



PX 8000

Reference: 111
Overview: Page [A1.1](#)
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PX 5000

Reference: 109
Overview: Page [A1.1](#)
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PX 3135

Reference: 110
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PX 3002

Reference: 124
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PX 3001

Reference: 107
Overview: Page [A1.2](#)
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PX 3032

Reference: 112
Overview: Page [A1.2](#)
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PX 3450

Reference: 123
Overview: Page [A1.2](#)
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VS 45

Reference: 175
Overview: Page [A1.21](#)
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PX 4032

Reference: 108
Overview: Page [A1.3](#)
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PX 4026

Reference: 113
Overview: Page [A1.3](#)
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PX 2033

Reference: 114
Overview: Page [A1.4](#)
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PX 6033

Reference: 121
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**MR 1000**

Reference: 180
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**TR 1100**

Reference: 130
Overview: Page [A1.5](#)
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**MR 1100**

Reference: 181
Overview: Page [A1.7](#)
To Scale: Page [F1.4](#)

**TR 1200**

Reference: 131
Overview: Page [A1.5](#)
To Scale: Page [F1.5](#)

**MR 1200**

Reference: 182
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To Scale: Page [F1.4](#)

**TR 1220**

Reference: 132
Overview: Page [A1.5](#)
To Scale: Page [F1.5](#)

**MR 1220**

Reference: 183
Overview: Page [A1.7](#)
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**TR 1300**

Reference: 133
Overview: Page [A1.5](#)
To Scale: Page [F1.5](#)

**MR 1300**

Reference: 184
Overview: Page [A1.8](#)
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**TR 1400**

Reference: 134
Overview: Page [A1.6](#)
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**MR 1400**

Reference: 185
Overview: Page [A1.8](#)
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**S 135**

Reference: 186
Overview: Page [A1.9](#)
To Scale: Page [F1.3](#)

**S 232**

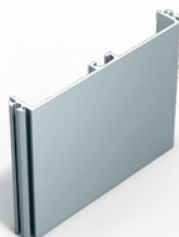
Reference: 187
Overview: Page [A1.9](#)
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**S 345**

Reference: 188
Overview: Page [A1.9](#)
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**S 445**

Reference: 189
Overview: Page [A1.9](#)
To Scale: Page [F1.3](#)

**AP 128-1**

Reference: AP128-1
Overview: Page [A1.10](#)
To Scale: Page [F1.15](#)

**AP 128-2**

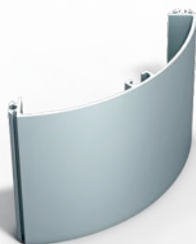
Reference: AP128-2
Overview: Page [A1.10](#)
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**AP 200-1**

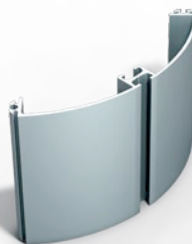
Reference: AP200-1
Overview: Page [A1.11](#)
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**AP 200-2**

Reference: AP200-2
Overview: Page [A1.11](#)
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**AR 200-1**

Reference: AR200-1
Overview: Page [A1.13](#)
To Scale: Page [F1.17](#)

**AR 200-2**

Reference: AR200-2
Overview: Page [A1.13](#)
To Scale: Page [F1.17](#)

**AP 45**

Reference: AP45
Overview: Page [A1.12](#)
To Scale: Page [F1.15](#)

**R 4405**

Reference: 144
Overview: Page [A1.21](#)
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**VR 108**

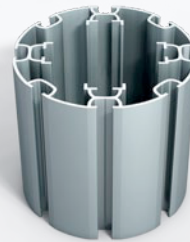
Reference: 139
Overview: Page [A1.16](#)
To Scale: Page [F1.8](#)

**VR 76**

Reference: 190
Overview: Page [A1.20](#)
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**VR 168**

Reference: 135
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**VR 188**

Reference: 136
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**VS 108**

Reference: 138
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**VSX 108**

Reference: 137
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**VS 45108**

Reference: 178
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**VS 45308**

Reference: 179
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**VS 76**

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**VSX 76**

Reference: 196
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**VS 4576**

Reference: 177
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**VS 45376**

Reference: 176
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VO 108

Reference: 140
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To Scale: Page [F1.11](#)



VO 76

Reference: 141
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To Scale: Page [F1.26](#)



VS 76135

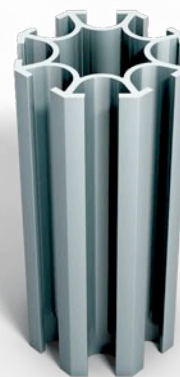
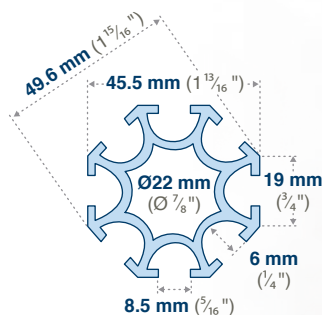
Reference: 197
Overview: Page [A1.20](#)
To Scale: Page [F1.18](#)

PX 8000

Reference: 111

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

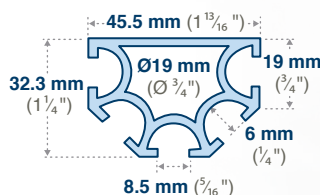
To Scale: Page [F1.1](#)Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

PX 5000

Reference: 109

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

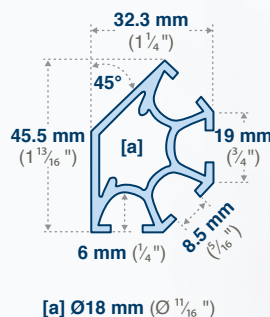
To Scale: Page [F1.1](#)Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

PX 3135

Reference: 110

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

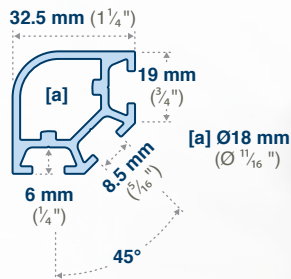
To Scale: Page [F1.1](#)Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

PX 3001

Reference: 107

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

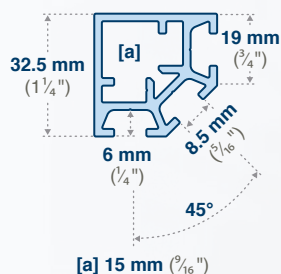
To Scale: Page [F1.1](#)

PX 3032

Reference: 112

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

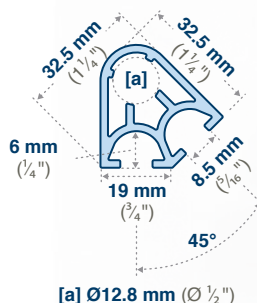
To Scale: Page [F1.1](#)

PX 3450

Reference: 123

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

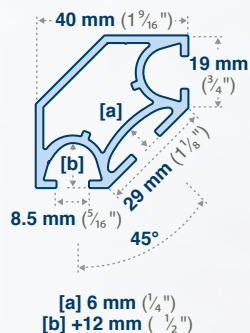
To Scale: Page [F1.2](#)

PX 3002

Reference: 124

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.2](#)

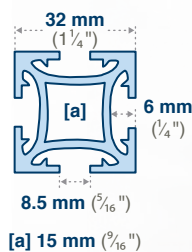
PX 4032

Reference: 108

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.2](#)



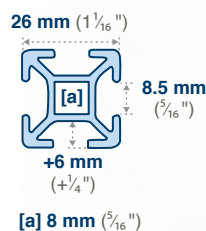
PX 4026

Reference: 113

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.2](#)

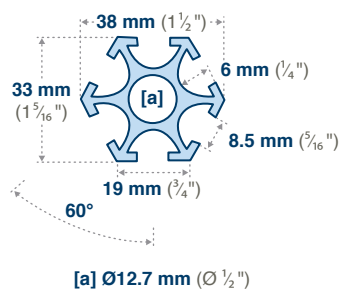


PX 6033

Reference: 121

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

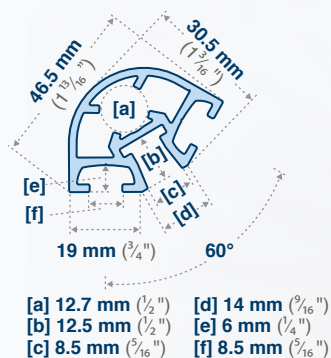
To Scale: Page [F1.5](#)

PX 2033

Reference: 114

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

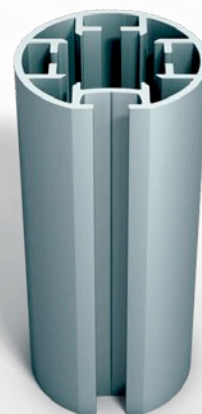
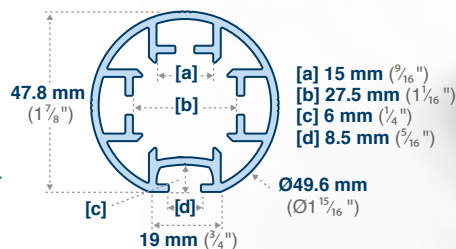
To Scale: Page [F1.3](#)

TR 1100

Reference: 130

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

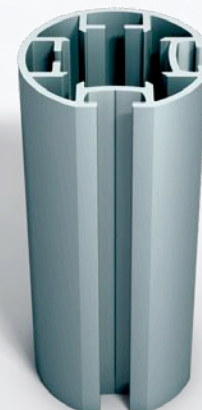
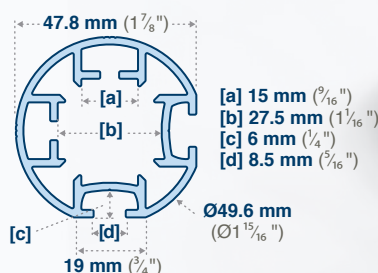
To Scale: Page [F1.5](#)

TR 1200

Reference: 131

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

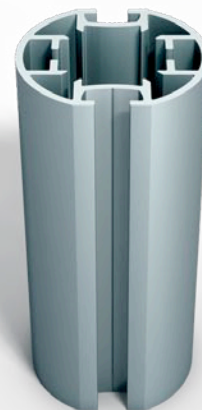
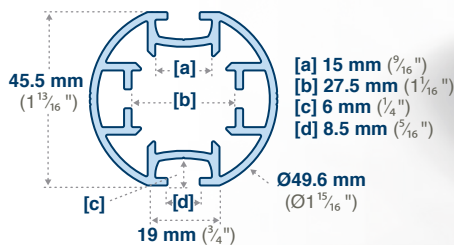
To Scale: Page [F1.5](#)

TR 1220

Reference: 132

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

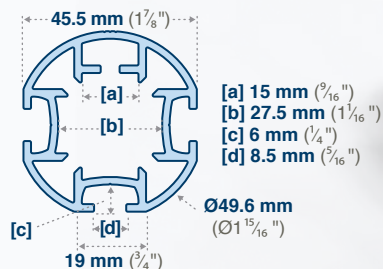
To Scale: Page [F1.5](#)

TR 1300

Reference: 133

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

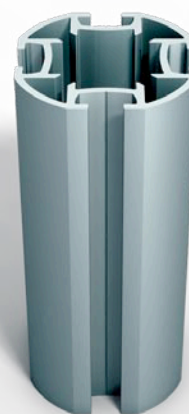
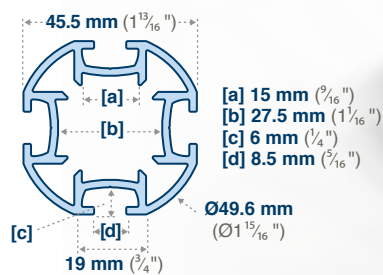
To Scale: Page [F1.5](#)

TR 1400

Reference: 134

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

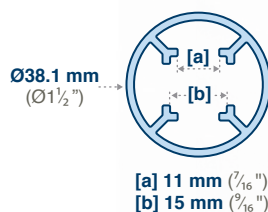
To Scale: Page [F1.5](#)

MR 1000

Reference: 180

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

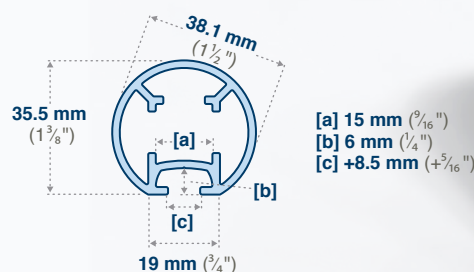
To Scale: Page [F1.4](#)

MR 1100

Reference: 181

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

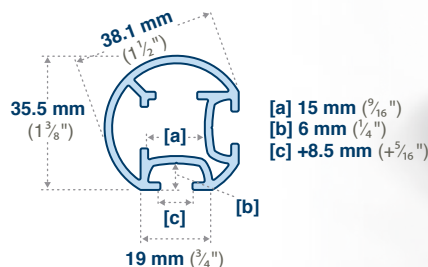
To Scale: Page [F1.4](#)

MR 1200

Reference: 182

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

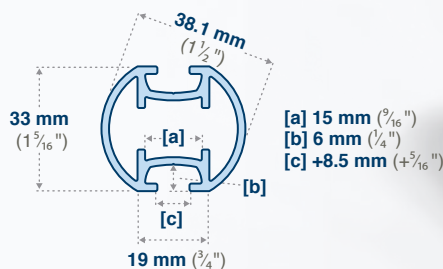
To Scale: Page [F1.4](#)

MR 1220

Reference: 183

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

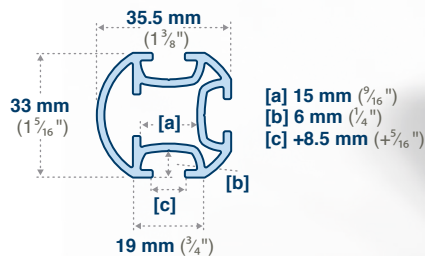
To Scale: Page [F1.4](#)

MR 1300

Reference: 184

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

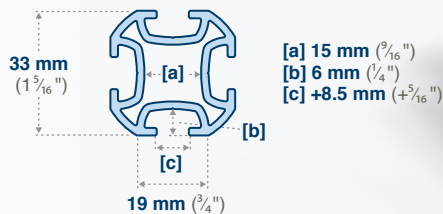
To Scale: Page [F1.4](#)

MR 1400

Reference: 185

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

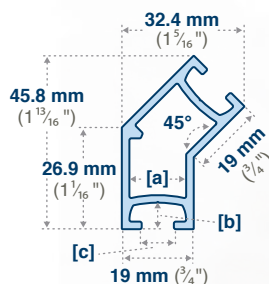
To Scale: Page [F1.4](#)

S 135

Reference: 186

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.3](#)

[a] 15 mm (9/16")
 [b] 6 mm (1/4")
 [c] 8.5 mm (5/16")

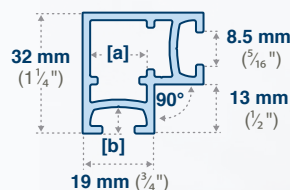


S 232

Reference: 187

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.3](#)

[a] 15 mm (9/16")
 [b] 6 mm (1/4")

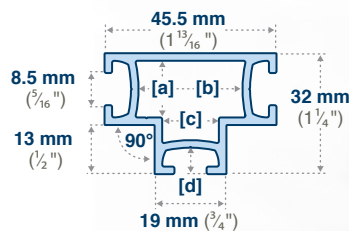


S 345

Reference: 188

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.3](#)

[a] 15 mm (9/16")
 [b] 27 mm (1 1/16")
 [c] 15 mm (9/16")
 [d] 6 mm (1/4")

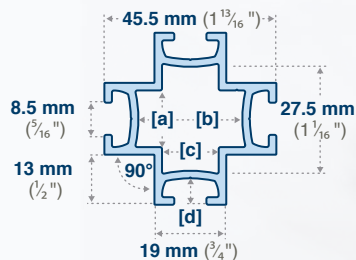


S 445

Reference: 189

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

To Scale: Page [F1.3](#)

[a] 15 mm (9/16")
 [b] 27 mm (1 1/16")
 [c] 15 mm (9/16")
 [d] 6 mm (1/4")

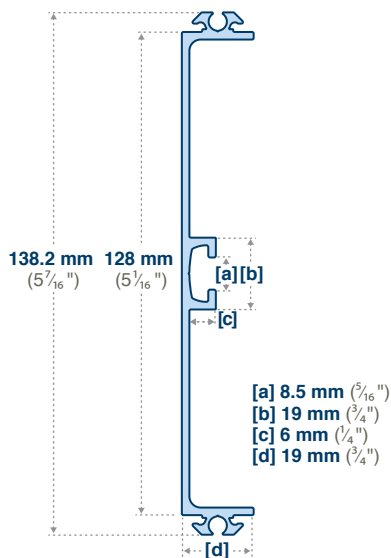


AP 128-1

Reference: AP128-1

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

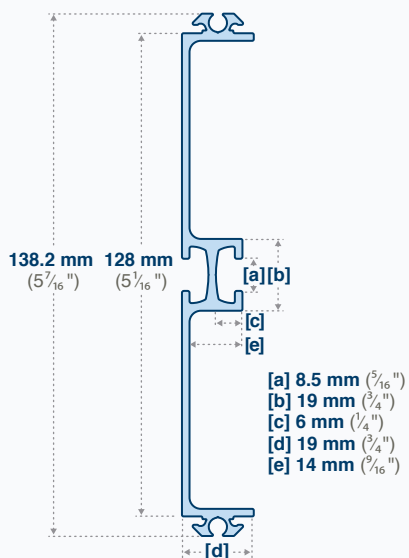
To Scale: Page [F1.15](#)

AP 128-2

Reference: AP128-2

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

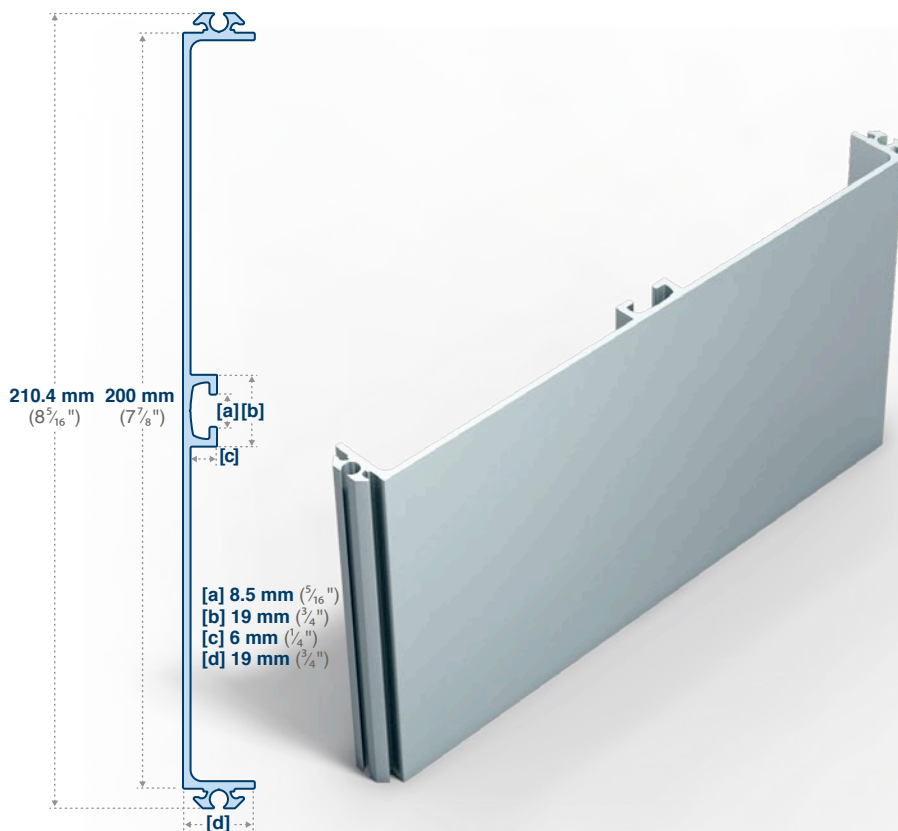
To Scale: Page [F1.15](#)

AP 200-1

Reference: AP200-1

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

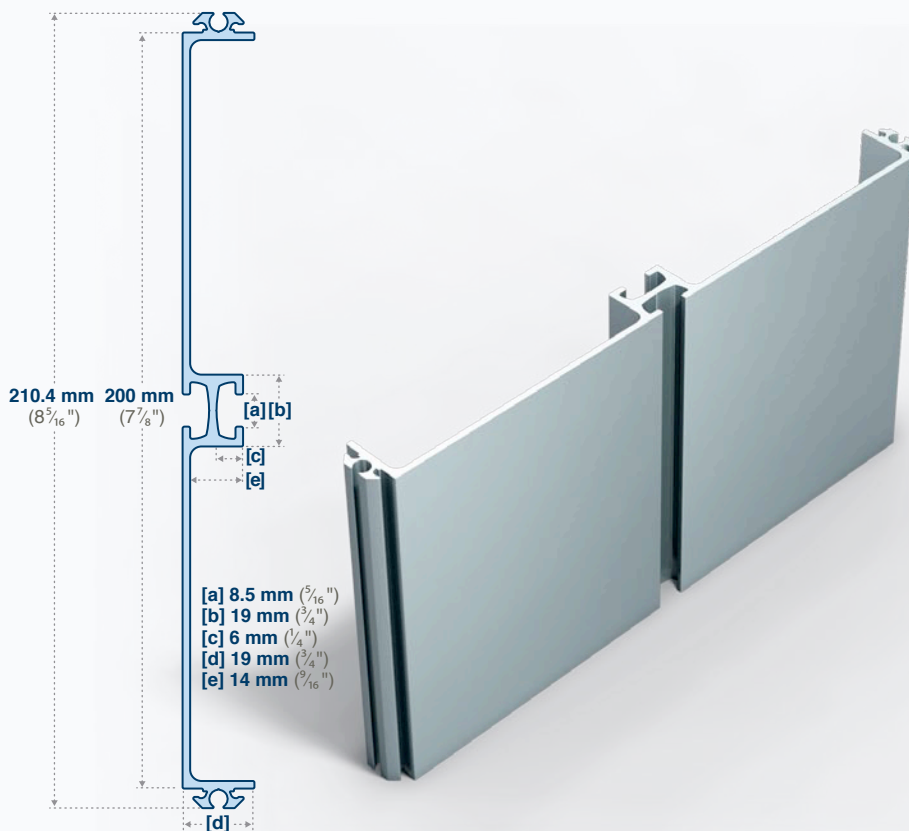
To Scale: Page [F1.16](#)

AP 200-2

Reference: AP200-2

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F1.16](#)

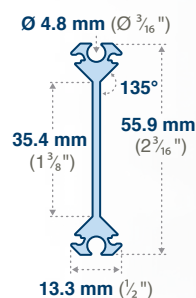
AP 45

Reference: AP45

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F1.15](#)



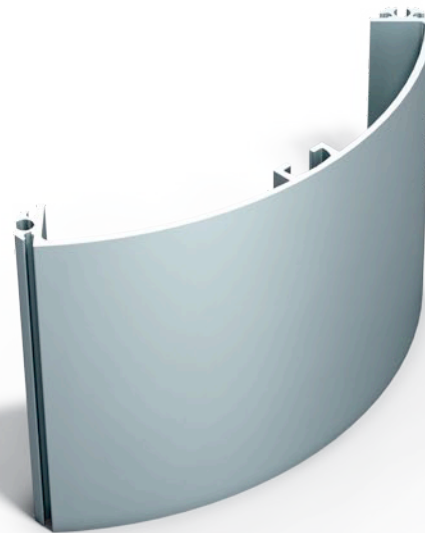
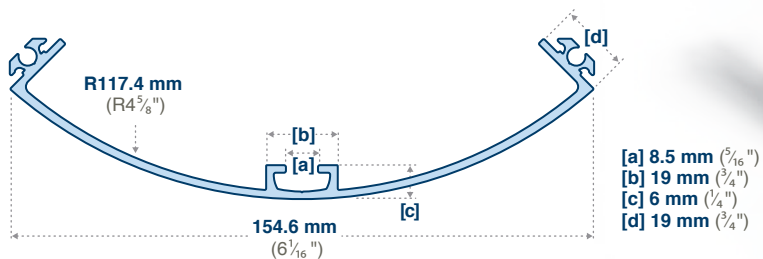
AR 200-1

Reference: AR200-1

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F1.17](#)



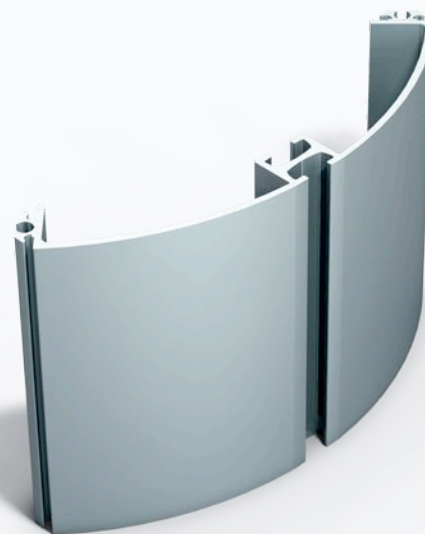
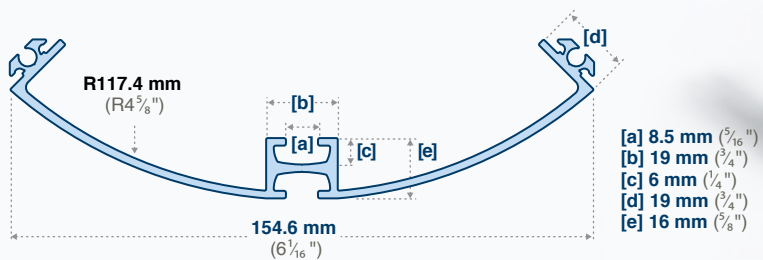
AR 200-2

Reference: AR200-2

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F1.17](#)



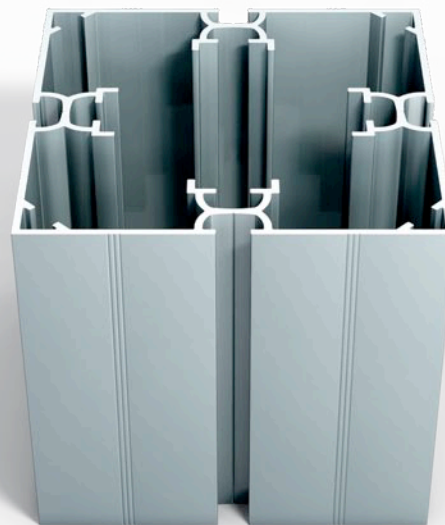
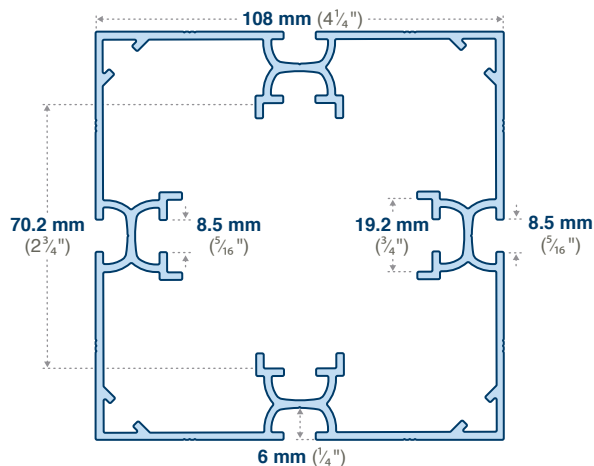
VS 108

Reference: 138

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

To Scale: Page [F1.6](#)



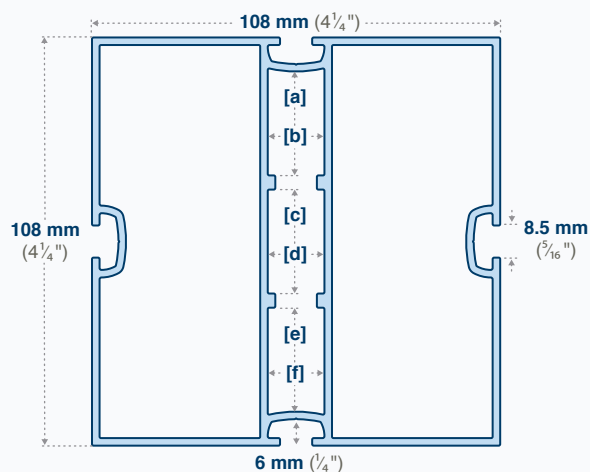
VSX 108

Reference: 137

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

To Scale: Page [F1.7](#)



[a] 27.5 mm (1 1/16 inches) [d] 15 mm (9/16 inches)
[b] 15 mm (9/16 inches) [e] 27.5 mm (1 1/16 inches)
[c] 27.5 mm (1 1/16 inches) [f] 15 mm (9/16 inches)

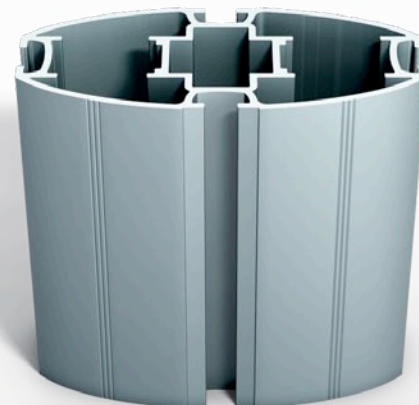
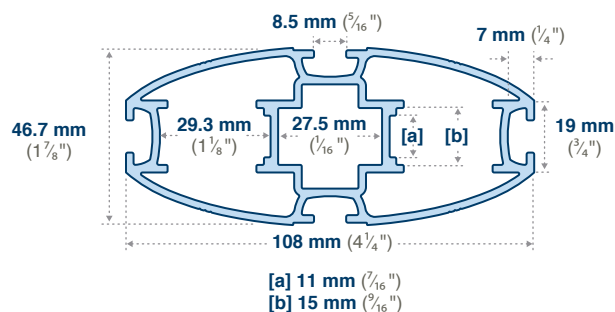


VO 108

Reference: 140

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

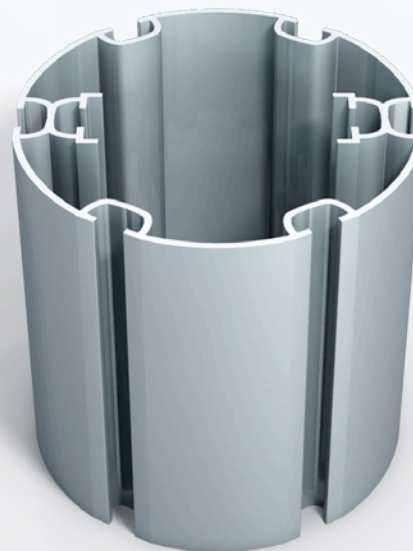
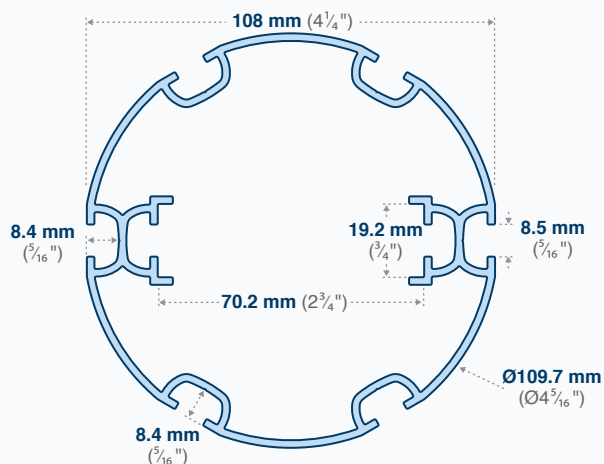
To Scale: Page [F1.11](#)

VR 168

Reference: 135

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

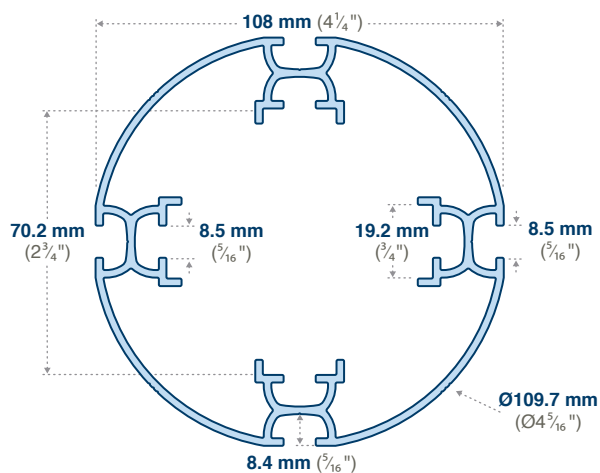
To Scale: Page [F1.9](#)

VR 108

Reference: 139

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

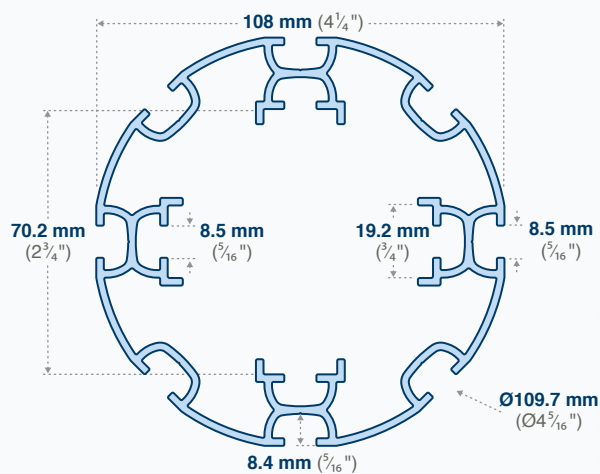
To Scale: Page [F1.8](#)

VR 188

Reference: 136

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

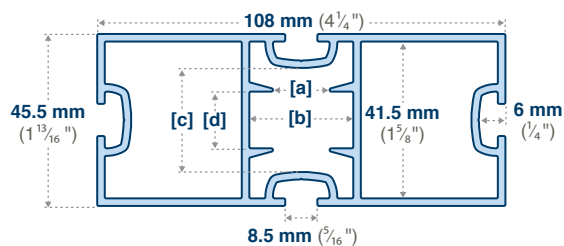
To Scale: Page [F1.10](#)

VS 45108

Reference: 178

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

To Scale: Page [F1.11](#)

[a] 15 mm (9/16")
 [b] 27.5 mm (1 1/16")
 [c] 27.5 mm (1 1/16")
 [d] 15 mm (9/16")

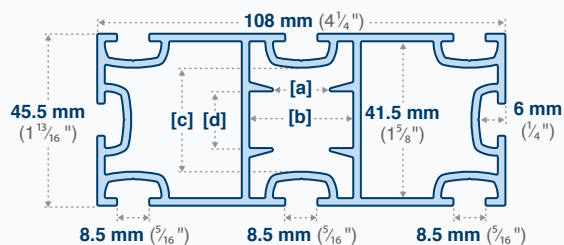


VS 45308

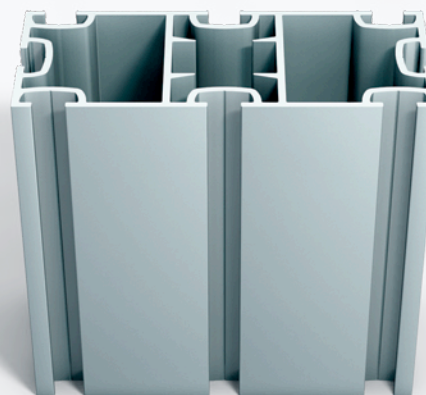
Reference: 179

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

To Scale: Page [F1.11](#)

[a] 15 mm (9/16")
 [b] 27.5 mm (1 1/16")
 [c] 27.5 mm (1 1/16")
 [d] 15 mm (9/16")

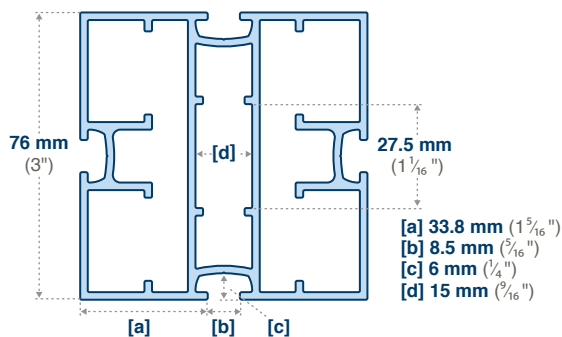


VSX 76

Reference: 196

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

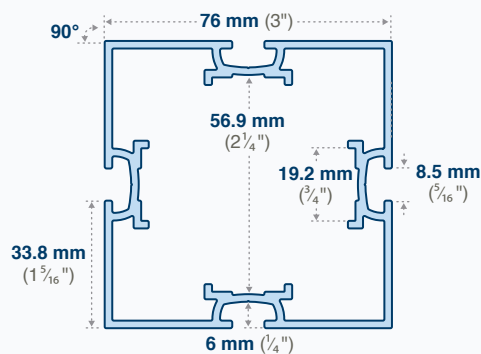
To Scale: Page [F1.13](#)

VS 76

Reference: 195

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

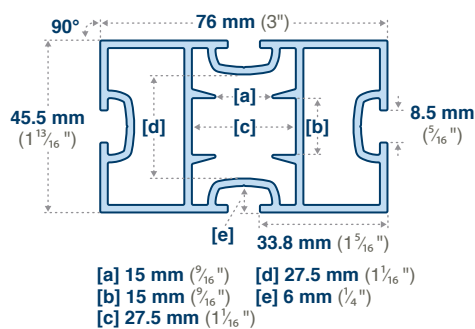
To Scale: Page [F1.13](#)

VS 4576

Reference: 177

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

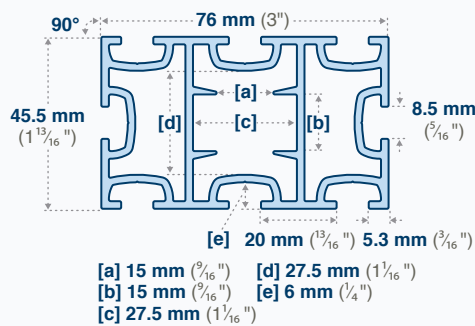
To Scale: Page [F1.12](#)

VS 45376

Reference: 176

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

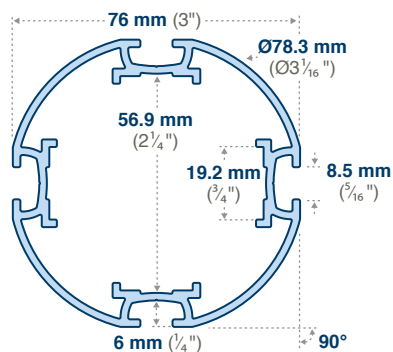
To Scale: Page [F1.12](#)

VR 76

Reference: 190

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

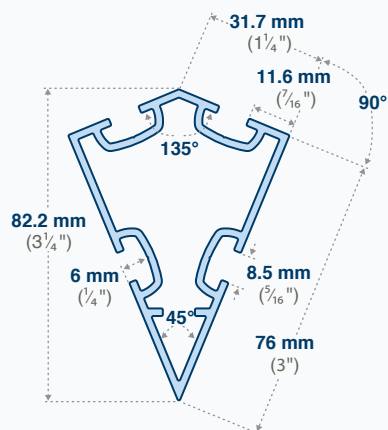
To Scale: Page [F1.14](#)

VS 76135

Reference: 197

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

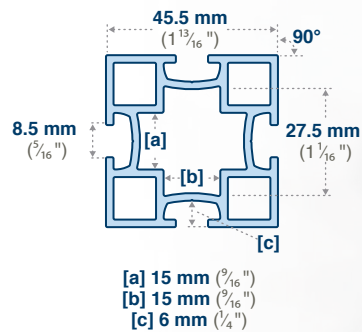
To Scale: Page [F1.18](#)

VS 45

Reference: 175

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

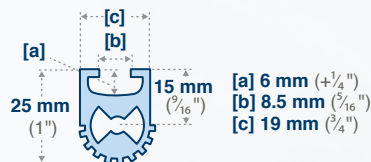
To Scale: Page [F1.14](#)

R 4405

Reference: 144

Lengths: Up to 213" (5410 mm)

Finish: Clear anodized

To Scale: Page [F1.3](#)

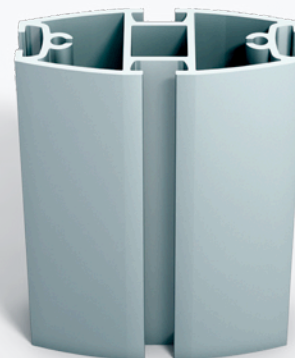
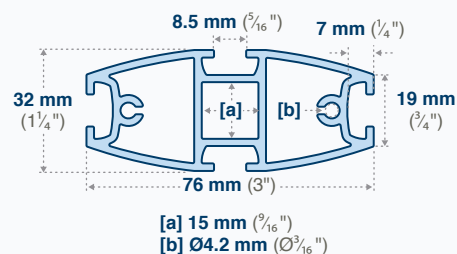
VO 76

Reference: 141

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

To Scale: Page [F1.26](#)





PH 2000

Reference: 105
Overview: Page [A2.1](#)
To Scale: Page [F2.3](#)



PH 1080

Reference: 117
Overview: Page [A2.1](#)
To Scale: Page [F2.3](#)



Slatwall (1-Sided)

Reference: 101
Overview: Page [A2.2](#)
To Scale: Page [F2.2](#)



Slatwall (2-Sided)

Reference: 100
Overview: Page [A2.2](#)
To Scale: Page [F2.2](#)



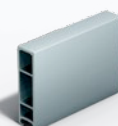
PH 1003

Reference: 103
Overview: Page [A2.3](#)
To Scale: Page [F2.4](#)



PH 1003B

Reference: 103B
Overview: Page [A2.3](#)
To Scale: Page [F2.4](#)



PH 1070

Reference: 103A
Overview: Page [A2.3](#)
To Scale: Page [F2.4](#)



PH 1002

Reference: 102
Overview: Page [A2.3](#)
To Scale: Page [F2.4](#)



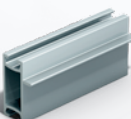
PH 1005

Reference: 104
Overview: Page [A2.4](#)
To Scale: Page [F2.1](#)



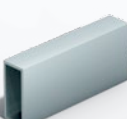
PH 1045

Reference: 122
Overview: Page [A2.4](#)
To Scale: Page [F2.1](#)



PL 1012

Reference: 120
Overview: Page [A2.4](#)
To Scale: Page [F2.1](#)

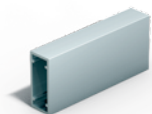


TR 45

Reference: 115
Overview: Page [A2.4](#)
To Scale: Page [F2.1](#)

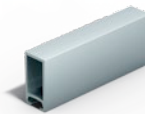
TR 44

Reference: 116
Overview: Page [A2.5](#)
To Scale: Page [F2.1](#)



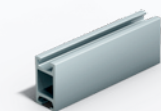
PH 1038

Reference: 106
Overview: Page [A2.5](#)
To Scale: Page [F2.1](#)



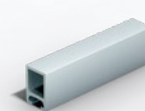
PH 1035

Reference: 126
Overview: Page [A2.5](#)
To Scale: Page [F2.1](#)



PH 1028

Reference: 127
Overview: Page [A2.5](#)
To Scale: Page [F2.1](#)



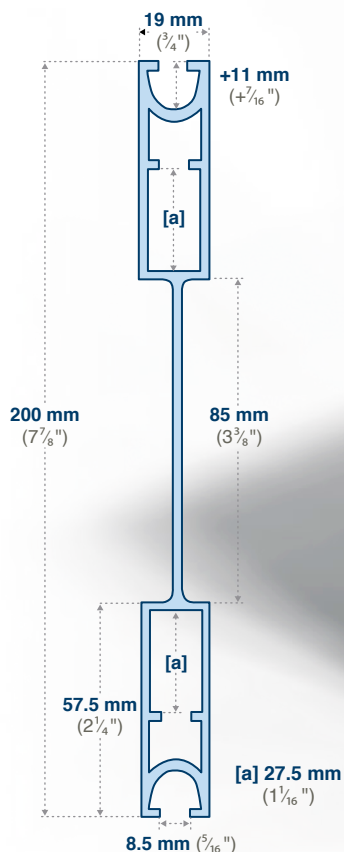
PH 2000

Reference: 105

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

To Scale: Page [F2.3](#)



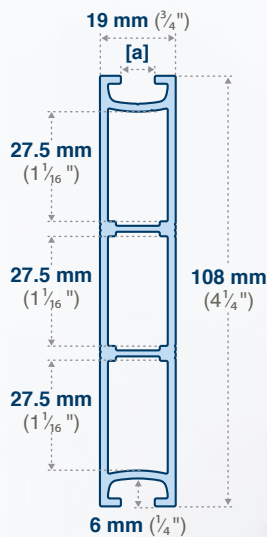
PH 1080

Reference: 117

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

To Scale: Page [F2.3](#)



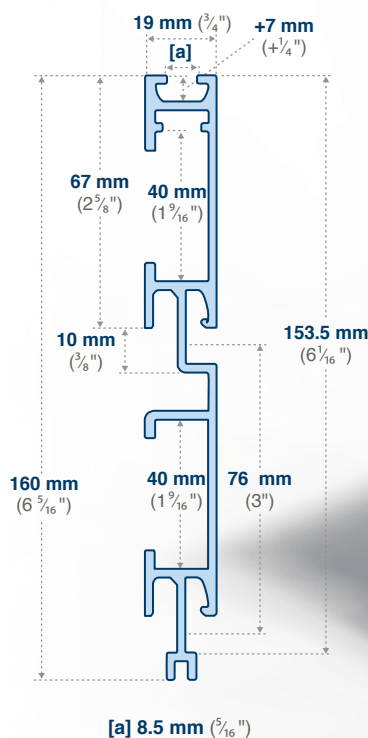
Slatwall (1-Sided)

Reference: 101

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F2.2](#)



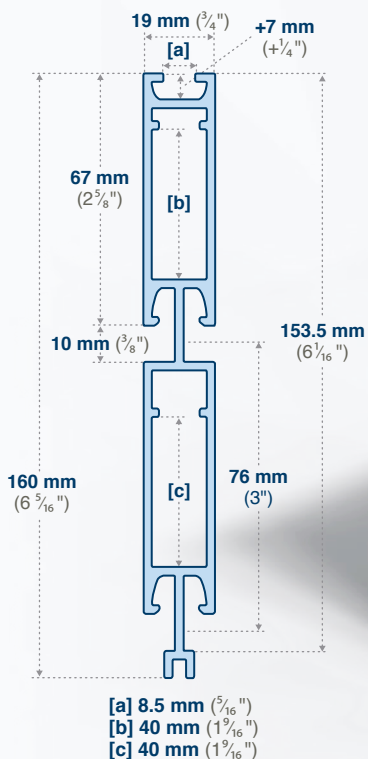
Slatwall (2-Sided)

Reference: 100

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F2.2](#)

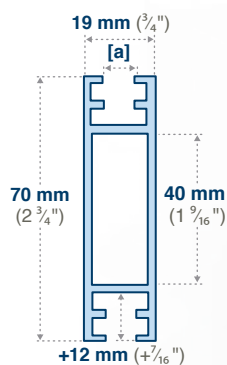
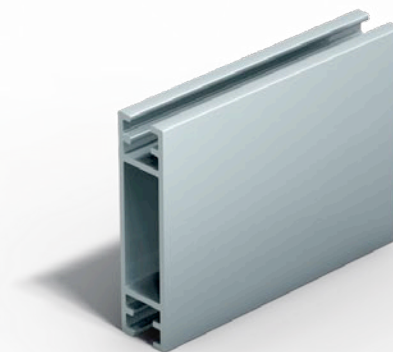


PH 1003

Reference: 103

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

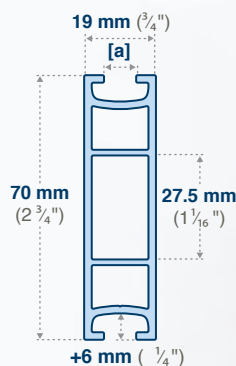
To Scale: Page [F2.4](#)[a] 8.5 mm ($\frac{5}{16}$ ")

PH 1003B

Reference: 103B

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

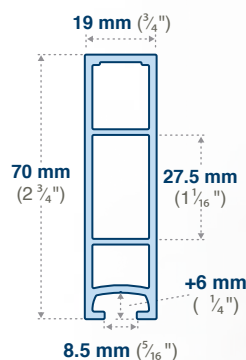
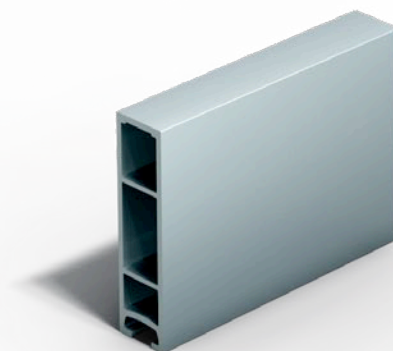
To Scale: Page [F2.4](#)[a] 8.5 mm ($\frac{5}{16}$ ")

PH 1070

Reference: 103A

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

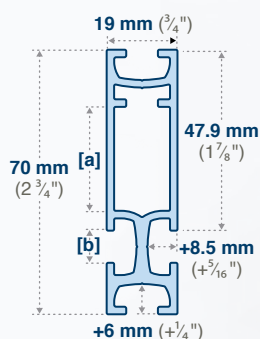
To Scale: Page [F2.4](#)8.5 mm ($\frac{5}{16}$ ")

PH 1002

Reference: 102

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

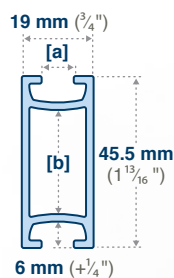
To Scale: Page [F2.4](#)[a] 27.5 mm ($1\frac{1}{16}$ ")
[b] 8.5 mm ($\frac{5}{16}$ ")

PH 1005

Reference: 104

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

To Scale: Page [F2.1](#)

[a] 8.5 mm ($\frac{5}{16}$ ")
[b] 27.5 mm ($1\frac{1}{16}$ ")

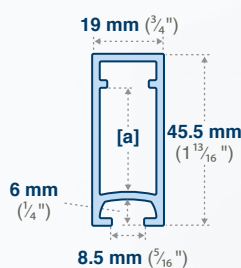


PH 1045

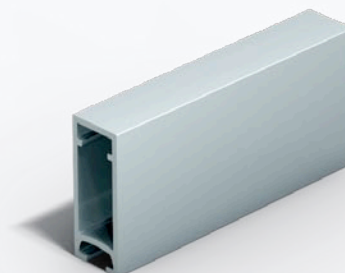
Reference: 122

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

To Scale: Page [F2.1](#)

[a] 27.5 mm ($1\frac{1}{16}$ ")

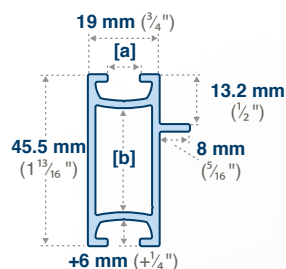


PL 1012

Reference: 120

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

To Scale: Page [F2.1](#)

[a] 8.5 mm ($\frac{5}{16}$ ")
[b] 27.5 mm ($1\frac{1}{16}$ ")

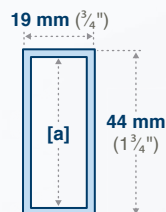


TR 45

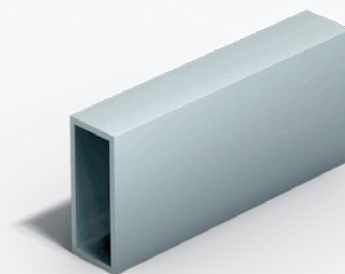
Reference: 115

Lengths: Up to 244" (6197 mm)

Finish: Clear anodized

To Scale: Page [F2.1](#)

[a] 40 mm ($1\frac{9}{16}$ ")

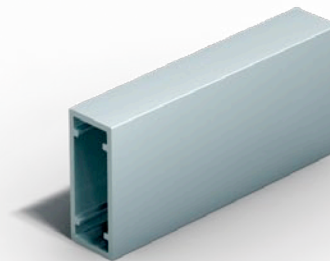
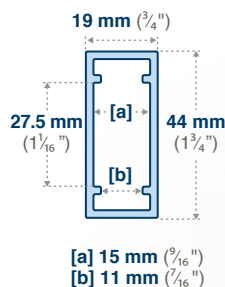


TR 44

Reference: 116

Lengths: Up to 244" (6197 mm)

Finish: Clear anodized

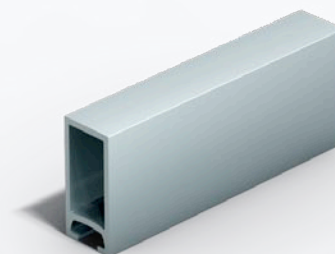
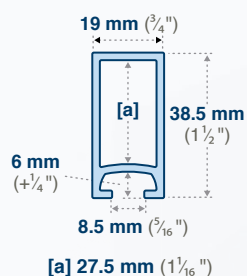
To Scale: Page [F2.1](#)

PH 1038

Reference: 106

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

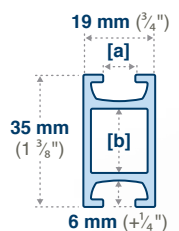
To Scale: Page [F2.1](#)

PH 1035

Reference: 126

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

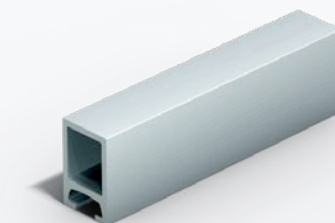
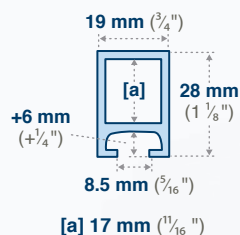
To Scale: Page [F2.1](#)

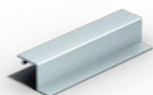
PH 1028

Reference: 127

Lengths: Up to 235" (5969 mm)

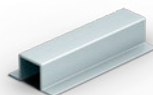
Finish: Clear anodized

To Scale: Page [F2.1](#)



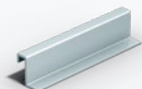
SP 10

Reference: 161
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)



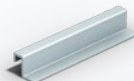
SP 11

Reference: 162
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)



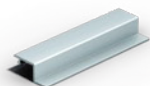
SP 13

Reference: 165
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)



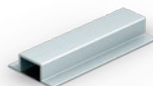
SP 14

Reference: 167
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)



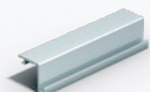
SP 15

Reference: 168
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)



SP 16

Reference: 169
Overview: Page [A3.2](#)
To Scale: Page [F3.1](#)



SP 12

Reference: 166
Overview: Page [A3.2](#)
To Scale: Page [F3.1](#)



PH 2715

Reference: 145 104
Overview: Page [A3.2](#)
To Scale: Page [F3.4](#)



PH 1007

Reference: 119
Overview: Page [A3.2](#)
To Scale: Page [F3.2](#)



PH 1013

Reference: 130
Overview: Page [A3.2](#)
To Scale: Page [F3.2](#)



PH 1006

Reference: 118
Overview: Page [A3.3](#)
To Scale: Page [F3.2](#)



PA 5

Reference: 128
Overview: Page [A3.3](#)
To Scale: Page [F3.2](#)



PA 9

Reference: 129
Overview: Page [A3.3](#)
To Scale: Page [F3.2](#)



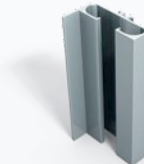
Door Stop, Small

Reference: 150
Overview: Page [A3.3](#)
To Scale: Page [F3.2](#)



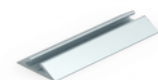
Door Stop, Large

Reference: 151
Overview: Page [A3.3](#)
To Scale: Page [F3.3](#)



Door Stop, Extra Large

Reference: 152
Overview: Page [A3.13](#)
To Scale: Page [F3.10](#)



Threshold

Reference: 155
Overview: Page [A3.4](#)
To Scale: Page [F3.6](#)



PSA

Reference: 146
Overview: Page [A3.4](#)
To Scale: Page [F3.3](#)



PX 8210

Reference: 145 111
Overview: Page [A3.4](#)
To Scale: Page [F3.8](#)



PX 3222

Reference: 145 107
Overview: Page [A3.4](#)
To Scale: Page [F3.3](#)



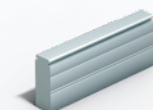
PX 1518

Reference: 145 127
Overview: Page [A3.5](#)
To Scale: Page [F3.4](#)



PX 4014

Reference: 145 108
Overview: Page [A3.5](#)
To Scale: Page [F3.4](#)



PH 4115

Reference: 145 103
Overview: Page [A3.5](#)
To Scale: Page [F3.4](#)



PX 6012

Reference: 145 121
Overview: Page [A3.5](#)
To Scale: Page [F3.3](#)



3/4" Panel Holder

Reference: 153
Overview: Page [A3.10](#)
To Scale: Page [F3.3](#)



1/2" Panel Holder

Reference: 154
Overview: Page [A3.10](#)
To Scale: Page [F3.3](#)



Channel Cover

Reference: 143
Overview: Page [A3.8](#)
To Scale: Page [F3.6](#)



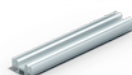
R1

Reference: 171
Overview: Page [A3.6](#)
To Scale: Page [F3.5](#)



R2

Reference: 172
Overview: Page [A3.6](#)
To Scale: Page [F3.5](#)



R3

Reference: 173
Overview: Page [A3.6](#)
To Scale: Page [F3.5](#)



Hinge Extrusion, Small

Reference: 157
Overview: Page [A3.7](#)
To Scale: Page [F3.5](#)



Hinge Extrusion, Large

Reference: 156
Overview: Page [A3.7](#)
To Scale: Page [F3.5](#)



Hinge Extrusion, Extra Large

Reference: 156 XL
Overview: Page [A3.13](#)
To Scale: Page [F3.10](#)



Wing Tip

Reference: 142
Overview: Page [A3.8](#)
To Scale: Page [F3.6](#)



CH 3 Extrusion

Reference: 159
Overview: Page [A3.7](#)
To Scale: Page [F3.5](#)



CH 4 Extrusion

Reference: 159 02
Overview: Page [A3.7](#)
To Scale: Page [F3.8](#)



V-Link

Reference: 141
Overview: Page [A3.8](#)
To Scale: Page [F3.6](#)



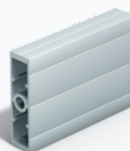
PH 1060

Reference: 1001
Overview: Page [A3.9](#)
To Scale: Page [F3.7](#)



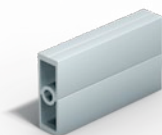
PX 7070

Reference: 145 707
Overview: Page [A3.9](#)
To Scale: Page [F3.7](#)



PX 7019

Reference: 145 701
Overview: Page [A3.9](#)
To Scale: Page [F3.4](#)



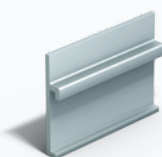
PX 5719

Reference: 145 571
Overview: Page [A3.9](#)
To Scale: Page [F3.6](#)



PAL

Reference: 147
Overview: Page [A3.4](#)
To Scale: Page [F3.6](#)



Lamp Bracket

Reference: 158
Overview: Page [A3.10](#)
To Scale: Page [F3.6](#)



Door Handle

Reference: 160
Overview: Page [A3.6](#)
To Scale: Page [F3.4](#)



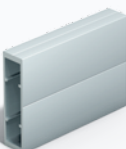
PX 5210

Reference: 145 109
Overview: Page [A3.5](#)
To Scale: Page [F3.8](#)



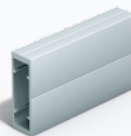
Miter Block Extrusion

Reference: 145 MB
Overview: Page [A3.11](#)
To Scale: Page [F3.8](#)



PX 7042

Reference: 145 704
Overview: Page [A3.11](#)
To Scale: Page [F3.9](#)



PX 5742

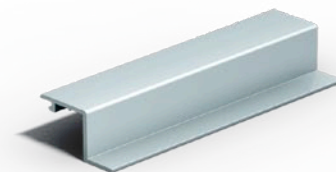
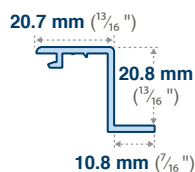
Reference: 145 574
Overview: Page [A3.11](#)
To Scale: Page [F3.6](#)

SP 10

Reference: 161

Lengths: Up to 240" (6096 mm)

Finish: Clear anodized

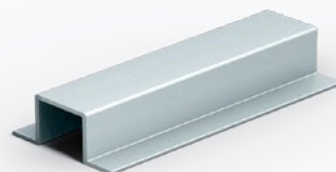
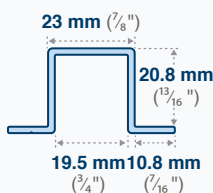
To Scale: Page [F3.1](#)

SP 11

Reference: 162

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

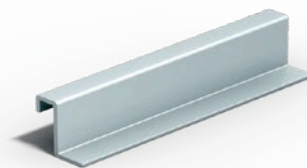
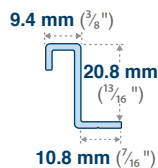
To Scale: Page [F3.1](#)

SP 13

Reference: 165

Lengths: Up to 240" (6096 mm)

Finish: Clear anodized

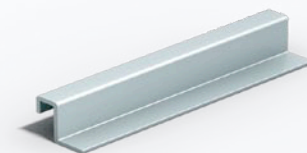
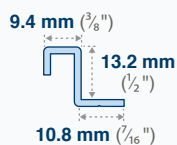
To Scale: Page [F3.1](#)

SP 14

Reference: 167

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

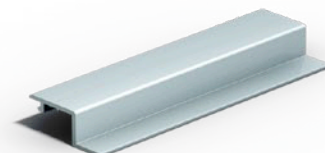
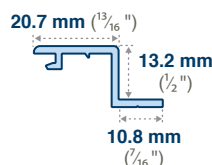
To Scale: Page [F3.1](#)

SP 15

Reference: 168

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

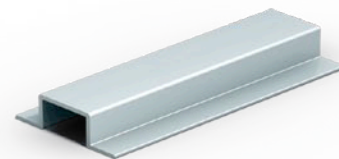
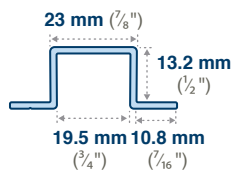
To Scale: Page [F3.1](#)

SP 16

Reference: 169

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

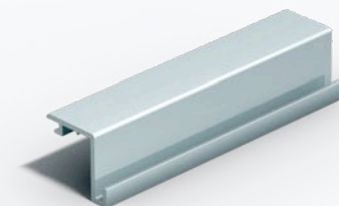
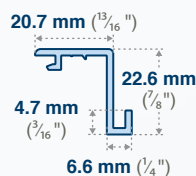
To Scale: Page [F3.1](#)

SP 12

Reference: 166

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

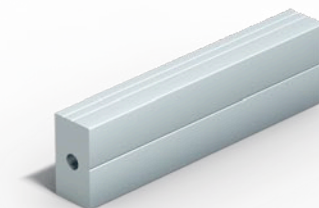
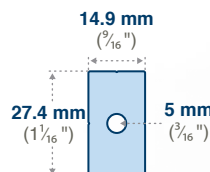
To Scale: Page [F3.1](#)

PH 2715

Reference: 145 104

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

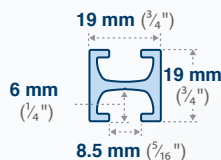
To Scale: Page [F3.4](#)

PH 1007

Reference: 119

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

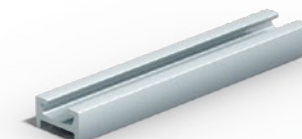
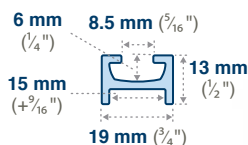
To Scale: Page [F3.2](#)

PH 1013

Reference: 130

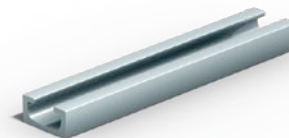
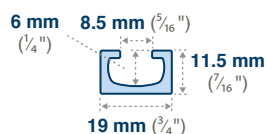
Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F3.2](#)

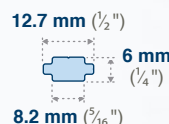
PH 1006

Reference: 118
 Lengths: Up to 194" (4928 mm)
 Finish: Clear anodized
 To Scale: Page [F3.2](#)



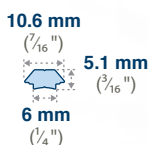
PA 5

Reference: 128
 Lengths: Up to 120" (3048 mm)
 Finish: Clear anodized
 Compatibility: Not compatible with the [PX 6033](#)
 To Scale: Page [F3.2](#)



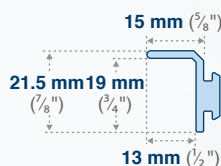
PA 9

Reference: 129
 Lengths: Up to 240" (6096 mm)
 Finish: Clear anodized
 To Scale: Page [F3.2](#)



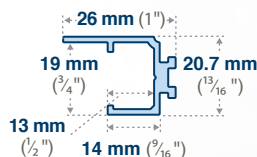
Door Stop, Small

Reference: 150
 Lengths: Up to 120" (3048 mm)
 Finish: Clear anodized
 To Scale: Page [F3.2](#)



Door Stop, Large

Reference: 151
 Lengths: Up to 84" (2134 mm)
 Finish: Clear anodized
 To Scale: Page [F3.3](#)



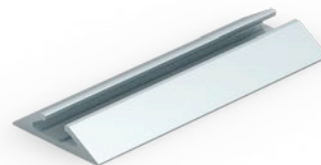
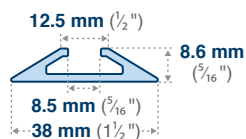
Threshold

Reference: 155

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.6](#)



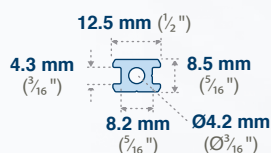
PAL

Reference: 147

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.6](#)



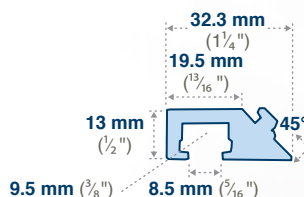
PSA

Reference: 146

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.3](#)



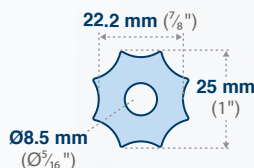
PX 8210

Reference: 145 111

Lengths: Up to 240" (6096 mm)

Finish: Mill

To Scale: Page [F3.8](#)



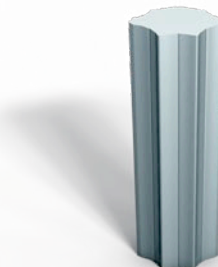
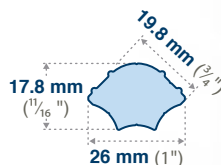
PX 3222

Reference: 145 107

Lengths: Up to 120" (3048 mm)

Finish: Mill

To Scale: Page [F3.3](#)

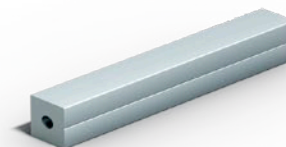
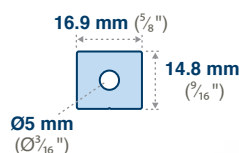


PX 1518

Reference: 145 127

Lengths: Up to 120" (3048 mm)

Finish: Mill

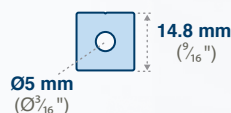
To Scale: Page [F3.4](#)

PX 4014

Reference: 145 108

Lengths: Up to 120" (3048 mm)

Finish: Mill

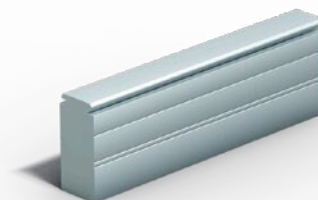
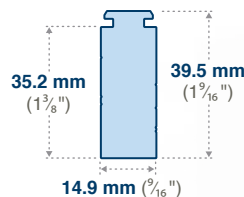
To Scale: Page [F3.4](#)

PH 4115

Reference: 145 103

Lengths: Up to 120" (3048 mm)

Finish: Mill

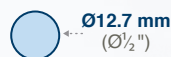
To Scale: Page [F3.4](#)

PX 6012

Reference: 145 121

Lengths: Up to 144" (3658 mm)

Finish: Mill

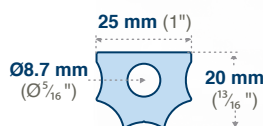
To Scale: Page [F3.3](#)

PX 5210

Reference: 145 109

Lengths: Up to 120" (3048 mm)

Finish: Mill

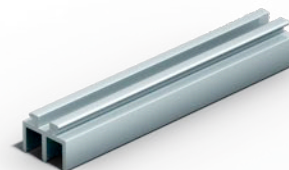
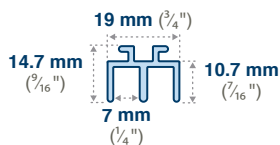
To Scale: Page [F3.8](#)

R1

Reference: 171

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

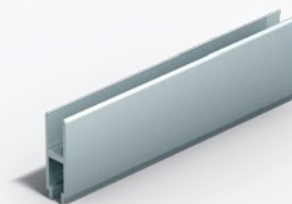
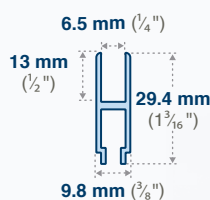
To Scale: Page [F3.5](#)

R2

Reference: 172

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

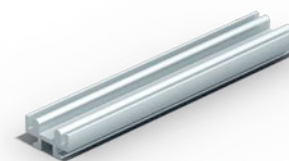
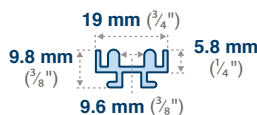
To Scale: Page [F3.5](#)

R3

Reference: 173

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.5](#)

Door Handle

Reference: 160

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.4](#)

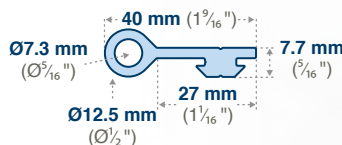
Hinge Extrusion, Large

Reference: 156

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.5](#)



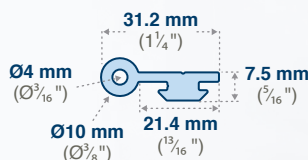
Hinge Extrusion, Small

Reference: 157

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.5](#)



CH 3 Extrusion

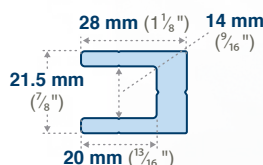
Reference: 159

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

Also Used For: [CH 3 Horizontal](#), [CH 3 at 15°](#),
[CH 3 at 30°](#), [CH 3 at 45°](#), [CH 3 at 60°](#), [CH 3 at 90°](#)

To Scale: Page [F3.5](#)



CH 4 Extrusion

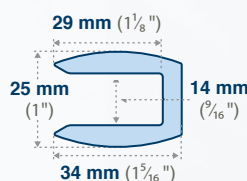
Reference: 159 02

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

Also Used For: [CH 4 Horizontal](#), [CH 4 at 15°](#),
[CH 4 at 30°](#), [CH 4 at 45°](#), [CH 4 at 60°](#), [CH 4 at 90°](#)

To Scale: Page [F3.8](#)



Channel Cover

Reference: 143

Lengths: Up to 100" (2540 mm)

Finish: Clear anodized

To Scale: Page [F3.6](#)



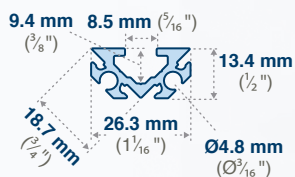
V-Link

Reference: 141

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.6](#)



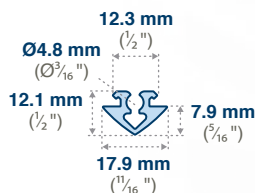
Wing Tip

Reference: 142

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.6](#)



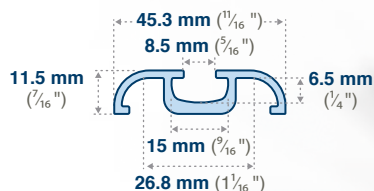
PH 1060

Reference: 1001

Lengths: Up to 100" (2540 mm)

Finish: Clear anodized

To Scale: Page [F3.7](#)



PX 7070

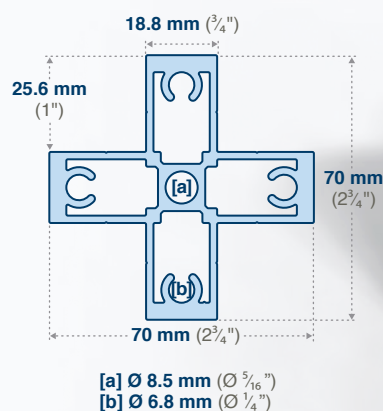
Reference: 145 707

Lengths: Up to 120" (3048 mm)

For Use With: [VR 108](#), [VR 188](#), [VS 108](#)

Finish: Mill

To Scale: Page [F3.7](#)



PX 7019

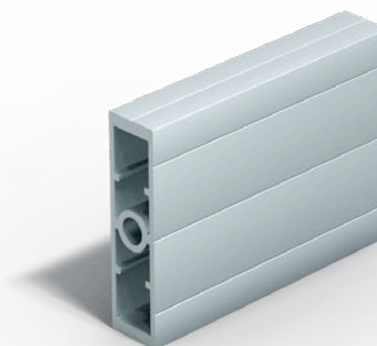
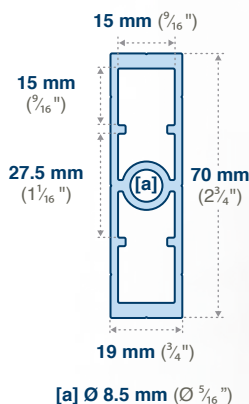
Reference: 145 701

Lengths: Up to 120" (3048 mm)

For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#)

Finish: Mill

To Scale: Page [F3.4](#)



PX 5719

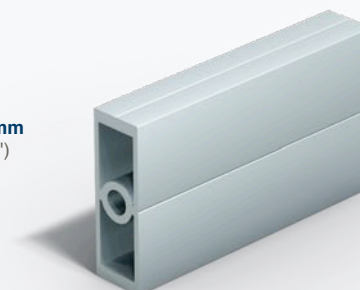
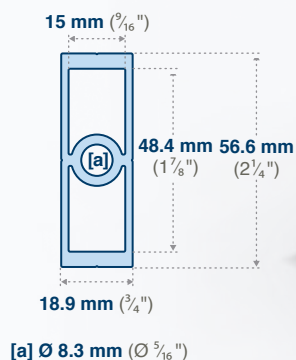
Reference: 145 571

Lengths: Up to 120" (3048 mm)

For Use With: [VR 76](#), [VS 76](#)

Finish: Mill

To Scale: Page [F3.6](#)



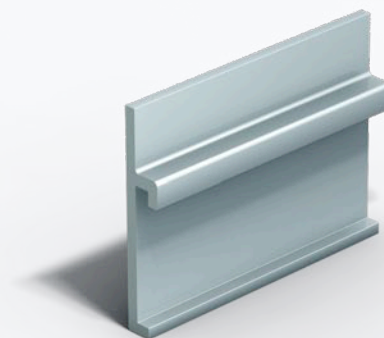
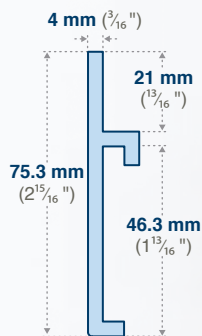
Lamp Bracket

Reference: 158

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.6](#)



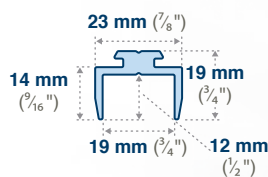
3/4" Panel Holder

Reference: 153

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F3.3](#)



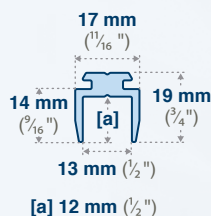
1/2" Panel Holder

Reference: 154

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

To Scale: Page [F3.3](#)



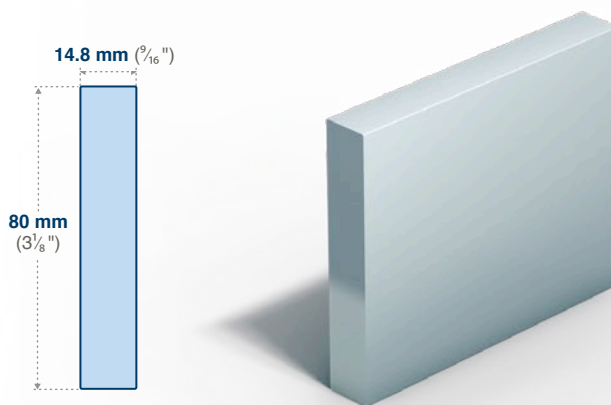
Miter Block Extrusion

Reference: 145 MB

Lengths: Up to 120" (3048 mm)

Finish: Mill

To Scale: Page [F3.8](#)



PX 7042

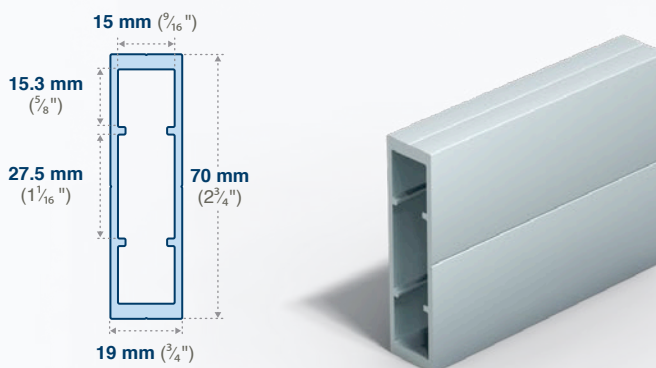
Reference: 145 704

Lengths: Up to 120" (3048 mm)

For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#)

Finish: Mill

To Scale: Page [F3.9](#)



PX 5742

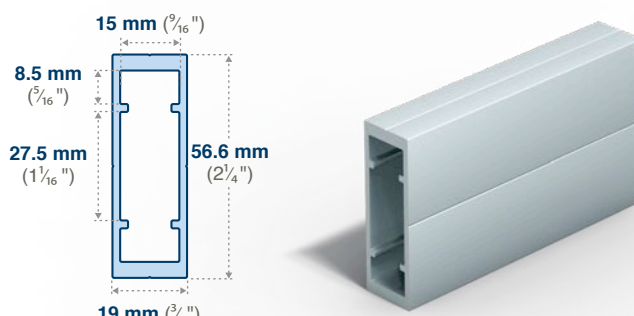
Reference: 145 574

Lengths: Up to 120" (3048 mm)

For Use With: [VR 76](#), [VS 76](#)

Finish: Mill

To Scale: Page [F3.9](#)



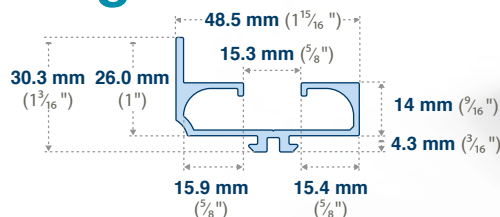
Door Stop, Extra Large

Reference: 152

Lengths: Up to 84" (2134 mm)

Finish: Clear anodized

To Scale: Page [F3.10](#)



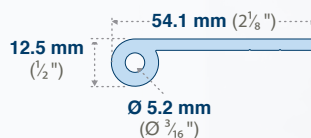
Hinge Extrusion, Extra Large

Reference: 156 XL

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

To Scale: Page [F3.10](#)



2-Part Gasket

Reference: 802
Overview: Page [A4.1](#)
To Scale: Page [F4.1](#)



Door Filler

Reference: 803
Overview: Page [A4.1](#)
To Scale: Page [F4.1](#)



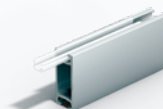
Multi-Gasket

Reference: 804
Overview: Page [A4.1](#)
To Scale: Page [F4.1](#)



1/4" Clear Gasket

Reference: 806
Overview: Page [A4.1](#)
To Scale: Page [F4.1](#)



Gap Filler

Reference: 805
Overview: Page [A4.2](#)
To Scale: Page [F4.1](#)



Wire Management

Reference: 807
Overview: Page [A4.2](#)
To Scale: Page [F4.1](#)



Fabric Holder Extrusion

Reference: 800
Overview: Page [A4.2](#)
To Scale: Page [F4.2](#)



FH Gasket

Reference: 801
Overview: Page [A4.2](#)
To Scale: Page [F4.2](#)



2-Part Gasket

Reference: 802

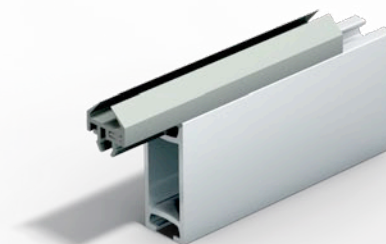
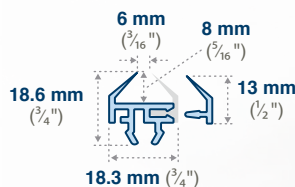
Lengths: Up to 96" (2438 mm)

Colors: Available in Grey

Material: Plastic

Details: Accommodates 3/8" to 1/2" panels

To Scale: Page [F4.1](#)



2-Part Gasket shown with [PH 1005](#)

Door Filler

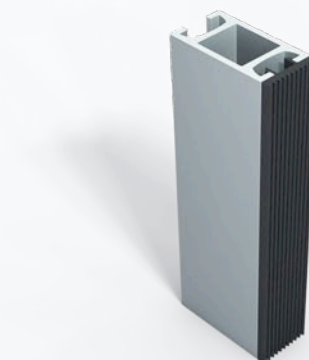
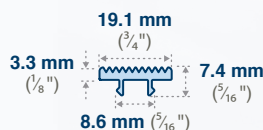
Reference: 803

Lengths: Up to 78" (1981 mm)

Colors: Available in Black

Material: Plastic

To Scale: Page [F4.1](#)



Door Filler shown with [PH 1005](#)

Multi-Gasket

Reference: 804

Lengths: Up to 97" (2464 mm)

Colors: Available in Black and Light Grey

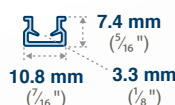
Material: Plastic

Details: Accommodates 1/8", 3/16" and 1/4" panels.

Instructions: Remove one lip for a 3/16" panel.

Remove both lips for a 1/4" panel.

To Scale: Page [F4.1](#)



Multi-Gasket shown with [PH 1005](#)

1/4" Clear Gasket

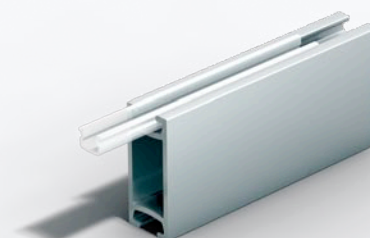
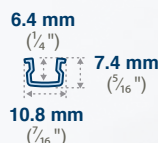
Reference: 806

Lengths: Up to 72" (1829 mm)

Colors: Clear

Material: Plastic

To Scale: Page [F4.1](#)



1/4" Clear Gasket shown with [PH 1005](#)

Gap Filler

Reference: 805

Lengths: Available on a per foot basis

Colors: Available in Grey

Material: Sponge Foam

Details: Used with 1/4" thick substrate to avoid rattling

To Scale: Page [F4.1](#)

Ø 3.2 mm
(Ø 1/8")



Gap Filler shown with [PH 1005](#)

Wire Management

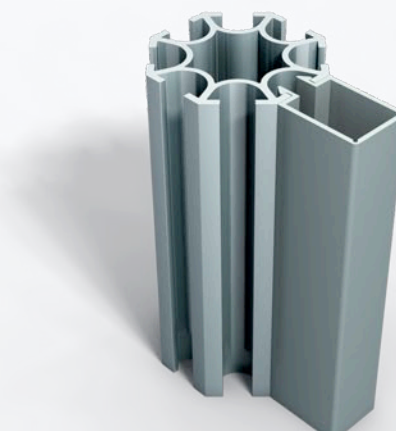
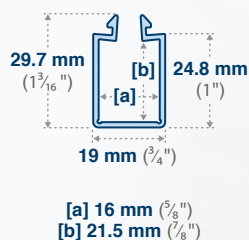
Reference: 807

Lengths: Up to 97" (2464 mm)

Colors: Available in Grey

Material: Plastic

To Scale: Page [F4.1](#)



Wire Management shown with [PX 8000](#)

Fabric Tensioner Extrusion

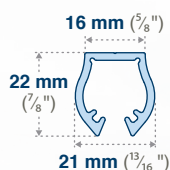
Reference: 800

Lengths: Up to 97" (2464 mm)

Color: Dark Grey

Material: Plastic

To Scale: Page [F4.2](#)



FH Gasket

Reference: 801

Lengths: Available on a per foot basis

Colors: Clear

Material: Plastic

To Scale: Page [F4.2](#)

12.5 mm (1/2")

1.5 mm (1/16")

