TUORUNDA

• 长城板波浪板

建材图纸

本图册包含了长城板-波浪板的简图，
方便客户浏览。



公司介绍

COMPANY
INTRODUCTION

专业生产制造基地

本公司是集喷涂、木纹、氧化后续处理等技术于一体的多功能生产制造基地。

The company is a multi-functional production and manufacturing base integrating spraying, wood grain, oxidation follow-up treatment and other technologies.

现代化的技术、现代化的工业厂房、现代化的管理经营、拥有多条挤压线，强大的团队提高工作效率，保证与客户交货时间、交货数量以及产品质量。

Modern technology, modern industrial plants, modern management and operation, with multiple extrusion lines, a strong team to improve work efficiency, to ensure customer delivery time, delivery quantity and product quality.

现代自公司成立以来，不断引进管理和经营方面的人才，开拓创新能力的同时，也保持产品优良的质量，以品质和服务赢得广大客户的热烈好评，在市场打下优质口碑。

Since the establishment of the company, we have continuously introduced talents in management and operation, pioneering and innovating capabilities, while maintaining the excellent quality of products, winning warm praise from our customers with quality and service, and laying a high-quality reputation in the market.

Applicable places
适用场所

工程建筑

车站地铁

工厂

公共设施

住宅公寓

公共设施

超市

公共场所

酒店

餐饮行业

学校

企业公司

医院

休闲场所

门头广告

电梯

Great Wall Board
长城板-波浪板系列



铝合金长城板的表面涂层具有的耐侯性性能，色彩持久稳定，不容易褪色，耐酸碱性能高，能经受恶劣环境的风吹日晒，并且附着力好、韧性高、耐冲击性强、耐污染性强、涂层光洁、容易清洁，色彩范围广、鲜艳美观、质感好。有单色漆、金属漆，可以满足客户不同要求。

优质量
YOUZHILIANG

耐侯、防潮
NAIHOUFANGCHAO

易安装
YIANZHUANG

绿色环保
LVSEHUANBAO



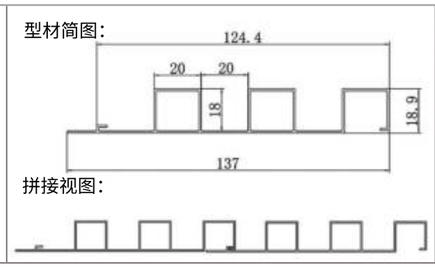
型号：
TRD-CCB-001
TRD-CCB-18.9*20*137

壁厚：0.9mm/1.15mm

见光面：120

喷涂面：0.245

型材简图：



拼接视图：



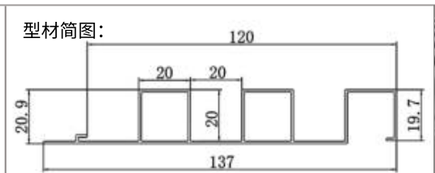
型号：
TRD-CCB-002
TRD-CCB-20.9*20*137

壁厚：0.8mm/0.9mm

见光面：120

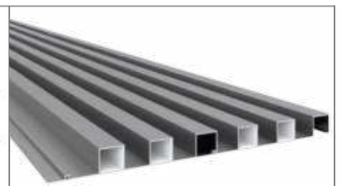
喷涂面：0.257

型材简图：



拼接视图：





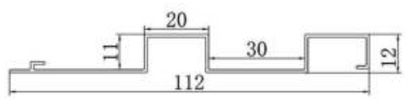
型号：
TRD-CCB-003
TRD-CCB-12*20*30*112

壁厚：0.9mm

见光面：100

喷涂面：0.156

型材简图：



拼接视图：





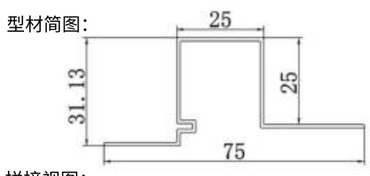
型号：
TRD-CCB-004
TRD-CCB-25*25*75

壁厚：0.95mm

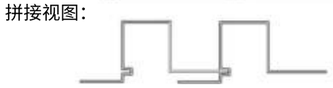
见光面：50

喷涂面：0.132

型材简图：



拼接视图：





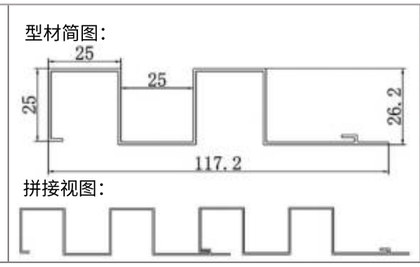
型号：
TRD-CCB-005
TRD-CCB-25*25*25*117.2

壁厚：0.9mm/1.0mm/1.2mm/
1.3mm/2.0mm

见光面：100

喷涂面：0.129

型材简图：



拼接视图：



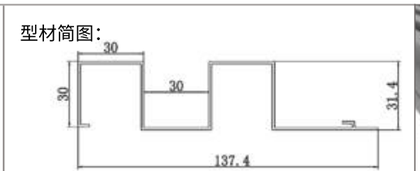
型号：
TRD-CCB-006
TRD-CCB-30*30*30*137.4

壁厚：1.0mm/1.2mm

见光面：120

喷涂面：0.258

型材简图：



拼接视图：





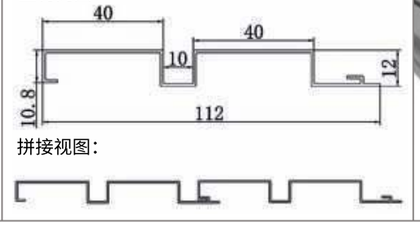
型号：
TRD-CCB-007
TRD-CCB-12*40*10*112

壁厚：0.9mm/1.1mm

见光面：100

喷涂面：0.158

型材简图：



拼接视图：



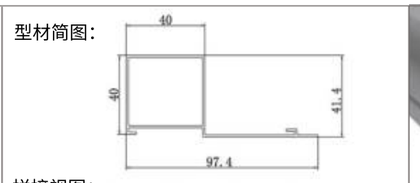
型号：
TRD-CCB-008
TRD-CCB-40*40*40*97.4

壁厚：1.1mm

见光面：80

喷涂面：0.178

型材简图：



拼接视图：





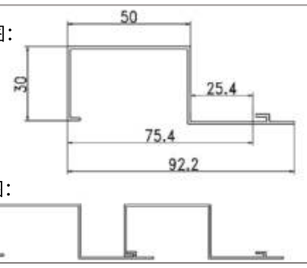
型号：
TRD-CCB-009
TRD-CCB-30*50*25.4*92.2

壁厚：1.1mm

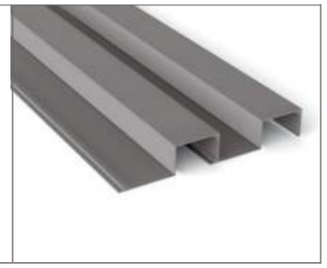
见光面：76

喷涂面：0.153

型材简图：



拼接视图：



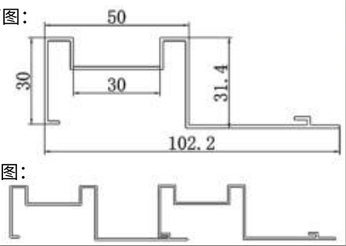
型号：
TRD-CCB-010
TRD-CCB-30*50*35.4*10.2

壁厚：1.1mm

见光面：86

喷涂面：0.184

型材简图：



拼接视图：



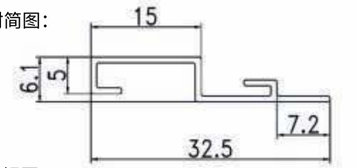
型号：
TRD-CCB-011
TRD-CCB-5*15*5*5*32.5

壁厚：0.8mm

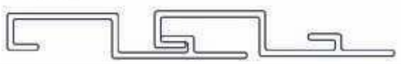
见光面：20

喷涂面：0.043

型材简图：



拼接视图：





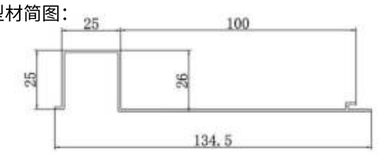
型号：
TRD-CCB-012
TRD-CCB-25*25*100*134.5

壁厚：1.0mm

见光面：125

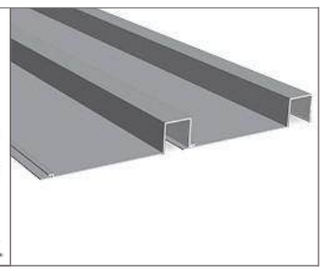
喷涂面：0.185

型材简图：



拼接视图：





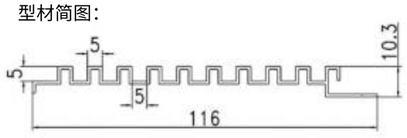
型号：
TRD-CCB-013
TRD-CCB-5*5*5*116

壁厚：1.0mm

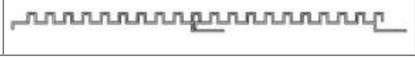
见光面：100

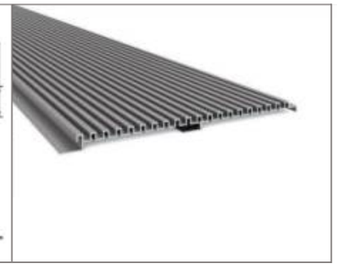
喷涂面：0.216

型材简图：



拼接视图：





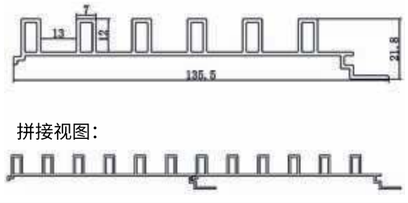
型号：
TRD-CCB-014
TRD-CCB-12*7*13*135.5

壁厚：1.3mm

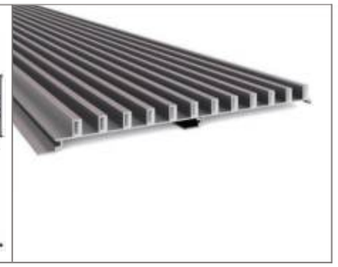
见光面：120

喷涂面：0.28

型材简图：



拼接视图：



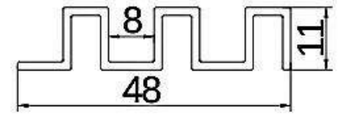
型号：
TRD-CCB-015
TRD-CCB-8*8*48

壁厚：1.4mm

见光面：48

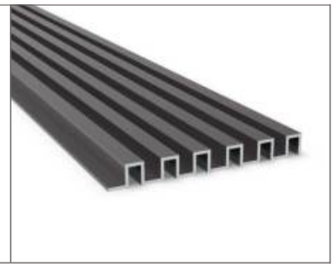
喷涂面：0.114

型材简图：



拼接视图：





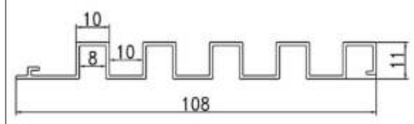
型号：
TRD-CCB-016
TRD-CCB-10*10*108

壁厚：1.0mm

见光面：100

喷涂面：0.218

型材简图：



拼接视图：





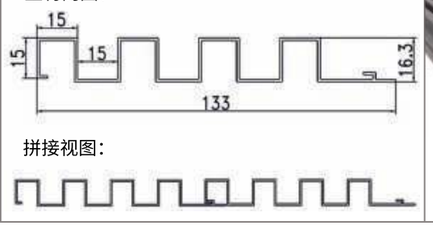
型号：
TRD-CCB-017
TRD-CCB-15*15*133

壁厚：1.0mm

见光面：120

喷涂面：0.253

型材简图：



拼接视图：



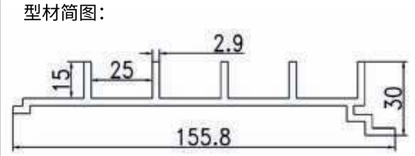
型号：
TRD-CCB-018
TRD-CCB-15*25*155.8

壁厚：2.9mm

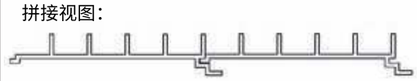
见光面：140

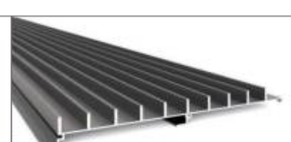
喷涂面：0.306

型材简图：



拼接视图：





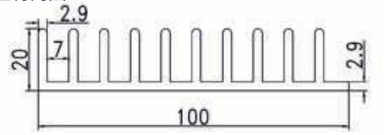
型号：
TRD-CCB-019
TRD-CCB-20*7*100

壁厚：2.9mm

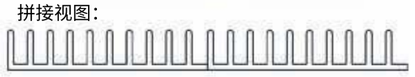
见光面：100

喷涂面：0.5

型材简图：



拼接视图：





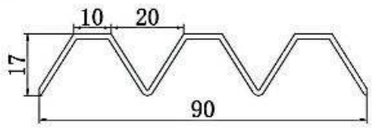
型号：
TRD-CCB-020
TRD-CCB-17*10*90

壁厚：1.4mm

见光面：90

喷涂面：0.146

型材简图：



拼接视图：





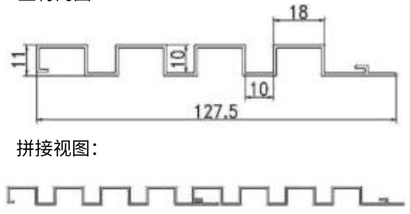
型号：
TRD-CCB-021
TRD-CCB-10*18*10*127.5

壁厚：1.0mm

见光面：112

喷涂面：0.196

型材简图：



拼接视图：



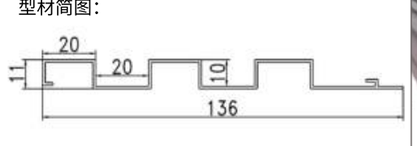
型号：
TRD-CCB-022
TRD-CCB-11*20*136

壁厚：1.0mm/1.5mm

见光面：120

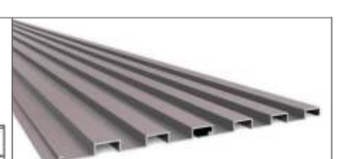
喷涂面：0.196

型材简图：



拼接视图：





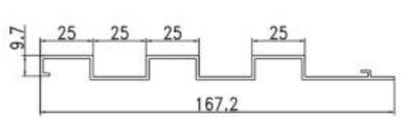
型号：
TRD-CCB-023
TRD-CCB-10*25*167.2

壁厚：1.4mm

见光面：150

喷涂面：0.227

型材简图：



拼接视图：





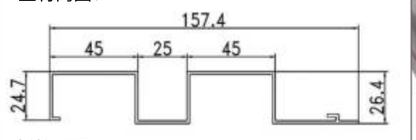
型号：
TRD-CCB-024
TRD-CCB-25*25*45*157.4

壁厚：1.4mm

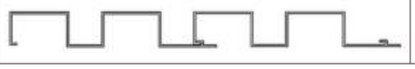
见光面：140

喷涂面：0.263

型材简图：



拼接视图：





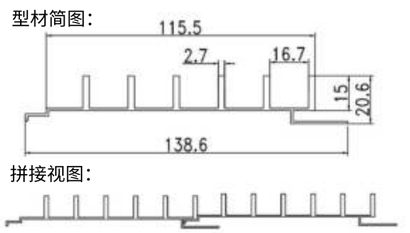
型号：
TRD-CCB-025
TRD-CCB-16.7*15*138

壁厚： 1.0mm

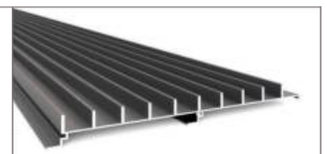
见光面： 115

喷涂面： 0.319

型材简图：



拼接视图：



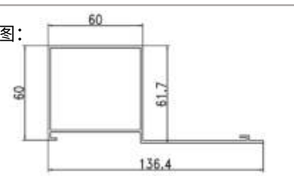
型号：
TRD-CCB-026
TRD-CCB-60*60*60*136.4

壁厚： 1.4mm

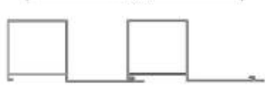
见光面： 120

喷涂面： 0.259

型材简图：



拼接视图：





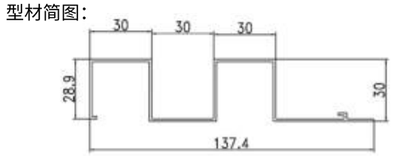
型号：
TRD-CCB-027
TRD-CCB-28.8*30*30*137.4

壁厚： 1.2mm

见光面： 118

喷涂面： 0.258

型材简图：



拼接视图：





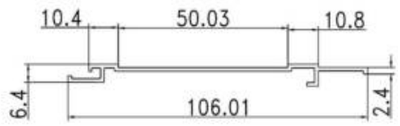
型号：
TRD-CCB-028
TRD-CCB-6.4*81.2*106.01

壁厚： 1.3mm

见光面： 94

喷涂面： 0.106

型材简图：



拼接视图：





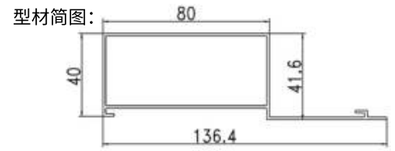
型号：
TRD-CCB-029
TRD-CCB-40*80*400*1316.4

壁厚： 1.3mm

见光面： 120

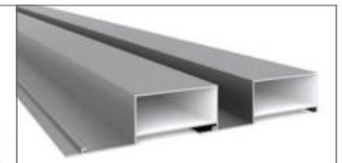
喷涂面： 0.218

型材简图：



拼接视图：





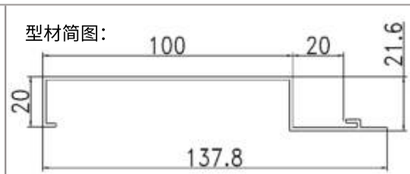
型号：
TRD-CCB-030
TRD-CCB-20*100*20*137.8

壁厚： 1.3mm/1.9mm

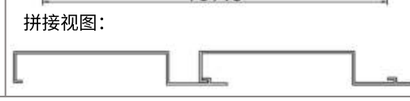
见光面： 120

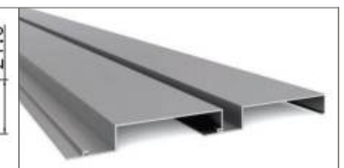
喷涂面： 0.18

型材简图：



拼接视图：





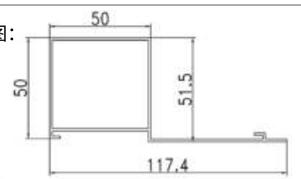
型号：
TRD-CCB-031
TRD-CCB-51.5*50*117.4

壁厚： 1.2mm

见光面： 100

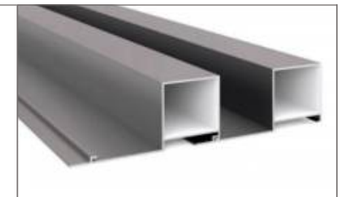
喷涂面： 0.219

型材简图：



拼接视图：





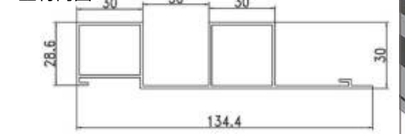
型号：
TRD-CCB-032
TRD-CCB-30*30*30*134.4

壁厚： 1.1mm

见光面： 120

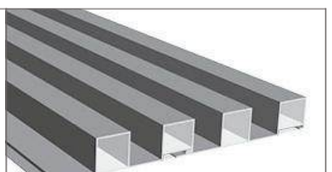
喷涂面： 0.255

型材简图：



拼接视图：





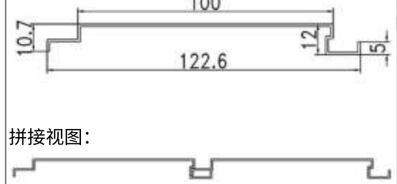
型号：
TRD-CCB-033
TRD-CCB-6*10*100*122.6

壁厚： 1.0mm

见光面： 110

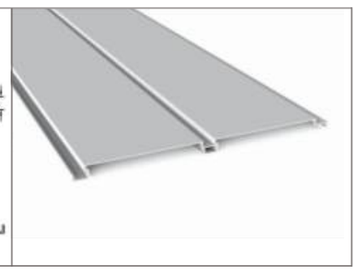
喷涂面： 0.139

型材简图：



拼接视图：





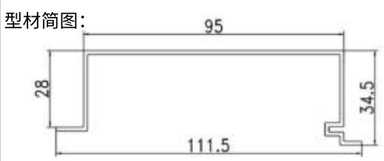
型号：
TRD-CCB-034
TRD-CCB-28*95*4.5*111.5

壁厚： 1.4mm

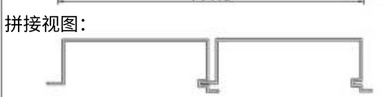
见光面： 99

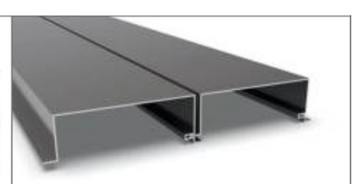
喷涂面： 0.178

型材简图：



拼接视图：





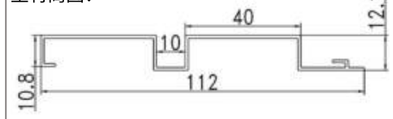
型号：
TRD-CCB-035
TRD-CCB-12.1*40*10*112

壁厚： 1.0mm

见光面： 100

喷涂面： 0.155

型材简图：



拼接视图：





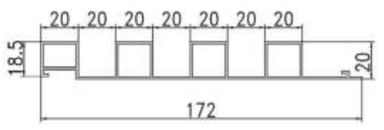
型号：
TRD-CCB-036
TRD-CCB-12.1*40*10*112

壁厚： 1.2mm

见光面： 160

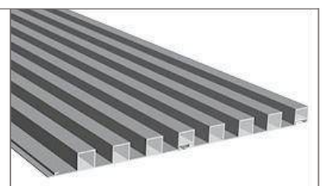
喷涂面： 0.308

型材简图：



拼接视图：





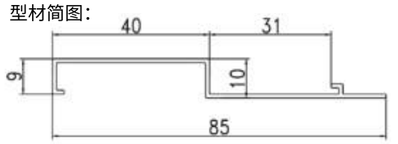
型号：
TRD-CCB-037
TRD-CCB-40*30*9*85

壁厚： 1.0mm

见光面： 70

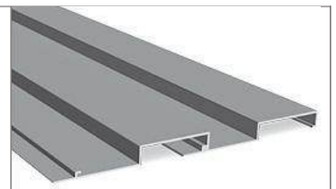
喷涂面： 0.104

型材简图：



拼接视图：





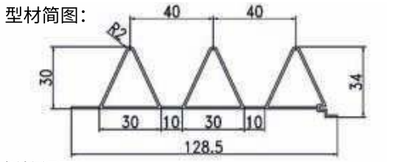
型号：
TRD-CCB-038
TRD-CCB-40*30*128.5

壁厚： 1.0mm

见光面： 120

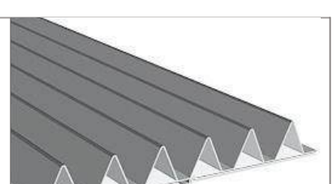
喷涂面： 0.201

型材简图：



拼接视图：





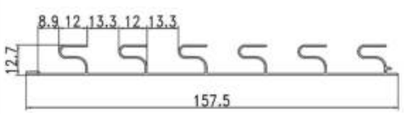
型号：
TRD-CCB-039
TRD-CCB-12.7*13.3*157.5

壁厚： 0.7mm

见光面： 152

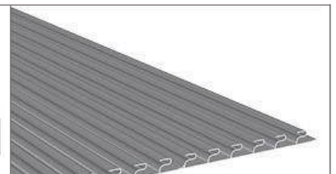
喷涂面： 0.53

型材简图：



拼接视图：





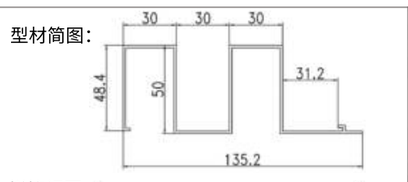
型号：
TRD-CCB-040
TRD-CCB-48.4*30*135.2

壁厚： 1.4mm

见光面： 120

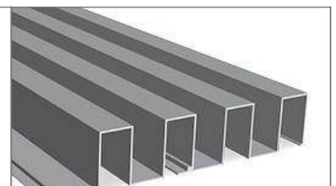
喷涂面： 0.336

型材简图：



拼接视图：





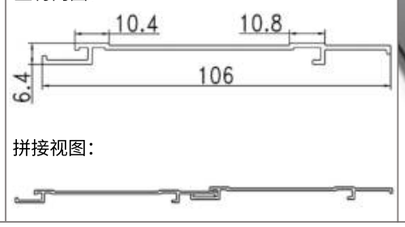
型号：
TRD-CCB-041
TRD-CCB-6.4*54.9*106

壁厚：1.3mm

见光面：92

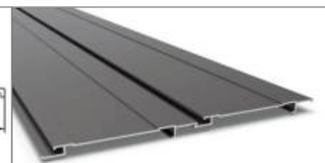
周长：0.112

型材简图：



拼接视图：





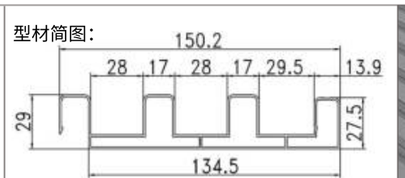
型号：
TRD-CCB-042
TRD-CCB-29*28*17*150.4

壁厚：1.1mm/1.2mm/2.0mm

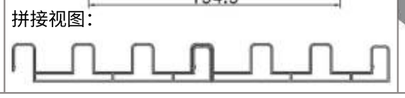
见光面：135

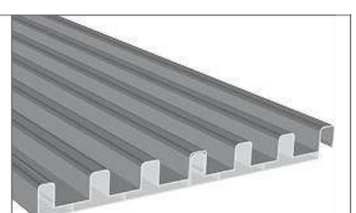
喷涂面：0.32

型材简图：



拼接视图：





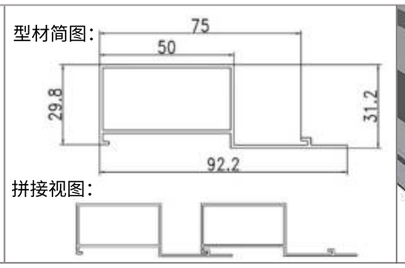
型号：
TRD-CCB-043
TRD-CCB-31.2*50*92.2

壁厚：1.2mm

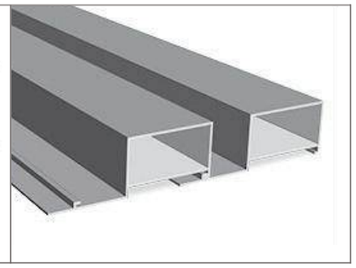
见光面：73

喷涂面：0.154

型材简图：



拼接视图：



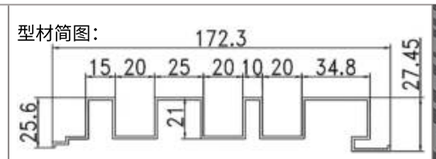
型号：
TRD-CCB-044
TRD-CCB-27.45*172.3

壁厚：1.35mm

见光面：154

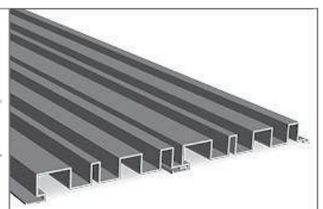
喷涂面：0.341

型材简图：



拼接视图：





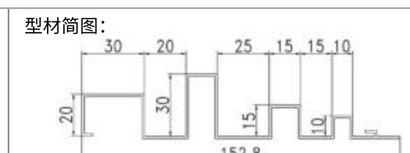
型号：
TRD-CCB-045
TRD-CCB-31.1*30*15.8

壁厚：1.1mm

见光面：135

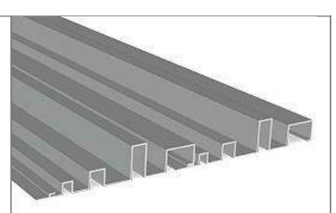
喷涂面：0.303

型材简图：



拼接视图：





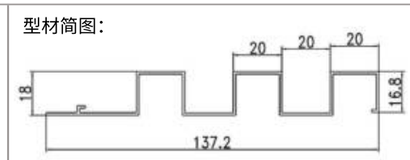
型号：
TRD-CCB-046
TRD-CCB-18*20*137.2

壁厚：1.0mm

见光面：120

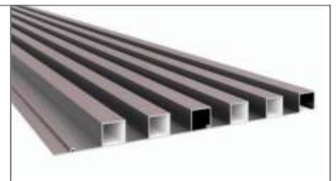
喷涂面：0.246

型材简图：



拼接视图：





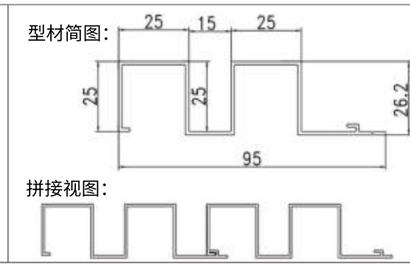
型号：
TRD-CCB-047
TRD-CCB-15*25*25*95

壁厚：1.2mm

见光面：80

喷涂面：0.915

型材简图：



拼接视图：



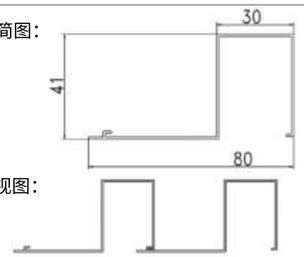
型号：
TRD-CCB-048
TRD-CCB-30*40*80

壁厚：1.0mm

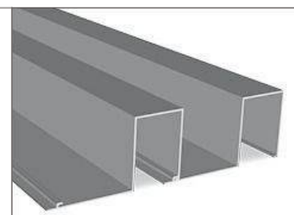
见光面：70

喷涂面：0.162

型材简图：



拼接视图：



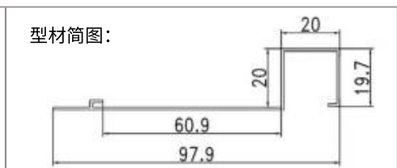
型号：
TRD-CCB-049
TRD-CCB-20*20*60*97.9

壁厚：0.9mm

见光面：80

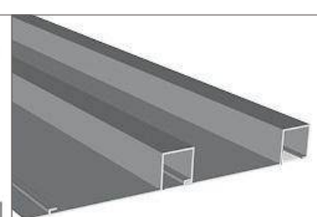
喷涂面：0.138

型材简图：



拼接视图：





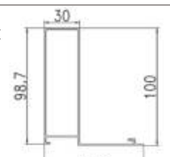
型号：
TRD-CCB-050
TRD-CCB-100*20*40*84.6

壁厚：1.3mm

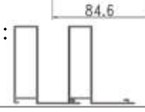
见光面：70

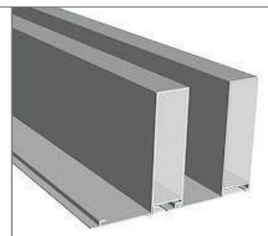
喷涂面：0.285

型材简图：



拼接视图：





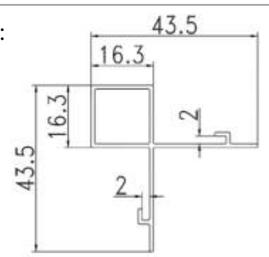
型号：
TRD-CCB-051
TRD-CCB-·· **接转角**

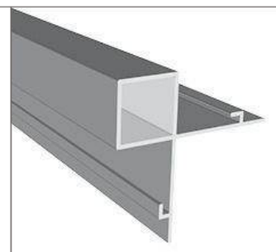
壁厚：1.0mm

见光面：32

喷涂面：0.126

型材简图：





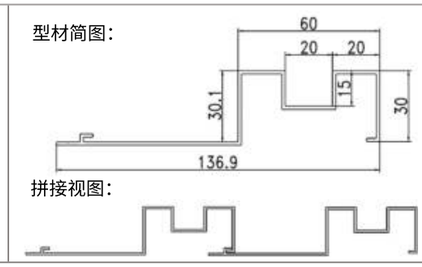
型号：
TRD-CCB-052
TRD-CCB-30*60*136.9

壁厚：1.4mm

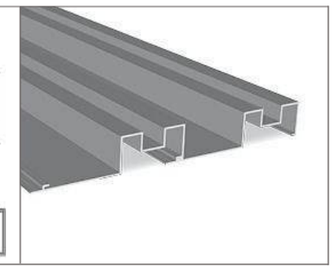
见光面：120

喷涂面：0.227

型材简图：



拼接视图：



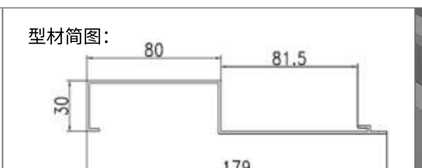
型号：
TRD-CCB-053
TRD-CCB-30*80*80*179

壁厚：1.5mm

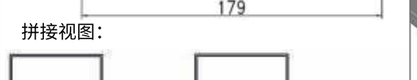
见光面：160

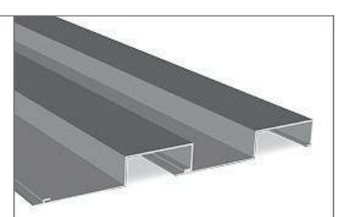
喷涂面：0.39

型材简图：



拼接视图：





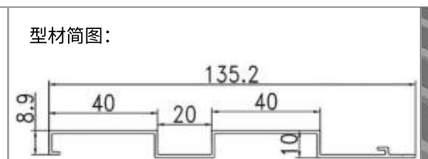
型号：
TRD-CCB-054
TRD-CCB-8.9*40*20*135.2

壁厚：1.1mm

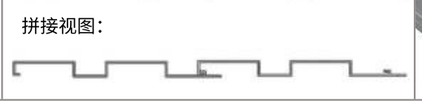
见光面：120

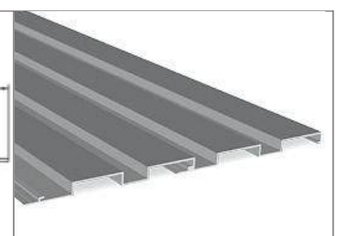
喷涂面：0.176

型材简图：



拼接视图：





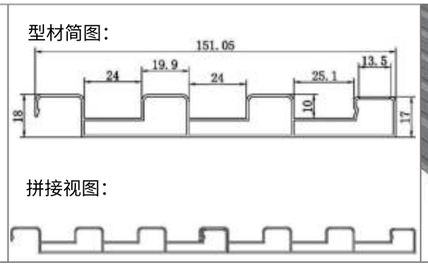
型号：
TRD-CCB-055
TRD-CCB-18*24*151.05

壁厚：1.0mm

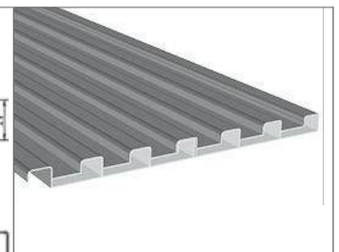
见光面：131

喷涂面：0.32

型材简图：



拼接视图：



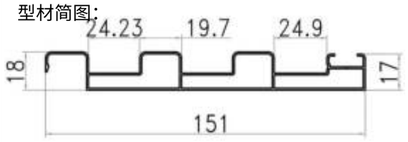
型号:
TRD-CCB-055-A
TRD-CCB-18*19.7*151

壁厚: 0.9mm

见光面: 131

喷涂面: 0.32

型材简图:



拼接视图:



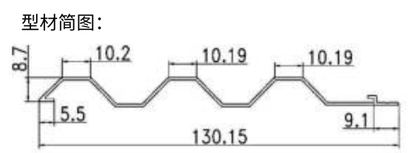
型号:
TRD-CCB-056
TRD-CCB-10*10.19*130.15

壁厚: 1.0mm

见光面: 115

喷涂面: 0.162

型材简图:



拼接视图:





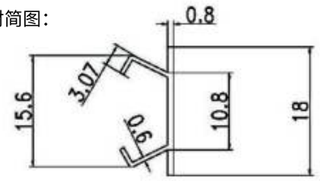
型号:
TRD-CCB-057-A
#

壁厚: 0.8mm

见光面: 055封盖

喷涂面: 115

型材简图:



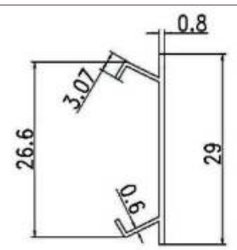
型号:
TRD-CCB-058-**A**
#

壁厚: 0.8mm

见光面: 042封盖

喷涂面: 137

型材简图:



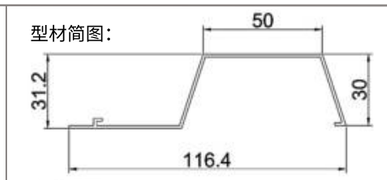
型号:
TRD-CCB-059
TRD-CCB-31.2*50*116.4

壁厚: 1.2mm

见光面: 100

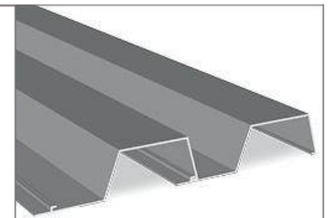
喷涂面: 0.16

型材简图:



拼接视图:





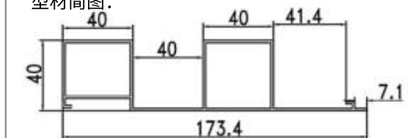
型号:
TRD-CCB-061
TRD-CCB-40*40*173.4

壁厚: 1.4mm

见光面: 160

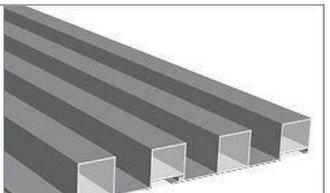
喷涂面: 0.334

型材简图:



拼接视图:





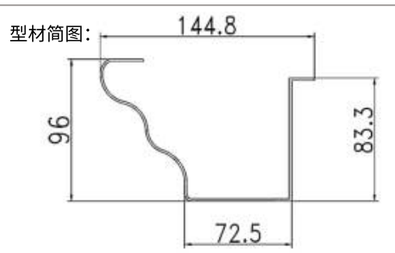
型号:
TRD-CCB-062
TRD-CCB-96*72.5*144.8

壁厚: *mm

见光面: #

喷涂面: 0.314

型材简图:





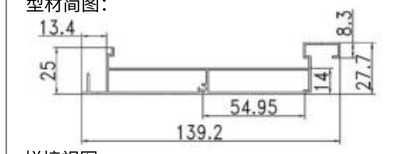
型号:
TRD-CCB-063
TRD-CCB-27.7*54.95*138.9

壁厚: 如图

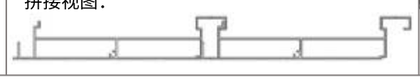
见光面: 120

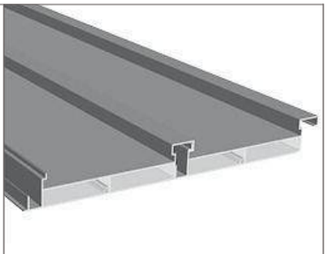
喷涂面: 0.192

型材简图:



拼接视图:





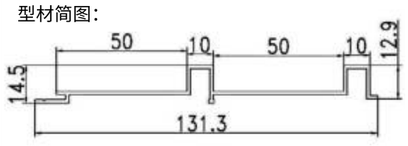
型号：
TRD-CCB-064
TRD-CCB-14.5*50*131.3

壁厚：1.3mm

见光面：120

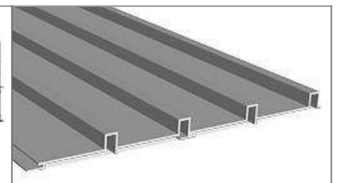
喷涂面：0.172

型材简图：



拼接视图：





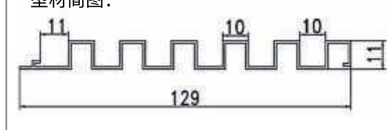
型号：
TRD-CCB-065
TRD-CCB-11*10*129

壁厚：0.95mm

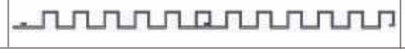
见光面：120

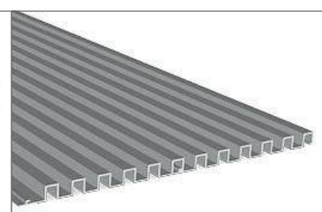
喷涂面：0.261

型材简图：



拼接视图：





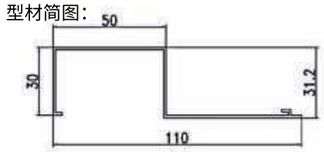
型号：
TRD-CCB-066
TRD-CCB-31.2*50*110

壁厚：1.05mm

见光面：100

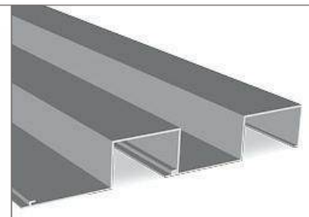
喷涂面：0.172

型材简图：



拼接视图：





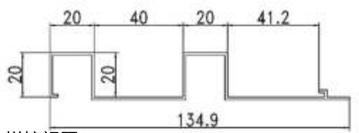
型号：
TRD-CCB-067
TRD-CCB-21.2*40*134.9

壁厚：1.1mm/1.3mm

见光面：120

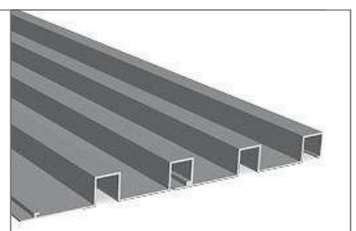
喷涂面：0.215

型材简图：



拼接视图：





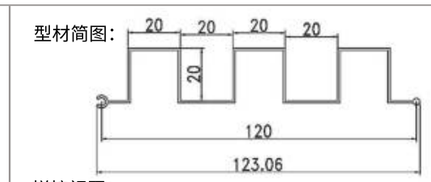
型号：
TRD-CCB-068
TRD-CCB-20*20*123.06

壁厚：0.9mm

见光面：120

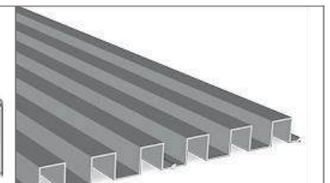
喷涂面：0.244

型材简图：



拼接视图：





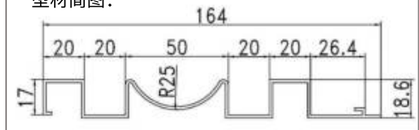
型号：
TRD-CCB-069
TRD-CCB-18.6*20*164

壁厚：1.4mm

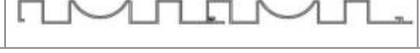
见光面：150

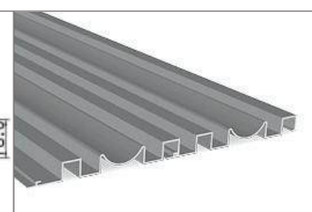
喷涂面：0.164

型材简图：



拼接视图：





型号：
TRD-CCB
TRD-CCB

壁厚：*mm

见光面：#

喷涂面：#

型材简图：

拼接视图：

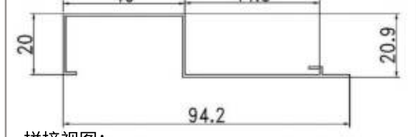
型号：
TRD-CCB-071
TRD-CCB-20.9*40*94.2

壁厚：0.8mm

见光面：80

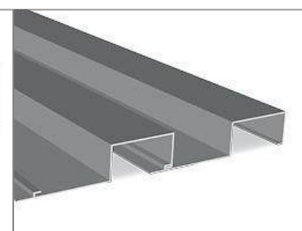
喷涂面：0.135

型材简图：



拼接视图：





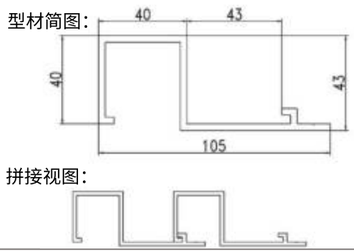
型号：
TRD-CCB-072
TRD-CCB-43*40*105

壁厚：3mm

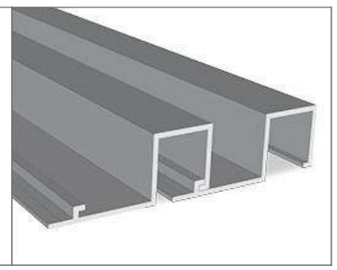
见光面：80

喷涂面：0.185

型材简图：



拼接视图：



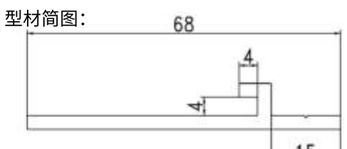
型号：
TRD-CCB-073
TRD-CCB-4*15*68

壁厚：3mm

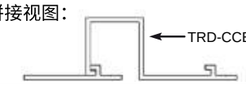
见光面：43

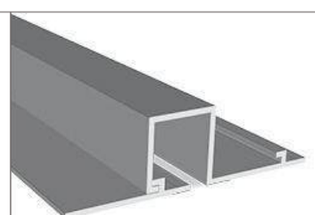
喷涂面：0.095

型材简图：



拼接视图：





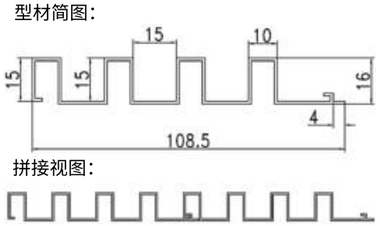
型号：
TRD-CCB-074
TRD-CCB-43*40*105

壁厚：1.0mm

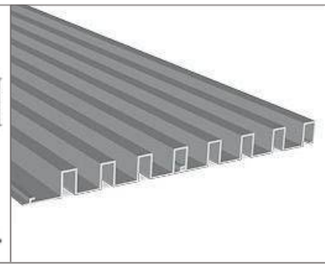
见光面：100

喷涂面：0.229

型材简图：



拼接视图：



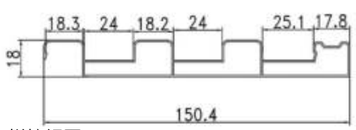
型号：
TRD-CCB-075
TRD-CCB-18*24*150.4

壁厚：0.8mm/1.0mm

见光面：131

周长：0.32

型材简图：



拼接视图：





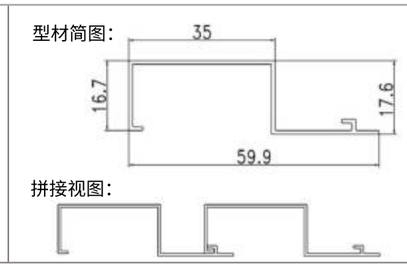
型号：
TRD-CCB-076
TRD-CCB-43*40*105

壁厚：0.9mm

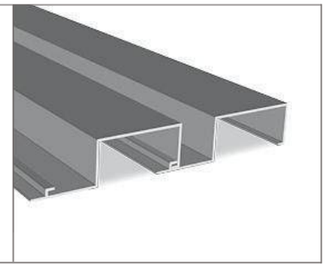
见光面：50

喷涂面：0.094

型材简图：



拼接视图：



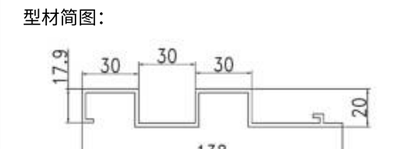
型号：
TRD-CCB-077
TRD-CCB-20*30*138

壁厚：2.0mm

见光面：120

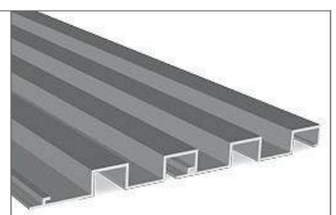
喷涂面：0.21

型材简图：



拼接视图：





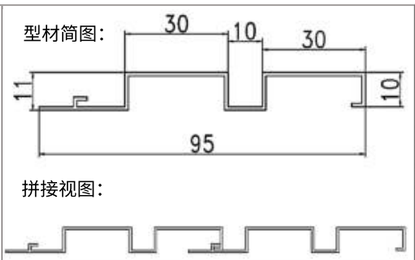
型号：
TRD-CCB-078
TRD-CCB-11*30*95

壁厚：1.0mm

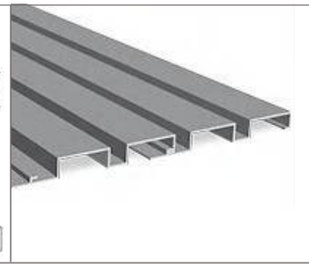
见光面：80

喷涂面：287.6

型材简图：



拼接视图：



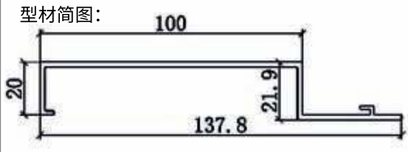
型号：
TRD-CCB-030-1.9
TRD-CCB-21.9*100*137.8

壁厚：1.9mm

见光面：120

喷涂面：0.18

型材简图：



拼接视图：





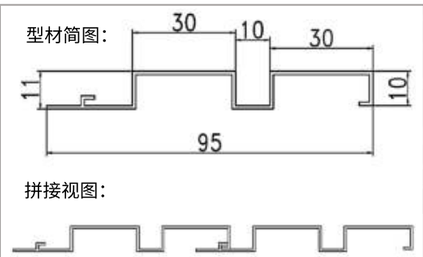
型号：
TRD-CCB-078
TRD-CCB-11*30*95

壁厚：1.0mm

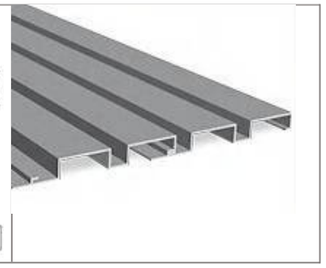
见光面：80

喷涂面：0.135

型材简图：



拼接视图：



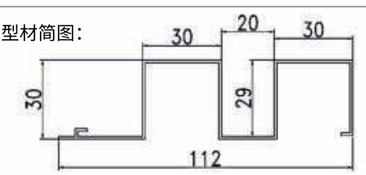
型号：
TRD-CCB-079
TRD-CCB **30*20*112**

壁厚：1.0mm

见光面：100

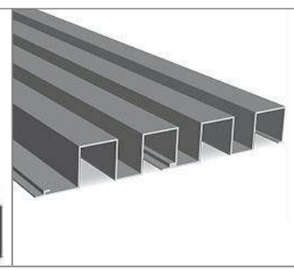
喷涂面：0.228

型材简图：



拼接视图：





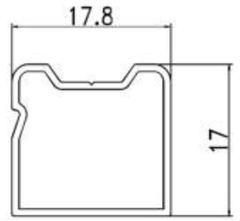
型号：
TRD-**XWG-1047**
TRD-XWG-17.8*17

壁厚：0.8mm

见光面：隔热瓦收边

喷涂面：*

型材简图：





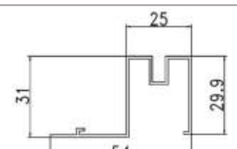
型号：
TRD-CCB-080
TRD-CCB **31*25*54**

壁厚：1.0mm

见光面：40

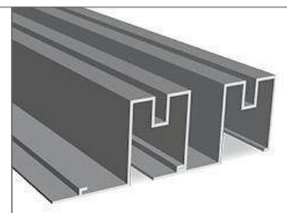
喷涂面：0.134

型材简图：



拼接视图：





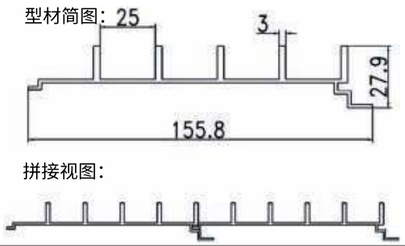
型号：
TRD-CCB-081
TRD-CCB-27.9*25*155.8

壁厚：1.5mm

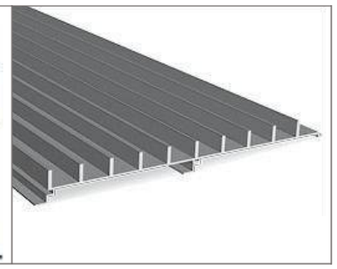
见光面：140

喷涂面：0.289

型材简图：



拼接视图：



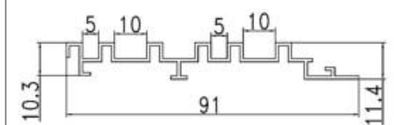
型号：
TRD-CCB-082
TRD-CCB-11.4*10*91

壁厚：1.0mm

见光面：75

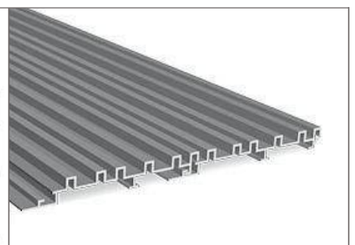
喷涂面：0.158

型材简图：



拼接视图：





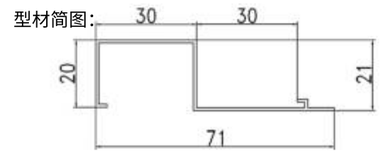
型号：
TRD-CCB-083
TRD-CCB-21*30*71

壁厚：0.9mm

见光面：60

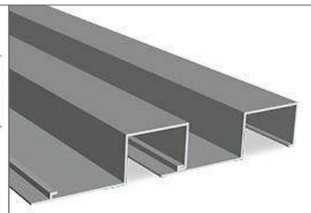
喷涂面：0.111

型材简图：



拼接视图：





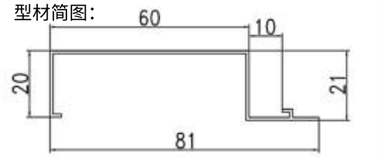
型号：
TRD-CCB-084
TRD-CCB-21*60*81

壁厚：0.9mm

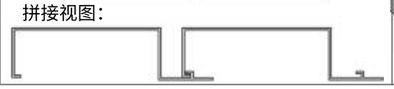
见光面：70

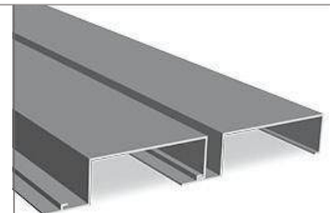
喷涂面：0.121

型材简图：



拼接视图：





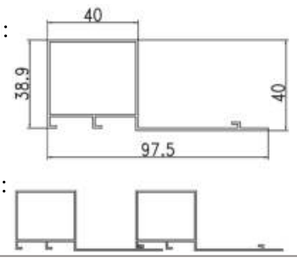
型号:
TRD-CCB-085
TRD-CCB-40*40*97.5

壁厚: 1.0mm

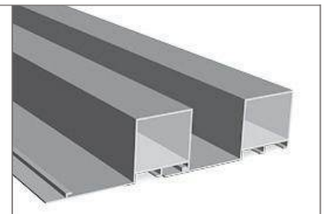
见光面: 80

喷涂面: 0.176

型材简图:



拼接视图:



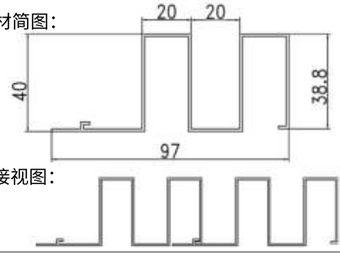
型号:
TRD-CCB-086
TRD-CCB **40*20*97**

壁厚: 1.1mm

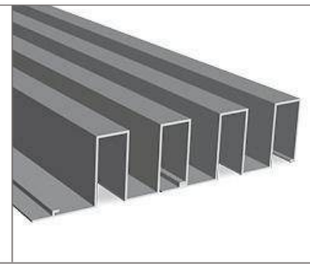
见光面: 80

喷涂面: 0.253

型材简图:



拼接视图:



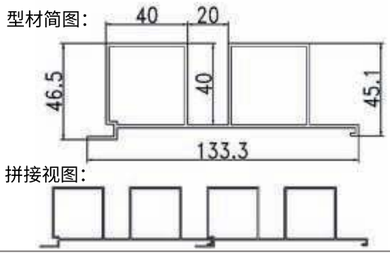
型号:
TRD-CCB-087
TRD-CCB **45.1*40*133.3**

壁厚: 1.1mm

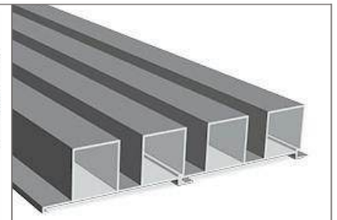
见光面: 120

喷涂面: 0.301

型材简图:



拼接视图:



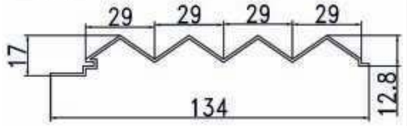
型号:
TRD-CCB-088
TRD-CCB **17*29*134**

壁厚: 1.1mm

见光面: 116

喷涂面: 0.175

型材简图:



拼接视图:





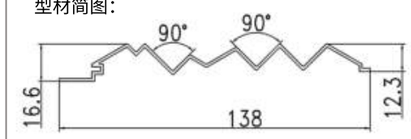
型号:
TRD-CCB-089
TRD-CCB-16.6*90°*138

壁厚: 1.2mm

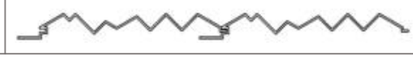
见光面: 120

喷涂面: 0.189

型材简图:



拼接视图:





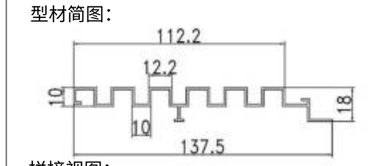
型号:
TRD-CCB-090
TRD-CCB-18*10*137.5

壁厚: 1.1mm

见光面: 120

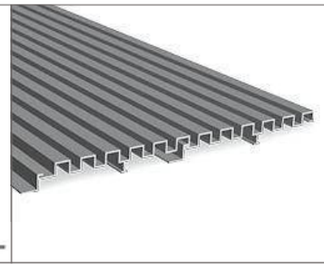
喷涂面: 0.253

型材简图:



拼接视图:





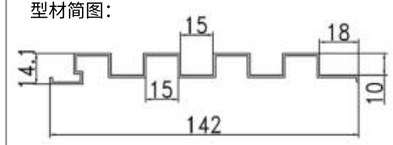
型号:
TRD-CCB-091
TRD-CCB-14.115*142

壁厚: 1.0mm

见光面: 128

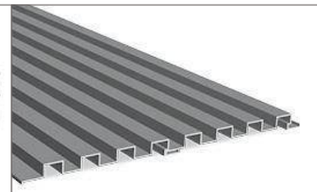
喷涂面: 0.23

型材简图:



拼接视图:





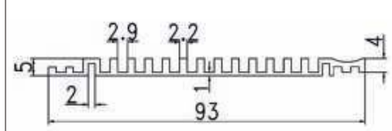
型号:
TRD-CCB-092
TRD-CCB-5*2.2*93

壁厚: 如图

见光面: 83

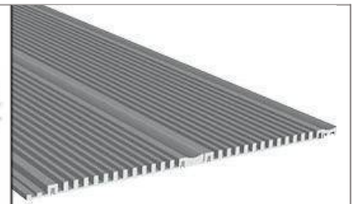
喷涂面: 0.213

型材简图:



拼接视图:





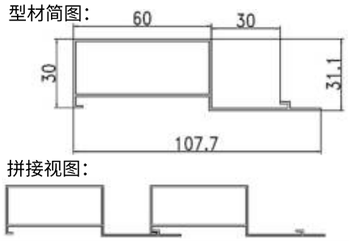
型号：
TRD-CCB-093
TRD-CCB-21*60*81

壁厚：1.0mm

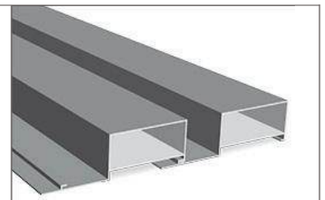
见光面：90

喷涂面：0.168

型材简图：



拼接视图：



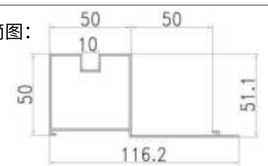
型号：
TRD-CCB-094
TRD-CCB-51.1*50*116.2

壁厚：1.0mm

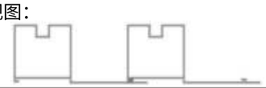
见光面：100

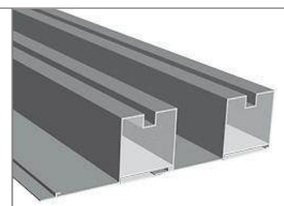
喷涂面：0.237

型材简图：



拼接视图：





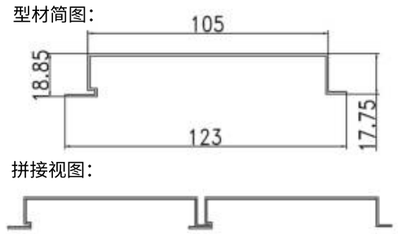
型号：
TRD-CCB-095
TRD-CCB-18.85*105*123

壁厚：1.0mm

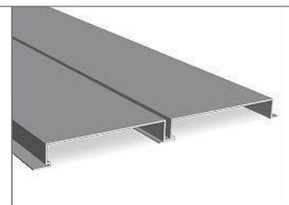
见光面：110

喷涂面：0.159

型材简图：



拼接视图：



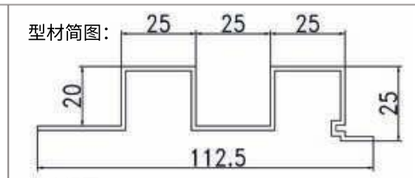
型号：
TRD-CCB-096
TRD-CCB **25*25*112.5**

壁厚：1.5mm

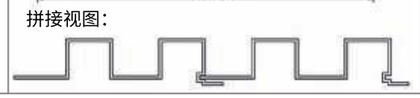
见光面：100

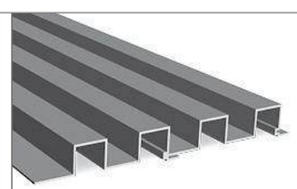
喷涂面：0.198

型材简图：



拼接视图：





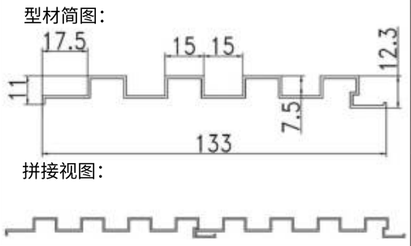
型号：
TRD-CCB-097
TRD-CCB-12.3*15*133

壁厚：1.0mm

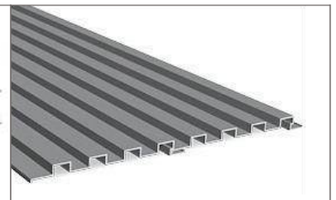
见光面：120

喷涂面：0.202

型材简图：



拼接视图：



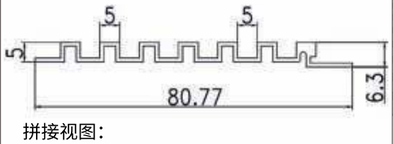
型号：
TRD-CCB-098
TRD-CCB-6.3*5*80.77

壁厚：1.0mm

见光面：70

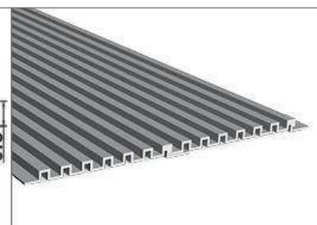
喷涂面：0.141

型材简图：



拼接视图：





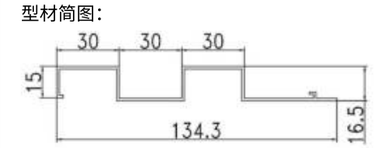
型号：
TRD-CCB-099
TRD-CCB-16.5*30*134.3

壁厚：1.2mm

见光面：120

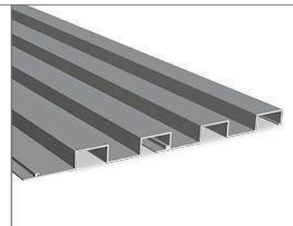
喷涂面：0.197

型材简图：



拼接视图：





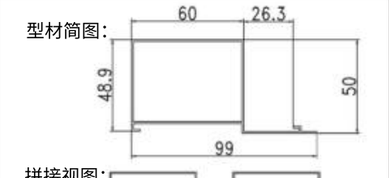
型号：
TRD-CCB-100
TRD-CCB-50*60*99

壁厚：1.0mm

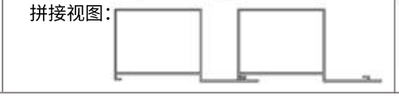
见光面：85

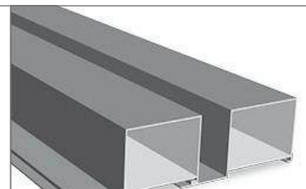
喷涂面：0.198

型材简图：



拼接视图：





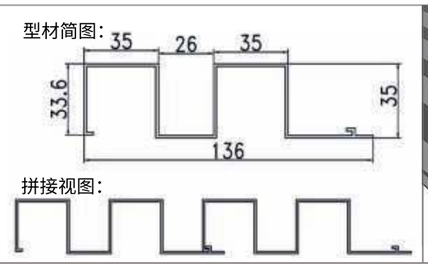
型号:
TRD-CCB-101
TRD-CCB-35*35*136

壁厚: 1.3mm

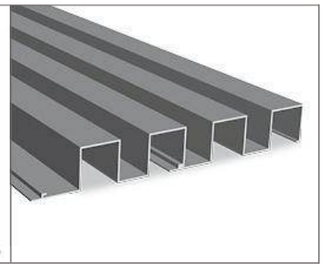
见光面: 122

喷涂面: 0.26

型材简图:



拼接视图:



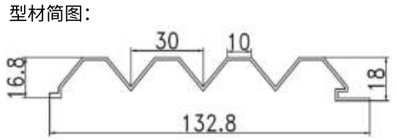
型号:
TRD-CCB-102
TRD-CCB-18*10*132.8

壁厚: 1.1mm

见光面: 120

喷涂面: 0.183

型材简图:



拼接视图:





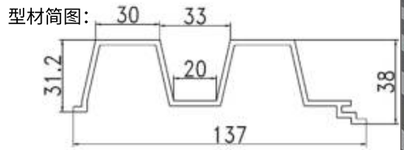
型号:
TRD-CCB-103
TRD-CCB-38*30*137

壁厚: 1.0mm

见光面: 126

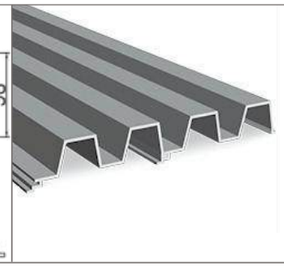
喷涂面: 0.245

型材简图:



拼接视图:





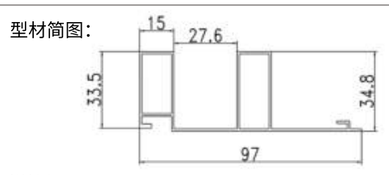
型号:
TRD-CCB-104
TRD-CCB **34.8*15*97**

壁厚: 1.0mm

见光面: 85

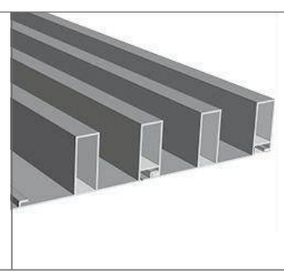
喷涂面: 0.237

型材简图:



拼接视图:





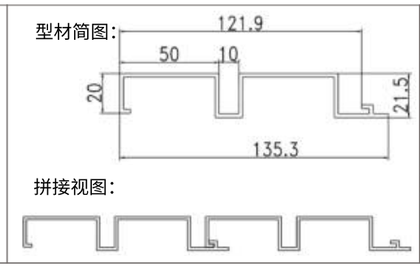
型号:
TRD-CCB-105
TRD-CCB-21.5*50*135.3

壁厚: 1.2mm

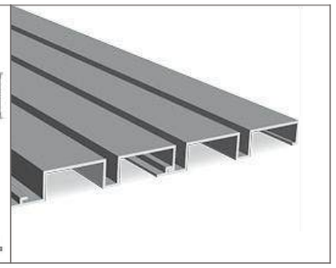
见光面: 120

喷涂面: 0.218

型材简图:



拼接视图:



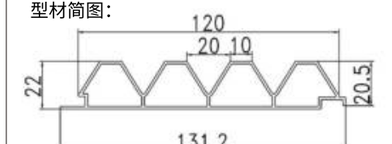
型号:
TRD-CCB-106
TRD-CCB-20.5*10*131.2

壁厚: 1.2mm

见光面: 120

喷涂面: 0.222

型材简图:



拼接视图:





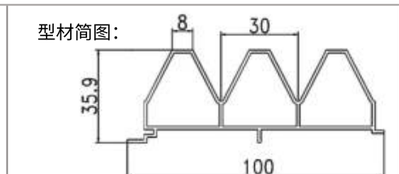
型号:
TRD-CCB-107
TRD-CCB-35.9*8*100

壁厚: 1.0mm

见光面: 90

喷涂面: 0.226

型材简图:



拼接视图:





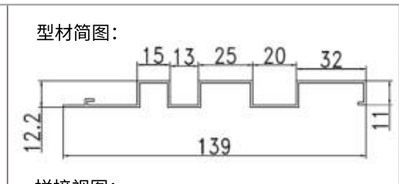
型号:
TRD-CCB-108
TRD-CCB-12.2*25*139

壁厚: 1.1mm

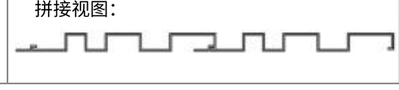
见光面: 124

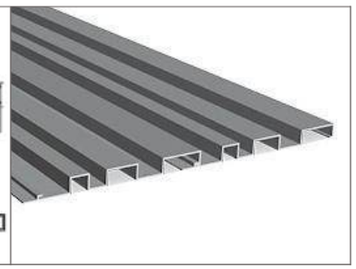
喷涂面: 0.155

型材简图:



拼接视图:





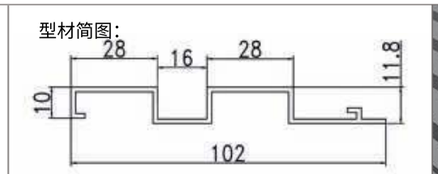
型号：
TRD-CCB-109
TRD-CCB-11.8*28*102

壁厚：1.0mm

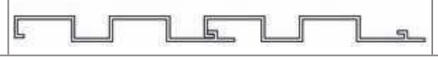
见光面：88

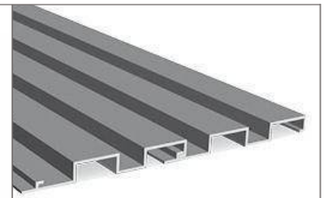
喷涂面：0.144

型材简图：



拼接视图：





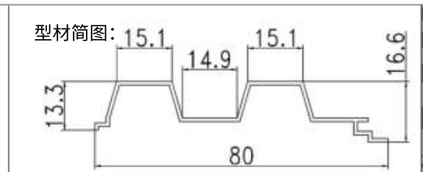
型号：
TRD-CCB-110
TRD-CCB-16.6*15.1*80

壁厚：0.9mm

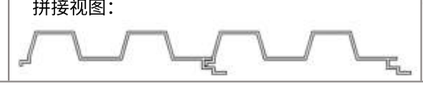
见光面：71

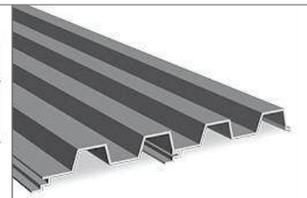
喷涂面：0.123

型材简图：



拼接视图：





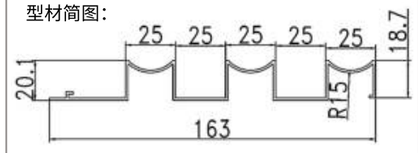
型号：
TRD-CCB-111
TRD-CCB-20.1*25*163

壁厚：1.3mm

见光面：150

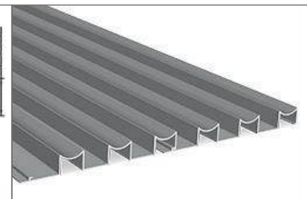
喷涂面：0.285

型材简图：



拼接视图：





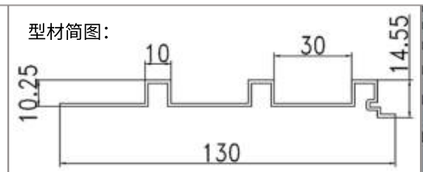
型号：
TRD-CCB-112
TRD-CCB **14.55*10*130**

壁厚：1.1mm

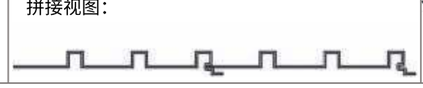
见光面：120

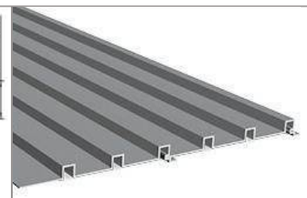
喷涂面：0.19

型材简图：



拼接视图：





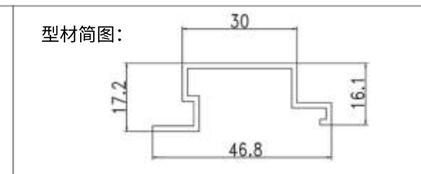
型号：
TRD-CCB-113
TRD-CCB-17.2*30*46.8

壁厚：0.8mm

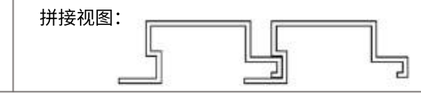
见光面：36

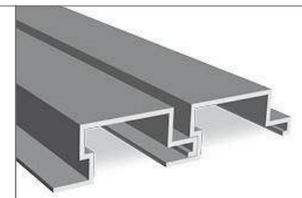
喷涂面：0.81

型材简图：



拼接视图：





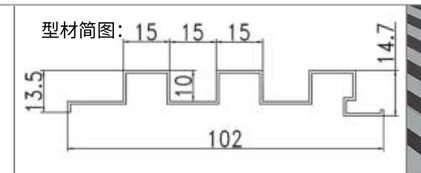
型号：
TRD-CCB-114
TRD-CCB **14.7*15*102**

壁厚：1.0mm

见光面：90

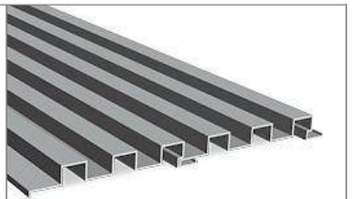
喷涂面：0.171

型材简图：



拼接视图：





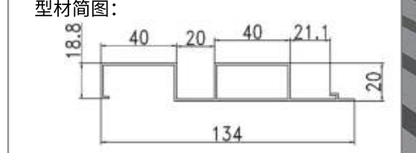
型号：
TRD-CCB-115
TRD-CCB-20*40*134

壁厚：1.1mm

见光面：120

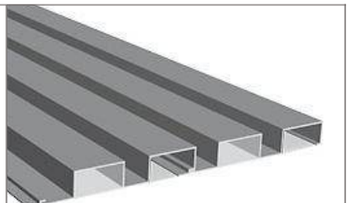
喷涂面：0.211

型材简图：



拼接视图：





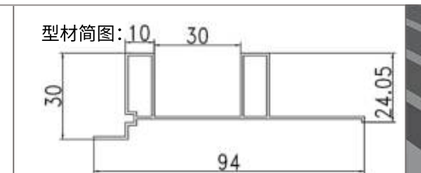
型号：
TRD-CCB-116
TRD-CCB-24.05*10*94

壁厚：0.95mm

见光面：80

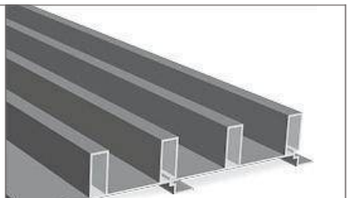
喷涂面：0.193

型材简图：



拼接视图：





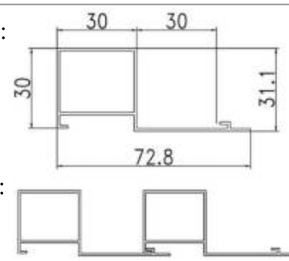
型号：
TRD-CCB-117
TRD-CCB-31.1*30*72.8

壁厚：0.9mm

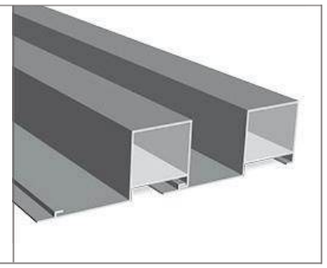
见光面：60

喷涂面：0.134

型材简图：



拼接视图：



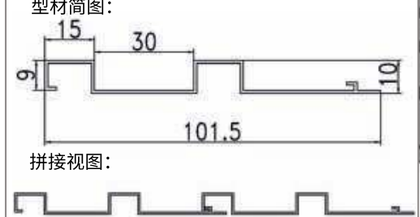
型号：
TRD-CCB-118
TRD-CCB-10*15*101.5

壁厚：0.9mm

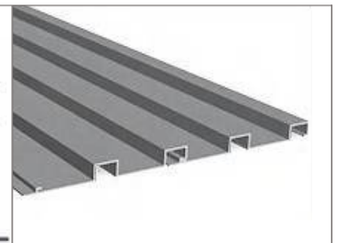
见光面：90

喷涂面：0.139

型材简图：



拼接视图：



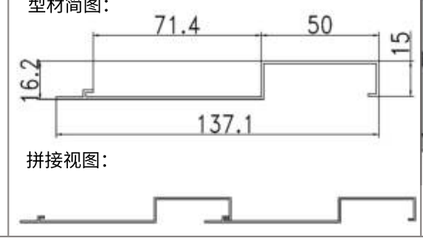
型号：
TRD-CCB-119
TRD-CCB-16.2*50*137.1

壁厚：1.1mm

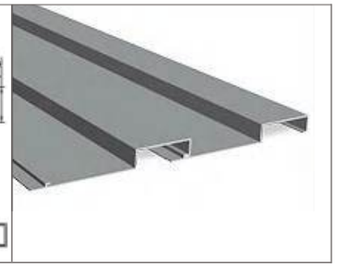
见光面：120

喷涂面：0.169

型材简图：



拼接视图：



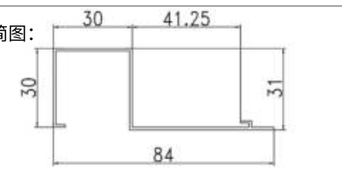
型号：
TRD-CCB-120
TRD-CCB **14.55*10*130**

壁厚：0.95mm

见光面：70

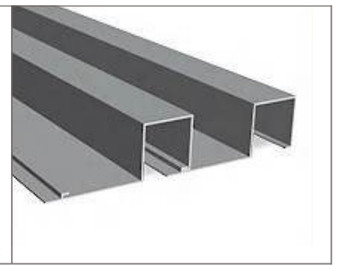
喷涂面：0.145

型材简图：



拼接视图：





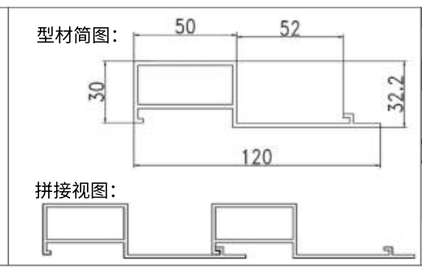
型号：
TRD-CCB-121
TRD-CCB-32.2*50*120

壁厚：2.0mm

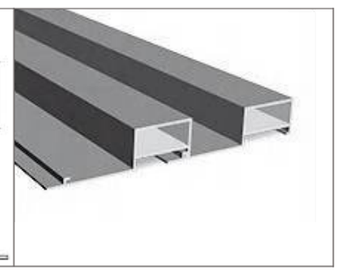
见光面：100

喷涂面：0.183

型材简图：



拼接视图：



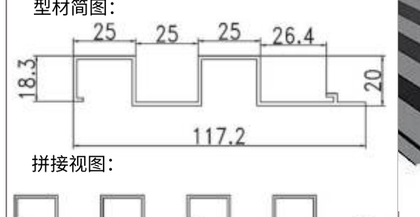
型号：
TRD-CCB-122
TRD-CCB **20*25*117.2**

壁厚：1.4mm

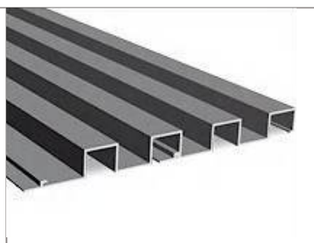
见光面：100

喷涂面：0.192

型材简图：



拼接视图：



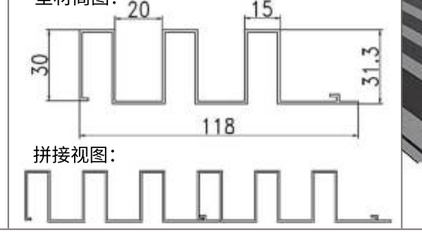
型号：
TRD-CCB-123
TRD-CCB-31.3*15*118

壁厚：1.1mm

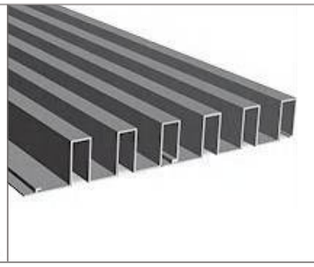
见光面：105

喷涂面：0.3

型材简图：



拼接视图：



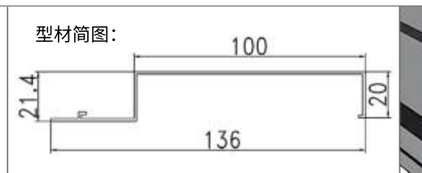
型号：
TRD-CCB-124
TRD-CCB-21.4*100*136

壁厚：1.1mm

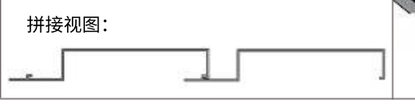
见光面：119

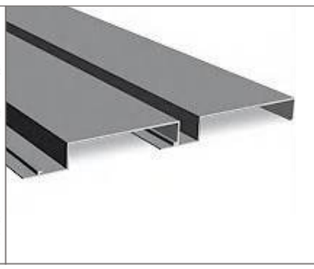
喷涂面：0.177

型材简图：



拼接视图：





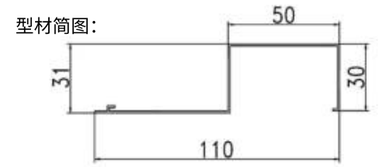
型号：
TRD-CCB-125
TRD-CCB-31*50*110

壁厚：0.85mm

见光面：100

喷涂面：0.171

型材简图：



拼接视图：



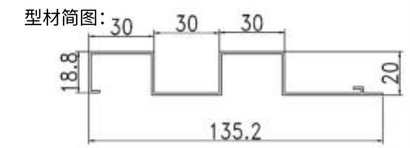
型号：
TRD-CCB-126
TRD-CCB-20*30*135.2

壁厚：1.0mm/1.2mm

见光面：120

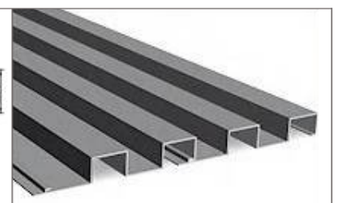
喷涂面：0.212

型材简图：



拼接视图：





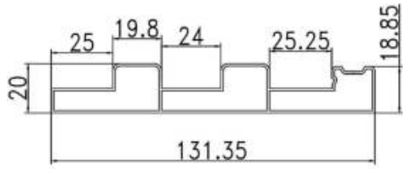
型号：
TRD-CCB-127
TRD-CCB-20*24*131.35

壁厚：1.0mm

见光面：*

喷涂面：*

型材简图：



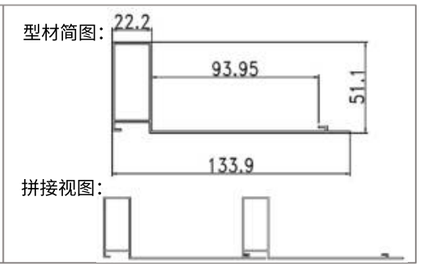
型号：
TRD-CCB-128
TRD-CCB **51.1-22.2*133.9**

壁厚：1.1mm

见光面：115

喷涂面：0.236

型材简图：



拼接视图：

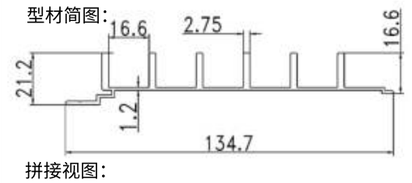
型号：
TRD-CCB-129
TRD-CCB-21.2*16.6*134.7

壁厚：如图

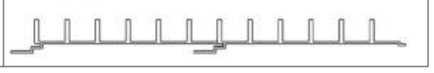
见光面：116

喷涂面：0.293

型材简图：



拼接视图：



型号：
TRD-CCB-000
TRD-CCB #

壁厚：*mm

见光面：*

喷涂面：*

型材简图：

拼接视图：

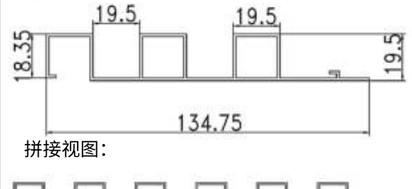
型号：
TRD-CCB-131
TRD-CCB **18.5*19.5*134.75**

壁厚：1.15mm

见光面：117

喷涂面：0.246

型材简图：



拼接视图：



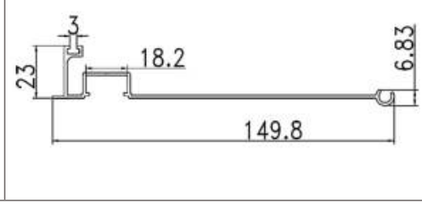
型号：
TRD-**XWG-1125**
TRD-CCB-21.4*100*136

壁厚：1.1mm

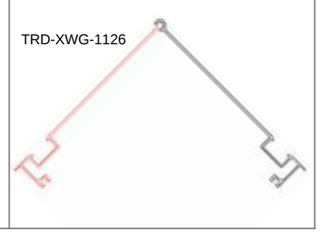
见光面：119

喷涂面：0.425

型材简图：



TRD-XWG-1126



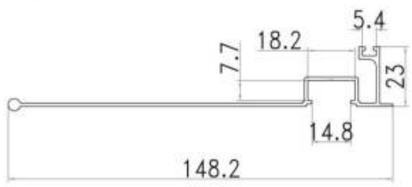
型号：
TRD-**XWG-1126**
TRD-CCB-31*50*110

壁厚：0.85mm

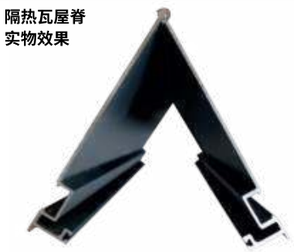
见光面：110

喷涂面：0.411

型材简图：



隔热瓦屋脊
实物效果



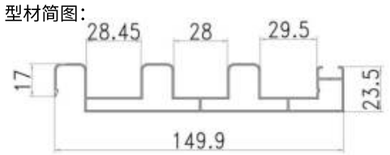
型号：
TRD-CCB-132
TRD-CCB-23.5*17*149.9

壁厚：0.9mm

见光面：134

喷涂面：0.35

型材简图：



拼接视图：



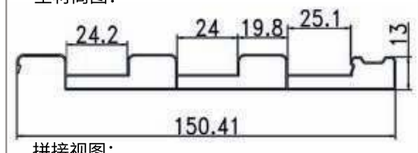
型号：
TRD-CCB-133
TRD-CCB-13*24*150.41

壁厚：0.75mm

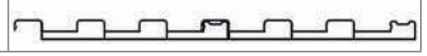
见光面：131

喷涂面：0.35

型材简图：



拼接视图：



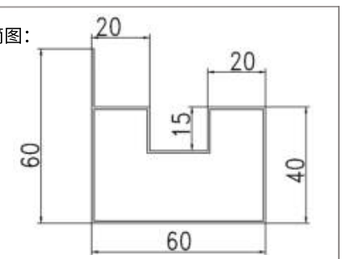
型号：
TRD-CCB-134
TRD-CCB-60*20*60

壁厚：0.8mm

见光面：长城板转角

喷涂面： 0.27

型材简图：



Great Wall Board
长城板-波浪板系列

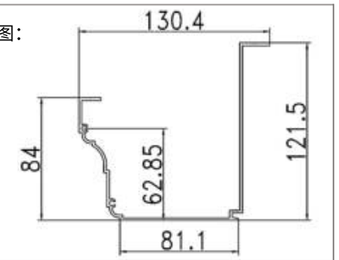
型号：
TRD-CCB-135
TRD-CCB-121.5*130.4*81.1

壁厚：1.8mm

见光面：*

喷涂面：0.38

型材简图：



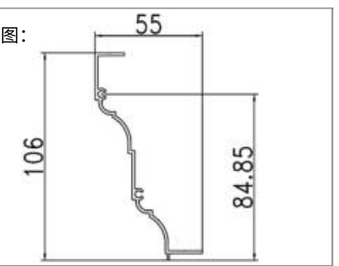
型号：
TRD-CCB-136
TRD-CCB-106*55*84.85

壁厚：1.5mm

见光面：*

喷涂面：0.17

型材简图：



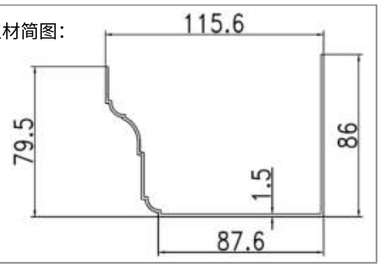
型号：
TRD-CCB-137
TRD-CCB-#

壁厚：1.4mm

见光面：*

喷涂面：0.28

型材简图：



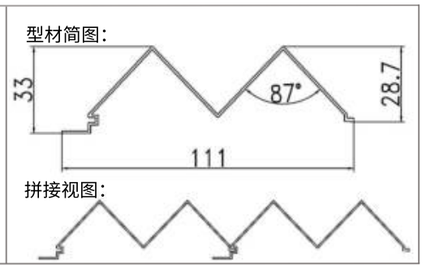
型号：
TRD-CCB-138
TRD-CCB-33*87°*111

壁厚：0.9mm

见光面：98

喷涂面：0.169

型材简图：



拼接视图：

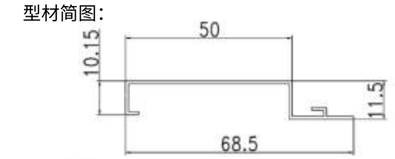
型号：
TRD-CCB-139
TRD-CCB-11.5*50*68.5

壁厚：0.85mm

见光面：55

喷涂面：0.101

型材简图：



拼接视图：



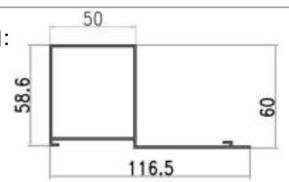
型号：
TRD-CCB-140
TRD-CCB-60*50*116.5

壁厚：1.0mm

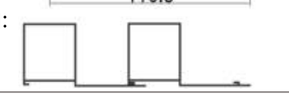
见光面：100

喷涂面：0.236

型材简图：



拼接视图：



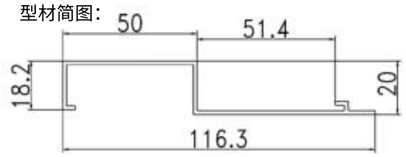
型号：
TRD-CCB-141
TRD-CCB-20*50*116.3

壁厚：1.4mm

见光面：100

喷涂面：0.155

型材简图：



拼接视图：



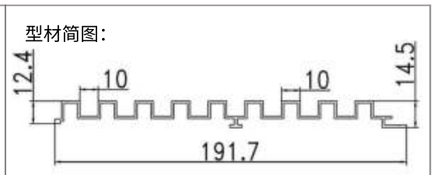
型号：
TRD-CCB-142
TRD-CCB-14.5*10*191.7

壁厚：1.4mm

见光面：180

喷涂面：0.349

型材简图：



拼接视图：



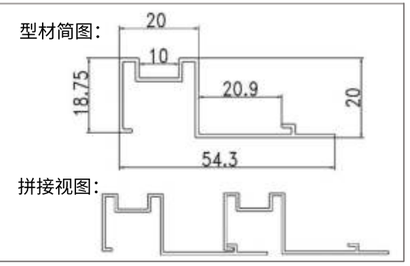
型号：
TRD-CCB-143
TRD-CCB-20*20*54.3

壁厚：0.9mm

见光面：40

喷涂面：0.104

型材简图：



拼接视图：

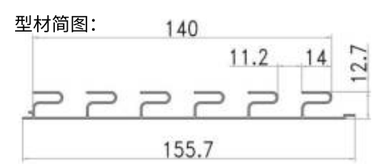
型号：
TRD-CCB-144
TRD-CCB **12.7*14*155.7**

壁厚：0.7mm

见光面：151

周长：0.37

型材简图：



拼接视图：



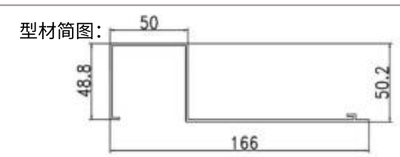
型号：
TRD-CCB-145
TRD-CCB-50*50*166

壁厚：1.4mm

见光面：150

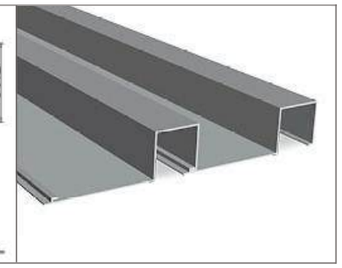
喷涂面：0.265

型材简图：



拼接视图：





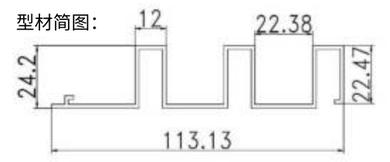
型号：
TRD-CCB-146
TRD-CCB-24.2*12*113.13

壁厚：1.1mm

见光面：103

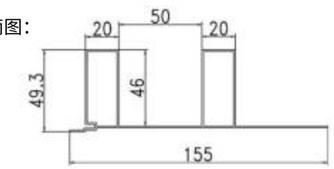
喷涂面：0.25

型材简图：



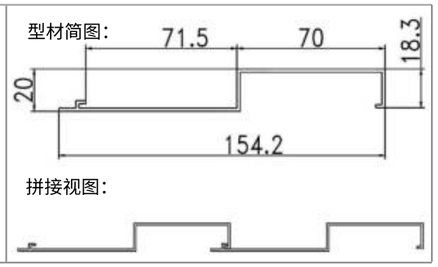
拼接视图：



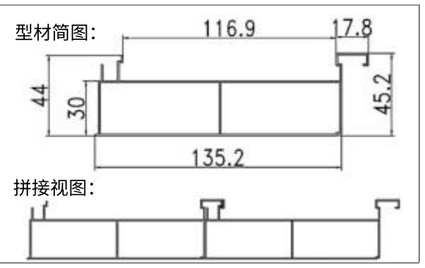
型号: TRD-CCB-147 TRD-CCB-49.3*20*155 **壁厚**: 1.0mm **见光面**: 140 **喷涂面**: 0.35	型材简图:  拼接视图: 

型号: TRD-CCB-000 TRD-CCB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

型号: TRD-CCB-000 TRD-CCB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

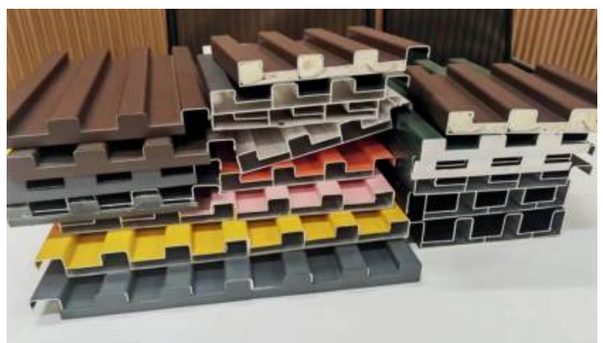
型号: TRD-CCB-149 TRD-CCB-20*70*154.2 **壁厚**: 1.5mm **见光面**: 140 **喷涂面**: 0.193	型材简图:  拼接视图:

型号: TRD-CCB-000 TRD-CCB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

型号: TRD-CCB-150 TRD-CCB **45.2*116.9*135.2** **壁厚**: 0.9mm **见光面**: 136 **喷涂面**: 0.258	型材简图:  拼接视图:

型号: TRD-CCB-000 TRD-CCB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:





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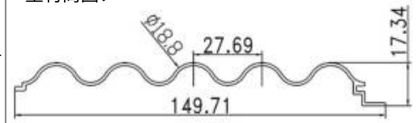
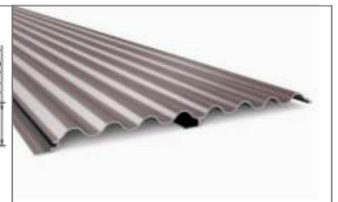
型号： TRD-BLB-# TRD-BLB-### **壁厚**：*mm **见光面**：* **喷涂面**：*	型材简图： 拼接视图：	

型号： TRD-BLB-# TRD-BLB-### **壁厚**：*mm **见光面**：* **喷涂面**：*	型材简图： 拼接视图：	

型号： TRD-BLB-### TRD-BLB-# **壁厚**：*mm **见光面**：* **喷涂面**：*	型材简图： 拼接视图：	

型号： TRD-BLB-001 TRD-BLB-17.34*27.69*149.71 **壁厚**：1.2mm **见光面**：138 **喷涂面**：0.194	型材简图：  拼接视图： 	

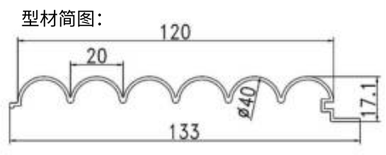
型号：
TRD-BLB-002
TRD-BLB-10*20*133

壁厚： 1.2mm

见光面： 120

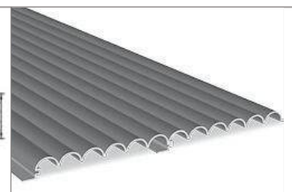
喷涂面： 0.2

型材简图：



拼接视图：





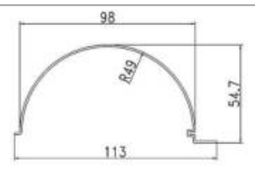
型号：
TRD-BLB-003
TRD-BLB-54.7*98*113

壁厚： 1.1mm

见光面： 98

喷涂面： 0.181

型材简图：



拼接视图：





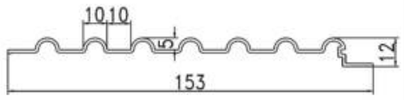
型号：
TRD-BLB-004
TRD-BLB-5*10*20*153

壁厚： 1.3mm

见光面： 140

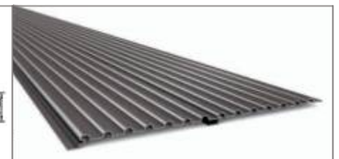
喷涂面： 0.202

型材简图：



拼接视图：





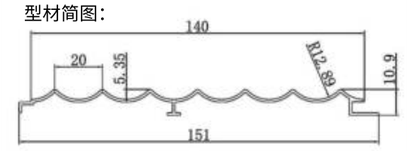
型号：
TRD-BLB-005
TRD-BLB-4.25*20*12.89*151

壁厚： 1.1mm

见光面： 140

喷涂面： 0.195

型材简图：



拼接视图：





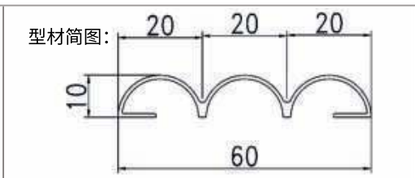
型号：
TRD-BLB-006
TRD-BLB-10*20*60

壁厚： 0.9mm

见光面： 60

喷涂面： 0.102

型材简图：



拼接视图：





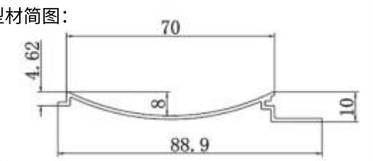
型号：
TRD-BLB-007
TRD-BLB-8*70*88.9

壁厚： 1.2mm/1.0mm

见光面： 70

喷涂面： 0.106

型材简图：



拼接视图：





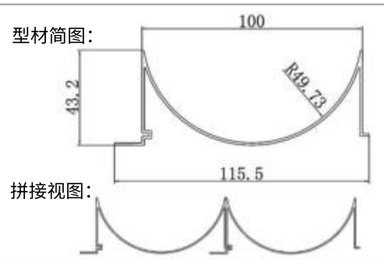
型号：
TRD-BLB-008
TRD-BLB-42.1*100*115.5

壁厚： 1.1mm

见光面： 100

喷涂面： 0.232

型材简图：



拼接视图：



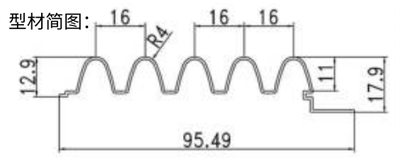
型号：
TRD-BLB-009
TRD-BLB-11*16*95.5

壁厚： 0.8mm

见光面： 80

喷涂面： 0.181

型材简图：



拼接视图：





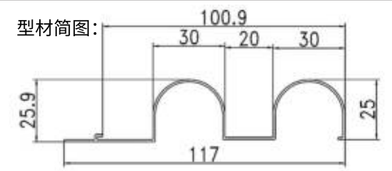
型号：
TRD-BLB-010
TRD-BLB-25*30*20*117

壁厚： 0.9mm

见光面： 100

喷涂面： 0.196

型材简图：



拼接视图：





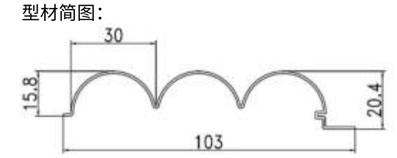
型号：
TRD-BLB-011
TRD-BLB-13.1*30*103

壁厚： 0.8mm

见光面： 90

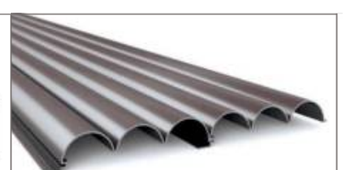
喷涂面： 0.155

型材简图：



拼接视图：





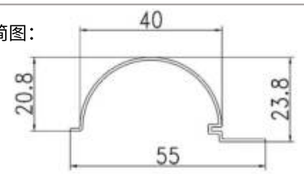
型号：
TRD-BLB-012
TRD-BLB-20.8*40*55

壁厚： 0.8mm

见光面： 40

喷涂面： 0.087

型材简图：



拼接视图：





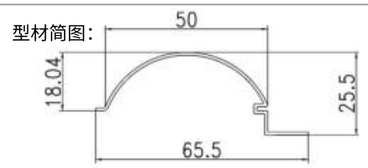
型号：
TRD-BLB-013
TRD-BLB-18*50*65.5

壁厚： 0.9mm

见光面： 50

喷涂面： 0.094

型材简图：



拼接视图：





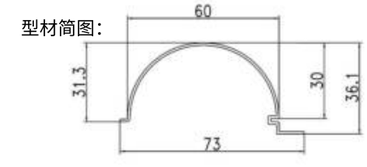
型号：
TRD-BLB-014
TRD-BLB-31.3*60*73

壁厚： 1.0mm

见光面： 60

喷涂面： 0.12

型材简图：



拼接视图：





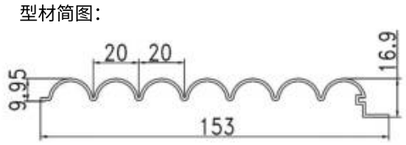
型号：
TRD-BLB-015
TRD-BLB-9.65*20*153

壁厚： 1.2mm

见光面： 140

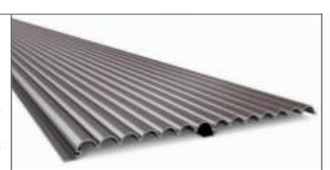
喷涂面： 0.227

型材简图：



拼接视图：





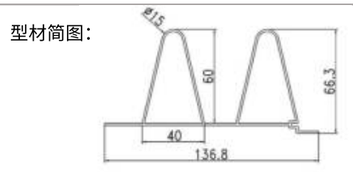
型号：
TRD-BLB-016
TRD-BLB-60*60*136.8

壁厚： 1.4mm

见光面： 120

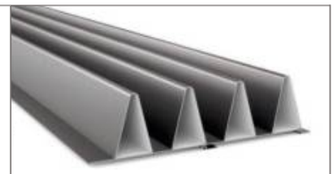
喷涂面： 0.239

型材简图：



拼接视图：





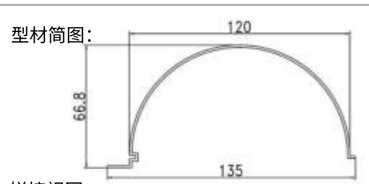
型号：
TRD-BLB-017
TRD-BLB-61.6*120*135

壁厚： 1.3mm

见光面： 120

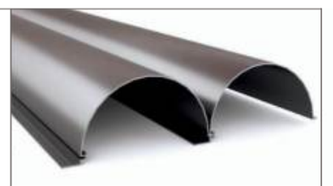
喷涂面： 0.217

型材简图：



拼接视图：





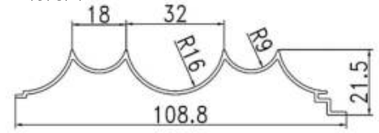
型号：
TRD-BLB-018
TRD-BLB-6.7*50*13.7*108.8

壁厚： 1.1mm

见光面： 100

喷涂面： 0.153

型材简图：



拼接视图：





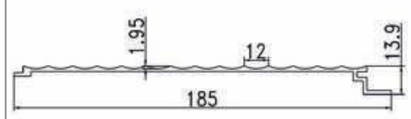
型号：
TRD-BLB-019
TRD-BLB-13.9*12*185

壁厚： 1.4mm

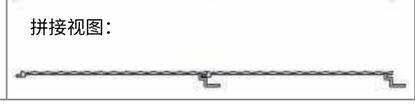
见光面： 168

喷涂面： 416

型材简图：



拼接视图：





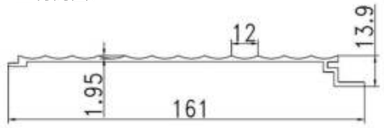
型号：
TRD-BLB-020
TRD-BLB-13.9*12*161

壁厚： 1.4mm

见光面： 144

喷涂面： 0.182

型材简图：



拼接视图：





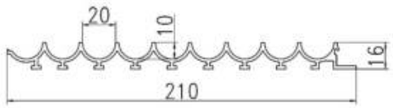
型号：
TRD-BLB-021
TRD-BLB-10*20*210

壁厚： 1.9mm

见光面： 196

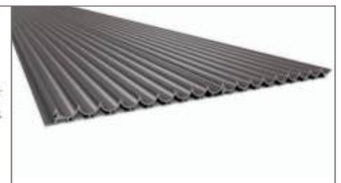
喷涂面： 0.363

型材简图：



拼接视图：





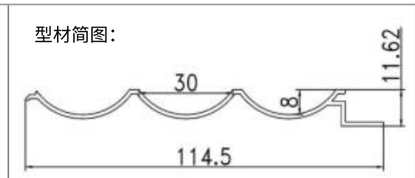
型号：
TRD-BLB-022
TRD-BLB-8*30*114.5

壁厚： 1.3mm

见光面： 99

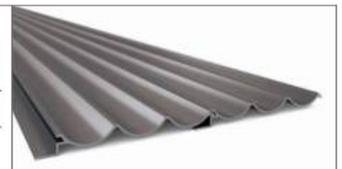
喷涂面： 0.143

型材简图：



拼接视图：





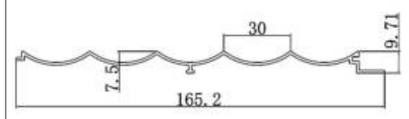
型号：
TRD-BLB-023
TRD-BLB-6.8*30*165.2

壁厚： 1.2mm

见光面： 151

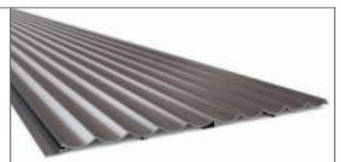
喷涂面： 0.194

型材简图：



拼接视图：





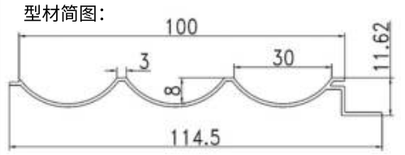
型号：
TRD-BLB-024
TRD-BLB-8*30*3*114.5

壁厚： 1.0mm

见光面： 99

喷涂面： 0.144

型材简图：



拼接视图：





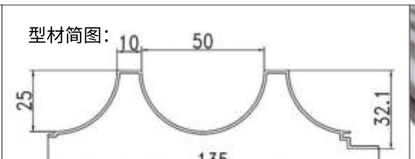
型号：
TRD-BLB-025
TRD-BLB-32.1*50*135

壁厚： 1.1mm

见光面： 120

喷涂面： 0.201

型材简图：



拼接视图：





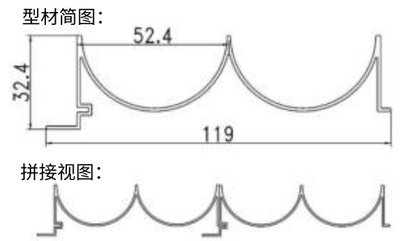
型号:
TRD-BLB-026
TRD-BLB-25.1*52.4*119

壁厚:1.1mm

见光面:105

喷涂面:0.223

型材简图:



拼接视图:



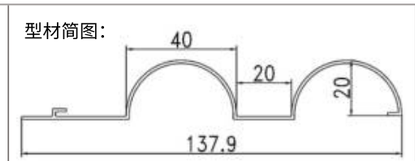
型号:
TRD-BLB-030
TRD-BLB-20*60*137.9

壁厚: 1.1mm

见光面: 120

喷涂面: 0.196

型材简图:



拼接视图:





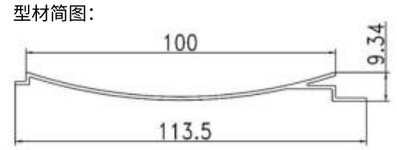
型号:
TRD-BLB-027
TRD-BLB-9.34*100*113.5

壁厚: 1.1mm

见光面: 100

喷涂面: 0.132

型材简图:



拼接视图:





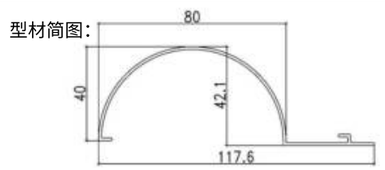
型号:
TRD-BLB-031
TRD-BLB-40*80*117.6

壁厚: 1.2mm/1.8mm

见光面: 100

喷涂面: 0.176

型材简图:



拼接视图:





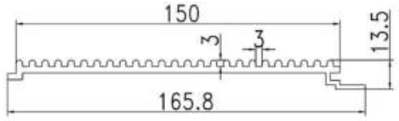
型号:
TRD-BLB-028
TRD-BLB-3.5*150*165.8

壁厚: 2.9mm

见光面: 150

喷涂面: 0.239

型材简图:



拼接视图:





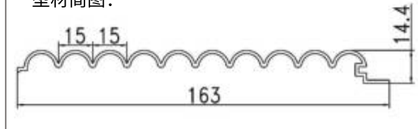
型号:
TRD-BLB-032
TRD-BLB-14.4**15*163

壁厚: 1.4mm

见光面: 150

喷涂面: 0.236

型材简图:



拼接视图:



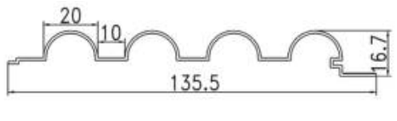
型号:
TRD-BLB-029
TRD-BLB-16.7*20*135.5

壁厚: 1.0mm

见光面: 120

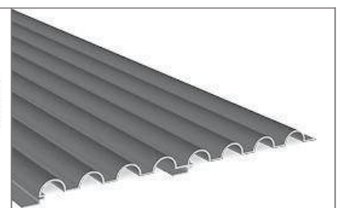
喷涂面: 0.195

型材简图:



拼接视图:





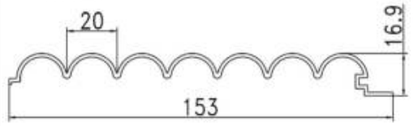
型号:
TRD-BLB-033
TRD-BLB-16.9*20*153

壁厚: 1.4mm

见光面: 140

喷涂面: 0.228

型材简图:



拼接视图:





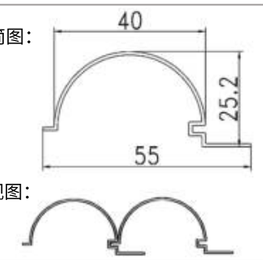
型号:
TRD-BLB-034
TRD-BLB-20*40*55

壁厚: 0.9mm

见光面: 40

喷涂面: 0.9

型材简图:



拼接视图:



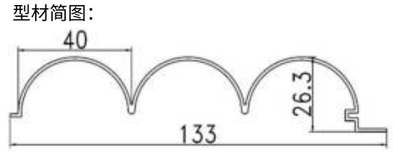
型号:
TRD-BLB-035
TRD-BLB-26.3*40*133

壁厚: 1.1mm/2.5mm

见光面: 120

喷涂面: 0.207

型材简图:



拼接视图:





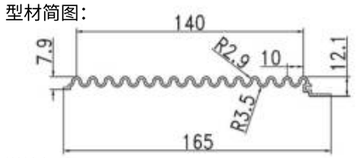
型号:
TRD-BLB-036
TRD-BLB-12.1*10*165

壁厚: 1.4mm

见光面: 150

喷涂面: 0.265

型材简图:



拼接视图:





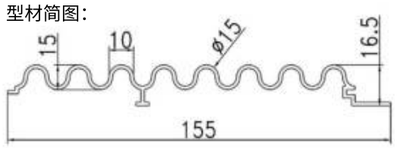
型号:
TRD-BLB-037
TRD-BLB-16.5*17.2*155

壁厚: 1.4mm

见光面: 138

喷涂面: 0.258

型材简图:



拼接视图:





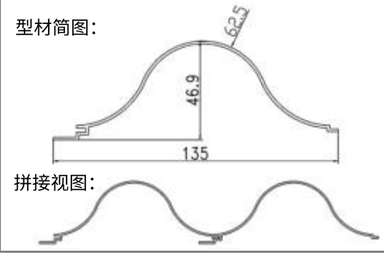
型号:
TRD-BLB-038
TRD-BLB-46.9*∅62.5*135

壁厚: 1.3mm

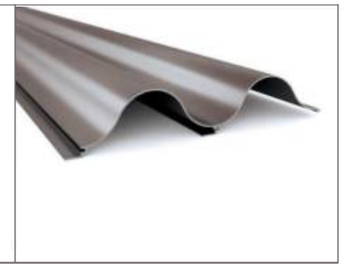
见光面: 120

喷涂面: 0.18

型材简图:



拼接视图:



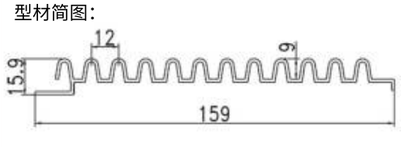
型号:
TRD-BLB-039
TRD-BLB-15.9*12*159

壁厚: 1.4mm

见光面: 144

喷涂面: 0.341

型材简图:



拼接视图:





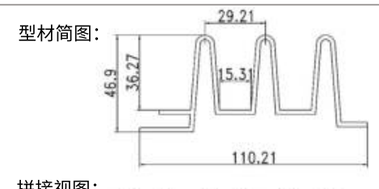
型号:
TRD-BLB-040
TRD-BLB-46.9*29.2*110.2

壁厚: 2.1mm

见光面: 88

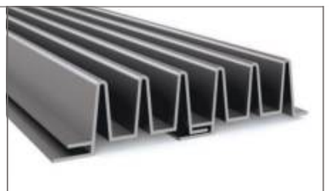
喷涂面: 0.334

型材简图:



拼接视图:





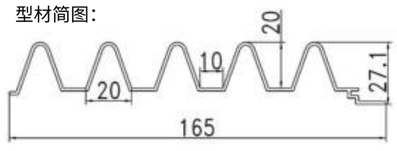
型号:
TRD-BLB-041
TRD-BLB-27.1*30*165

壁厚: 1.3mm

见光面: 150

喷涂面: 0.31

型材简图:



拼接视图:





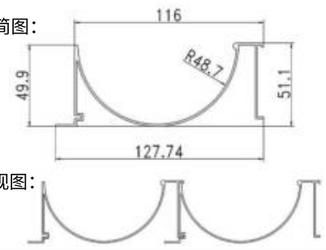
型号：
TRD-BLB-042
TRD-BLB-51.1*116*12.74

壁厚：1.2mm

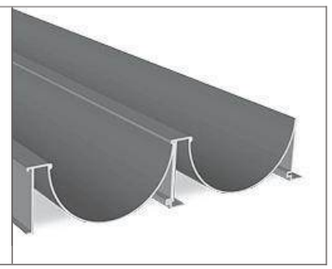
见光面：114

喷涂面：0.284

型材简图：



拼接视图：



型号：
TRD-BLB
#

壁厚：*mm

见光面：#

喷涂面：#

型材简图：

拼接视图：

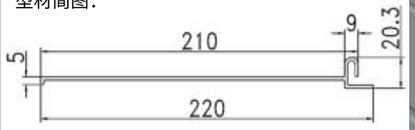
型号：
TRD-BLB-044
TRD-BLB-20.3*194*220

壁厚：2.0mm

见光面：203

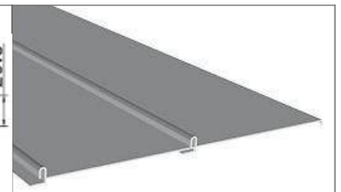
喷涂面：0.257

型材简图：



拼接视图：





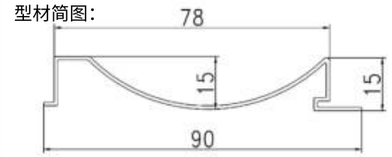
型号：
TRD-BLB-045
TRD-BLB-15*78*90

壁厚：1.0mm

见光面：78

喷涂面：0.131

型材简图：



拼接视图：





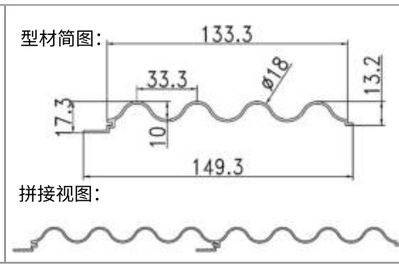
型号：
TRD-BLB-046
TRD-BLB-13.2*33.3*149.3

壁厚：1.2mm

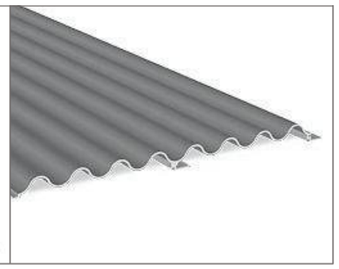
见光面：133

喷涂面：0.191

型材简图：



拼接视图：



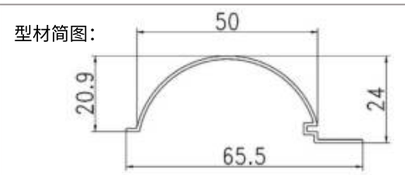
型号：
TRD-BLB-047
TRD-BLB-24*50*65.5

壁厚：0.9mm

见光面：50

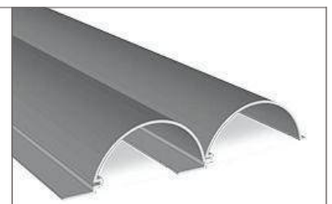
喷涂面：0.094

型材简图：



拼接视图：





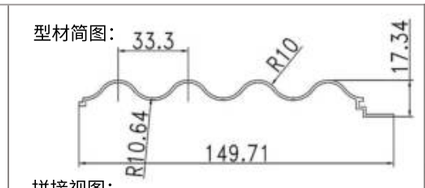
型号：
TRD-BLB-048
TRD-BLB-17.34*33.3*149.71

壁厚：1.2mm

见光面：133

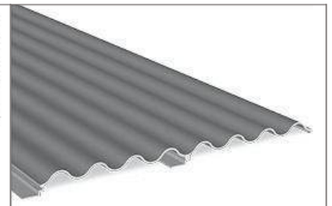
喷涂面：0.186

型材简图：



拼接视图：





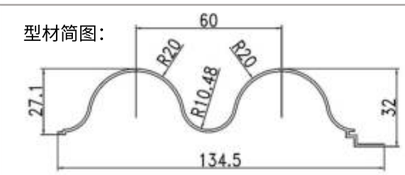
型号：
TRD-BLB-049
TRD-BLB-32*60*134.5

壁厚：1.05mm

见光面：120

喷涂面：0.195

型材简图：



拼接视图：





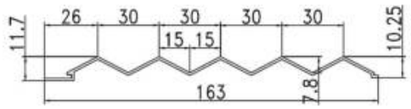
型号:
TRD-BLB-050
TRD-BLB-10.25*30*163

壁厚: 1.2mm

见光面: 150

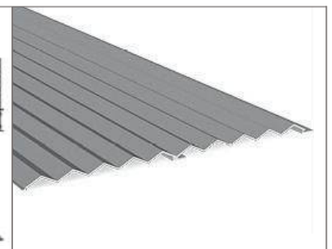
喷涂面: 0.191

型材简图:



拼接视图:





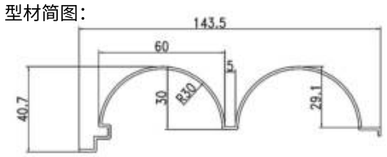
型号:
TRD-BLB-051
TRD-BLB-40.7*60*143.5

壁厚: 1.2mm

见光面: 130

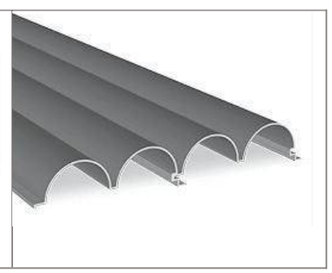
喷涂面: 0.23

型材简图:



拼接视图:





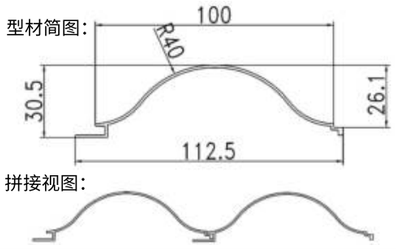
型号:
TRD-BLB-052
TRD-BLB-30.5*112.5

壁厚: 1.1mm

见光面: 100

喷涂面: 0.141

型材简图:



拼接视图:



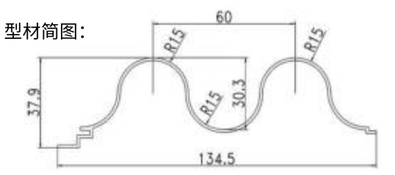
型号:
TRD-BLB-053
TRD-BLB-37.9*R15*134.5

壁厚: 1.2mm

见光面: 121

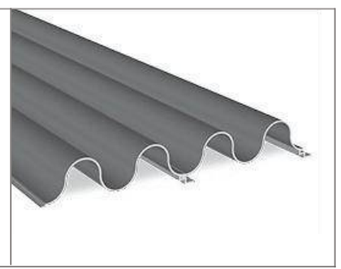
喷涂面: 0.216

型材简图:



拼接视图:





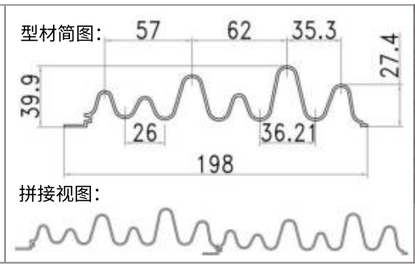
型号:
TRD-BLB-054
TRD-BLB **39.9*6*198**

壁厚: 1.5mm

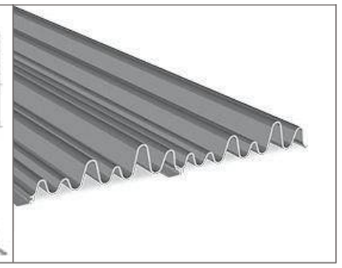
见光面: 181

喷涂面: 0.379

型材简图:



拼接视图:



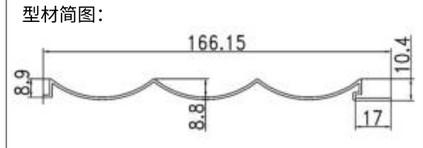
型号:
TRD-BLB-055
TRD-BLB-10.4*49.4*166.15

壁厚: 1.2mm

见光面: 149

喷涂面: 0.2

型材简图:



拼接视图:





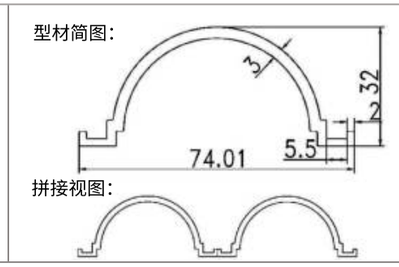
型号:
TRD-BLB-056
TRD-BLB-32*R28*74.01

壁厚: 3.0mm

见光面: 74

喷涂面: 0.115

型材简图:



拼接视图:



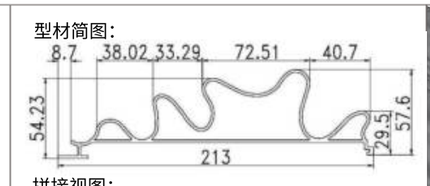
型号:
TRD-BLB-057
TRD-BLB **57.6*72.51*213**

壁厚: 1.8mm

见光面: 202

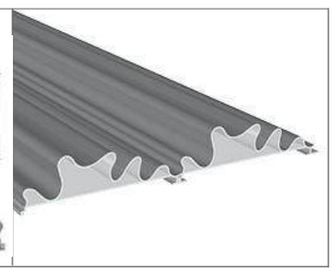
喷涂面: 0.324

型材简图:



拼接视图:





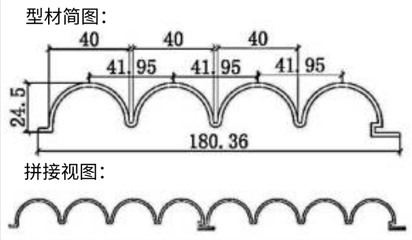
型号:
TRD-BLB-058
TRD-BLB-24.5*40*180.36

壁厚: 2.0mm

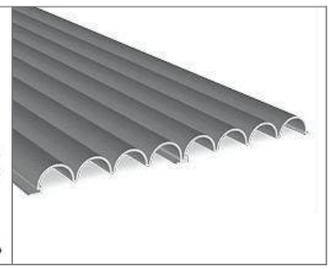
见光面: 167

喷涂面: 0.285

型材简图:



拼接视图:



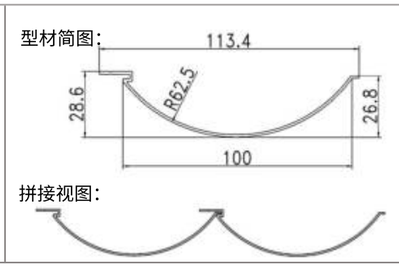
型号:
TRD-BLB-065
TRD-BLB-28.6*100*113.4

壁厚: 1.1mm

见光面: 100

喷涂面: 0.139

型材简图:



拼接视图:



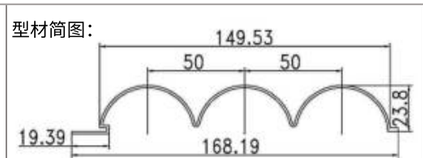
型号:
TRD-BLB-063
TRD-BLB-23.8*50*168.19

壁厚: 1.2mm

见光面: 150

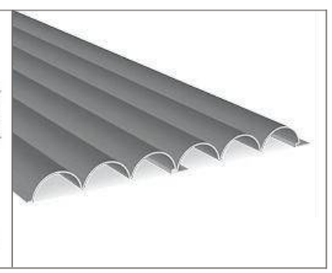
喷涂面: 0.241

型材简图:



拼接视图:





型号:
TRD-**BLB-000**
TRD-BLB-###

壁厚: *mm

见光面: *

喷涂面: *

型材简图:

拼接视图:

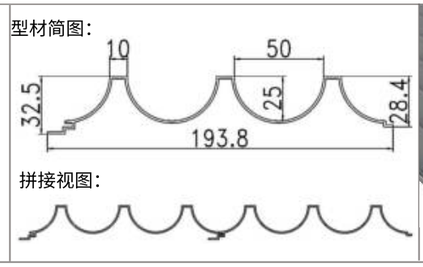
型号:
TRD-BLB-064
TRD-BLB-32.5*50*193.8

壁厚: 1.3mm

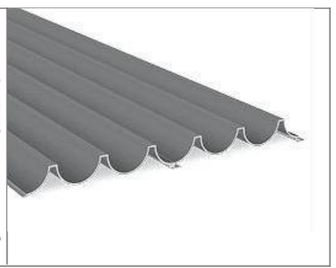
见光面: 180

喷涂面: 0.295

型材简图:



拼接视图:



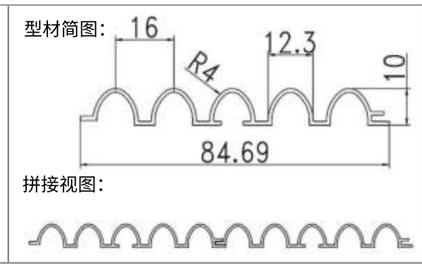
型号:
TRD-BLB-067
TRD-BLB-10*16*84.69

壁厚: 1.0mm

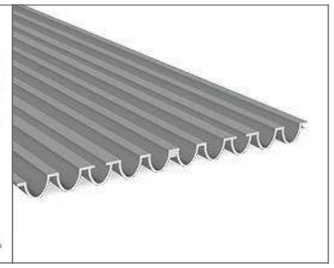
见光面: 80

喷涂面: 0.151

型材简图:



拼接视图:



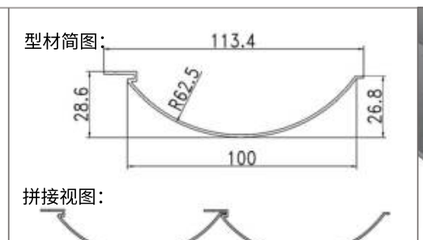
型号:
TRD-BLB-065
TRD-BLB-28.6*100*113.4

壁厚: 1.1mm

见光面: 100

喷涂面: 0.139

型材简图:



拼接视图:



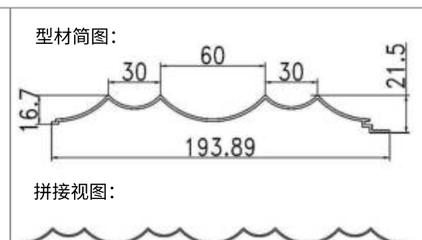
型号:
TRD-BLB-068
TRD-BLB-21.5*30*60*193.89

壁厚: 1.4mm

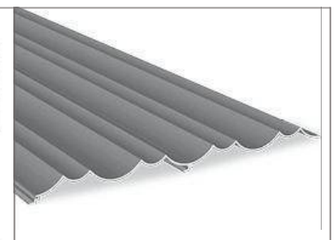
见光面: 180

喷涂面: 0.228

型材简图:



拼接视图:



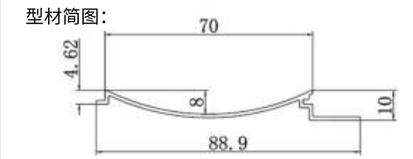
型号:
TRD-BLB-007-1.0
TRD-BLB-10*70*8*88.9

壁厚: 1.0mm

见光面: 70

喷涂面: 0.106

型材简图:



拼接视图:





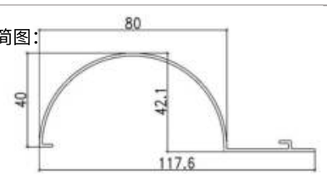
型号:
TRD-BLB-031-1.2
TRD-BLB-40*80*117.6

壁厚: 1.2mm

见光面: 100

喷涂面: 0.176

型材简图:



拼接视图:





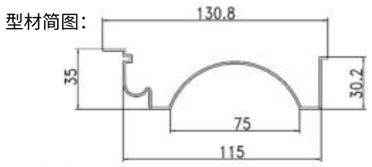
型号:
TRD-BLB-069
TRD-BLB-35*75*115*130.8

壁厚: 1.2mm

见光面: 115

喷涂面: 0.226

型材简图:



拼接视图:





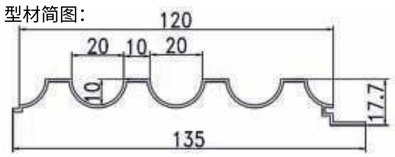
型号:
TRD-BLB-070
TRD-BLB-17.7*20*120*135

壁厚: 1.1mm

见光面: 120

喷涂面: 0.192

型材简图:



拼接视图:





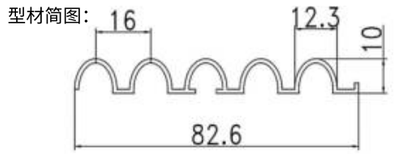
型号:
TRD-BLB-071
TRD-BLB-10*12.3*82.59

壁厚: 1.2mm

见光面: 79

喷涂面: 0.148

型材简图:



拼接视图:





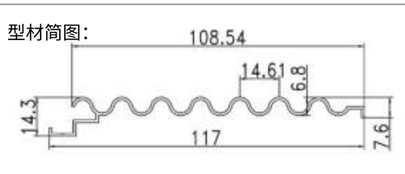
型号:
TRD-BLB-072
TRD-BLB-14.3*14.61*117

壁厚: 1.0mm

见光面: 102

喷涂面: 0.178

型材简图:



拼接视图:





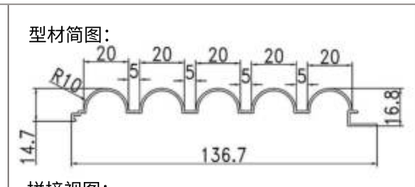
型号:
TRD-BLB-073
TRD-BLB-16.8*20*136.7

壁厚: 1.0mm

见光面: 125

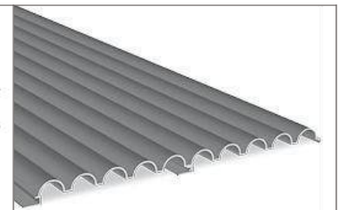
喷涂面: 0.211

型材简图:



拼接视图:





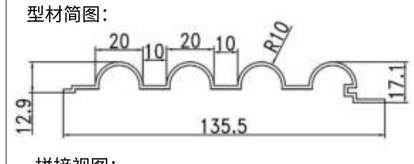
型号:
TRD-BLB-074
TRD-BLB-17.1*20*135.5

壁厚: 1.4mm

见光面: 120

喷涂面: 0.2

型材简图:



拼接视图:







铝合金长城板

LVHEJINCHANGCEHNGBAN



铝合金波浪板

LVHEJINBOLANGBAN

Great Wall Board
长城板-波浪板系列

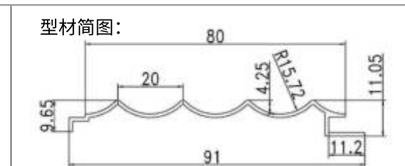
型号:
TRD-BLB-075
TRD-BLB-11.05*20*91

壁厚: 1.1mm

见光面: 80

喷涂面: 0.116

型材简图:



拼接视图:





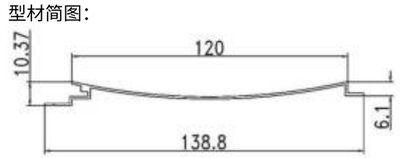
型号:
TRD-BLB-076
TRD-BLB-10.37*120*138.8

壁厚: 1.0mm

见光面: 120

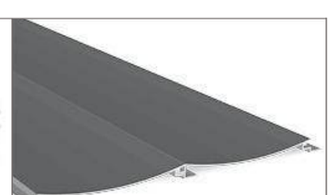
喷涂面: 0.16

型材简图:



拼接视图:





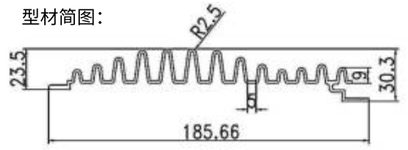
型号:
TRD-BLB-077
TRD-BLB-30.3*75*185.66

壁厚: 1.5mm

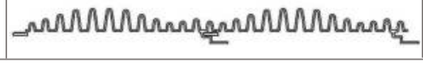
见光面: 165

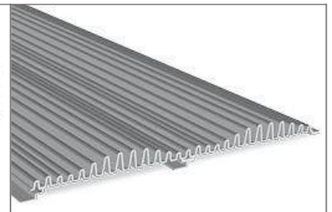
喷涂面: 0.462

型材简图:



拼接视图:





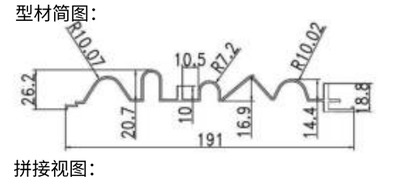
型号:
TRD-BLB-078
TRD-BLB-26.2*191

壁厚: 1.35mm

见光面: 175

喷涂面: 0.326

型材简图:



拼接视图:





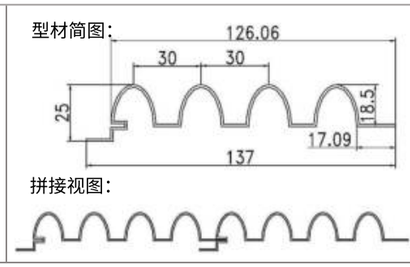
型号:
TRD-BLB-079
TRD-BLB-25*30*137

壁厚: 1.0mm

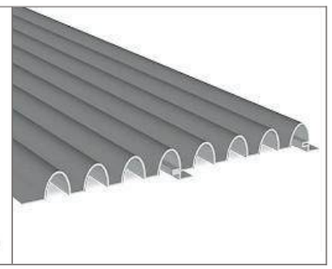
见光面: 120

喷涂面: 0.253

型材简图:



拼接视图:



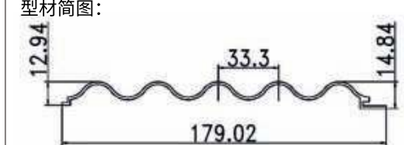
型号:
TRD-BLB-080
TRD-BLB-14.84*33.3*179.02

壁厚: 1.5mm

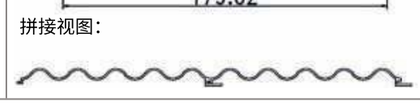
见光面: 166

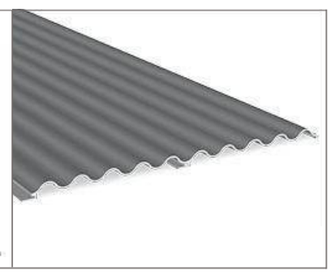
喷涂面: 0.22

型材简图:



拼接视图:





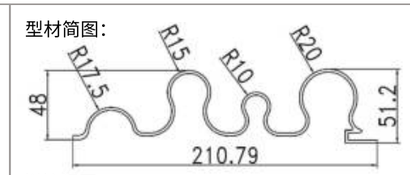
型号:
TRD-BLB-081
TRD-BLB-51.2*48*210.79

壁厚: 2.0mm

见光面: 191

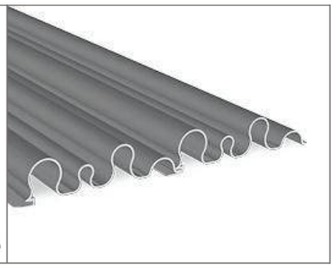
喷涂面: 0.441

型材简图:



拼接视图:





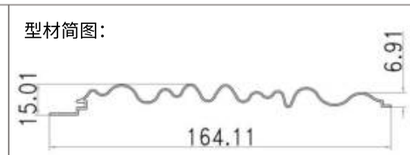
型号:
TRD-BLB-082
TRD-BLB-15.01*6.91*164.11

壁厚: 1.0mm

见光面: 147

喷涂面: 0.223

型材简图:



拼接视图:





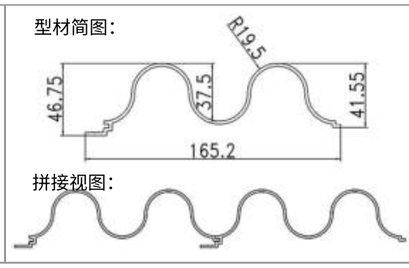
型号:
TRD-BLB-083
TRD-BLB-46.75*37.5*165.2

壁厚: 1.85mm

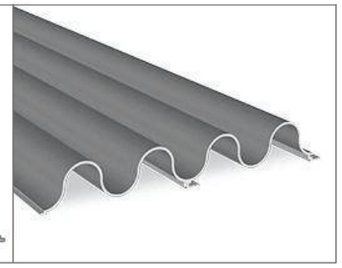
见光面: 150

喷涂面: 0.266

型材简图:



拼接视图:



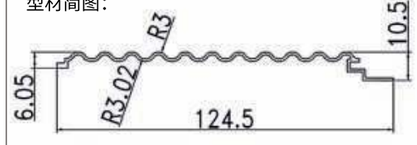
型号:
TRD-BLB-084
TRD-BLB-10.5*6.05*124.5

壁厚: 1.0mm

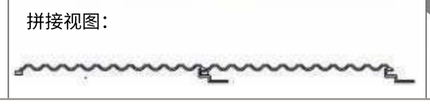
见光面: 109

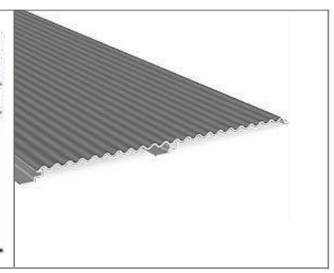
喷涂面: 0.159

型材简图:



拼接视图:





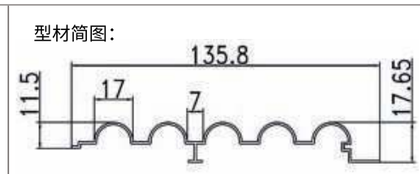
型号:
TRD-BLB-085
TRD-BLB-17.65*7*135.8

壁厚: 1.0mm

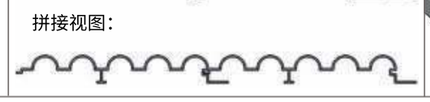
见光面: 120

喷涂面: 0.215

型材简图:



拼接视图:





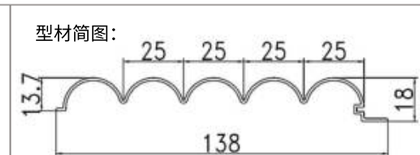
型号:
TRD-BLB-086
TRD-BLB-13.7*25*138

壁厚: 1.1mm

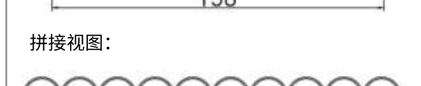
见光面: 125

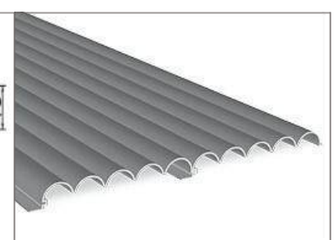
喷涂面: 0.198

型材简图:



拼接视图:





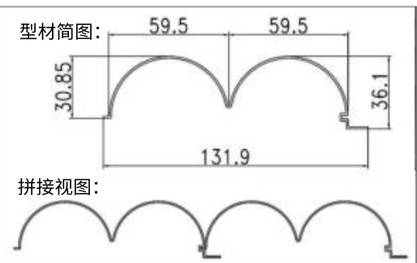
型号:
TRD-BLB-087
TRD-BLB-36.1*59.5*131.9

壁厚: 1.0mm

见光面: 119

喷涂面: 404.480.203

型材简图:



拼接视图:



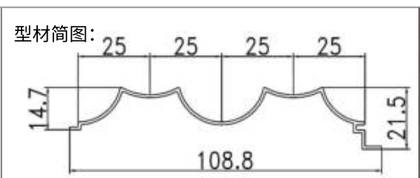
型号:
TRD-BLB-088
TRD-BLB-21.5*25*108.8

壁厚: 1.0mm

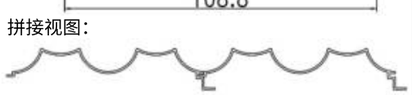
见光面: 100

喷涂面: 0.146

型材简图:



拼接视图:





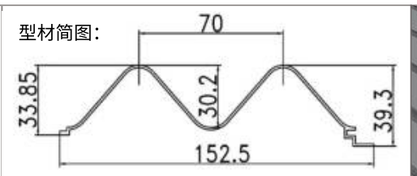
型号:
TRD-BLB-089
TRD-BLB-39.3*70*152.5

壁厚: 1.2mm

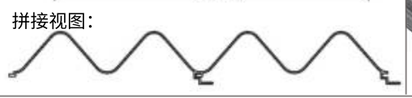
见光面: 140

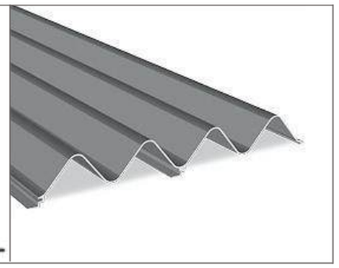
喷涂面: 0.134

型材简图:



拼接视图:





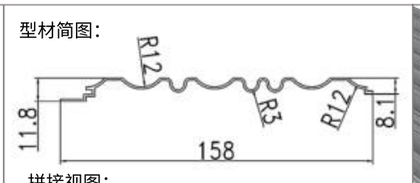
型号:
TRD-BLB-090
TRD-BLB-11.8*R12*158

壁厚: 1.1mm

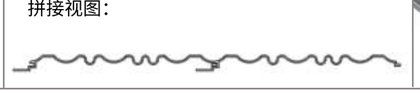
见光面: 142

喷涂面: 0.128

型材简图:



拼接视图:





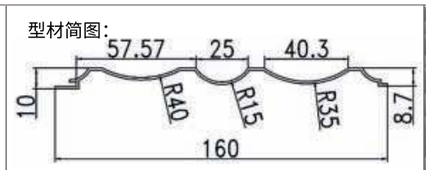
型号:
TRD-BLB-091
TRD-BLB-10*R15*160

壁厚: 1.2mm

见光面: 150

喷涂面: 0.183

型材简图:



拼接视图:





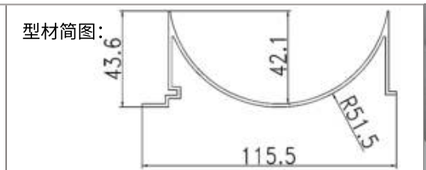
型号:
TRD-BLB-092
TRD-BLB-43.6*R51.5*115.5

壁厚: 1.5mm

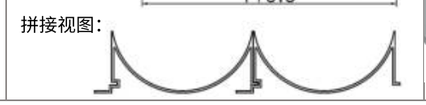
见光面: 100

喷涂面: 0.228

型材简图:



拼接视图:





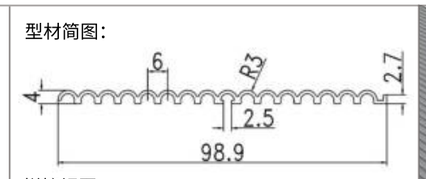
型号:
TRD-BLB-093
TRD-BLB-4*R3*98.9

壁厚: 1.0mm

见光面: 96

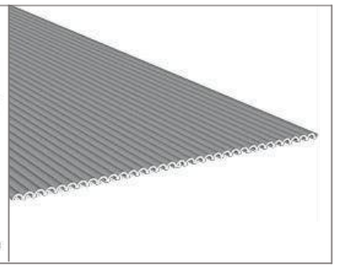
喷涂面: 0.128

型材简图:



拼接视图:





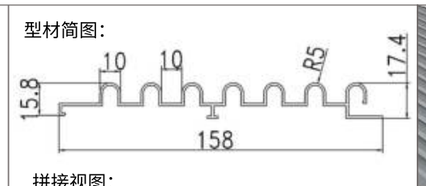
型号:
TRD-BLB-094
TRD-BLB-17.4*R5*158

壁厚: 1.2mm

见光面: 141

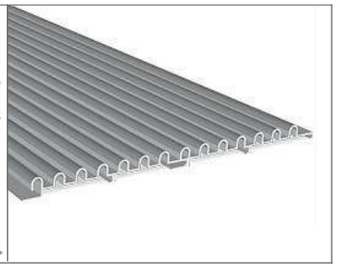
喷涂面: 0.3

型材简图:



拼接视图:





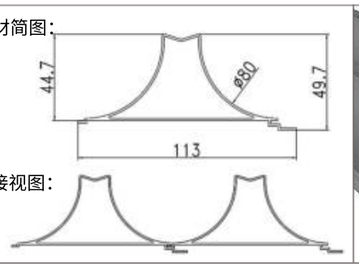
型号:
TRD-BLB-095
TRD-BLB-49.7*∅**80*113**

壁厚: 均壁

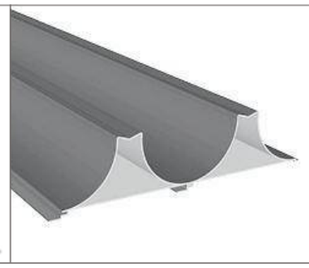
见光面: 100

喷涂面: 0.251

型材简图:



拼接视图:



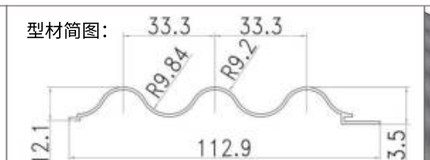
型号:
TRD-BLB-096
TRD-BLB-13.5*33.3*112.9

壁厚: 1.0mm

见光面: 99

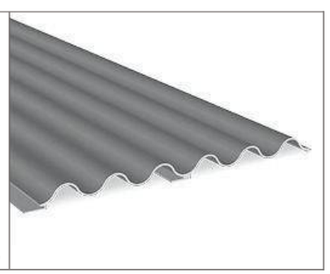
喷涂面: 0.223

型材简图:



拼接视图:





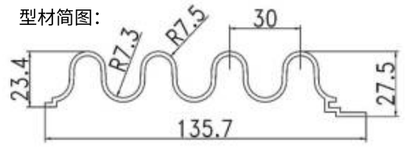
型号:
TRD-BLB-097
TRD-BLB-27.5*R7.5*135.7

壁厚: 1.5mm

见光面: 120

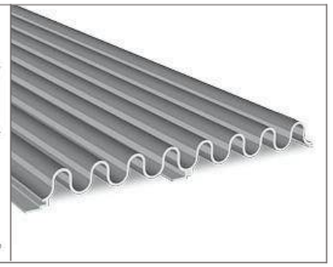
喷涂面: 0.254

型材简图:



拼接视图:





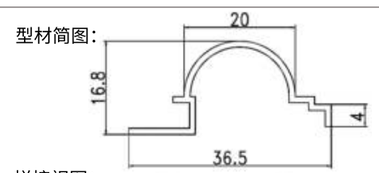
型号:
TRD-BLB-098
TRD-BLB-16.8*20*36.5

壁厚: 1.1mm

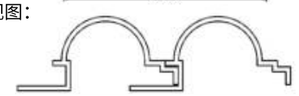
见光面: 25

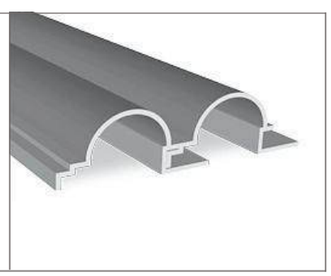
喷涂面: 0.64

型材简图:



拼接视图:





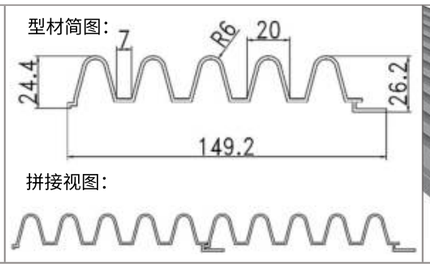
型号:
TRD-BLB-099
TRD-BLB-26.2*R6*149.2

壁厚: 1.3mm

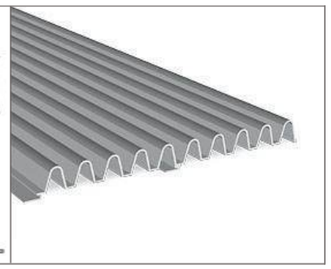
见光面: 135

喷涂面: 0.303

型材简图:



拼接视图:



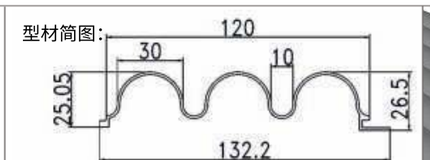
型号:
TRD-BLB-100
TRD-BLB-26.5*30*132.2

壁厚: 1.2mm

见光面: 120

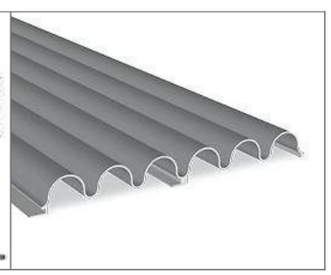
喷涂面: 0.215

型材简图:



拼接视图:





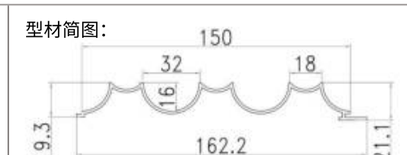
型号:
TRD-BLB-101
TRD-BLB-21.1*150*162.2

壁厚: 1.3mm

见光面: 150

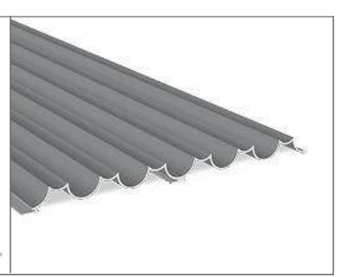
喷涂面: 0.23

型材简图:



拼接视图:





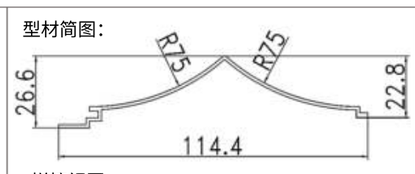
型号:
TRD-BLB-102
TRD-BLB-26.6*R75*114.4

壁厚: 1.2mm

见光面: 100

喷涂面: 0.138

型材简图:



拼接视图:





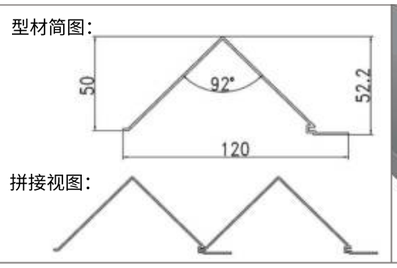
型号:
TRD-BLB-103
TRD-BLB-52.2*92°*120

壁厚: 1.2mm

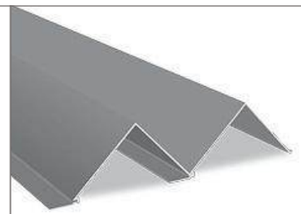
见光面: 99

喷涂面: 0.17

型材简图:



拼接视图:



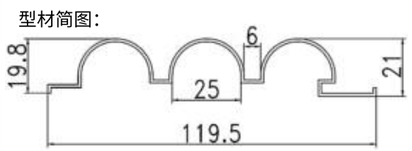
型号:
TRD-BLB-104
TRD-BLB-21*25*119.5

壁厚: 1.1mm

见光面: 99

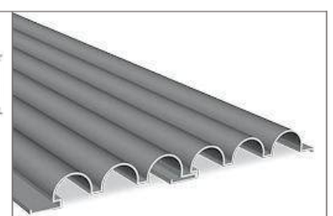
喷涂面: 0.198

型材简图:



拼接视图:





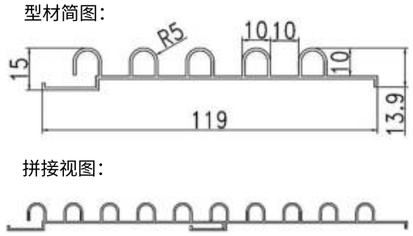
型号:
TRD-BLB-105
TRD-BLB-15*R5*119

壁厚: 1.0mm

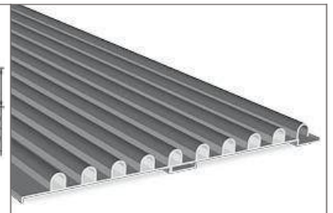
见光面: 100

喷涂面: 0.149

型材简图:



拼接视图:



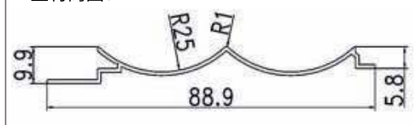
型号:
TRD-BLB-106
TRD-BLB-9.9*R25*88.9

壁厚: 1.0mm

见光面: 70

喷涂面: 0.11

型材简图:



拼接视图:





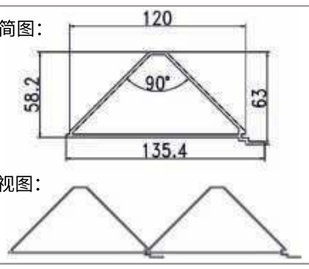
型号:
TRD-BLB-107
TRD-BLB-63*90°*135.4

壁厚: 1.2mm

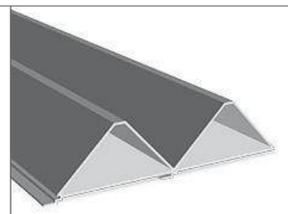
见光面: 120

喷涂面: 0.309

型材简图:



拼接视图:



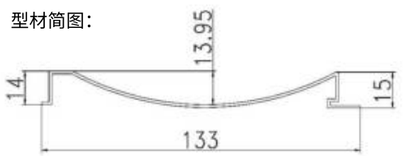
型号:
TRD-BLB-108
TRD-BLB-21.5*25*108.8

壁厚: 1.2mm

见光面: 121

喷涂面: 0.171

型材简图:



拼接视图:





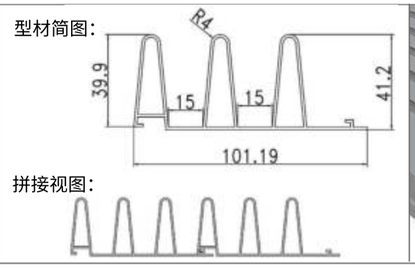
型号:
TRD-BLB-109
TRD-BLB-41.2*E4*101.19

壁厚: 1.1mm

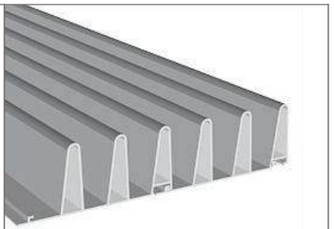
见光面: 90

喷涂面: 0.219

型材简图:



拼接视图:



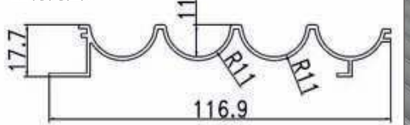
型号:
TRD-BLB-110
TRD-BLB-17.7*R11*116.9

壁厚: 1.2mm

见光面: 103

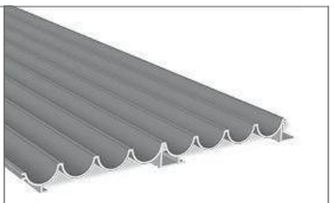
喷涂面: 0.192

型材简图:



拼接视图:





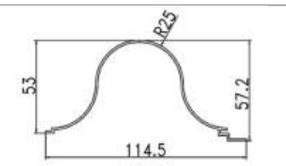
型号:
TRD-BLB-111
TRD-BLB-57.2*R25*114.5

壁厚: 1.2mm

见光面: 100

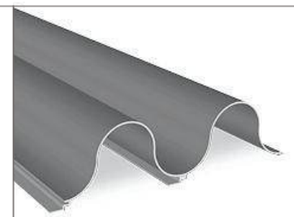
喷涂面: 0.185

型材简图:



拼接视图:





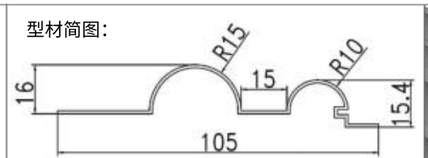
型号:
TRD-BLB-112
TRD-BLB-15.4*R15*105

壁厚: 1.0mm

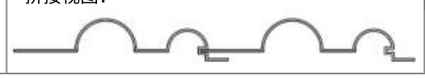
见光面: 91

喷涂面: 0.147

型材简图:



拼接视图:





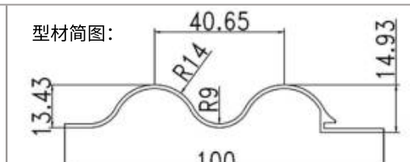
型号:
TRD-BLB-113
TRD-BLB-14.93*R14*100

壁厚: 1.2mm

见光面: 81

喷涂面: 0.127

型材简图:



拼接视图:





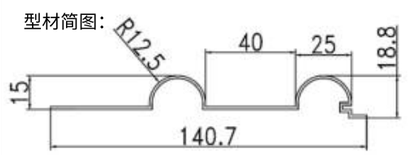
型号:
TRD-BLB-114
TRD-BLB-18.8*R12.5*140.7

壁厚: 1.2mm

见光面: 130

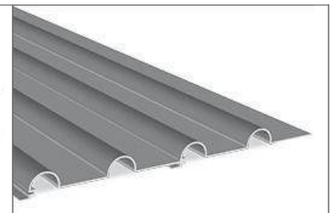
喷涂面: 0.189

型材简图:



拼接视图:





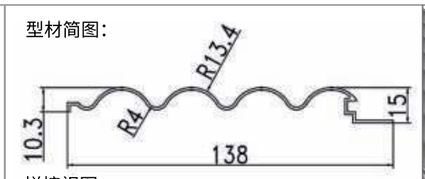
型号:
TRD-BLB-115
TRD-BLB-15*R13.4*138

壁厚: 1.1mm

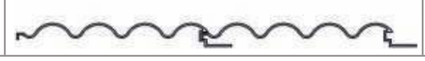
见光面: 118

喷涂面: 0.18

型材简图:



拼接视图:





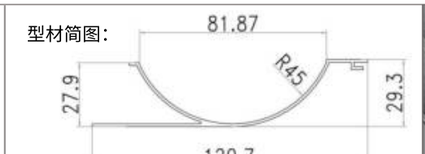
型号:
TRD-BLB-118
TRD-BLB-29.3*R45*81.87

壁厚: 1.2mm

见光面: 98

喷涂面: 0.127

型材简图:



拼接视图:





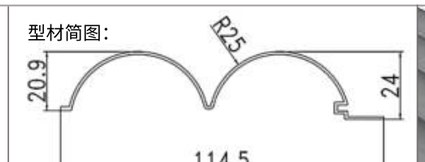
型号:
TRD-BLB-119
TRD-BLB-24*R25*114.5

壁厚: 1.0mm

见光面: 98

喷涂面: 0.163

型材简图:



拼接视图:





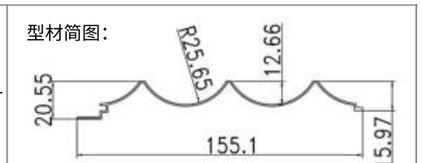
型号:
TRD-BLB-120
TRD-BLB-20.55*R25.65*155.1

壁厚: 1.0mm

见光面: 139

喷涂面: 0.195

型材简图:



拼接视图:



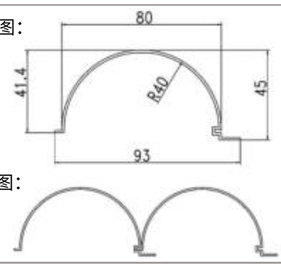
型号:
TRD-BLB-121
TRD-BLB-45*R40*93

壁厚: 1.2mm

见光面: 80

喷涂面: 0.15

型材简图:



拼接视图:

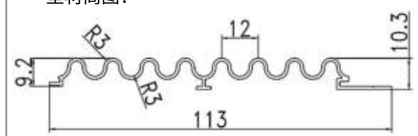
型号:
TRD-BLB-122
TRD-BLB-10.3*R3*113

壁厚: 1.0mm

见光面: 96

喷涂面: 0.187

型材简图:



拼接视图:



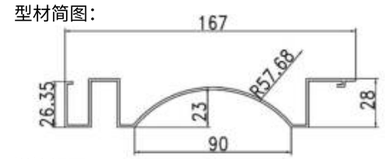
型号:
TRD-BLB-123
TRD-BLB-28*R57.68*167

壁厚: 1.4mm

见光面: 155

喷涂面: 0.95

型材简图:



拼接视图:



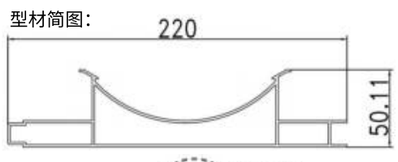
型号:
TRD-BLB-124
TRD-BLB-50.11*220*1.6

壁厚: 1.6mm

见光面: 210

喷涂面: 0.344

型材简图:



拼接视图:



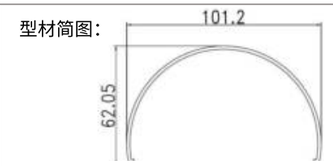
型号:
TRD-BLB-125
TRD-BLB-62.05*101.2*1.7

壁厚: 1.7mm

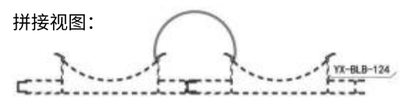
见光面: 101

喷涂面: 0.182

型材简图:



拼接视图:



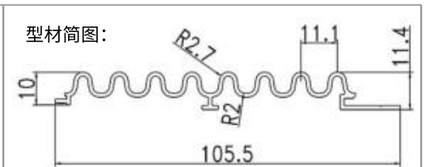
型号:
TRD-BLB-126
TRD-BLB-11.4*R2.4*105.5

壁厚: 1.2mm

见光面: 88

喷涂面: 0.191

型材简图:



拼接视图:



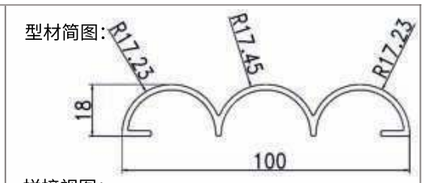
型号:
TRD-BLB-127
TRD-BLB-18*R17.45*100

壁厚: 1.9mm

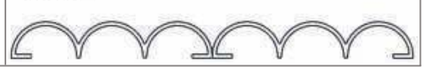
见光面: 100

喷涂面: 0.163

型材简图:



拼接视图:



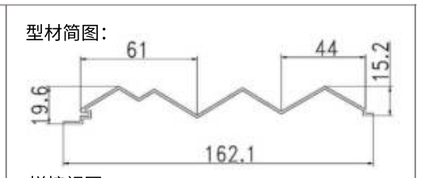
型号:
TRD-BLB-128
TRD-BLB-19.6*61*162.1

壁厚: 1.2mm

见光面: 149

喷涂面: 0.203

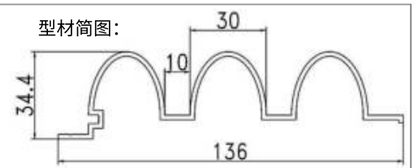
型材简图:



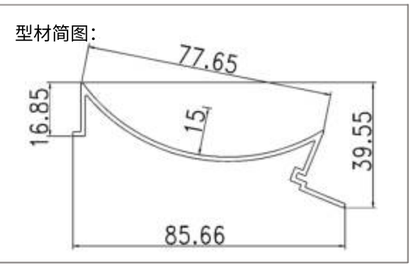
拼接视图:

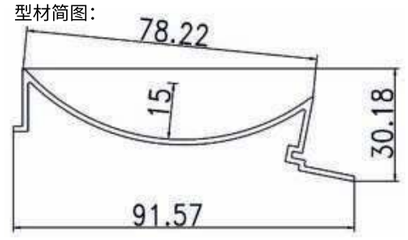


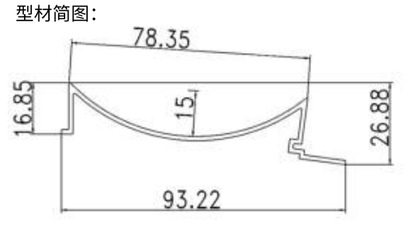
型号: TRD-BLB-000 TRD-BLB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

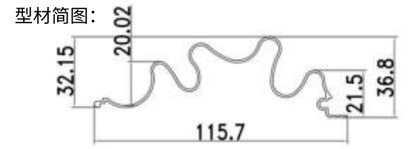
型号: TRD-BLB-131 TRD-BLB-34.4*30*136 **壁厚**: 1.8mm **见光面**: 120 **喷涂面**: 0.258	型材简图:  拼接视图: 

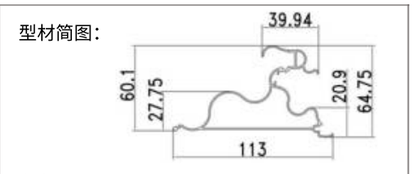
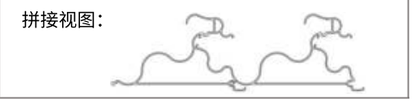
型号: TRD-BLB-### TRD-BLB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

型号: TRD-BLB-133 TRD-BLB-39.55*77.65*85.66 **壁厚**: 1.4mm **见光面**: 77 **喷涂面**: 0.139	型材简图: 

型号: TRD-BLB-134 TRD-BLB-30.18*78.22*91.57 **壁厚**: 1.4mm **见光面**: 78 **喷涂面**: 0.14	型材简图: 

型号: TRD-BLB-135 TRD-BLB-26.88*78.35*93.22 **壁厚**: 1.4mm **见光面**: 78 **喷涂面**: 0.14	型材简图: 

型号: TRD-BLB-136 TRD-BLB-36.8*32.15*115.7 **壁厚**: 1.0mm **见光面**: 102 **喷涂面**: 0.223	型材简图:  拼接视图: 

型号: TRD-BLB-137 TRD-BLB-64.75*39.94*113 **壁厚**: 1.0mm **见光面**: 99 **喷涂面**: 0.365	型材简图:  拼接视图: 

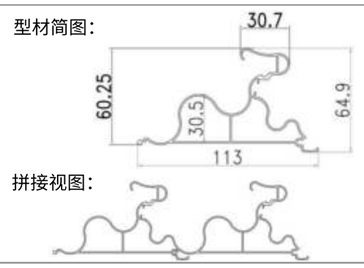
型号:
TRD-BLB-138
TRD-BLB-64.9*30.7*113

壁厚: 1.0mm

见光面: 99

喷涂面: 0.365

型材简图:



拼接视图:

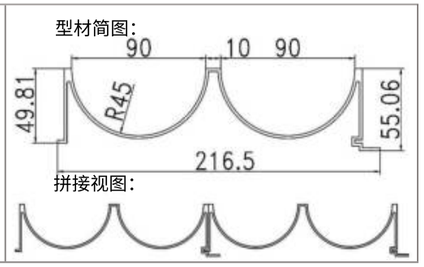
型号:
TRD-BLB-139
TRD-BLB-55.06*R45*216.5

壁厚: 1.9mm

见光面: 200

喷涂面: 0.417

型材简图:



拼接视图:

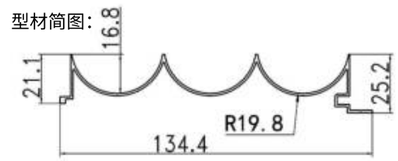
型号:
TRD-BLB-140
TRD-BLB-25.2*R19.8*134.4

壁厚: 1.2mm

见光面: 120

喷涂面: 0.224

型材简图:



拼接视图:



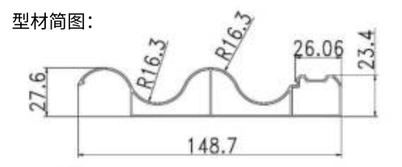
型号:
TRD-BLB-147
TRD-BLB-27.6*R16.3*148.7

壁厚: 1.0mm

见光面: 120

喷涂面: 0.332

型材简图:



拼接视图:



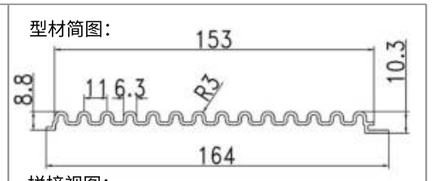
型号:
TRD-BLB-JLY-063
TRD-BLB-10.3*R3*164

壁厚: 1.5mm

见光面: 154

喷涂面: 0.106

型材简图:



拼接视图:



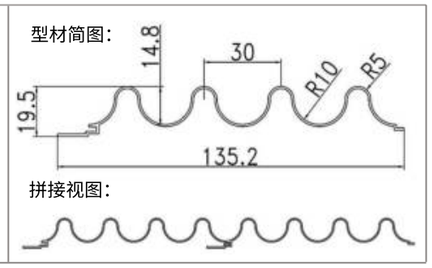
型号:
TRD-BLB-148
TRD-BLB-19.5*30*135.2

壁厚: 1.0mm

见光面: 120

喷涂面: 0.211

型材简图:



拼接视图:

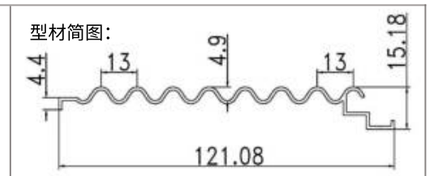
型号:
TRD-BLB-149
TRD-BLB-14.18*13*121.08

壁厚: 1.1mm

见光面: 103

喷涂面: 0.177

型材简图:



拼接视图:



型号:
TRD-BLB-###
TRD-BLB-###

壁厚: *mm

见光面: *

喷涂面: *

型材简图:

拼接视图:

型号: TRD-BLB-### TRD-BLB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

型号: TRD-BLB-### TRD-BLB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

型号: TRD-BLB-### TRD-BLB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

型号: TRD-BLB-000 TRD-BLB-### **壁厚**: *mm **见光面**: * **喷涂面**: *	型材简图: 拼接视图:

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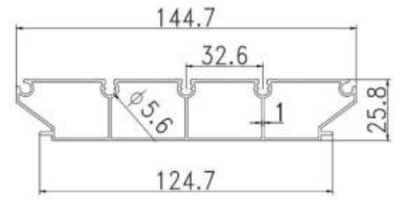
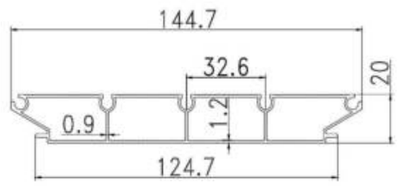
延长使用寿命

Aluminum alloy flooring
铝合金地板

型号: TRD-BLB-1147 TRD-BLB-25.8*32.6*144.7 **壁厚**: *mm **见光面**: 145 **周长**: *	型材简图: 

型号: TRD-**1214** TRD-**20*32.6*144.7** **壁厚**: *mm **见光面**: 145 **周长**: *	型材简图: 

型号: TRD-**000** TRD-**###** **壁厚**: *mm **见光面**: * **周长**: *	型材简图: 拼接视图:

型号: TRD-**000** TRD-**###** **壁厚**: *mm **见光面**: * **周长**: *	型材简图: 拼接视图:

温馨提示！

因印刷关系，产品颜色可能与实物略有偏差，请以实物为准，图片仅供参考;
本公司对本图册资料保留最终解释权。

Due to printing issues, there may be slight deviations in the color of the product from the actual product. Please refer to the actual product and the pictures are for reference only;
Our company reserves the final interpretation right for the materials in this brochure.

合作·共赢·创新·发展

COOPERATION · WIN WIN · INNOVATION · AND DEVELOPMENT

TUORUNDA

CHINA BUILDING MATERIALS · TUORUNDA

铝合金型材·建材·装饰材料

ALUMINUM ALLOY PROFILEBUILDING MATERIALS
AND DECORATIVE MATERIALS





CORPORATE CULTURE

TUORUNDA，产品涵盖铝长城板、波浪板；极薄方管、天花吊管、圆吊管；子弹头吊管，组合管：常规百叶片、梭形百叶片；槽管；加强筋等一系列铝型材。产品种类齐全并随时根据客户的需要更新！

我们的工厂集生产挤压、表面颜色处理、材料深加工于一体，是国内最早长城板、波浪板铝型材开发生产厂家，在极薄方管、天花管领域始终保持行业领先优势！

本公司生产的材料具有品种多样、多种表面工艺选择、自然环保、耐候防腐蚀性强、防火防水、易安装、可回收利用等特点。无论是公装还是家装项目，实用性强，产品的使用率非常高！

TUORUNDA, products include aluminum Great Wall panels, wave panels: ultra-thin square tubes, ceiling suspension tubes, round suspension tubes: bullet head suspension tubes, combination tubes: conventional louvers, shuttle shaped louvers; Trough pipe; Strengthening ribs and a series of aluminum profiles. The product range is complete and constantly updated according to customer needs! Our factory integrates production extrusion, surface color treatment, and material deep processing. It is the earliest domestic manufacturer of aluminum profiles for Great Wall panels and corrugated panels, and has always maintained industry leading advantages in the field of ultra-thin square tubes and ceiling tubes! The materials produced by our company have the characteristics of diverse varieties, multiple surface process options, natural environmental protection, strong weather and corrosion resistance, fire and water resistance, easy installation and recycling. Whether it's for public or home decoration projects, it has strong practicality and a very high product utilization rate!

CREATE A NEW HEIGHT IN THE INDUSTRY WITH BRANDS!
用品牌铸就行业新高度！

There is a height, which is the height of the soul. Being a business, like being a person, can influence the world of the enterprise in terms of one's mindset and perspective;The inner world is an invisible world, belonging to an internal force that determines the height and width of a company's development. TUORUNDA believes that only by expanding one's mind, vision, and creating the world!

There is also a height that can be seen, which has delivered a perfect picture for multiple urban projects over the years,The speed of our development has become another height in the industry. From the engineering delivered for use, it can also be seen that our company has high requirements for products!

有一种高度，那是心灵的高度。做企业如做人，心界、眼界会影响企业的世界；心界是看不到的世界，属于内在的力量，它决定着企业的发展高度和宽度。TUORUNDA认为只有，拓心界、拓眼界、创世界!

还有一种高度那是看得到的高度，多年来为多项都市工程交付了一份份完美的画卷，我们发展的速度成了行业的另一种高度。从交付使用的工程中也可以看出我们企业对产品要求的高度！



耐候、防潮、防水、防火

Weather resistant, moisture-proof, waterproof, and Pre-resistant

装饰性强

Decorative nature

重量轻

light weight

自然环保

Natural environmental protection

易安装

Easy to install

深加工

Deep processing

BETAKE HIGH-END BUILDING MATERIALS MARKET

高证谋略，智干博广

站在国际建筑装饰材料最前沿，

争创中国城市新形象的开拓者。

为**全球**建材市场提供优质的产品，

为客户提供整体解决方案。

致力于中高端建材市场，

致力于出口外贸建材市场。

Standing at the forefront of international building decoration materials,

Pioneers who strive to create a new image of Chinese cities.

Provide high-quality products for the global building materials market,

Provide customers with overall solutions.

Committed to the high-end building materials market,

We are committed to exporting foreign trade building materials market.



METICULOUS SERVICE 细致服务



CUSTOMER FIRST AND WIN-WIN!

客户至上 携手共赢！

我们始终以“高质量要求”、“优质服务”、“生产效率快”为宗旨，以精良的设备和雄厚的技术力量，为各地的客户提供型号规格齐全，质量可靠的铝型材产品，并以细致周到的服务赢得广大客户的好评，与客户携手并进，合作共赢！

We always adhere to the principles of "high quality requirements", "high-quality service", and "fast production efficiency". With excellent equipment and strong technical strength, we provide winter customers with complete model specifications,Reliable quality aluminum profile products, and winning praise from customers with meticulous and thoughtful service, working hand in hand with customers for win-win cooperation!





PROJECT EXAMPLE DISPLAY 工程实例展示







建筑的线条具有特殊的表现力和多种造型的功能，曲直线成一层层水波般而上，且线条粗细、曲折富有变化，给人以优雅、柔和流程、轻快活跃的感觉

The lines of the building have special expressive force and various modeling functions. The curves and straight lines form layers of water, and the lines are thick, thin and tortuous, giving people a feeling of elegance, soft process, lightness and activity





APPLICABLE PLACE 适用场所



Engineering construction
工程建筑



High speed railway station
高铁车站



Airport
机场



Hospital
医院



Public place
公共场所



Supermarket
超市



Shopping Mall
购物中心



School
学校



Dance studio
舞蹈室



Hotel
宾馆



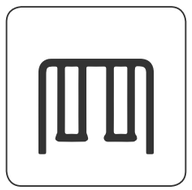
Restaurant
餐厅



Park
公园



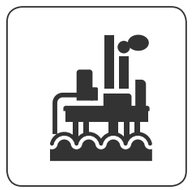
Residence
住宅



Public facilities
公共设施



Sports field
运动场



Factory
工厂

PRODUCT CATALOG
产品目录

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波浪板 – 长城板系列

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天花系列

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圆吊管系列

BULLEF SERIES 58-60
子弹头系列

DRIP HANGING PIECE SERIES 60-61
水滴挂片系列

COMBINED PIPE SERIES 62-70
组合管系列

GROOVE PIPE SERIES 71-83
槽管系列

LOUVER SERIES 84-87
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ALUMINUM ART SERIES 88-97
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圆管规格

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扁条规格

CORNER ALUMINUM SPECIFICATIONS 110-110
封盖规格



WAVE PLATE
GREAT WALL SERIES

波浪板 - 长城系列



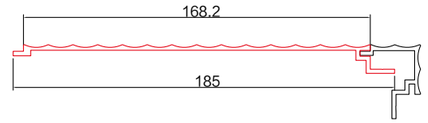
WAVE PLATE
GREAT WALL SERIES

After spraying, the surface of aluminum profiles has a very beautiful appearance and is resistant to dirt. Once coated with oil, it is very easy to clean. When assembling the finished product, different specifications of profiles are used according to different load-bearing capacities,And it adopts aluminum profile accessories with accompanying drawings, which do not require welding and are more environmentally friendly. Moreover, installation and disassembly are lightweight, easy to carry, and extremely convenient to move.

铝型材表面经过喷涂后，外观非常漂亮，且耐脏，一旦涂上油污非常易清洁，组装成品时，根据不同的承重采用不同规格的型材，并采用配图铝型材配件，不需要焊接，较环保，而且安装、拆卸，轻巧便于携带、搬移极为方便。

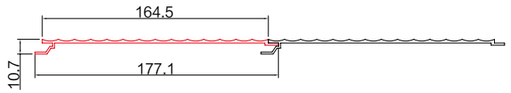
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES

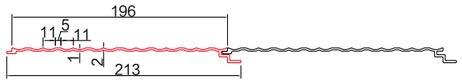


TRD 1049 ·Y X 2276 ·
角

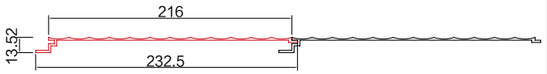
TRD 1049
T= 2.0 MM 喷涂面积 /Spray area：215.2MM



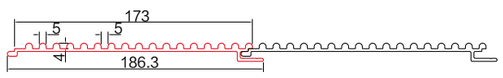
TRD 2561
T= 1.5 MM 喷涂面积 /Spray area：207 MM



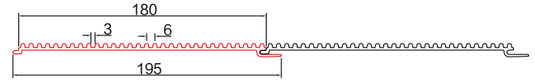
TRD3443
T= * MM 喷涂面积 /Spray area：246 MM



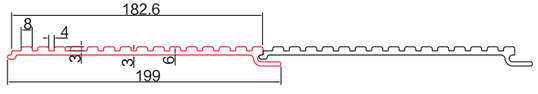
TRD5916
T= * MM 喷涂面积 /Spray area：235 MM



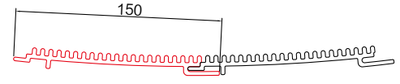
TRD3318
T=2.0 MM 喷涂面积 /Spray area：307 MM



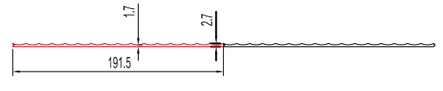
TRD 8018
T= 1.8 MM 喷涂面积 /Spray area：343 MM



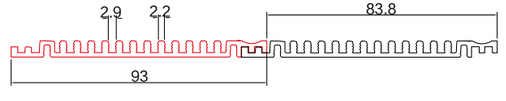
TRD3337
T= * MM 喷涂面积 /Spray area：280 MM



TRD2318
T= 2.8 MM 喷涂面积 /Spray area：346.9 MM



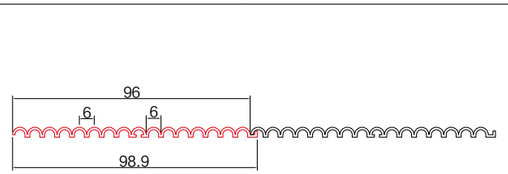
TRD3778
T= * MM 喷涂面积 /Spray area：* MM



TRD 1271
T= * MM 喷涂面积 /Spray area：198 MM

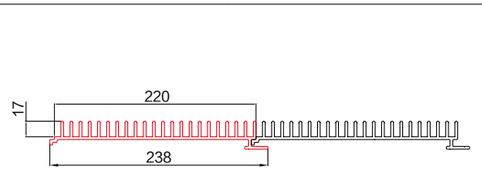
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



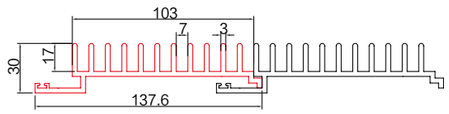
TRD 1729

T= 1.0 MM 喷涂面积 /Spray area：155 MM



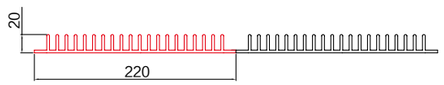
TRD 9002

T= 3.0 MM 喷涂面积 /Spray area：330 MM



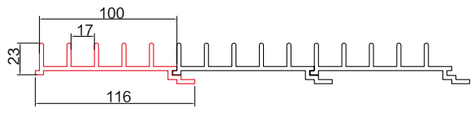
TRD 1578

T= 3.0 MM 喷涂面积 /Spray area：540.8 MM



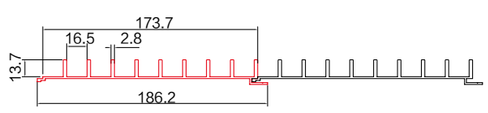
TRD2580

T= 3.0 MM 喷涂面积 /Spray area：880 MM



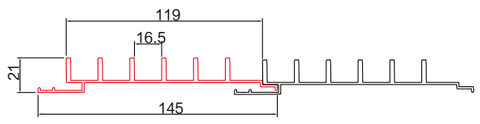
TRD 1974

T= 3.0 MM 喷涂面积 /Spray area：299 MM



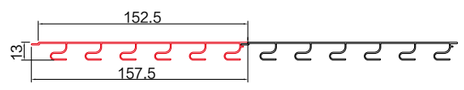
TRD 9978

T= 1.5 MM 喷涂面积 /Spray area：446.5 MM



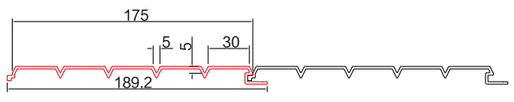
TRD 1123

T= 1.3 MM 喷涂面积 /Spray area：377.5MM



TRD 8998

T= 1.1 MM 喷涂面积 /Spray area：527 MM



TRD3359

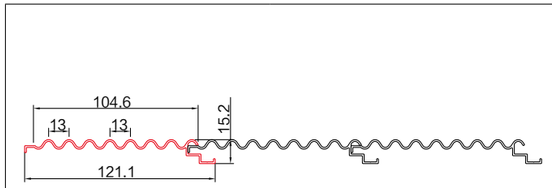
T= 1.8 MM 喷涂面积 /Spray area：237 MM



TRD1577

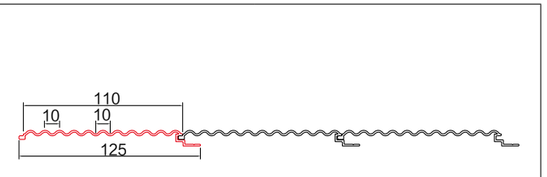
T= 1.1 MM 喷涂面积 /Spray area：188.2 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



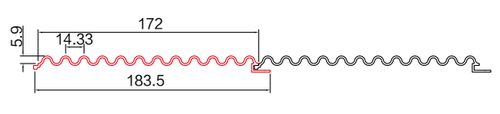
TRD2106

T= 0.8 MM 喷涂面积 /Spray area：185.7 MM



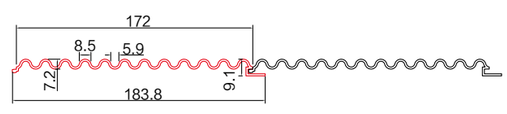
TRD1693

T= 1.2 MM 喷涂面积 /Spray area：158.2 MM



TRD 9938

T= 1.5 MM 喷涂面积 /Spray area：270 MM



TRD3107

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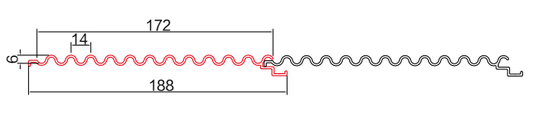
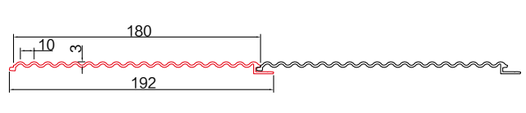


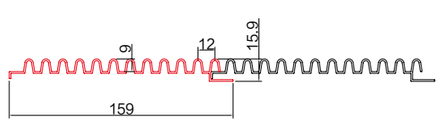
TRD9878

T= 1.5 MM 喷涂面积 /Spray area：290 MM



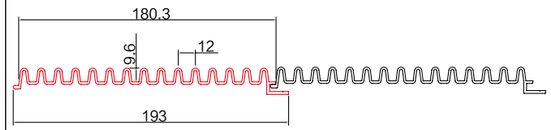
TRD 8098

T= 1.5 MM 喷涂面积 /Spray area：282 MM



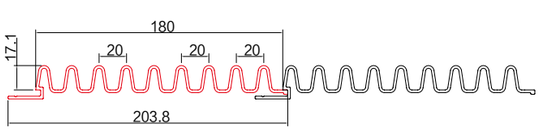
TRD5901

T= 1.0 MM 喷涂面积 /Spray area：357 MM



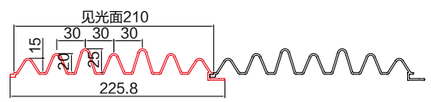
TRD8898

T= 1.8 MM 喷涂面积 /Spray area：455 MM



TRD2492

T= 1.9 MM 喷涂面积 /Spray area：449 MM

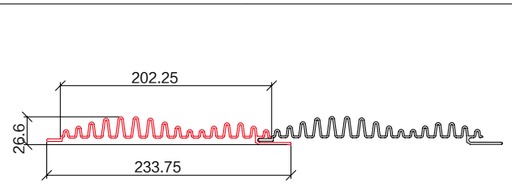


TRD6038

T= 1.8 MM 喷涂面积 /Spray area：420 MM

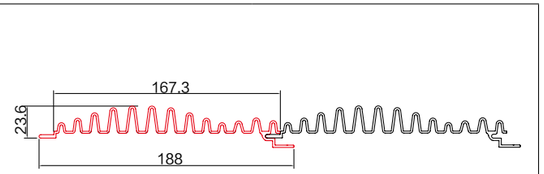
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



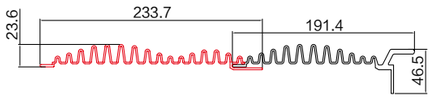
TRDTW-028

T = 1.5/1.7 MM 喷涂面积 /Spray area：581 MM



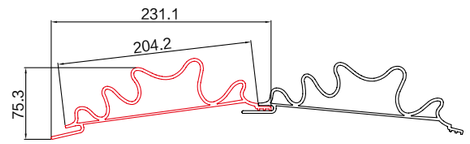
TRD 1738

T= 1.5 MM 喷涂面积 /Spray area：470 MM



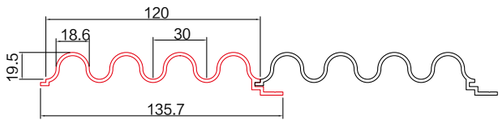
TRDTW-028 · TRD2191

T = 1.7 MM 喷涂面积 /Spray area：577 MM



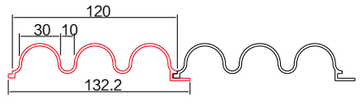
TRD 1559

T= 3.0 MM 喷涂面积 /Spray area：375 MM



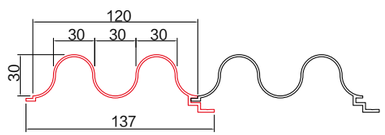
TRD 1701

T= 1.8 MM 喷涂面积 /Spray area：219.4 MM



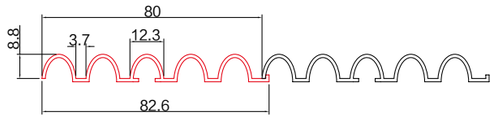
TRD2373

T= 1.8 MM 喷涂面积 /Spray area：215 MM



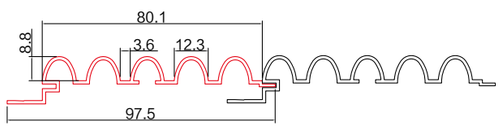
TRD 1704

T= 1.5 MM 喷涂面积 /Spray area：227 MM



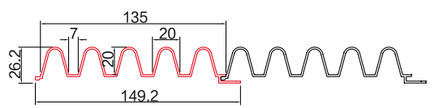
TRD0256

T= 1.2 MM 喷涂面积 /Spray area：140 MM



TRD 1622

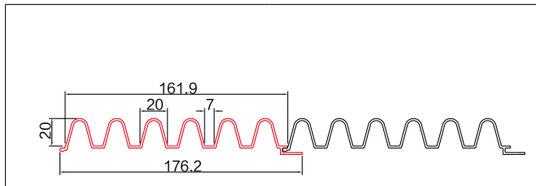
T= 1.2 MM 喷涂面积 /Spray area：166.7 MM



TRD 1788

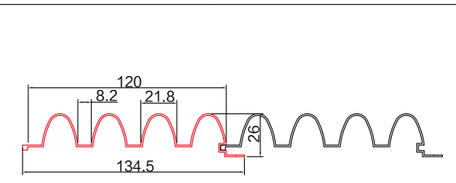
T= 1.5 MM 喷涂面积 /Spray area：305 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



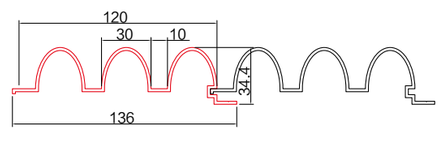
TRD 9988

T= 1.5 MM 喷涂面积 /Spray area：359 MM



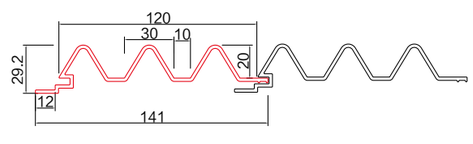
TRD 1725

T= 1.0 MM 喷涂面积 /Spray area：253 MM



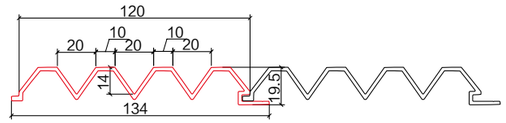
TRD 1600

T= 1.8 MM 喷涂面积 /Spray area：258.5 MM



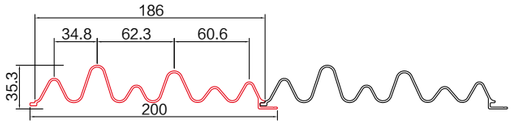
TRD3509

T= 2.0 MM 喷涂面积 /Spray area：228 MM



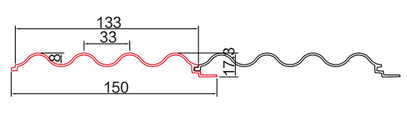
TRD5030

T= 1.9 MM 喷涂面积 /Spray area：139.3 MM



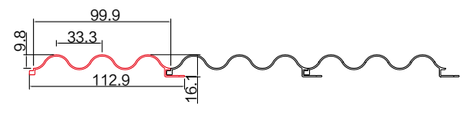
TRD5008

T= 1.5 MM 喷涂面积 /Spray area：337 MM



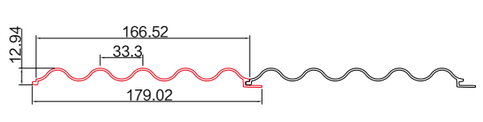
TRD 1521

T= 1.4 MM 喷涂面积 /Spray area：188 MM



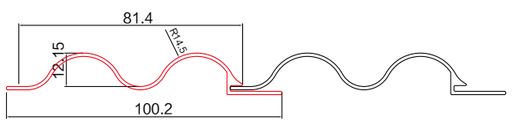
TRD2509

T= 1.0 MM 喷涂面积 /Spray area：148 MM



TRD 8088

T= 1.5 MM 喷涂面积 /Spray area：222 MM



TRD2926

T= 1.2 MM 喷涂面积 /Spray area：129 MM

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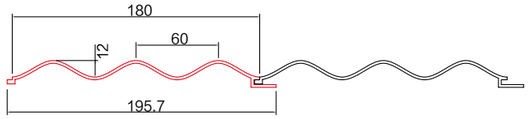
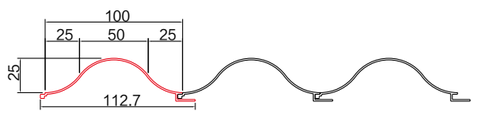
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



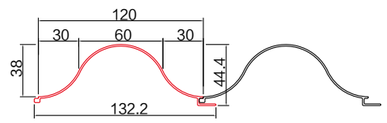
TRD 8128

T= 2.0 MM 喷涂面积 /Spray area：228.5 MM



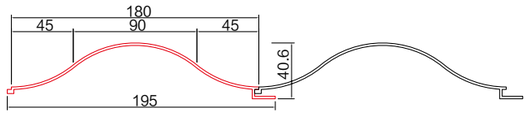
TRD 2316

T= 1.0/1.2 MM 喷涂面积 /Spray area：144.8 MM



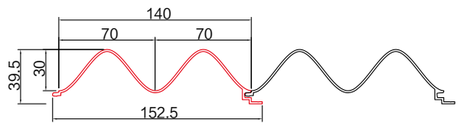
TRD 8801

T= 1.2 MM 喷涂面积 /Spray area：175 MM



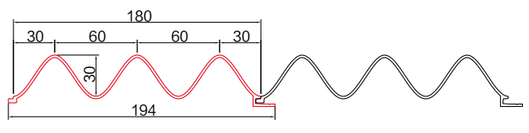
TRD 8802

T= 1.8 MM 喷涂面积 /Spray area：225 MM



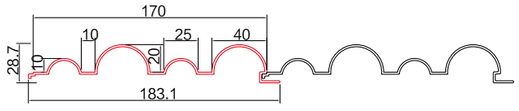
TRD 1758

T= 1.5 MM 喷涂面积 /Spray area：221.3 MM



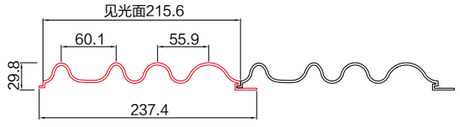
TRD 8879

T= 1.8 MM 喷涂面积 /Spray area：294 MM



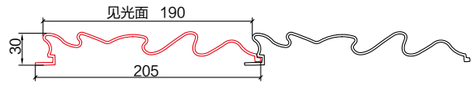
TRD6007

T= 1.5 MM 喷涂面积 /Spray area：261 MM



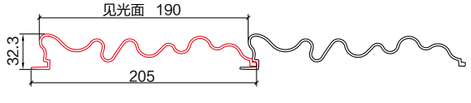
TRD2350

T= 2.5 MM 喷涂面积 /Spray area：332 MM



TRD3858

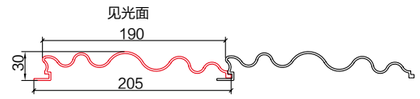
T= 2.0 MM 喷涂面积 /Spray area：314 MM



TRD3808

T= 2.0 MM 喷涂面积 /Spray area：311 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



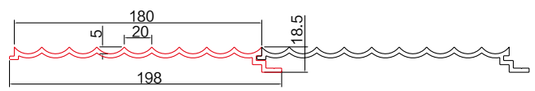
TRD3868

T= 2.0 MM 喷涂面积 /Spray area：289 MM



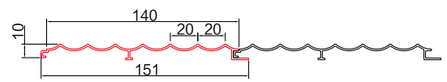
TRD 2367

T= 1.2 MM 喷涂面积 /Spray area：189 MM



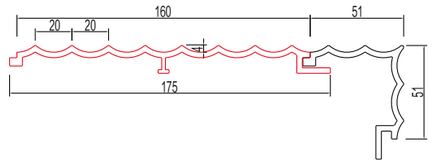
TRD3161

T= 3.0 MM 喷涂面积 /Spray area：255 MM



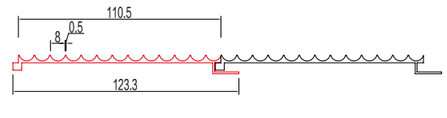
TRD8118

T= 1.2 MM 喷涂面积 /Spray area：186 MM



TRD3334 T= 3.0 MM

喷涂面积 /Spray area：211 MM

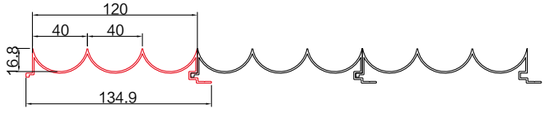


TRD3335 T= 3.0 MM

喷涂面积 /Spray area：147 MM

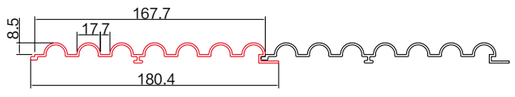
TRD3160

T=1.0 MM 喷涂面积 /Spray area：179 MM



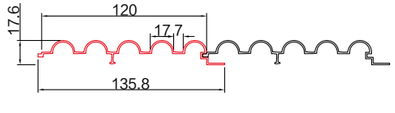
TRD 2368

T=1.2 MM 喷涂面积 /Spray area：241 MM



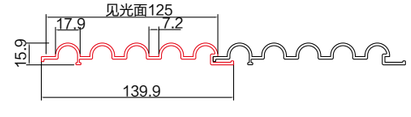
TRD 9998

T= 1.5 MM 喷涂面积 /Spray area：265 MM



TRD 1531

T= 1.1 MM 喷涂面积 /Spray area：199 MM



TRD2731

T= 2.0 MM 喷涂面积 /Spray area：217.6 MM

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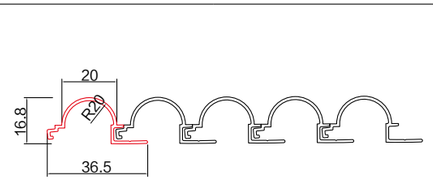
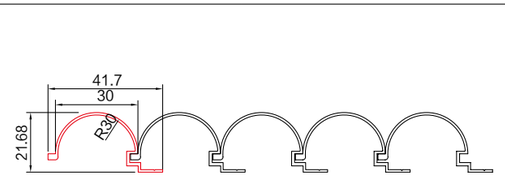
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



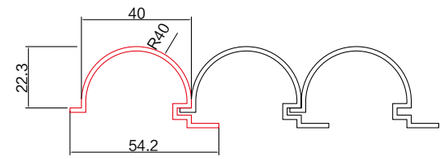
TRD 2484

T= 1.1 MM 喷涂面积 /Spray area：65.8 MM



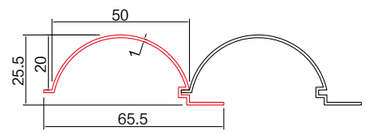
TRD 2774

T= 0.9 MM 喷涂面积 /Spray area：73 MM



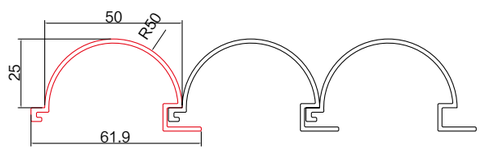
TRD 2670

T=1.6 MM 喷涂面积 /Spray area：98 MM



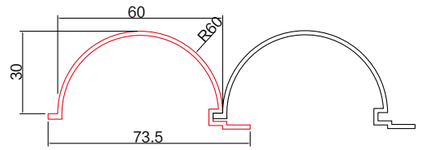
TRD3402

T= 1.0 MM 喷涂面积 /Spray area：96 MM



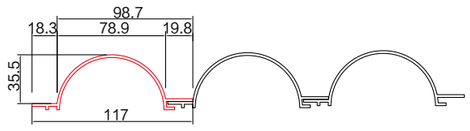
TRD 2186

T= 1.5 MM 喷涂面积 /Spray area：116.7 MM



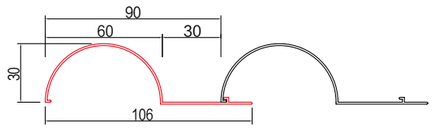
TRD 2359

T= 1.5 MM 喷涂面积 /Spray area：119 MM



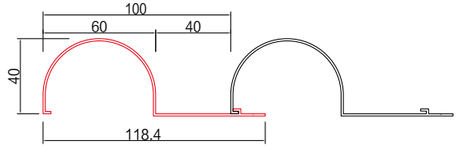
TRD 2599

T= 2.0 MM 喷涂面积 /Spray area：182.4 MM



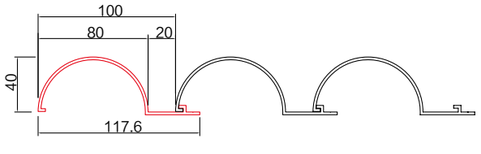
TRD 5919

T= 1.2 MM 喷涂面积 /Spray area：151 MM



TRD 5909

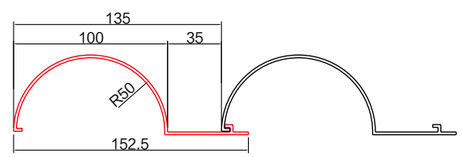
T= 1.2 MM 喷涂面积 /Spray area：189 MM



TRD 1886

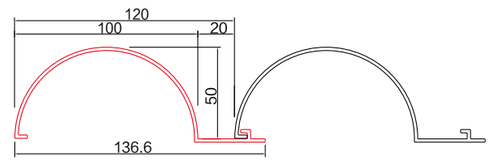
T= 2.0 MM 喷涂面积 /Spray area：179.4 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



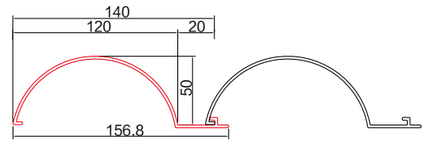
TRD3403

T= 1.8 MM 喷涂面积 /Spray area：230 MM



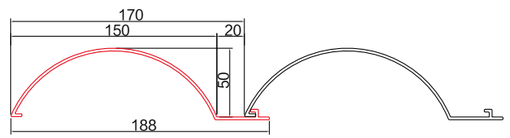
TRD3436

T= 1.8 MM 喷涂面积 /Spray area：217 MM



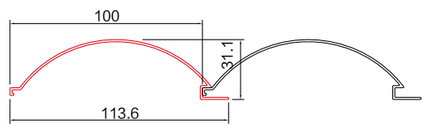
TRD3437

T= 2.0 MM 喷涂面积 /Spray area：231 MM



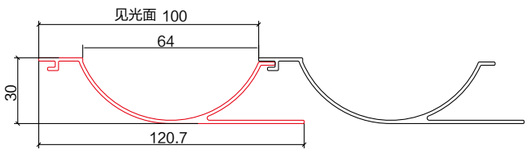
TRD3438

T= 2.0 MM 喷涂面积 /Spray area：255 MM



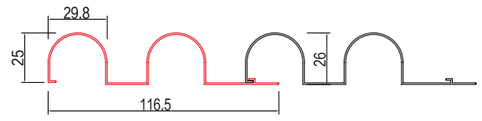
TRD3555

T= 1.1 MM 喷涂面积 /Spray area：155 MM



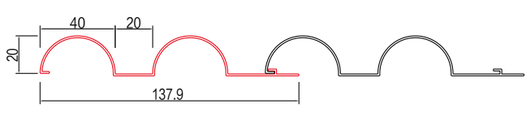
TRD3098

T= 1.5 MM 喷涂面积 /Spray area：234.5 MM



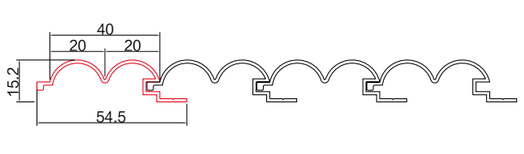
TRD 5904

T= 0.9 MM 喷涂面积 /Spray area：204 MM



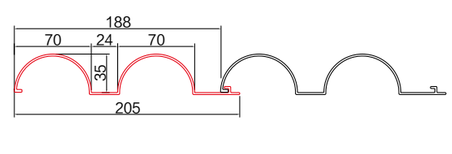
TRD 5910

T= 1.0 MM 喷涂面积 /Spray area：200 MM



TRD2584

T= 1.2 MM 喷涂面积 /Spray area：88 MM

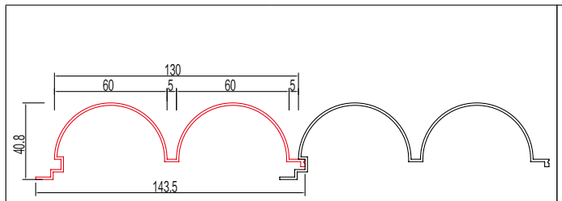


TRD5528

T= 1.8 MM 喷涂面积 /Spray area：310 MM

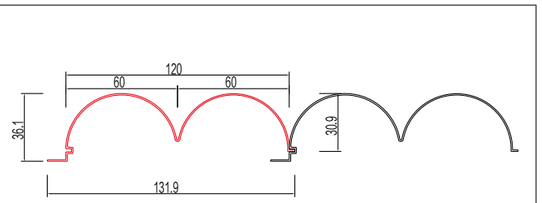
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



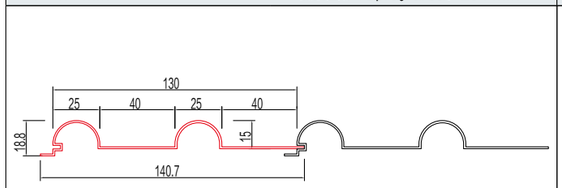
TRD 5908

T= 1.1 MM 喷涂面积 /Spray area：234 MM



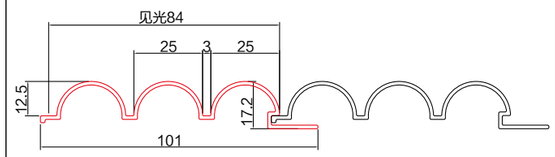
TRD 5911

T= 1.1 MM 喷涂面积 /Spray area：202 MM



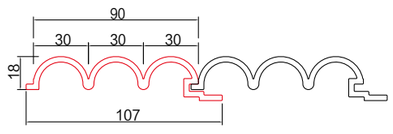
TRD 5914

T= 1.0 MM 喷涂面积 /Spray area：187 MM



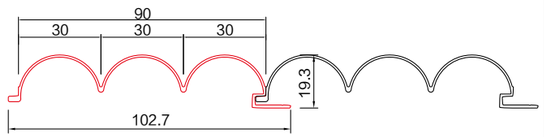
TRD5015

T= 1.3 MM 喷涂面积 /Spray area：155 MM



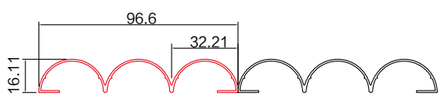
TRD3307

T= 3.0 MM 喷涂面积 /Spray area：164 MM



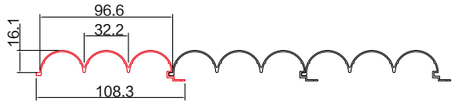
TRD3238

T= 0.8 MM 喷涂面积 /Spray area：153 MM



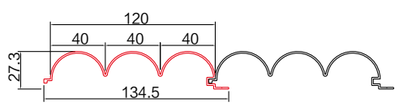
TRD 0716

T= 0.9 MM 喷涂面积 /Spray area：138.4 MM



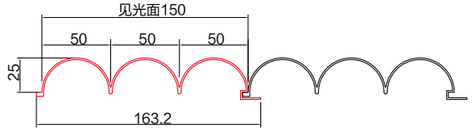
TRD 1621

T= 0.9 MM 喷涂面积 /Spray area：161.5 MM



TRD2369

T= 1.2 MM 喷涂面积 /Spray area：211 MM



TRD6027

T= 1.2 MM 喷涂面积 /Spray area：250 MM

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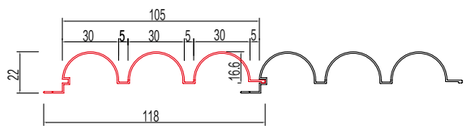
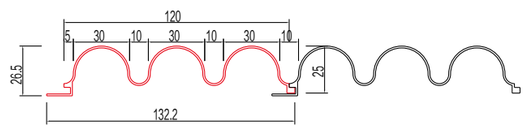


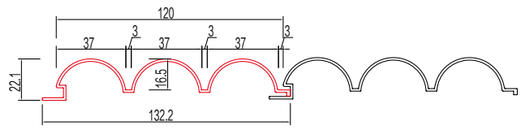
TRD 5902

T= 0.8 MM 喷涂面积 /Spray area：188 MM



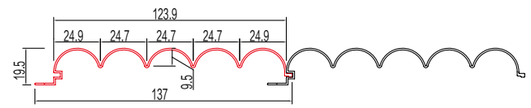
TRD 5912

T= 1.0 MM 喷涂面积 /Spray area：216 MM



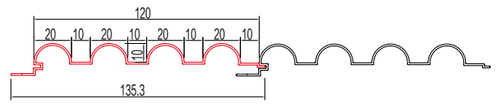
TRD 5917

T= 2.0 MM 喷涂面积 /Spray area：199 MM



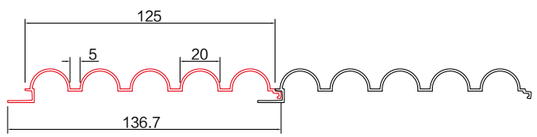
TRD 5903

T= 0.85 MM 喷涂面积 /Spray area：203 MM



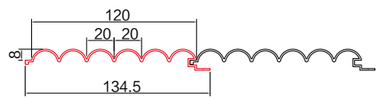
TRD 5907

T= 1.0 MM 喷涂面积 /Spray area：195 MM



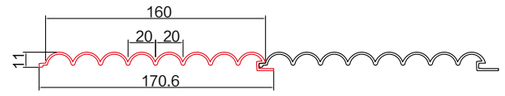
TRD2483

T= 1.1 MM 喷涂面积 /Spray area：213 MM



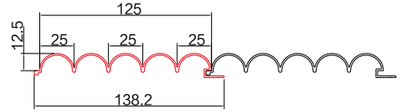
TRD1736

T= 1.2 MM 喷涂面积 /Spray area：193 MM



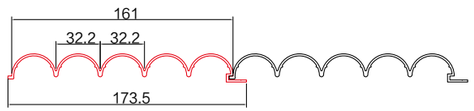
TRD9888

T= 1.5 MM 喷涂面积 /Spray area：240 MM



TRD2203

T= 1.2 MM 喷涂面积 /Spray area：206.7 MM



TRD9958

T= 1.5 MM 喷涂面积 /Spray area：252 MM

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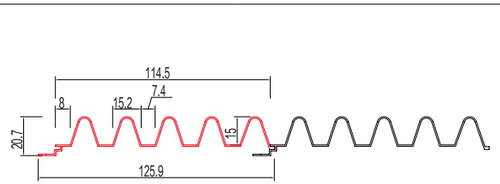
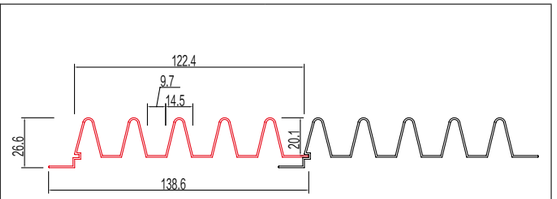
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



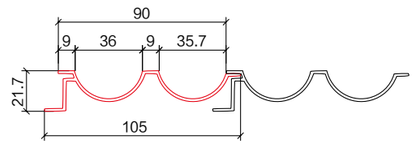
TRD 5905

T= 0.9 MM 喷涂面积 /Spray area：238 MM



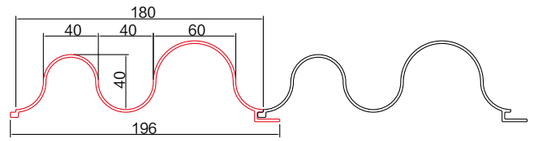
TRD 5906

T= 0.85 MM 喷涂面积 /Spray area：300 MM



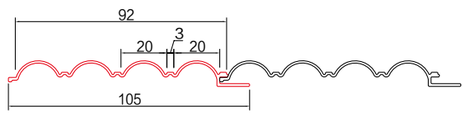
TRD3730

T= 1.5 MM 喷涂面积 /Spray area：170 MM



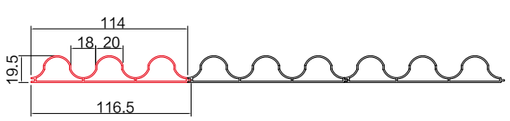
TRD5138

T= 2.0 MM 喷涂面积 /Spray area：315 MM



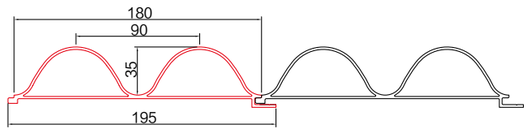
TRD5279

T= 1.0 MM 喷涂面积 /Spray area：144 MM



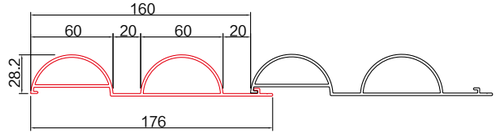
TRD 1771

T= 1.0 MM 喷涂面积 /Spray area：180 MM



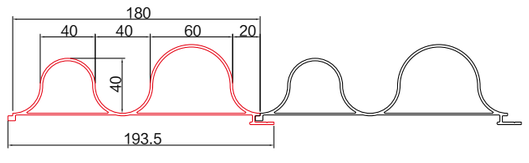
TRD 8808

T= 1.8 MM 喷涂面积 /Spray area：276 MM



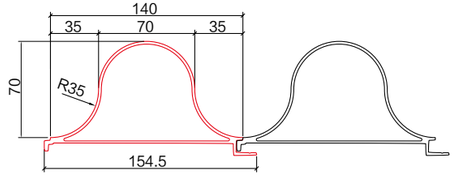
TRD 2107

T= 1.9 MM 喷涂面积 /Spray area：250 MM



TRD 9808

T= 1.8 MM 喷涂面积 /Spray area：315 MM



TRD3666

T=2.0 MM 喷涂面积 /Spray area：265 MM

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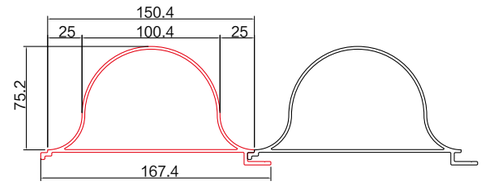
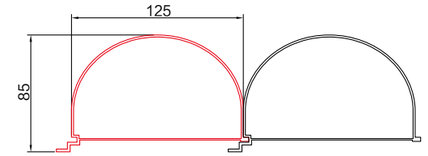


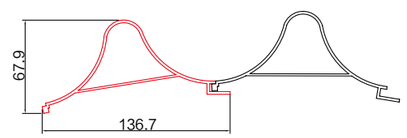
TRD2826

T=2.0 MM 喷涂面积 /Spray area：278 MM



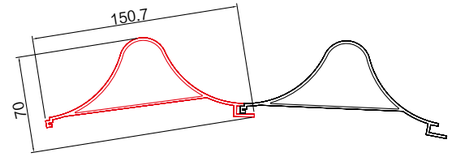
TRD2981

T= 1.5 MM 喷涂面积 /Spray area：255 MM



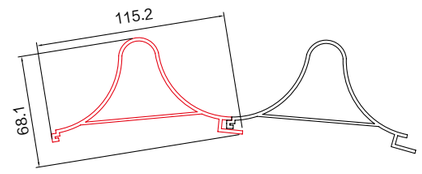
TRD 2317

T= 2.0 MM 喷涂面积 /Spray area：211.7 MM



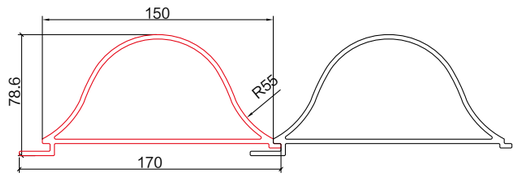
TRD 2343

T= 2.0 MM 喷涂面积 /Spray area：221 MM



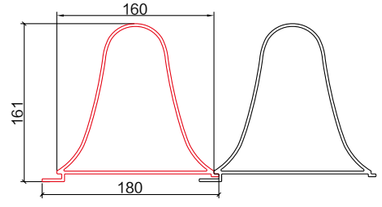
TRD 2344

T= 2.0 MM 喷涂面积 /Spray area：199.3 MM



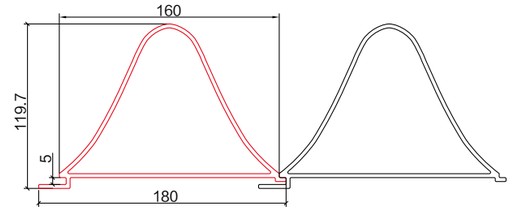
TRD3827

T= 2.85 MM 喷涂面积 /Spray area：255 MM



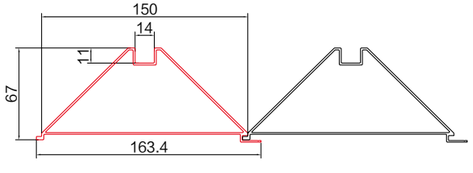
TRD3828

T= 2.85 MM 喷涂面积 /Spray area：404 MM



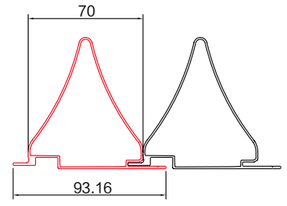
TRD3829

T= 2.85 MM 喷涂面积 /Spray area：319 MM



TRD3777

T= 1.4 MM 喷涂面积 /Spray area：251 MM

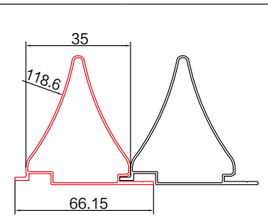


TRD3608

T= 1.2 MM 喷涂面积 /Spray area：217 MM

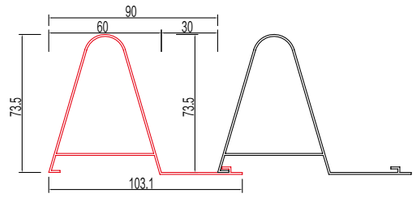
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



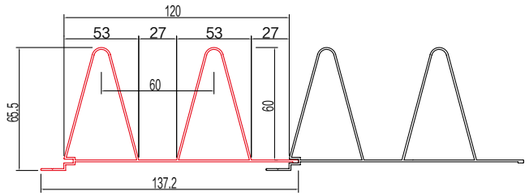
TRD3609

T= 1.0 MM 喷涂面积 /Spray area：158 MM



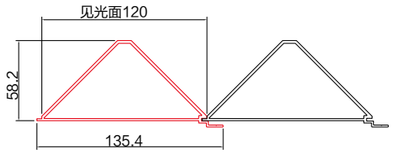
TRD 5918

T= 1.4 MM 喷涂面积 /Spray area：228 MM



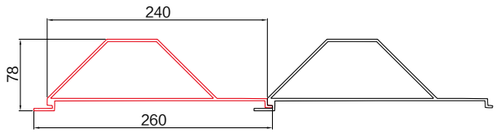
TRD5944

T= 1.0 MM 喷涂面积 /Spray area：333 MM



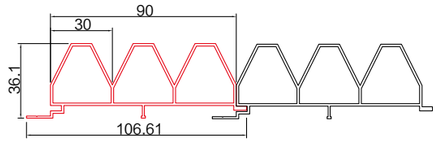
TRD 1466

T= 2.0 MM 喷涂面积 /Spray area：197.5 MM



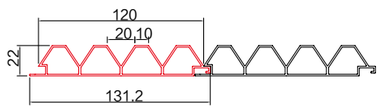
TRD 2035

T= 2.5 MM 喷涂面积 /Spray area：343 MM



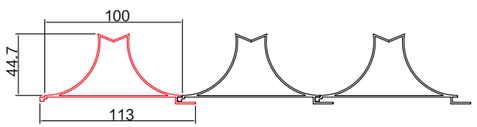
TRD 1384

T= 1.2 MM 喷涂面积 /Spray area：217 MM



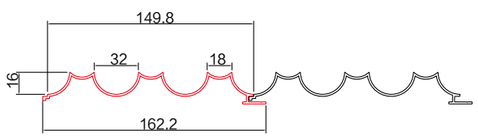
TRD2156

T= 1.2 MM 喷涂面积 /Spray area：218.7 MM



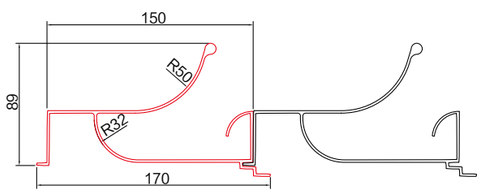
TRD 2473

T= 1.1 MM 喷涂面积 /Spray area：188 MM



TRD 9003

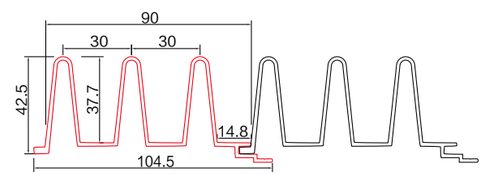
T= 1.5 MM 喷涂面积 /Spray area：240 MM



TRD3660

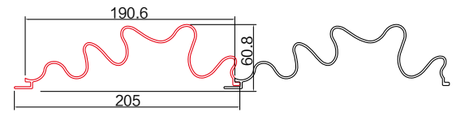
T= 1.8 MM 喷涂面积 /Spray area：601 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



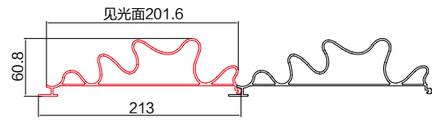
TRD2975

T= 1.5 MM 喷涂面积 /Spray area：320 MM



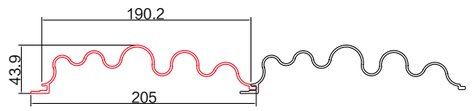
TRD5518

T= 1.8 MM 喷涂面积 /Spray area：391 MM



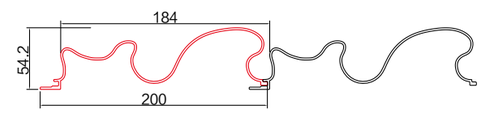
TRD7208

T= 2.0 MM 喷涂面积 /Spray area：408 MM



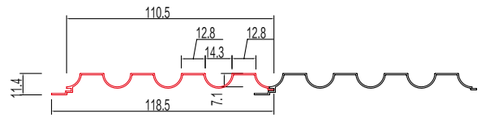
TRD5538

T= 1.8 MM 喷涂面积 /Spray area：325 MM



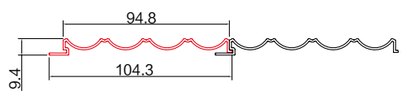
TRD5548

T= 1.8 MM 喷涂面积 /Spray area：352 MM



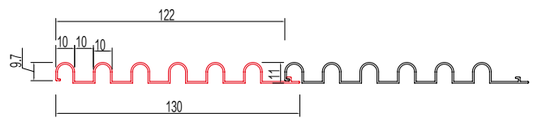
TRD5915

T= 1.0 MM 喷涂面积 /Spray area：160 MM



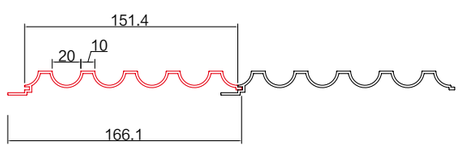
TRD5922

T= 1.2 MM 喷涂面积 /Spray area：137 MM



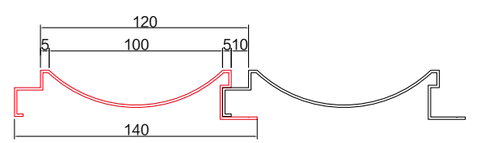
TRD5920

T= 0.9 MM 喷涂面积 /Spray area：235 MM



TRD5921

T= 1.7 MM 喷涂面积 /Spray area：236 MM



TRD 3553

T= 1.4 MM 喷涂面积 /Spray area：220 MM

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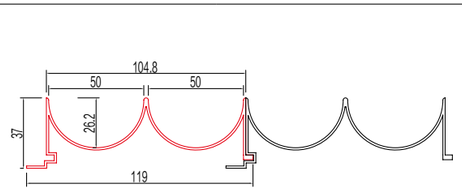
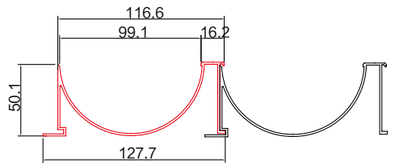
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



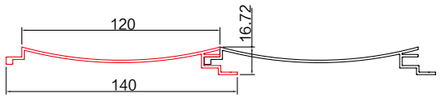
TRD 8028

T= 1.2 MM 喷涂面积 /Spray area：252 MM



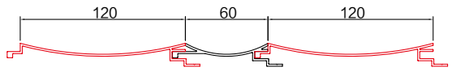
TRD2155

T= 1.5 MM 喷涂面积 /Spray area：295.9 MM



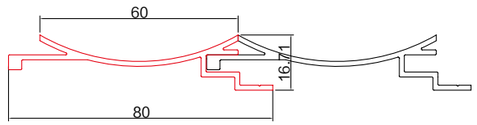
TRD 1774

T= 1.5 MM 喷涂面积 /Spray area：203 MM



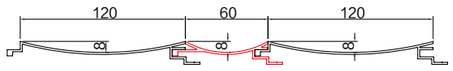
TRD1774 ·1775

T= 1.5 MM



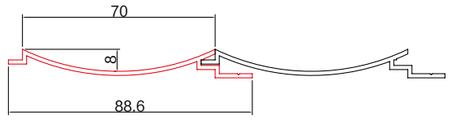
TRD 1775

T= 1.5 MM 喷涂面积 /Spray area：100.3 MM



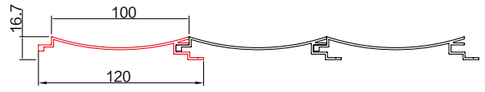
TRD1775 ·1774

T= 1.5 MM



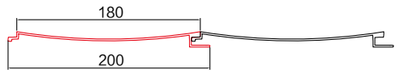
TRD 1727

T= 1.5 MM 喷涂面积 /Spray area：114.3 MM



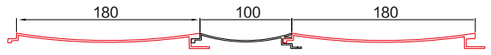
TRD 9004

T= 1.5 MM 喷涂面积 /Spray area：170 MM



TRD 9005

T= 2.5 MM 喷涂面积 /Spray area：235 MM

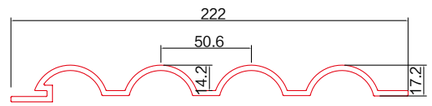


~~TRD9005~~ Y

X 9004

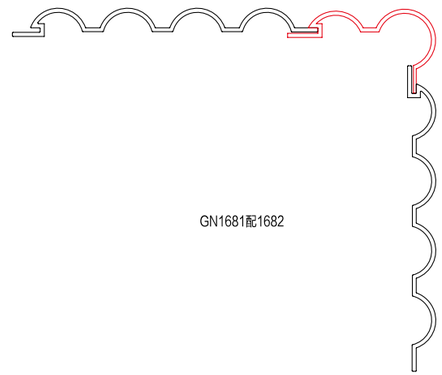
~~T= 2.5 MM~~ T= 1.5 MM

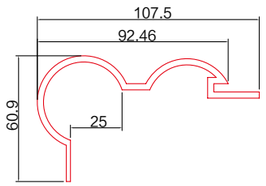
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHING.



TRD1681

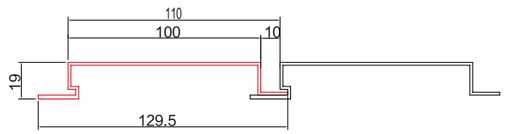
T= 3.0 MM 喷涂面积 /Spray area：288 MM





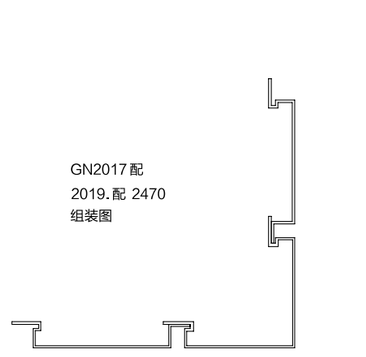
TRD1682

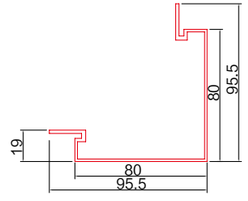
T= 3.0 MM 喷涂面积 /Spray area：157.3 MM



TRD 2017

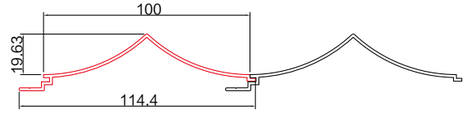
T= 1.5 MM 喷涂面积 /Spray area：170 MM





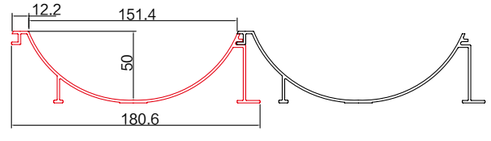
TRD 2019

T= 1.5 MM 喷涂面积 /Spray area：241 MM



TRD1293

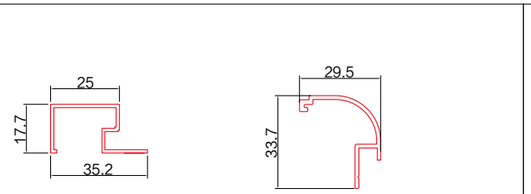
T= 1.4 MM 喷涂面积 /Spray area：139 MM



TRD 7006

T= 2.2 MM 喷涂面积 /Spray area：297 MM

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES

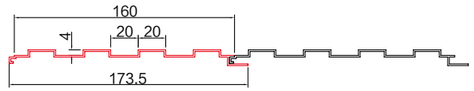


TRD2577

Y

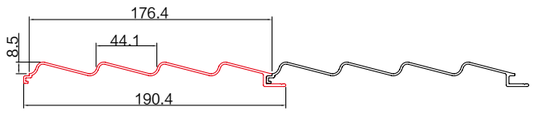
X 2578

T=1.2 MM T=1.4 MM



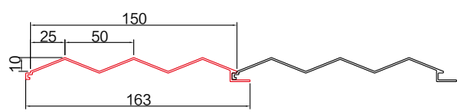
TRD6020

T=1.2 MM 喷涂面积 /Spray area：229 MM



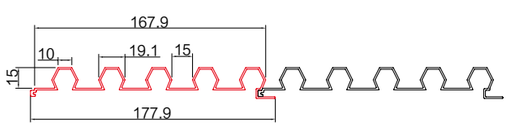
TRD6030

T=1.5 MM 喷涂面积 /Spray area：233 MM



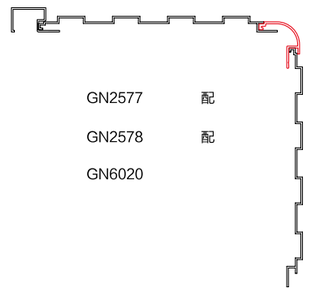
TRD6050

T=1.2 MM 喷涂面积 /Spray area：193 MM



TRD6057

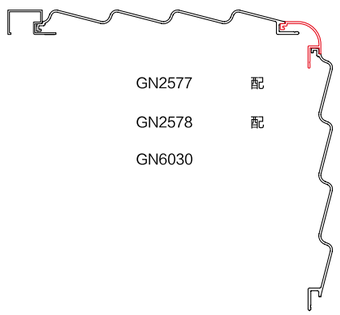
T=1.2 MM 喷涂面积 /Spray area：340 MM



GN2577 配

GN2578 配

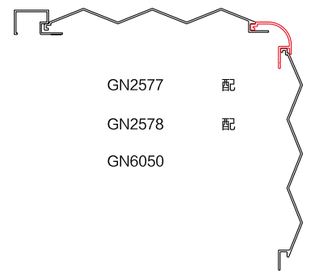
GN6020



GN2577 配

GN2578 配

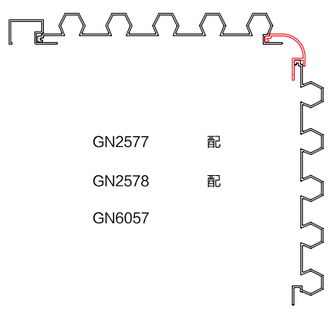
GN6030



GN2577 配

GN2578 配

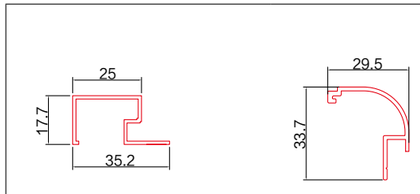
GN6050



GN2577 配

GN2578 配

GN6057

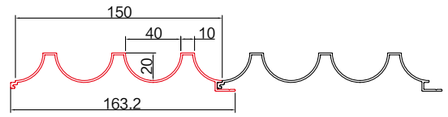


TRD2577

Y

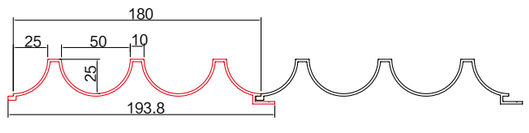
X 2578

T=1.2 MM T=1.4 MM



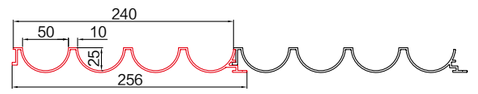
TRD6031

T= 1.5 MM 喷涂面积 /Spray area：250 MM



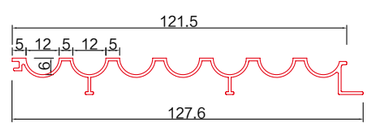
TRD 8868

T= 1.8 MM 喷涂面积 /Spray area：295 MM



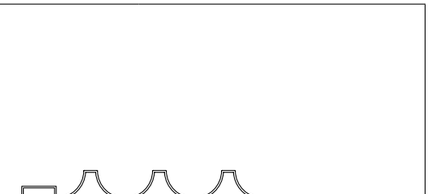
TRD7007

T= 2.2 MM 喷涂面积 /Spray area：427 MM



TRD3470-YJ2022-1

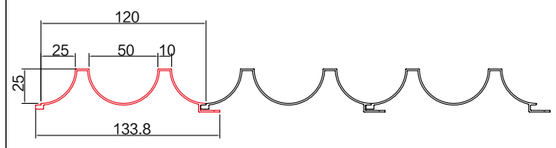
T= 1.0 MM 喷涂面积 /Spray area：198 MM



GN2577 配

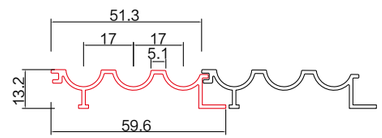
GN2578 配

GN6031



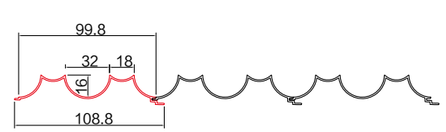
TRD 2279

T= 1.2 MM 喷涂面积 /Spray area：205 MM



TRD 3602

T= 1.2 MM 喷涂面积 /Spray area：88 MM



TRD 1246

T= 1.1 MM 喷涂面积 /Spray area：160 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

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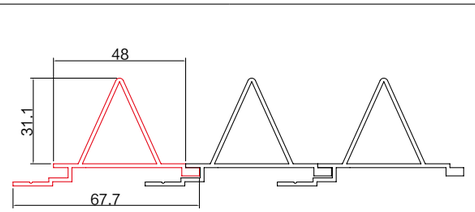
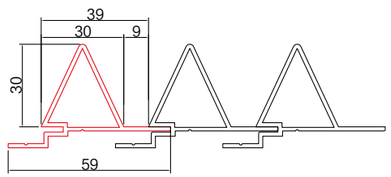
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



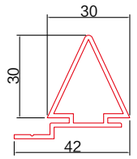
TRD 1747

T = 1.4 MM 喷涂面积 /Spray area：127 MM



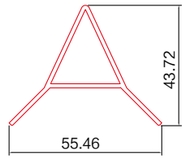
TRD 1128

T= 1.5 MM 喷涂面积 /Spray area：120 MM



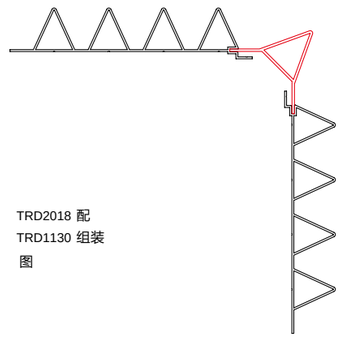
TRD 1129

T= 1.5 MM

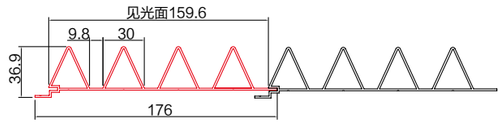


TRD 1130

T= 1.5 MM

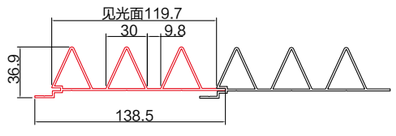


TRD2018 配
TRD1130 组装
图



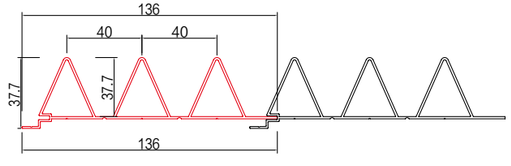
TRD 2018

T= 1.4 MM 喷涂面积 /Spray area：369 MM



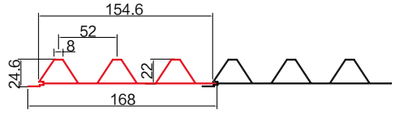
TRD 1108

T= 1.0/1.4 MM 喷涂面积 /Spray area：271 MM



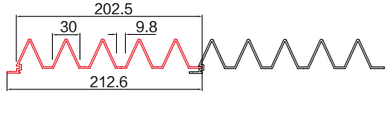
TRD5941

T= 0.85 MM 喷涂面积 /Spray area：274 MM



TRD5930

T= 0.85 MM 喷涂面积 /Spray area：247 MM



TRD 2018-A

T= 1.8 MM 喷涂面积 /Spray area：420 MM

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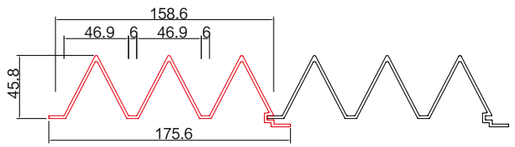
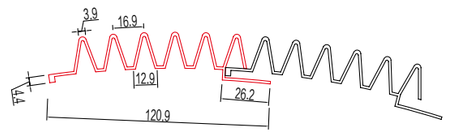


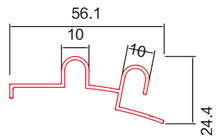
TRD3203

T= 2.0 MM 喷涂面积 /Spray area：350 MM



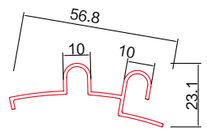
TRD3303

T= 1.4 MM 喷涂面积 /Spray area：343 MM



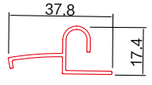
TRD3540

T= 1.2 MM 喷涂面积 /Spray area：133 MM



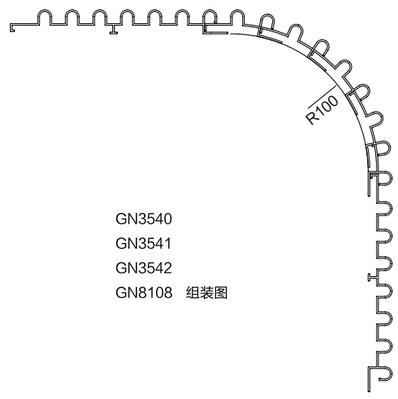
TRD3541

T= 1.2 MM 喷涂面积 /Spray area：132 MM

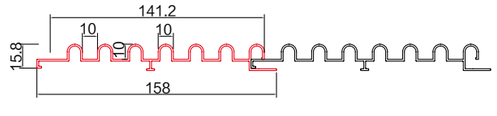


TRD3542

T= 1.2 MM 喷涂面积 /Spray area：95 MM

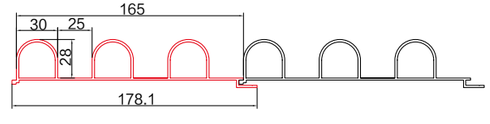


GN3540
GN3541
GN3542
GN8108 组装图



TRD8108

T= 1.2 MM 喷涂面积 /Spray area：314 MM



TRD 9908

T= 1.8 MM 喷涂面积 /Spray area：324 MM

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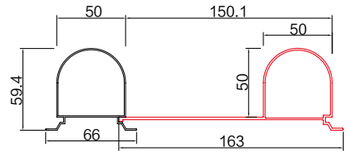
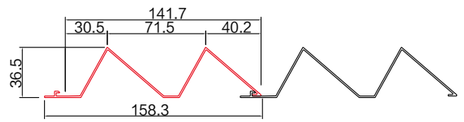
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



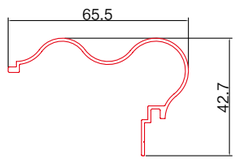
TRD2557 T= 1.0 MM TRD2556 T=1.8 MM

喷涂面积 /Spray area：177 MM 喷涂面积 /Spray area：260 MM



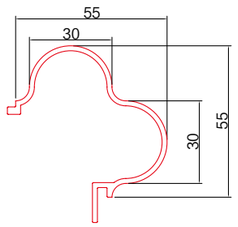
TRD3591

T= 1.1 MM 喷涂面积 /Spray area：243 MM



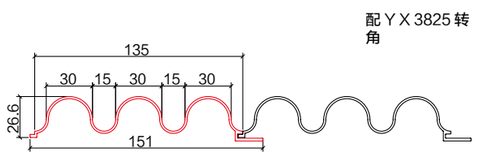
TRD3061

T= 1.1 MM 喷涂面积 /Spray area：130 MM



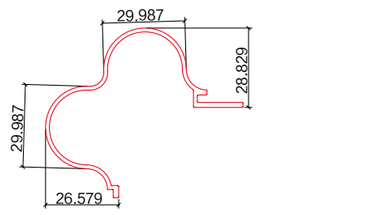
TRD3503

T= 1.8 MM 喷涂面积 /Spray area：144 MM



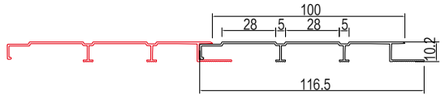
TRD3824

T=1.4 MM 喷涂面积 /Spray area：241 MM



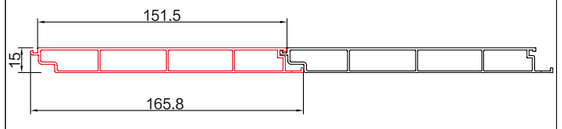
TRD3825

T= 1.4 MM 喷涂面积 /Spray area：158 MM



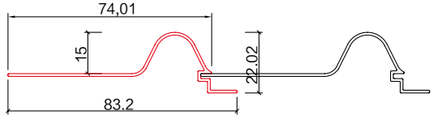
TRD3848

T= 0.9 MM 喷涂面积 /Spray area：151 MM



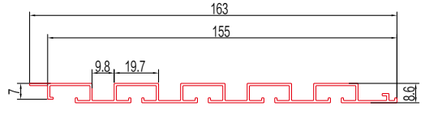
TRD3853

T= 1.4 MM 喷涂面积 /Spray area：225 MM



TRD3279

T= 1.0 MM



TRD3740

T= 1.0 MM

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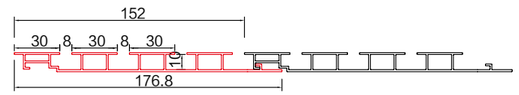
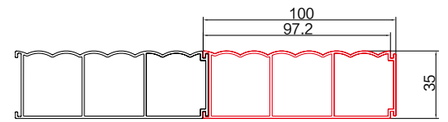


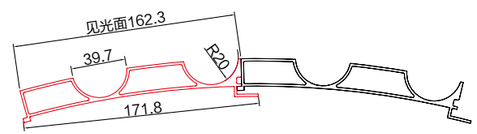
TRD3661

T= 1.2 MM 喷涂面积 /Spray area：369 MM



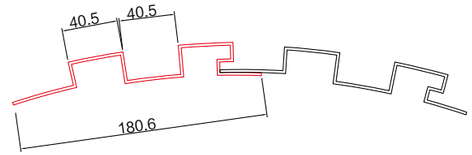
TRD1212

T= 1.2 MM 喷涂面积 /Spray area：205 MM



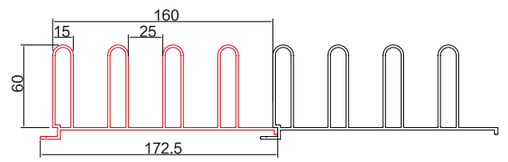
TRD 2682

T= 1.8 MM 喷涂面积 /Spray area：273 MM



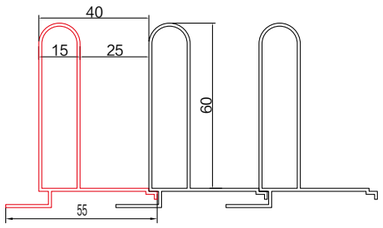
TRD 1045

T= 2.0 MM 喷涂面积 /Spray area：286.4 MM



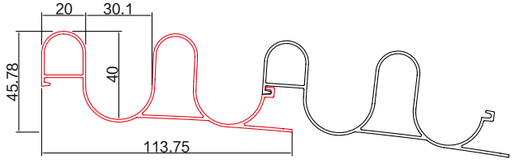
TRD2838

T= 1.8 MM 喷涂面积 /Spray area：644 MM



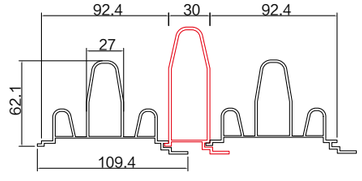
TRD3062

T= 1.1 MM 喷涂面积 /Spray area：186 MM



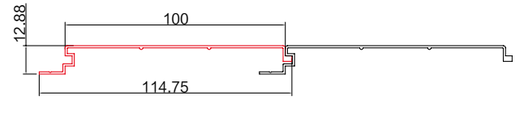
TRD 2114

T= 1.2 MM 喷涂面积 /Spray area：211 MM



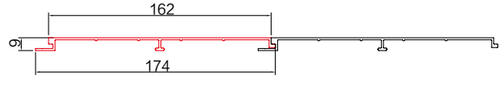
TRD1528 ·Y X 1529

T= 2.0 MM



TRD 1518

T= 1.0 MM 喷涂面积 /Spray area：137 MM



TRD 9928

T= 1.5 MM 喷涂面积 /Spray area：193 MM

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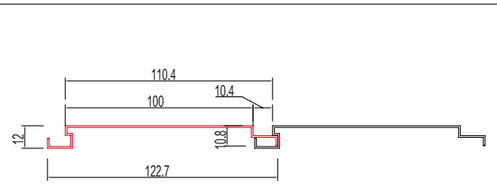
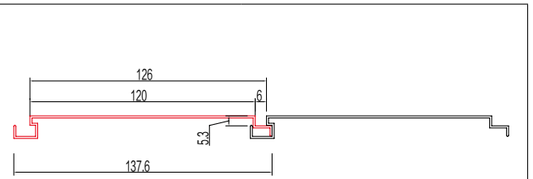
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



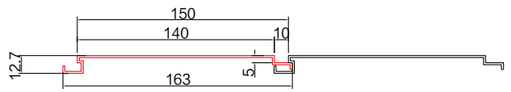
TRD5925

T= 0.9 MM 喷涂面积 /Spray area：156 MM



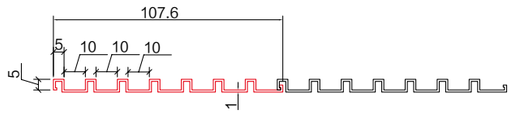
TRD5928

T= 1.1 MM 喷涂面积 /Spray area：172 MM



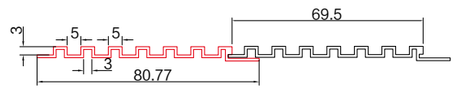
TRD5931

T= 1.4 MM 喷涂面积 /Spray area：194 MM



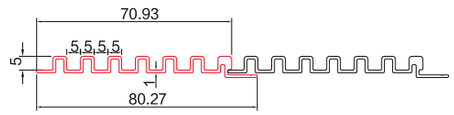
TRD3079

T= 1.0 MM 喷涂面积 /Spray area：181 MM



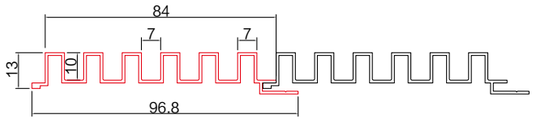
TRD 0847

T= 1.0 MM 喷涂面积 /Spray area：127 MM



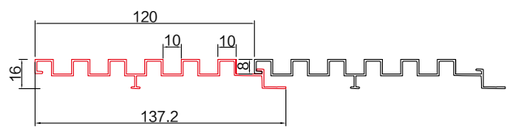
TRD3581

T= 1.0 MM 喷涂面积 /Spray area：148 MM



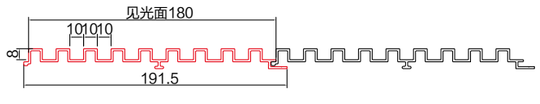
TRD 8038

T= 1.0 MM 喷涂面积 /Spray area：232 MM



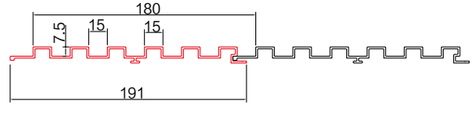
TRD 1448

T= 1.0 MM 喷涂面积 /Spray area：254 MM



TRD 8068

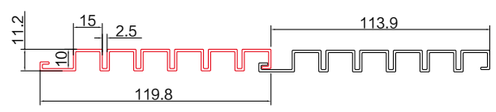
T= 1.5 MM 喷涂面积 /Spray area：348 MM



TRD 8078

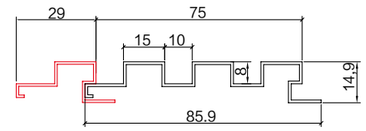
T= 1.5 MM 喷涂面积 /Spray area：292 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



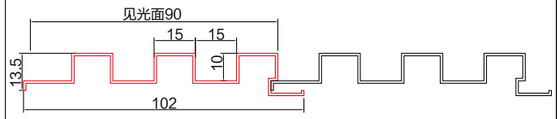
TRD 2999

T= 1.2 MM 喷涂面积 /Spray area：246 MM



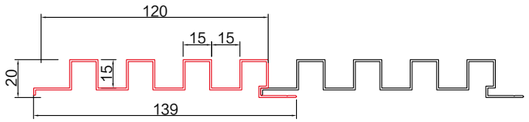
TRD2559 T=0.9 MM TRD2560 T=1.0 MM

喷涂面积 /Spray area：74 MM 喷涂面积 /Spray area：156 MM



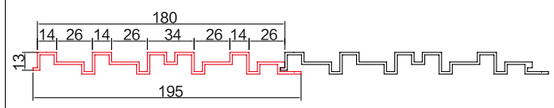
TRD2715

T=0.9 MM 喷涂面积 /Spray area：176 MM



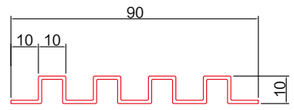
TRD 8198

T=1.0 MM 喷涂面积 /Spray area：274 MM



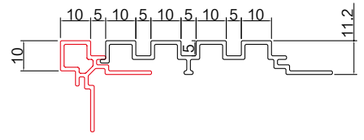
TRD2876

T=1.8 MM 喷涂面积 /Spray area：339 MM



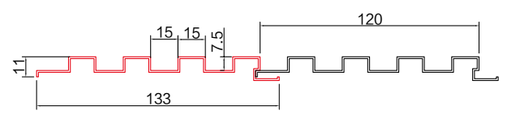
TRD3767

T=1.2 MM



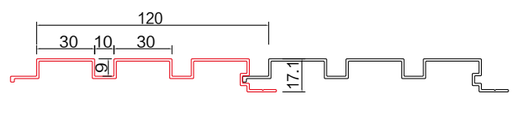
TRD5309 T= 1.2 MM TRD5308 T= 1.2 MM

喷涂面积 /Spray area：91 MM 喷涂面积 /Spray area：127 MM



TRD1298

T= 1.0 MM 喷涂面积 /Spray area：207 MM



TRD3165

T= 1.2 MM 喷涂面积 /Spray area：207 MM

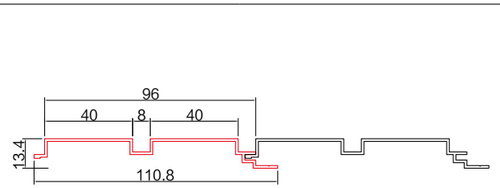


TRD 1625

T= 1.2 MM 喷涂面积 /Spray area：204 MM

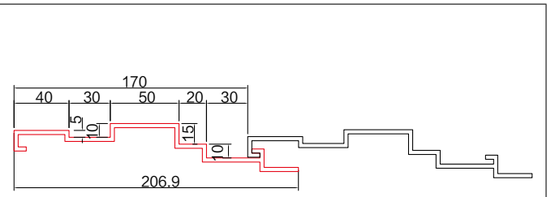
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



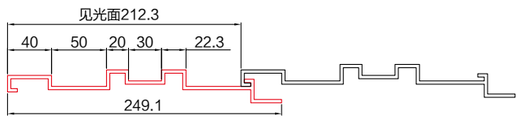
TRD 1773

T= 1.2 MM 喷涂面积 /Spray area：153 MM



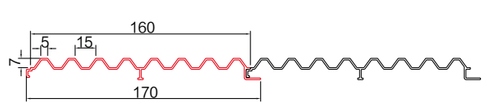
TRD2348

T= 3.0 MM 喷涂面积 /Spray area：294 MM



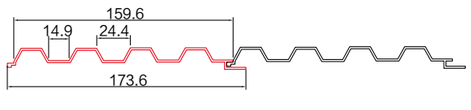
TRD2349

T= 3.0 MM 喷涂面积 /Spray area：361 MM



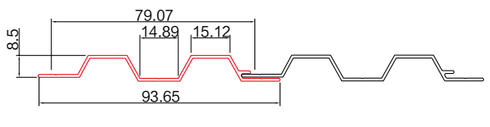
TRD 8168

T= 1.2 MM 喷涂面积 /Spray area：248 MM



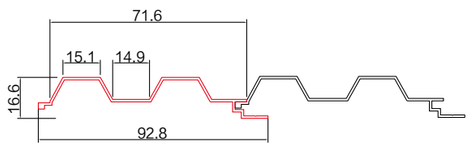
TRD 9738

T= 1.5 MM 喷涂面积 /Spray area：233 MM



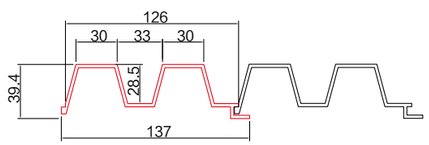
TRD 0261T

= 1.1 MM 喷涂面积 /Spray area：122 MM



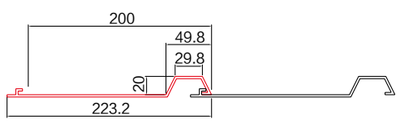
TRD 1680

T= 1.0 MM 喷涂面积 /Spray area：100 MM



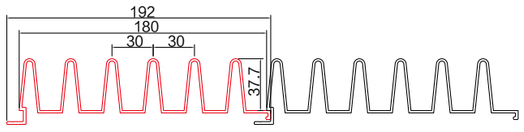
TRD 2382

T= 2.4 MM 喷涂面积 /Spray area：248 MM



TRD 3470

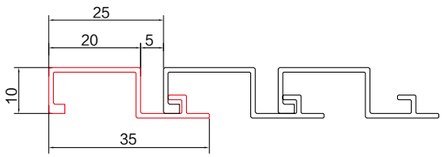
T= 2.5 MM 喷涂面积 /Spray area：280 MM



TRD6688

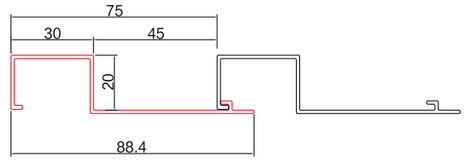
T= 1.7 MM 喷涂面积 /Spray area：608 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



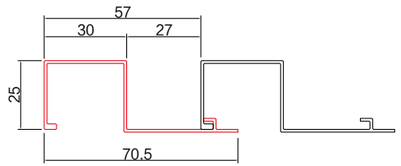
TRD3882

T= 1.0 MM 喷涂面积 /Spray area：72 MM



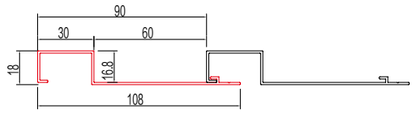
TRD7006

T= 1.2 MM 喷涂面积 /Spray area：145 MM



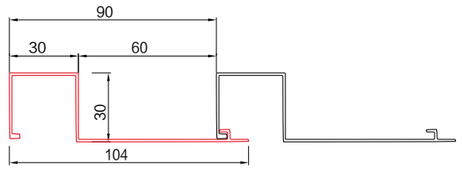
TRD5001

T= 1.0 MM 喷涂面积 /Spray area：140 MM



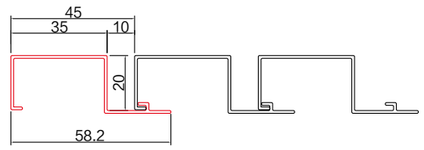
TRD5942

T= 1.2 MM 喷涂面积 /Spray area：* MM



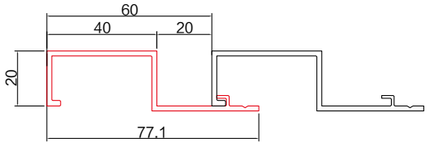
TRD3984

T= 1.1 MM 喷涂面积 /Spray area：181 MM



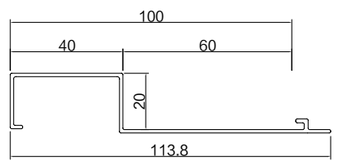
TRD3490

T= 1.0 MM 喷涂面积 /Spray area：113 MM



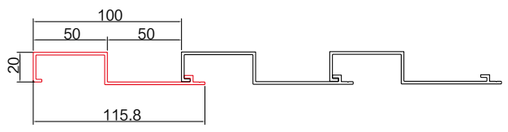
TRD2463

T=1.8 MM 喷涂面积 /Spray area：257 MM



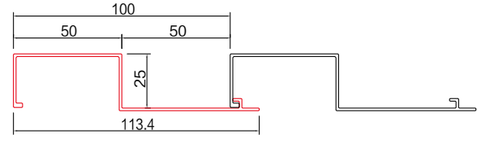
TRD5828

T= 1.2 MM 喷涂面积 /Spray area：181 MM



TRD2284

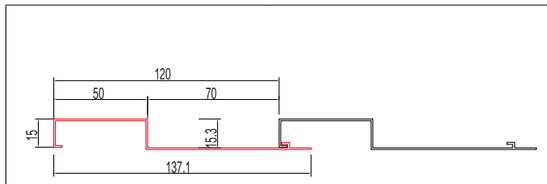
T= 1.8 MM 喷涂面积 /Spray area：173 MM



TRD3442 T= 1.2 MM TRD5111 T= 1.0 MM

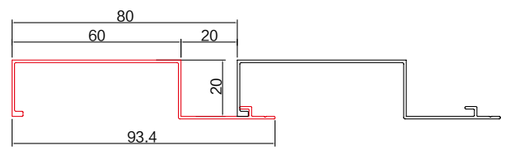
喷涂面积 /Spray area：181 MM

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



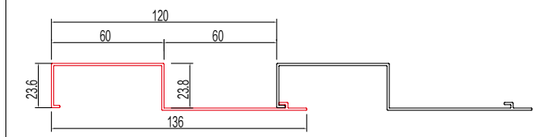
TRD 5946

T= 0.9 MM 喷涂面积 /Spray area：184 MM



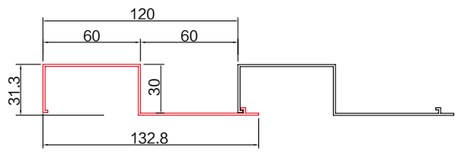
TRD 5935

T= 0.9 MM 喷涂面积 /Spray area：151 MM



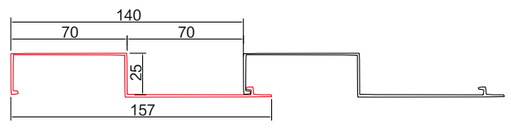
TRD 5938

T= 1.0 MM 喷涂面积 /Spray area：201 MM



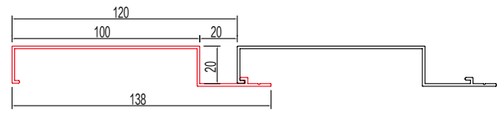
TRD 0271T

= 1.3 MM 喷涂面积 /Spray area：202 MM



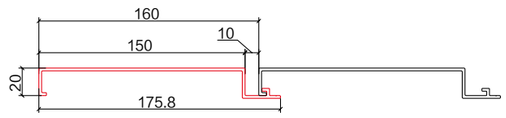
TRD3387

T= 1.4 MM 喷涂面积 /Spray area：227 MM



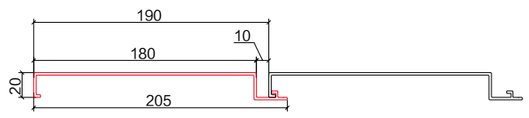
TRD 5939

T= 1.2 MM 喷涂面积 /Spray area：195 MM



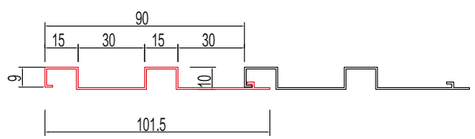
TRD3968

T= 2.0 MM 喷涂面积 /Spray area：237 MM



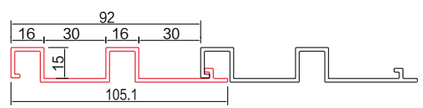
TRD3978

T= 2.0 MM 喷涂面积 /Spray area：266 MM



TRD 5945

T= 0.8 MM 喷涂面积 /Spray area：152 MM



TRD5307

T=1.8 MM 喷涂面积 /Spray area：183 MM

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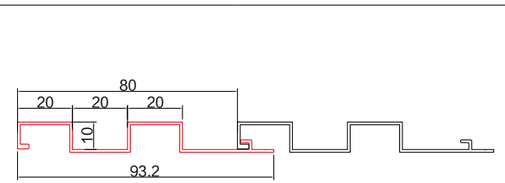
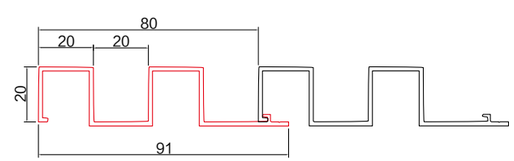


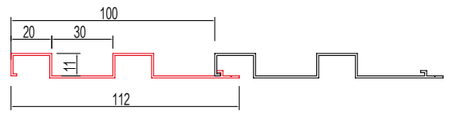
TRD2140

T= 1.0 MM 喷涂面积 /Spray area：150 MM



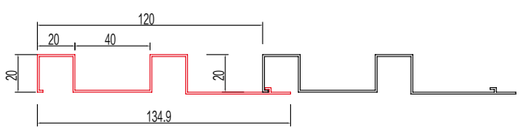
TRD 0591

T= 1.5 MM 喷涂面积 /Spray area：180 MM



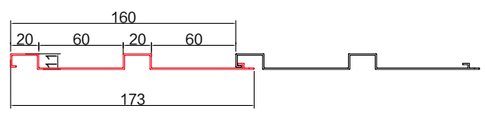
TRD 5926

T= 1.0 MM 喷涂面积 /Spray area：169 MM



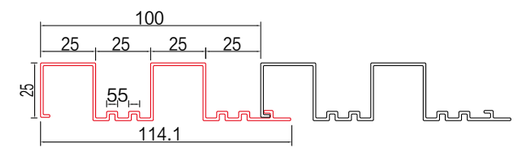
TRD 5937

T= 1.0 MM 喷涂面积 /Spray area：226 MM



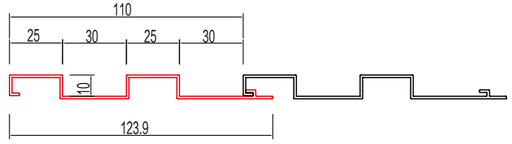
TRD 5947

T= 1.0 MM 喷涂面积 /Spray area：231 MM



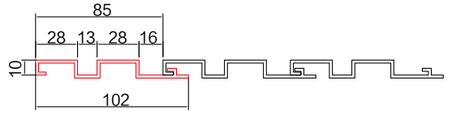
TRD5208

T= 1.2 MM 喷涂面积 /Spray area：249 MM



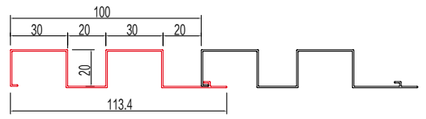
TRD 5933

T= 1.1 MM 喷涂面积 /Spray area：181 MM



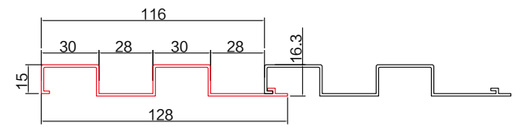
TRD2376

T= 2.0 MM 喷涂面积 /Spray area：166 MM



TRD 5923

T= 0.8 MM 喷涂面积 /Spray area：207 MM

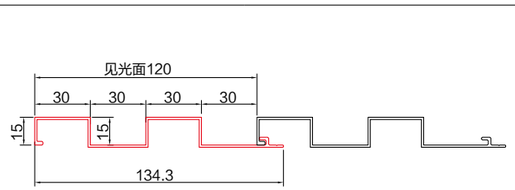


TRD3538

T= 1.3 MM 喷涂面积 /Spray area：202 MM

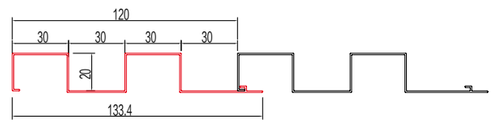
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



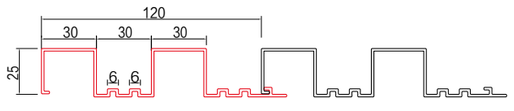
TRD6035

T= 1.2 MM 喷涂面积 /Spray area：210 MM



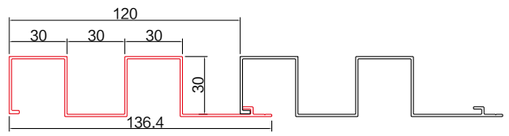
TRD 5927

T= 0.8 MM 喷涂面积 /Spray area：227 MM



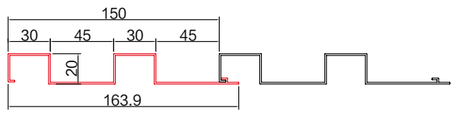
TRD5218

T= 1.4 MM 喷涂面积 /Spray area：214 MM



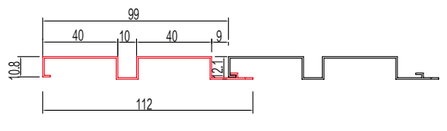
TRD3419

T=1.0/ 1.2 MM 喷涂面积 /Spray area：277 MM



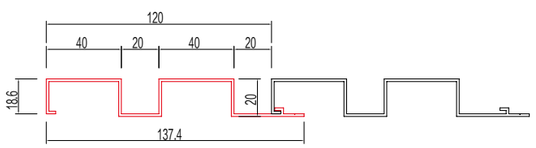
TRD 5936

T= 1.1 MM 喷涂面积 /Spray area：262 MM



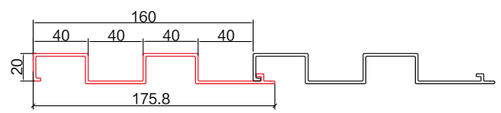
TRD 5929

T= 0.85 MM 喷涂面积 /Spray area：172 MM



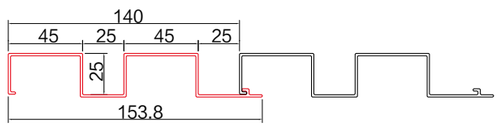
TRD 5924

T= 1.2 MM 喷涂面积 /Spray area：230 MM



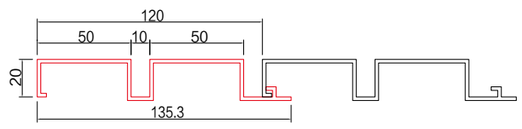
TRD3948

T= 2.0 MM 喷涂面积 /Spray area：275 MM



TRD5399

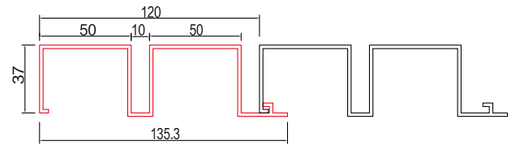
T= 1.4 MM 喷涂面积 /Spray area：268 MM



TRD2967

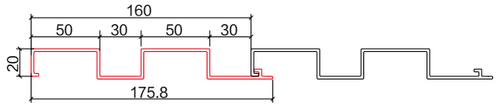
T= 2.0 MM 喷涂面积 /Spray area：238 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



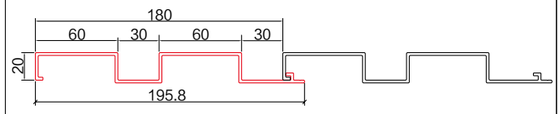
TRD2966

T= 2.0 MM 喷涂面积 /Spray area：306 MM



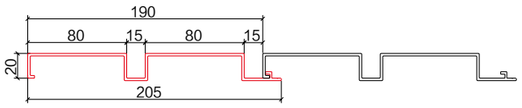
TRD3928

T= 2.0 MM 喷涂面积 /Spray area：276 MM



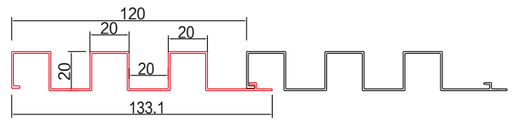
TRD3938

T= 2.0 MM 喷涂面积 /Spray area：295 MM



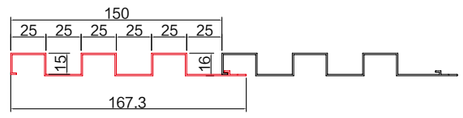
TRD3958

T= 2.0 MM 喷涂面积 /Spray area：305 MM



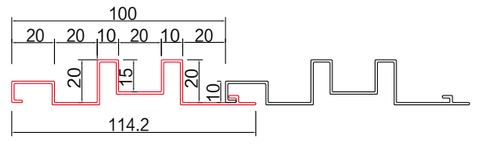
TRD3450

T= 2.0 MM 喷涂面积 /Spray area：262 MM



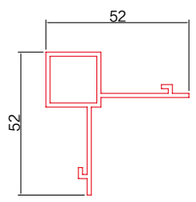
TRD 5932

T= 1.0 MM 喷涂面积 /Spray area：272 MM



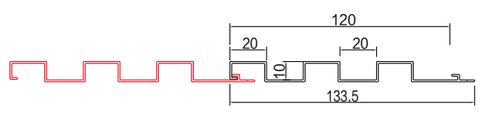
TRD5705

T= 1.1 MM 喷涂面积 /Spray area：221 MM



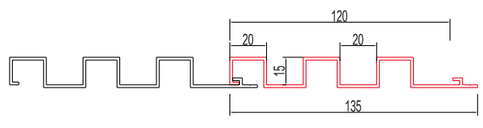
TRD2460

T=1.5 MM 喷涂面积 /Spray area：157 MM



TRD5783

T= 1.0 MM 喷涂面积 /Spray area：208 MM



TRD2419

T= 1.5 MM 喷涂面积 /Spray area：253 MM

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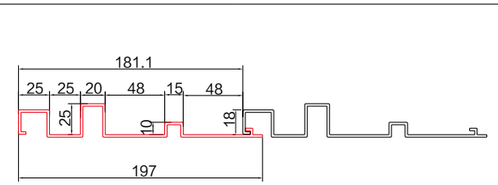
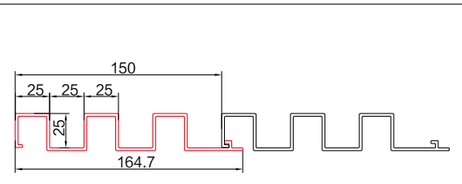
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



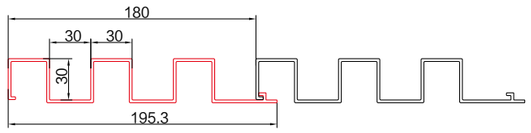
TRD3688

T= 2.0 MM 喷涂面积 /Spray area：328 MM



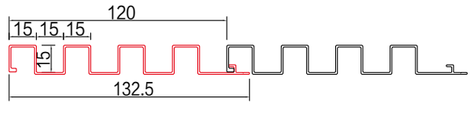
TRD3888

T= 2.0 MM 喷涂面积 /Spray area：332 MM



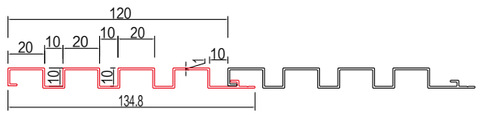
TRD3898

T= 2.0 MM 喷涂面积 /Spray area：327 MM



TRD3908

T= 1.0 MM 喷涂面积 /Spray area：178 MM

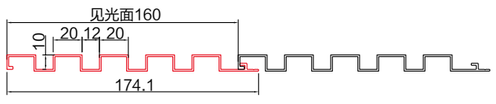


TRD3300

T= 1.0 MM 喷涂面积 /Spray area：231 MM

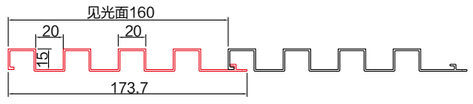
TRD3775

T= 1.0 MM 喷涂面积 /Spray area：176 MM



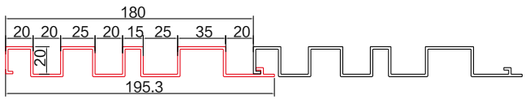
TRD6039

T= 1.2 MM 喷涂面积 /Spray area：289 MM



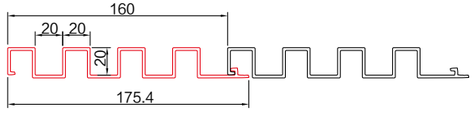
TRD6074

T= 1.2 MM 喷涂面积 /Spray area：312 MM



TRD3768

T= 1.8 MM 喷涂面积 /Spray area：372 MM



TRD3878

T= 2.0 MM 喷涂面积 /Spray area：352 MM

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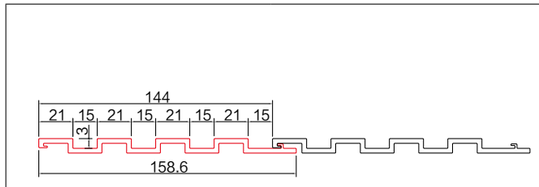
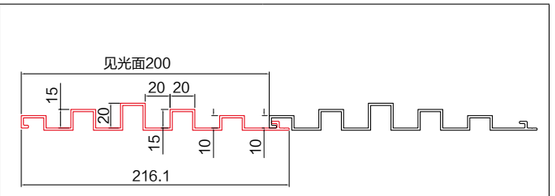


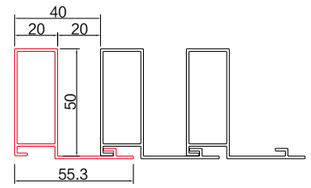
TRD3358

T= 2.9 MM 喷涂面积 /Spray area：220 MM



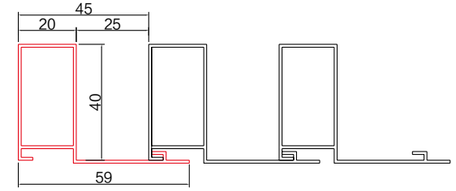
TRD6037

T=1.8 MM 喷涂面积 /Spray area：375 MM



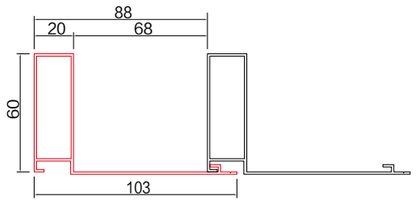
TRD3735

T= 1.2 MM 喷涂面积 /Spray area：176 MM



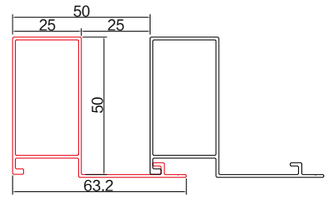
TRD3496

T= 1.0 MM 喷涂面积 /Spray area：158 MM



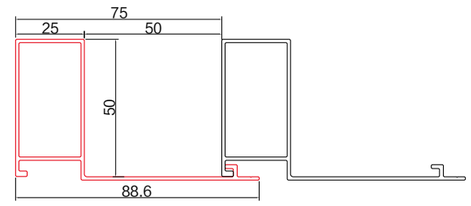
TRD2960

T= 1.2 MM 喷涂面积 /Spray area：244 MM



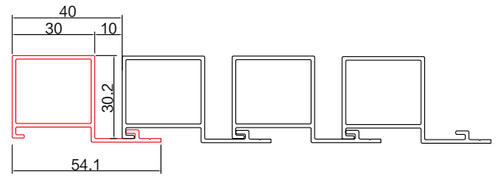
TRD5140

T= 1.0 MM 喷涂面积 /Spray area：181 MM



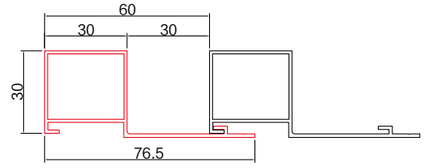
TRD5174

T= 1.2 MM 喷涂面积 /Spray area：206 MM



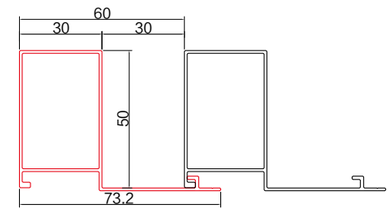
TRD 2074

T= 1.3 MM 喷涂面积 /Spray area：131 MM



TRD 1314

T= 1.3 MM 喷涂面积 /Spray area：156 MM



TRD5141

T= 1.0 MM 喷涂面积 /Spray area：191 MM

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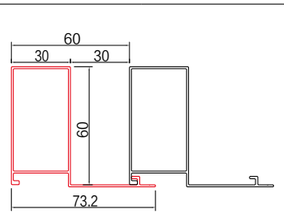
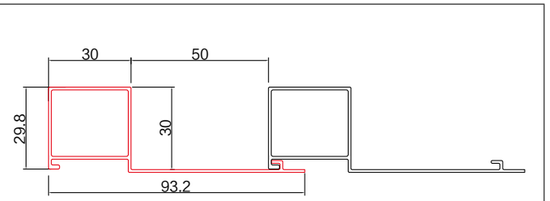
波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



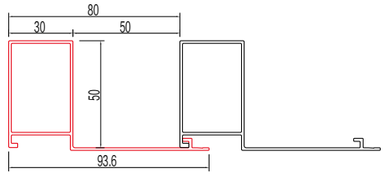
TRD5142

T= 1.0 MM 喷涂面积 /Spray area：211 MM



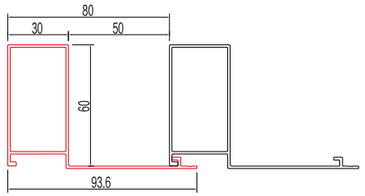
TRD3167

T= 1.0 MM 喷涂面积 /Spray area：169 MM



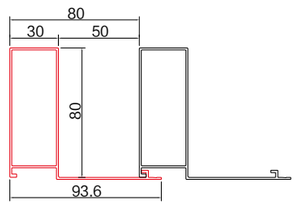
TRD5175

T= 1.2 MM 喷涂面积 /Spray area：219 MM



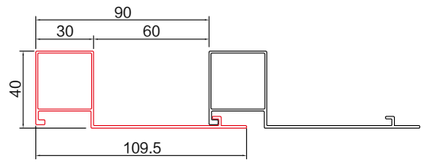
TRD5176

T= 1.2 MM 喷涂面积 /Spray area：234 MM



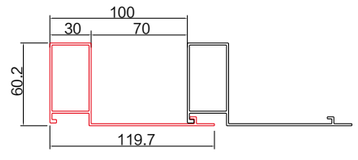
TRD5177

T= 1.2 MM 喷涂面积 /Spray area：274 MM



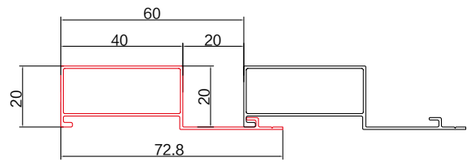
TRD5050

T= 1.3 MM 喷涂面积 /Spray area：204 MM



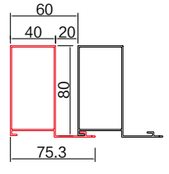
TRD5052

T= 1.5 MM 喷涂面积 /Spray area：254 MM



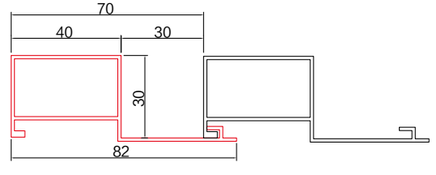
TRD 9708

T= 0.8 MM 喷涂面积 /Spray area：128 MM



TRD 5954

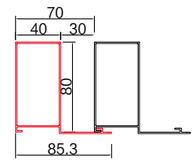
T= 1.2 MM 喷涂面积 /Spray area：254 MM



TRD 8158

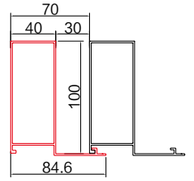
T= 1.2 MM 喷涂面积 /Spray area：164 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



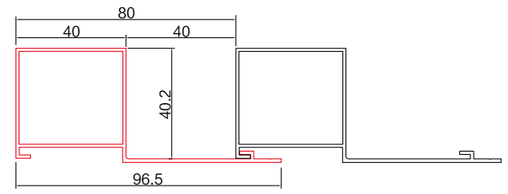
TRD 5955

T= 1.2 MM 喷涂面积 /Spray area：264 MM



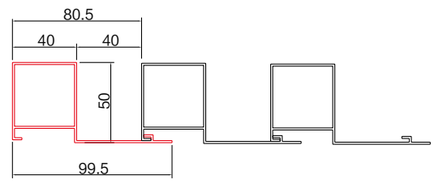
TRD 5948

T= 1.5 MM 喷涂面积 /Spray area：304 MM



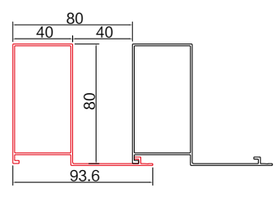
TRD 1313

T= 1.3 MM 喷涂面积 /Spray area：194 MM



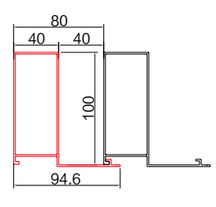
TRD2270

T= 1.3 MM 喷涂面积 /Spray area：218 MM



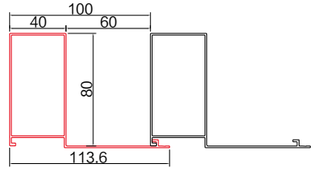
TRD5178

T= 1.2 MM 喷涂面积 /Spray area：271 MM



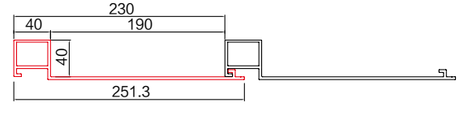
TRD 5950

T= 1.5 MM 喷涂面积 /Spray area：314 MM



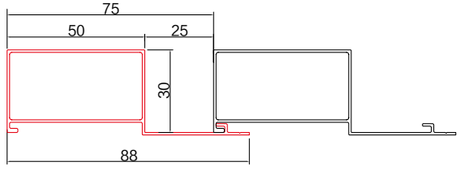
TRD 5956

T= 1.2 MM 喷涂面积 /Spray area：294 MM



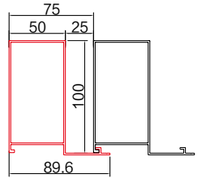
TRD3475

T= 3.0 MM 喷涂面积 /Spray area：242 MM



TRD 9868

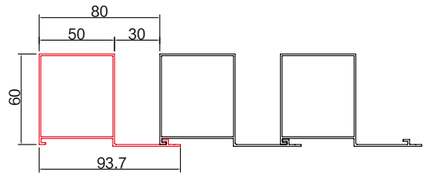
T= 0.9 MM 喷涂面积 /Spray area：165 MM



TRD 5950

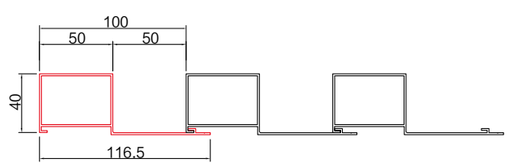
T= 1.5 MM 喷涂面积 /Spray area：309 MM

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



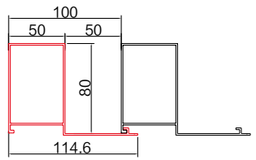
TRD2866

T=1.2 MM 喷涂面积 /Spray area：230 MM



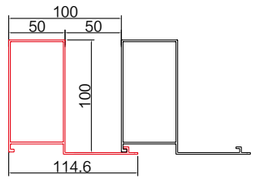
TRD2245

T= 1.4 MM 喷涂面积 /Spray area：216 MM



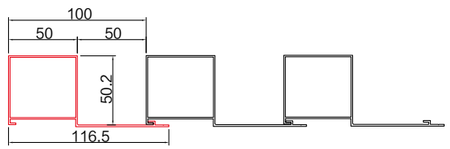
TRD 5953

T= 1.5 MM 喷涂面积 /Spray area：294 MM



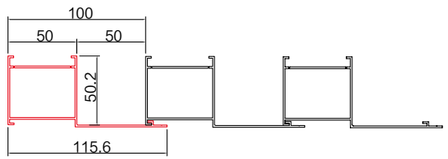
TRD 5951

T= 1.5 MM 喷涂面积 /Spray area：334 MM



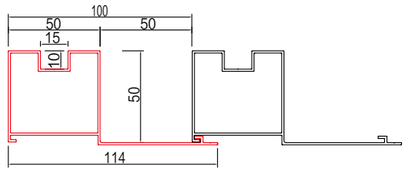
TRD1312

T= 1.3 MM 喷涂面积 /Spray area：236 MM



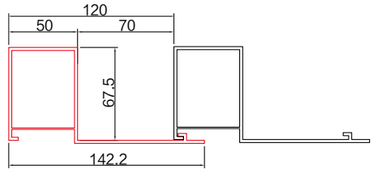
TRD 2445

T= 1.3 MM 喷涂面积 /Spray area：260 MM



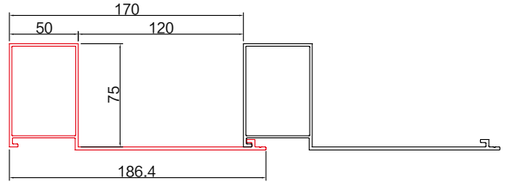
TRD 3459

T= 1.2 MM 喷涂面积 /Spray area：251 MM



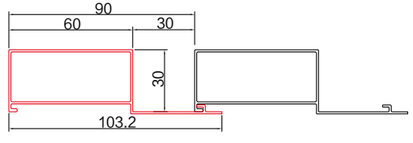
TRD2135

T= 2.2 MM 喷涂面积 /Spray area：302 MM



TRD 2612

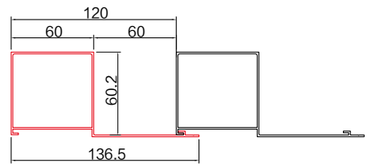
T= 2.2 MM 喷涂面积 /Spray area：361 MM



TRD 9858

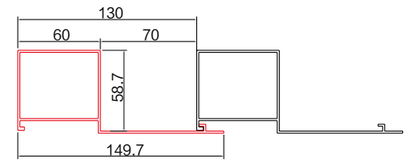
T= 1.0 MM 喷涂面积 /Spray area：179 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



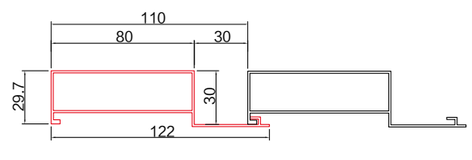
TRD 1283

T= 1.3 MM 喷涂面积 /Spray area：276 MM



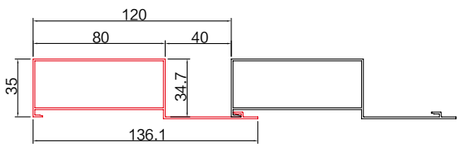
TRD5051

T= 1.5 MM 喷涂面积 /Spray area：287 MM



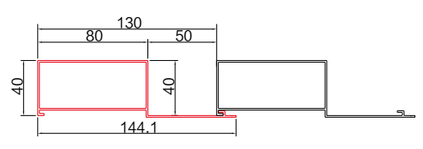
TRD 8138

T= 1.2 MM 喷涂面积 /Spray area：204 MM



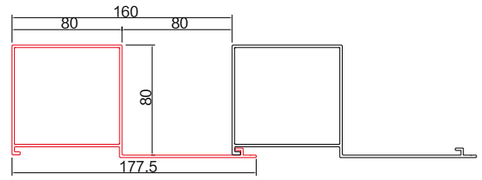
TRD 8058

T= 1.3 MM 喷涂面积 /Spray area：226 MM



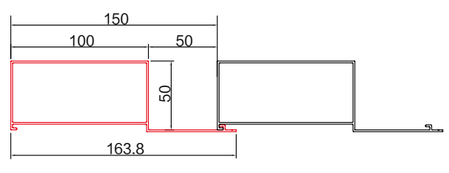
TRD 9828

T= 1.2 MM 喷涂面积 /Spray area：242 MM



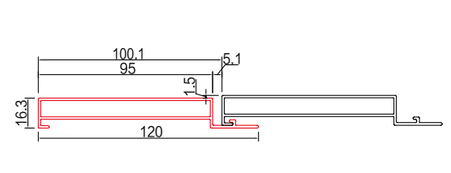
TRD 3658

T= 1.8 MM 喷涂面积 /Spray area：360 MM



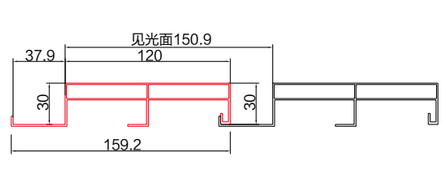
TRD 9838

T= 1.3 MM 喷涂面积 /Spray area：281 MM



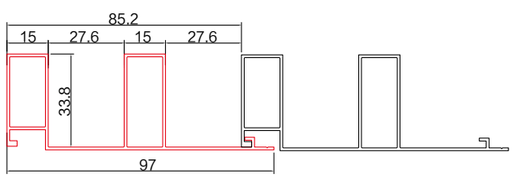
TRD-JH001

T= 1.3 MM 喷涂面积 /Spray area：165 MM



TRD2683

T= 1.4 MM 喷涂面积 /Spray area：247 MM

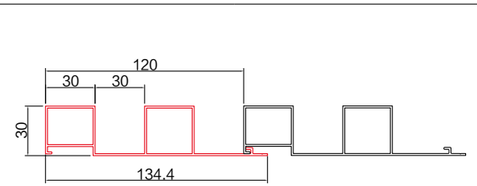


TRD 1550

T= 1.0 MM 喷涂面积 /Spray area：247 MM

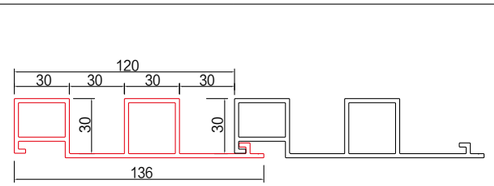
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



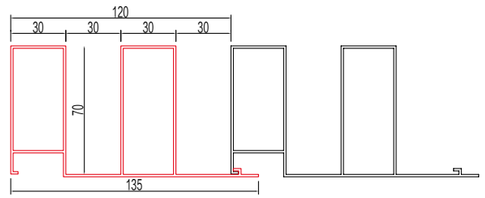
TRD 2009

T= 1.2 MM 喷涂面积 /Spray area：265 MM



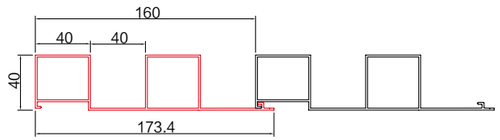
TRD 3474

T= 3.0 MM 喷涂面积 /Spray area：373 MM



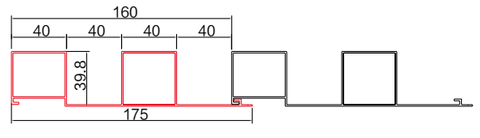
TRD3091

T=1.3 MM 喷涂面积 /Spray area：431 MM



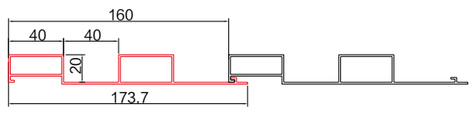
TRD 2010

T= 1.4 MM 喷涂面积 /Spray area：346 MM



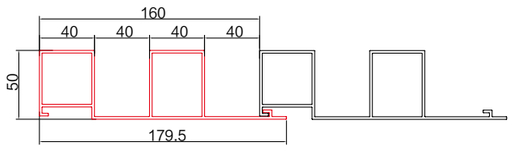
TRD 3678

T= 1.1 MM 喷涂面积 /Spray area：350 MM



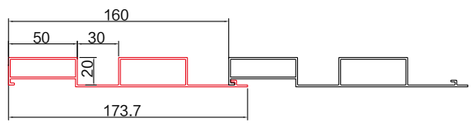
TRD 8178

T= 1.5 MM 喷涂面积 /Spray area：270 MM



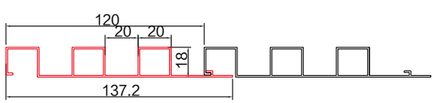
TRD2256

T= 1.9 MM 喷涂面积 /Spray area：396 MM



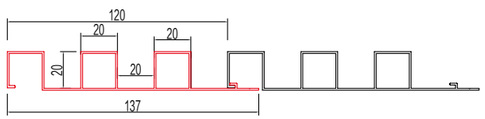
TRD 8188

T= 1.5 MM 喷涂面积 /Spray area：270 MM



TRD 1326

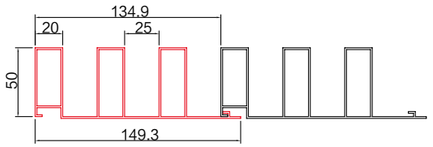
T= 0.8 / 1.0 MM 喷涂面积 /Spray area：248 MM



TRD2968

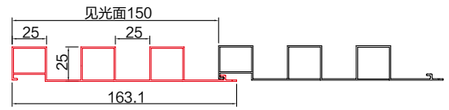
T= 1.0 MM 喷涂面积 /Spray area：272 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



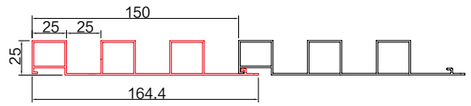
TRD2325

T= 1.3 MM 喷涂面积 /Spray area：469 MM



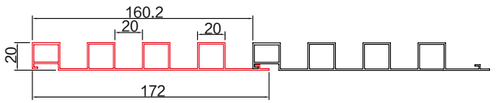
TRD2650

T= 1.0 MM 喷涂面积 /Spray area：319 MM



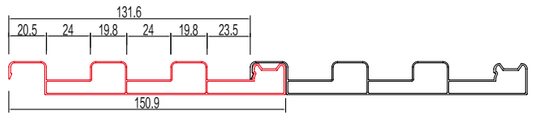
TRD 1768

T= 1.2 MM 喷涂面积 /Spray area：324 MM



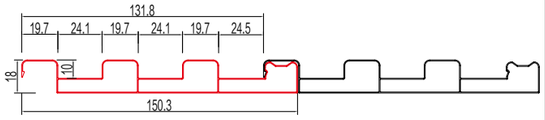
TRD 8008

T= 1.2 MM 喷涂面积 /Spray area：334 MM



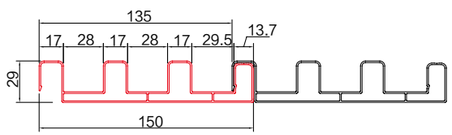
TRD 3585

T= 0.7/0.8/1.0 MM 喷涂面积 /Spray area：227 MM



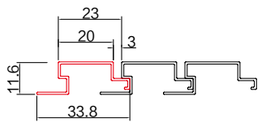
TRD5656

T= 0.6 MM 喷涂面积 /Spray area：231 MM



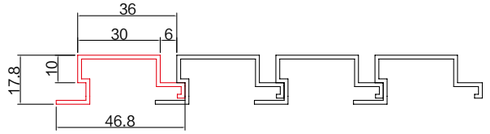
TRD 3668

T= 1.1 MM 喷涂面积 /Spray area：313 MM



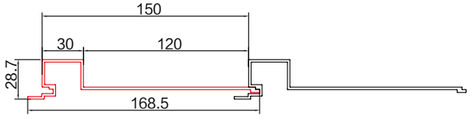
TRD 3549

T= 0.8 MM 喷涂面积 /Spray area：61 MM



TRD2699

T=1.4 MM 喷涂面积 /Spray area：88 MM

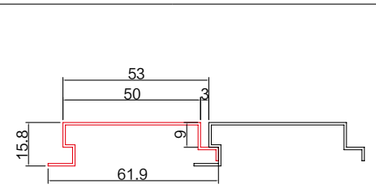


TRD3053

T= 1.8 MM 喷涂面积 /Spray area：313 MM

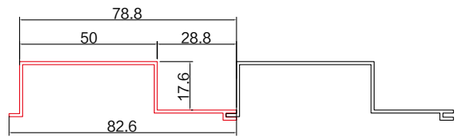
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



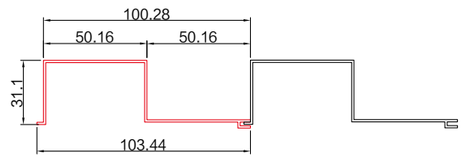
TRD5132

T= 0.9 MM 喷涂面积 /Spray area：98 MM



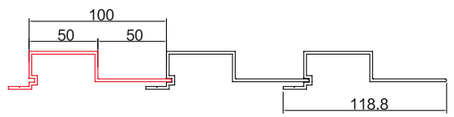
TRD 1427

T= 1.1 MM 喷涂面积 /Spray area：120 MM



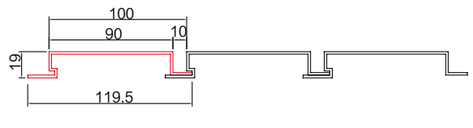
TRD 1459

T = 1.1 MM 喷涂面积 /Spray area：175 MM



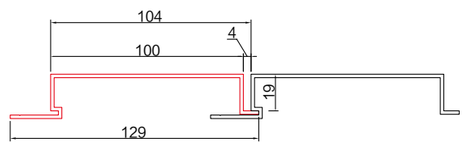
TRD2408

T= 2.0 MM 喷涂面积 /Spray area：172 MM



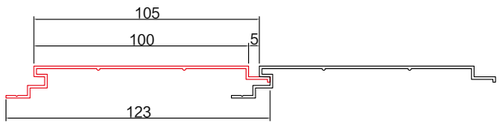
TRD2470

T= 1.8 MM 喷涂面积 /Spray area：162 MM



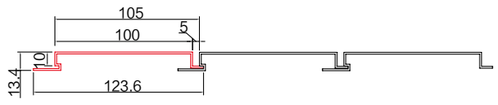
TRD 1386

T= 1.8 MM 喷涂面积 /Spray area：178 MM



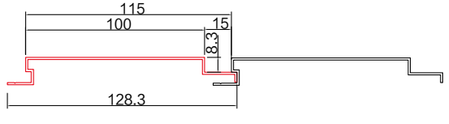
TRD 1334 T

= 1.2 MM 喷涂面积 /Spray area：155 MM



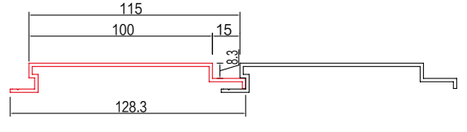
TRD2255

T= 1.4 MM 喷涂面积 /Spray area：152 MM



TRD 1321

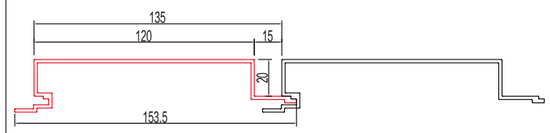
T= 1.0 MM 喷涂面积 /Spray area：163 MM



TRD 2108T

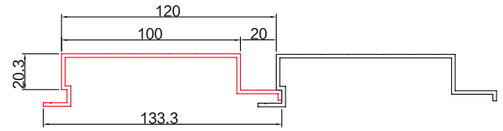
= 1.8 MM 喷涂面积 /Spray area：163 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.



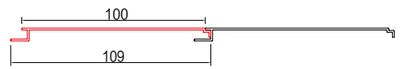
TRD3052

T= 1.8 MM 喷涂面积 /Spray area：217 MM



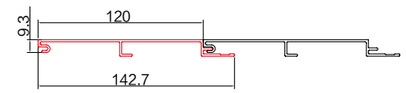
TRD 1606

T= 2.0 MM 喷涂面积 /Spray area：194 MM



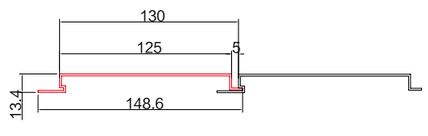
TRD5183

T= 1.0 MM 喷涂面积 /Spray area：126 MM



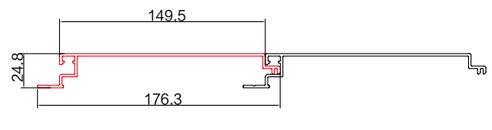
TRD2232

T= 1.5 MM 喷涂面积 /Spray area：185 MM



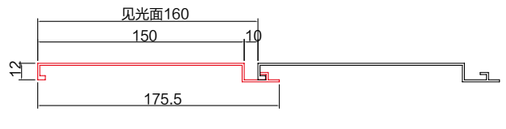
TRD2251

T= 1.4 MM 喷涂面积 /Spray area：177 MM



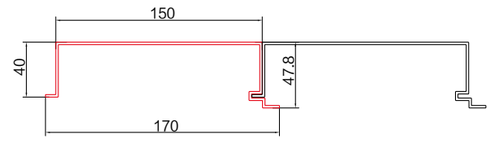
TRD2307

T= 1.8 MM 喷涂面积 /Spray area：250 MM



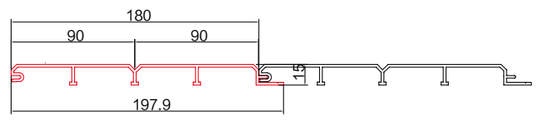
TRD6070

T= 1.5 MM 喷涂面积 /Spray area：219 MM



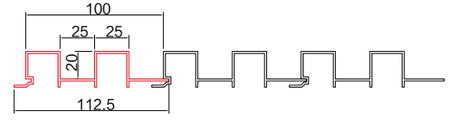
TRD3659

T= 1.8 MM 喷涂面积 /Spray area：267 MM



TRD2216

T= 2.0 MM 喷涂面积 /Spray area：245 MM

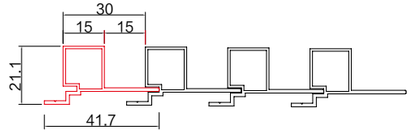


TRD2611

T= 1.5 MM 喷涂面积 /Spray area：204 MM

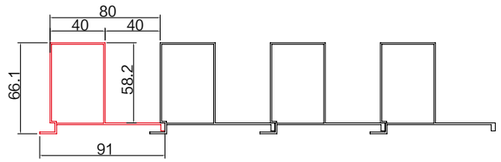
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

波浪板 - 长城系列 WAVE PLATE - GREAT WALL SERIES



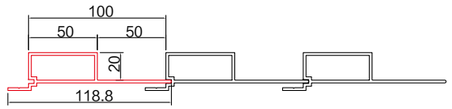
TRD2356

T=1.3 MM 喷涂面积 /Spray area：87 MM



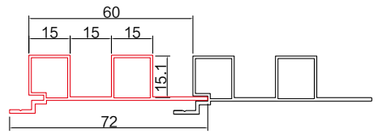
TRD2645

T=1.3 MM 喷涂面积 /Spray area：227 MM



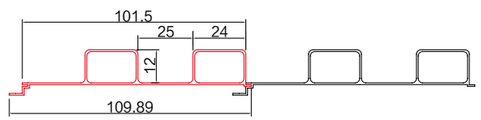
TRD2409

T= 2.0 MM 喷涂面积 /Spray area：172 MM



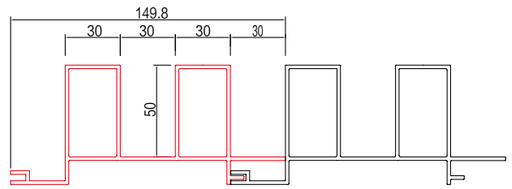
TRD2360

T= 1.3 MM 喷涂面积 /Spray area：149 MM



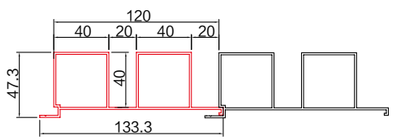
TRD 8888

T = 0.8 MM 喷涂面积 /Spray area：175 MM



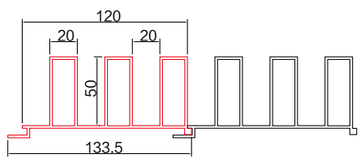
TRD3445

T= 2.0 MM 喷涂面积 /Spray area：432 MM



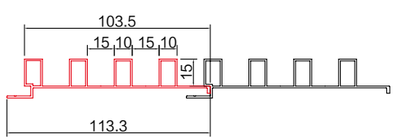
TRD2134

T= 1.5 MM 喷涂面积 /Spray area：312 MM



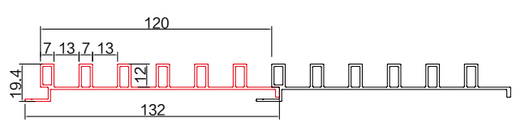
TRD 2030

T = 2.0 MM 喷涂面积 /Spray area：450 MM



TRD2845

T=1.0 MM 喷涂面积 /Spray area：250 MM

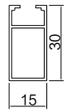
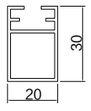
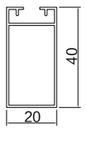
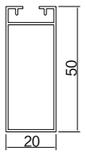
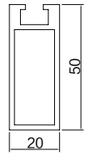
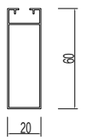
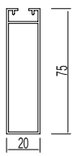
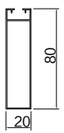
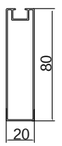
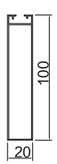
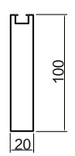
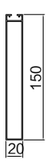


TRD3918

T= 1.2 MM 喷涂面积 /Spray area：292 MM

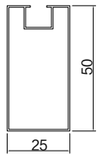
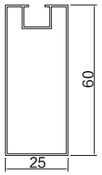
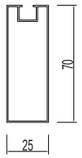
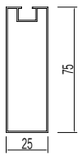
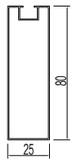
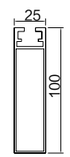
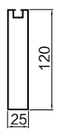
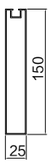
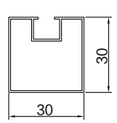
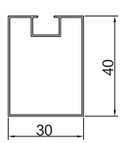
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

天花板系列 CEILING SERIES

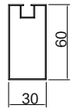
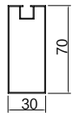
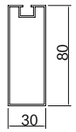
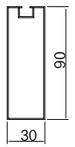
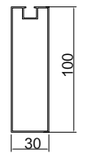
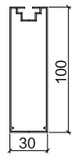
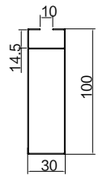
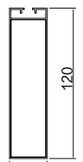
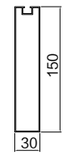
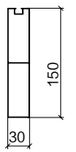
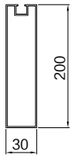
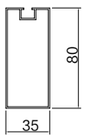
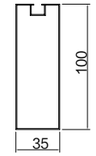
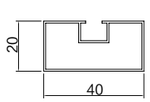
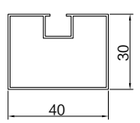
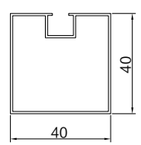
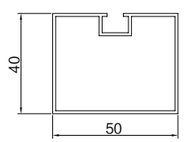
10 系列 			
TRD 0760 T=0.7MM	80X10TH T=0.9MM	100X10TH T=1.0MM	TRD3600 T=0.8MM
15 系列 			
TRD 0814 T=1.0MM	TRD 60X15TH T=1.1/1.8MM	TRD 0992 T=0.8/1.8MM	TRD 1444 T=1.2/1.5MM
20 系列 			
TRD0926 T= 1.2 MM	TRD 40X20TH T= 0.7/0.8/0.9/1.3MM	TRD 50X20TH T= 0.7/0.9/1.2/1.4MM	TRD2616 T= 2.0 MM
			
TRD 60X20TH T=0.8/1.0/1.2/1.3 MM	75X20TH T=1.2 MM	TRD80X20TH T=0.8/1.0/1.2 MM	TRD3794 T=0.9MM
			
TRD 100X20TH T=0.8/0.9/1.0/1.2/1.4MM	TRD3563 T=0.7MM	TRD 120x20TH T=1.0/1.2/2.0 MM	TRD150X20TH T=0.9/1.0/1.2/1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

天花板系列 CEILING SERIES

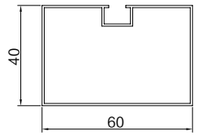
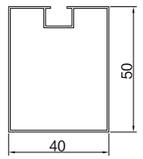
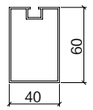
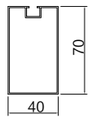
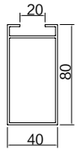
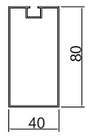
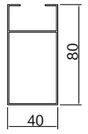
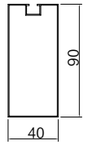
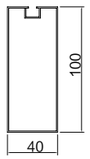
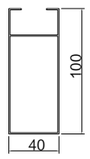
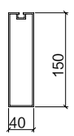
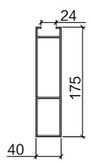
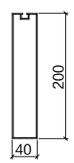
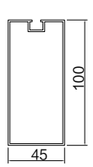
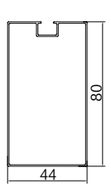
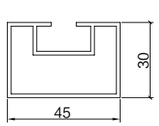
			
TRD2617 T=1.5 MM	TRD 180X20TH T=1.6 MM	TRD 200X20TH T= 1.5/1.6/2.0MM	TRD 200X20TH T=1.3/1.5MM
	25 系列 		
TRD 0837 T= 2.2 MM	TRD 50X25TH T=0.7/0.8/0.9/1.0/1.1/1.2/1.4 MM	TRD 60X25TH T=0.7/1.0/1.2MM	TRD 70X25TH T=0.8/0.9/1.0/1.2 MM
			
TRD 75X25TH T= 0.8/0.9/1.0/1.2 MM	TRD 80X25TH T= 0.8/0.9/1.0/1.2/1.5 MM	TRD 100X25 T= 0.8/0.9/1.0/1.2/1.5/1.8/2.0 MM	TRD 1483 T=1.0/1.2 MM
			
TRD1893 T=1.0 MM	TRD2820 T=3.0 MM	TRD 120X25TH T=0.8/0.9/1.0/1.2/1.5/1.8MM	TRD 150X25TH T=0.8/1.0/1.3/1.5/1.8 MM
		30 系列 	
TRD 200X25TH T= 1.5/1.6/2.0MM	200X25TH T=1.3MM	TRD 30X30TH T= 0.8/1.0/1.2/1.5 MM	TRD 40X30TH T=0.7/0.8/1.0/1.2/1.5/1.8 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

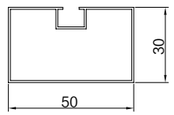
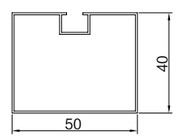
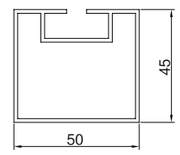
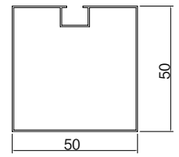
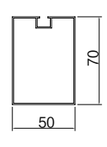
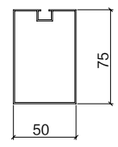
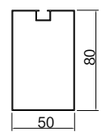
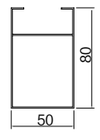
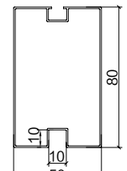
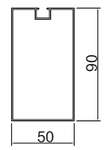
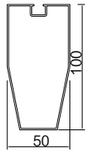
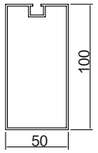
			
TRD 50X30TH T=0.6/0.8/0.9/1.0/1.2/1.5 MM	TRD 60X30 T=0.7/0.8/1.0/1.2/1.5/1.8MM	TRD 70X30 T=0.8/0.9/1.0/1.2/1.5/1.8MM	80X30TH T= 0.7/0.8/1.0/1.2/1.5/1.8/2.0MM
			
TRD 90X30TH T=0.8/0.9/1.2/1.5MM	TRD 100X30TH T=0.7/0.8/0.9/1.0/1.2/1.5/2.0/2.5MM	TRD 1574 T=1.2 MM	TRD 0103 T=1.0/1.2MM
			
TRD 120X30TH T=.8/0.9/1.0/1.1/1.2/1.5/1.8MM	TRD2714 T=1.1 MM	TRD 150X30TH T=1.0/1.2/1.4/1.5/1.8/2.0/2.5MM	TRD 150X30TH T=0.8 MM
		35 系列 	
TRD 200X30TH T=1.5/1.8/2.0 MM	TRD 200X30TH T= 1.3/1.6 MM	TRD 80X35TH T=1.2 MM	TRD 100X35TH T= 0.8/1.0/1.2 MM
40 系列 			
TRD 20X40TH T=0.8/1.0/1.3/1.5MM	TRD 30X40TH T=0.8/1.0/1.2MM	TRD 40X40TH T=0.7/0.8/0.9/1.0/1.2/1.5/1.8 MM	40X50TH T= 0.7/0.9/1.0/1.2/1.5/3.0 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

天花板系列 CEILING SERIES

			
40X60TH T= 0.9/1.1/1.2/1.8 MM	TRD 50X40TH T=0.7/0.9/1.0/1.2/1.5/1.8/3.0 MM	60X40TH T=0.8/1.0/1.2/1.3/1.8 MM	70X40TH T= 0.8/0.9/1.0/1.2/1.5 MM
			
TRD2305 T= 1.7 MM	80X40TH T=0.7/0.8/0.9/1.0/1.2/1.3/1.5/1.8MM	TRD 1482 T=1.0/1.2 MM	90X40TH T=0.7/0.8/0.9/1.0/1.1/1.2/1.5/1.8MM
			
100X40TH T=0.7/0.8/0.9/1.0/1.1/1.2/1.5/1.8/2.0MM	TRD 1485 T= 1.0/1.2 MM	120X40TH T=0.8/0.9/1.0/1.2/1.5/1.8/2.0 MM	125X40TH T=1.1MM
			
150X40TH T=1.1/1.2/1.5/2.0MM	150X40TH T=0.9MM	TRD 1991 T=2.0MM	200X40TH T= 1.5/1.8/2.0/2.5 MM
	45 系列 		
200X40TH T=1.3/1.5 MM	TRD 100X45TH T= 1.4 MM	TRD5031 T=0.8MM	30X45TH T= 1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

50 系列 			
TRD30X50 T= 0.8/1.0/1.2/1.4 MM	TRD40X50 T= 0.8/1.0/1.2 MM	45X50TH T= 1.5 MM	50X50TH T=0.6/0.8/0.9/1.0/1.1/1.2/1.5/1.8/2.0/2.5/3.0 MM
			
70X50TH T= 0.8/0.9/1.0/1.2/1.5/1.8 MM	75X50TH T= 1.0 MM	TRD 80X50TH T= 0.7/0.8/1.0/1.2/1.5/1.8/2.0 MM	TRD 1487 T= 1.0 MM
			
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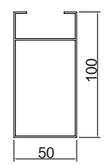
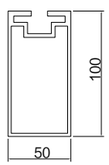
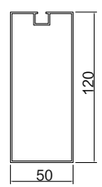
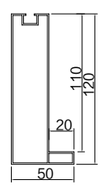
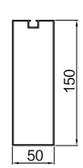
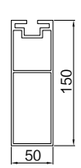
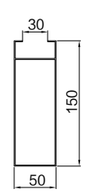
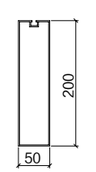
			
TRD 1486 T= 1.0/1.2/1.5 MM	TRD2750 T= 2.5 MM	TRD 120X50TH T=0.9/1.0/1.2/1.3/1.5/1.8/2.0/2.4 MM	TRD2223 T= 1.2 MM
			
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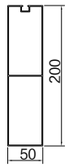
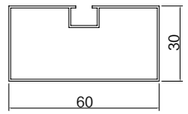
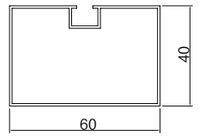
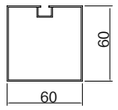
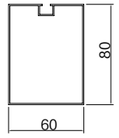
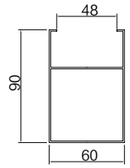
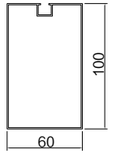
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

天花板系列 CEILING SERIES

			60 系列 	
200X50TH T=1.3MM	250X50TH T=2.2/2.3/2.5 MM	250X50TH 带筋 T=1.5MM	TRD 30X60 T= 0.8/1.0/1.2 MM	40X60TH T=0.9/1.1 MM
				
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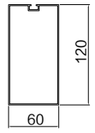	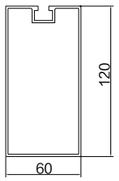	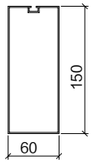	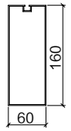	
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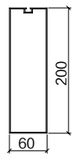
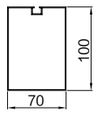
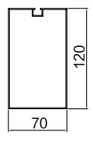
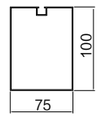
	70–75 系列 			
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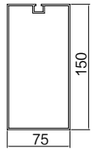
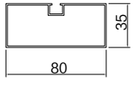
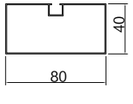
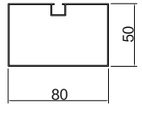
	80 系列 			
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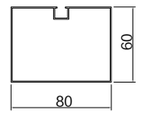
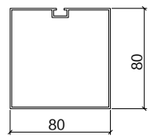
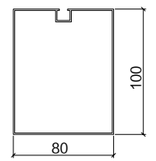
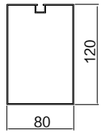
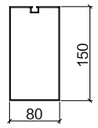
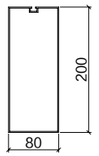
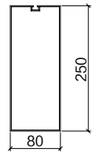
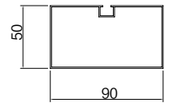
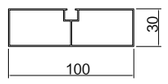
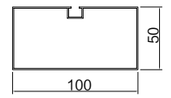
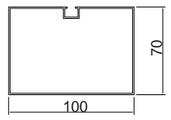
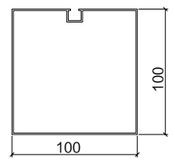
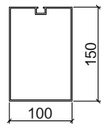
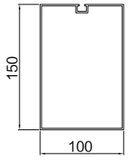
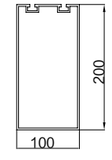
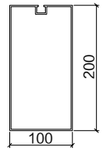
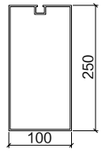
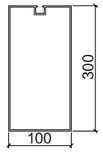
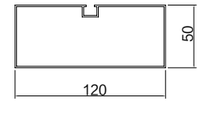
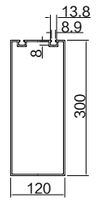
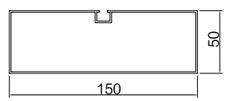
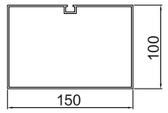
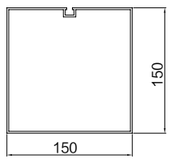
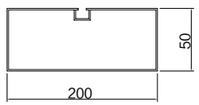
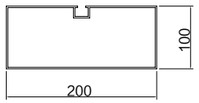
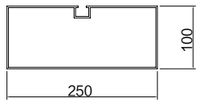
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

				
TRD 60X80TH T= 0.9/1.0/1.2/1.5 MM	TRD 80X80 T=0.9/1.0/1.2/1.3/1.8/2.0 MM	100X80TH T=1.0/1.2/1.5/1.8/2.0 MM	TRD 120X80TH T=1.2/1.4/1.8/2.0MM	
			100 系列 	
TRD 150X80TH T= 1.5 1.8 2.0 2.5 MM	200X80TH T=1.8/2.0MM	250X80TH T= 2.5 MM	TRD 50X90TH T=1.0/1.2 MM	
				
TRD 30X100TH T= 0.9/1.0/1.2 MM	TRD 50X100TH T= 1.0 1.2 1.5 1.8 MM	TRD 70X100TH T= 1.2 MM	TRD 100X100 TH T=1.0/1.2/1.5/1.8/2.0MM	
				
TRD 0869 T=1.9 MM	150X100TH T= 1.3/1.5/1.8/2.0/2.5 MM	TRD2136 T= 1.9 / 3.0 MM	200X100TH T=1.5 1.8 2.0 2.2 2.5 MM	
		120 系列 		
250X100TH T= 2.3 MM	300X100TH T= 2.8 MM	TRD 50X120TH T=1.2/1.5MM	100X120TH T=1.6 MM	

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

天花板系列 CEILING SERIES

	150 系列 		
TRD3652 T=3.0MM	TRD 50X150TH T= 1.3/1.8 MM	100X150TH T= 2.0/2.5 MM	TRD150X150TH T=2.0/2.2 MM
200 系列 		250 系列 	
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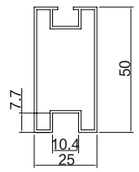	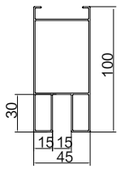	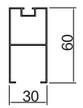	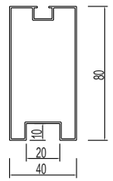
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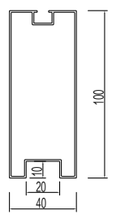
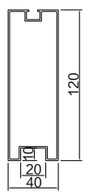
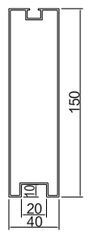
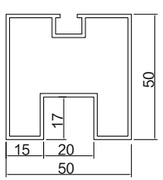
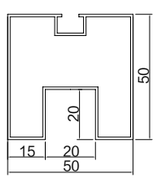
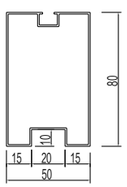
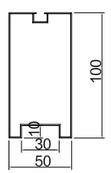
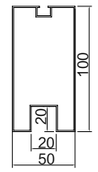
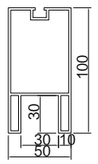
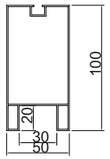
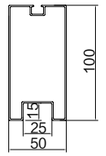
			
TRD5958 T=1.0 MM	TRD5959 T=1.2 MM	TRD5960 T=1.2 MM	TRD5961 T=1.6 MM
			
TRD2740 T= 1.4 MM	TRD 2249 T= 1.0/2.5 MM	TRD5986 T=1.0 MM	TRD 2304 T= 0.9 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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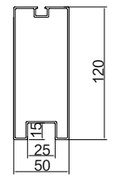	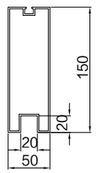	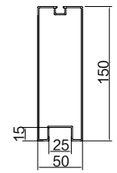	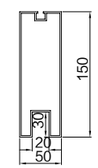
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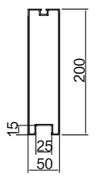	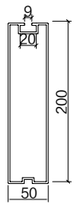	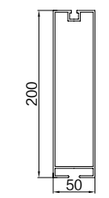	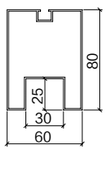
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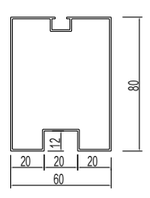
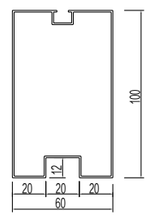
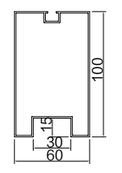
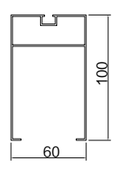
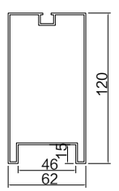
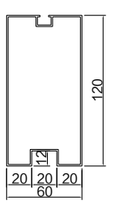
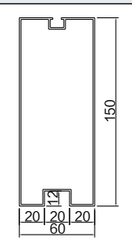
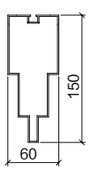
			
TRD5962 T=1.0 MM	TRD5963 T=1.0 MM	TRD5187 T= 1.2 MM	TRD 0649 T= 1.2 MM
			
TRD 2400 T=1.4MM	TRD5964 T=1.2 MM	TRD5965 T=1.2 MM	TRD 1058 T=1.5 MM

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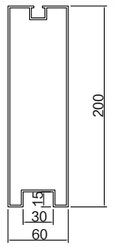	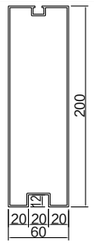	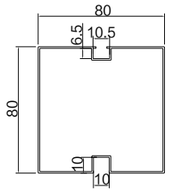	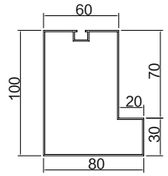
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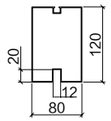	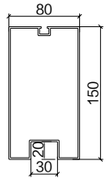	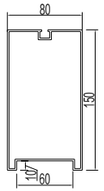	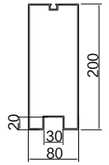
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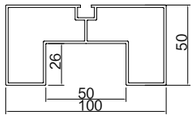	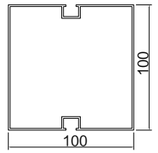	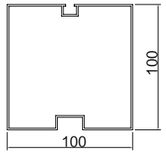	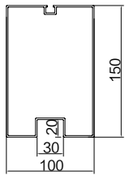
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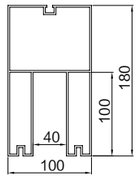	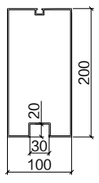	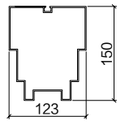	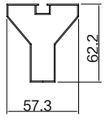
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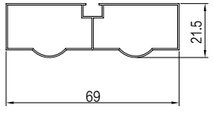
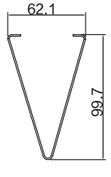
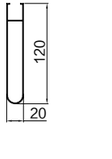
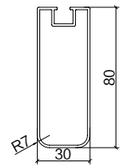
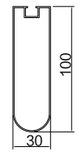
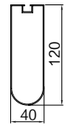
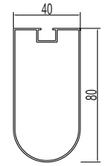
			
TRD 0265 T= 0.6 MM	TRD2552 T=1.5 MM	TRD2137 T= 1.0 MM	TRD3776 T= 1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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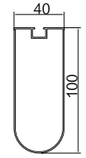	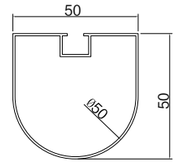	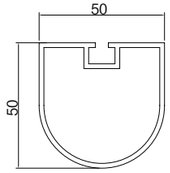	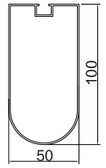
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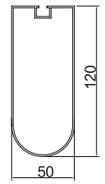	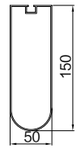	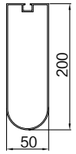	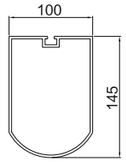
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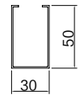
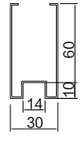
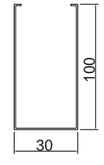
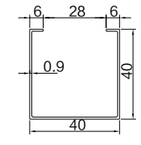
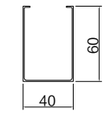
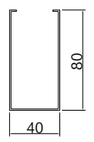
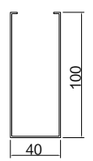
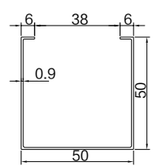
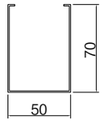
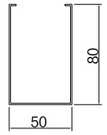
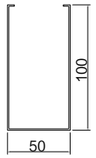
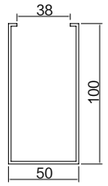
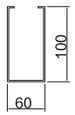
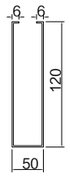
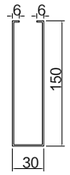
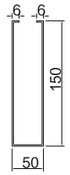
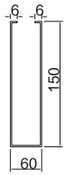
30 系列 			40 系列 	
TRD30X50UC T=0.6 0.7 0.9 MM	TRD2881 T= 0.9 MM	100X30UC T=1.2/1.4/1.8 MM	TRD5770-40X40UC T=0.9 MM	TRD60X40UC T=0.9 MM
		50 系列 	
TRD80X40UC T= 1.2/1.4/1.8 MM	TRD100X40UC T= 1.2/1.4/1.8 MM	TRD5771-50X50UC T=0.9 MM	TRD3405 T=1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

天花板系列 CEILING SERIES

			
TRD70X50UC T= 2.0 MM	TRD80X50UC T= 1.2/1.4/1.8 MM	100X50UC T= 1.2/1.4/1.8 MM	TRD2867 T= 1.2/1.5/1.9 MM
60 系列 			
TRD1661 T= 1.8 MM	100X25UCTH T=1.4 MM	120X50UCTH T=1.4 MM	120X60UCTH T=1.4 MM
			
150X30UCTH T=1.4 MM	150X40UCTH T=1.4 MM	150X50UCTH T=1.4 MM	150X60UCTH T= 1.4 MM

APPLICATION SCOPE
应用范围

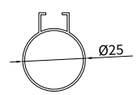
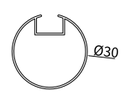
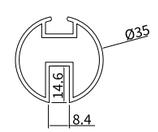
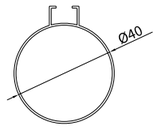
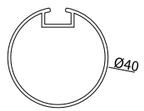
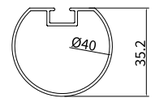
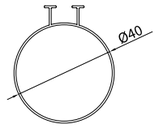
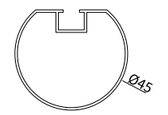
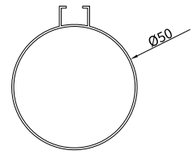
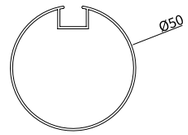
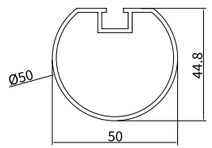
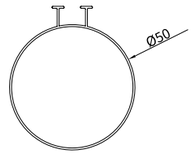
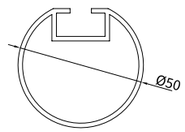
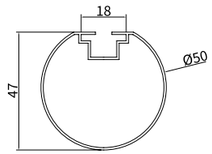
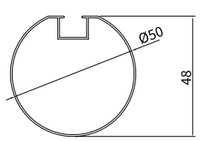
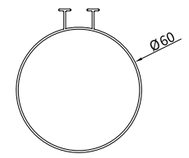
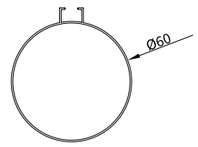
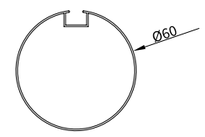


用于隐蔽工程繁多人流密集的公共场所，便于空气的流通、排气、散热的同时，能够使光线分布均匀，使整个空间宽敞明亮。广泛应用于地铁，高铁站，车站，机场，大型购物商场，通道，休闲场所，公共卫生间，酒店，学校餐厅，建筑物外墙等开放式场所。

Used in public places with numerous concealed projects and dense pedestrian flow, it facilitates air circulation, exhaust, and heat dissipation, while also distributing light evenly, making the entire space spacious and bright. Widely used in open spaces such as subways, high-speed rail stations, stations, airports, large shopping malls, corridors, leisure places, public restrooms, hotels, school restaurants, and building facades.

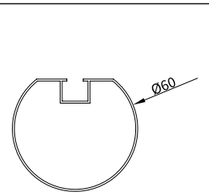
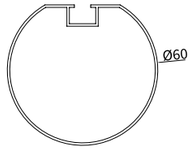
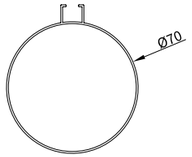
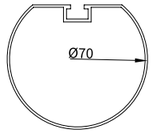
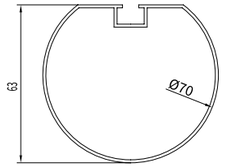
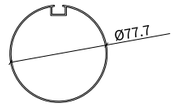
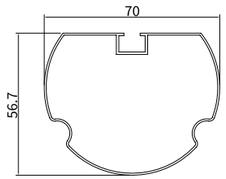
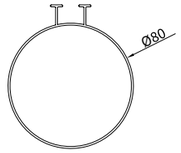
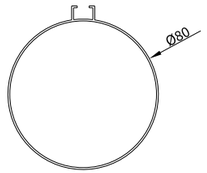
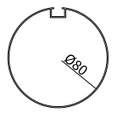
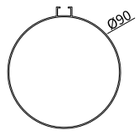
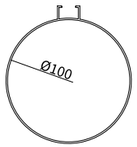
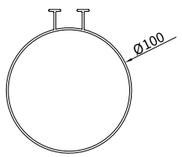
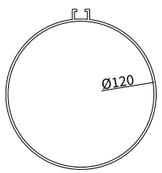
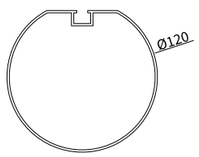
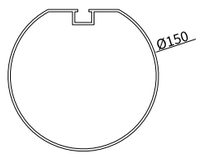
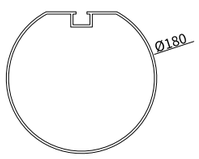
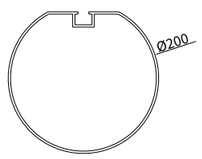
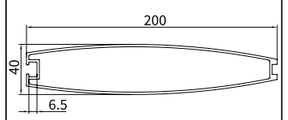
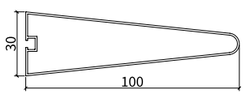
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

圆吊管系列 ROUND HANGING PIPE SERIES

			
TRD25TH T= 0.8/1.0 MM	TRD30 T=0.7/0.8/0.9/1.0 MM	TRD30X0.7ACTH T=0.7 MM	TRD 1369 T= 1.5 MM
			
TRD40ACTH T=0.7MM	TRD40YGTH T=0.7/0.8/0.9/1.0/1.1/1.2/1.4 MM	TRD 1370 T=1.2MM	TRD1244 T=1.1MM
			
TRD7040 T=0.7/0.9/1.1 MM	TRD45ACTH T=1.0MM	TRD50YGTH T=0.7/0.8/0.9/1.0/1.1/1.2/1.4/1.8 MM	TRD50ACTH T=0.7/0.8/0.9/1.0/1.1/1.2/1.4 MM
			
TRD2766 T=0.8/1.6 MM	TRD7050 T= 0.8/1.0/1.2 MM	TRD2477 T= 1.8 MM	TRD2661 T=1.0 MM
			
TRD2161 T= 0.7 MM	TRD7060 T=0.8/1.0 MM	TRD60TH T=0.8/0.9/1.0/1.2/1.4 MM	TRD60ACTH T=0.8/1.0/1.2MM

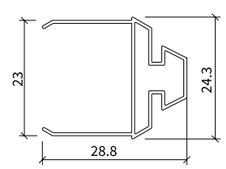
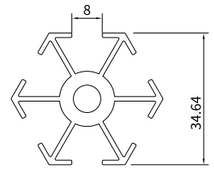
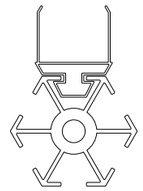
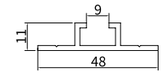
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

圆吊管系列 ROUND HANGING PIPE SERIES

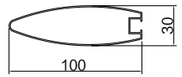
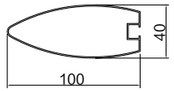
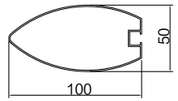
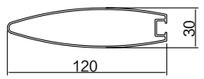
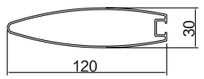
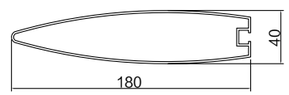
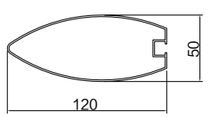
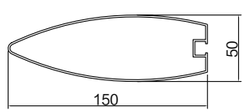
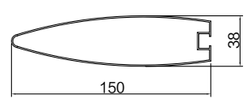
			
TRD 60AC TH T= 0.8 MM	TRD2885 T=1.0 MM	TRD 70TH T= 1.0/1.2/1.4 MM	TRD 70TH T= 1.2 MM
			
TRD2059 T= 1.2 MM	TRD 1412 T= 1.0 MM	TRD2855 T=0.8 MM	TRD7080 T= 0.9/1.1/1.3 MM
			
TRD 80YGTH T= 0.9/1.2/1.4 MM	TRD80ACTH T=0.9/1.0/1.2/1.4 MM	TRD 90TH T=1.0/1.2MM	TRD0795 T=1.2/1.3/1.4/1.8 MM
			
TRD7100 T= 1.0 MM	TRD 120TH T= 1.8 MM	TRD2472 T= 1.9 MM	TRD 150TH T= 2.2 MM
			
TRD 180TH T= 2.3 MM	TRD 200TH T= 2.5 MM	TRD3721 T=1.9 MM	TRD2862 T=1.8 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

圆吊管系列 ROUND HANGING PIPE SERIES

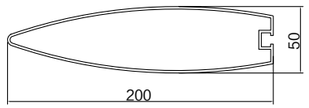
六边框系列 			方管吊件 
TRD 1231 T= 0.6 MM	TRD 1232 T= 1.2 MM	T= MM	TRD2772 T= 2.0 MM

子弹头系列 BULLET HEAD SERIES

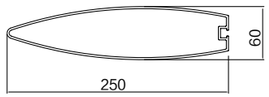
		
TRD 1576ZDT T= 0.9/1.1 MM	TRD 100X40ZDT T= 0.9/1.1 MM	TRD 100X50ZDT T= 1.0MM
		
TRD 120X30ZDT T=1.1/1.2 MM	TRD 2238ZDT T=1.0/1.2MM	TRD 180X40ZDT T= 1.6 MM
		
TRD 120X50ZDT T= 1.2 MM	TRD 150X50ZDT T=1.1/1.3/1.5MM	TRD 0551 T= 1.2MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

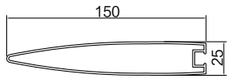
子弹头系列 BULLET HEAD SERIES ⋙



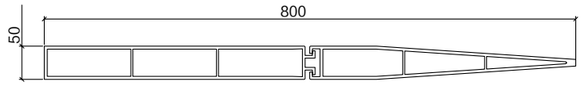
TRD 200X50ZDT
T= 2.0 MM



TRD 250X60ZDT
T= 2.5 MM

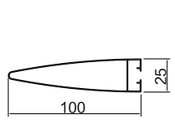


TRD 150X25ZDT
T=1.5 MM

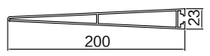


TRD 0862
T= 4.5 MM

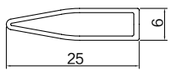
TRD 0863
T= 4.5 MM



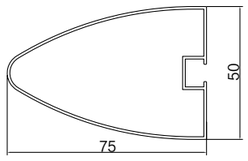
TRD100X25TH
T= 0.7 MM



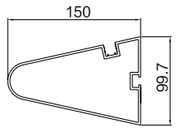
TRD2166
T= 2.0 MM



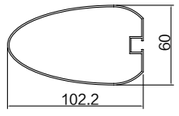
TRD 0385
T=0.8 MM



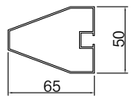
TRD1500
T= 0.8/0.9 /1.0MM



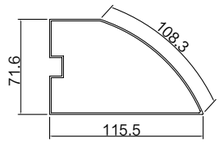
TRD2113
T= 2.5 MM



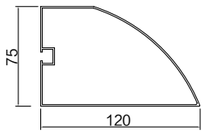
TRD1270
T= 1.2 MM



TRD 0770
T= 1.1 MM



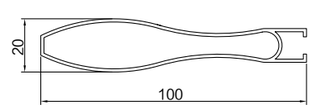
TRD 1571
T= 1.2 MM



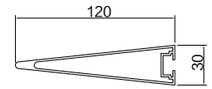
TRD 1549
T= 1.2 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

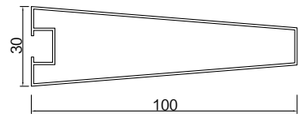
子弹头系列 BULLET HEAD SERIES ⋙



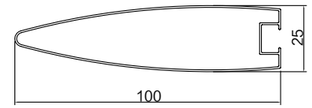
TRD 1026
T= 1.2 MM



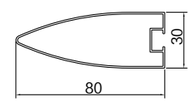
TRDDG004
T= 1.5 MM



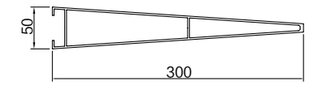
TRD2953
T=0.9 MM



TRD100X25ZDT
T= 0.7/0.9 MM



TRD3607
T= 1.0 MM

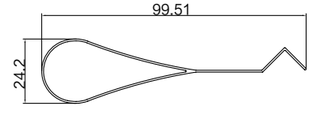


TRD3886
T= 2.2 MM

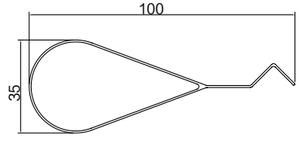




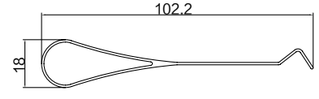
滴水挂片系列 DRIP HANGING SHEET SERIES ⋙



TRD 0062
T=0.7/0.9/1.1 MM



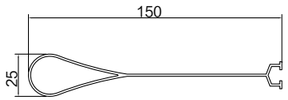
TRD 1717
T= 0.8 MM



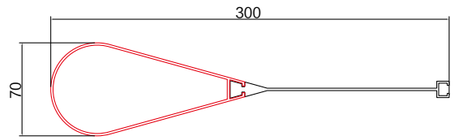
TRD F01
T=0.9/1.0/1.1/1.2 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

滴水挂片系列 DRIP HANGING SHEET SERIES ⋙

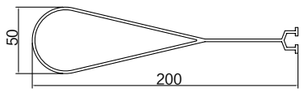


TRD150X25DS
T= 1.3 MM

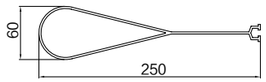


TRD 0702
T= 1.8 MM

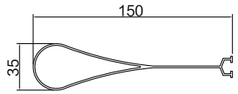
TRD 0703
T= 1.8 MM



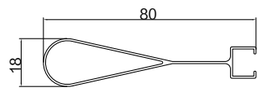
TRD200X50DS
T= 2.0 MM



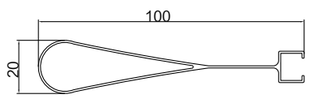
TRD250X60DS
T= 2.5 MM



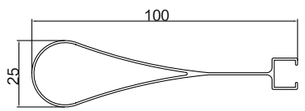
TRD150X35DS
T= 1.4 MM



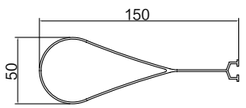
TRD80X18 ····
T= 0.8/0.9/1.1 MM



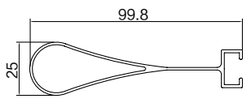
TRD100x20 ····
T= T= 0.8/0.9/1.2 MM



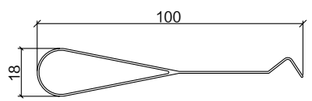
TRD100X25 ····
T= 0.8/0.9/1.2/1.4 MM



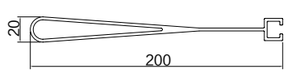
TRD 150X50DS
T= 1.4 MM



TRD3684
T= 1.2 MM



TRD3835
T= 0.7 MM

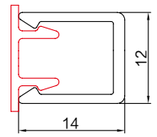


TRD5703
T= 2.3 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

组合管系列 COMBINATION PIPE SERIES ⋙

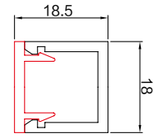
TRD2439 ·Y X 2440 ·



TRD 2439
T= 1.2 MM

TRD 2440
T= 1.0 MM

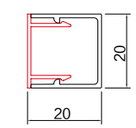
TRD2085 ·Y X 2086 ·



TRD 2085
T= 2.0 MM

TRD 2086
T= 2.0 MM

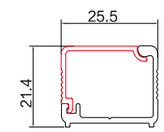
TRD3639 ·Y X 1373 ·



TRD 3639
T= 1.0 MM

TRD 1373
T= 0.9 MM

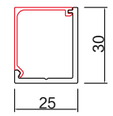
TRD5025 ·Y X 2051 ·



TRD 5025
T= 1.2 MM

TRD 2051
T= 1.2 MM

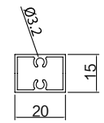
··· TRD3800 ·Y X 3801 ·



TRD 3800
T= 2.0 MM

TRD 3801
T= 1.0 MM

护窗料



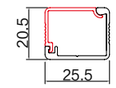
TRD2053
T=1.0MM

护窗料



20B
T= 0.9 MM

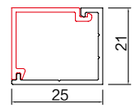
··· TRD2051 ·Y X 2052 ·



TRD 2051
T=1.2 MM

TRD 2052
T=1.2 MM

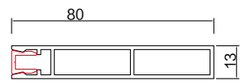
护窗料



76A
T= 1.2 MM

76B
T= 1.2 MM

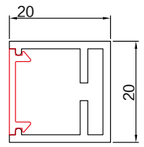
TRD1454 ·Y X 1453 ·



TRD 1454
T= 1.5 MM

TRD 1453
T= 1.5 MM

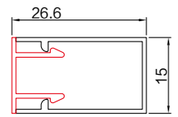
TRD0832 ·Y X 0833 ·



TRD 0832
T= 1.5 MM

TRD 0833
T= 1.2 MM

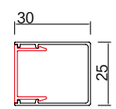
TRD1195 ·Y X 1196 ·



TRD 1195
T= 0.8 MM

TRD 1196
T= 0.8 MM

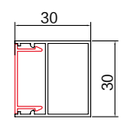
TRD5079 ·Y X 5082 ·



TRD 5079
T= 0.9 MM

TRD 5082
T= 1.1 MM

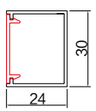
TRD1286 ·1285 ·



TRD 1286
T= 1.0 MM

TRD 1285
T= 1.0 MM

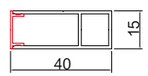
TRD0720 ·Y X 0721 ·



TRD 0720
T=1.2 MM

TRD 0721
T=1.2 MM

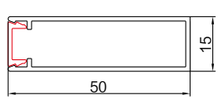
TRD2597 ·Y X 2598 ·



TRD 2597
T= 1.2 MM

TRD 2598
T= 0.8 MM

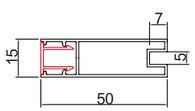
TRD1301 ·Y X 1302 ·



TRD 1301
T= 1.2 MM

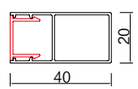
TRD 1302
T= 1.2 MM

TRD2846 ·Y X 2847 ·



TRD2846
TRD284

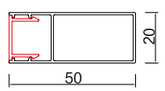
TRD5070 ·Y X 5076 ·



TRD 5070
T= 0.9 MM

TRD 5076
T= 1.1 MM

TRD5071 ·Y X 5076 ·



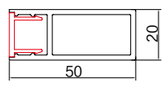
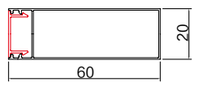
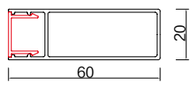
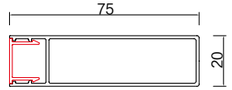
TRD 5071
T= 0.9 MM

TRD 5076
T= 1.1 MM

7
T=1.0 MM T=1.0 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

组合管系列 COMBINATION PIPE SERIES

TRD3919 ·Y X 3920 ·	TRD2562 ·Y X 2563 ·	TRD5072 ·Y X 5076 ·	TRD5073 ·Y X 5076 ·
			
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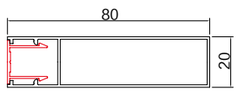
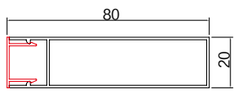
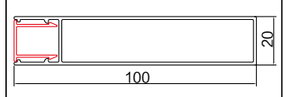
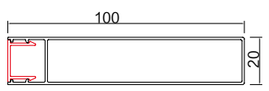
TRD9801 ·9802 ·	TRD2865 ·Y X 1373 ·	TRD2814 ·Y X 2815 ·	TRD5074 ·Y X 5076 ·
			
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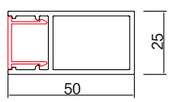
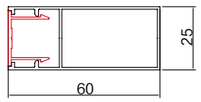
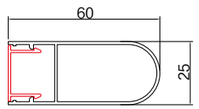
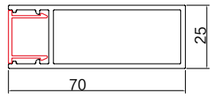
TRD5075 ·Y X 5076 ·	TRD1676 ·Y X 1677 ·	TRD5080 ·Y X 5082 ·	TRD5081 ·Y X 5082 ·
TRD 5075 TRD 5076 T= 1.2 MM T= 1.1 MM	TRD 1676 TRD 1677 T= 1.8 MM T= 1.1 MM	TRD 5080 TRD 5082 T= 1.2 MM T= 1.1 MM	TRD 5081 TRD 5082 T= 1.0 MM T= 1.1 MM
TRD2823 ·Y X 2822 ·	TRD9811 ·Y X 0949 ·	TRD0948 ·Y X 0949 ·	TRD2821 ·Y X 2822 ·
			
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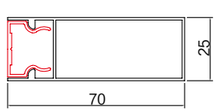
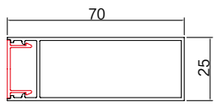
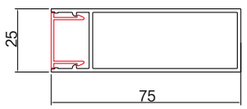
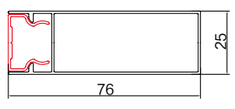
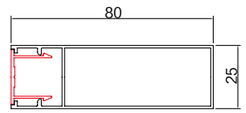
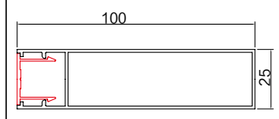
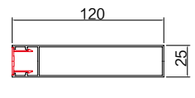
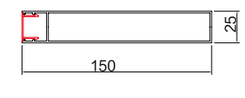
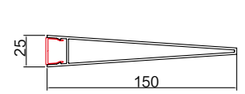
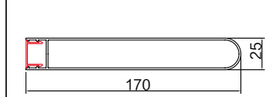
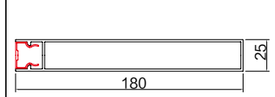
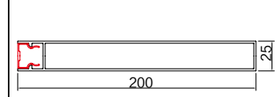
TRD2406 ·Y X 2407 ·	TRD2608 ·Y X 2609 ·	TRD2722 ·Y X 0949 ·	TRD3725 ·Y X 3726 ·
			
TRD 2406 TRD 2407 T= 1.0/1.5 MM T= 1.6 MM	TRD 2608 TRD 2609 T= 1.2 MM T= 1.2 MM	TRD 2722 TRD 0949 T= 1.4 MM T= 1.0 MM	TRD 3725 TRD 3726 T= 0.9 MM T= 0.9 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

TRD9813 ·Y X 0949 ·	TRD9814 ·Y X 0949 ·	TRD9815 ·Y X 0949 ·	TRD9817 ·Y X 0949 ·
			
TRD 9813 TRD 0949 T= 1.0 MM T= 1.0 MM	TRD 9814 TRD 0949 T= 1.2 MM T= 1.0 MM	TRD 9815 TRD 0949 T= 1.2 MM T= 1.0 MM	TRD 9817 TRD 0949 T= 1.4 MM T= 1.0 MM
TRD2404 ·Y X 2403 ·	TRD2576 ·Y X 0949 ·	TRD9820 ·Y X 9820 ·	TRD9821 ·Y X 9820 ·
			
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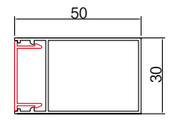
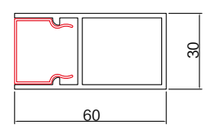
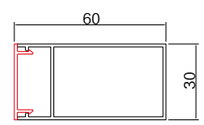
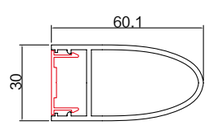
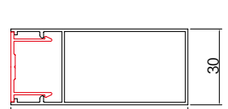
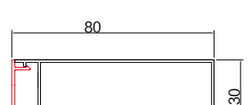
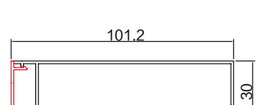
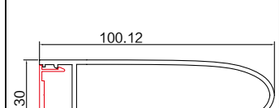
TRD1284 ·Y X 1285 ·	TRD2686 ·Y X 2687 ·	TRD1404 ·Y X 1405 ·	TRD1296 ·Y X 1295 ·
			
TRD 1284 TRD 1285 T= 1.0 MM T= 1.0 MM	TRD 2686 TRD 2687 T= 1.8 MM T= 0.8 MM	TRD 1404 TRD 1405 T= 1.2 MM T= 1.2 MM	TRD 1296 TRD 1295 T= 1.9 MM T= 1.0 MM
TRD9827 ·Y X 1285 ·	TRD1636 ·Y X 1405 ·	TRD1594 ·Y X 1405 ·	TRD1294 ·Y X 1295 ·
			
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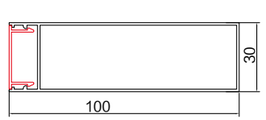
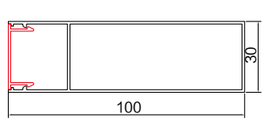
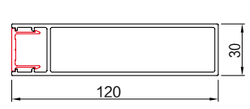
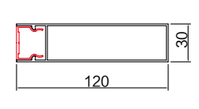
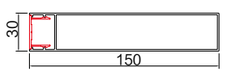
TRD2836 ·Y X 1285 ·	TRD2848 ·Y X 1285 ·	TRD3693 ·Y X 3694 ·	TRD9833 ·Y X 9836 ·
			
TRD2836 TRD1285 T=1 1 MM T=1 0 MM	TRD2848 TRD1285 T=1 1 MM T=1 0 MM	TRD 3693 TRD 3694 T= 2.0 MM T= 2.0 MM	TRD 9833 TRD 9836 T= 1.2 MM T= 1.4 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

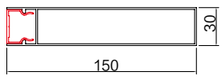
组合管系列 COMBINATION PIPE SERIES

TRD5267 ·Y X 5628 ·



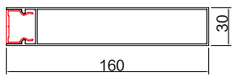
TRD5267 Y
X 5268
T= 1.4 MM T= 1.4 MM

TRD9835 ·Y X 9836 ·



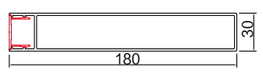
TRD 9835 TRD 9836
T= 1.4 MM T= 1.4 MM

TRD9837 ·Y X 9836 ·



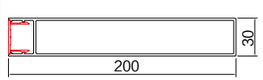
TRD 9837 TRD 9836
T= 1.4 MM T= 1.4 MM

TRD9839 ·Y X 5268 ·



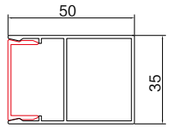
TRD 9839 TRD 5268
T= 1.8 MM T= 1.4 MM

TRD9841 ·Y X 9836A ·



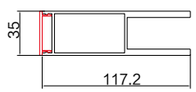
TRD 9841 TRD 5268
T= 1.8 MM T= 1.4 MM

TRD1469 ·Y X 1470 ·



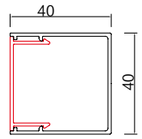
TRD 1469 TRD 1470
T= 1.2 MM T= 1.2 MM

TRD2582 ·Y X 2581 ·



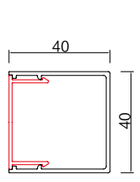
TRD 2582 TRD 2581
T= 2.0 MM T= 2.0 MM

TRD5083 ·Y X 5092 ·



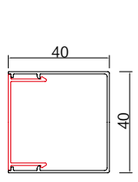
TRD 5083 TRD 5092
T= 1.3 MM T= 1.3 MM

TRD5084 ·Y X 5092 ·



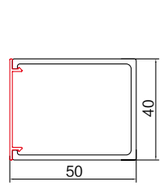
TRD 5084 TRD 5092
T= 1.5 MM T= 1.3 MM

TRD5085 ·Y X 5093 ·



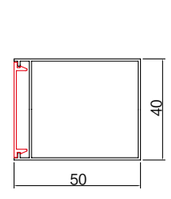
TRD 5085 TRD 5093
T= 0.9 MM T= 1.0 MM

TRD3846 ·Y X 3831 ·



TRD 3846 TRD 3831
T= 2.0 MM T= 1.0 MM

TRD2091 ·Y X 2092 ·



TRD 2091 TRD 2092
T=0.9 MM T= 0.9 MM

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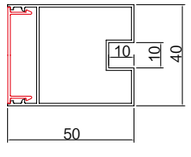
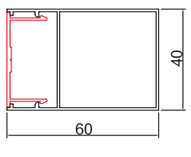


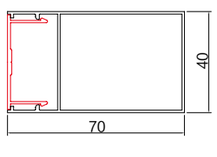
TRD2606 TRD 2607
T= 1 0 MM T= 1 0 MM

TRD9845 ·Y X 1968 ·



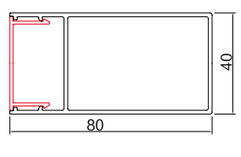
TRD 9845 TRD 1968
T= 1.0/1.2 MM T= 1.2 MM

TRD9846 ·Y X 1968 ·



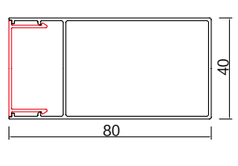
TRD 9846 TRD 1968
T= 1.0MM T= 1.2 MM

TRD5086 ·Y X 5092 ·



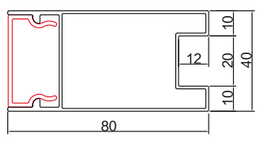
TRD 5086 TRD 5092
T= 1.5 MM T= 1.3 MM

TRD5087 ·Y X 5093 ·



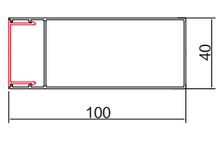
TRD 5087 TRD 5093
T= 1.1 MM T= 1.0 MM

TRD5998 ·Y X 5993 ·



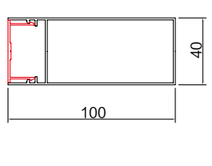
TRD 5998 TRD 5993
T= 1.1 MM T= 1.6 MM

TRD5089 ·Y X 5093 ·



TRD 5089 TRD 5093
T= 1.0 MM T= 1.0 MM

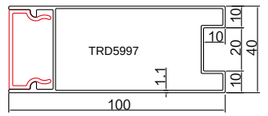
TRD1967 ·Y X 1968 ·



TRD 1967 TRD 1968
T= 1.2 MM T= 1.2 MM

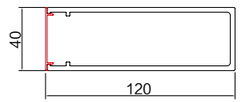
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

TRD5997 ·Y X 5993 ·



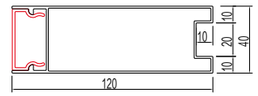
TRD 5997 TRD 5993
T= 1.1 MM T= 1.6 MM

TRD3830 ·Y X 3831 ·



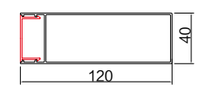
TRD 3830 TRD 3831
T= 3.0 MM T= 1.0 MM

TRD5996 ·Y X 5993 ·



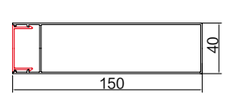
TRD 5996 TRD 5993
T= 1.2 MM T= 1.6 MM

TRD5090 ·Y X 5092 ·



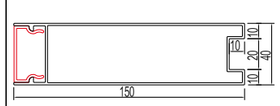
TRD 5090 TRD 5092
T= 1.2 MM T= 1.3 MM

TRD5091 ·Y X 5092 ·



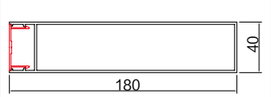
TRD 5091 TRD 5092
T= 1.2 MM T= 1.3 MM

TRD5995 ·Y X 5993 ·



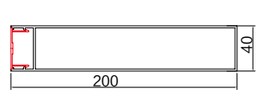
TRD 5995 TRD 5993
T= 1.4 MM T= 1.6 MM

TRD9855 ·Y X 9856 ·



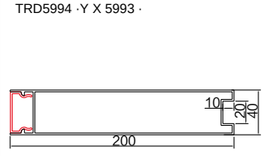
TRD 9855 TRD 9856
T= 1.8 MM T= 1.4 MM

TRD9857 ·Y X 9856 ·



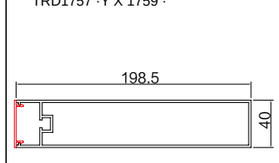
TRD 9857 TRD 9856
T= 1.8 MM T= 1.4 MM

TRD5994 ·Y X 5993 ·



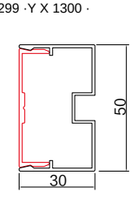
TRD 5994 TRD 5993
T= 1.6 MM T= 1.6 MM

TRD1757 ·Y X 1759 ·



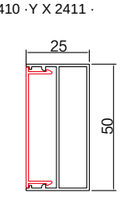
TRD 1757 TRD 1759
T= 2.0 MM T= 1.5 MM

TRD1299 ·Y X 1300 ·



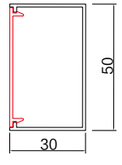
TRD 1299 TRD 1300
T= 1.2 MM T= 1.2 MM

TRD2410 ·Y X 2411 ·



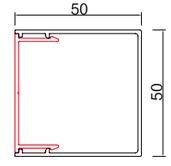
TRD2410 TRD2411
T= 1 0 MM T= 1 0 MM

TRD0722 ·Y X 0723 ·



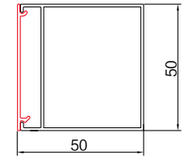
TRD 0722 TRD 0723
T=1.2 MM T=1.2 MM

TRD5094 ·Y X 5104 ·



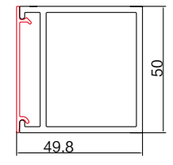
TRD 5094 TRD 5104
T= 1.4 MM T= 1.4 MM

TRD2080 ·2081 ·



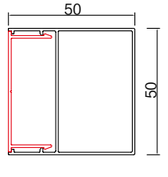
TRD2080 TRD2081
T= 1 1 MM T= 1 1 MM

TRD1259 ·Y X 1260 ·



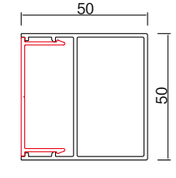
TRD 1259 TRD 1260
T= 2.4 MM T=1.2 MM

TRD5095 ·Y X 5105 ·



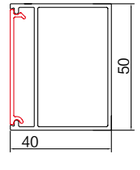
TRD 5095 TRD 5105
= 1.0 MM = 1.1 MM

TRD5096 ·Y X 5104 ·



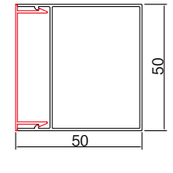
TRD 5096 TRD 5104
T= 1.4 MM T= 1.4 MM

TRD3873 ·Y X 3874 ·



TRD 3873 TRD 3874
T= 1.4 MM T= 1.4 MM

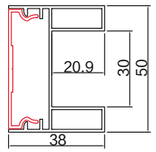
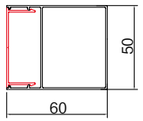
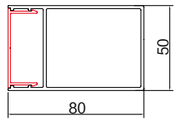
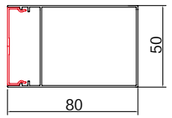
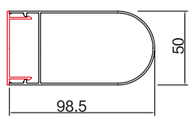
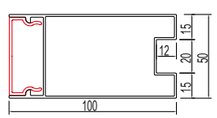
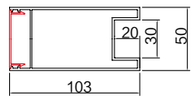
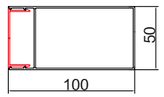
TRD3672 ·Y X 3673 ·



TRD 3672 TRD 3673
T= 1.0 MM T= 1.0 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

组合管系列 COMBINATION PIPE SERIES

TRD2097 ·Y X 2098 · 	TRD5097 ·Y X 5105 · 	TRD5099 ·Y X 5104 · 	TRD2037 ·Y X 2038 · 
TRD 2097 T= 1.1 MM	TRD 2098 T= 1.1 MM	TRD5097 T= 1 0 MM	TRD5105 T= 1 1 MM
		TRD5099 T= 1 8 MM	TRD5104 T= 1 4 MM
		TRD2037 T= 1 0 MM	TRD2038 T= 1 0 MM
TRD2037 ·Y X 2038 · 	TRD5992 ·Y X 5988 · 	TRD2568 ·Y X 2566 · 	TRD5100 ·Y X 5105 · 
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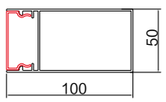
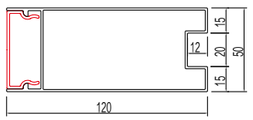
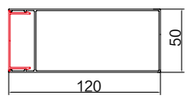
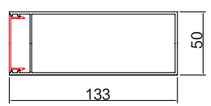
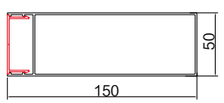
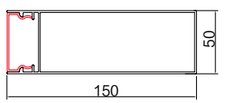
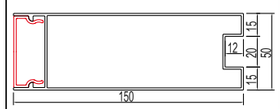
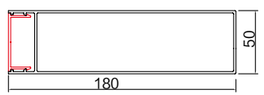
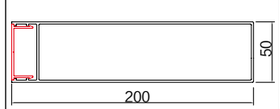
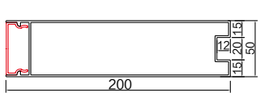
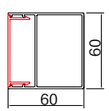
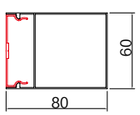
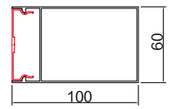
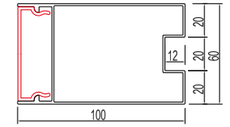
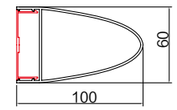
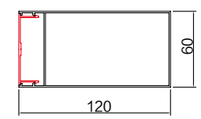
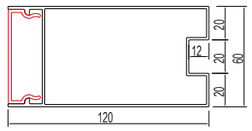
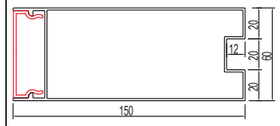
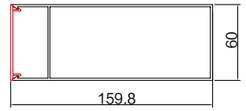
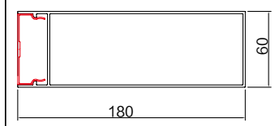
		TRD2568 T=1 9 MM	TRD2566 T=1 2 MM
		TRD5100 T=1 2 MM	TRD5105 T=1 1 MM
TRD2110 ·2111 · 	TRD5991 ·Y X 5988 · 	TRD5101 ·Y X 5105 · 	TRD2567 ·2566 · 
TRD2110 T= 1 5/2 0 MM	TRD2111 T= 1 3 MM	TRD 5991 T= 1.3 MM	TRD 5988 T= 1.6 MM
		TRD5101 T= 1 2 MM	TRD5105 T=1 1 MM
		TRD2567 T=1 9 MM	TRD2566 T=1 2 MM
TRD5102 ·5104 · 	TRD2109 ·2111 · 	TRD5990 ·Y X 5988 · 	TRD5124 ·Y X 5121 · 
TRD5102 T=1 4 MM	TRD5104 T=1 4 MM	TRD2109 T= 1 5 MM	TRD2111 T= 1 3 MM
		TRD 5990 T= 1.4 MM	TRD 5988 T= 1.6 MM
		TRD5124 T= 1 8 MM	TRD5121 T= 1 8 MM
TRD5103 ·Y X 5104 · 	TRD5989 ·Y X 5988 · 	TRD5106 ·Y X 5107 · 	TRD9877 ·Y X 9876 · 
TRD 5103 T= 1.8 MM	TRD 5121 T= 1.8 MM	TRD 5989 T= 1.6 MM	TRD 5988 T= 1.6 MM
		TRD 5106 T= 1.5 MM	TRD 5107 T= 1.5 MM
		TRD 9877 T= 1.0 MM	TRD 9876 T= 1.0 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

TRD9879 ·Y X 9876 · 	TRD6003 ·Y X 5999 · 	TRD1416 ·Y X 1417 · 	TRD9881 ·Y X 9880 · 
TRD 9879 T= 1.2 MM	TRD 9876 T= 1.0 MM	TRD 6003 T= 1.2 MM	TRD 5999 T= 1.8 MM
		TRD 1416 T= 1.9 MM	TRD 1417 T= 1.3 MM
		TRD 9881 T= 1.2 MM	TRD 1417 T= 1.3 MM
TRD6002 ·Y X 5999 · 	TRD6001 ·Y X 5999 · 	TRD1762 ·Y X 1763 · 	TRD9883 ·Y X 9884 · 
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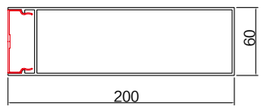
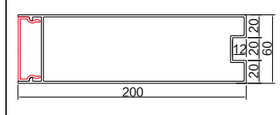
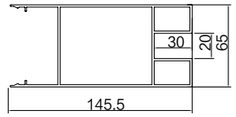
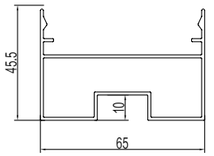
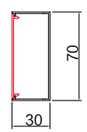
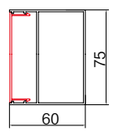
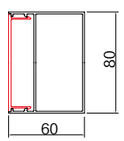
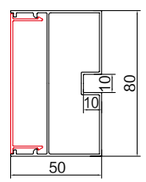
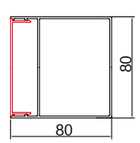
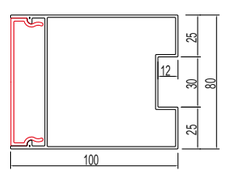
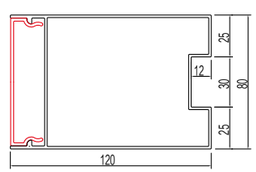
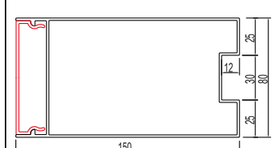
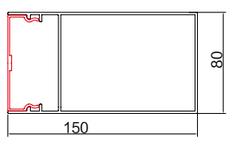
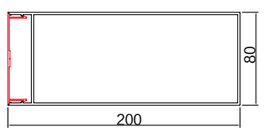
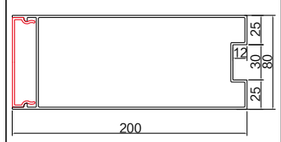
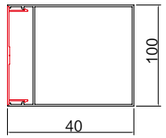
		TRD 1762 T= 1.8 MM	TRD 1763 T= 1.8 MM
		TRD 9883 T= 1.8 MM	TRD 9884 T= 1.8 MM
TRD9885 ·Y X 9884 · 	TRD6000 ·Y X 5999 · 		
TRD 9885 T= 2.0 MM	TRD 9884 T= 1.8 MM	TRD 6000 T= 1.8 MM	TRD 5999 T= 1.8 MM
		TRD2234 T= 1.8 MM	
		TRD2233 T= 1.5 MM	
TRD0718 ·Y X 0719 · 	TRD1782 ·Y X 1783 · 	TRD2653 ·Y X 2654 · 	TRD3782 ·Y X 3783 · 
TRD 0718 T=1.2 MM	TRD 0719 T=1.2 MM	TRD 1782 T= 1.5 MM	TRD 1783 T= 1.5 MM
		TRD 2653 T= 1.5 MM	TRD 2654 T= 2.0 MM
		TRD 3782 T= 1.2 MM	TRD 3783 T= 1.2 MM
TRD5109 ·Y X 5110 · 	TRD6008 ·Y X 6004 · 	TRD6007 ·Y X 6004 · 	TRD6006 ·Y X 6004 · 
TRD5109 X 5110 T= 1.5 MM	Y T= 1.5 MM	TRD 6008 T= 1.4 MM	TRD 6004 T= 1.8 MM
		TRD 6007 T= 1.5 MM	TRD 6004 T= 1.8 MM
		TRD 6006 T= 1.6 MM	TRD 6004 T= 1.8 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

组合管系列 COMBINATION PIPE SERIES

TRD1153 ·Y X 1154 · 	TRD9905 ·Y X 2654 · 	TRD6005 ·Y X 6004 · 	TRD9887 ·Y X 9889 · 
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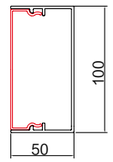
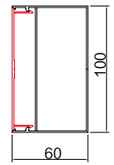
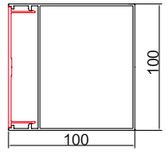
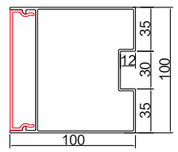
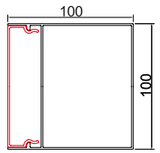
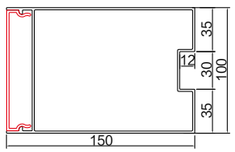
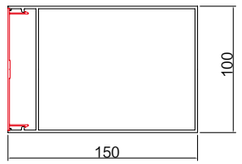
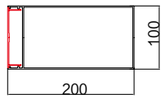
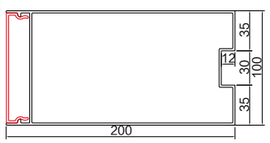
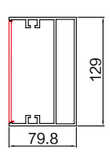
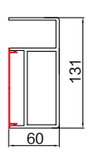
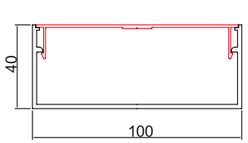
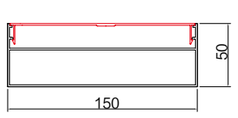
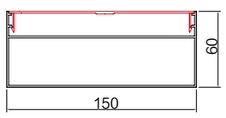
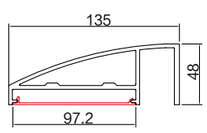
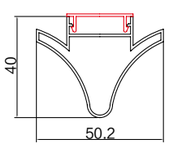
TRD1520 ·Y X 1519 · 	TRD2804 ·Y X 2805 · 	TRD9901 ·Y X 9890 · 	TRD6012 ·Y X 6009 · 
TRD 1520 TRD 1519 T= 2.0 MM T= 1.4 MM	TRD2804 TRD2805 T=1 2 MM T=1 4 MM	TRD 9901 TRD 9890 T= 2.0 MM T= 2.0 MM	TRD 6012 TRD 6009 T= 1.5 MM T= 1.9 MM
TRD5730 ·Y X 5731 · 	TRD6011 ·Y X 6009 · 		
TRD 5730 TRD 5731 T= 1.4 MM T= 1.4 MM	TRD 6011 TRD 6009 T= 1.7 MM T= 1.9 MM	TRD 9891 TRD 9890 T= 2.0 MM T= 2.0 MM	TRD 9893 TRD 9890 T= 2.0 MM T= 2.0 MM
TRD6010 ·Y X 6009 · 	TRD1039 ·Y X 1040 · 	TRD1545 ·Y X 1546 · 	
TRD 6010 TRD 6009 T= 1.9 MM T= 1.9 MM	TRD 1039 TRD 1040 T= 2.5 MM T= 2.5 MM	TRD 1545 TRD 1546 T= 2.9 MM T= 1.2 MM	TRD 9887 TRD 9890 T= 2.0 MM T= 2.0 MM
		TRD1752 ·Y X 1753 · 	
TRD 9897 TRD 9898 T= 1.5 MM T= 2.0 MM	TRD 9895 TRD 9898 T=1.5 MM T= 2.0 MM	TRD 1752 TRD 1753 T= 3.0 MM T=1.5 MM	TRD2169 TRD2168 T= 1 0 MM T= 1 0 MM

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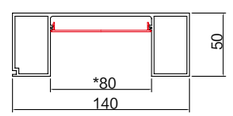
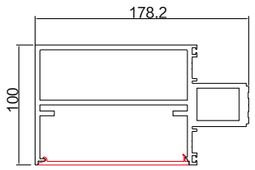
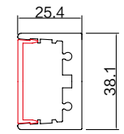
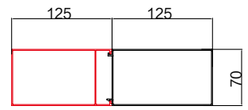
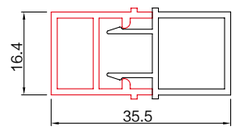
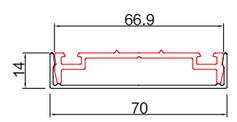
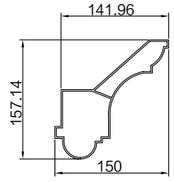
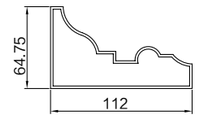
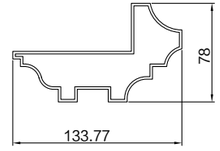
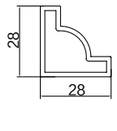
		TRD2126 ·Y X 2127 · 	TRD2664 ·Y X 2665 · 	
TRD2225 TRD2226 T= 2 0 MM T= 1 2 MM	TRD2692 TRD2693 T= 5 0 MM T= 2 0 MM	TRD2126 TRD2127 T= 3 1 MM T= 2 0 MM	TRD2664 TRD2665 T=1 3 MM T= 1 3 MM	
TRD2389 ·Y X 2388 · 	TRD2345 ·Y X 2346 · 			
TRD 2389 TRD 2388 T= 1.2 MM T= 1.2 MM	TRD2345 TRD2346 T=1 2 MM T= 2 0 MM	TRD1870 T= 2.0 MM	TRD1871 T= 2.0 MM T= 1.7 MM	
				
TRD1872 T= 2.0 MM	TRD 1766 T= 1.8 MM			

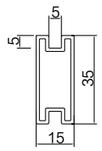
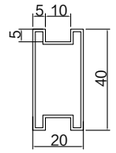
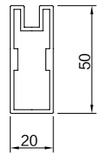
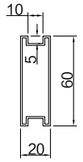
SCOPE OF APPLICATION
适用范围

适用于机场、火车站、地铁、候机厅、运动场馆、办公楼、餐厅、酒吧、超市、商场、餐厅、酒店大厅等的内外墙

It is applicable to the internal and external walls of airports, railway stations, subway stations, waiting halls, sports venues, offices, office buildings, restaurants, bars, supermarkets, shopping malls, restaurants, hotel halls, etc



槽管系列 SLOT TUBE SERIES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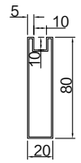	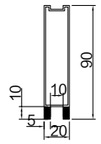	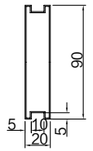	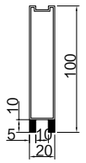
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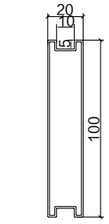	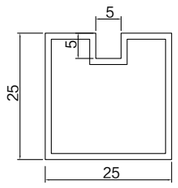	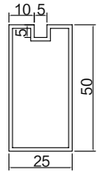	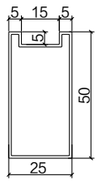
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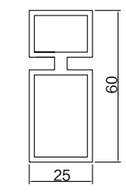	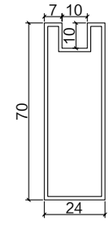	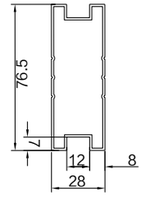	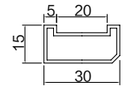
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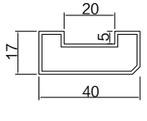	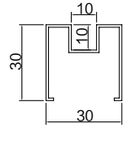	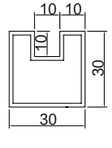	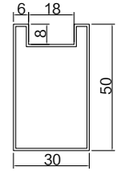
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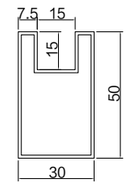
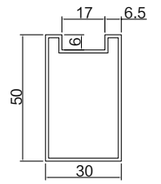
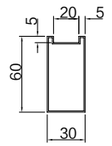
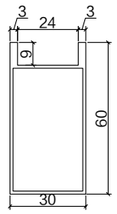
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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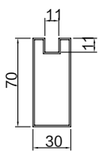	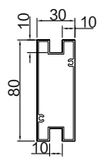	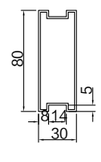	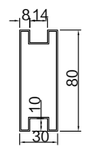
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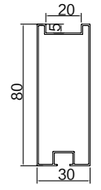	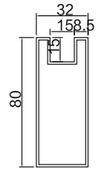		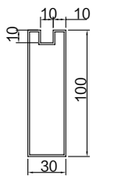
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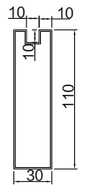	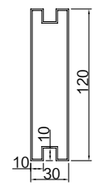	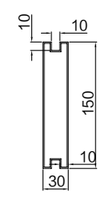	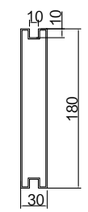
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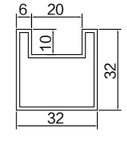	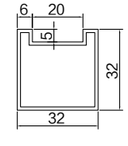	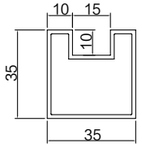	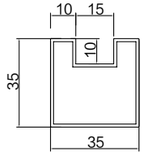
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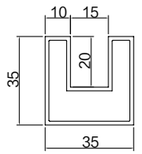	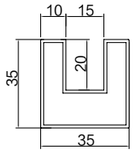	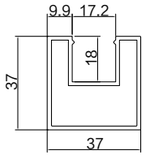	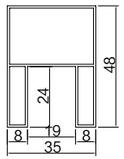
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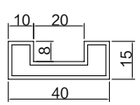	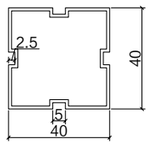	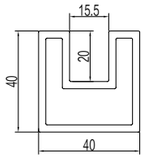	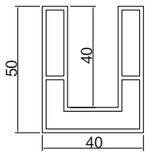
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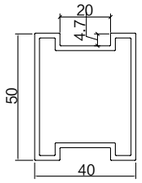		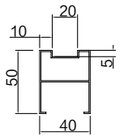	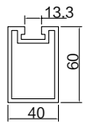
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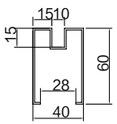	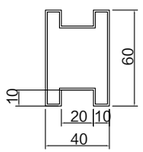	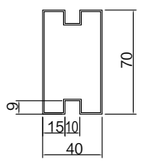	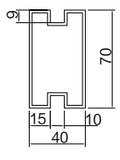	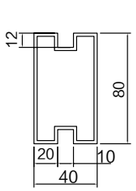
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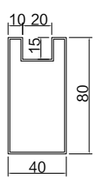
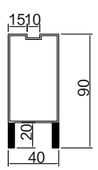
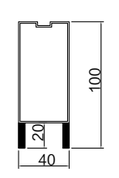
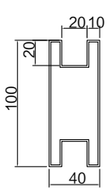
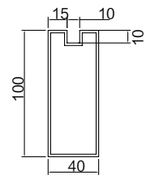
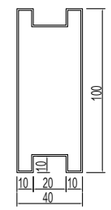
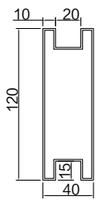
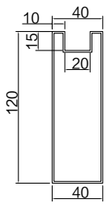
			
TRD 0846 T=1.2 MM	TRD 1018 T= 1.2 MM	TRD 1022 T=1.2/1.4 MM	TRD2119 T=1.4 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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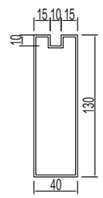	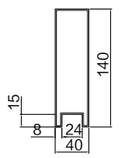	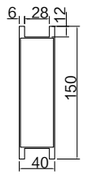	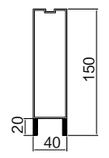
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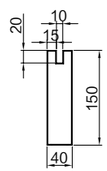	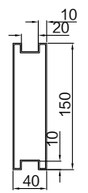	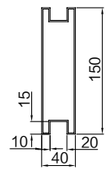	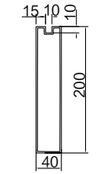
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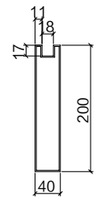	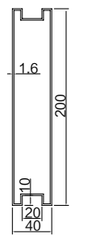	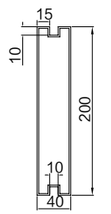	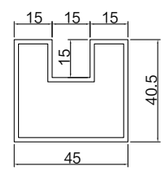
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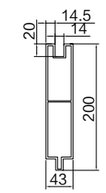
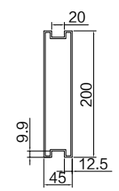
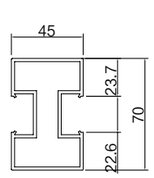
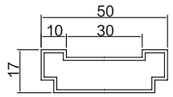
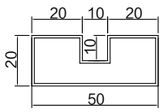
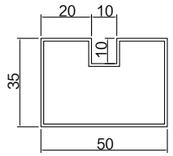
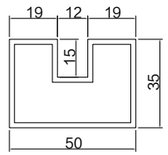
			
TRD 1338 T= 3.0 MM	TRD 1445 T= 2.4 MM	TRD 1973 T= 2.0 MM	TRD 1999 T= 1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

槽管系列 SLOT TUBE SERIES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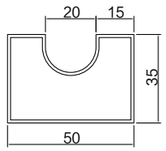	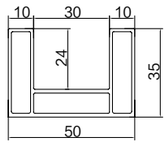	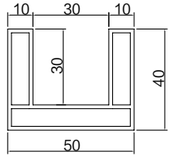	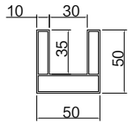
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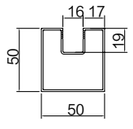	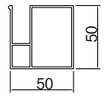	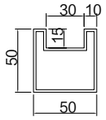	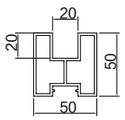
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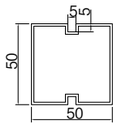	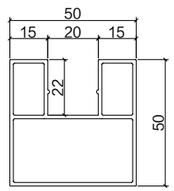	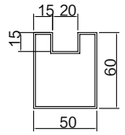	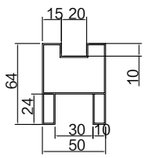
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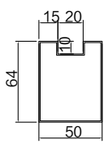	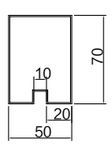	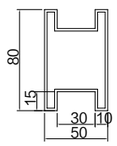	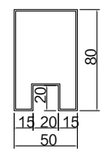
TRD2264 T=1.0 MM	TRD2778 T=1.0 MM	TRD2375 T= 2.0 MM	TRD2789 T=1.2 MM

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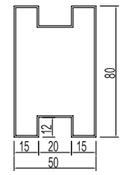	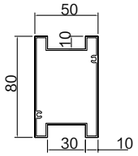	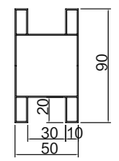	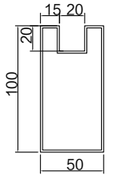
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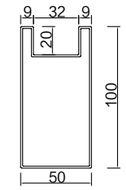	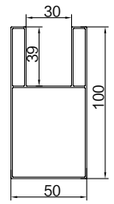	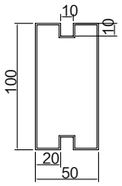	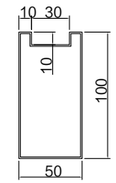
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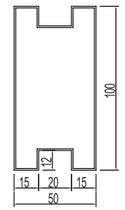	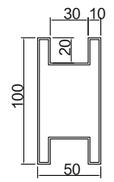	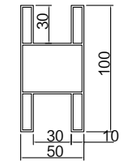	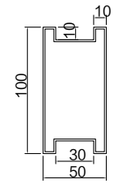
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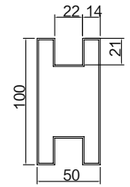	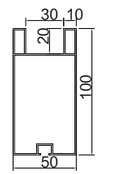	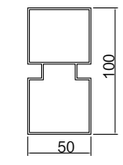	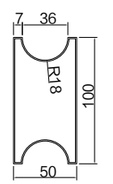
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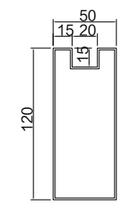	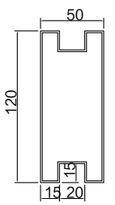	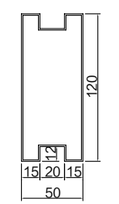	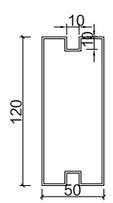
TRD2157 T= 1.4 MM	TRD2158 T= 1.4 MM	TRD5971 T=1.2 MM	TRD3534 T= 1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

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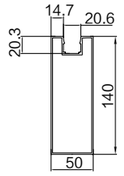	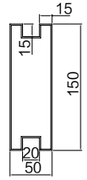	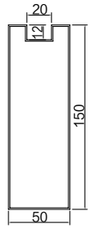	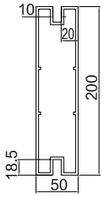
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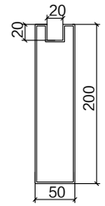	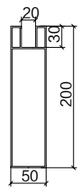	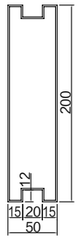	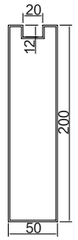
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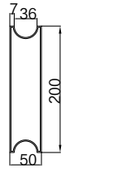	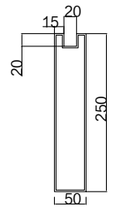	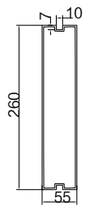	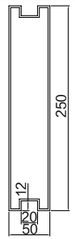
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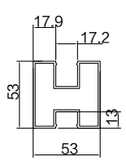
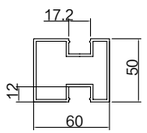
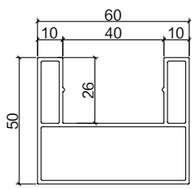
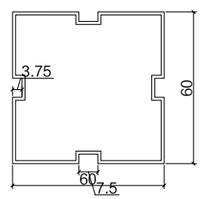
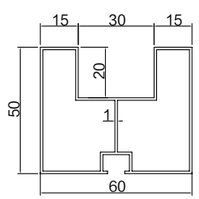
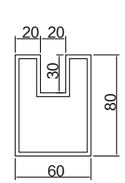
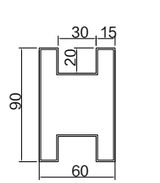
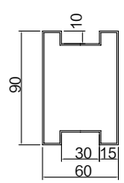
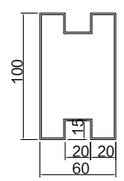
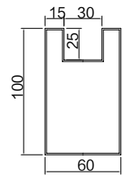
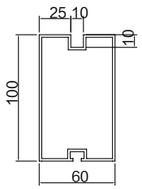
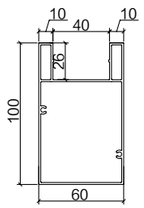
			
TRD 1092 T= 1.6 MM	TRD2330 T= 2.0 MM	TRD3851 T=1.4 MM	TRD2830 T=1.2 MM
			
TRD3073 T=1.0 MM	TRD 0919 T= 3.0MM	TRD 1964 T= 1.2 MM	TRD 1996 T= 1.2 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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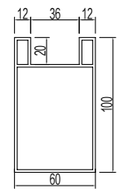	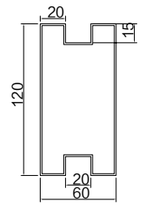	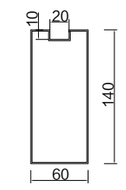	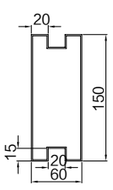
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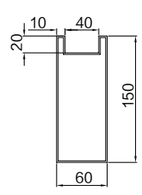	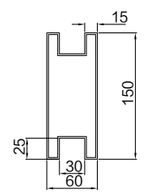	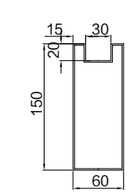	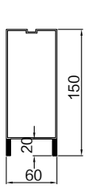
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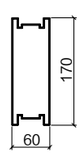	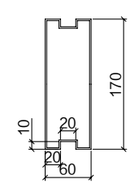	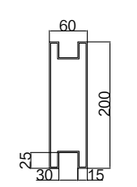	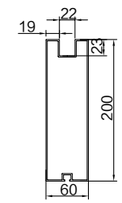
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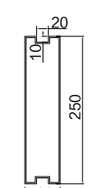
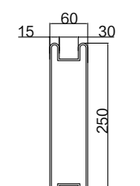
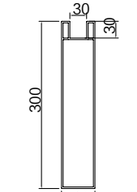
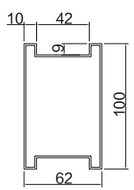
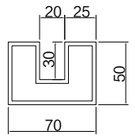
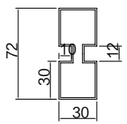
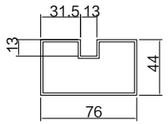
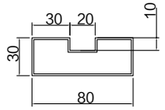
			
TRD2969 T= 2.2 MM	TRD2259 T= 2.6 MM	TRD3791 T= 2.8 MM	TRD2329 T=1.4 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

槽管系列 SLOT TUBE SERIES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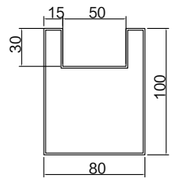	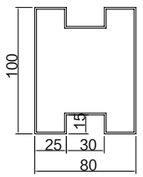	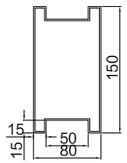	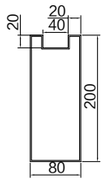
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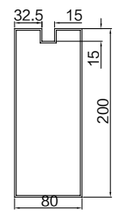	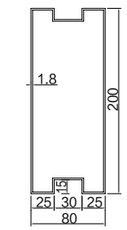	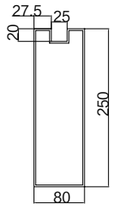	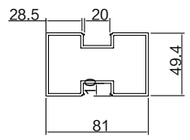
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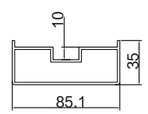	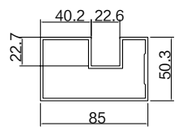	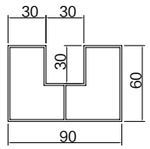	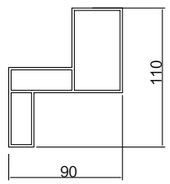
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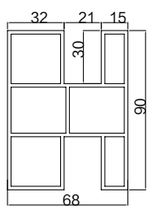	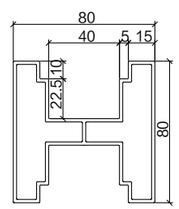	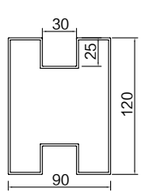	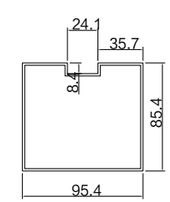
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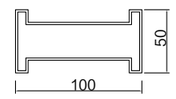	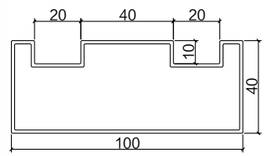	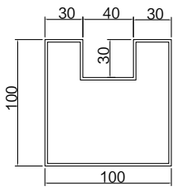	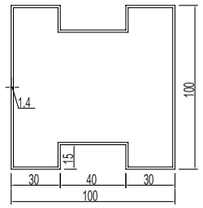
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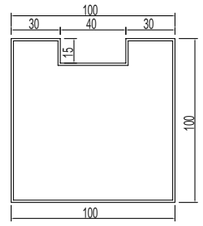	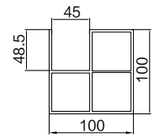	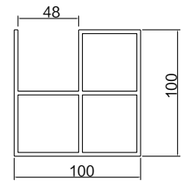	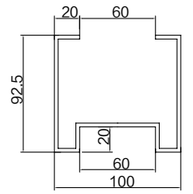
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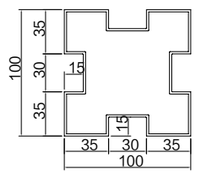	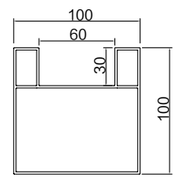	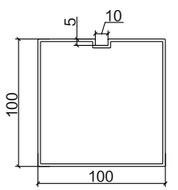	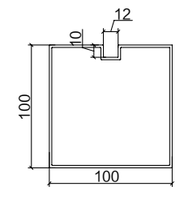
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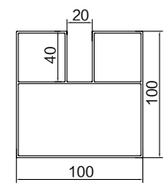	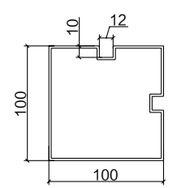	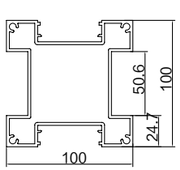	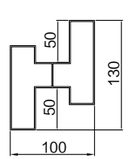
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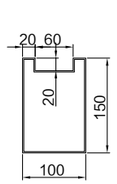	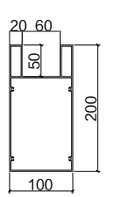	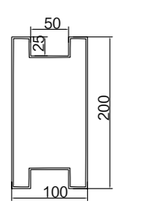	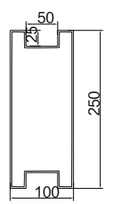
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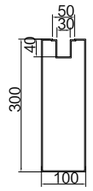	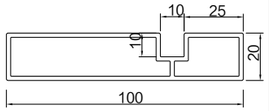	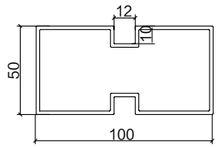	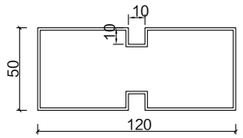
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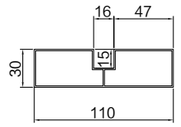	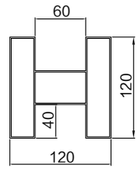	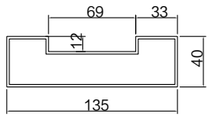	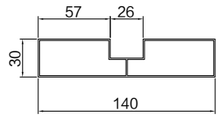
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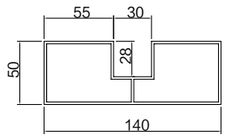	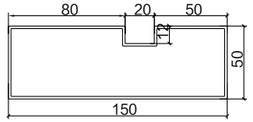	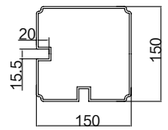	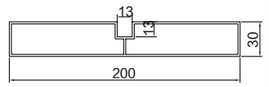
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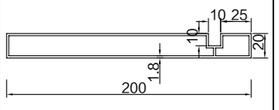	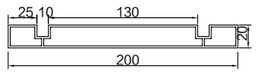	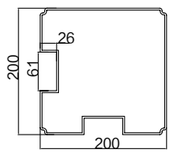	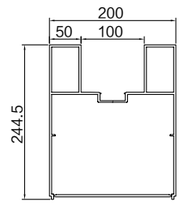
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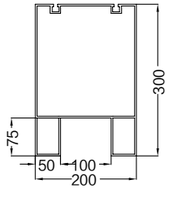
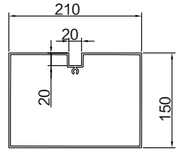
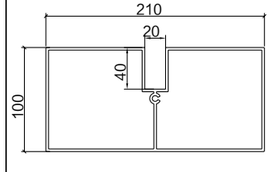
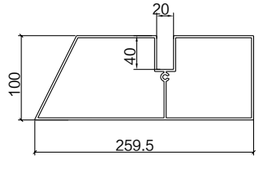
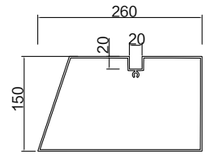
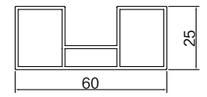
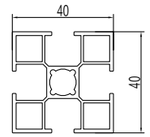
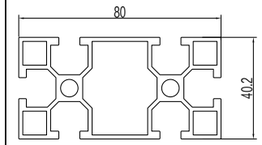
			
TRD 1643 T= 3.5 MM	TRD3560 T=2.5 MM	TRD3624 T=2.5 MM	TRD3625 T= 2.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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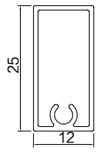		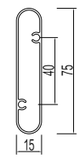	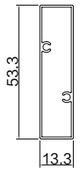
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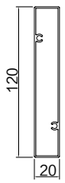
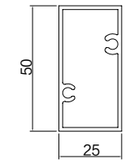
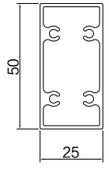
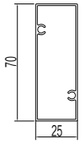
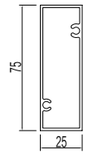
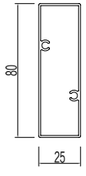
			
TRD5816 T= 1.2 MM	TRD5819 T= 1.2 MM	TRD5824 T= 1.2 MM	TRD3217 T= 1.5 MM
			
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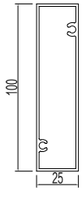
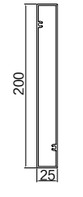
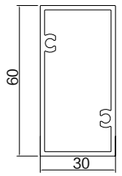
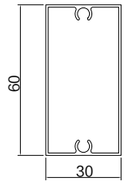
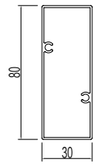
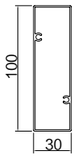
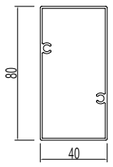
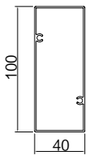
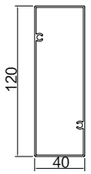
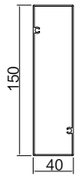
			
TRD3219 T= 1.5 MM	TRD5820 T= 1.2 MM	TRD5825 T= 1.2 MM	TRD5981 T=1.8 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

槽管系列 SLOT TUBE SERIES

			
TRD3309 T= 1.8 MM	TRD3352 T=1.0 MM	TRD5814 T=1.2 MM	TRD5817 T= 1.2MM
			
TRD5821 T= 1.2MM	TRD5826 =1.2MM	TRD5735 T= 2.0 MM	TRD5982 T=1.8 MM
			
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	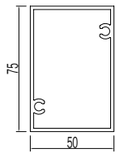	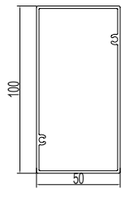	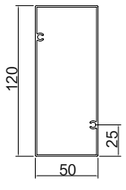
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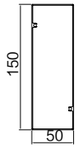
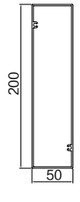
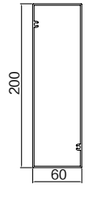
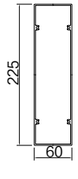
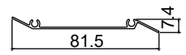
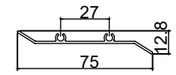
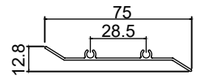
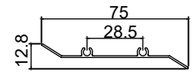
			
TRD5128 T= 1.1 MM	TRD5984 T=1.8 MM	TRD5985 T=1.8 MM	TRD2869 T= 2.0 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

百叶系列 LOUVER SERIES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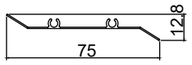	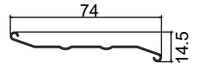	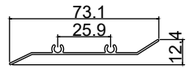	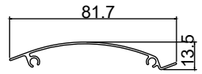
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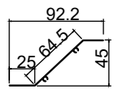
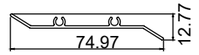
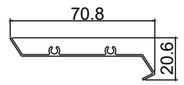
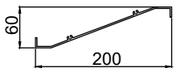
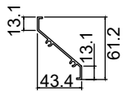
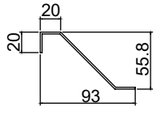
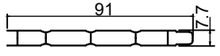
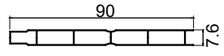
			
TRD 1037	75x1.2 百叶片 T= 0.7/1.0/1.2 MM	TRD 1170 ··	TRD1290 ··
			
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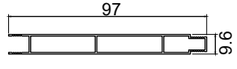	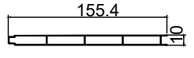	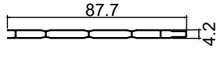	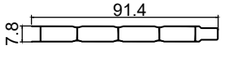
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THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

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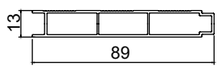	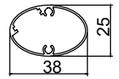	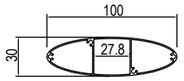	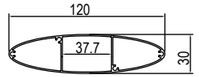
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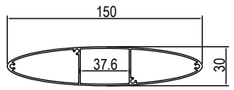	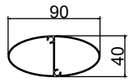	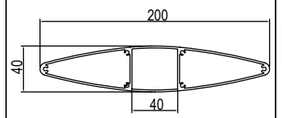	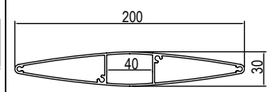
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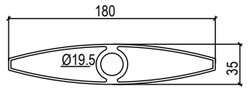	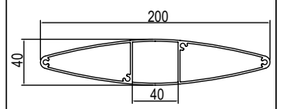	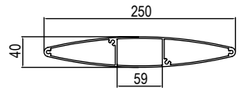	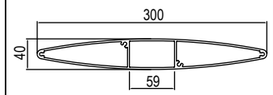
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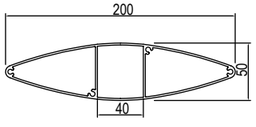	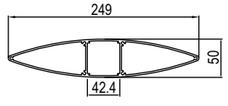	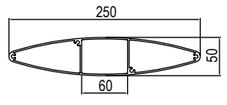	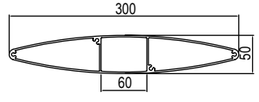
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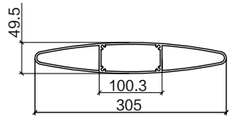	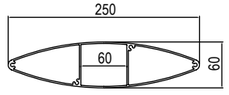	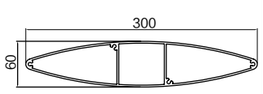	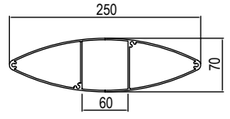
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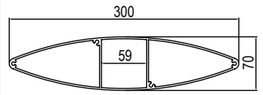
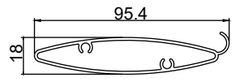
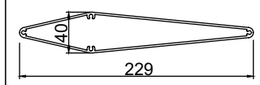
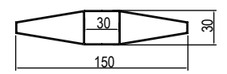
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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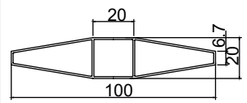	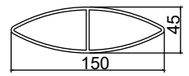	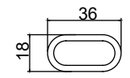	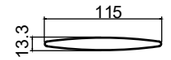
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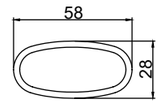	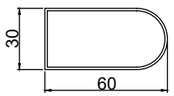	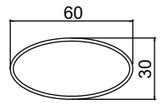	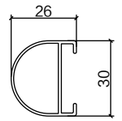
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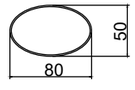	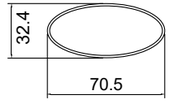	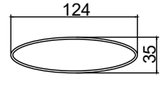	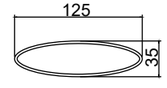
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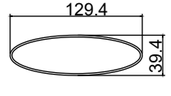	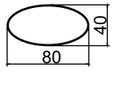	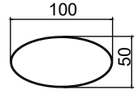	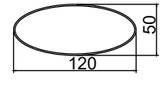
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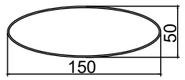	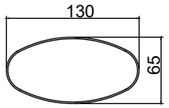	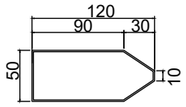	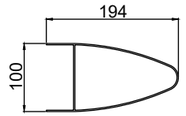
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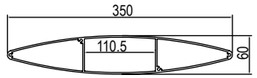	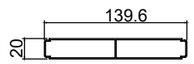	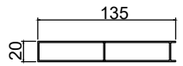	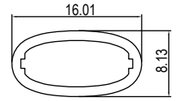
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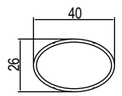	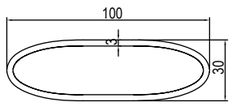	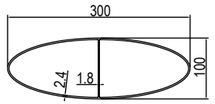	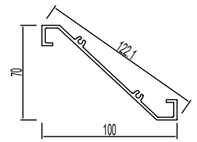
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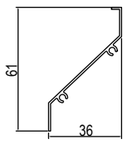			
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THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

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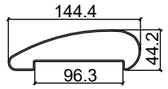	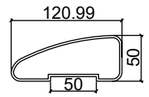	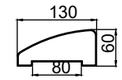	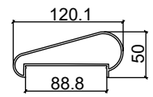
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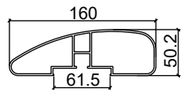	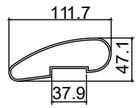	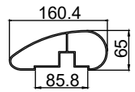	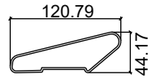
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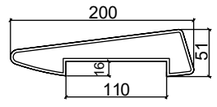	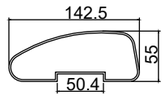	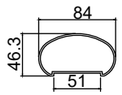	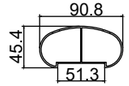
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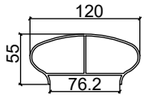	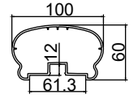	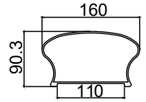	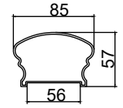
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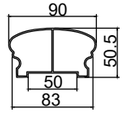	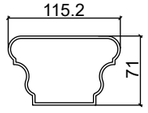	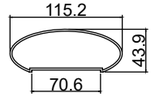	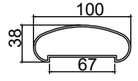
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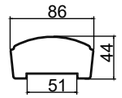
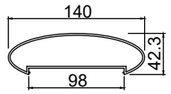
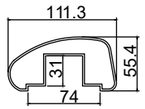
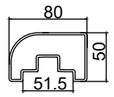
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

铝艺系列 ALUMINUM ART SERIES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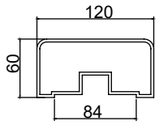	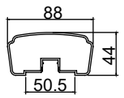	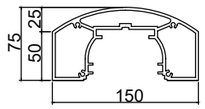	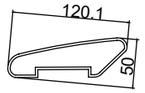
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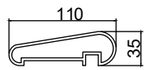	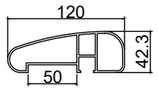	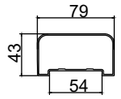	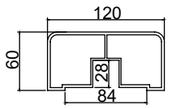
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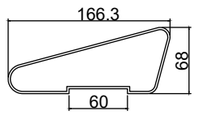	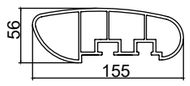	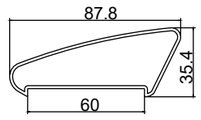	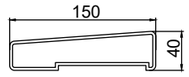
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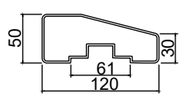	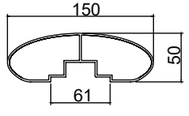	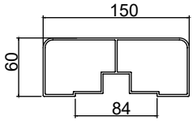	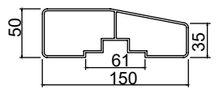
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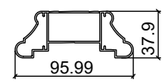	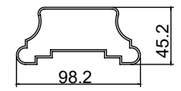	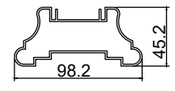	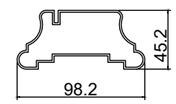
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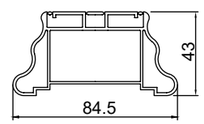	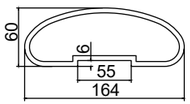	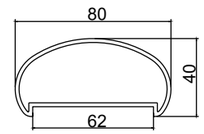	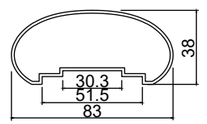
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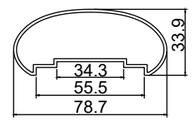	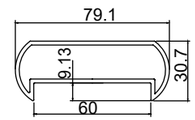	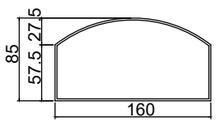	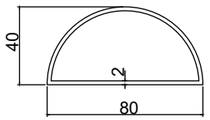
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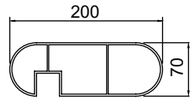	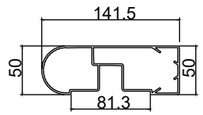	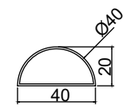	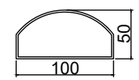
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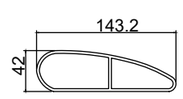	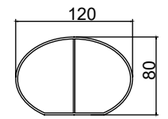	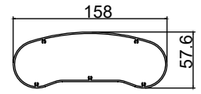	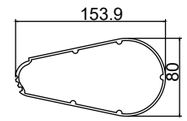
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THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

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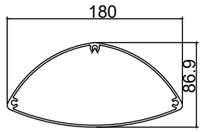	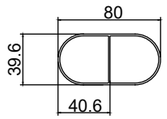	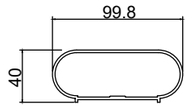	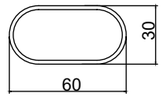
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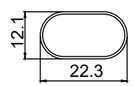	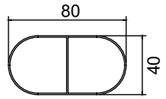	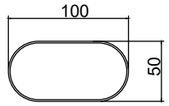	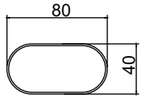
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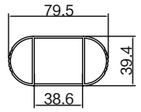	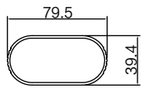	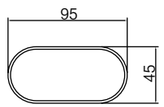	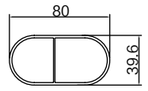
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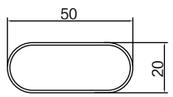	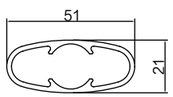	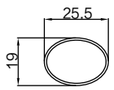	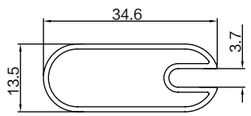
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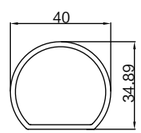	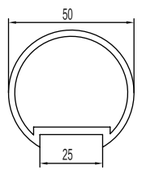	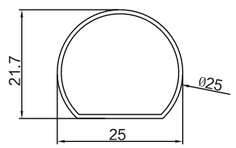	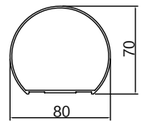
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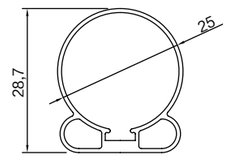
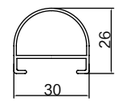
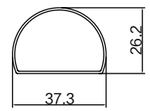
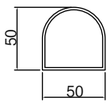
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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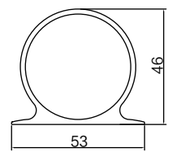	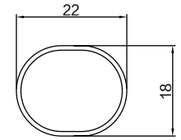	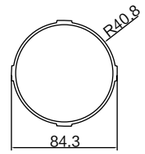	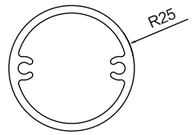
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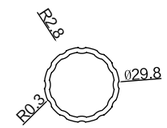	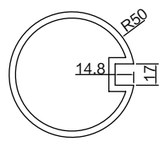	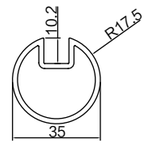	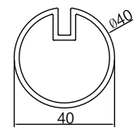
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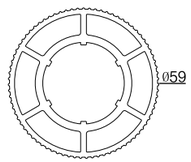	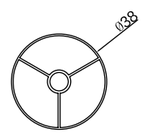	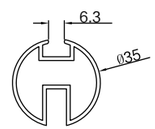	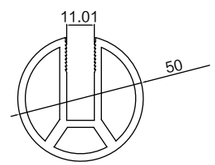
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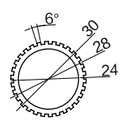	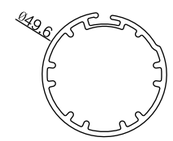	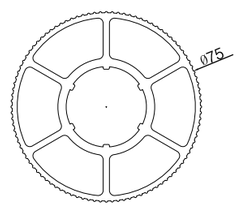	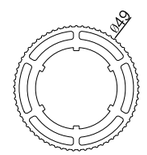
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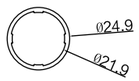	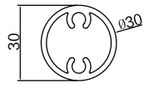	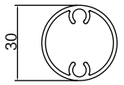	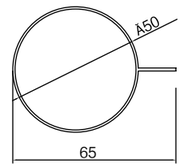
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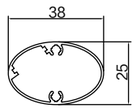	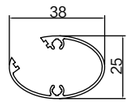	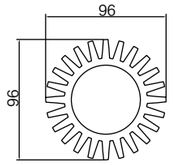	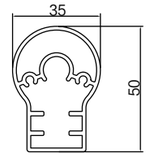
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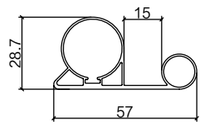	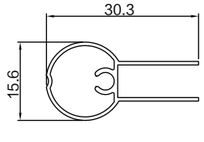	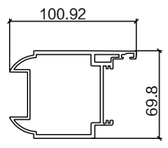	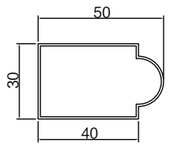
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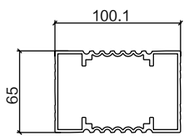	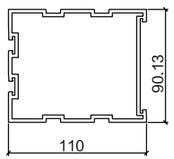	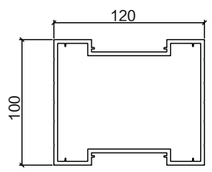	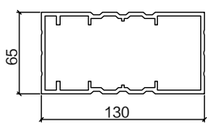
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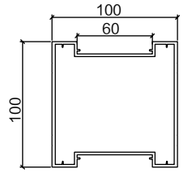	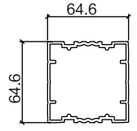	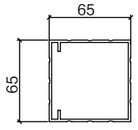	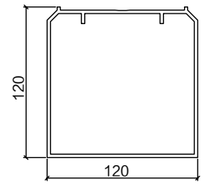
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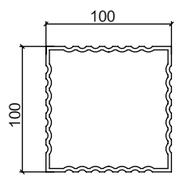
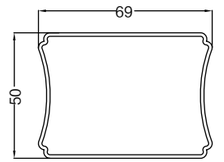
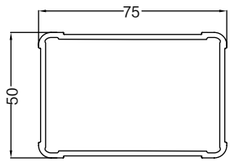
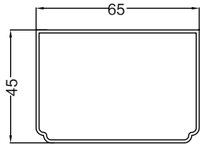
THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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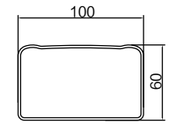	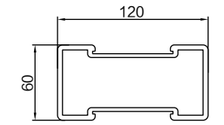	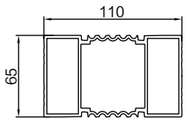	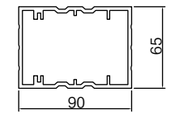
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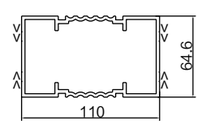	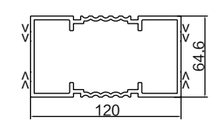	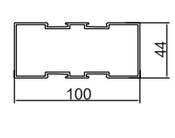	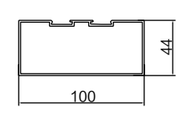
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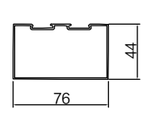	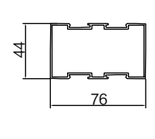	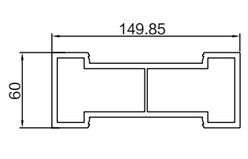	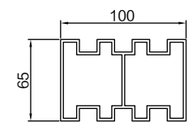
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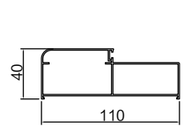	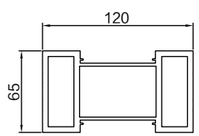	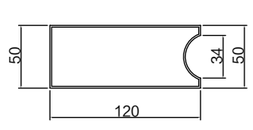	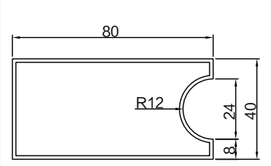
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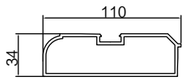	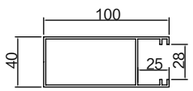	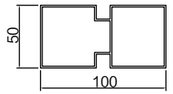	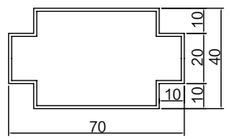
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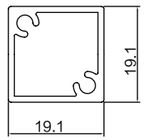	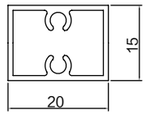	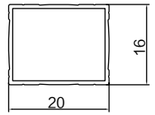	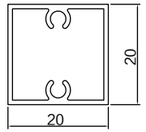
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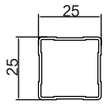	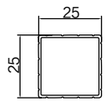	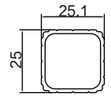	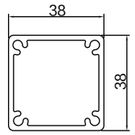
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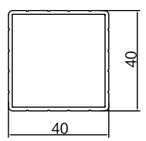	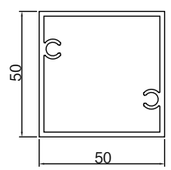	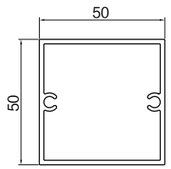	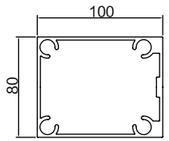
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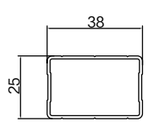
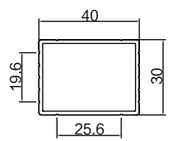
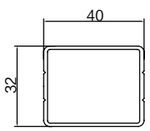
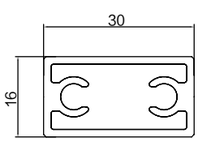
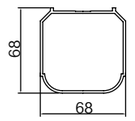
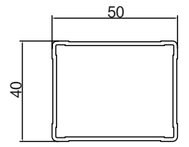
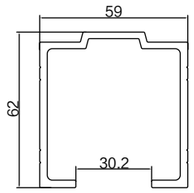
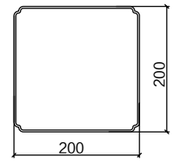
			
TRD 1151 T=1.2 MM	TRD 1081 =1.5 MM	TRD 1411 T=1.3 MM	TRD 1564 T= 1.5 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.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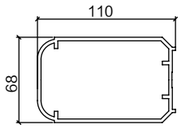
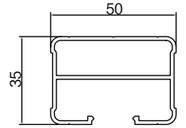
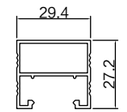
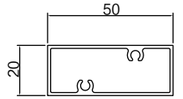
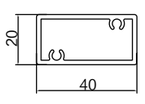
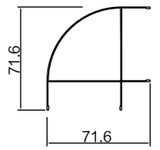
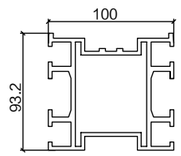
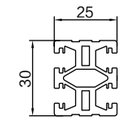
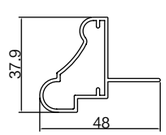
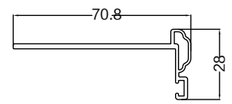
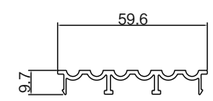
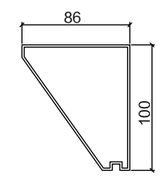
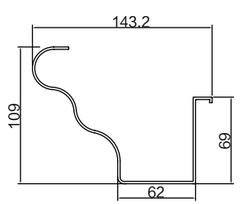
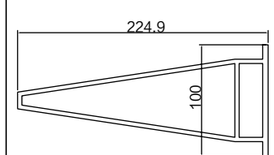
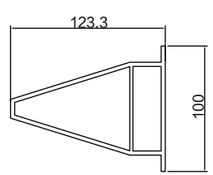
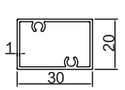
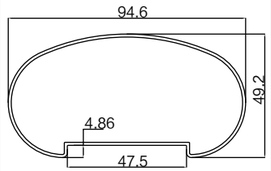
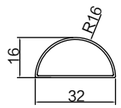
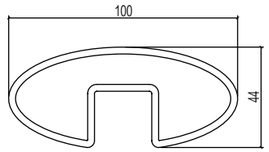
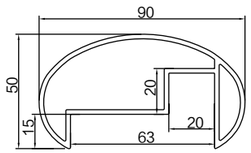
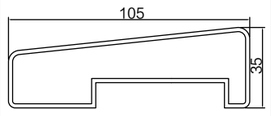
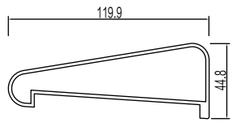
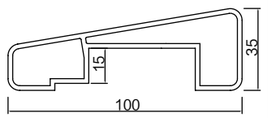
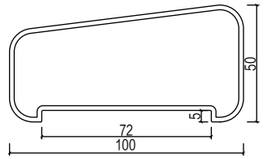
			
TRD 1068 T= 2.9 MM	TRD 1193 T= 1.5 MM	TRD 0713 T= 1.2 MM	TRD 1331 T= 1.2 MM
			
TRD 1820 T= 1.8 MM	TRD 1174 T= 0.7 MM	TRD 1304 T= MM	TRD 1303 T= MM
			
TRD 1084 T= 1.3 MM	TRD 1279 T= 2.0 MM	TRD-Hi005 T= 1.5 MM	TRD 1324 T= 1.8 MM
			
TRD 1060 T= 2.0 MM	TRD 0864 T= 3.9 MM	TRD 0859 T= 3.3 MM	TRD3059 T=1.0 MM

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

铝艺系列 ALUMINUM ART SERIES

			
TRD3614 T=1.2 MM	TRD3915 T=0.8 MM	TRD2944 T=3.0 MM	TRD3904 T=2.0 MM
			
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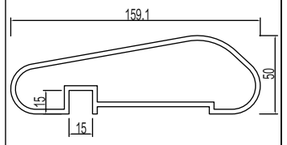
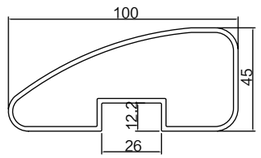
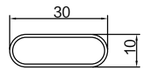
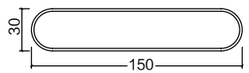
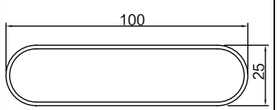
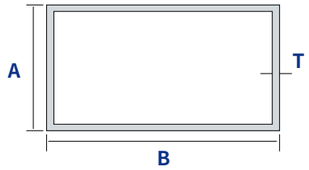
			
TRD3484 T=3.0 MM	TRD3685 T=2.0 MM	TRD3575 T=0.9 MM	TRD3839 T=1.8 MM
			
TRD5005 T=1.5 MM			

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

方管规格 SQUARE TUBE SPECIFICATION



SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
10*10	1.00
	1.20
12*8	1.00
12*12	1.80
15*7	0.50
15*10	1.00
	1.20
	2.00
15*15	1.00
	1.20
	1.50
	2.00
16*16	1.20
18*8	1.00
19*8.5	0.70
19*19	0.80
	1.00
	1.20
	2.00
20*10	0.80
	1.00
	1.20
	1.50
	2.00
20*15	0.80
	1.00
	1.20
	1.50
	1.70
	2.00
20*16	1.20
20*17	2.00
20B（带螺丝管）	1.00
20*20	0.60
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
22*10	1.00
22*22	1.20

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
25*10	1.00
	1.20
	1.50
25*15	1.00
	1.20
	1.50
25*20	0.90
	1.00
	1.20
	1.60
25*25	0.50
	0.70
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
30*8	1.00
30*10	0.90
	1.00
	1.20
30*15	0.80
	1.00
	1.20
	1.50
	2.00
30*20	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	3.00
30*25	0.80
	1.00
	1.20
	1.50
	2.00
	3.00
30*30	0.60

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
30*30	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
32*32	1.00
	1.20
	1.50
35*15	0.90
35.2*22.3	3.00
35*25	2.00
38*20	1.00
38*25	0.60
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
38*38	1.00
	1.20
	1.50
	2.00
	2.50
	3.00
	6.50
40*10	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
40*15	0.80
	1.00
	1.20
	1.50
	2.00
40*20	0.60
	0.80
	1.00
	1.20

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

方管规格 SQUARE TUBE SPECIFICATION

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
40*20	1.50
	1.80
	2.00
	2.50
	3.00
40*25	0.70
	0.90
	1.20
	1.50
	1.60
	2.00
40*27	2.00
40*28	2.00
40*30	0.60
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
40*40	0.60
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
45*20	2.00
45*25	0.80
	0.90
	1.00
	1.20
45*45	1.00
	1.20
	1.50
	1.80
	2.00
48*29	2.00
50*5	0.90
50*7	1.00
50*10	1.00
	1.20
	2.50
	3.00
50*15	1.00
	1.20

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
50*15	1.50
	2.00
	3.00
50*16	1.80
50*20	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	3.00
50*25	0.50
	0.60
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
50*30	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
50*35	1.00
50*40	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	2.00
	2.50
	3.00
50*50	0.60
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
50*50	2.00
	2.50
	2.80
	3.00
	4.00
	5.00
	6.00
54*27	1.50
55*30	2.00
60*10	1.00
	1.20
	2.00
60*15	1.00
	1.20
	1.80
	2.00
60*20	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	3.00
60*25	0.80
	0.90
	1.20
	1.50
	1.80
60*30	0.70
	0.80
	0.90
	1.00
	1.20
	1.30
	1.50
	1.80
	2.00
	2.50
	3.00
60*35	2.00
60*38	6.50
60*40	0.60
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
60*40	3.00
	4.00
	5.00
60*50	1.00
	1.20
	1.50
	2.00
	2.50
	3.00
60*60	0.80
	1.00
	1.20
	1.50
	2.00
	2.50
	2.80
	4.00
70*10	1.00
	1.50
70*12	1.00
70*15	1.00
70*20	0.80
	1.00
	1.20
	1.50
	2.00
70*23.7	1.20
70*25	2.00
70*30	0.70
	0.80
	1.00
	1.20
	1.50
	1.60
	2.00
	2.50
	3.00
70*30 ···TRD0875·	2.00
70*40	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
70*50	0.80
	1.00
	1.20
	1.50
	1.80

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
70*50	2.00
	2.50
	3.00
	6.50
70*60	3.00
70*70	1.50
	1.80
	3.00
	6.00
74*24	0.70
75*20	1.50
75*25	1.00
	1.50
	1.80
75*30	1.00
	1.20
	1.50
	2.50
	3.00
75*35	0.60
	1.00
	1.20
75*45	1.80
75*50	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
75*70	1.50
75*75	1.00
	1.80
76*23（圆角）	5.50
76*20	1.20
76*25	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
76*38	6.50
76*44	0.60
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
76*76	1.20
	1.50
	1.80
	2.00
	3.00
	6.50
80*10	1.00
	1.20
	2.00
80*13	1.20
80*15	1.50
	2.00
80*20	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	2.00
	2.50
80*25	0.80
	1.00
	1.20
	1.50
	2.00
	3.00
80*30	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
80*40	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
80*44	1.20
	2.00
80*50	0.70
	0.80
	0.90
	1.00

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

方管规格 SQUARE TUBE SPECIFICATION

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
80*50	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
80*60	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	3.90
80*80	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
	5.00
85*18	1.20
86*26	1.00
90*20	0.80
	1.00
	1.20
	1.60
	2.00
90*25	0.90
90*30	0.80
	0.90
	1.00
	1.20
	1.50
	2.00
90*40	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
90*50	0.80
	1.00
	1.20
	1.50

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
90*50	1.80
	2.00
	3.00
90*90	1.60
	2.00
91.3*22.2	1.00
95*20	1.50
95*45	2.00
100*10	1.00
	1.20
	1.50
	2.00
100*15	0.80
	1.00
	1.20
	1.50
	2.00
100*20	0.70
	0.80
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.80
100*25	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	3.00
100*30	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	2.80
	3.00
	5.00
100*35	1.00
	2.00
100*40	0.70
	0.80
	0.90

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
100*40	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	3.50
	4.00
100*44	0.80
	0.90
	1.00
	1.20
	1.50
	2.00
	2.50
	3.10
100*46	1.50
100*50	0.70
	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
	4.80
101.5*51	1.00
	1.10
100*60	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
100*65	1.50
	2.30
	3.00
100*70	1.00
	1.30
	1.50
	1.80
	2.00
100*75	1.20
	1.50
	2.00

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
100*75	3.00
100*80	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	2.80
	3.00
100*90	1.60
	2.00
100*100	1.00
	1.20
	1.50
	1.80
	2.00
	2.30
	2.50
	3.00
	3.80
	4.00
	5.00
	6.00
110*30	1.20
	2.50
111X39.8	1.00
110*40	1.50
110*50	1.50
110*60	1.80
110*65	2.50
	3.00
110*110	2.00
	2.80
113.8X42	1.00
116*76·TRD0941·	2.00
120*10	1.20
120*15	1.20
120*20	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
120*25	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
120*25	2.50
	3.00
120*30	0.80
	0.90
	1.00
	1.10
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
120*38	2.00
120*40	0.80
	0.90
	1.00
	1.20
	1.50
	1.60
	1.80
	2.00
	2.50
	3.00
	4.00
120*50	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
120*60	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
120*65	2.00
120*70	2.00
	3.00
120*75	2.00
	3.00
120*80	1.20
	1.30
	1.50
	1.80
	2.00
	2.50

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
120*80	3.00
	4.00
120*100	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
120*120	1.50
	2.00
	2.50
	2.80
	3.00
	3.50
	4.00
125*50	3.00
125*65	2.00
130*30	1.50
	1.80
	2.00
130*40	1.50
	1.80
130*50	1.80
130*60	1.50
130*65	2.00
130*100	2.00
	3.00
130*130	1.50
	2.00
	2.50
	3.00
135*135	2.00
	3.00
136*50	2.00
140*20	1.00
140*25	1.30
140*30	1.50
140*40	1.50
140*50	1.80
	2.40
140*60	1.50
140*65	2.00
140*70	2.00
140*80	1.50
	1.80
140*100	2.00
140*120	2.00
140*140	2.00
	2.50
	3.00
	4.00

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

方管规格 SQUARE TUBE SPECIFICATION

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
150*10	1.20
150*15	1.20
150*20	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
150*25	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
150*30	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
150X35	1.30
	2.00
	3.00，R2 圆角
	4.00
150*40	0.80
	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
150*50	0.90
	1.00
	1.20
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
150*50	5.00
150*60	0.90
	1.00
	1.20
	1.30
	1.50
	1.60
	1.80
	2.00
	2.50
	3.00
	4.00
	5.00
150*65	2.00
	2.40
	2.80
150*70	1.50
	1.60
	2.00
	2.50
	3.00
	4.00
150*75	1.60
	1.80
	2.00
	2.50
	3.00
	4.00
150*80	1.30
	1.50
	1.80
	2.00
	2.50
	3.00
	4.00
	5.00
150*100	1.30
	1.50
	1.80
	2.00
	2.50
	2.80
	3.00
	3.50
	4.00
	4.50
	5.00
150*120	2.00
	2.50
	3.00
	4.00
150*150	1.30

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
150*150	1.50
	1.80
	2.00
	2.30
	2.50
	3.00
	3.50
	4.00
	5.00
	6.00
160*20	1.50
	1.80
160*25	1.90
160*30	2.00
	2.50
160*40	1.40
	1.50
	2.40
160*50	1.60
	2.00
160*60	1.50
	2.00
	3.00
160*70	2.00
160*80	1.30
	1.50
	2.00
	2.50
160*100	1.80
	2.00
160*160	2.00
	2.50
160*160	3.00
180*20	1.50
	2.00
	2.50
180*25	1.60
	2.00
180*30	1.50
	2.00
	2.50
180*38	1.4 带筋
180*40	1.50
	1.60
	2.00
	2.50
180*50	1.30
	1.50
	1.80
	2.00
	2.50
	3.80

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
180*50	4.00
180*60	1.50
	2.00
	2.80
	3.00
180*75	2.00
	2.50
	3.00
180*80	2.00
	3.00
	4.80
180*100	1.80
	2.00
	2.50
	3.00
	4.00
180*120	2.50
180*180	2.00
	2.50
	3.00
190*50	2.00
	2.80
190*76	2.00
	2.50
190*190	4.00
192*175	2.00
198*44	2.50
200*10	1.8 带筋
	2.00
	2.50
200*15	2.00
200*20	1.3 带筋
	1.50
	1.80
	2.00
	2.50
	3.00
200*25	1.3 带筋
	1.50
	1.80
	2.00
	2.50
	3.00
200*30	1.3 带筋
	1.50
	1.60
	1.80
	2.00
	2.30
	2.50
	2.80
	3.00
	3.50
	4.00

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
200*30	5.00
200*40	1.3 带筋
	1.50
	1.80
	2.00
	2.30
	2.50
	3.00
	4.00
	5.00
200*50	1.3 带筋
	1.50
	1.80
	2.00
	2.30
	2.50
	2.80
	3.00
	4.00
	5.00
200*60	1.4 带筋
	1.60
	1.80
	2.00
	2.30
	2.50
	3.00
	4.00
	6.00
200*65	2.00
	2.80
200*70	2.00
	2.50
	3.00
	3.50
200*75	1.80
	2.50
	3.00
200*80	1.30
	1.60
	1.80
	2.00
	2.50
	2.80
	3.00
	4.00
200*90	2.00
	2.50
	3.00
200*100	1.50
	1.80
	1.90

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
200*100	2.00
	2.20
	2.50
	2.80
	3.00
	3.50
	4.00
	5.00
	6.00
200*120	1.60
	2.00
	2.50
	2.80
	3.00
200*150	1.70
	1.80
	2.00
	2.30
	2.50
	2.60
	2.80
	3.00
	4.00
	5.00
	6.00
200*180	2.50
200*200	2.10
	2.30
	2.50
	2.80
	3.00
	3.50
	4.00
	5.00
	6.00
205*38	2.00
210*210	3.00
225*50	2.00
230*50	4.00
230*75	3.00
240*30	1.5 带筋
240*80	1.5 带筋
250*20	1.5 带筋
	2.20
250*25	1.5 带筋
	2.20
250*30	1.3 带筋
	1.6 带筋
	2.00
	2.20
	3.00
	4.00

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

方管规格 SQUARE TUBE SPECIFICATION

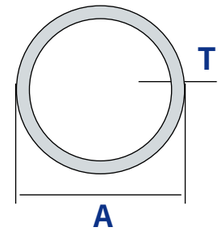
SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
250*30	5.00
250*40	1.3 带筋
	1.6 带筋
	2.20
	2.50
	3.00
	4.00
	5.00
250*50	1.3 带筋
	1.8 带筋
	2.00
	2.50
	3.00
	3.50
	4.00
	5.00
250*60	1.4 带筋
	2.20
	2.50
	2.80
	3.00
	4.00
	5.00
250*80	1.5 带筋
	2.00
	2.50
	2.80
	3.00
	4.00
	5.00
250*100	1.60
	2.00
	2.20
	2.50
	2.80
	3.00
	3.50
	4.00
	5.00
250*120	2.00
	2.50
	2.80
	3.00
	4.00
250*150	2.00
	2.50
	2.80
	3.00
	3.50
	4.00

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
250*150	5.00
250*200	3.00
	3.50
	4.00
250*250	4.70
	5.00
300*20	2.2 带筋
300*25	1.8 带筋
	2.50
	3.00
300*30	1.8 带筋
	2.0 带筋
	2.50
	3.00
	4.00
300*40	1.8 带筋
	2.50
	3.00
	4.00
300*50	1.8 带筋
	2.0 带筋
	2.20
	2.50
	3.10
	3.50
	4.00
	5.00
300*60	2.0 带筋
	2.50
	3.00
	4.00
300*70	2.50
	3.00
	4.00
300*75	2.50
	3.00
300*80	2.00
	2.0 带筋
	2.50
	3.00
	4.00
	5.00
300*90	3.00
	3.50
300*100	1.5 带筋
	2.0 带筋
	2.00
	2.30
	2.50

SPECIFICATION(MM) H * W 规格（MM）高 * 宽	THICKNESS 厚度
300*100	2.80
	3.00
	3.50
	4.00
	5.00
300*120	2.70
	3.00
	3.50
	4.00
300*150	2.50
	2.80
	3.00
	3.50
	4.00
	5.00
300*160	3.50
	4.00
300*180	3.50
300*200	3.50
	4.00
300*300	4.50
350*30	2.0 带筋
350*40	2.5 带筋
350*50	2.2 带筋
	2.50
	3.00
	3.50
350*60	4.00
350*80	3.50
350*100	3.50
	4.00
350*150	2.50
400*50	3.00
400*100	3.50
	4.00
	12.50
400*130	4.00
400*200	4.00
	5.50
500*70	5.00
500*100	6.00
500*200	5.00
600*200	5.00
700*100	4.00

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

圆管规格 ROUND TUBE SPECIFICATIONS



PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
9.7YG	9.7	1.0
TRD1552	12	2.0
TRD0207	12.5	1.2
15YG	15	1.0
		1.2
		2.0
		3.0
16YG	16	1.0
		1.2
TRD1553	18	4.5
19YG	19	1.0
		1.2
		1.5
20YG	20	1.0
		1.2
		1.5
		2.0
		3.0
21YG	21	1.0
		1.2
		1.4
		2.0
22YG	22	1.2
23.7YG	23.7	1.2
TRD1076	24.9	1.5
25YG	25	0.8
		1.0
		1.2
		1.5
		2.0
		2.5
		3.0
28YG	28	1.2
29.4YG	29.4	1.5
29.8YG	29.8	2.0
30YG	30	0.8
		1.0
		1.2
		1.5
		1.8
		2.0
		3.0
		4.0

PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
		5.0
31YG	31	1.5
TRD0534	36	1.8
38YG	38	1.0
		1.2
40YG	40	0.8
		1.0
		1.2
		1.5
		1.8
		2.0
		3.0
		4.0
		5.0
41YG	41	2.5
46YG	46	1.5
48YG	48	1.0
50YG	50	0.8
		1.0
		1.2
		1.5
		2.0
		2.5
		2.8
		3.0
		3.8
50.8YG	50.8	1.8
		3.0
59YG	59	4.0
60YG	60	0.9
		1.0
		1.2
		1.5
		2.0
		3.0
		4.0
70YG	70	1.0
		1.5
		2.0
		3.0
TRD0796	75	4.0
76YG	76	2.0

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

圆管规格 ROUND TUBE SPECIFICATIONS

PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
80YG	80	1.0
		1.2
		1.5
		2.0
		2.5
		3.0
		4.0
83YG	83	6.8
90YG	90	2.0
100YG	100	1.2
		1.5
		1.8
		2.0
		3.0
		4.0
		5.0
110YG	110	2.0
120YG	120	1.5
		2.0
		3.0
130YG	130	2.0
150YG	150	1.6
		1.8
		2.0
		2.5
		3.0
		4.0
160YG	160	2.0
		3.0

PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
180YG	180	2.0
		2.5
		3.0
191YG	191	8.5
200YG	200	2.0
		2.5
		3.0
		4.0
220YG	220	3.0
		3.5
		4.0
230YG	230	5.0
240YG	240	5.0
250YG	250	5.0
260YG	260	5.0
270YG	270	5.0
280YG	280	5.0
290YG	290	5.0
300YG	300	5.0
310YG	310	5.0
320YG	320	10.0
		20.0
		40.0
		50.0
		85.0

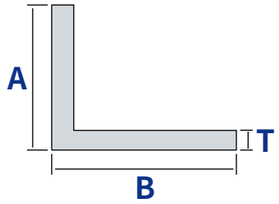






THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

角铝规格 ANGLE ALUMINUM SPECIFICATION

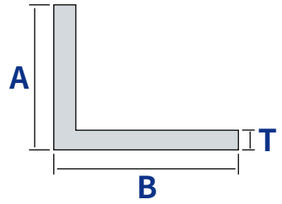


PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
TRD3117	6*6	1.0
TRD0677	6.5*6.5	2.0
	8*8	2.0
		3.0
	10x7	0.6
TRD2806	10*10	0.8
		1.0
TRD0538		1.5
		2.0
		3.0
TRD0920	10*15	1.0
TRD1360	12*12	1.2
	14*12	1.2
	15*10	1.5
	18*12	1.4
		1.8
		2.0
	19*19	1.8
	20*10	0.8
	20*15	2.0
	20*20	1.0
		1.6
		2.0
		2.5
	20*22	3.0
	20*26	4.0
	25*6	1.8
	25*15	1.2
		1.3
		1.5
	25*20	1.5
	25*25	2.0
		3.0
TRD0638	25*25（圆角）	2.0
	25*15	1.8
	27*17	2.0
	28*19	3.2
	25*28	2.8
		3.0
TRD0246	30*10	0.5
	30*15	3.0
	30*20	1.0
		1.2

PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
	30*20	1.5
		2.0
		2.5
		3.0
	30*25	3.0
TRD1183	30*30	0.8
		1.0
		1.5
		2.0
		2.8
TRD0515	30*33	1.0
SL-TRD0550	32*32	3.0
	37X37	2.5
	38X38	3.0
	39.5*26	3.0
TRD0395(39.6 ··)		8.9
	40*20	1.8
		3.0
SL-TRD0134	40*30	1.5
		2.0
	40*40	2.0
		3.0
		4.0
		6.0
500801		9.0
	45*20	2.9
	45X20 角	2.0
	45*25	3.0
TRD0005	48*16.5	3.0
	50*6.2	1.2
	50*30	2.0
		3.0
	50*50	2.0
		2.5
		3.0
		4.0
		5.0
	52*25	3.0
	60*26	2.8
	60X60	2.0
		3.0
		4.0
		8.0

THE FIGURE SHOWS THE STANDARD THICKNESS AND THEORETICAL WEIGHT, AND THE ACTUAL WEIGHT IS BASED ON THE WEIGHT WHEN WEIGHING.

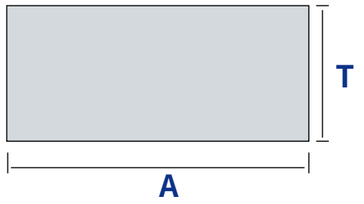
角铝规格 ANGLE ALUMINUM SPECIFICATION



PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
	75*20	2.0
	75*25	3.0
	75*50	6.0
	75*75	2.9
	80*40	2.0
		3.0
	98*28	3.0
TRD5000	100*50	3.0
TRD1042		4.0
TRD1041	100*80	4.0
TRD5004	100*100	3.0
	150*75	6.0
	150*150	6.0

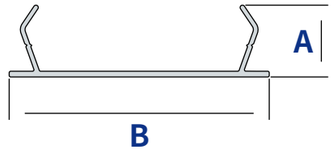


FLAT BAR SPECIFICATIONS
扁条规格



PROFILE NUMBER 型材编号	OUTER DIAMETER 外径 (MM)	THICKNESS (MM) 壁厚
	5	3.0
	10	5.0
	15	2.0
TRD2756	15	7.0
	17	13.0
	19	3.8
TRD0807	20	1.5
		2.0
		3.0
		4.0
		5.0
	25	2.0
		2.5
		3.0
		4.0
		5.0
	30	2.0
		3.0
		5.0
	40	2.0
		3.0
		5.0
	50	2.0
		3.0
		4.0
		5.0
TRD0884		15.0
	60	3.0
TRD0092		6.0
		10.0
	80	4.0
TRD0624		12.0
	90	6.0
	100	1.5
		6.0
120BT	120	16.0
150BT	150	6.0
175BT	175	2.0
200BT	200	5.0

CORNER ALUMINUM SPECIFICATIONS
封盖规格



PROFILE NUMBER 型材编号	THICKNESS (MM) 壁厚
15FG	0.7
20FG	0.7
20FG-2.0	1.5(配 2.0 管)
25FG	1
30FG	0.7
30FG -2.0	1.5(配 2.0 管)
35FG	0.8
40FG	1
40FG-2.0	1.5(配 2.0 管)
44FG	1
50FG	1.1
TRD1189(50FG)	1.1
50FG-2.0	1.5 (配 2.0 管)
50FG-3.0	1.5(配 3.0 管)
60FG	1.5
60FG-2.0	1.5(配 2.0 管)
75FG	1.2
80FG	1.1
80FG-2.0	1.5(配 2.0 管)
100FG	1.2
100FG-G	1.2 (配 2.0 管)
150FG-2.0	2.0 (配 2.0 管)

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