

Technical Catalog Overview

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**S 345**

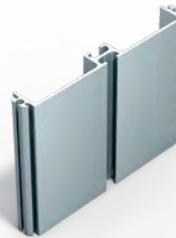
Reference: 188
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Reference: 189
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**AP 128-1**

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**AP 128-2**

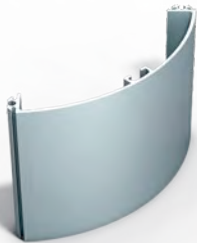
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**AP 200-1**

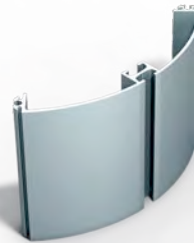
Reference: AP200-1
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**AP 200-2**

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**AP 45**

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**R 4405**

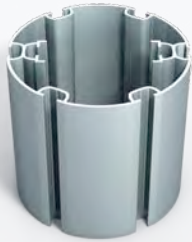
Reference: 144
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**VR 108**

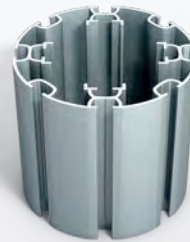
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**VR 76**

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**VS 76**

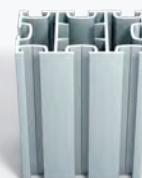
Reference: 195
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VO 108

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VO 76

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VS 76135

Reference: 197
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PX 8000

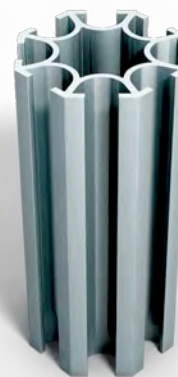
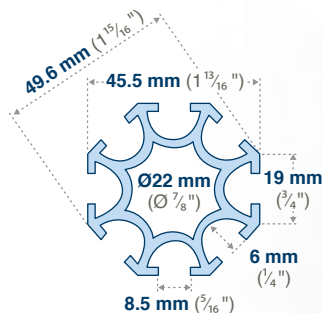
Reference: 111

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

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Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



PX 5000

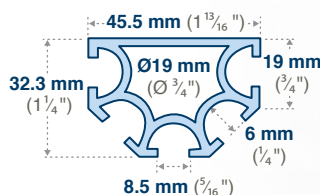
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Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

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Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



PX 3135

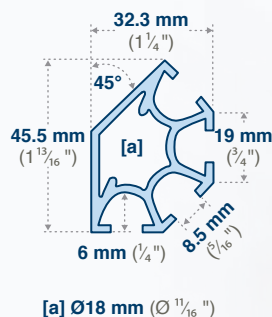
Reference: 110

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

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Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

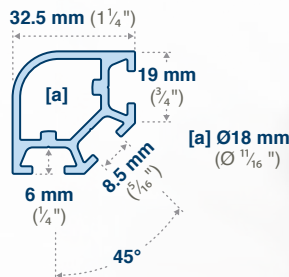


PX 3001

Reference: 107

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

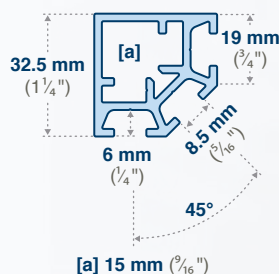
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PX 3032

Reference: 112

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

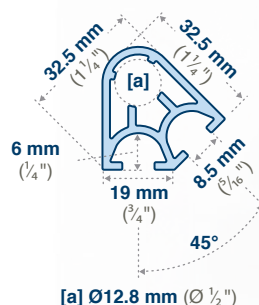
To Scale: Page [F1.1](#)

PX 3450

Reference: 123

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

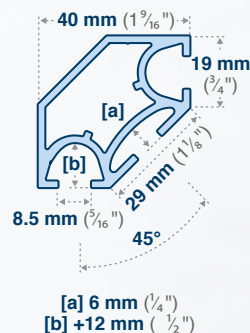
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PX 3002

Reference: 124

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

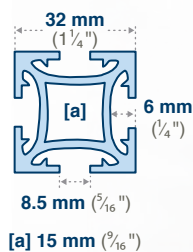
To Scale: Page [F1.2](#)

PX 4032

Reference: 108

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

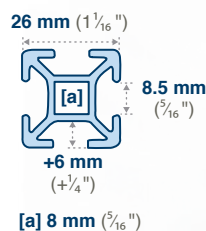
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PX 4026

Reference: 113

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

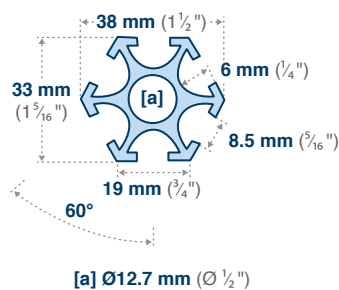
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PX 6033

Reference: 121

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

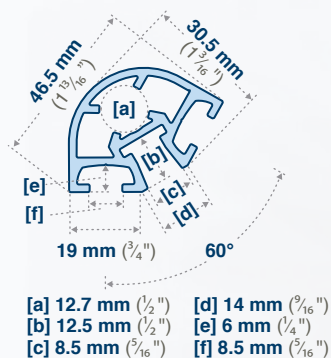
To Scale: Page [F1.5](#)

PX 2033

Reference: 114

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

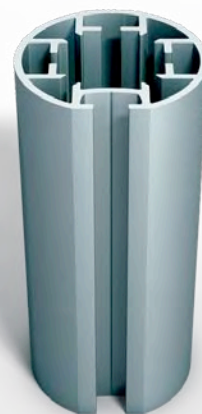
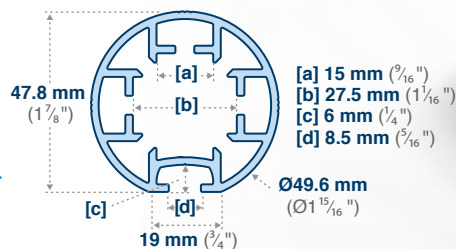
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TR 1100

Reference: 130

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

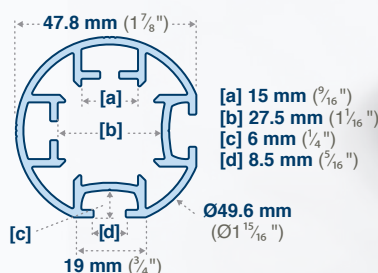
To Scale: Page [F1.5](#)

TR 1200

Reference: 131

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

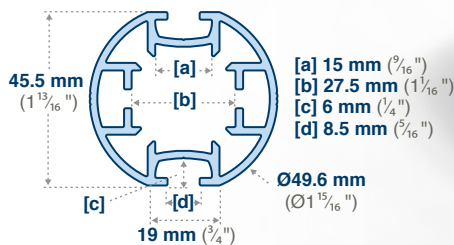
To Scale: Page [F1.5](#)

TR 1220

Reference: 132

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

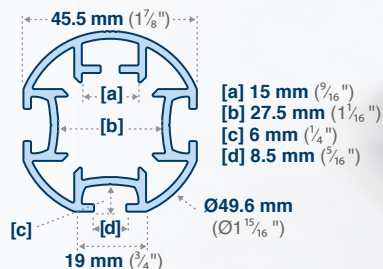
To Scale: Page [F1.5](#)

TR 1300

Reference: 133

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

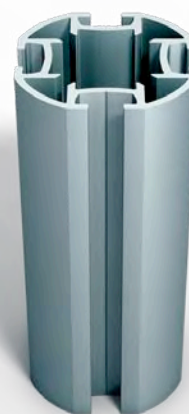
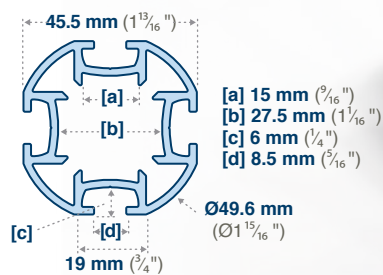
To Scale: Page [F1.5](#)

TR 1400

Reference: 134

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

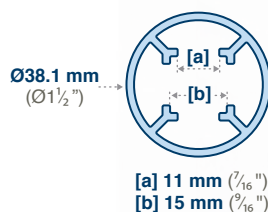
To Scale: Page [F1.5](#)

MR 1000

Reference: 180

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

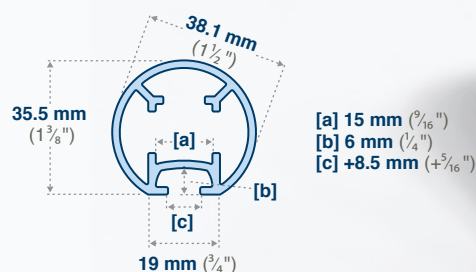
To Scale: Page [F1.4](#)

MR 1100

Reference: 181

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

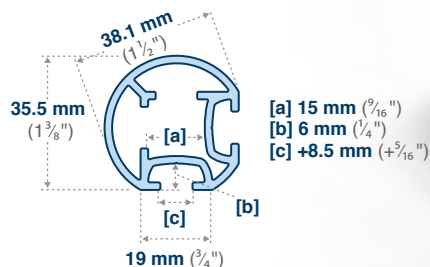
To Scale: Page [F1.4](#)

MR 1200

Reference: 182

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

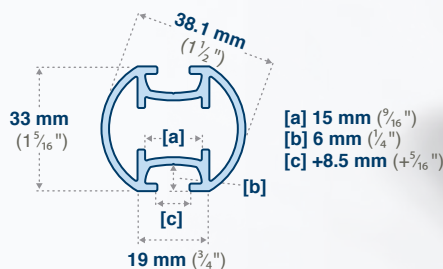
To Scale: Page [F1.4](#)

MR 1220

Reference: 183

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

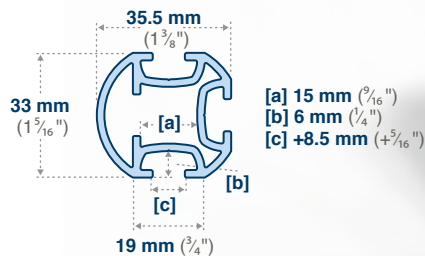
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MR 1300

Reference: 184

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

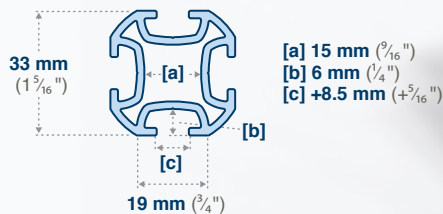
To Scale: Page [F1.4](#)

MR 1400

Reference: 185

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

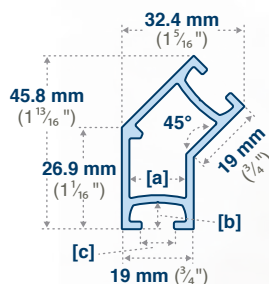
To Scale: Page [F1.4](#)

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")

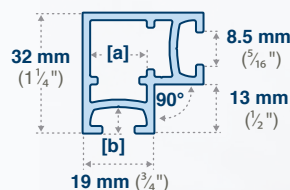


S 232

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")

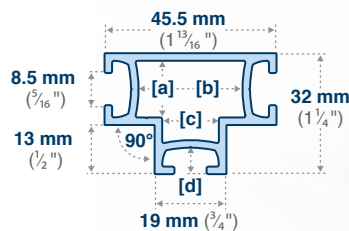


S 345

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")

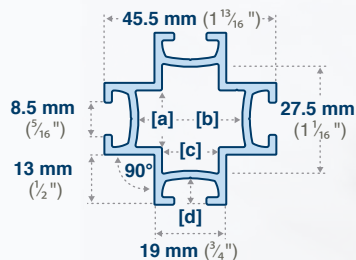


S 445

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")

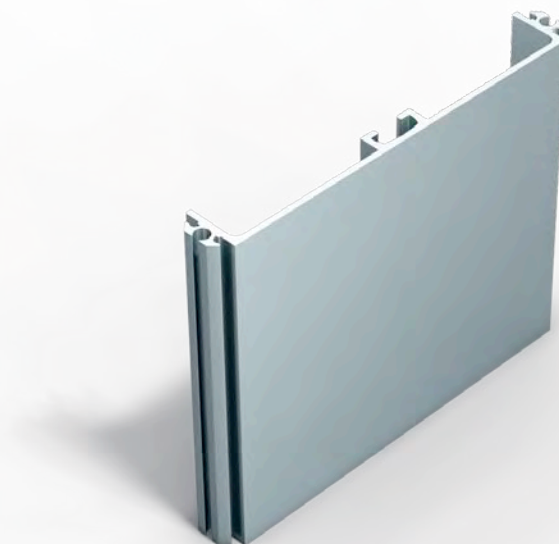
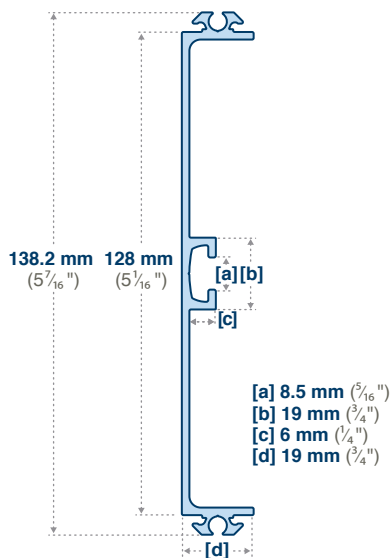


AP 128-1

Reference: AP128-1

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

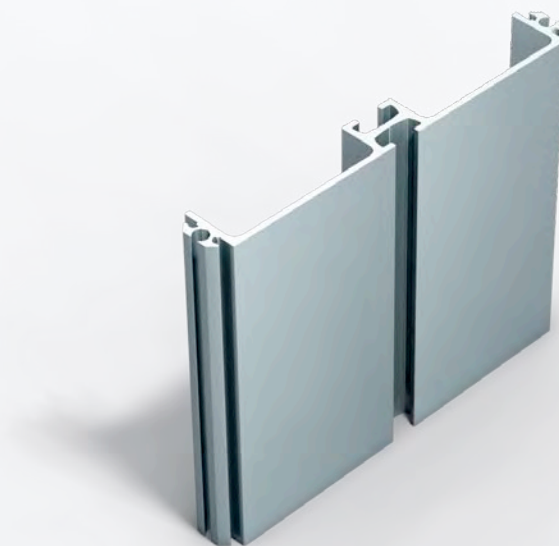
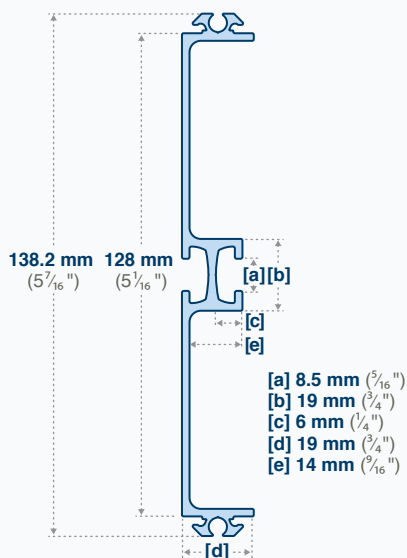
To Scale: Page [F1.15](#)

AP 128-2

Reference: AP128-2

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

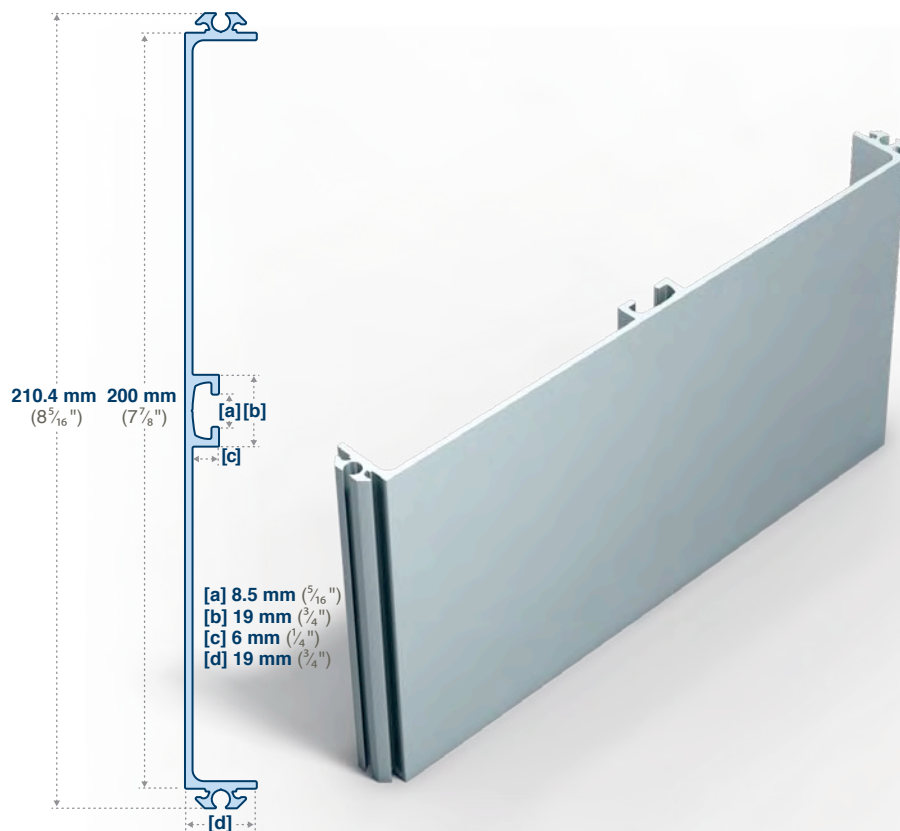
To Scale: Page [F1.15](#)

AP 200-1

Reference: AP200-1

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

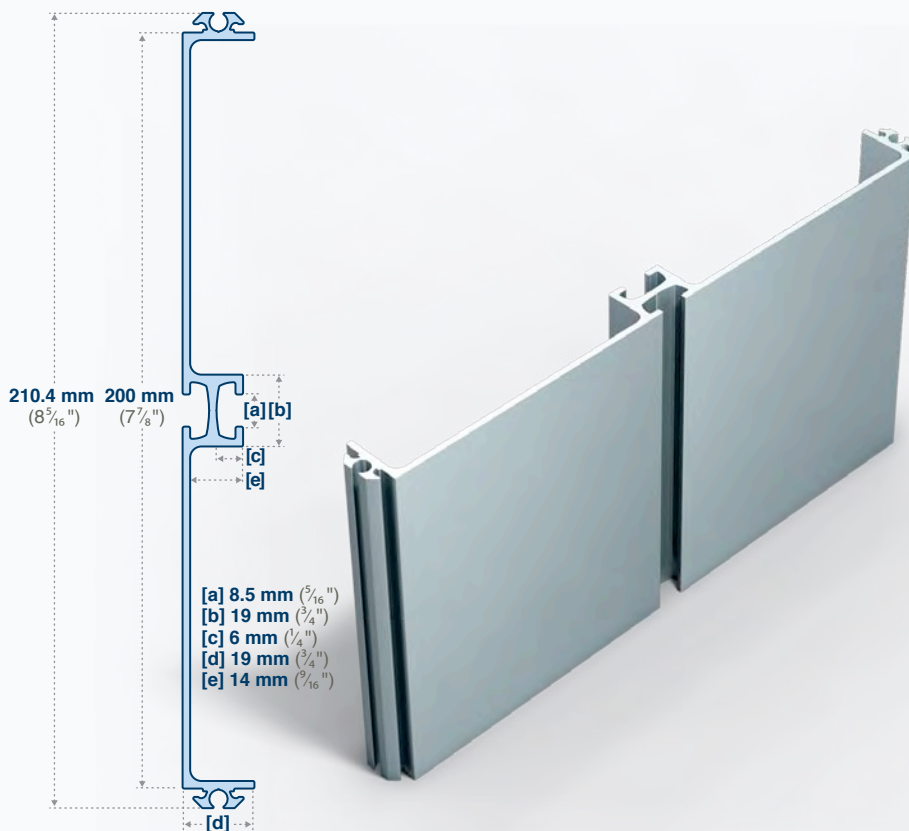
To Scale: Page [F1.16](#)

AP 200-2

Reference: AP200-2

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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

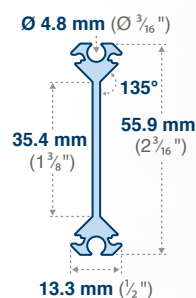
AP 45

Reference: AP45

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



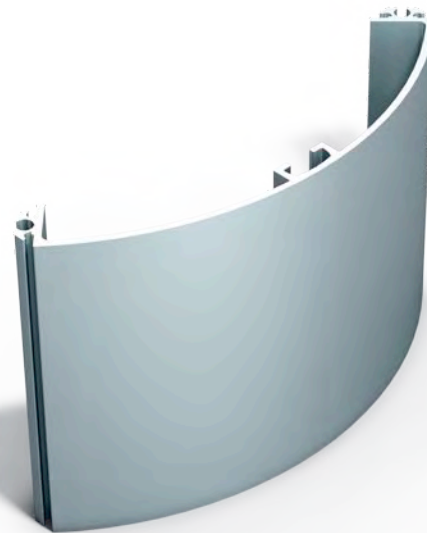
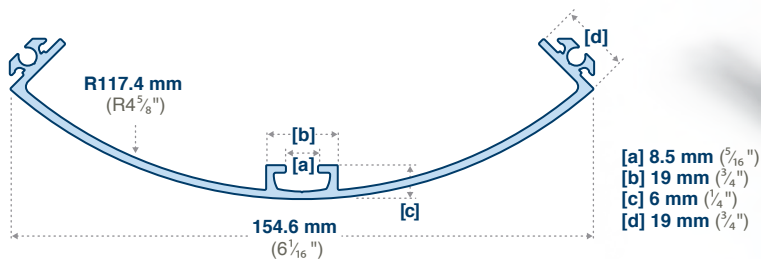
AR 200-1

Reference: AR200-1

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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



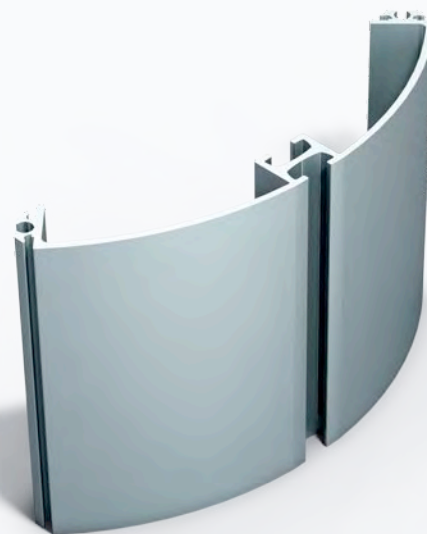
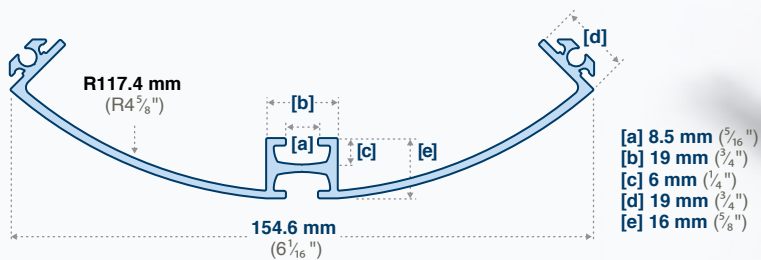
AR 200-2

Reference: AR200-2

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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

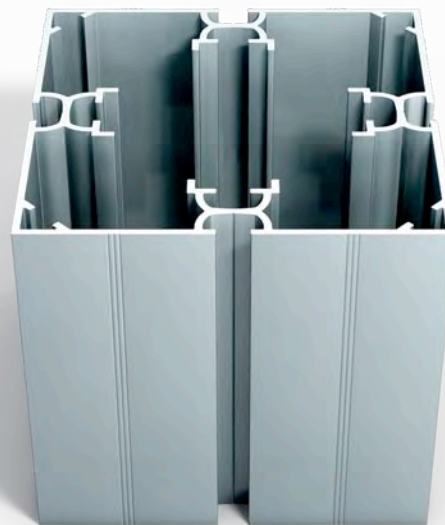
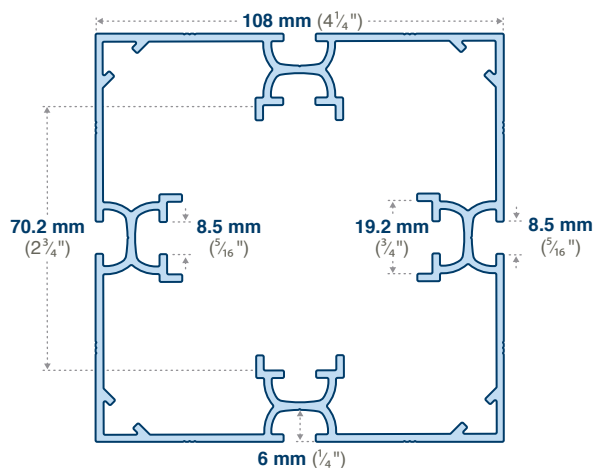


VS 108

Reference: 138

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

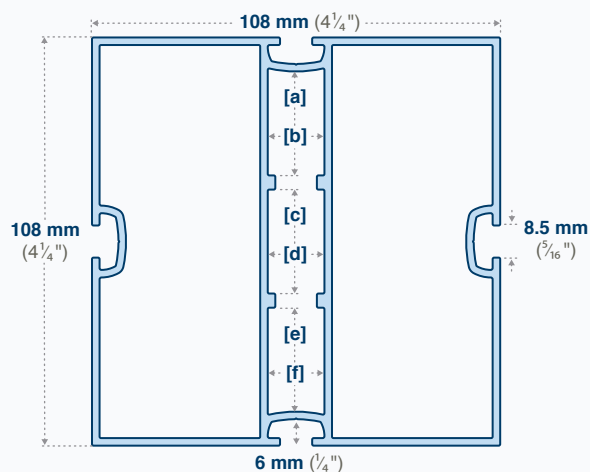
To Scale: Page [F1.6](#)

VSX 108

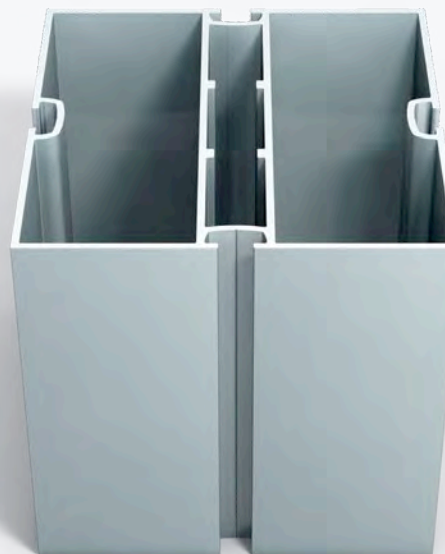
Reference: 137

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

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

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

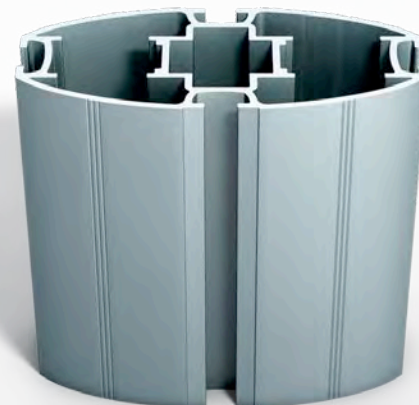
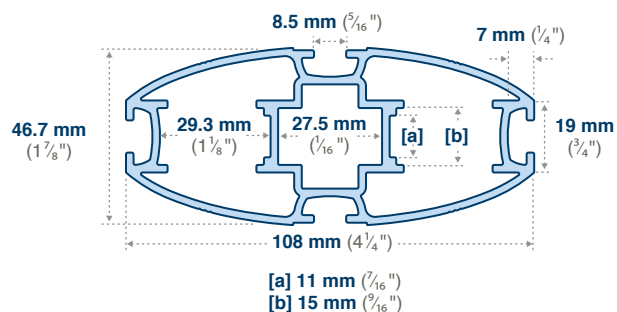


VO 108

Reference: 140

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

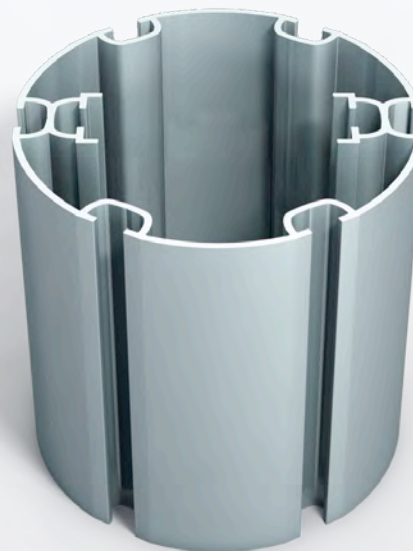
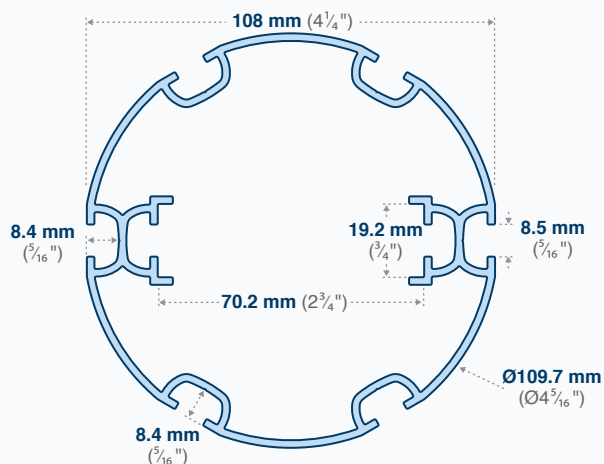
To Scale: Page [F1.11](#)

VR 168

Reference: 135

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

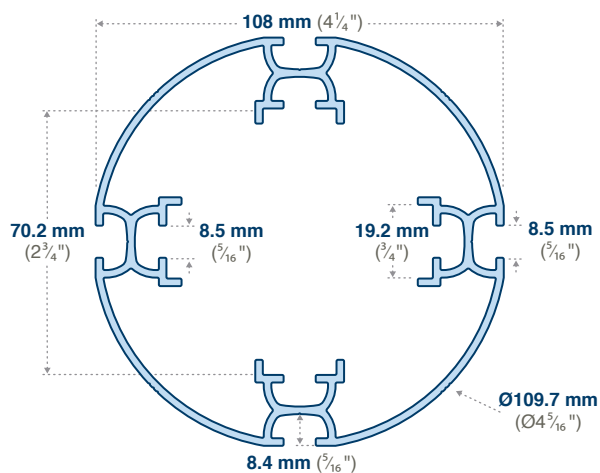
To Scale: Page [F1.9](#)

VR 108

Reference: 139

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

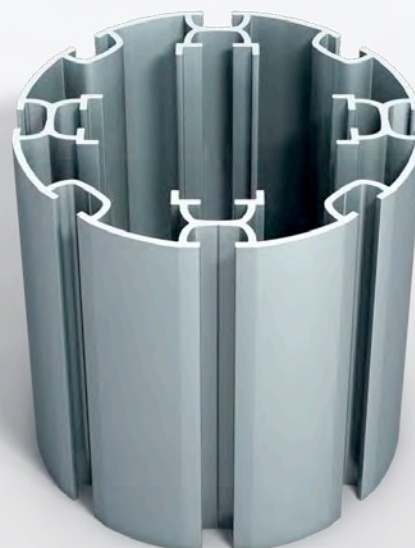
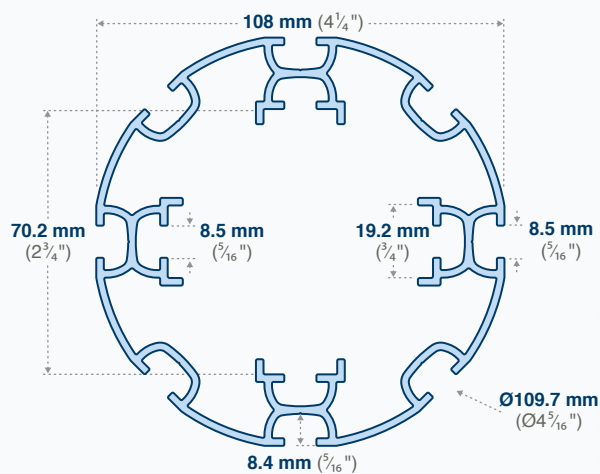
To Scale: Page [F1.8](#)

VR 188

Reference: 136

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

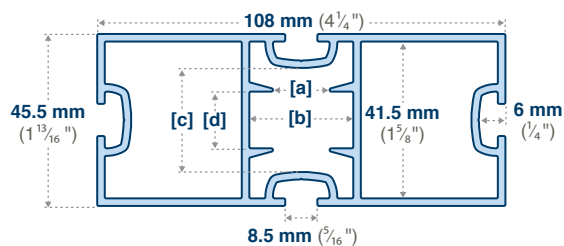
To Scale: Page [F1.10](#)

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")

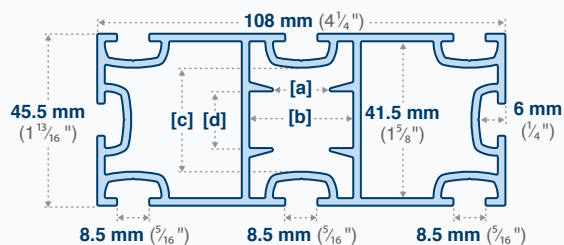


VS 45308

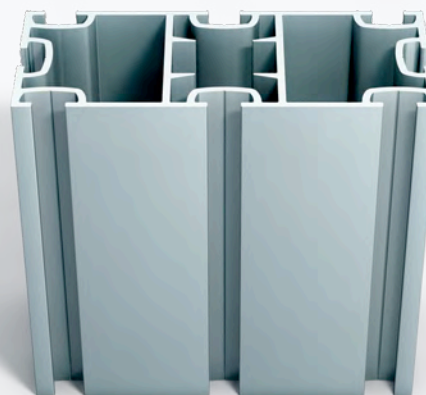
Reference: 179

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")

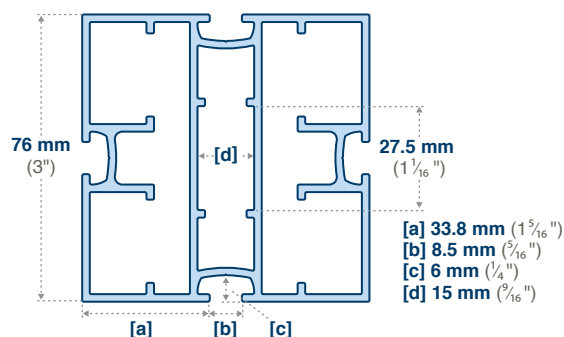


VSX 76

Reference: 196

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

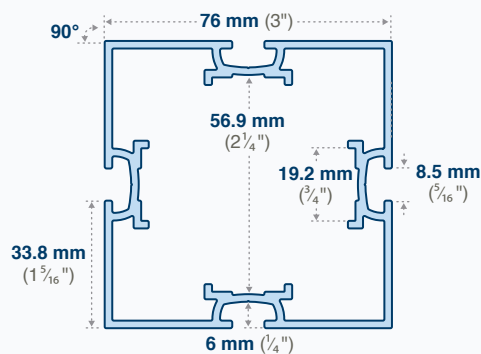
To Scale: Page [F1.13](#)

VS 76

Reference: 195

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

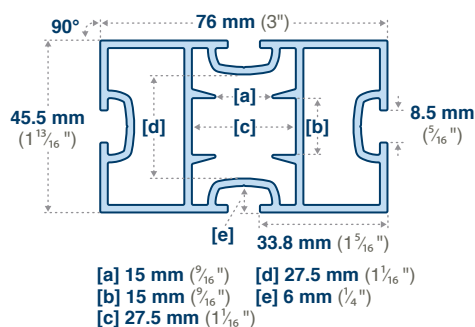
To Scale: Page [F1.13](#)

VS 4576

Reference: 177

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

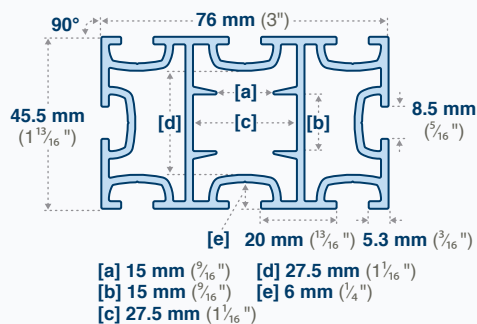
To Scale: Page [F1.12](#)

VS 45376

Reference: 176

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

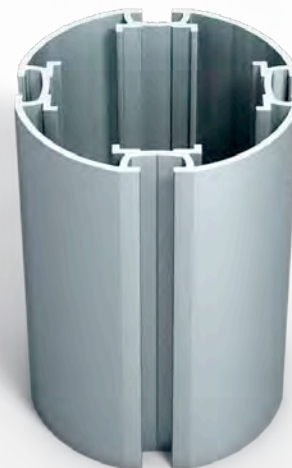
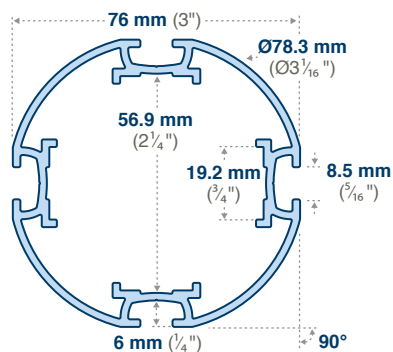
To Scale: Page [F1.12](#)

VR 76

Reference: 190

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

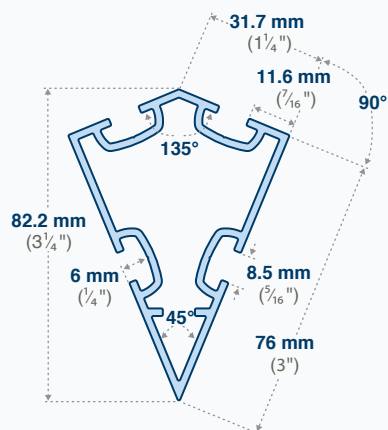
To Scale: Page [F1.14](#)

VS 76135

Reference: 197

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

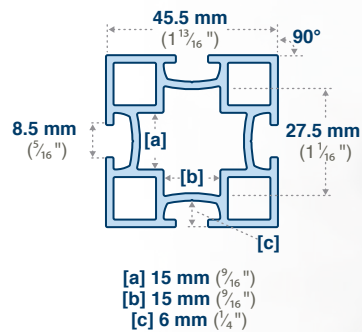
To Scale: Page [F1.18](#)

VS 45

Reference: 175

Lengths: Up to 292" (7417 mm)

Finish: Clear anodized

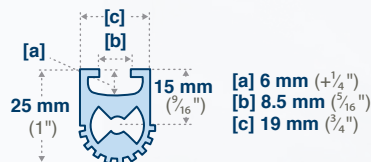
To Scale: Page [F1.14](#)

R 4405

Reference: 144

Lengths: Up to 213" (5410 mm)

Finish: Clear anodized

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

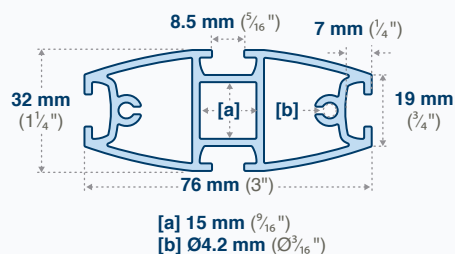
VO 76

Reference: 141

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

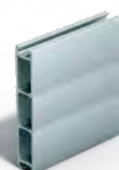
To Scale: Page [F1.26](#)





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](#)



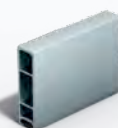
PH 1003

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](#)



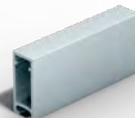
PH 1002

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



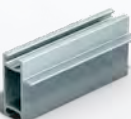
PH 1005

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



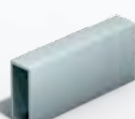
PH 1045

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



PL 1012

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

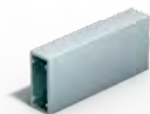


TR 45

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

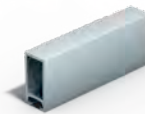
TR 44

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



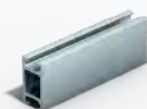
PH 1038

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](#)

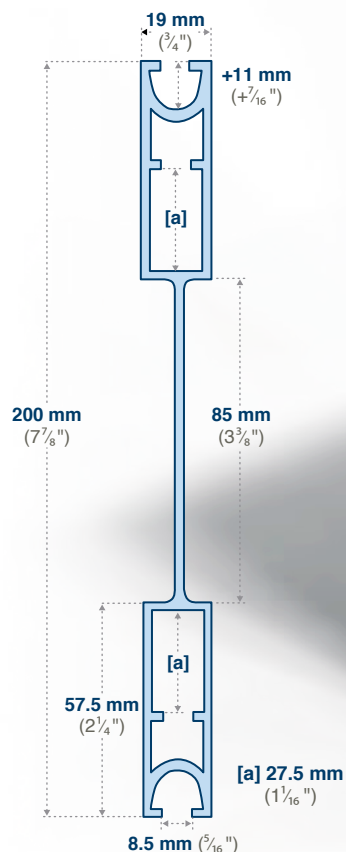


PH 2000

Reference: 105

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

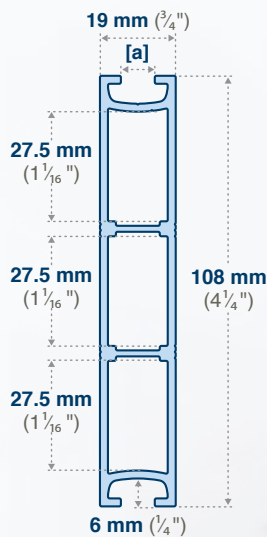
To Scale: Page [F2.3](#)

PH 1080

Reference: 117

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

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

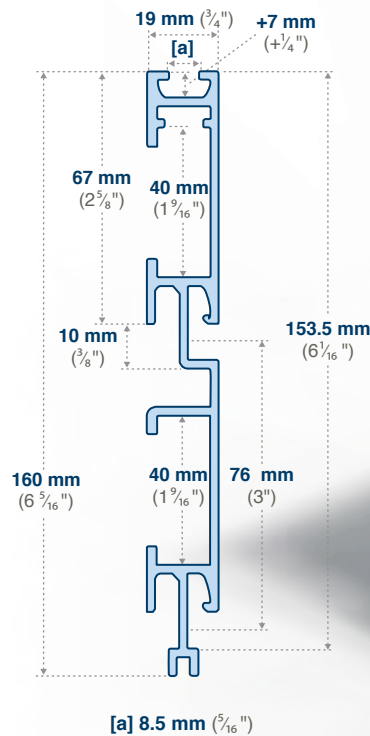
Slatwall (1-Sided)

Reference: 101

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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



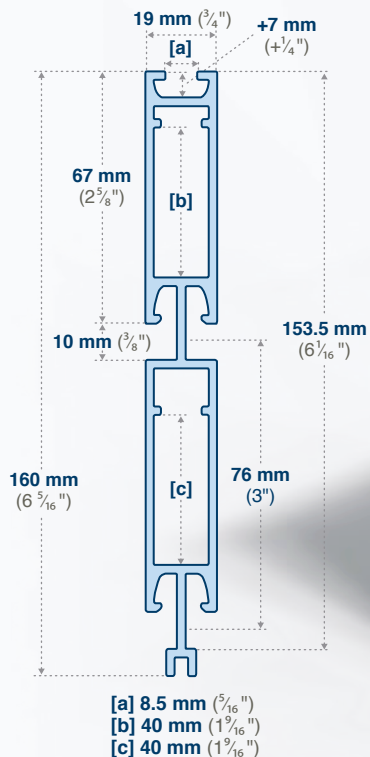
Slatwall (2-Sided)

Reference: 100

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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

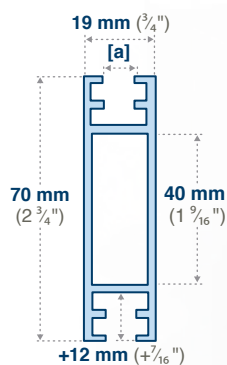
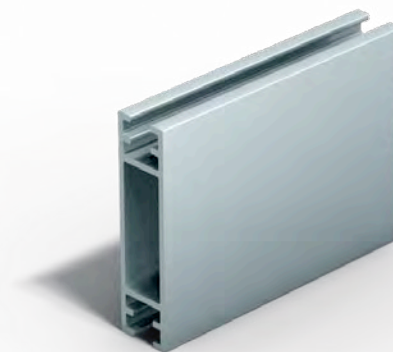


PH 1003

Reference: 103

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

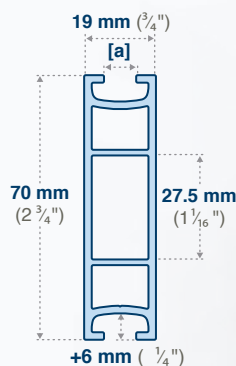
To Scale: Page [F2.4](#)[a] 8.5 mm ($\frac{5}{16}$ "

PH 1003B

Reference: 103B

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

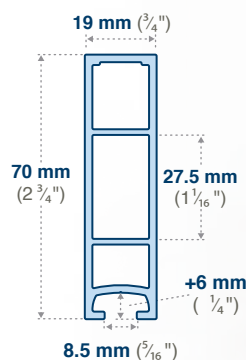
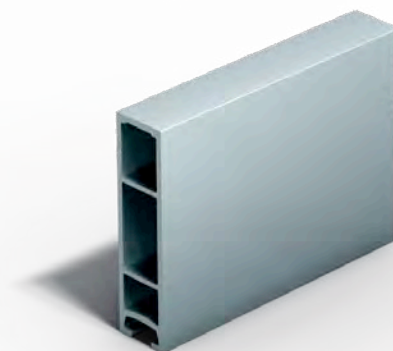
To Scale: Page [F2.4](#)[a] 8.5 mm ($\frac{5}{16}$ "

PH 1070

Reference: 103A

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

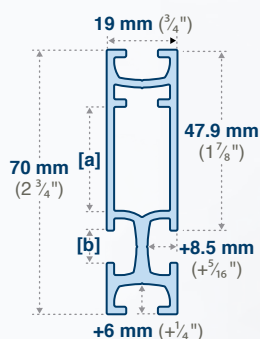
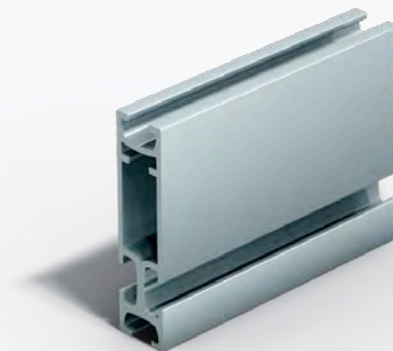
To Scale: Page [F2.4](#)8.5 mm ($\frac{5}{16}$ "

PH 1002

Reference: 102

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized

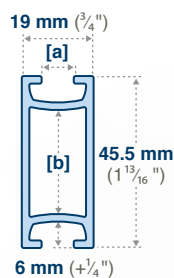
To Scale: Page [F2.4](#)[a] 27.5 mm ($1\frac{1}{16}$ "[b] 8.5 mm ($\frac{5}{16}$ "

PH 1005

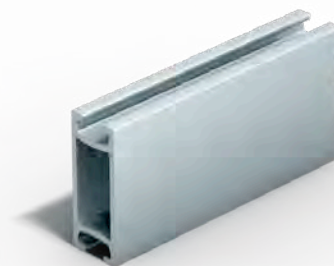
Reference: 104

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 ($1\frac{1}{16}$ ")

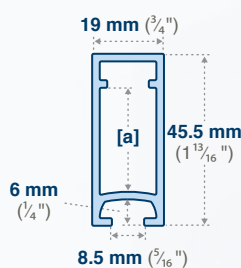


PH 1045

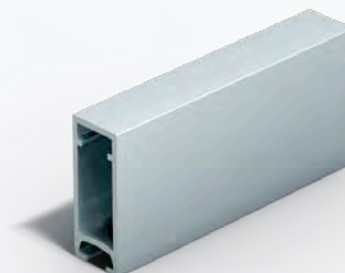
Reference: 122

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

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

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

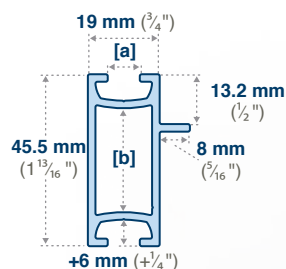


PL 1012

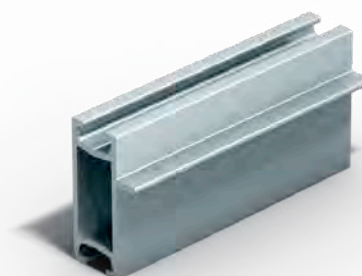
Reference: 120

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 ($1\frac{1}{16}$ ")

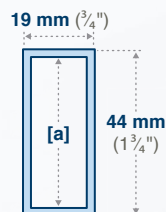


TR 45

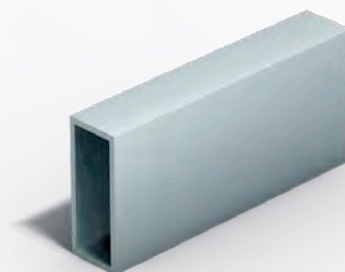
Reference: 115

Lengths: Up to 244" (6197 mm)

Finish: Clear anodized

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

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

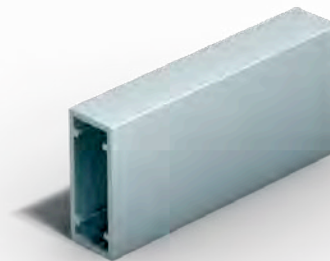
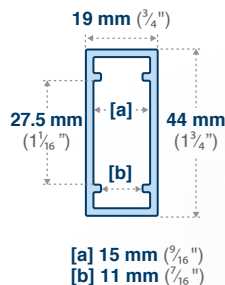


TR 44

Reference: 116

Lengths: Up to 244" (6197 mm)

Finish: Clear anodized

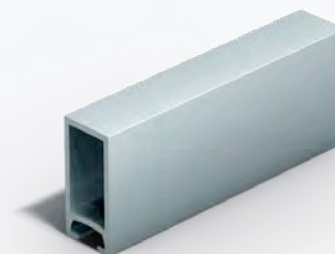
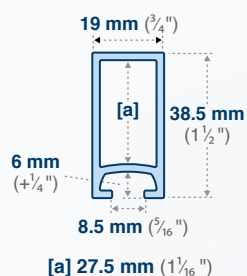
To Scale: Page [F2.1](#)

PH 1038

Reference: 106

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

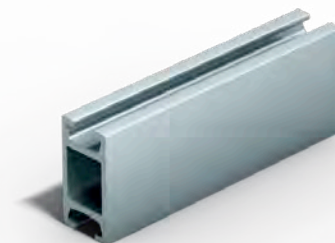
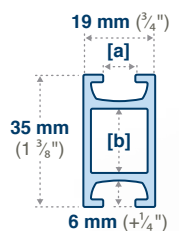
To Scale: Page [F2.1](#)

PH 1035

Reference: 126

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

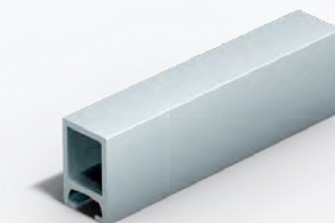
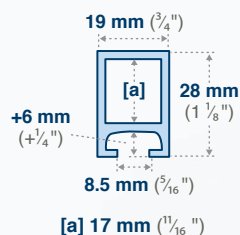
To Scale: Page [F2.1](#)

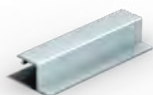
PH 1028

Reference: 127

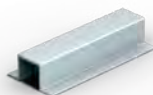
Lengths: Up to 235" (5969 mm)

Finish: Clear anodized

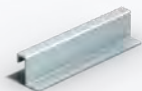
To Scale: Page [F2.1](#)

SP 10

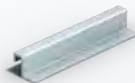
Reference: 161
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)

SP 11

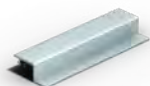
Reference: 162
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)

SP 13

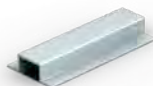
Reference: 165
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)

SP 14

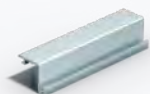
Reference: 167
Overview: Page [A3.1](#)
To Scale: Page [F3.1](#)

SP 15

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

SP 16

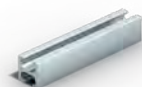
Reference: 169
Overview: Page [A3.2](#)
To Scale: Page [F3.1](#)

SP 12

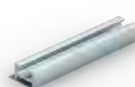
Reference: 166
Overview: Page [A3.2](#)
To Scale: Page [F3.1](#)

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](#)



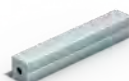
PX 8210

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](#)



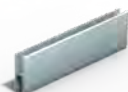
Channel Cover

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](#)



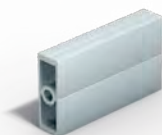
PX 7070

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](#)



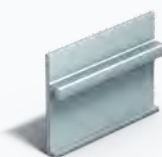
PX 5719

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](#)



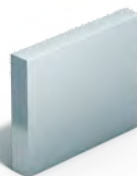
Door Handle

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](#)



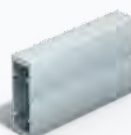
Miter Block Extrusion

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

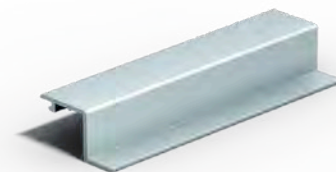
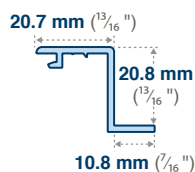
Reference: 145 574
Overview: Page [A3.11](#)
To Scale: Page [F3.6](#)

SP 10

Reference: 161

Lengths: Up to 240" (6096 mm)

Finish: Clear anodized

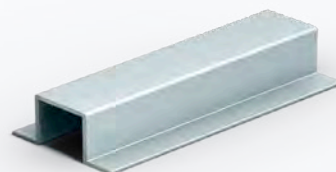
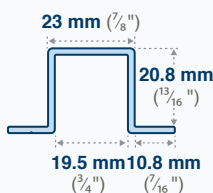
To Scale: Page [F3.1](#)

SP 11

Reference: 162

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

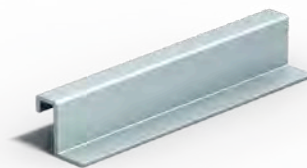
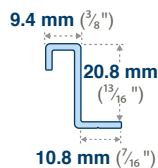
To Scale: Page [F3.1](#)

SP 13

Reference: 165

Lengths: Up to 240" (6096 mm)

Finish: Clear anodized

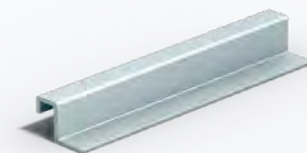
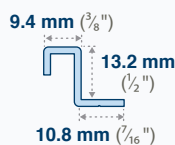
To Scale: Page [F3.1](#)

SP 14

Reference: 167

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

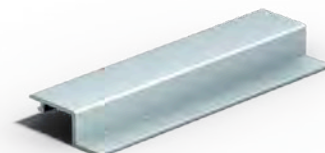
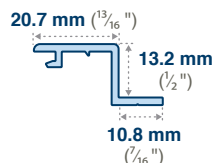
To Scale: Page [F3.1](#)

SP 15

Reference: 168

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

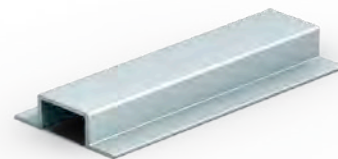
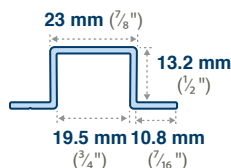
To Scale: Page [F3.1](#)

SP 16

Reference: 169

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

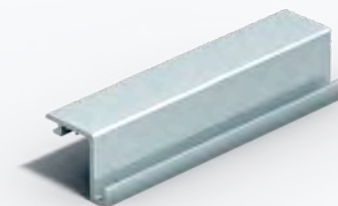
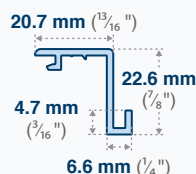
To Scale: Page [F3.1](#)

SP 12

Reference: 166

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

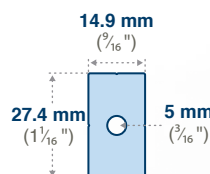
To Scale: Page [F3.1](#)

PH 2715

Reference: 145 104

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

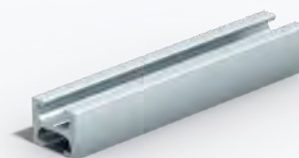
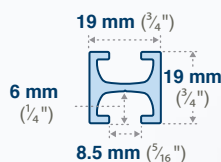
To Scale: Page [F3.4](#)

PH 1007

Reference: 119

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

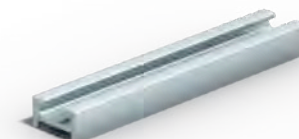
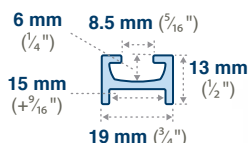
To Scale: Page [F3.2](#)

PH 1013

Reference: 130

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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

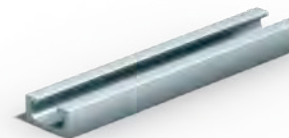
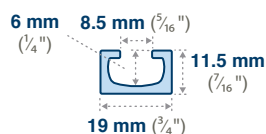
PH 1006

Reference: 118

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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



PA 5

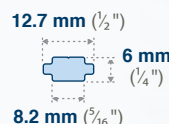
Reference: 128

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

Compatibility: Not compatible with the [PX 6033](#)

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



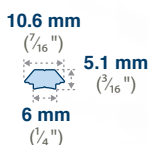
PA 9

Reference: 129

Lengths: Up to 240" (6096 mm)

Finish: Clear anodized

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



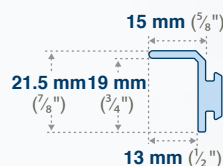
Door Stop, Small

Reference: 150

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



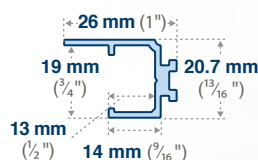
Door Stop, Large

Reference: 151

Lengths: Up to 84" (2134 mm)

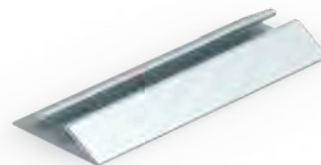
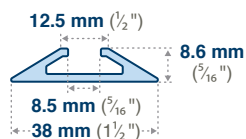
Finish: Clear anodized

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



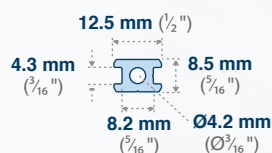
Threshold

Reference: 155
 Lengths: Up to 120" (3048 mm)
 Finish: Clear anodized
 To Scale: Page [F3.6](#)



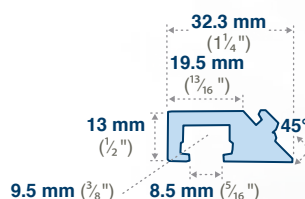
PAL

Reference: 147
 Lengths: Up to 120" (3048 mm)
 Finish: Clear anodized
 To Scale: Page [F3.6](#)



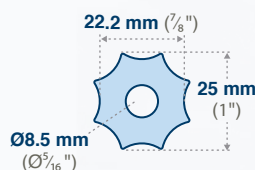
PSA

Reference: 146
 Lengths: Up to 120" (3048 mm)
 Finish: Clear anodized
 To Scale: Page [F3.3](#)



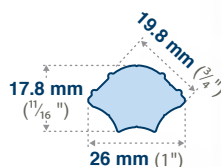
PX 8210

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](#)

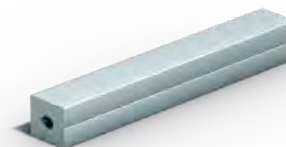
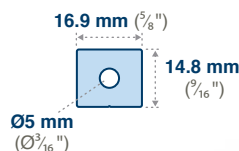


PX 1518

Reference: 145 127

Lengths: Up to 120" (3048 mm)

Finish: Mill

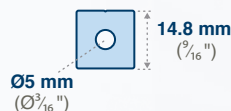
To Scale: Page [F3.4](#)

PX 4014

Reference: 145 108

Lengths: Up to 120" (3048 mm)

Finish: Mill

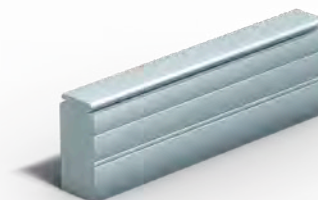
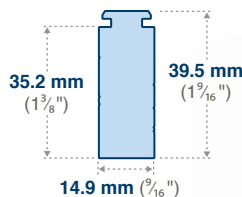
To Scale: Page [F3.4](#)

PH 4115

Reference: 145 103

Lengths: Up to 120" (3048 mm)

Finish: Mill

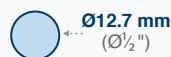
To Scale: Page [F3.4](#)

PX 6012

Reference: 145 121

Lengths: Up to 144" (3658 mm)

Finish: Mill

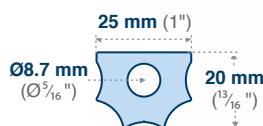
To Scale: Page [F3.3](#)

PX 5210

Reference: 145 109

Lengths: Up to 120" (3048 mm)

Finish: Mill

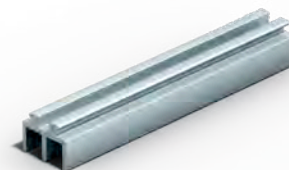
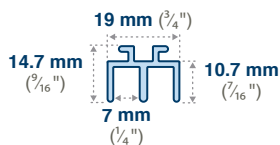
To Scale: Page [F3.8](#)

R1

Reference: 171

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

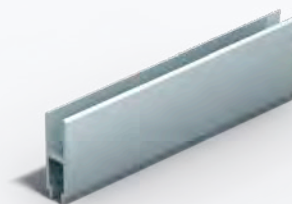
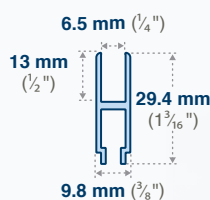
To Scale: Page [F3.5](#)

R2

Reference: 172

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

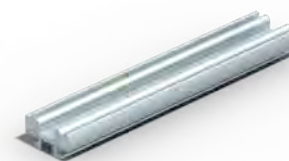
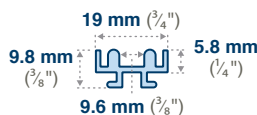
To Scale: Page [F3.5](#)

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](#)

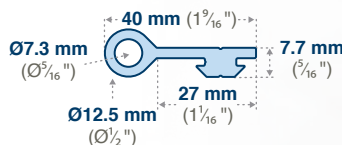
Hinge Extrusion, Large

Reference: 156

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



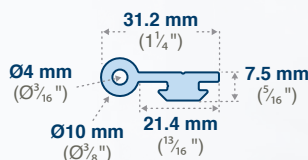
Hinge Extrusion, Small

Reference: 157

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



CH 3 Extrusion

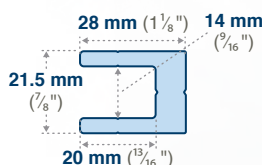
Reference: 159

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

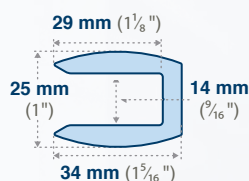
Reference: 159 02

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](#)



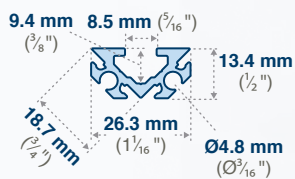
V-Link

Reference: 141

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



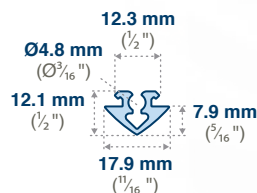
Wing Tip

Reference: 142

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



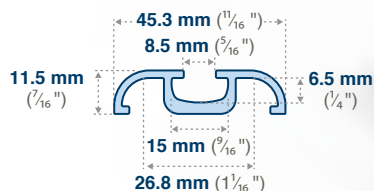
PH 1060

Reference: 1001

Lengths: Up to 100" (2540 mm)

Finish: Clear anodized

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



PX 7070

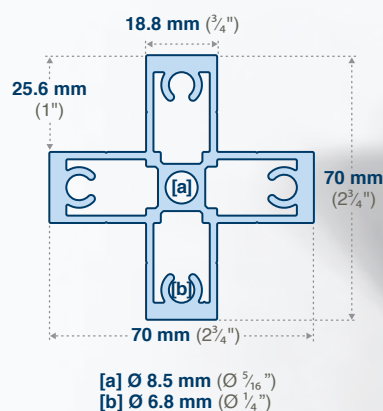
Reference: 145 707

Lengths: Up to 120" (3048 mm)

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

Finish: Mill

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



PX 7019

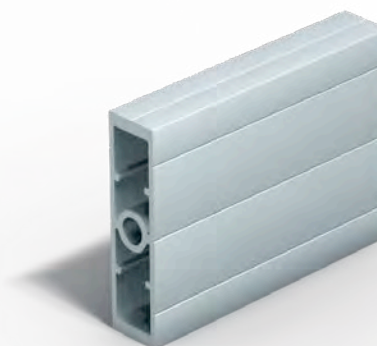
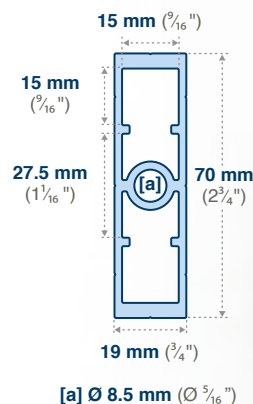
Reference: 145 701

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

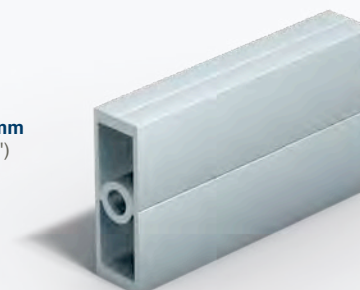
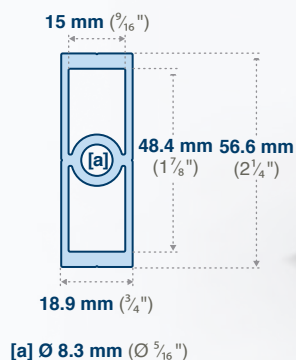
Reference: 145 571

Lengths: Up to 120" (3048 mm)

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

Finish: Mill

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



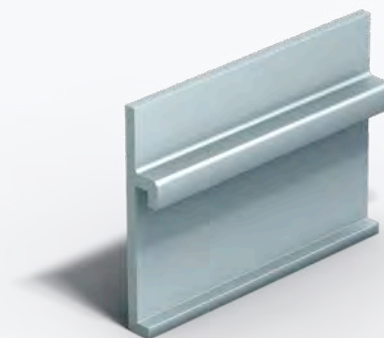
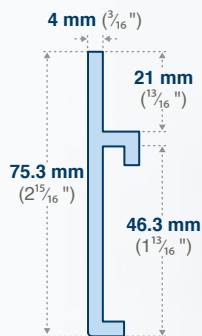
Lamp Bracket

Reference: 158

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



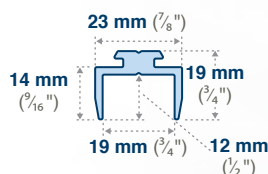
3/4" Panel Holder

Reference: 153

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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



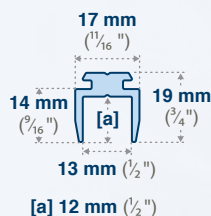
1/2" Panel Holder

Reference: 154

Lengths: Up to 194" (4928 mm)

Finish: Clear anodized

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



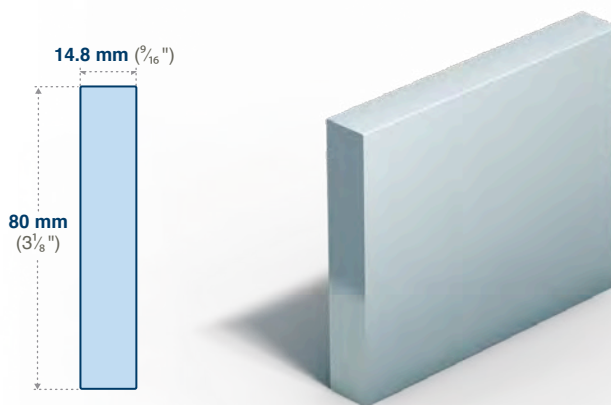
Miter Block Extrusion

Reference: 145 MB

Lengths: Up to 120" (3048 mm)

Finish: Mill

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



PX 7042

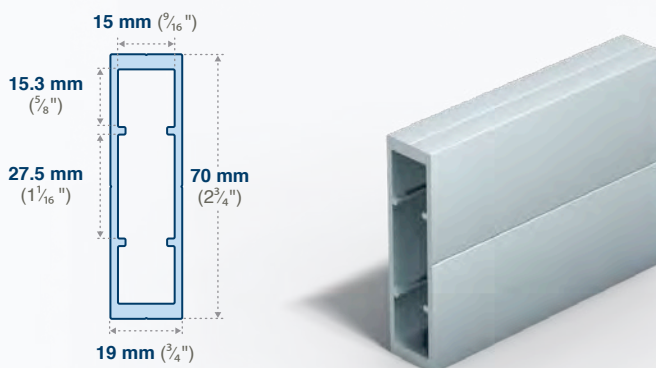
Reference: 145 704

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

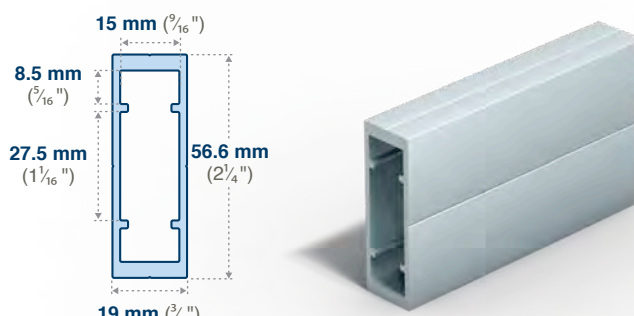
Reference: 145 574

Lengths: Up to 120" (3048 mm)

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

Finish: Mill

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



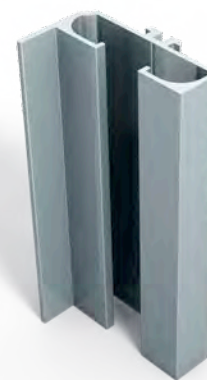
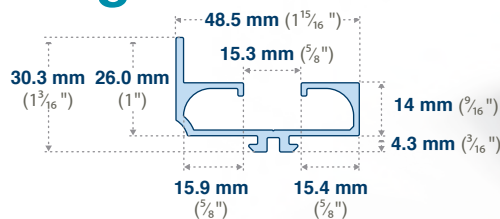
Door Stop, Extra Large

Reference: 152

Lengths: Up to 84" (2134 mm)

Finish: Clear anodized

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



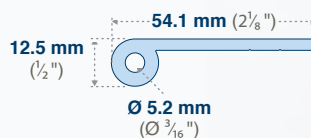
Hinge Extrusion, Extra Large

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](#)



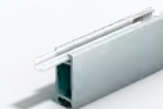
Multi-Gasket

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



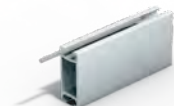
1/4" Clear Gasket

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

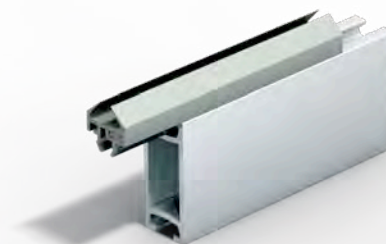
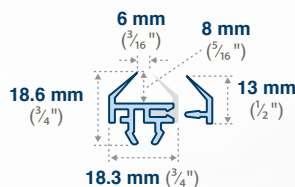
Lengths: Up to 96" (2438 mm)

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

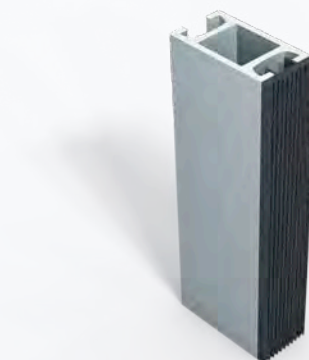
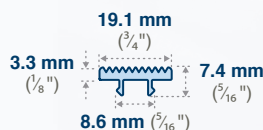
Reference: 803

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

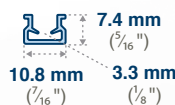
Material: Plastic

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

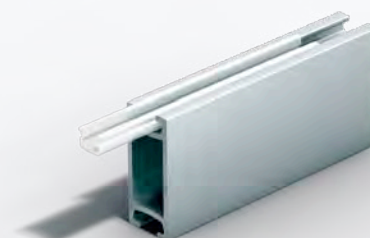
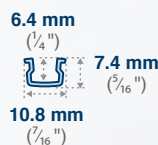
Reference: 806

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

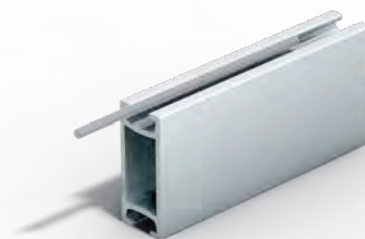
Colors: Available in Grey

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

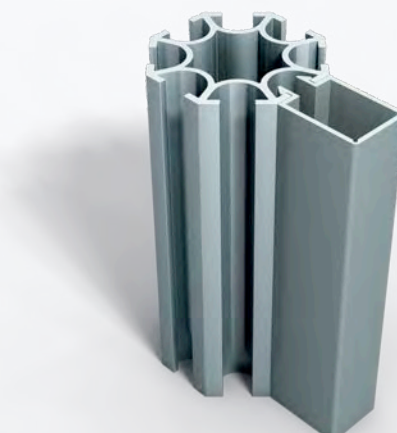
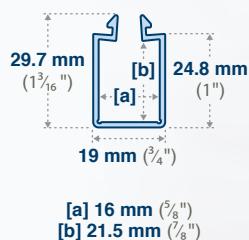
Reference: 807

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

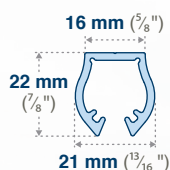
Reference: 800

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")



CBX 41

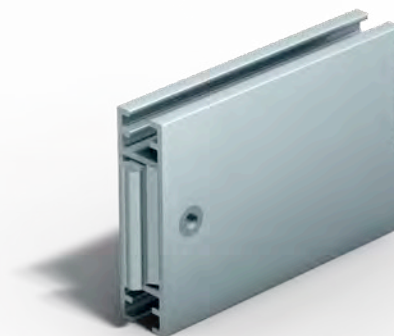
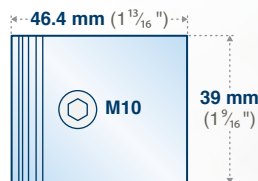
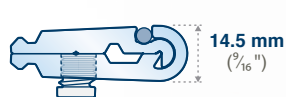
Reference: 320 41

For Use With: [PH 1003](#), [Slatwall \(1-Sided\)](#),
[Slatwall \(2-Sided\)](#), [TR 45](#)

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.11 lbs



CBX shown with [PH 1003](#)

CBX 41 at 15°

Reference: 320 41 15L (Left)

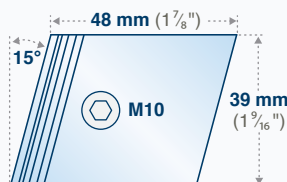
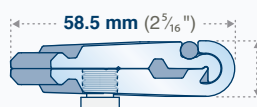
Reference: 320 41 15R (Right)

For Use With: [PH 1003](#), [Slatwall \(1-Sided\)](#),
[Slatwall \(2-Sided\)](#), [TR 45](#)

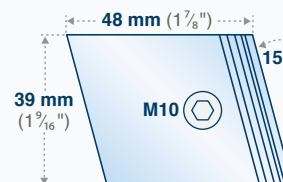
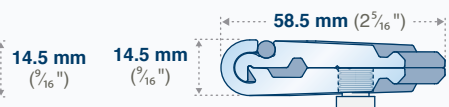
Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.13 lbs



L



R

CBX 41 at 30°

Reference: 320 41 30L (Left)

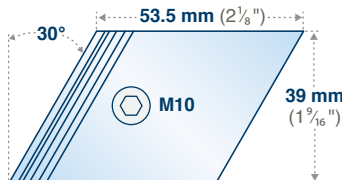
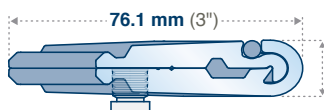
Reference: 320 41 30R (Right)

For Use With: [PH 1003](#), [Slatwall \(1-Sided\)](#),
[Slatwall \(2-Sided\)](#), [TR 45](#)

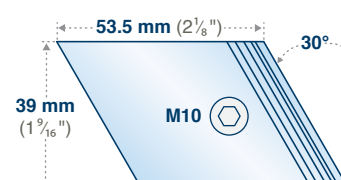
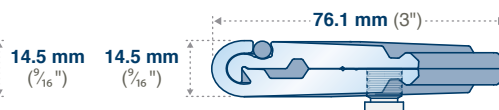
Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.14 lbs



L



R

CBX 41 at 45°

Reference: 320 41 45L (Left)

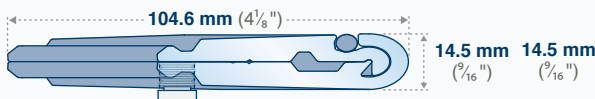
Reference: 320 41 45R (Right)

For Use With: [PH 1003](#),
[Slatwall \(1-Sided\)](#),
[Slatwall \(2-Sided\)](#), [TR 45](#)

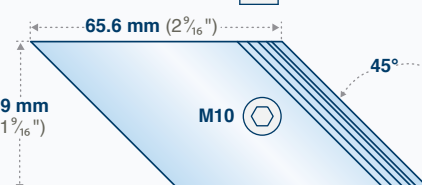
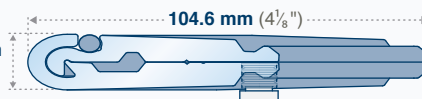
Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.17 lbs



L



R

CBX 42

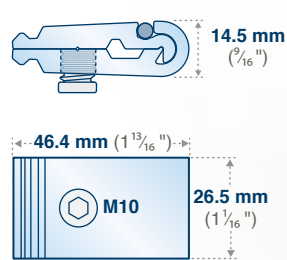
Reference: 320 42

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#),
[FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#),
[PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#),
[PL 1012](#), [TR 44](#)

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.08 lbs



CBX shown with [PH 1005](#)

CBX 42 at 15°

Reference: 320 42 15L (Left)

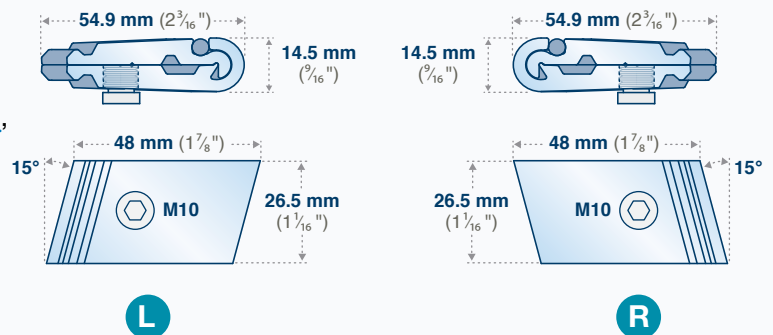
Reference: 320 42 15R (Right)

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#),
[FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#),
[PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#),
[PL 1012](#), [TR 44](#)

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.09 lbs



CBX 42 at 30°

Reference: 320 42 30L (Left)

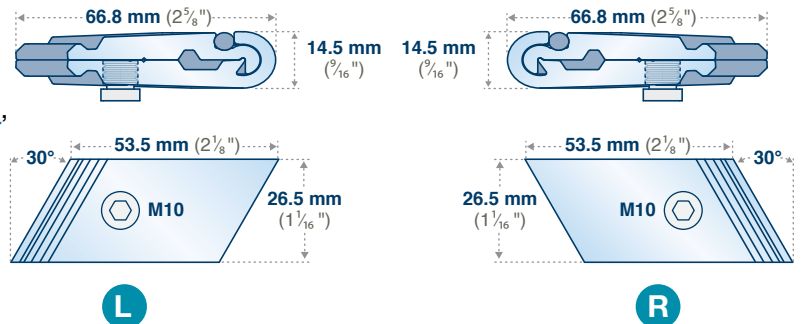
Reference: 320 42 30R (Right)

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#),
[FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#),
[PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#),
[PL 1012](#), [TR 44](#)

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.10 lbs



CBX 42 at 45°

Reference: 320 42 45L (Left)

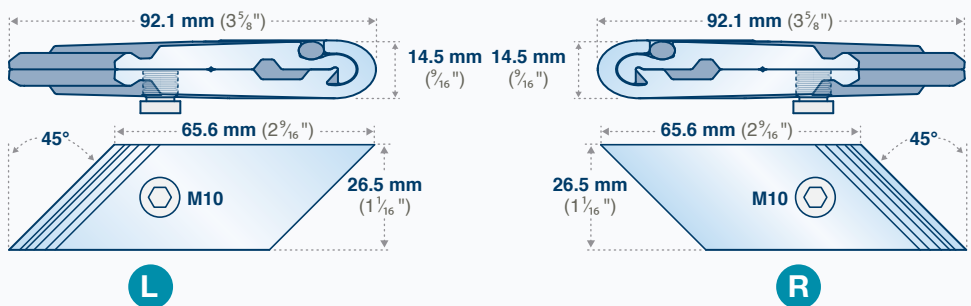
Reference: 320 42 45R (Right)

For Use With: [FH 451](#), [FH 452](#),
[FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#),
[PH 1002](#), [PH 1003B](#), [PH 1005](#),
[PH 1038](#), [PH 1045](#), [PH 1070](#),
[PH 1080](#), [PH 2000](#), [PL 1012](#), [TR 44](#)

Includes: 1 [970 10](#) screw

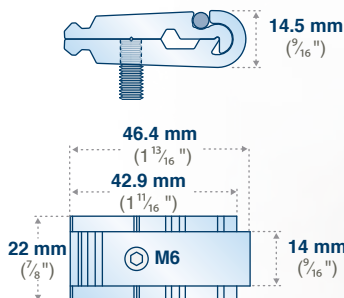
Hex Key: 5 mm

Weight: 0.11 lbs



CBX 43

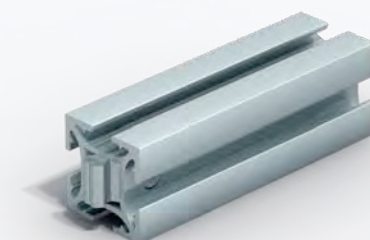
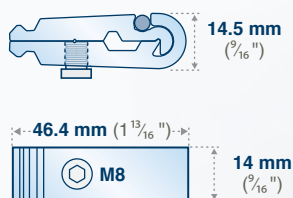
Reference: 320 43
 For Use With: [PX 5000](#), [PX 8000](#)
 Includes: 1 [DIN916 M6 x 16](#) screw
 Hex Key: 3 mm
 Weight: 0.06 lbs



CBX shown with [PX 8000](#)

CBX 15

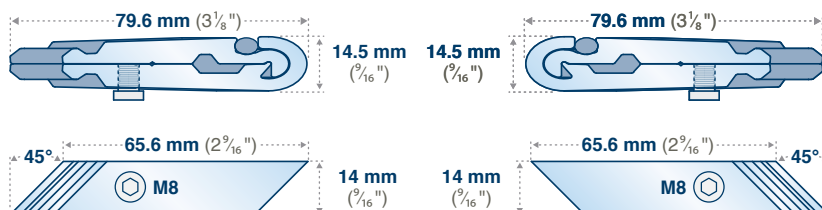
Reference: 320 15
 For Use With: [PX 4032](#), [S 135](#), [VO 76](#)
 Includes: 1 [970 08](#) screw
 Hex Key: 4 mm
 Weight: 0.05 lbs



CBX shown with [PX 4032](#)

CBX 15 at 45°

Reference: 320 15 45L (Left)
 Reference: 320 15 45R (Right)
 For Use With: [PX 4032](#), [S 135](#), [VO 76](#)
 Includes: 1 [970 08](#) screw
 Hex Key: 4 mm
 Weight: 0.06 lbs

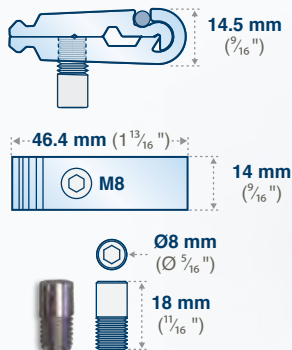


L

R

CBX 14

Reference: 320 14
 For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#), [S 232](#)
 Includes: 1 [970 07](#) screw
 Hex Key: 4 mm
 Weight: 0.05 lbs



CBX shown with [PX 3032](#)

CBX 35

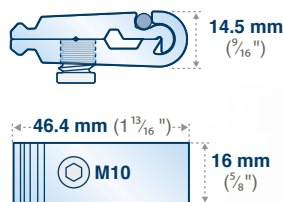
Reference: 320 35

For Use With: [PH 1028](#), [PH 1038](#)

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.06 lbs



CBX shown with [PH 1028](#)

CBX 35 at 45°

Reference: 320 35 45L (Left)

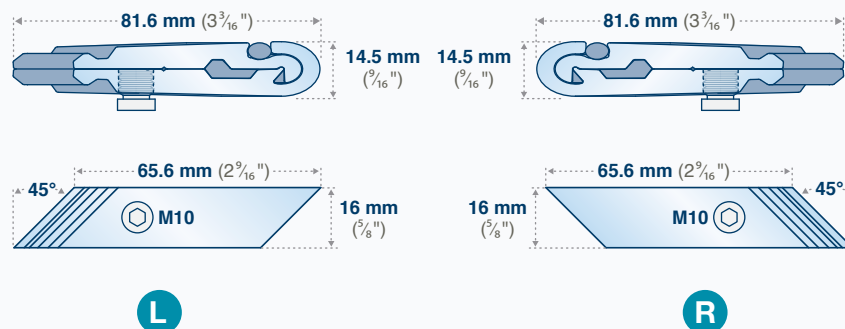
Reference: 320 35 45R (Right)

For Use With: [PH 1028](#), [PH 1038](#)

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.07 lbs



CBX 44

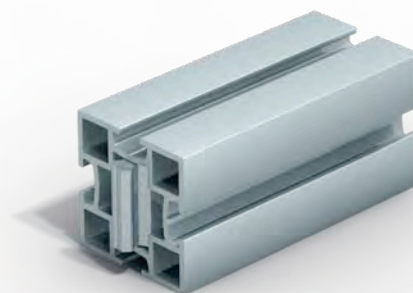
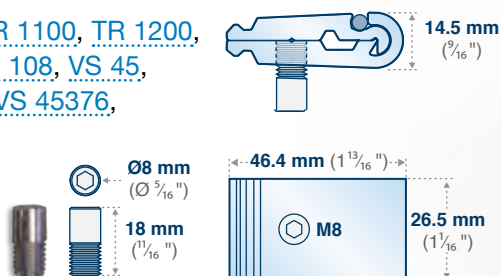
Reference: 320 44

For Use With: [S 345](#), [S 445](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#), [VSX 108](#), [VSX 76](#)

Includes: 1 [970 07](#) screw

Hex Key: 4 mm

Weight: 0.08 lbs



CBX shown with [VS 45](#)

CBX 4026

Reference: 320 4026

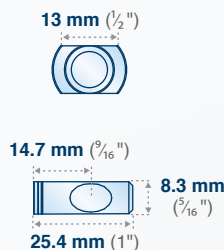
For Use With: [PX 4026](#)

Details: [PX 4026](#) must be drilled and tapped by AGAM

Includes: 1 [1/4 28](#) screw

Hex Key: 3 mm

Weight: 0.03 lbs



CBX 108

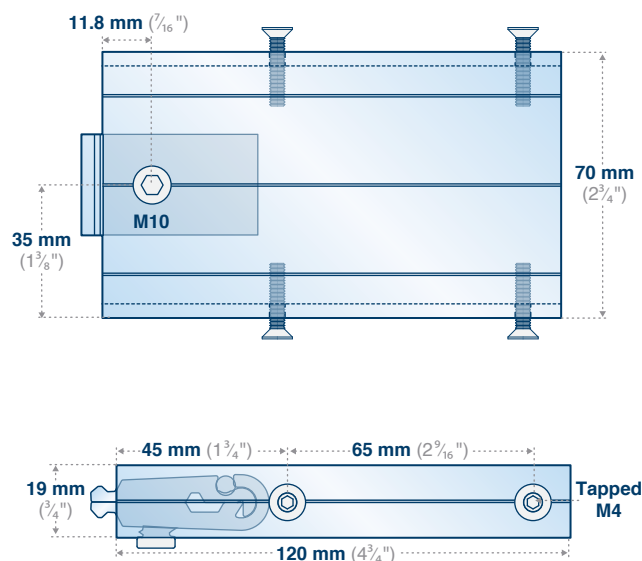
Reference: 320 108

For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 1 [CBX 42](#), 1 [970 10](#) screw, 4 [DIN7991 M4 x 20](#) screws

Hex Keys: 5 mm and 2.5 mm

Weight: 0.60 lbs



CBX shown with [VS 108](#)

CBX 76

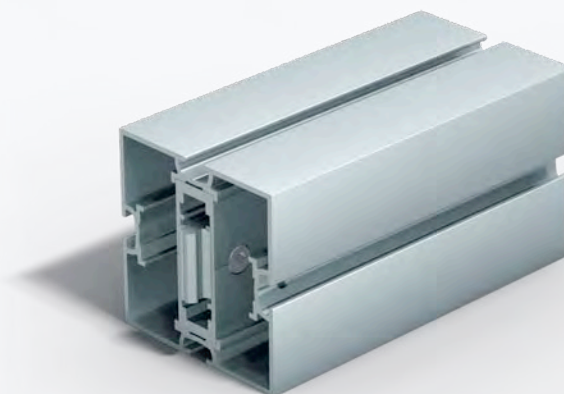
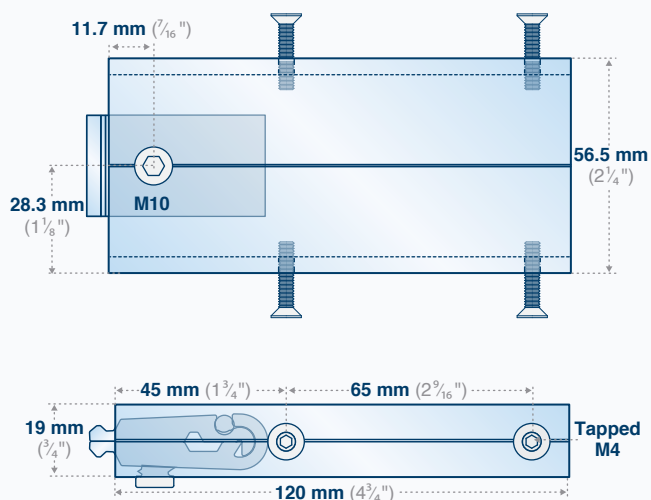
Reference: 320 76

For Use With: [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#)

Includes: 1 [CBX 42](#), 1 [970 10](#) screw, 4 [DIN7991 M4 x 14](#) screws

Hex Keys: 5 mm and 2.5 mm

Weight: 0.54 lbs



CBX shown with [VS 76](#)

Miter Connector

Reference: 290 41 F10

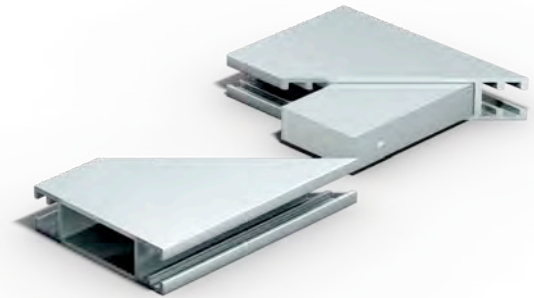
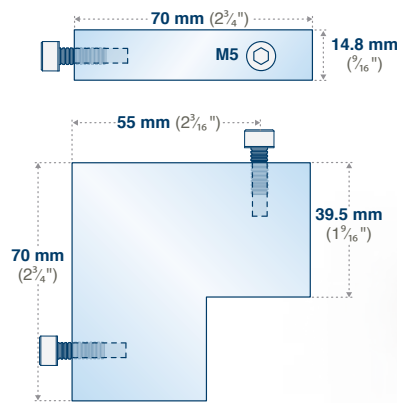
For Use With: [PH 1003](#), [TR 45](#)

Orientation: Channel Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.35 lbs



Miter connector shown with [PH 1003](#) cut at 45°

Miter Connector

Reference: 290 41 F30

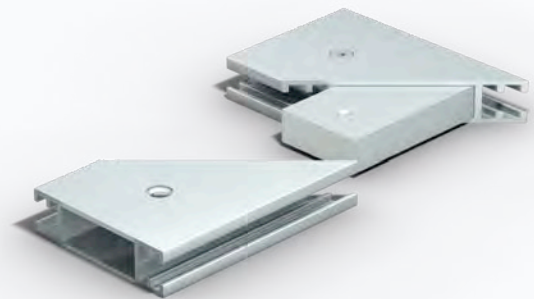
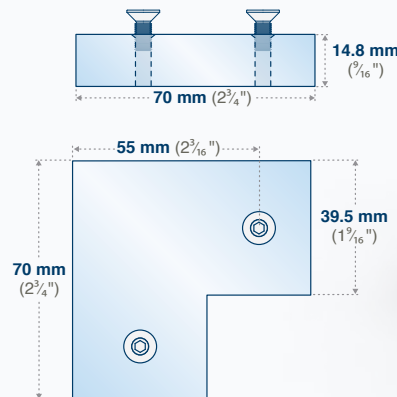
For Use With: [PH 1003](#), [TR 45](#)

Orientation: Flat Side

Includes: 2 [DIN7991 M5 x 12](#) screws

Hex Key: 2.5 mm

Weight: 0.35 lbs



Miter connector shown with [PH 1003](#) cut at 45°

Miter Connector

Reference: 290 41 G10

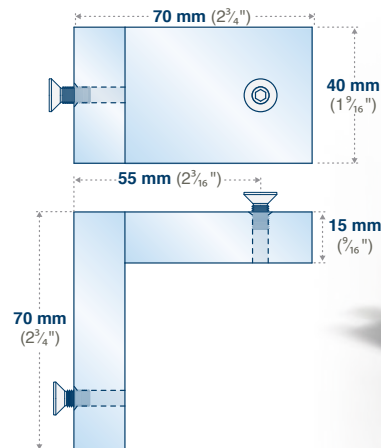
For Use With: [PH 1003](#), [TR 45](#)

Orientation: Channel Side

Includes: 2 [DIN7991 M5 x 12](#) screws

Hex Key: 2.5 mm

Weight: 0.43 lbs



Miter connector shown with [PH 1003](#) cut at 45°

Miter Connector

Reference: 290 41 G30

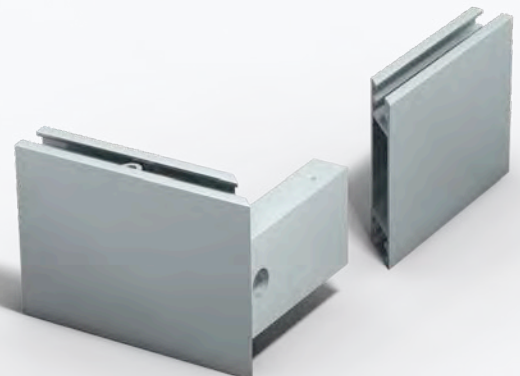
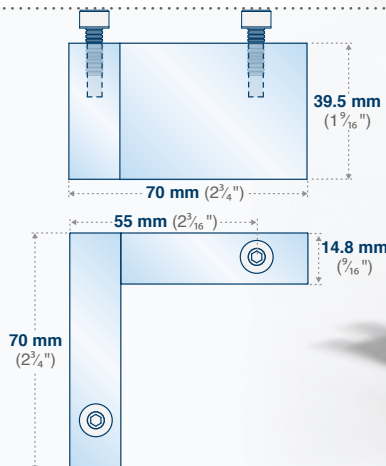
For Use With: [PH 1003](#), [TR 45](#)

Orientation: Flat Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.43 lbs



Miter connector shown with [PH 1003](#) cut at 45°

Miter Connector

Reference: 290 42 F10

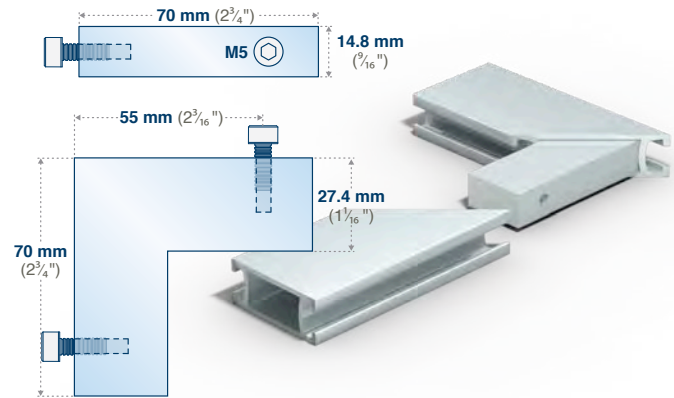
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#),
[VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Orientation: Channel Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.28 lbs



Miter connector shown with [PH 1005](#) cut at 45°

Miter Connector

Reference: 290 42 F30

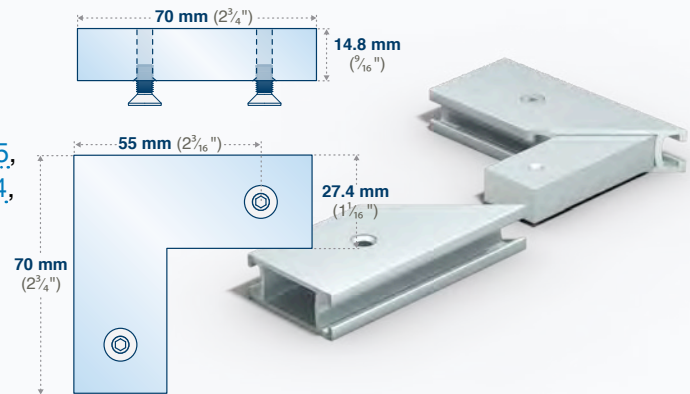
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#),
[VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Orientation: Flat Side

Includes: 2 [DIN7991 M5 x 12](#) screws

Hex Key: 2.5 mm

Weight: 0.28 lbs



Miter connector shown with [PH 1005](#) cut at 45°

Miter Connector

Reference: 290 42 G10

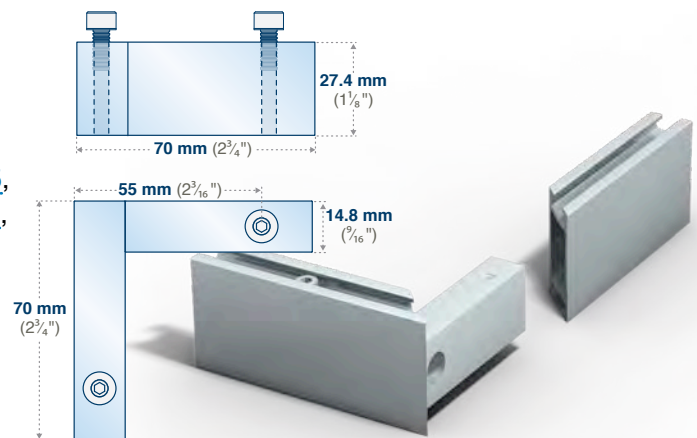
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#),
[VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Orientation: Channel Side

Includes: 2 [DIN7991 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.31 lbs



Miter connector shown with [PH 1005](#) cut at 45°

Miter Connector

Reference: 290 42 G30

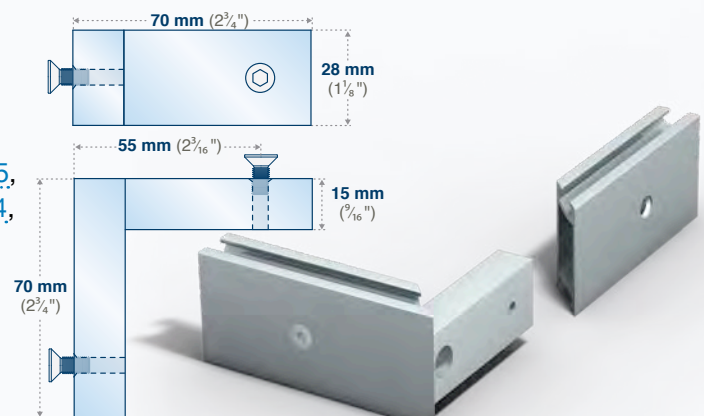
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#),
[VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Orientation: Flat Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 2.5 mm

Weight: 0.31 lbs



Miter connector shown with [PH 1005](#) cut at 45°

Miter Connector

Reference: 290 35 F10

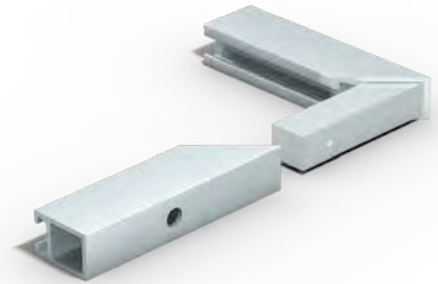
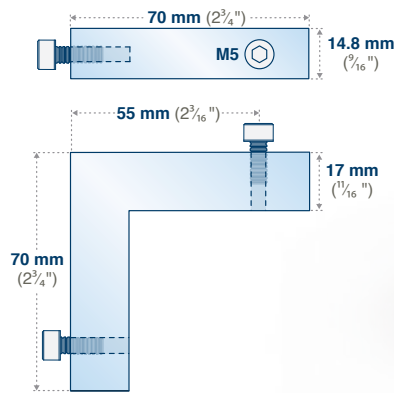
For Use With: [PH 1028](#), [PH 1035](#)

Orientation: Channel Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.19 lbs



Miter connector shown with [PH 1028](#) cut at 45°

Miter Connector

Reference: 290 35 F30

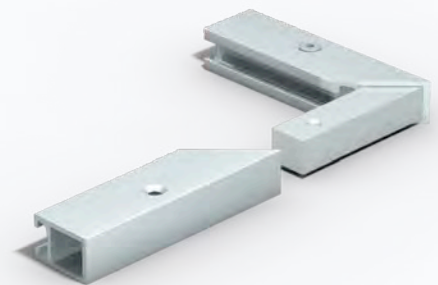
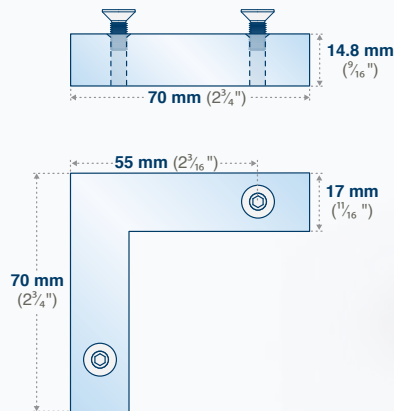
For Use With: [PH 1028](#), [PH 1035](#)

Orientation: Flat Side

Includes: 2 [DIN7991 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.19 lbs



Miter connector shown with [PH 1028](#) cut at 45°

Miter Connector

Reference: 290 35 G10

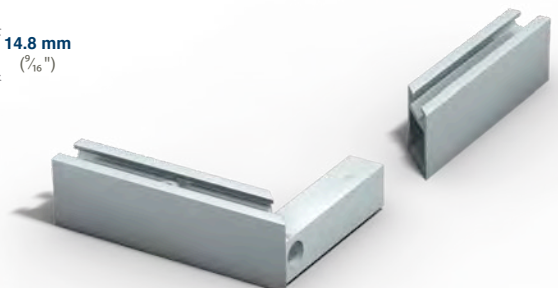
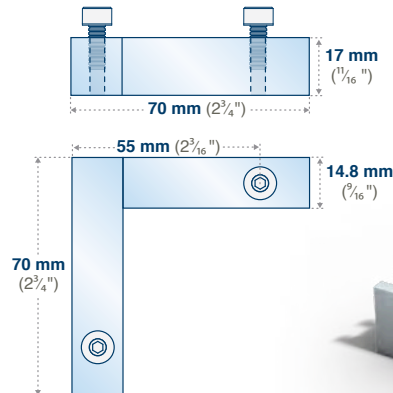
For Use With: [PH 1028](#), [PH 1035](#)

Orientation: Channel Side

Includes: 2 [DIN7991 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.19 lbs



Miter connector shown with [PH 1028](#) cut at 45°

Miter Connector

Reference: 290 35 G30

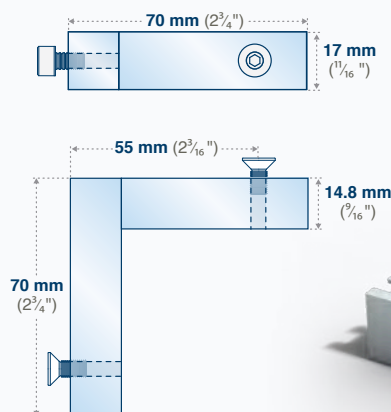
For Use With: [PH 1028](#), [PH 1035](#)

Orientation: Flat Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.19 lbs



Miter connector shown with [PH 1028](#) cut at 45°

Miter Connector

Reference: 290 15 F10

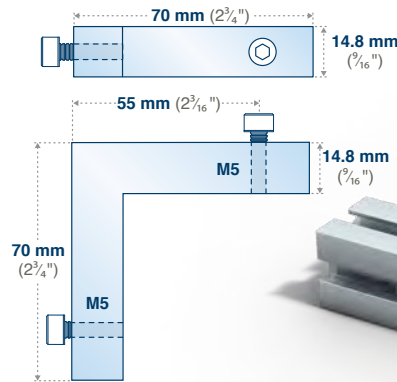
For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#),
[PX 4032](#), [S 232](#), [VO 76](#)

Orientation: Channel Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.17 lbs



Miter connector shown with [PX 4032](#) cut at 45°

Miter Connector

Reference: 290 15 G30

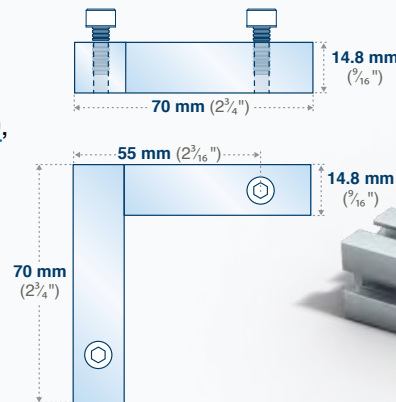
For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#),
[PX 4032](#), [S 232](#), [VO 76](#)

Orientation: Channel Side

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 4 mm

Weight: 0.17 lbs



Miter connector shown with [PX 4032](#) cut at 45°

Miter Connector

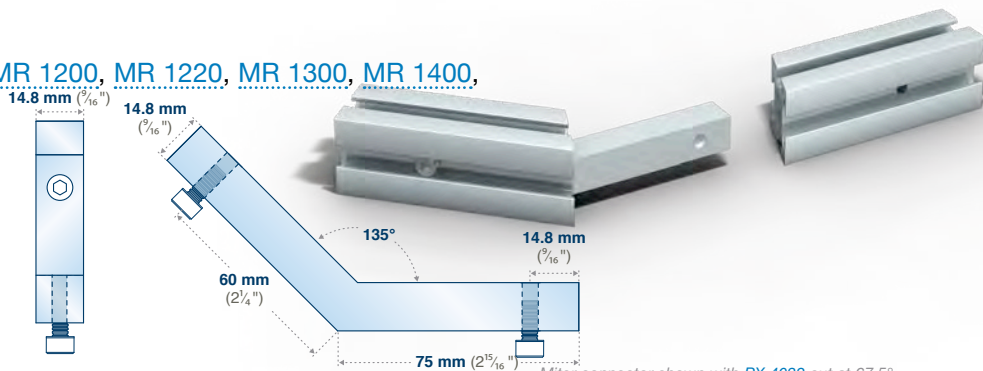
Reference: 357 01

For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#), [MR 1220](#), [MR 1300](#), [MR 1400](#),
[PX 3032](#), [PX 4032](#), [S 232](#), [VO 76](#)

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 3 mm

Weight: 0.09 lbs



Miter connector shown with [PX 4032](#) cut at 67.5°

Miter Connector

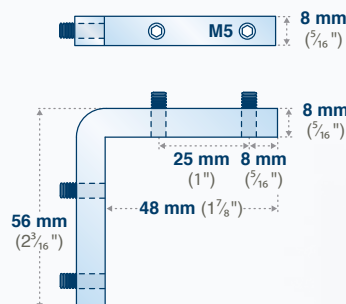
Reference: 244 01

For Use With: [PX 4026](#)

Includes: 2 [DIN916 M5 x 8](#) screws

Hex Key: 2.5 mm

Weight: 0.05 lbs



Miter connector shown with [PX 4026](#) cut at 45°

Miter Connector

Reference: 290 42 STEEL

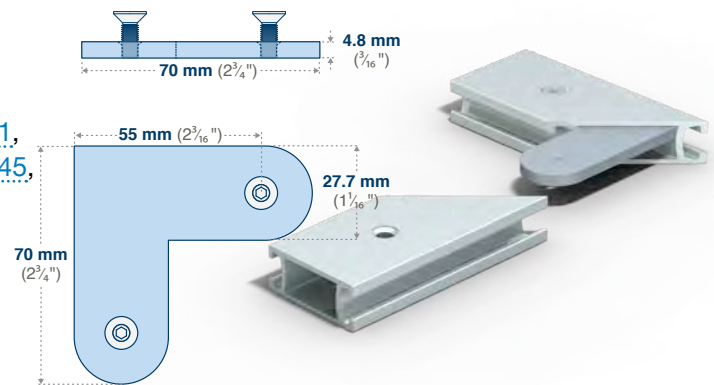
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [TR 44](#)

Orientation: Flat Side

Includes: 2 [DIN7991 M5 x 12](#) Screws

Hex Key: 4 mm

Weight: 0.28 lbs



Miter connector shown with [PH 1005](#) cut at 45°

Plate Connector, 135°

Reference: 290 42 135 STEEL

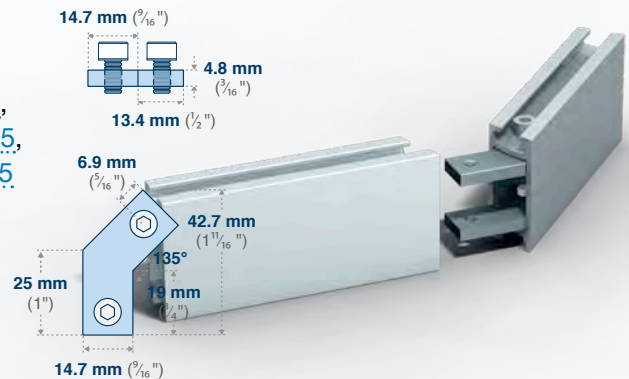
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [VS 45](#)

Orientation: Channel

Includes: 2 [DIN912 M5 x 12](#) Screws

Hex Key: 4 mm

Weight: 0.04 lbs



Miter connector shown with [PH 1005](#) cut at 67.5°

Miter Connector

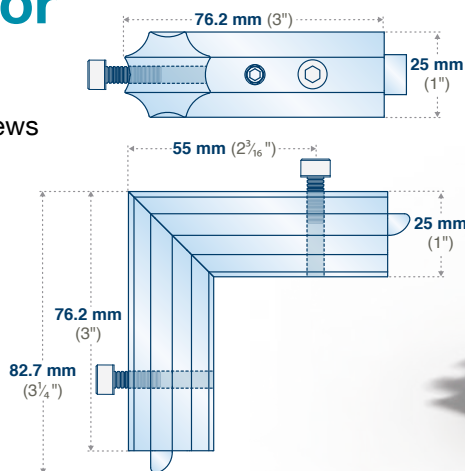
Reference: 290 43 F10

For Use With: [PX 8000](#)

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 3 mm

Weight: 0.48 lbs



Miter connector shown with [PX 8000](#) cut at 45°

Miter Connector

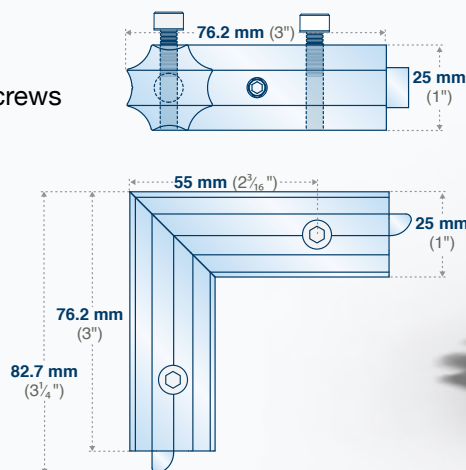
Reference: 290 43 G30

For Use With: [PX 8000](#)

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 3 mm

Weight: 0.48 lbs



Miter connector shown with [PX 8000](#) cut at 45°

Miter Connector

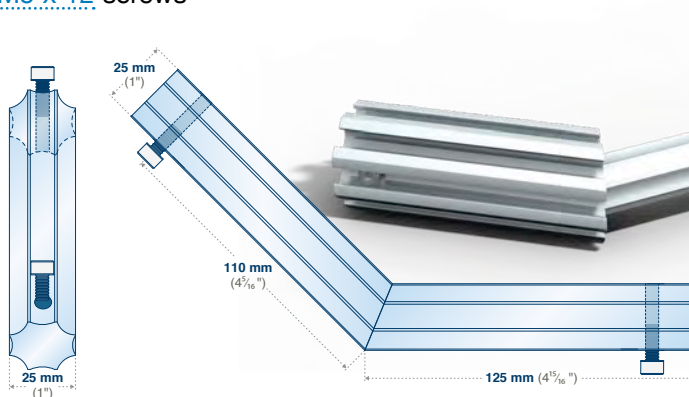
Reference: 267 01

For Use With: [PX 8000](#)

Includes: 2 [DIN912 M5 x 12](#) screws

Hex Key: 3 mm

Weight: 0.49 lbs



Miter connector shown with [PX 8000](#) cut at 67.5°

Miter Connector

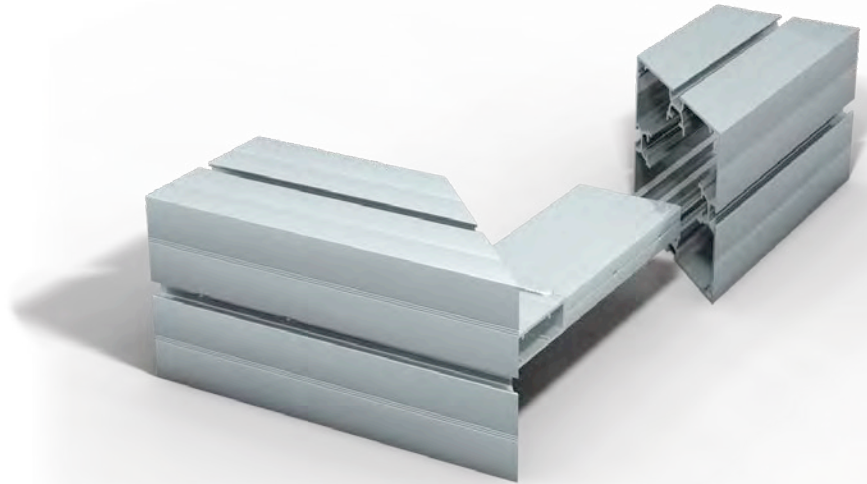
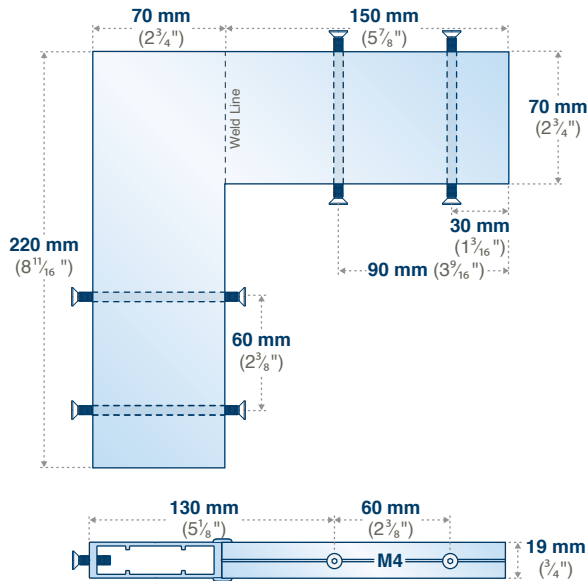
Reference: 280 01

For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 8 [DIN7991 M4 x 20](#) screws

Hex Key: 2.5 mm

Weight: 1.01 lbs



Miter connector shown with [VS 108](#) cut at 45°

Miter Connector

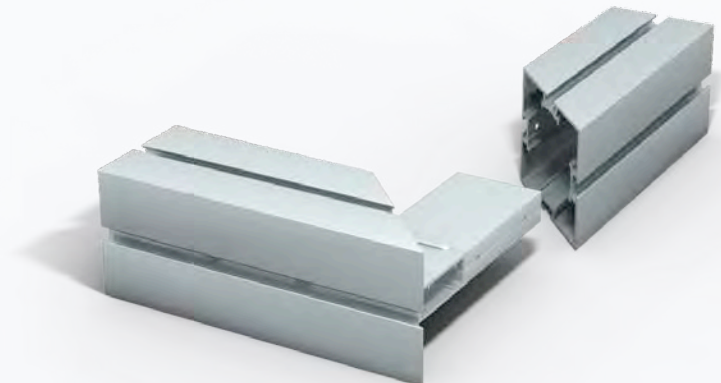
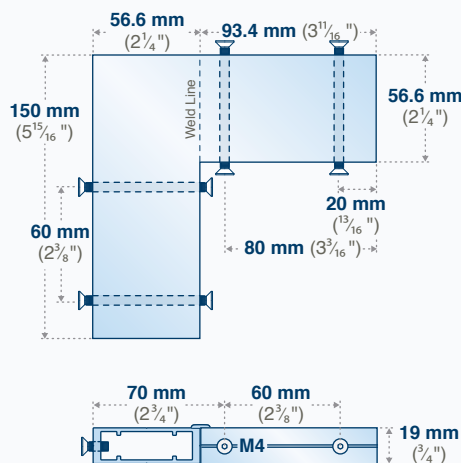
Reference: 284 01

For Use With: [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#)

Includes: 8 [DIN7991 M4 x 14](#) screws

Hex Key: 2.5 mm

Weight: 0.58 lbs



Miter connector shown with [VS 76](#) cut at 45°

Vertical Connector

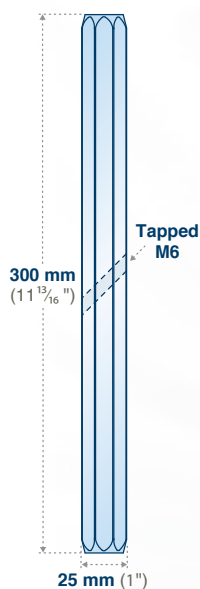
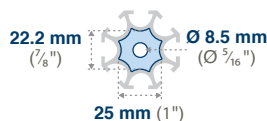
Reference: 640 111

For Use With: [PX 8000](#)

Includes: 1 [DIN916 M6 x 16](#) screw

Hex Key: 3 mm

Weight: 0.50 lbs



Vertical Connector

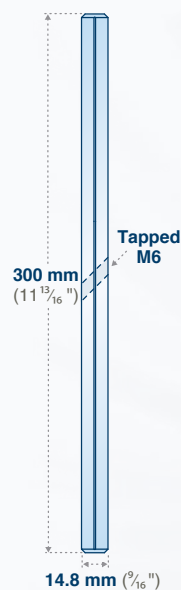
Reference: 640 108

For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#), [PX 4032](#),
[S 135](#), [S 232](#), [VO 76](#)

Includes: 1 [DIN916 M6 x 12](#) screw

Hex Key: 3 mm

Weight: 0.36 lbs



Vertical Connector

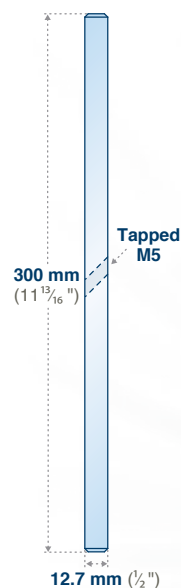
Reference: 640 121

For Use With: [PX 2033](#), [PX 3450](#), [PX 6033](#)

Includes: 2 [DIN916 M5 x 10](#) screws

Hex Key: 2.5 mm

Weight: 0.23 lbs



Vertical Connector

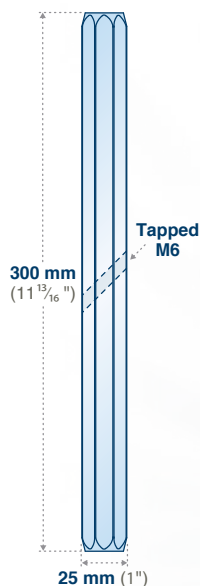
Reference: 640 109

For Use With: [PX 5000](#)

Includes: 1 [DIN916 M6 x 12](#) screw

Hex Key: 3 mm

Weight: 0.41 lbs



Vertical Connector

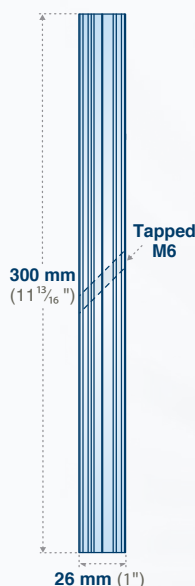
Reference: 640 107

For Use With: [PX 3001](#)

Includes: 1 [DIN916 M6 x 12](#) screw

Hex Key: 3 mm

Weight: 0.52 lbs



Vertical Connector

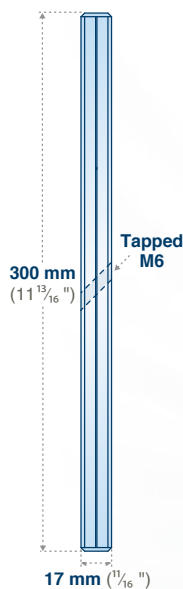
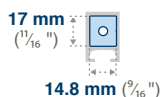
Reference: 640 127

For Use With: [PH 1028](#), [PH 1035](#)

Includes: 1 [DIN916 M6 x 12](#) screw

Hex Key: 3 mm

Weight: 0.46 lbs



Vertical Connector

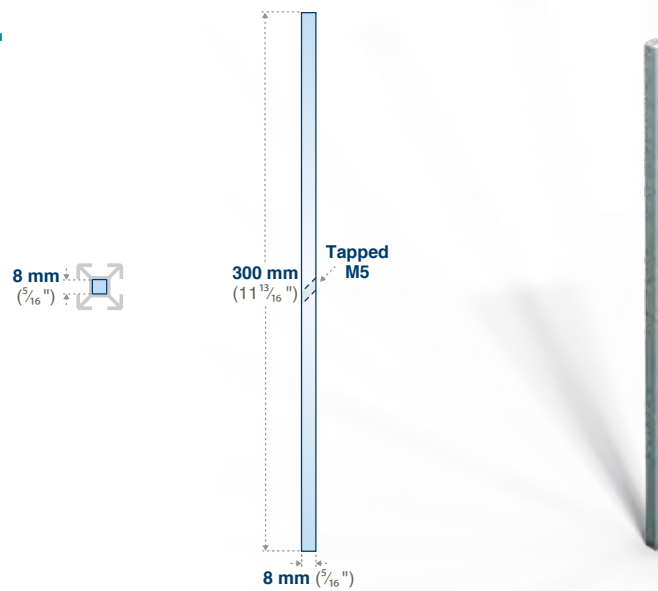
Reference: 640 113

For Use With: [PX 4026](#)

Includes: 1 [DIN916 M5 x 8](#) screw

Hex Key: 2.5 mm

Weight: 0.12 lbs



Vertical Connector

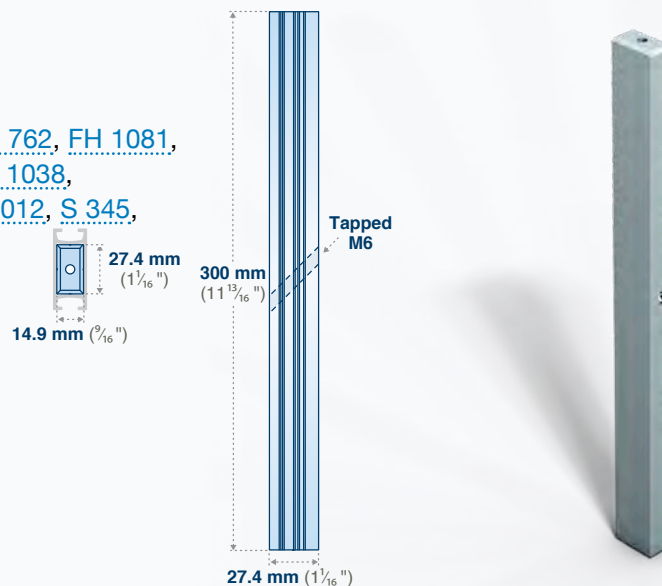
Reference: 640 104

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VS 45](#)

Includes: 1 [DIN916 M6 x 12](#) screw

Hex Key: 3 mm

Weight: 0.52 lbs



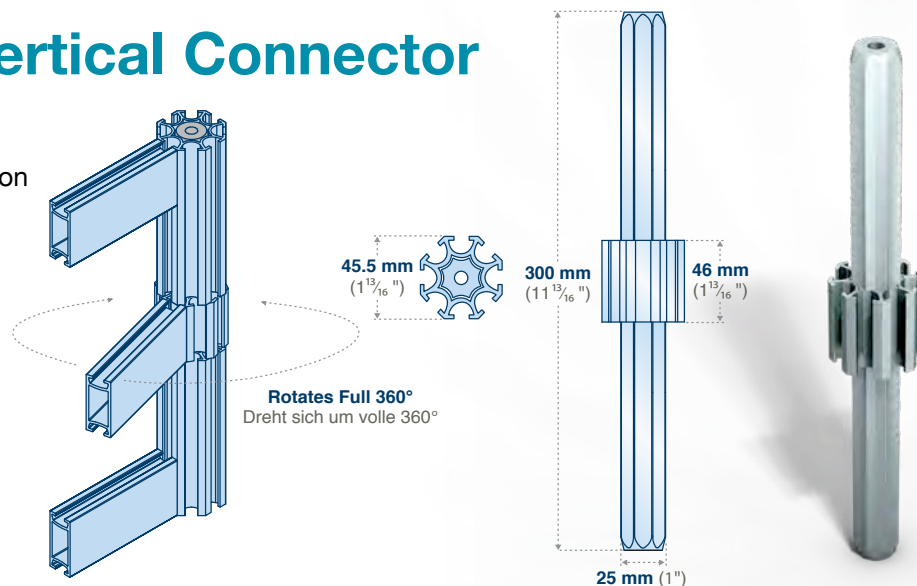
Rotating Vertical Connector

Reference: 111 R46

For Use With: [PX 8000](#)

Details: Allows connection to rotate 360°

Weight: 0.85 lbs



Vertical Connector

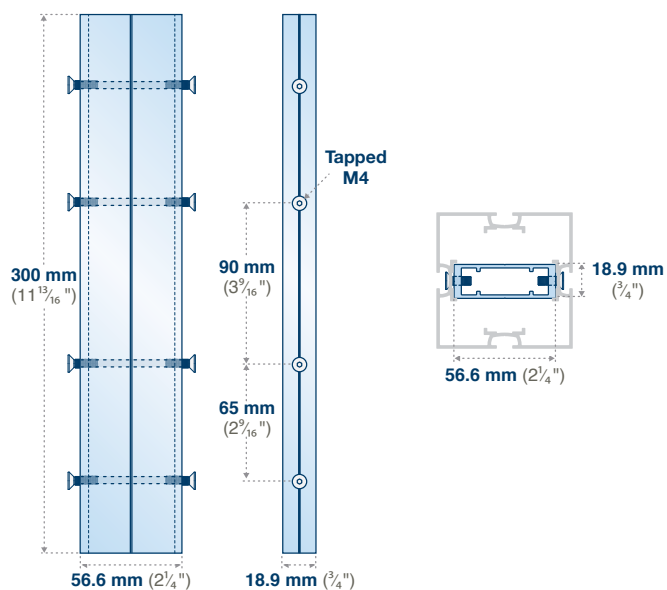
Reference: 645 195

For Use With: [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#)

Includes: 8 [DIN7991 M4 x 14](#) screws

Hex Key: 2.5 mm

Weight: 0.84 lbs



Vertical Connector

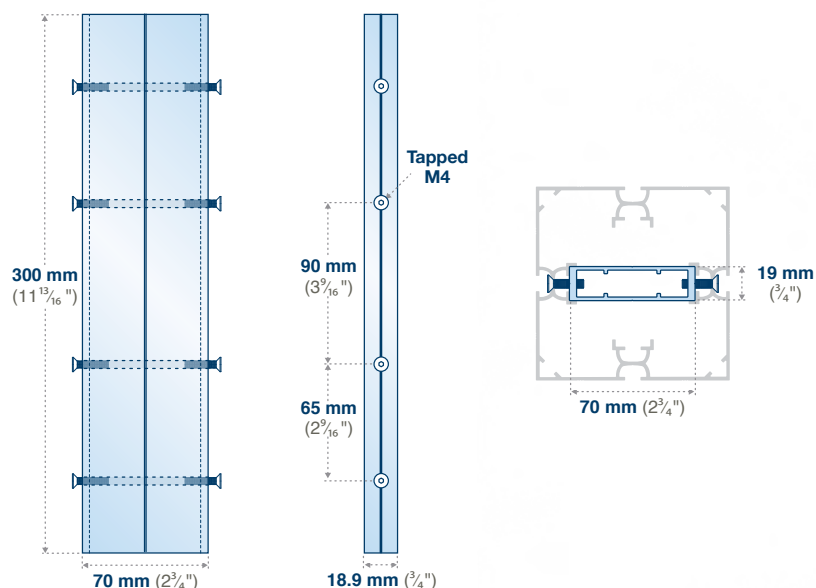
Reference: 645 138

For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 8 [DIN7991 M4 x 20](#) screws

Hex Key: 2.5 mm

Weight: 2.40 lbs



Vertical Connector

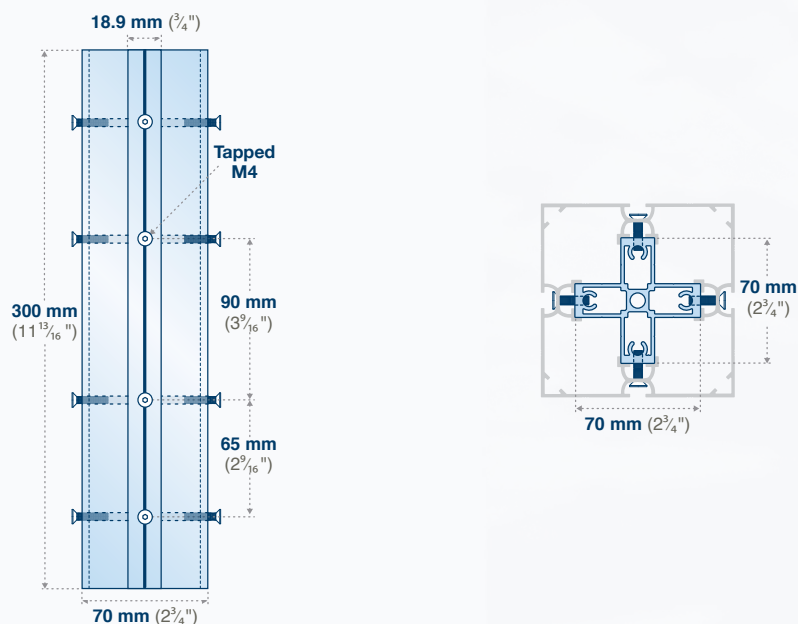
Reference: 645 707

For Use With: [VR 108](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 16 [DIN7991 M4 x 20](#) screws

Hex Key: 2.5 mm

Weight: 1.79 lbs



In-Line Connector

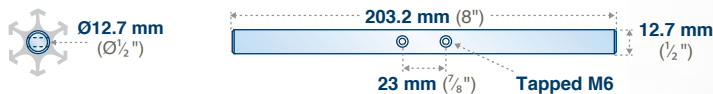
Reference: 645 121

For Use With: [PX 2033](#), [PX 3450](#), [PX 6033](#)

Includes: 2 [DIN916 M6 x 10](#) screws

Hex Key: 3 mm

Weight: 0.23 lbs



In-Line Connector shown with [PX 6033](#)

In-Line Connector

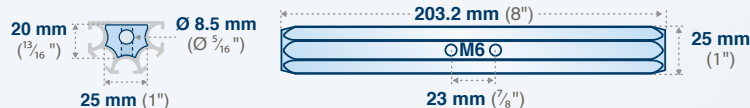
Reference: 645 109

For Use With: [PX 5000](#)

Includes: 2 [DIN916 M6 x 12](#) screws

Hex Key: 3 mm

Weight: 0.41 lbs



In-Line Connector

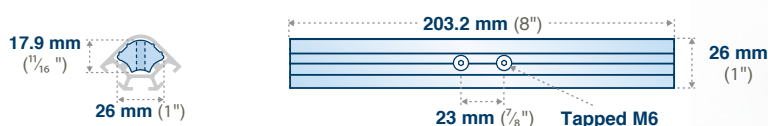
Reference: 645 107

For Use With: [PX 3001](#)

Includes: 2 [DIN916 M6 x 12](#) screws

Hex Key: 3 mm

Weight: 0.52 lbs



In-Line Connector

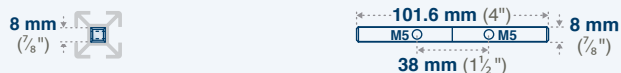
Reference: 645 113

For Use With: [PX 4026](#)

Includes: 2 [DIN912 M5 x 8](#) screws

Hex Key: 4 mm

Weight: 0.12 lbs



In-Line Connector

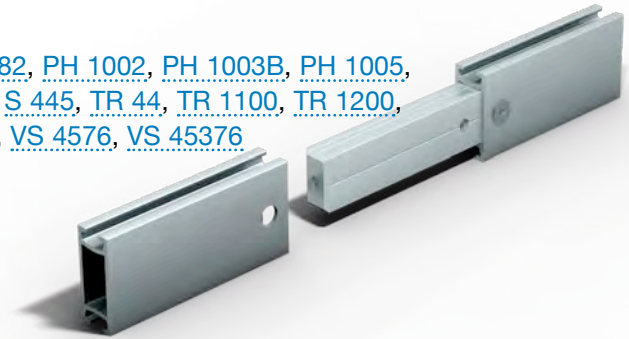
Reference: 645 104

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Includes: 2 [DIN7991 M6 x 12](#) screws

Hex Key: 4 mm

Weight: 0.52 lbs



In-Line Connector shown with [PH 1005](#)

In-Line Connector

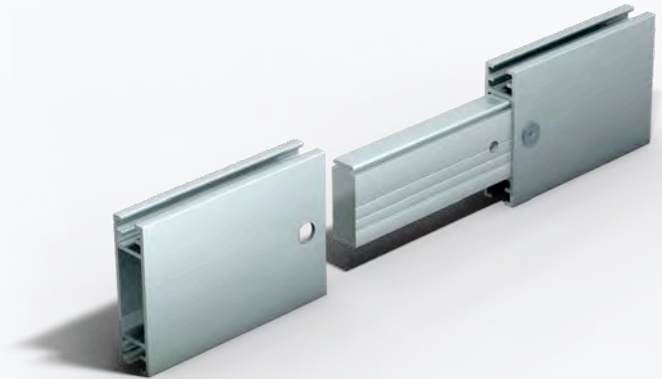
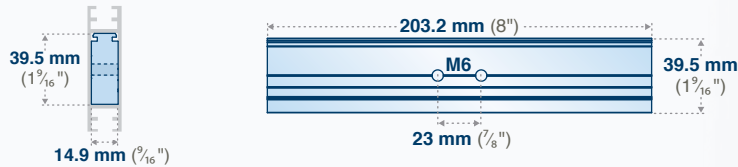
Reference: 645 103

For Use With: [PH 1003](#), [TR 45](#)

Includes: 2 [DIN7991 M6 x 12](#) screws

Hex Key: 4 mm

Weight: 0.76 lbs



In-Line Connector shown with [PH 1003](#)

In-Line Connector

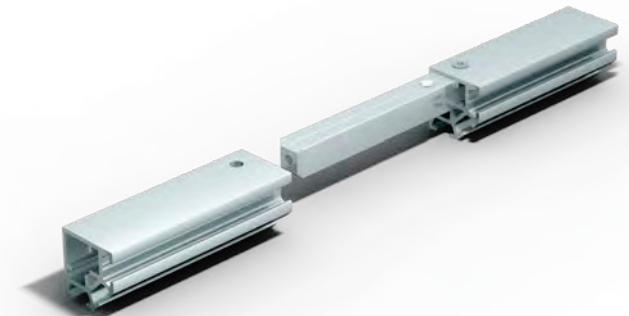
Reference: 645 108

For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#), [MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#), [PX 4032](#), [S 232](#), [VO 76](#)

Includes: 2 [DIN7991 M4 x 14](#) screws

Hex Key: 2.5 mm

Weight: 0.25 lbs



In-Line Connector shown with [PX 3032](#)

In-Line Connector

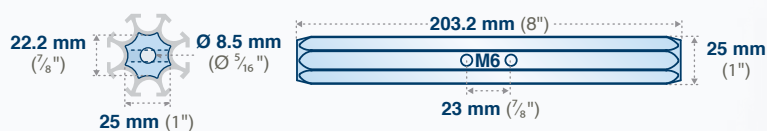
Reference: 645 111

For Use With: [PX 8000](#)

Includes: 2 [DIN916 M6 x 12](#) screws

Hex Key: 3 mm

Weight: 0.50 lbs



In-Line Connector shown with [PX 8000](#)

In-Line Connector

Reference: 645 137

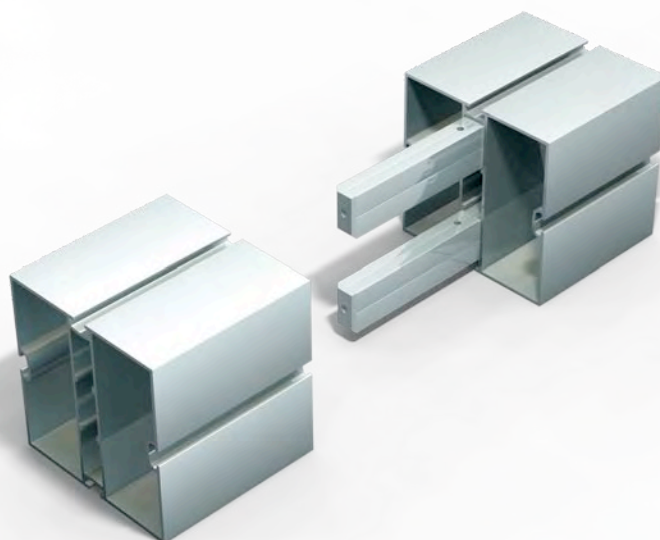
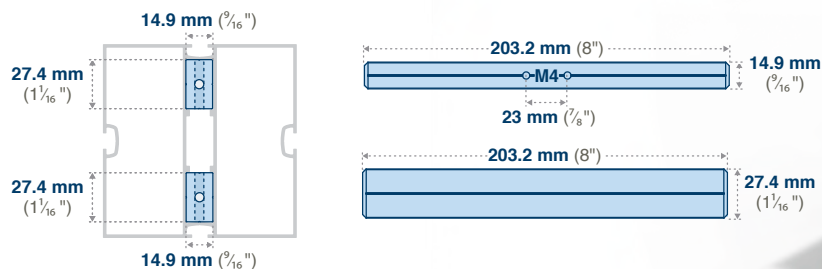
For Use With: [VSX 108](#)

Details: 2 In-Line Connectors are required for maintaining structural integrity

Includes: 2 [DIN7991 M4 x 14](#) screws

Hex Key: 2.5 mm

Weight: 0.52 lbs



In-Line Connector

Reference: 645 197

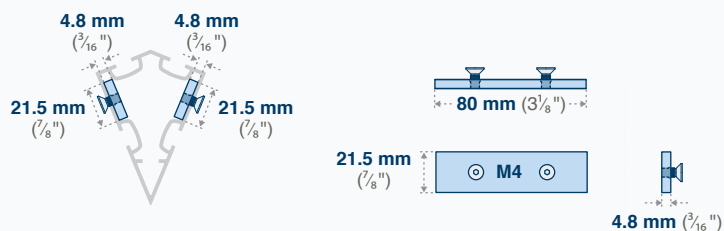
For Use With: [VS 76135](#)

Details: 2 In-Line Connectors are required for maintaining structural integrity

Includes: 2 [DIN7991 M4 x 10](#) screws

Hex Key: 2.5 mm

Weight: 0.14 lbs



In-Line Connector

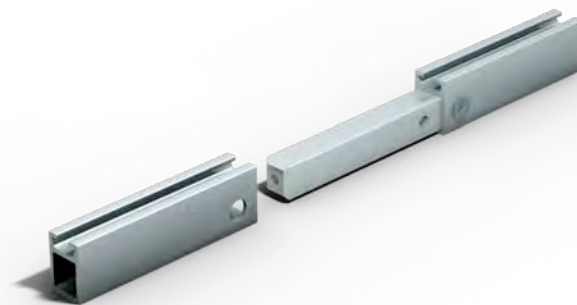
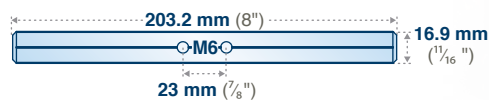
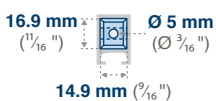
Reference: 645 127

For Use With: [PH 1028](#), [PH 1035](#)

Includes: 2 [DIN7991 M6 x 12](#) screws

Hex Key: 4 mm

Weight: 0.46 lbs



In-Line Connector shown with [PH 1028](#)

O.C. In-Line Connector

Reference: 646 103

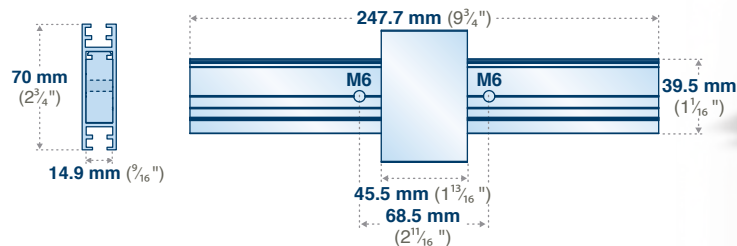
For Use With: [PH 1003](#), [TR 45](#)

Includes: 2 [DIN7991 M6 x 12](#) screws

Details: The 46mm (1 13/16") middle insert allows for the use of standard bars

Hex Key: 4 mm

Weight: 0.93 lbs



O.C. In-Line Connector shown with [PH 1003](#)

O.C. In-Line Connector

Reference: 646 104

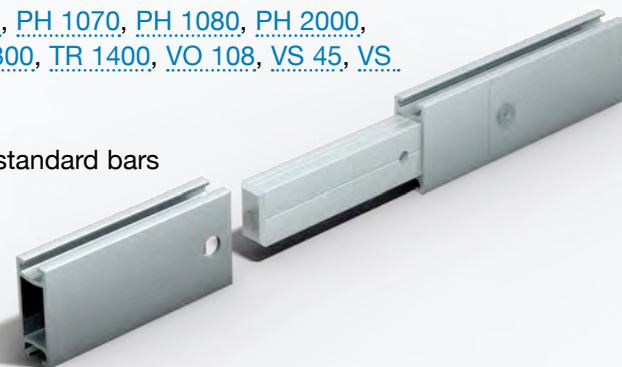
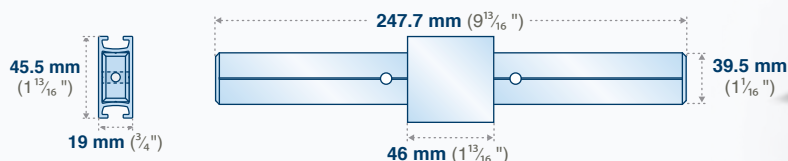
For Use With: [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Includes: 2 [DIN7991 M6 x 12](#) Screws

Details: The 46mm (1 13/16") middle insert allows for the use of standard bars

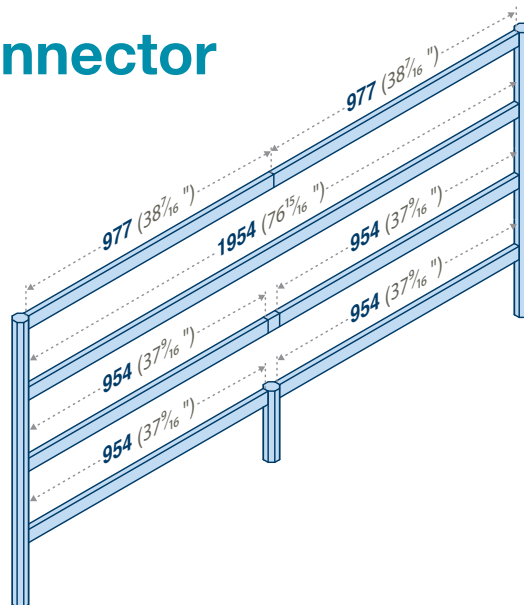
Hex Key: 4 mm

Weight: 0.63 lbs



O.C. In-Line Connector shown with [PH 1005](#)

O.C. In-Line Connector Product Usage



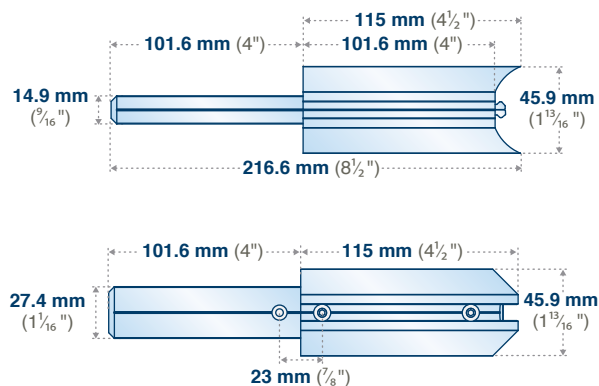
TR Series 90° Connector

Reference: 269 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Hex Key: 4 mm

Weight: 0.53 lbs



TR Series 90° Connector shown with [TR 1100](#)

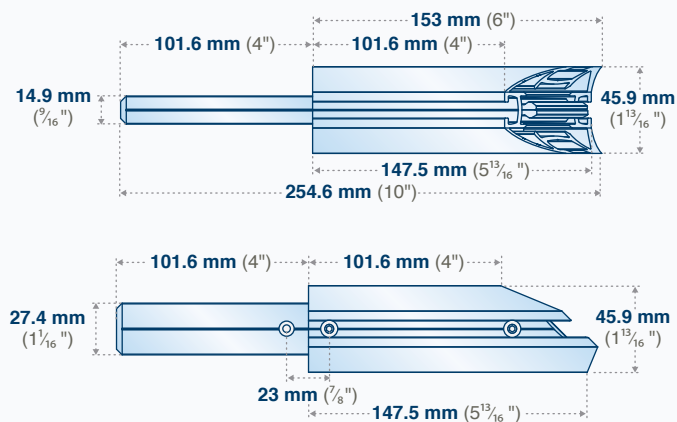
TR Series 45° Connector

Reference: 270 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Hex Key: 4 mm

Weight: 0.75 lbs



TR Series 45° Connector shown with [TR 1100](#)

Adjoining 90° Connector

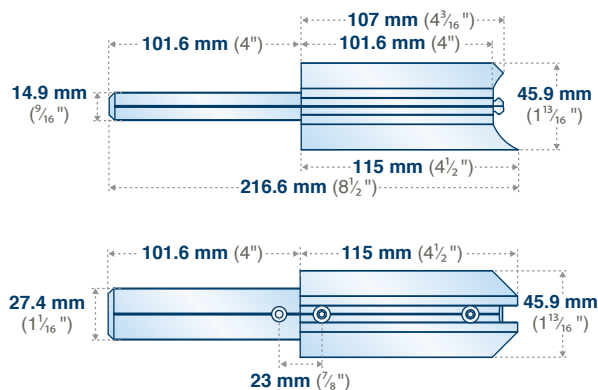
Reference: 271 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Orientation: Left or right available

Hex Key: 2.5 mm

Weight: 0.53 lbs



Adjoining 90° Connector shown with [TR 1200](#)

Adjoining 90° Connector

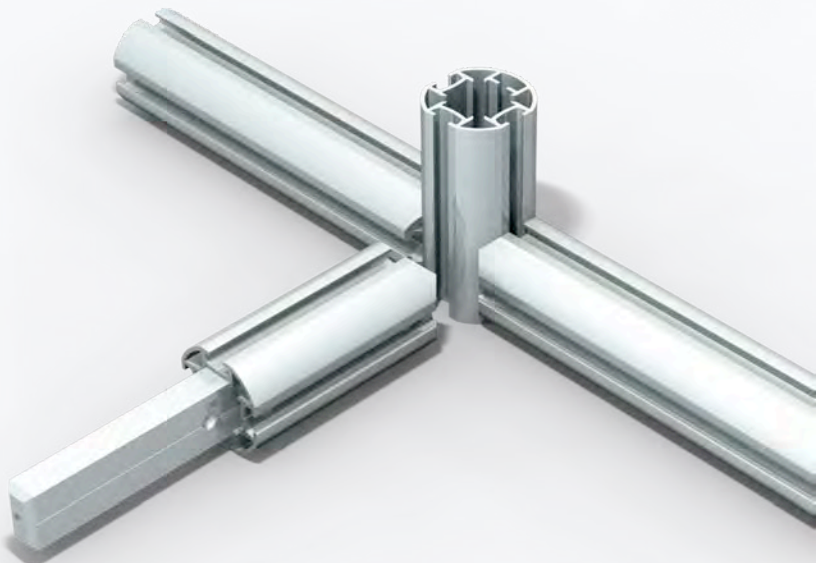
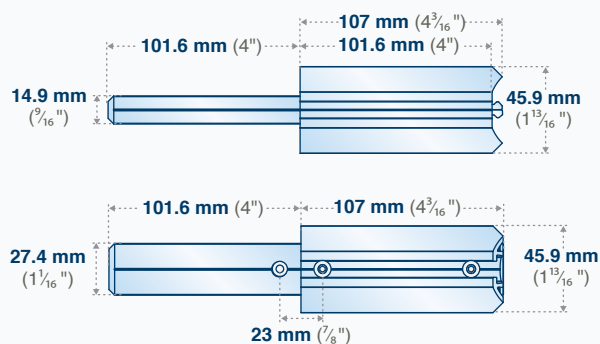
Reference: 272 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Orientation: Left or right available

Hex Key: 2.5 mm

Weight: 0.53 lbs



Adjoining 90° Connector shown with [R 120TR 13000](#)

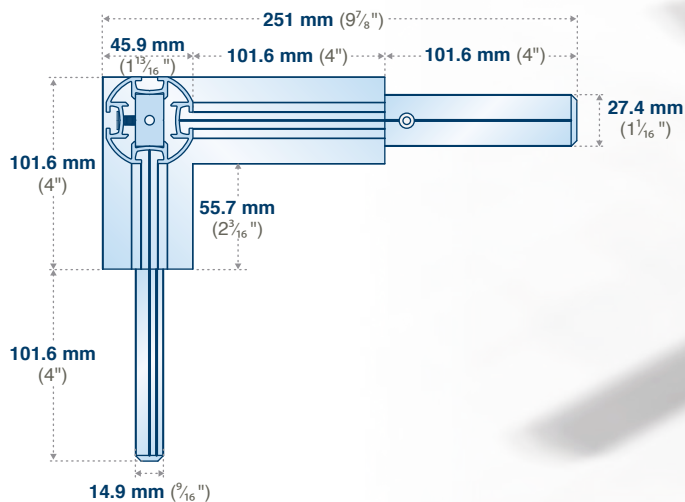
TR Corner Connector

Reference: 274 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Hex Key: 2.5 mm

Weight: 1.06 lbs



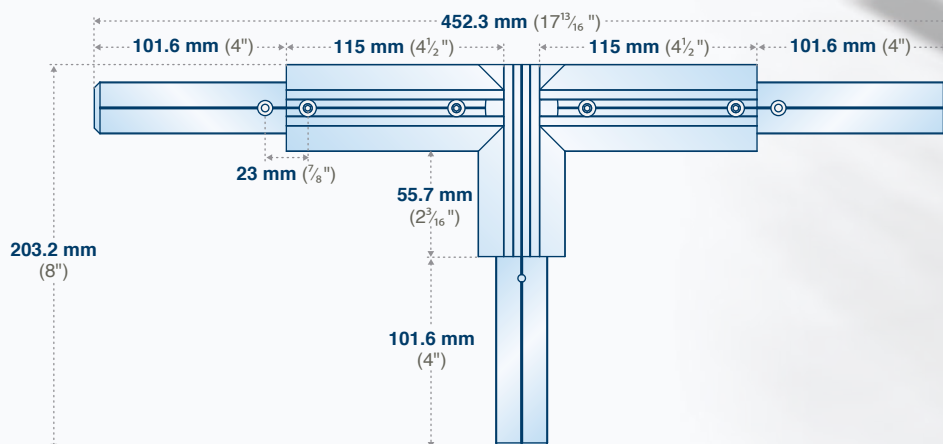
TR "T" Connector

Reference: 273 01

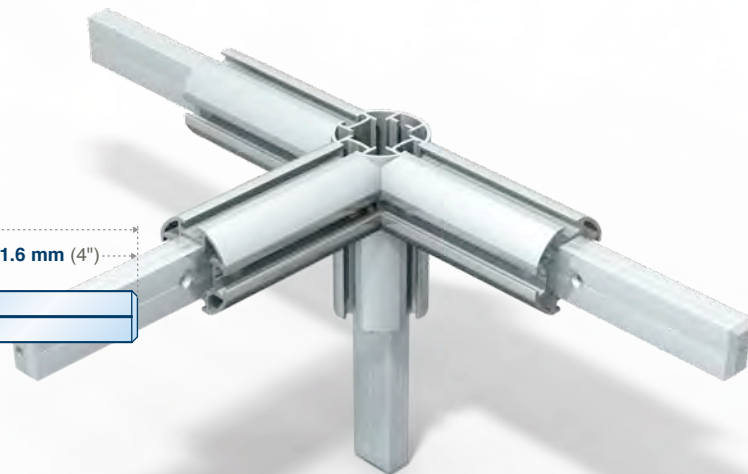
For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Hex Key: 2.5 mm

Weight: 1.06 lbs



Weight: 1.59 lbs



Weight: 2.12 lbs



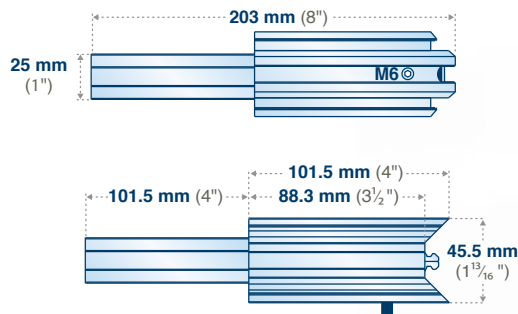
Right Angle Connector

Reference: 268 01

For Use With: [PX 8000](#)

Hex Key: 3 mm

Weight: 0.62 lbs



Right angle connector shown with [PX 8000](#)

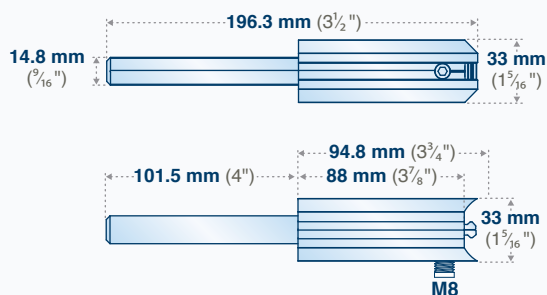
MR 90° Connector

Reference: 269 02

For Use With: [MR 1100](#), [MR 1200](#), [MR 1220](#), [MR 1300](#), [MR 1400](#)

Hex Key: 4 mm

Weight: 0.43 lbs



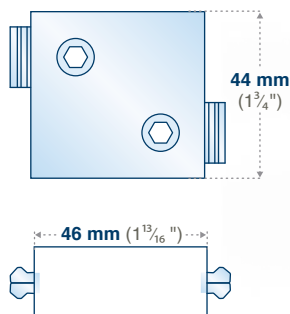
Right angle connector shown with [MR 1100](#)

TR Mini Connector

Reference: 116 45

Hex Key: 5 mm

Weight: 0.17 lbs



Knuckle Joint 2-Way

Reference: 216 02

For Use With: Joining 2 [PX 3001](#) extrusions at 90°

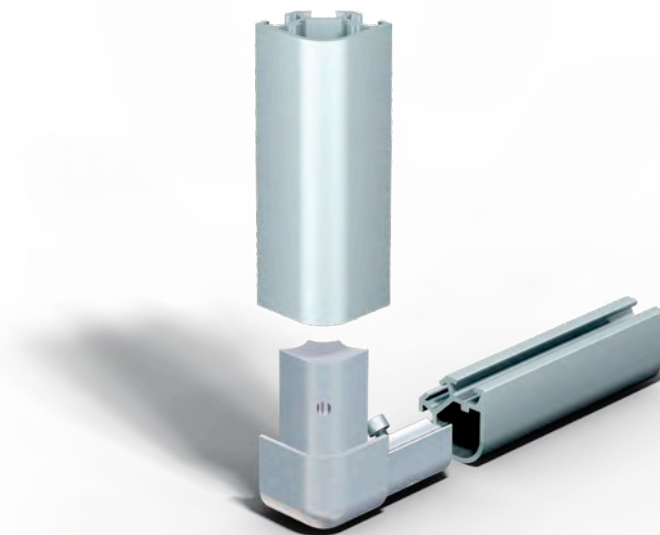
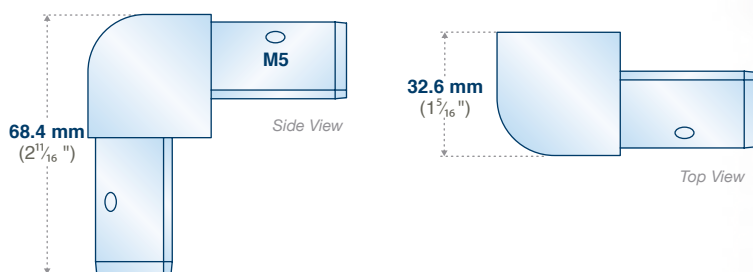
Includes: 2 [DIN912 M5 x 14](#) screws

Finish: Zinc

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 4 mm

Weight: 0.65 lbs



Knuckle Joint 3-Way

Reference: 216 01

For Use With: Joining 3 [PX 3001](#) extrusions at a corner

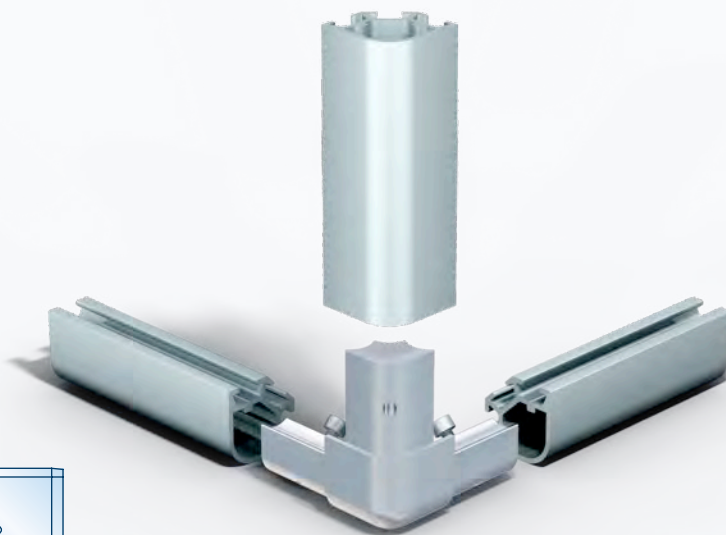
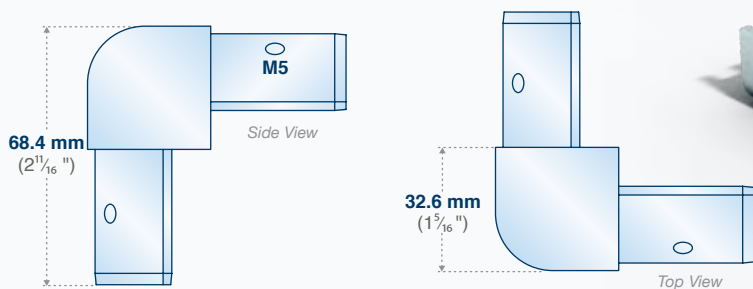
Includes: 3 [DIN912 M5 x 14](#) screws

Finish: Zinc

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 4 mm

Weight: 0.71 lbs



Knuckle Joint w/ Caster

Reference: 216 CAST

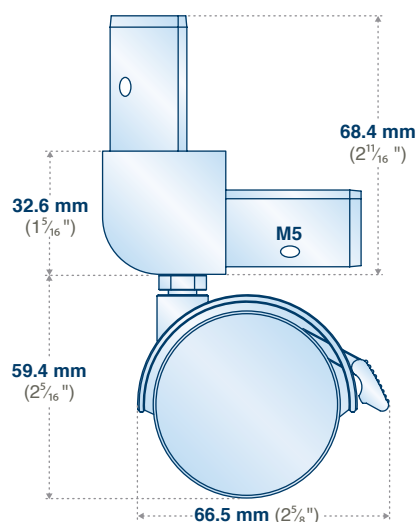
For Use With: Joining 3 [PX 3001](#) extrusions at the bottom of a rolling showcase

Includes: 3 [DIN912 M5 x 14](#) screws and [Caster with Brake \(Reference: 363 1/4" WB\)](#) or [Caster without Brake \(Reference: 363 1/4" NB\)](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 4 mm

Weight: 0.71 lbs



Knuckle Joint w/ Leveler

Reference: 216 LEV

For Use With: Joining 3 [PX 3001](#) extrusions at the bottom of a showcase

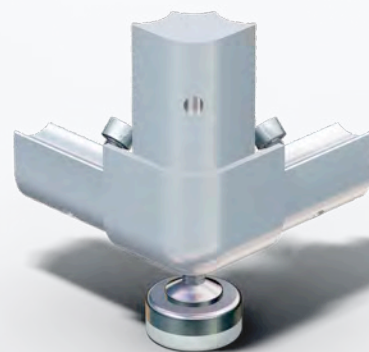
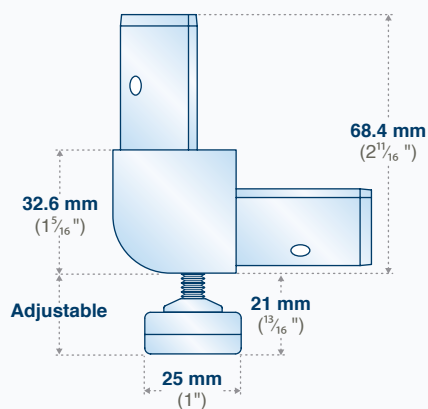
Includes: 3 [DIN912 M5 x 14](#) screws and [Leveler \(Reference: 360 901\)](#)

Finish: Zinc

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 4 mm

Weight: 0.75 lbs



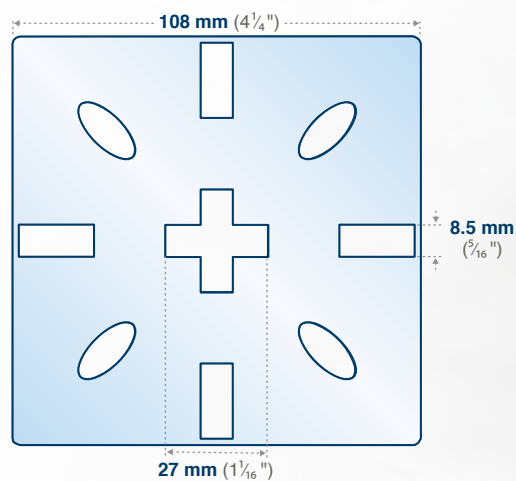
VS 108 Square Node

Reference: 408 VS108

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

Finish: Powder Coated Black

Weight: 1.54 lbs



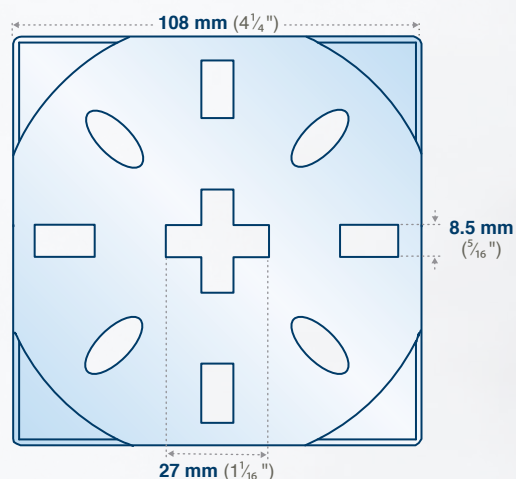
VR 108 Round Node

Reference: 408 VR108

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

Finish: Powder Coated Black

Weight: 1.34 lbs



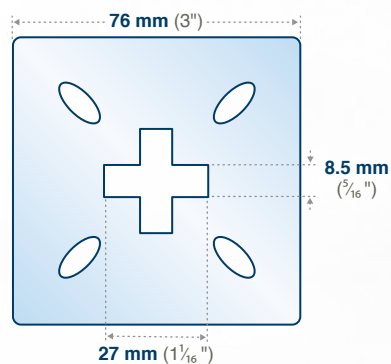
VS 76 Square Node

Reference: 408 VS76

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

Finish: Powder Coated Black

Weight: 0.75 lbs



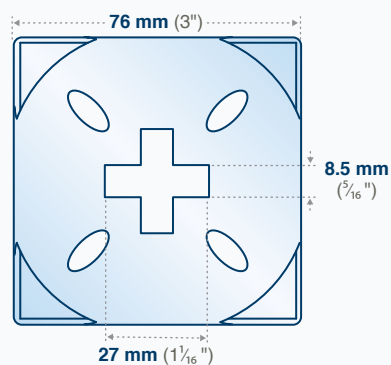
VR 76 Round Node

Reference: 408 VR76

For Use With: [VR 76](#)

Finish: Powder Coated Black

Weight: 0.67 lbs



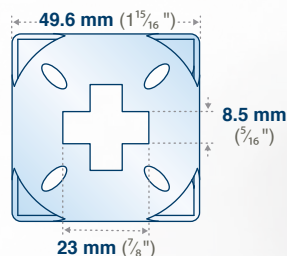
TR Series Round Node

Reference: 408 TR

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#),
[TR 1400](#)

Finish: Powder Coated Black

Weight: 0.27 lbs



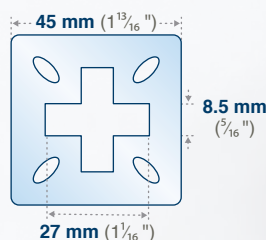
VS 45 Square Node

Reference: 408 VS45

For Use With: [VS 45](#)

Finish: Powder Coated Black

Weight: 0.24 lbs



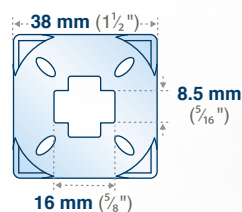
MR Series Round Node

Reference: 408 MR

For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#), [MR 1220](#),
[MR 1300](#), [MR 1400](#)

Finish: Powder Coated Black

Weight: 0.15 lbs



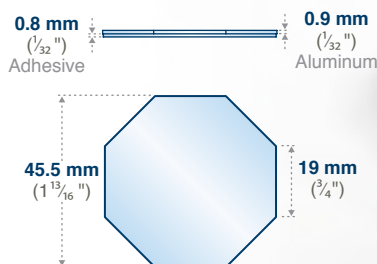
Aluminum End Cap

Reference: 370 111

For Use With: [PX 8000](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



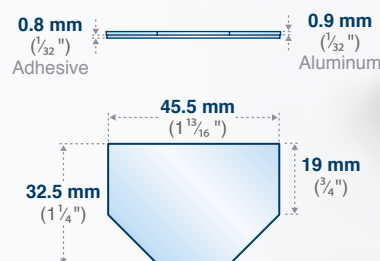
Aluminum End Cap

Reference: 370 109

For Use With: [PX 5000](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



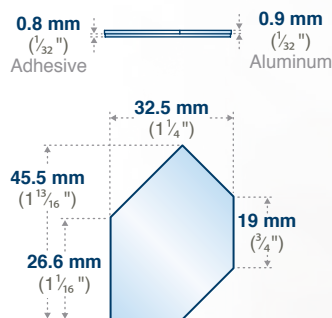
Aluminum End Cap

Reference: 370 110

For Use With: [PX 3135](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



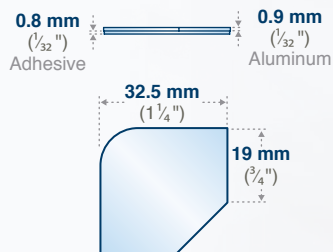
Aluminum End Cap

Reference: 370 107

For Use With: [PX 3001](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



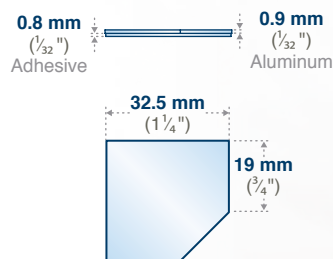
Aluminum End Cap

Reference: 370 112

For Use With: [PX 3032](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



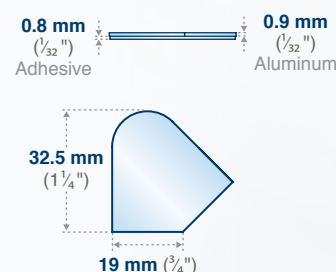
Aluminum End Cap

Reference: 370 123

For Use With: [PX 3450](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



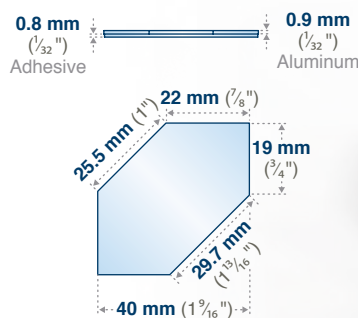
Aluminum End Cap

Reference: 370 124

For Use With: [PX 3002](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



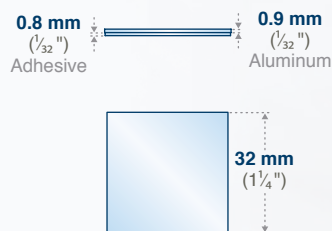
Aluminum End Cap

Reference: 370 108

For Use With: [PX 4032](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



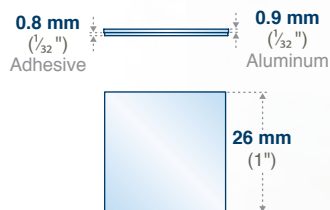
Aluminum End Cap

Reference: 370 113

For Use With: [PX 4026](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



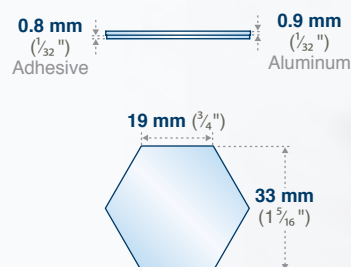
Aluminum End Cap

Reference: 370 121

For Use With: [PX 6033](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



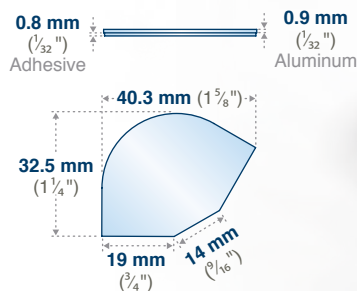
Aluminum End Cap

Reference: 370 114

For Use With: [PX 2033](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



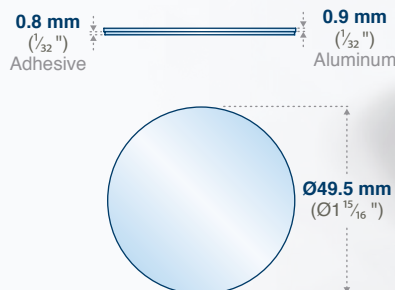
Aluminum End Cap

Reference: 370 133

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#),
[TR 1300](#), [TR 1400](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [TR 1100](#)

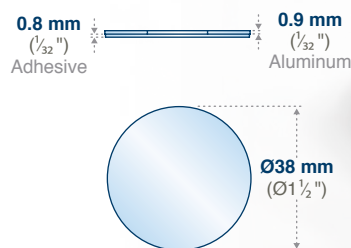
Aluminum End Cap

Reference: 370 180

For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [MR 1100](#)

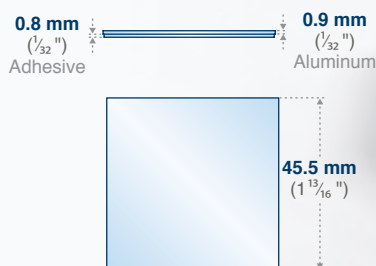
Aluminum End Cap

Reference: 370 175

For Use With: [VS 45](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



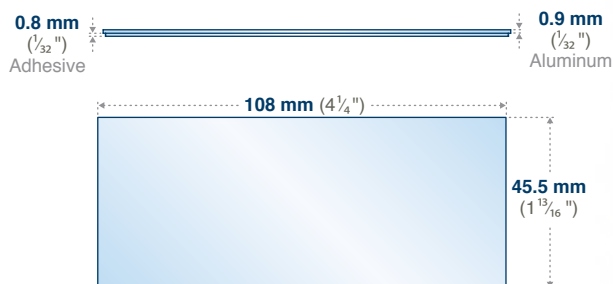
Aluminum End Cap

Reference: 370 178

For Use With: [VS 45108](#), [VS 45308](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [VS 45108](#)

Aluminum End Cap

Reference: 370 177

For Use With: [VS 4576](#), [VS 45376](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [VS 4576](#)

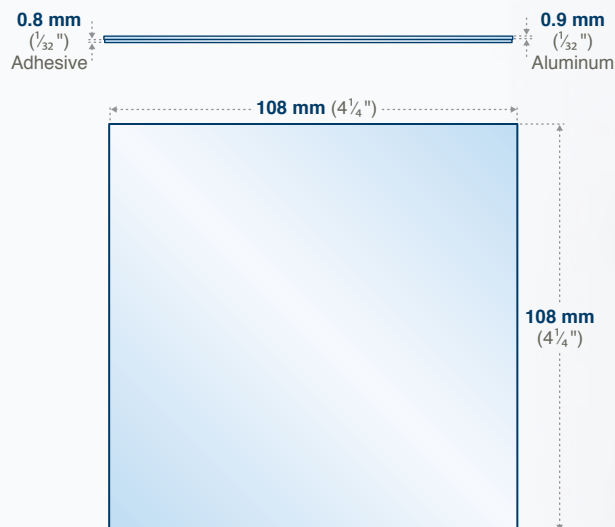
Aluminum End Cap

Reference: 370 138

For Use With: [VS 108](#), [VSX 108](#), [VS 108-3XXX Series](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [VS 108](#)

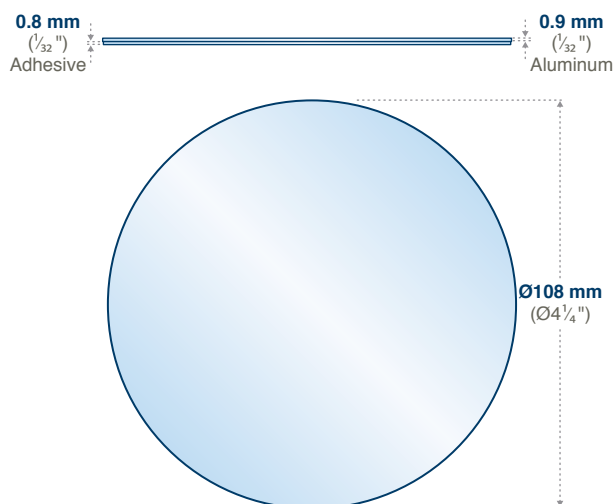
Aluminum End Cap

Reference: 370 139

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

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [VR 108](#)

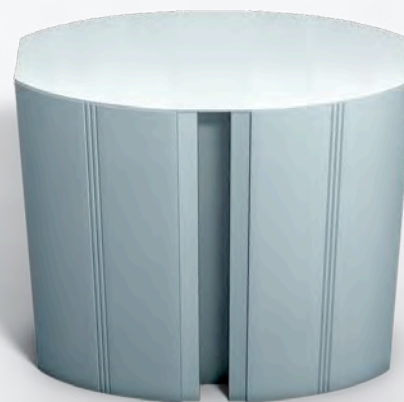
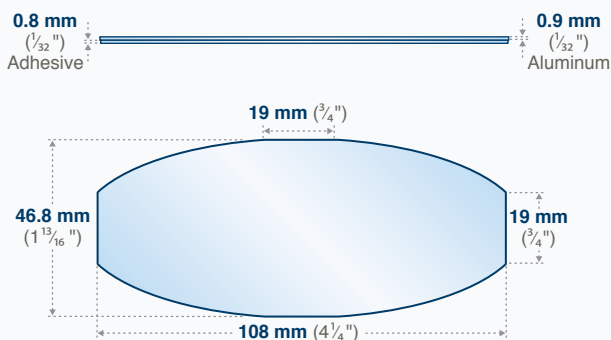
Aluminum End Cap

Reference: 370 140

For Use With: [VO 108](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



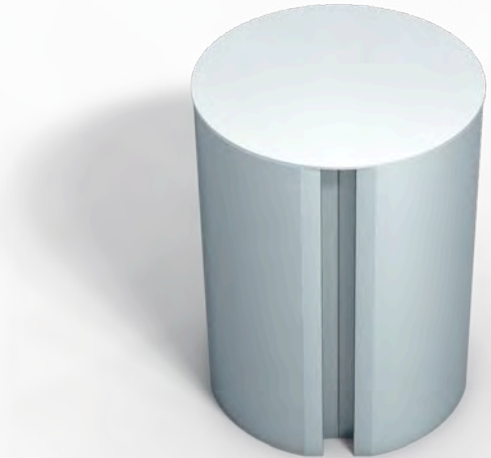
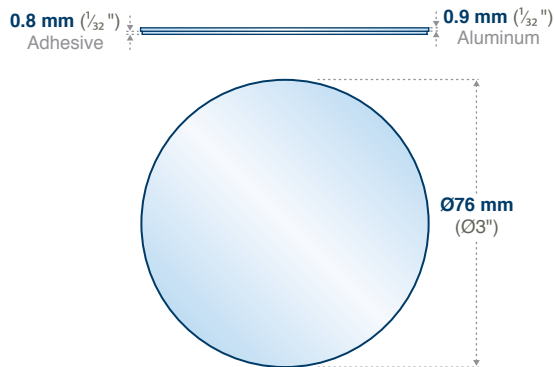
Aluminum End Cap

Reference: 370 190

For Use With: [VR 76](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



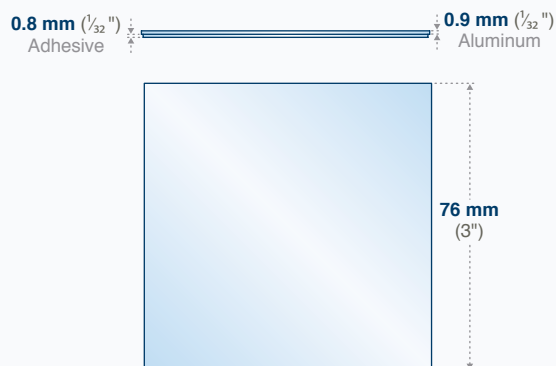
Aluminum End Cap

Reference: 370 195

For Use With: [VS 76](#), [VSX 76](#), [VS 76-3XXX Series](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [VS 76](#)

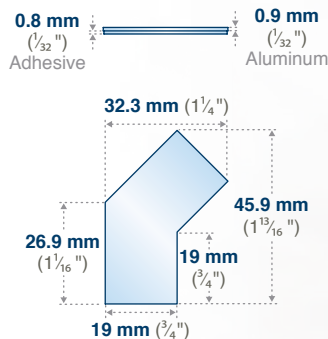
Aluminum End Cap

Reference: 370 186

For Use With: [S 135](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



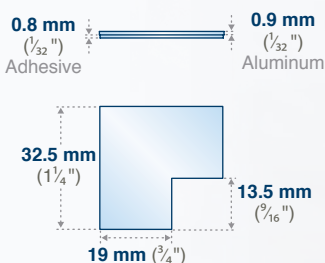
Aluminum End Cap

Reference: 370 187

For Use With: [S 232](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



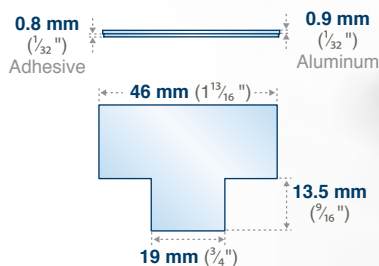
Aluminum End Cap

Reference: 370 188

For Use With: [S 345](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



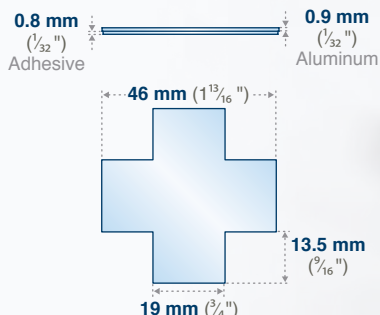
Aluminum End Cap

Reference: 370 189

For Use With: [S 445](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



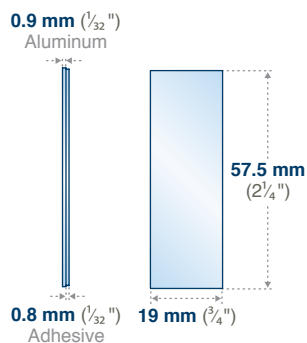
Aluminum End Cap

Reference: 370 105

For Use With: [PH 2000](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



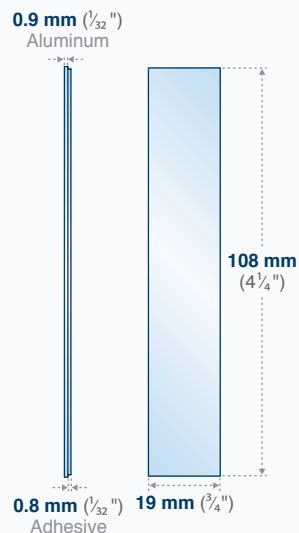
Aluminum End Cap

Reference: 370 117

For Use With: [PH 1080](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



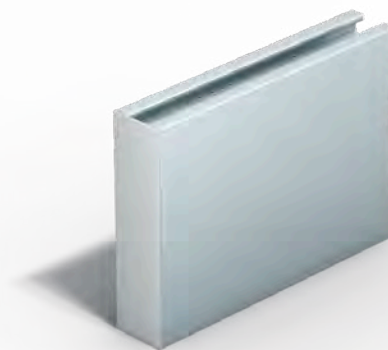
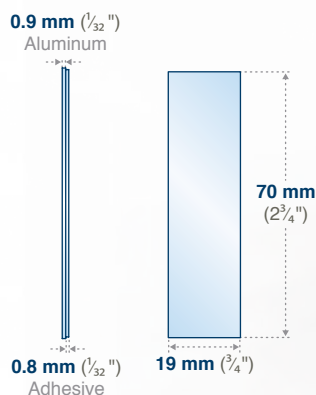
Aluminum End Cap

Reference: 370 103

For Use With: [PH 1003](#), [PH 1003B](#),
[PH 1070](#), [PH 1002](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [PH 1003](#)

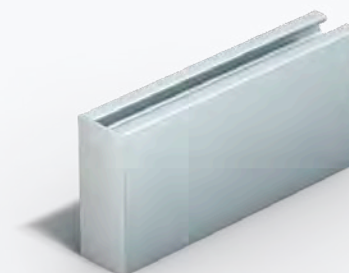
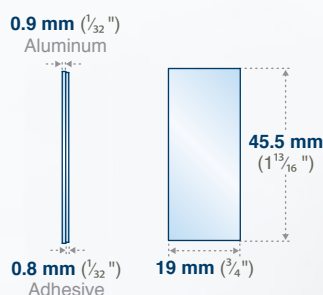
Aluminum End Cap

Reference: 370 104

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#),
[FH 1081](#), [FH 1082](#), [PH 1005](#), [PH 1045](#), [PL 1012](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



End cap shown with [PH 1005](#)

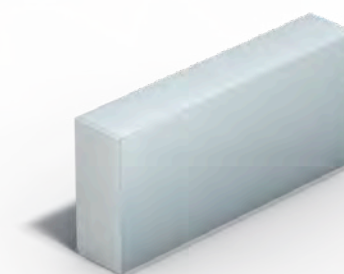
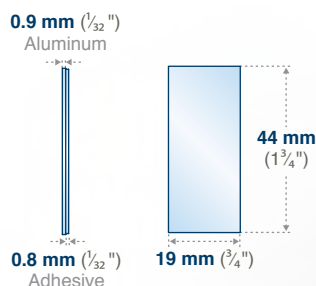
Aluminum End Cap

Reference: 370 116

For Use With: [TR 44](#), [TR 45](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



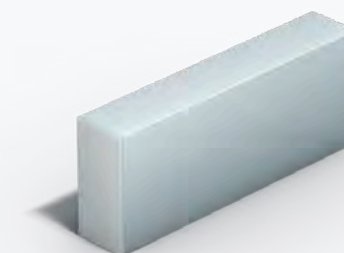
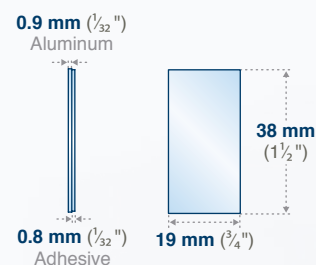
Aluminum End Cap

Reference: 370 106

For Use With: [PH 1038](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



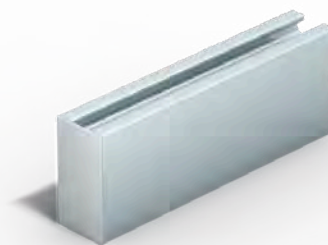
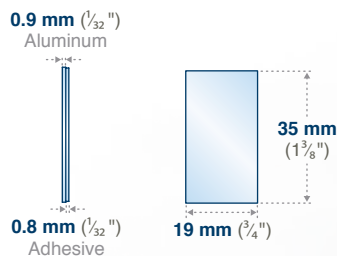
Aluminum End Cap

Reference: 370 126

For Use With: [PH 1035](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



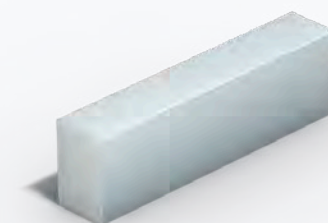
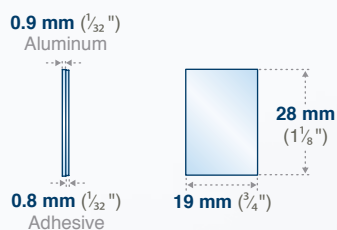
Aluminum End Cap

Reference: 370 128

For Use With: [PH 1028](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



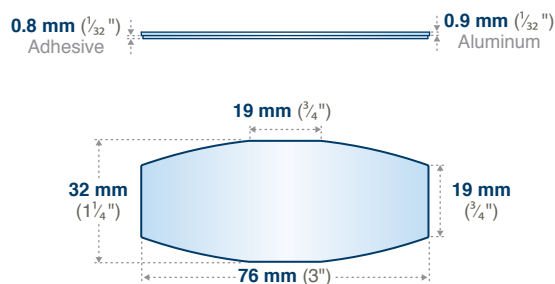
Aluminum End Cap

Reference: 370 141

For Use With: [VO 76](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



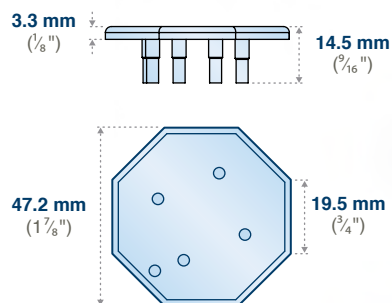
Plastic End Cap

Reference: 390 111

For Use With: [PX 8000](#)

Colors: Black, Grey

Weight: 0.01 lbs



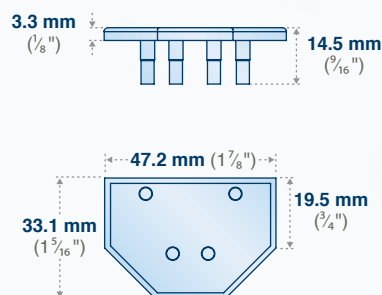
Plastic End Cap

Reference: 390 109

For Use With: [PX 5000](#)

Colors: Grey

Weight: 0.01 lbs



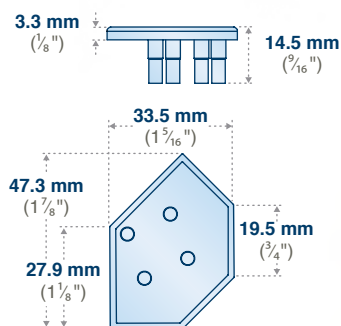
Plastic End Cap

Reference: 390 110

For Use With: [PX 3135](#)

Colors: Grey

Weight: 0.01 lbs



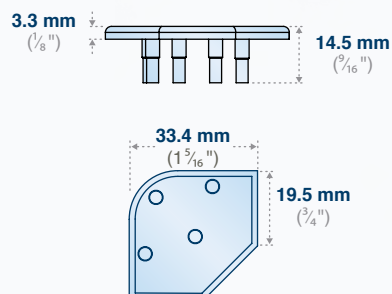
Plastic End Cap

Reference: 390 107

For Use With: [PX 3001](#)

Colors: Grey

Weight: 0.01 lbs



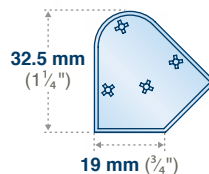
Plastic End Cap

Reference: 390 123

For Use With: [PX 3450](#)

Colors: Grey

Weight: 0.01 lbs



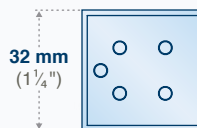
Plastic End Cap

Reference: 390 108

For Use With: [PX 4032](#)

Colors: Grey

Weight: 0.01 lbs



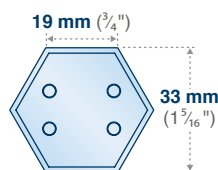
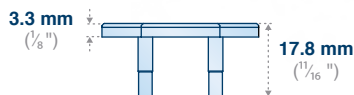
Plastic End Cap

Reference: 390 121

For Use With: [PX 6033](#)

Colors: Grey

Weight: 0.01 lbs



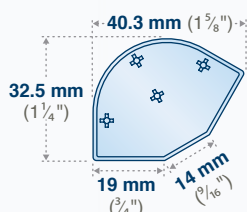
Plastic End Cap

Reference: 390 114

For Use With: [PX 2033](#)

Colors: Grey

Weight: 0.01 lbs



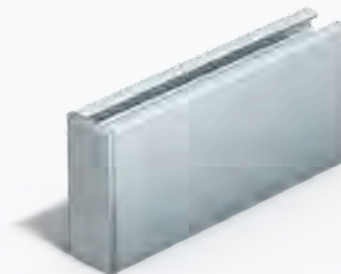
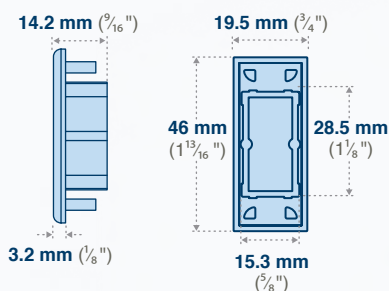
Plastic End Cap

Reference: 390 116

For Use With: [FH 451](#), [FH 452](#), [FH 761](#),
[FH 762](#), [FH 1081](#), [FH 1082](#), [PH 1005](#),
[PH 1045](#), [PL 1012](#), [TR 44](#), [TR 45](#)

Colors: Grey

Weight: 0.01 lbs



End cap shown with [PH 1005](#)

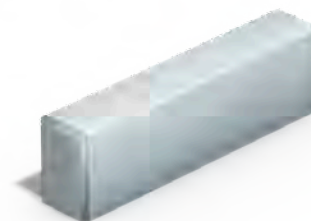
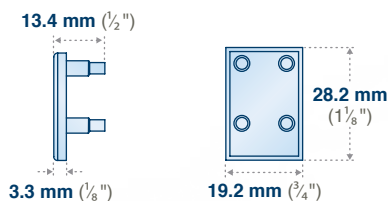
Plastic End Cap

Reference: 390 128

For Use With: [PH 1028](#)

Colors: Grey

Weight: 0.01 lbs

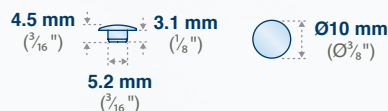


Plastic CBX Screw Cover

Reference: 390 970

Colors: Grey

Weight: 0.01 lbs



End cap enlarged to show detail.
Not to scale with other products. Screw sold separately

MR End Cap, Threaded

Reference: 370 180 THREAD

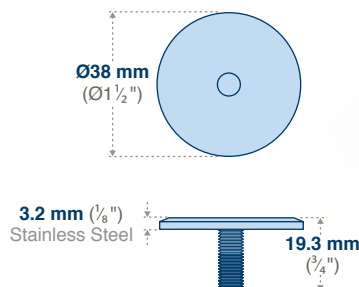
For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#)

Thread: 1/4"-20

Required Insert: [Square Plastic Insert](#)
(Reference: 354 912) with a 1/4"-20 UNC thread

Finish: Stainless Steel

Weight: 0.06 lbs



End cap shown with [MR 1100](#)

VO 76 End Cap, Threaded

Reference: 370 141 THREAD

For Use With: [VO 76](#)

Includes: 2 [DIN7991 M5 x 10](#) screws

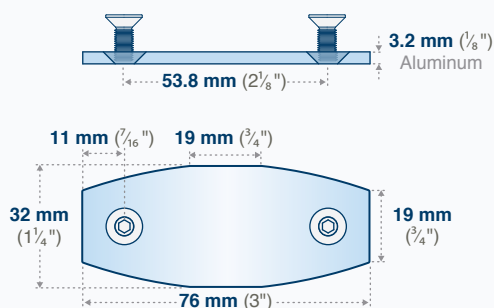
Extrusion needs to be threaded accordingly

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 3 mm

Finish: Powder Coated Aluminum

Weight: 0.04 lbs



End cap shown with [VO 76](#)

Square Plastic Insert

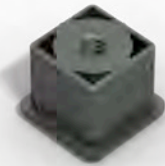
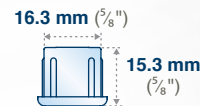
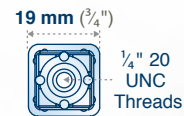
Reference: 354 912

Thread: UNC 1/4"-20

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [MR 1100](#), [MR 1200](#), [MR 1220](#), [MR 1300](#), [MR 1400](#),
[PH 1002](#), [PH 1003](#), [PH 1003B](#), [PH 1005](#), [PH 1028](#), [PH 1035](#),
[PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#),
[PX 3032](#), [PX 4032](#), [S 135](#), [S 232](#), [TR 44](#), [TR 45](#), [VO 76](#)

Required Leveler: [Leveler \(Reference: 368 901\)](#) with a UNC 1/4"-20 thread

Weight: 0.01 lbs



Round Steel Insert

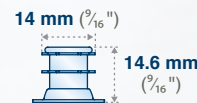
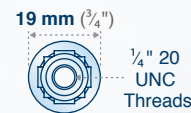
Reference: 365 911

Thread: UNC 1/4"-20

For Use With: [PX 2033](#), [PX 3450](#), [PX 6033](#)

Required Leveler: [Leveler \(Reference: 368 901\)](#) with a UNC 1/4"-20 thread

Weight: 0.01 lbs



Round Steel Insert

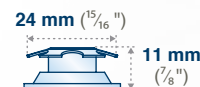
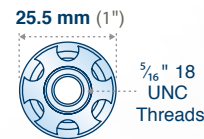
Reference: 366 911

Thread: UNC 5/16"-18

For Use With: [PX 8000](#), [S 345](#), [S 445](#), [VS 45](#)

Required Leveler: [Leveler \(Reference: 366 901\)](#) with a UNC 5/16"-18 thread

Weight: 0.03 lbs



Round Steel Insert

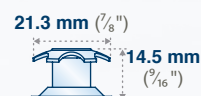
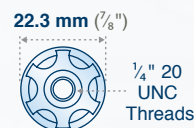
Reference: 367 911

Thread: UNC 1/4"-20

For Use With: [PX 5000](#), [PX 3135](#), [PX 3001](#), [PX 3002](#)

Required Leveler: [Leveler \(Reference: 368 901\)](#) with a UNC 1/4"-20 thread

Weight: 0.02 lbs



Round Plastic Insert

Reference: 387 911

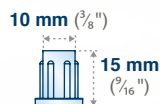
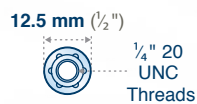
Thread: UNC 1/4"-20

For Use With: [PX 4026](#)

Required Leveler: [Leveler \(Reference: 368 901\)](#)

with a UNC 1/4"-20 thread

Weight: 0.01 lbs



Steel Insert

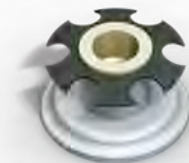
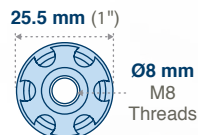
Reference: 466 911

Thread: M8

For Use With: [PX 8000](#), [S 345](#), [S 445](#)

Required Leveler: [Leveler \(Reference: 466 901\)](#)

Weight: 0.03 lbs



Steel Insert

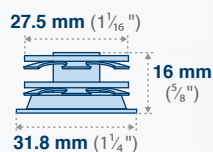
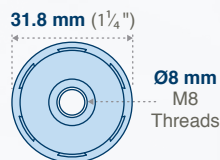
Reference: 450 133 11

Thread: M8

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Required Leveler: [Leveler \(Reference: 466 901\)](#)

Weight: 0.06 lbs



Steel Insert

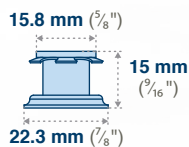
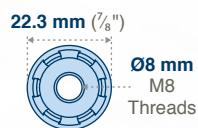
Reference: 467 911

Thread: M8

For Use With: [PX 5000](#), [PX 3135](#), [PX 3001](#), [PX 3002](#)

Required Leveler: [Leveler \(Reference: 468 901\)](#)

Weight: 0.02 lbs



Insert Block

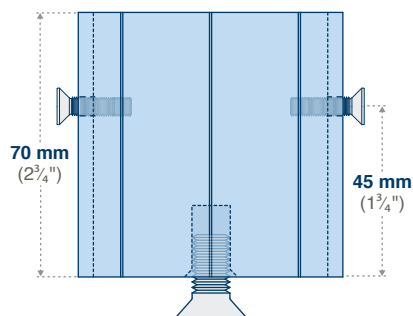
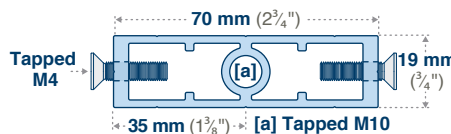
Reference: 652 138

For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 2 [DIN7991 M4 x 20](#) screws, 1 [DIN7991 M10 x 25](#) screw

Hex Keys: 6 mm, 2.5 mm

Weight: 0.19 lbs



Insert Block

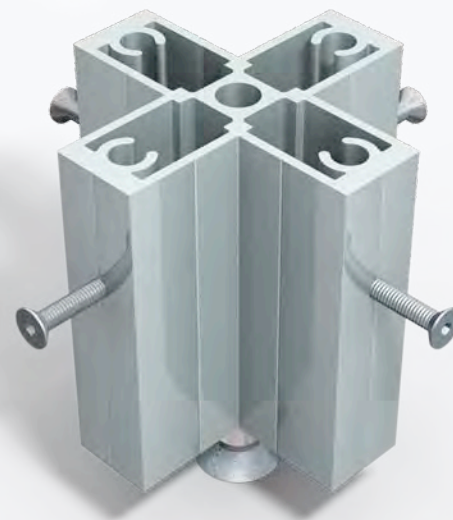
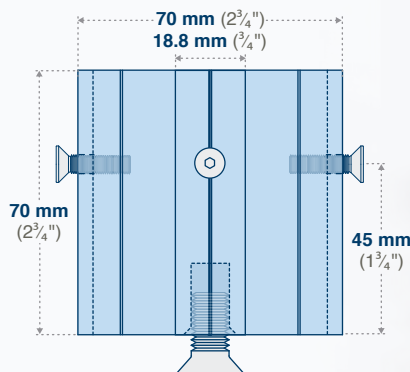
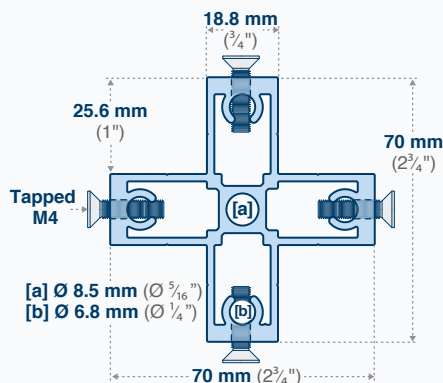
Reference: 652 707

For Use With: [VR 108](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 4 [DIN7991 M4 x 20](#) screws, 1 [DIN7991 M10 x 25](#) screw

Hex Keys: 6 mm, 2.5 mm

Weight: 0.38 lbs



Insert Block

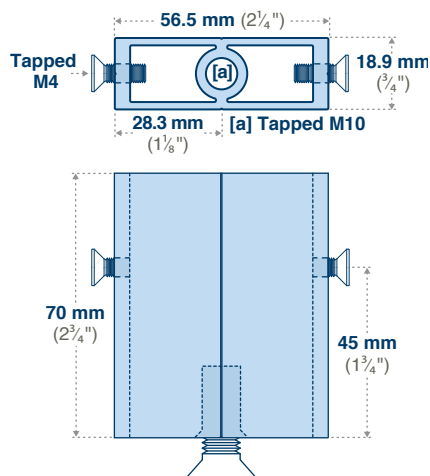
Reference: 652 195

For Use With: [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#)

Includes: 2 [DIN7991 M4 x 14](#) screws, 1 [DIN7991 M10 x 25](#) screw

Hex Keys: 6 mm, 2.5 mm

Weight: 0.18 lbs



Insert Block

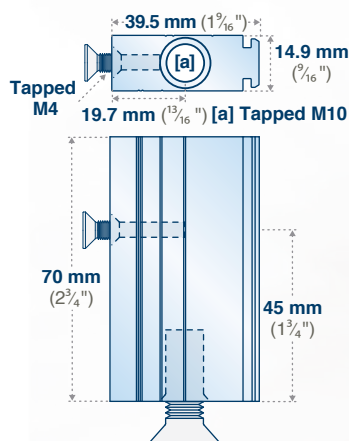
Reference: 652 103

For Use With: [PH 1003](#), [Slatwall \(1-Sided\)](#),
[Slatwall \(2-Sided\)](#), [TR 45](#)

Includes: 1 [DIN7991 M4 x 14](#) screw,
1 [DIN7991 M10 x 25](#) screw

Hex Keys: 2.5 mm, 6 mm

Weight: 0.20 lbs



Insert Block

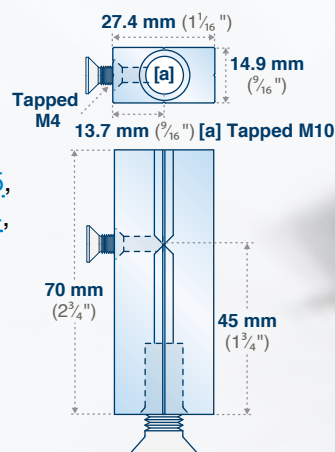
Reference: 652 104

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#),
[VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Includes: 1 [DIN7991 M4 x 14](#) screw,
1 [DIN7991 M10 x 25](#) screw

Hex Keys: 2.5 mm, 6 mm

Weight: 0.15 lbs



Insert Block

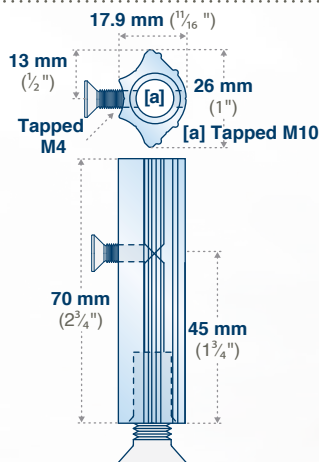
Reference: 652 107

For Use With: [PX 3001](#)

Includes: 1 [DIN7991 M4 x 14](#) screw,
1 [DIN7991 M10 x 25](#) screw

Hex Keys: 2.5 mm, 6 mm

Weight: 0.10 lbs



Insert Block

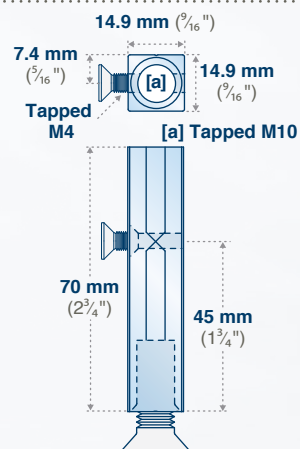
Reference: 652 108

For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#), [PX 4032](#),
[S 135](#), [S 232](#), [VO 76](#)

Includes: 1 [DIN7991 M4 x 14](#) screw,
1 [DIN7991 M10 x 25](#) screw

Hex Keys: 2.5 mm, 6 mm

Weight: 0.07 lbs



Insert Block

Reference: 652 111

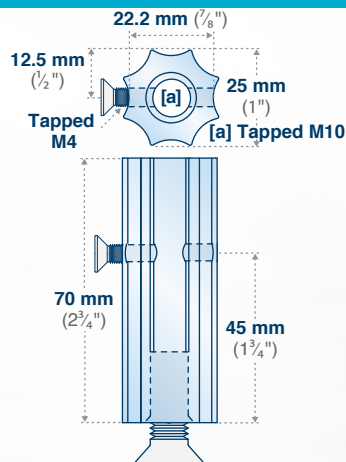
For Use With: PX 8000

Includes: 1 DIN7991 M4 x 14 screw,

1 DIN7991 M10 x 25 screw

Hex Keys: 2.5 mm, 6 mm

Weight: 0.15 lbs



Insert Block

Reference: 652 121

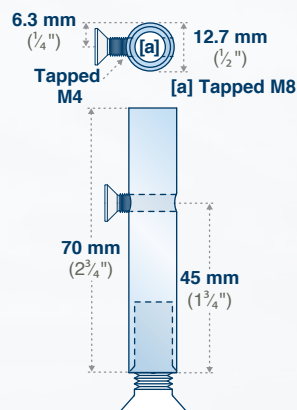
For Use With: PX 2033, PX 3450, PX 6033

Includes: 1 DIN7991 M4 x 12 screw,

1 DIN7991 M8 x 20 screw

Hex Keys: 2.5 mm, 5 mm

Weight: 0.10 lbs



Insert Block

Reference: 652 127

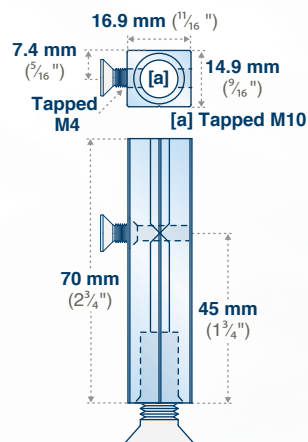
For Use With: PH 1028, PH 1035

Includes: 1 DIN7991 M4 x 14 screw,

1 DIN7991 M10 x 25 screw

Hex Keys: 2.5 mm, 6 mm

Weight: 0.09 lbs



Louver Block

Reference: 660 01

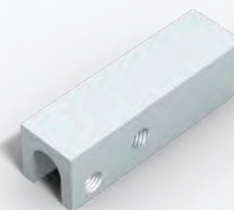
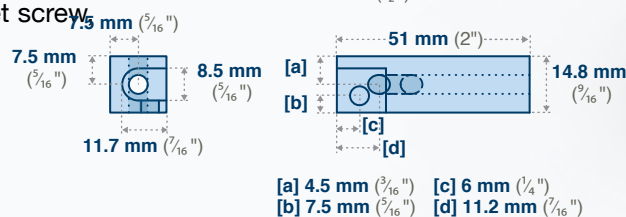
For Use With: [Horizontal Louver Assembly](#),
[Vertical Louver Assembly](#),

Includes: 1 [Nylon 5 x 6 Slotted](#) set screw.

1 DIN916 M6 x 10 screw

Hex Key: 3 mm,
standard screw driver

Weight: 0.55 lbs



Leveler

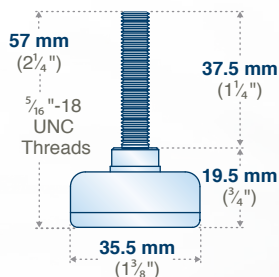
Reference: 366 901

For Use With: [PX 8000](#), [S 345](#), [S 445](#), [VS 45](#)

Thread: 5/16"-18

Required Inserts: [Round Steel Insert \(Reference: 366 911\)](#) with a 5/16"-18 UNC thread

Weight: 0.08 lbs



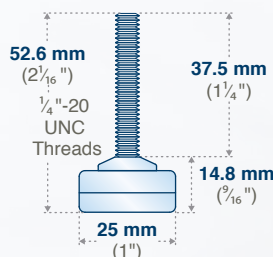
Leveler

Reference: 368 901

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#), [MR 1100](#), [MR 1200](#), [MR 1220](#), [MR 1300](#), [MR 1400](#), [PH 1002](#), [PH 1003](#), [PH 1003B](#), [PH 1005](#), [PH 1028](#), [PH 1035](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [PX 3032](#), [PX 4032](#), [S 135](#), [S 232](#), [TR 44](#), [TR 45](#), [VO 76](#)

Thread: 1/4"-20

Weight: 0.04 lbs



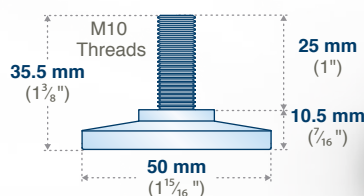
Leveler

Reference: 360 901

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#), [VSX 108](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#), [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#), [VSX 76](#)

Screw Thread: M10 x 1.5

Weight: 0.07 lbs



Leveler

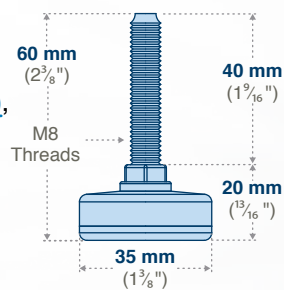
Reference: 466 901

For Use With: [PX 8000](#), [S 345](#), [S 445](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Required Inserts: [Round Steel Insert \(Reference: 366 911\)](#),
[Steel Insert \(Reference: 450 133 11\)](#)

Thread: M8

Weight: 0.09 lbs



Leveler

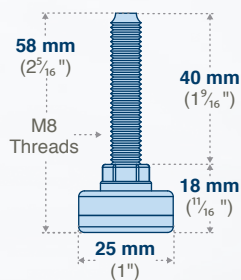
Reference: 468 901

For Use With: [PX 5000](#), [PX 3135](#), [PX 3001](#), [PX 3002](#)

Required Insert: [Steel Insert \(Reference: 467 911\)](#)

Thread: M8

Weight: 0.06 lbs



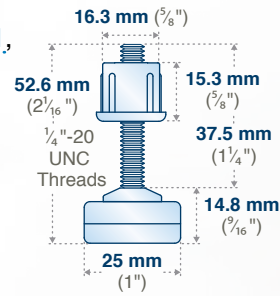
Leveler and Plastic Insert Set

Reference: 354 02

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [MR 1100](#), [MR 1200](#), [MR 1220](#), [MR 1300](#),
[MR 1400](#), [PH 1002](#), [PH 1003](#), [PH 1003B](#), [PH 1005](#),
[PH 1028](#), [PH 1035](#), [PH 1038](#), [PH 1045](#), [PH 1070](#),
[PH 1080](#), [PH 2000](#), [PL 1012](#), [PX 3032](#), [PX 4032](#),
[S 135](#), [S 232](#), [TR 44](#), [TR 45](#), [VO 76](#)

Includes: [Square Plastic Insert](#) (Reference: 354 912),
[Leveler](#) (Reference: 368 901)

Weight: 0.05 lbs



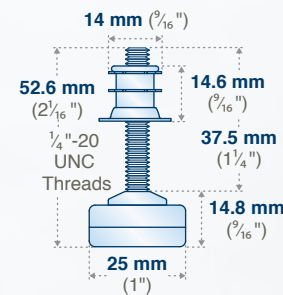
Leveler and Insert Set

Reference: 365 01

For Use With: [PX 2033](#), [PX 3450](#), [PX 6033](#)

Includes: [Round Steel Insert](#) (Reference: 365 911),
[Leveler](#) (Reference: 368 901)

Weight: 0.06 lbs



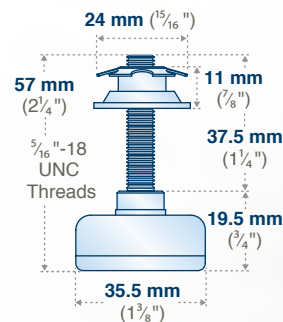
Leveler and Insert Set

Reference: 366 01

For Use With: [PX 8000](#), [S 345](#), [S 445](#), [VS 45](#)

Includes: [Round Steel Insert](#) (Reference: 366 911),
[Leveler](#) (Reference: 368 901)

Weight: 0.10 lbs



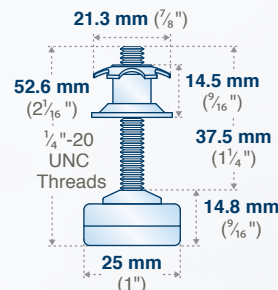
Leveler and Insert Set

Reference: 367 01

For Use With: [PX 5000](#), [PX 3135](#), [PX 3001](#), [PX 3002](#)

Includes: [Round Steel Insert](#) (Reference: 367 911),
[Leveler](#) (Reference: 368 901)

Weight: 0.10 lbs



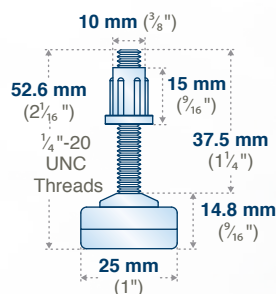
Leveler and Insert Set

Reference: 387 01

For Use With: [PX 4026](#)

Includes: [Round Plastic Insert](#) (Reference: 387 911),
[Leveler](#) (Reference: 368 901)

Weight: 0.09 lbs



Leveler and Insert Set

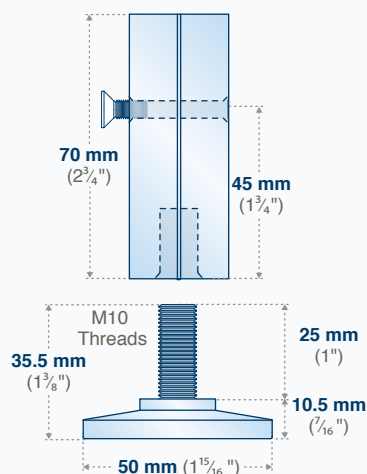
Reference: 361 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#),
[VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Includes: [Insert Block](#) (Reference: 652 104),
[Leveler](#) (Reference: 360 901), 1 [DIN7991 M4 x 14](#) screw

Hex Key: 2.5 mm

Weight: 0.25 lbs



Leveler and Insert Set

Reference: 360 01

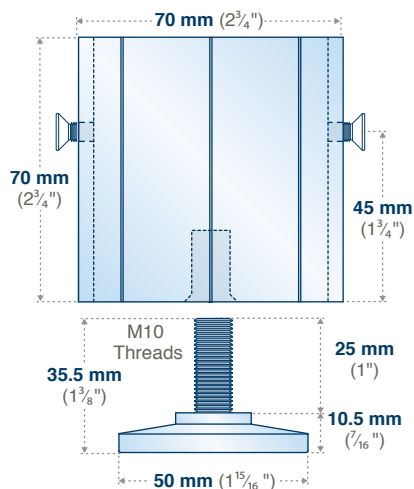
For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: [Insert Block \(Reference: 652 138\)](#),

[Leveler \(Reference: 360 901\)](#), 2 [DIN7991 M4 x 20](#) screws

Hex Key: 2.5 mm

Weight: 0.30 lbs



Leveler and Insert Set

Reference: 360 02

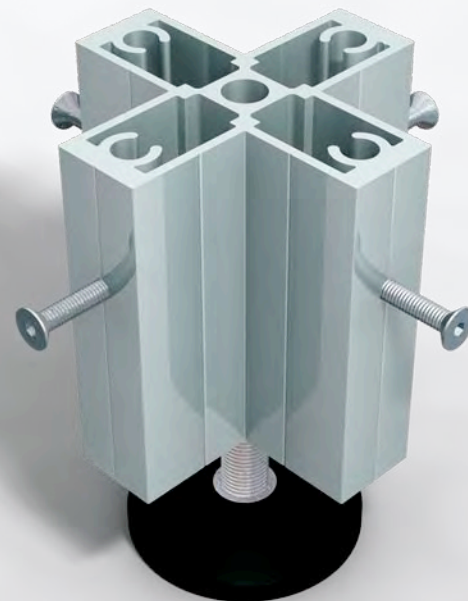
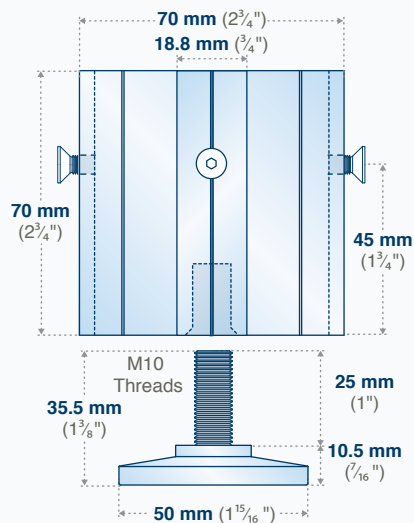
For Use With: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: [Insert Block \(Reference: 652 707\)](#),

[Leveler \(Reference: 360 901\)](#), 4 [DIN7991 M4 x 20](#) screws

Hex Key: 2.5 mm

Weight: 0.35 lbs



Leveler and Insert Set

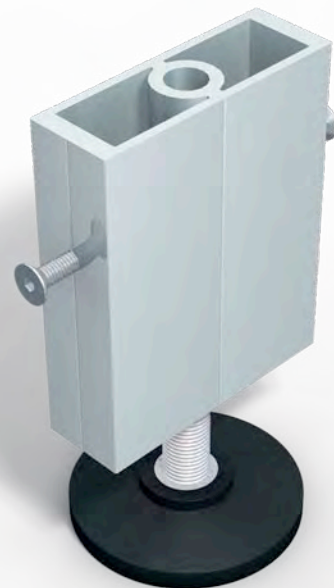
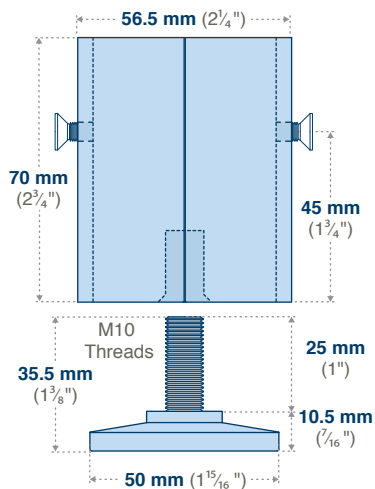
Reference: 359 01

For Use With: [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#)

Includes: [Insert Block \(Reference: 652 195\)](#),
[Leveler \(Reference: 360 901\)](#), 2 [DIN7991 M4 x 14](#) screws

Hex Key: 2.5 mm

Weight: 0.28 lbs



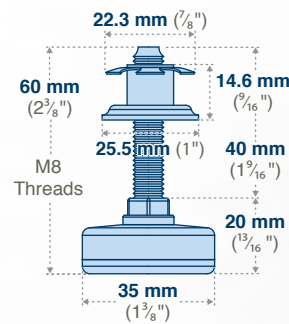
Leveler and Insert Set

Reference: 466 01

For Use With: [PX 8000](#), [S 345](#), [S 445](#)

Includes: [Steel Insert \(Reference: 466 911\)](#),
[Leveler \(Reference: 466 901\)](#)

Weight: 0.11 lbs



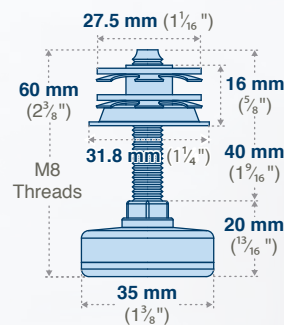
Leveler and Insert Set

Reference: 450 133 01

For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#),
[TR 1400](#),

Includes: [Steel Insert \(Reference: 450 133 11\)](#),
[Leveler \(Reference: 466 901\)](#)

Weight: 0.10 lbs



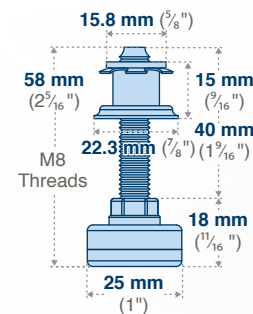
Leveler and Insert Set

Reference: 467 01

For Use With: [PX 5000](#), [PX 3135](#), [PX 3001](#), [PX 3002](#)

Includes: [Steel Insert \(Reference: 467 911\)](#),
[Leveler \(Reference: 468 901\)](#)

Weight: 0.06 lbs



Insert Glide

Reference: 321 01
 For Use With: [PX 4026](#)
 Material: Plastic, Black
 Weight: 0.01 lbs

11.5 mm ($\frac{7}{16}$ ")



10.5 mm ($\frac{7}{16}$ ")



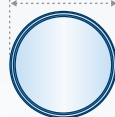
13.5 mm ($\frac{1}{2}$ ")



Insert Glide

Reference: 508 01
 For Use With: [PX 8000](#), [S 345](#), [S 445](#), [VS 45](#)
 Material: Plastic, Black
 Weight: 0.01 lbs

28.2 mm ($1\frac{1}{8}$ ")



25.9 mm (1")



22.1 mm ($\frac{7}{8}$ ")



Insert Glide

Reference: 513 01
 For Use With: [PX 5000](#), [PX 3135](#), [PX 3001](#), [PX 3002](#)
 Material: Plastic, Black
 Weight: 0.01 lbs

22.4 mm ($\frac{7}{8}$ ")



19.7 mm ($\frac{3}{4}$ ")



22.1 mm ($\frac{7}{8}$ ")



Insert Glide

Reference: 527 01
 For Use With: [PH 1028](#), [PH 1035](#)
 Material: Plastic, Black
 Weight: 0.01 lbs

19.6 mm ($\frac{3}{4}$ ")



17.5 mm ($\frac{11}{16}$ ")



19 mm ($\frac{3}{4}$ ")



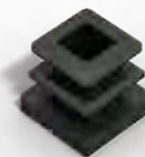
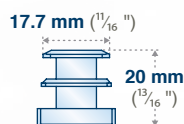
Insert Glide

Reference: 528 01

For Use With: [PX 3032](#), [PX 4032](#)

Material: Plastic, Black

Weight: 0.01 lbs



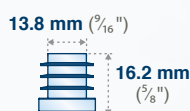
Insert Glide

Reference: 529 01

For Use With: [PX 2033](#), [PX 3450](#), [PX 6033](#)

Material: Plastic, Black

Weight: 0.01 lbs



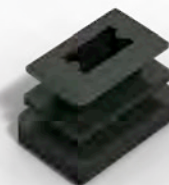
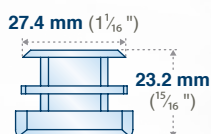
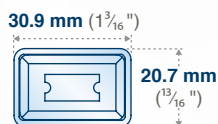
Insert Glide

Reference: 530 01

For Use With: [PH 1002](#), [PH 1003B](#), [PH 1038](#),
[PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#)

Material: Plastic, Black

Weight: 0.01 lbs



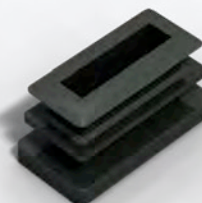
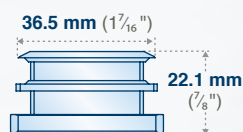
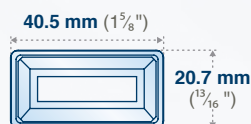
Insert Glide

Reference: 531 01

For Use With: [PH 1080](#), [TR 45](#)

Material: Plastic, Black

Weight: 0.01 lbs



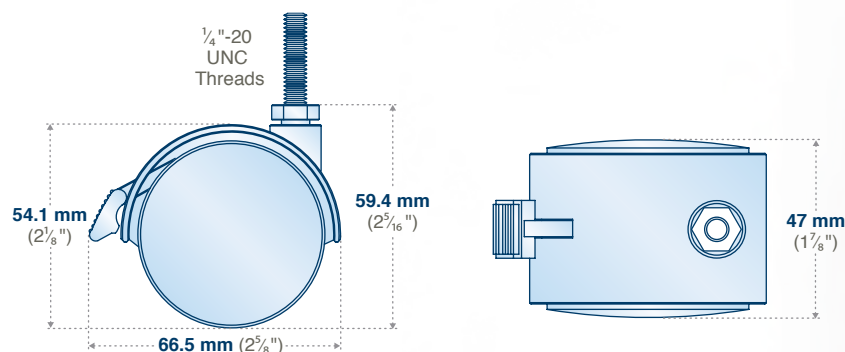
Caster with Brake

Reference: 363 1/4" WB

Thread: UNC 1/4"-20

Required Inserts: [Square Plastic Insert \(Reference: 354 912\)](#),
[Round Steel Insert \(Reference: 365 911\)](#), [Round Plastic Insert \(Reference: 387 911\)](#) with a UNC 1/4"-20 thread

Weight: 0.18 lbs



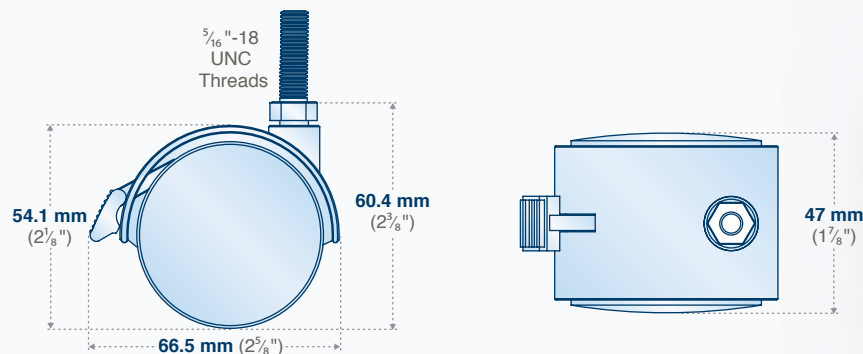
Caster with Brake

Reference: 363 5/16" WB

Thread: UNC 5/16"-18

Required Insert: [Round Steel Insert \(Reference: 366 911\)](#)
with a UNC 5/16"-18 thread

Weight: 0.18 lbs



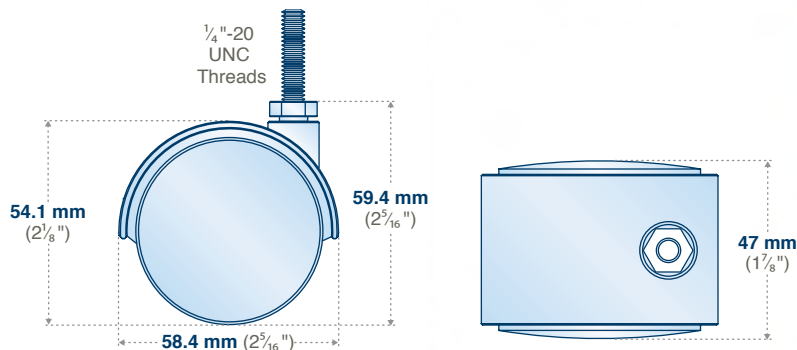
Caster without Brake

Reference: 363 1/4" NB

Thread: UNC 1/4"-20

Required Inserts: [Square Plastic Insert \(Reference: 354 912\)](#),
[Round Steel Insert \(Reference: 365 911\)](#), [Round Plastic Insert \(Reference: 387 911\)](#) with a UNC 1/4"-20 thread

Weight: 0.18 lbs



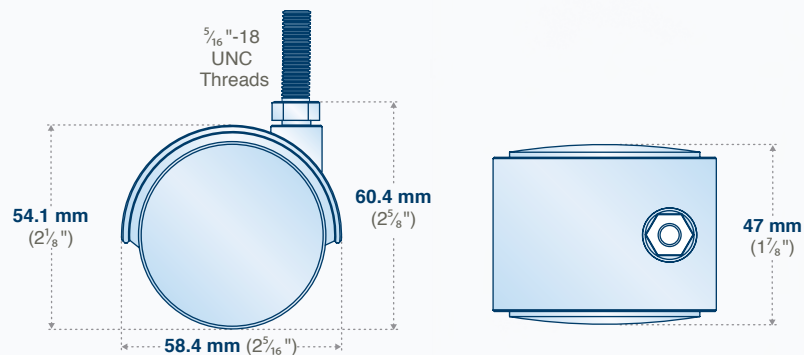
Caster without Brake

Reference: 363 5/16" NB

Thread: UNC 5/16"-18

Required Insert: [Round Steel Insert \(Reference: 366 911\)](#)
with a UNC 5/16"-18 thread

Weight: 0.18 lbs



Large Square Floor Base

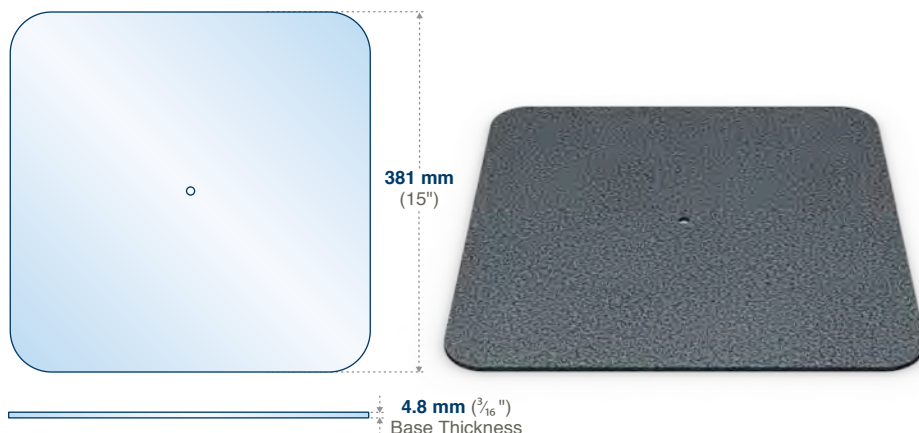
Reference: 625 SQ 15 UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 11.7 lbs



Small Square Floor Base

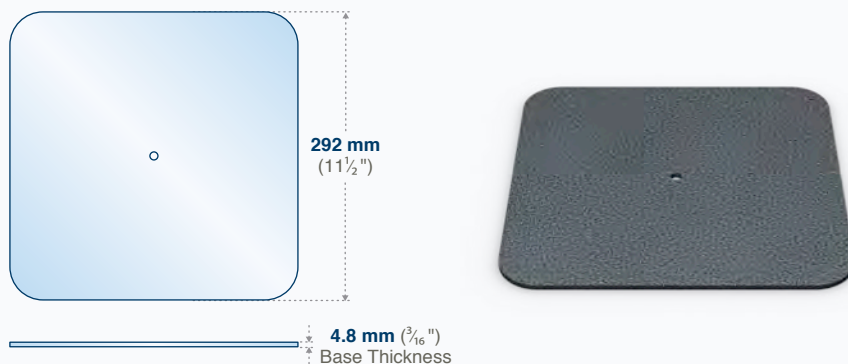
Reference: 625 SQ 12 UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 7.5 lbs



Rectangle Floor Base

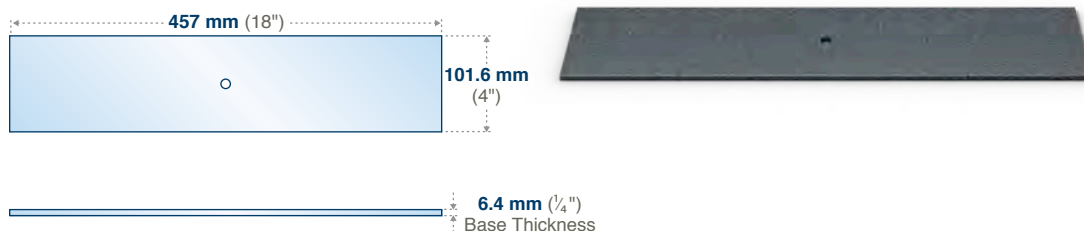
Reference: 625 RECT UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 4.8 lbs



Small Round Floor Base

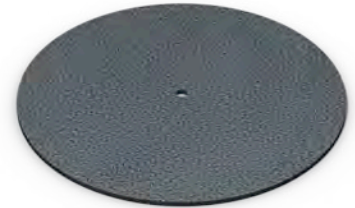
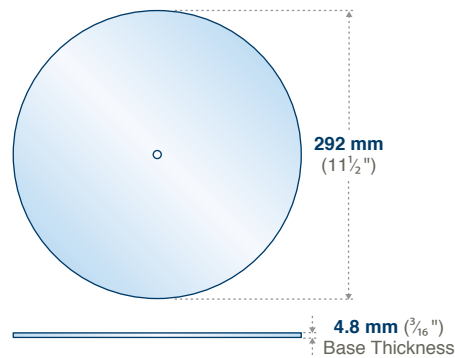
Reference: 625 RND 12 UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 5.90 lbs



Large Round Floor Base

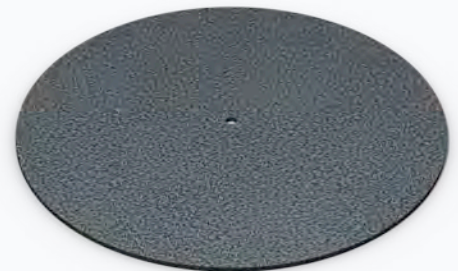
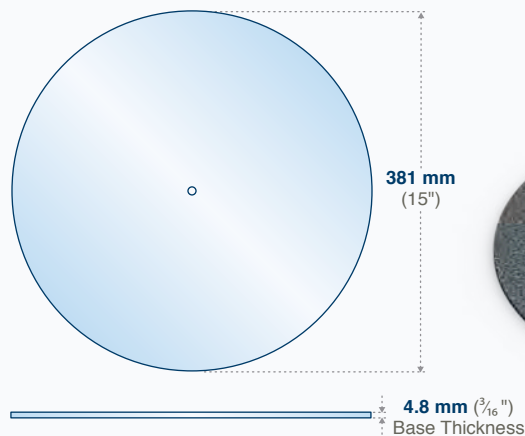
Reference: 625 RND 15 UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 9.25 lbs



Dome Floor Base

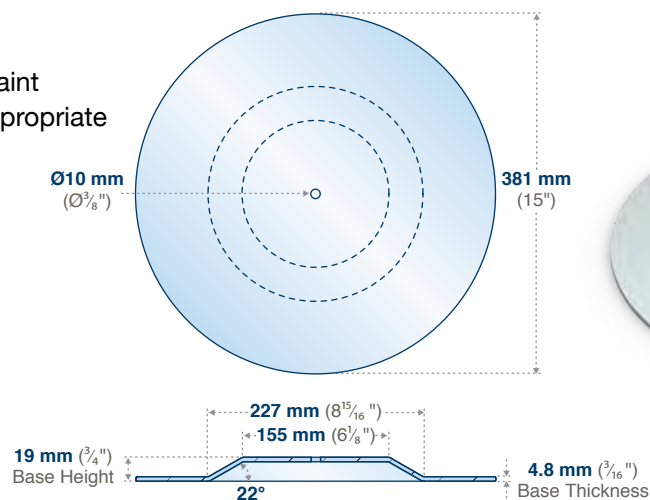
Reference: 625 DOM UNI

Material: Steel

Finish: Silver [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 13.0 lbs



Triangle Floor Base

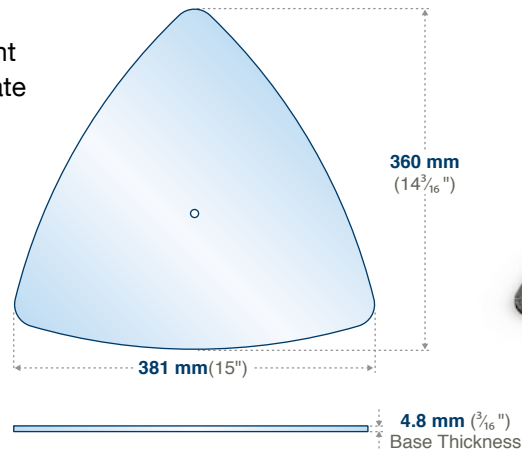
Reference: 625 TRI UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 7.29 lbs



Peanut Floor Base

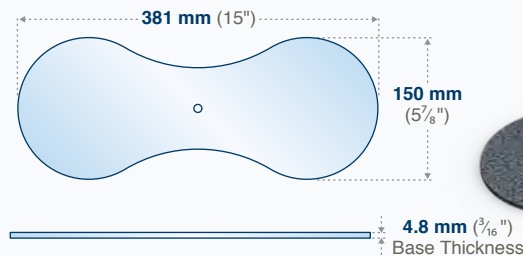
Reference: 625 PEA

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Stem Compatibility: For appropriate stem, refer to chart on page [C5.20](#)

Weight: 3.60 lbs



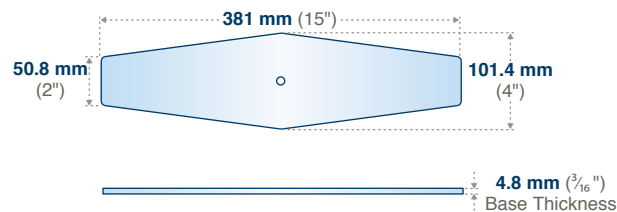
Diamond Floor Base

Reference: 625 DIAM

Material: Steel

Finish: Silver [powder coat](#) paint

Weight: 2.33 lbs



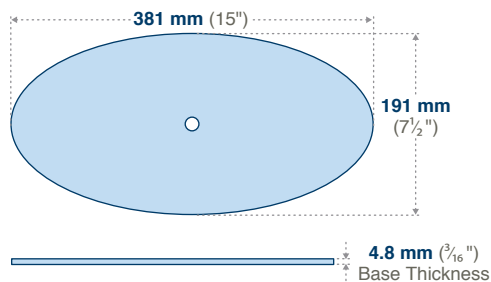
Small Oval Floor Base

Reference: 625 OVAL SMALL UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Weight: 4.6 lbs



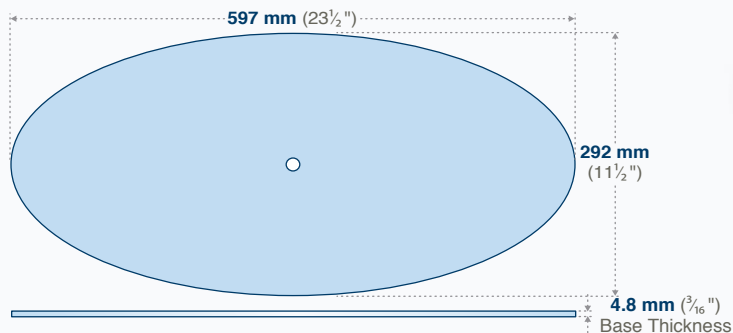
Large Oval Floor Base

Reference: 625 OVAL LARGE UNI

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Weight: 11.1 lbs



FH 15 Leg

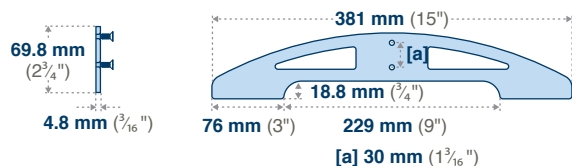
Reference: 626 FH

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Includes: 1 [PA 2](#), 2 [DIN7991 M5 x 12](#) screws

Weight: 1.01 lbs



Large FH Leg

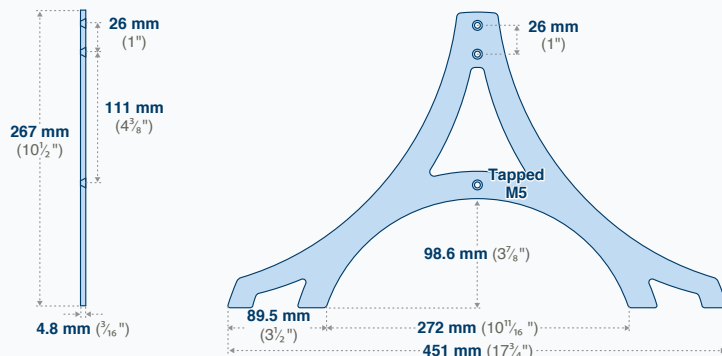
Reference: 627 FH

Material: Steel

Finish: Silver Vein [powder coat](#) paint

Includes: 1 [PA 23](#), 1 [PA 8](#), 3 [DIN7991 M5 x 12](#) screws

Weight: 1.84 lbs



Floor Base Stem

Reference: 360 911

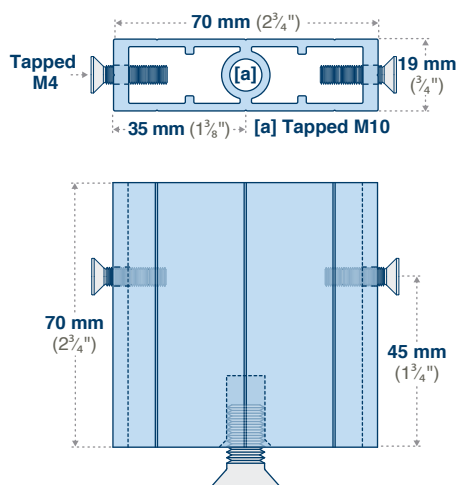
Extrusion Compatibility: [VR 108](#), [VR 168](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 2 [DIN7991 M4 x 20](#) screws, 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm, 2.5 mm

Weight: 0.31 lbs



Floor Base Stem

Reference: 360 921

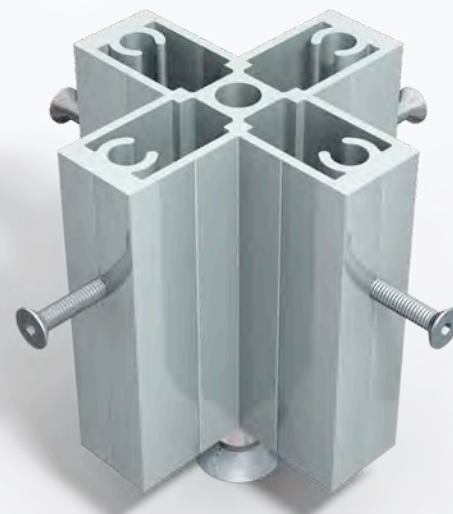
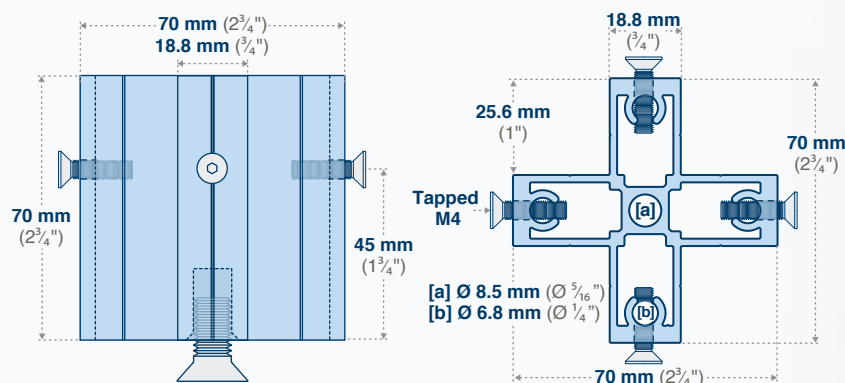
Extrusion Compatibility: [VR 108](#), [VR 188](#), [VS 108](#), [VS 108-3XXX Series](#)

Includes: 4 [DIN7991 M4 x 20](#) screws, 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

Hex Keys: 4 mm, 6 mm

Weight: 0.42 lbs



Floor Base Stem

Reference: 652 195

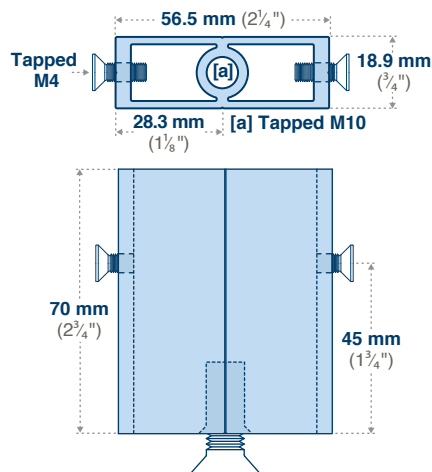
Extrusion Compatibility: [VR 76](#), [VS 76](#), [VS 76-3XXX Series](#)

Includes: 2 [DIN7991 M4 x 14](#) screws, 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm, 2.5 mm

Weight: 0.28 lbs



Floor Base Stem

Reference: 361 911

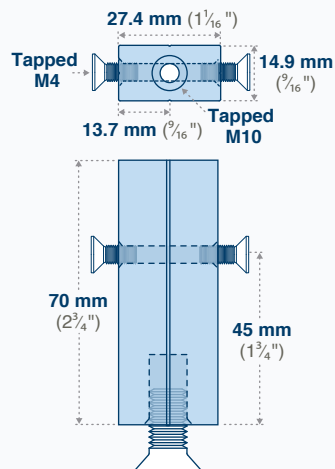
Extrusion Compatibility: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#)

Includes: 2 [DIN7991 M4 x 14](#) screws, 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm, 2.5 mm

Weight: 0.21 lbs



Floor Base Stem

Reference: 625 STEM 104

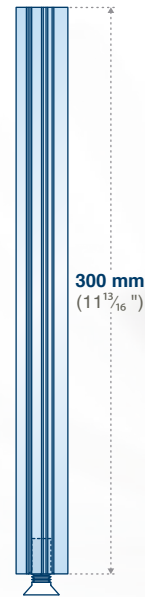
Extrusion Compatibility: [FH 451](#), [FH 452](#),
[FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#), [PH 1005](#),
[PH 1038](#), [PH 1045](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#),
[VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Includes: 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate
floor bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm

Weight: 0.67 lbs



Floor Base Stem

Reference: 625 STEM 107

Extrusion Compatibility: [PX 3001](#)

Includes: 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor
bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm

Weight: 0.52 lbs



Floor Base Stem

Reference: 625 STEM 108

Extrusion Compatibility: [MR 1000](#), [MR 1100](#),
[MR 1200](#), [MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#),
[PX 3135](#), [PX 4032](#), [S 135](#), [S 232](#), [VO 76](#)

Includes: 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor
bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm

Weight: 0.35 lbs



Floor Base Stem

Reference: 625 STEM 109

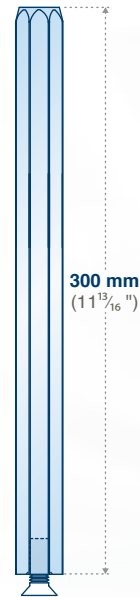
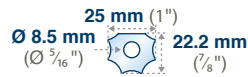
Extrusion Compatibility: [PX 5000](#)

Includes: 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm

Weight: 0.56 lbs



Floor Base Stem

Reference: 625 STEM 110

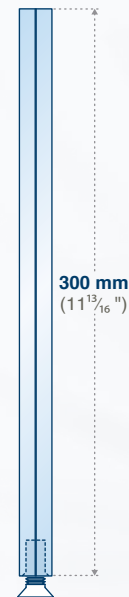
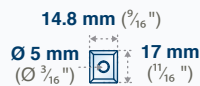
Extrusion Compatibility: [PH 1028](#), [PH 1035](#), [PX 3135](#)

Includes: 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

Hex Keys: 6 mm

Weight: 0.35 lbs



Floor Base Stem

Reference: 625 STEM 111

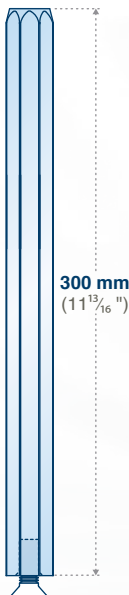
Extrusion Compatibility: [PX 8000](#)

Includes: 1 [DIN7991 M10 x 25](#) screw

Floor Base Compatibility: For appropriate floor bases, refer to chart on page [C5.20](#)

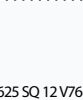
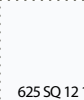
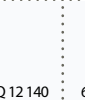
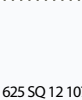
Hex Keys: 6 mm

Weight: 0.64 lbs



// Floor Base and Stem Compatibility Chart

C5.20

	 359 911	 360 911	 361 922	 361 911	 625 STEM 104	 625 STEM 107	 625 STEM 108	 625 STEM 109	 625 STEM 110	 625 STEM 111								
For Extrusion	 VS 76	 VR 76	 VS 108	 VR 108	 VS 108	 VO 108	 VS 4576	 VS 45108	 VS 45308	 TR Series	 VS 45	 PH 1005	 PX 3001	 PX 4032	 PX 3135	 PX 5000	 PX 3135	 PX 8000
	 625 SQ 15 V76	 625 SQ 15 139	 625 SQ 15 139	 625 SQ 15 140	 625 SQ 15 104	 625 SQ 15 107	 625 SQ 15 108	 625 SQ 15 109	 625 SQ 15 110	 625 SQ 15 111								
	 625 SQ 12 V76	 625 SQ 12 139	 625 SQ 12 139	 625 SQ 12 140	 625 SQ 12 104	 625 SQ 12 107	 625 SQ 12 108	 625 SQ 12 109	 625 SQ 12 110	 625 SQ 12 111								
	 625 RECT V76	 Floor Base Not Available	 Floor Base Not Available	 625 RECT 140	 625 RECT 104	 625 RECT 107	 625 RECT 108	 625 RECT 109	 625 RECT 110	 625 RECT 111								
	 625 RND 12 V76	 625 RND 12 139	 625 RND 12 139	 625 RND 12 140	 625 RND 12 104	 625 RND 12 107	 625 RND 12 108	 625 RND 12 109	 625 RND 12 110	 625 RND 12 111								
	 625 RND 15 V76	 625 RND 15 139	 625 RND 15 139	 625 RND 15 140	 625 RND 15 104	 625 RND 15 107	 625 RND 15 108	 625 RND 15 109	 625 RND 15 110	 625 RND 15 111								
	 625 DOM V76	 625 DOM 139	 625 DOM 139	 625 DOM 140	 625 DOM 104	 625 DOM 107	 625 DOM 108	 625 DOM 109	 625 DOM 110	 625 DOM 111								
	 625 PEA V76	 625 PEA 139	 625 PEA 139	 625 PEA 140	 625 PEA 104	 625 PEA 107	 625 PEA 108	 625 PEA 109	 625 PEA 110	 625 PEA 111								
	 625 TRI V76	 625 TRI 139	 625 TRI 139	 625 TRI 140	 625 TRI 104	 625 TRI 107	 625 TRI 108	 625 TRI 109	 625 TRI 110	 625 TRI 111								

Horizontal Leg

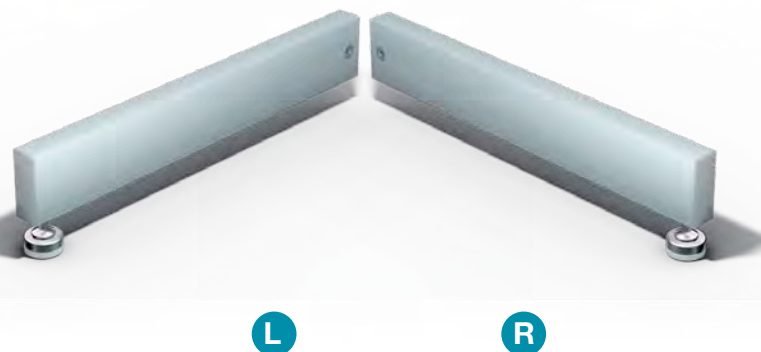
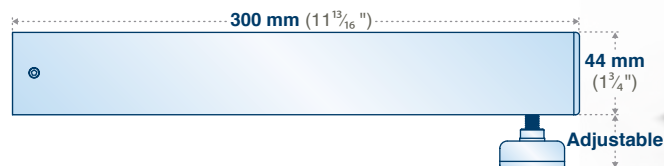
Reference: 519 D01L (left) - 519 D01R (right)

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.65 lbs



Angled Leg

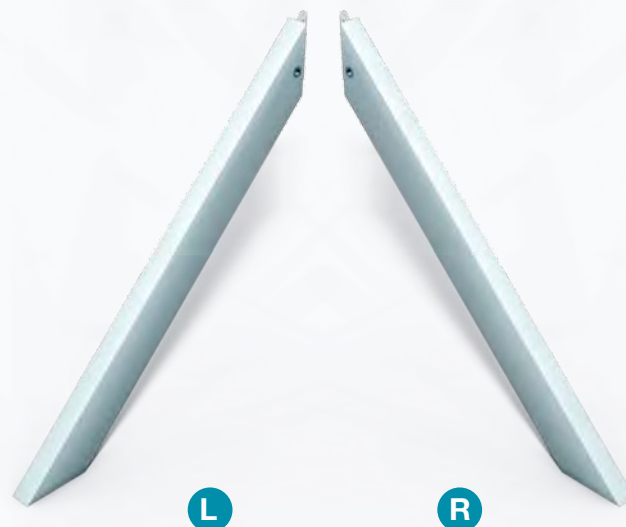
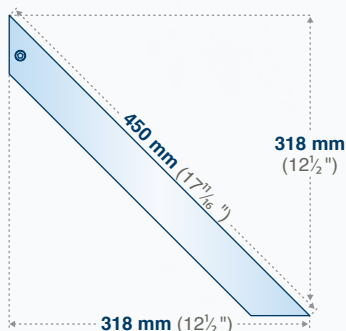
Reference: 626 01

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.73 lbs



Mounting Plate

Reference: 421 01

Reference: 421 02 without stem

Includes: 1 [DIN7991 M10 x 25](#) screw

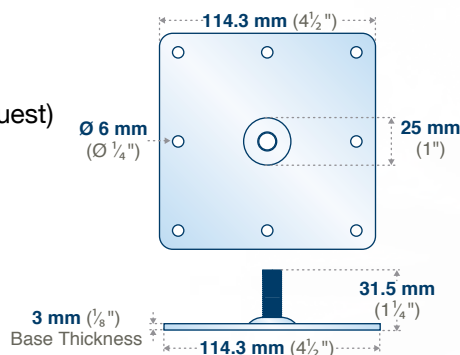
Finish: Black Paint

Details: Includes PX 8000 Insert (insert for other extrusions can be substituted upon request)

Other: Mounting screws not included

Hex Key: 6 mm

Weight: 2.5 lbs



15° V Leg Mounting Plate

Reference: 420 02

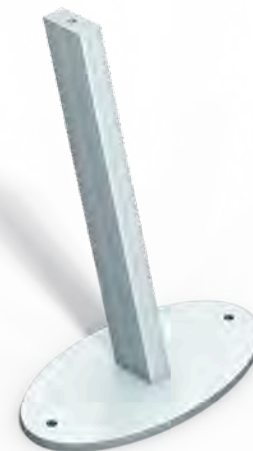
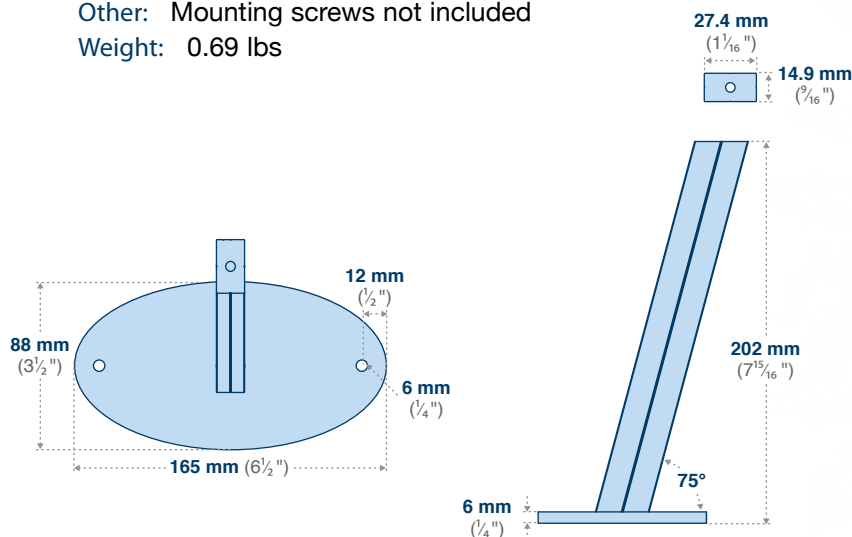
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Finish: Silver powder coat paint

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Other: Mounting screws not included

Weight: 0.69 lbs



30° V Leg Base Plate

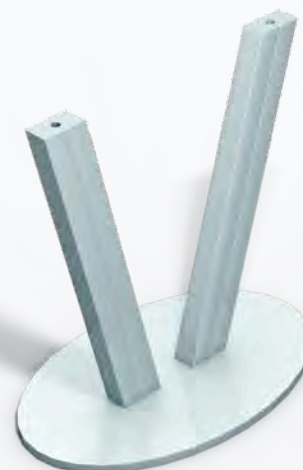
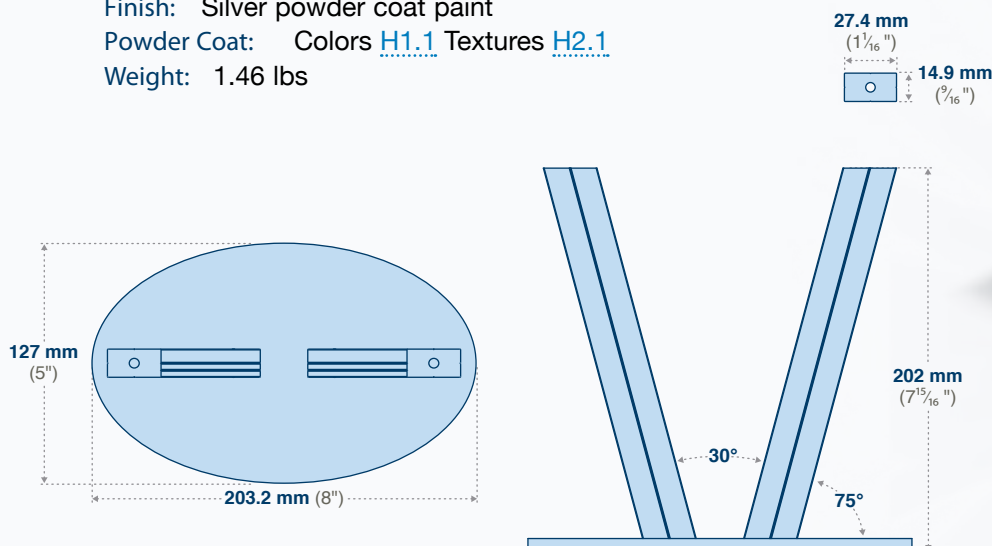
Reference: 420 01

For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#), [FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#), [VS 4576](#), [VS 45376](#)

Finish: Silver powder coat paint

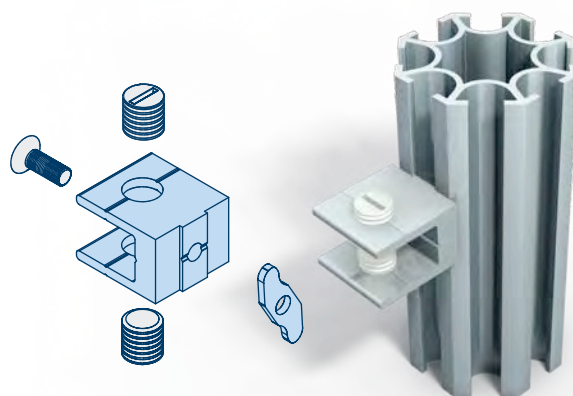
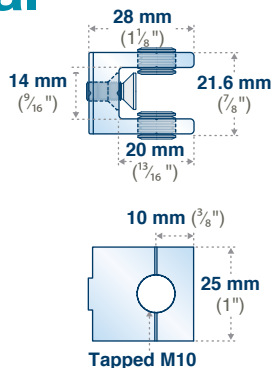
Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 1.46 lbs



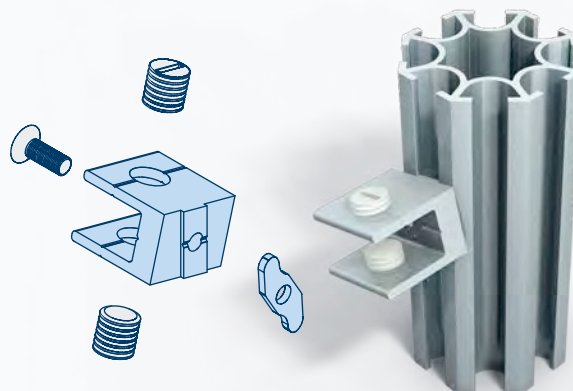
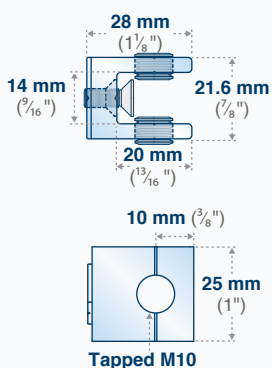
CH 3 Horizontal

Reference: 403 00
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Hex Key: 3 mm
Weight: 0.06 lbs

CH 3 shown with [PX 8000](#)

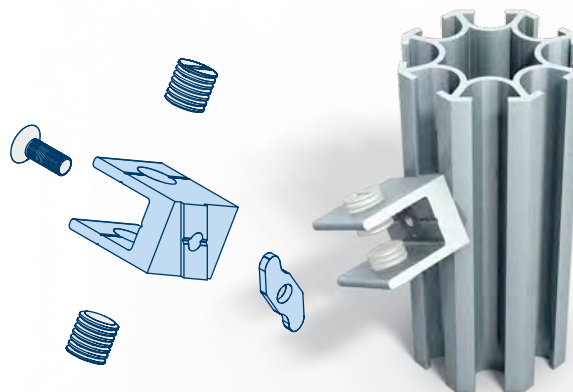
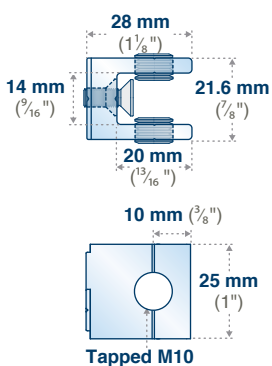
CH 3 at 15°

Reference: 403 15
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Orientation: Left or right
(Both left and right must be used when using CH3 as shelving supports)
Hex Key: 3 mm
Weight: 0.06 lbs

CH 3 at 15° shown with [PX 8000](#)

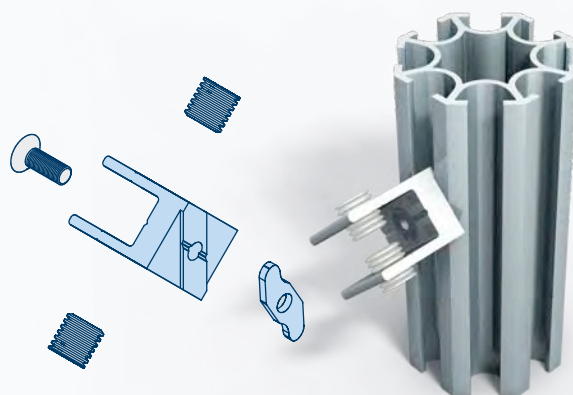
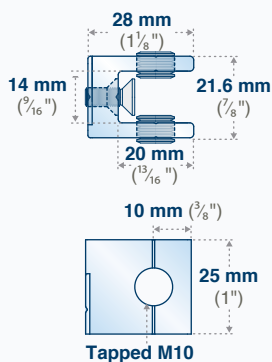
CH 3 at 30°

Reference: 403 30
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Orientation: Left or right
(Both left and right must be used when using CH3 as shelving supports)
Hex Key: 3 mm
Weight: 0.06 lbs

CH 3 at 30° shown with [PX 8000](#)

CH 3 at 45°

Reference: 403 45
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Orientation: Left or right
(Both left and right must be used when using CH3 as shelving supports)
Hex Key: 3 mm
Weight: 0.06 lbs

CH 3 at 45° shown with [PX 8000](#)

CH 3 at 60°

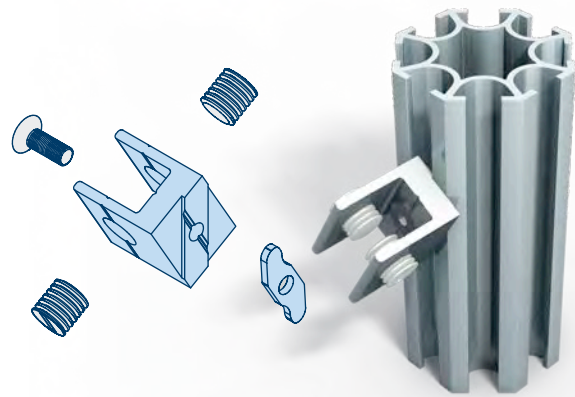
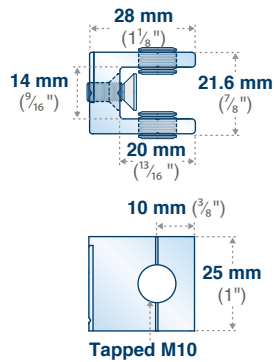
Reference: 403 60

Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw

Orientation: Left or right
(Both left and right must be used when using CH3 as shelving supports)

Hex Key: 3 mm

Weight: 0.06 lbs



CH 3 at 60° shown with [PX 8000](#)

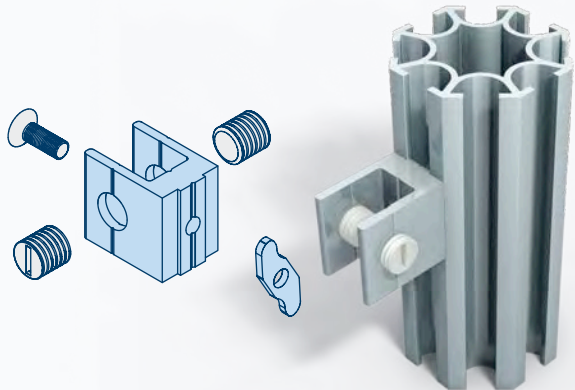
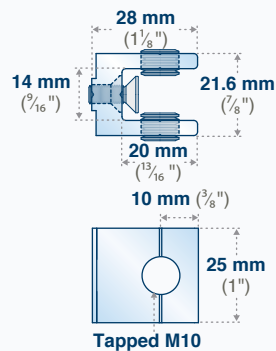
CH 3 at 90°

Reference: 403 90

Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw

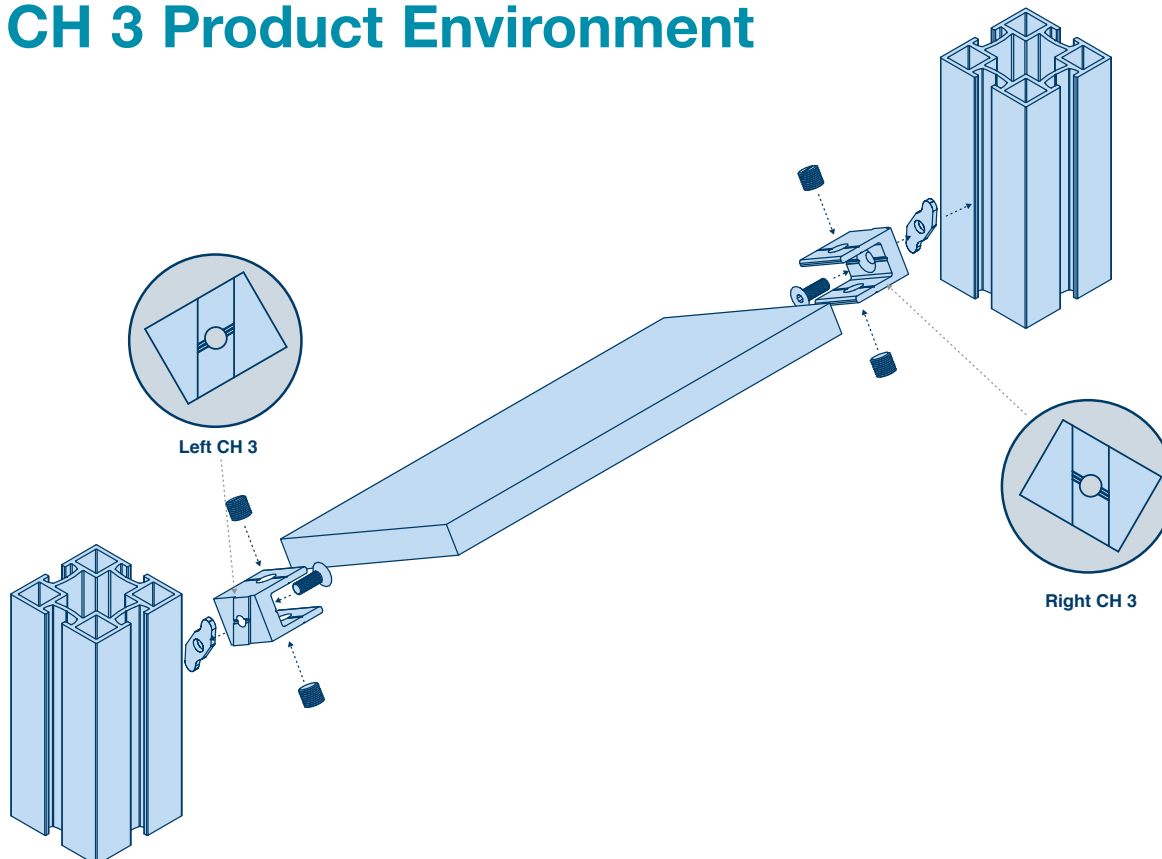
Hex Key: 3 mm

Weight: 0.06 lbs



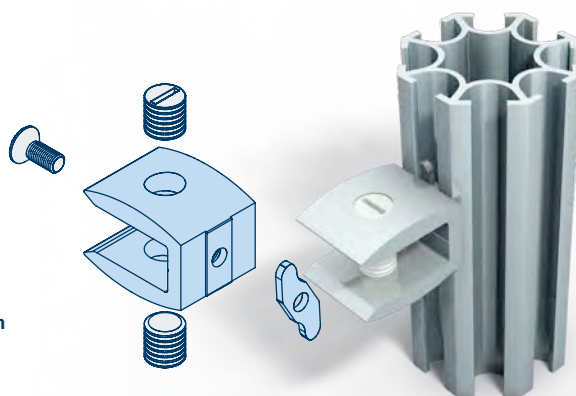
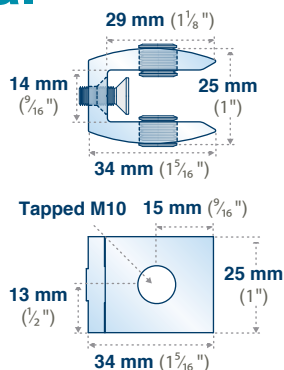
CH 3 at 90° shown with [PX 8000](#)

CH 3 Product Environment



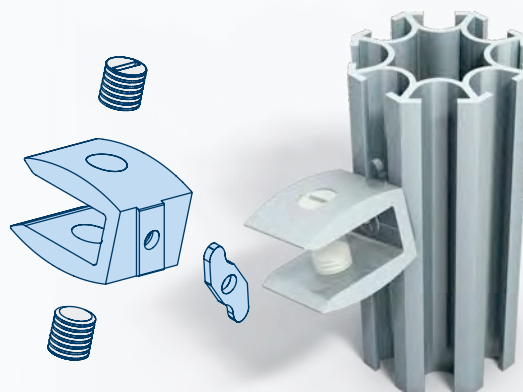
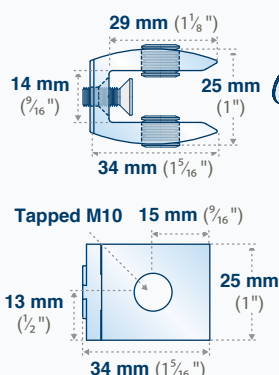
CH 4 Horizontal

Reference: 404 00
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Hex Key: 3 mm
Weight: 0.06 lbs

CH 4 shown with [PX 8000](#)

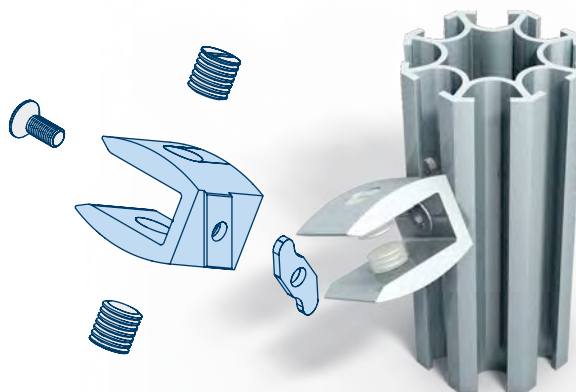
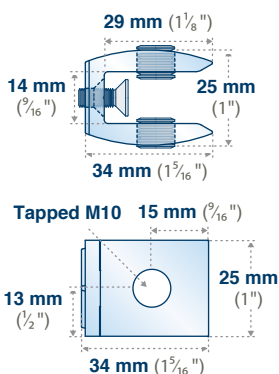
CH 4 at 15°

Reference: 404 15
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Orientation: Left or right
(Both left and right must be used when using CH4 as shelving supports)
Hex Key: 3 mm
Weight: 0.06 lbs

CH 4 at 15° shown with [PX 8000](#)

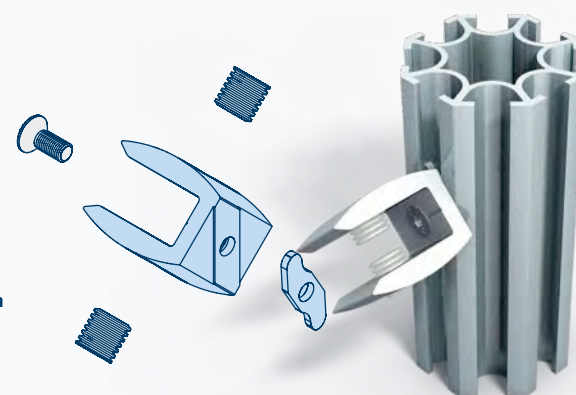
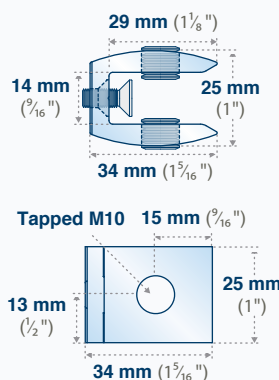
CH 4 at 30°

Reference: 404 30
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Orientation: Left or right
(Both left and right must be used when using CH4 as shelving supports)
Hex Key: 3 mm
Weight: 0.06 lbs

CH 4 at 30° shown with [PX 8000](#)

CH 4 at 45°

Reference: 404 45
Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw
Orientation: Left or right
(Both left and right must be used when using CH4 as shelving supports)
Hex Key: 3 mm
Weight: 0.06 lbs

CH 4 at 45° shown with [PX 8000](#)

CH 4 at 60°

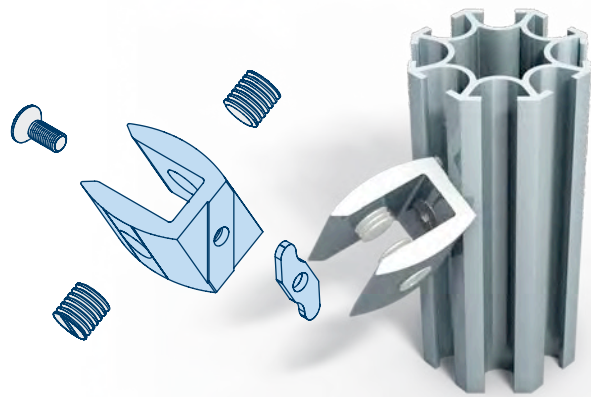
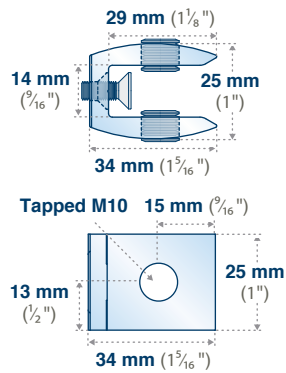
Reference: 404 60

Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw

Orientation: Left or right
(Both left and right must be used when using CH4 as shelving supports)

Hex Key: 3 mm

Weight: 0.06 lbs



CH 4 at 60° shown with [PX 8000](#)

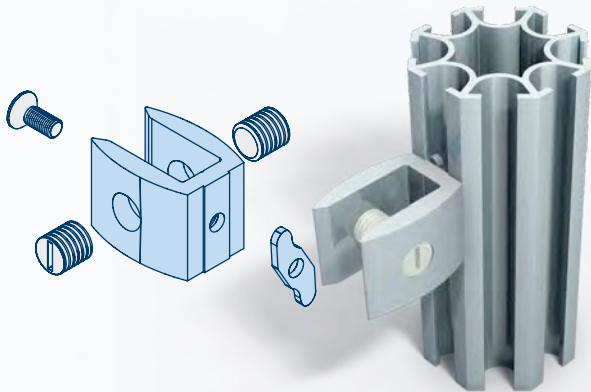
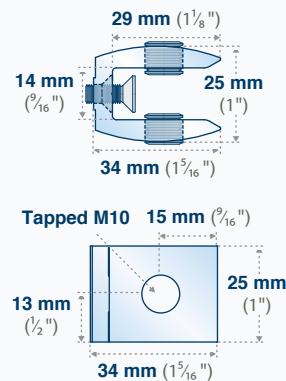
CH 4 at 90°

Reference: 404 90

Includes: 2 [DIN551](#) set screws and 1 [PR 2](#) with a [DIN7991 M5 x 10](#) screw

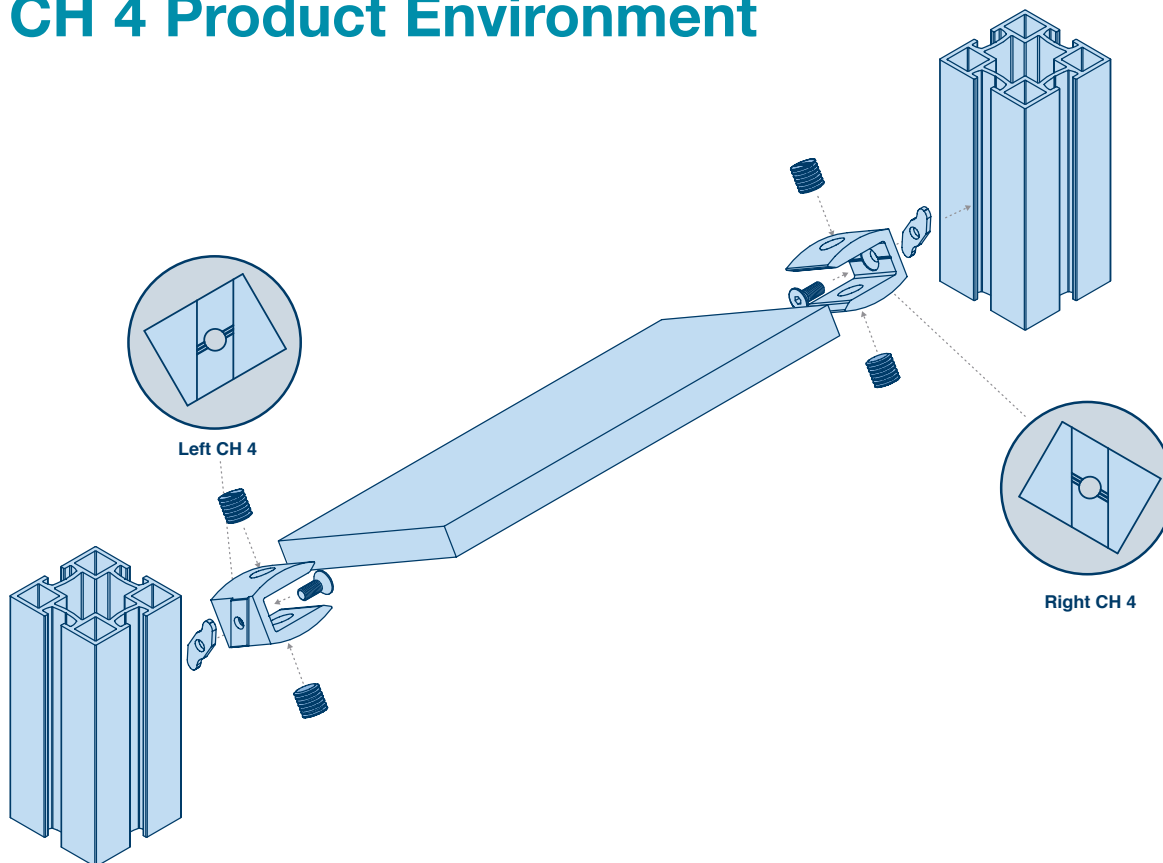
Hex Key: 3 mm

Weight: 0.06 lbs



CH 4 at 90° shown with [PX 8000](#)

CH 4 Product Environment



Shelf Bracket

Reference: 521 D01L (left orientation) - 521 D01R (right orientation)

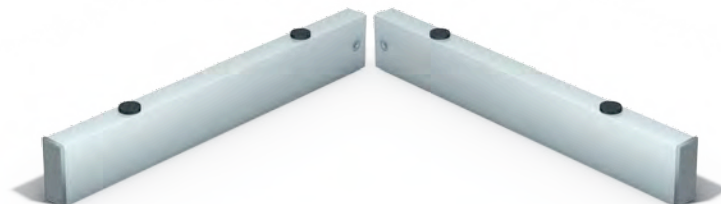
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.52 lbs



L

R

Shelf Bracket

Reference: 517 D01L (left orientation) - 517 D01R (right orientation)

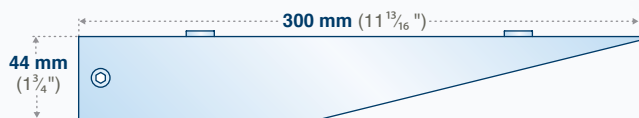
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.38 lbs



L

R

15° Shelf Bracket

Reference: 518 D01L (left orientation) - 518 D01R (right orientation)

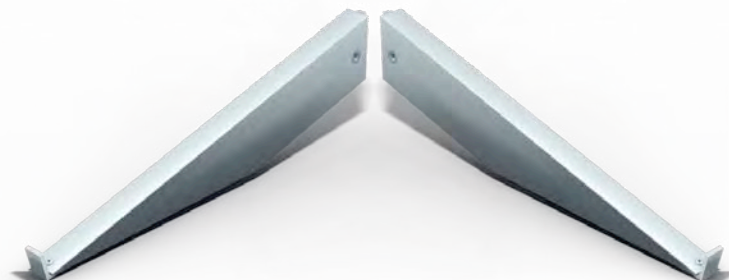
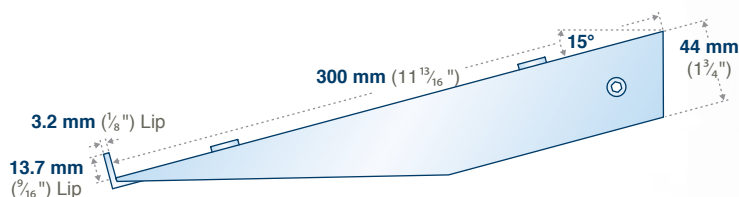
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.43 lbs



L

R

30° Shelf Bracket

Reference: 522 D01L (left orientation) - 522 D01R (right orientation)

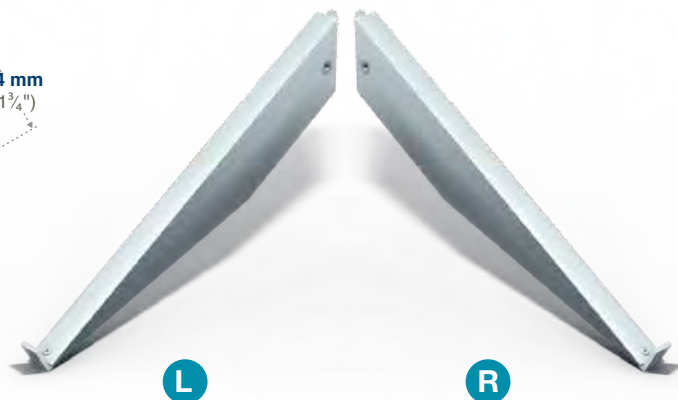
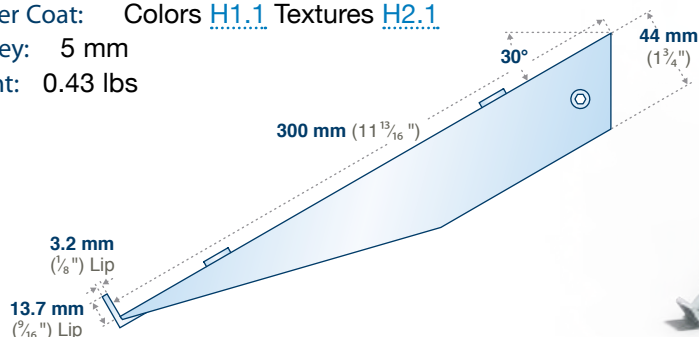
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.43 lbs



45° Shelf Bracket

Reference: 520 D01L (left orientation) - 520 D01R (right orientation)

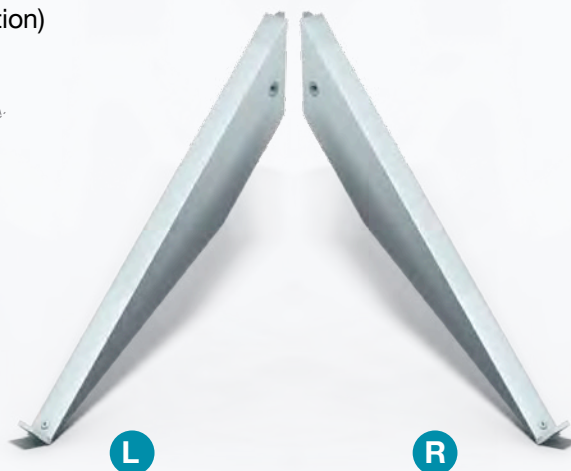
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.44 lbs



Adjustable Shelf Bracket

Reference: 510 D01L (left orientation) - 510 D01R (right orientation)

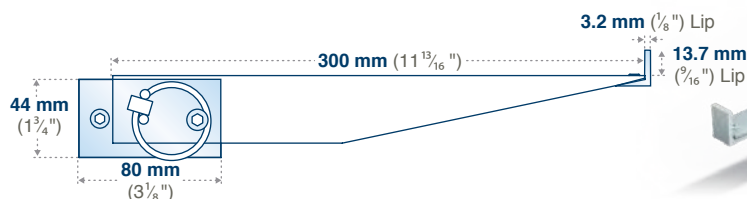
Length: 300 mm (11 13/16")

Details: Bracket can be adjusted to 0°, 15°, 30° and 45°

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Keys: 5 mm, 6 mm

Weight: 0.63 lbs



Shelf Bracket

Reference: 523 D01L (left orientation) - 523 D01R (right orientation)

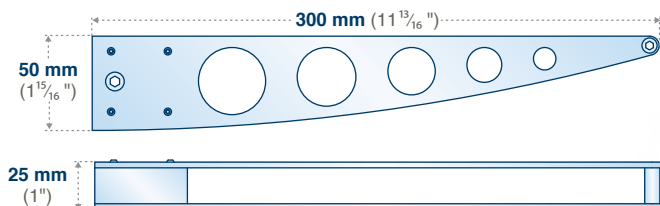
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Finish: Powder Coated Silver

Hex Key: 5 mm

Weight: 0.42 lbs



Shelf Bracket

Reference: 524 D01L (left orientation) - 524 D01R (right orientation)

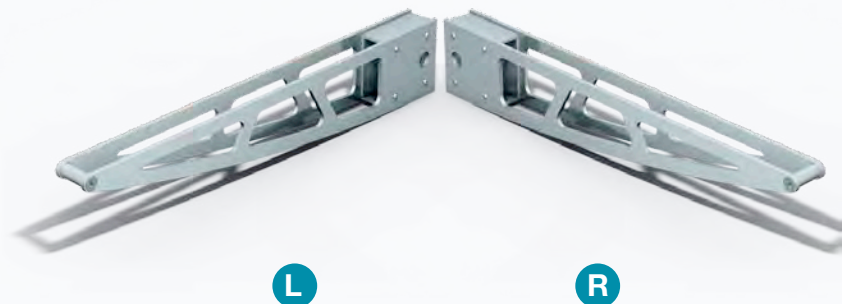
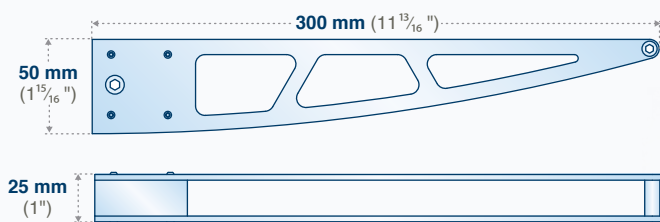
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

Finish: Powder Coated Silver

Hex Key: 5 mm

Weight: 0.38 lbs



Shelf Bracket

Reference: 504 B02

Includes: 1 [PA 2](#) (Reference 215 5mm) and 2 [DIN912 M5 x 10](#) screws

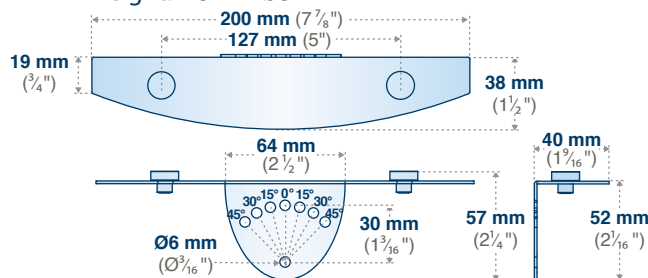
Length: 200 mm (7 7/8")

Details: Bumpers can be removed to mount countertops

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 5 mm

Weight: 0.12 lbs



Shelf Bracket shown with PX 8000

Offset Shelf Bracket

Reference: 516 D01

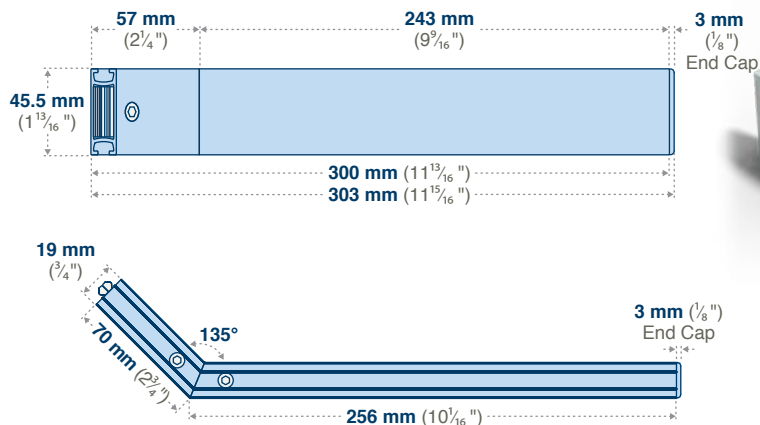
Length: 300 mm (11 13/16")

Custom Lengths: Available as a special order

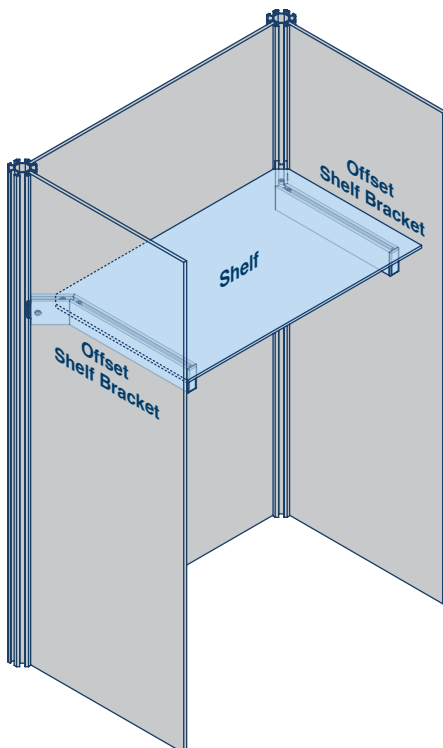
Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Keys: 4 mm, 5 mm

Weight: 0.69 lbs



Offset Shelf Bracket Product Environment



Straight Shelf Standard Bracket

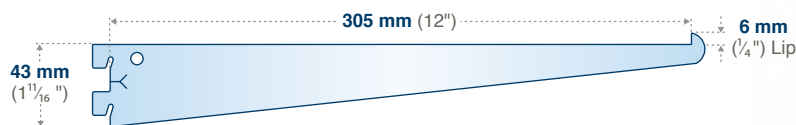
Reference: 755 01

Length: 12" (305 mm)

For Use With: [Shelving Standard, 1" O.C.](#) (Reference 143 Slotted),
[Shelf Standard 753 01](#) (Reference 753 01), [Shelf Standard 754 01](#) (Reference 754 01)

Finish: Anochrome

Weight: 0.25 lbs



Adjustable Shelf Standard Bracket

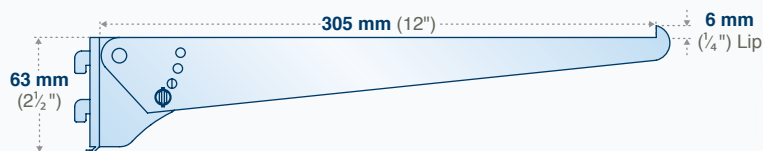
Reference: 756 01

Length: 12" (305 mm)

For Use With: [Shelving Standard, 1" O.C.](#) (Reference 143 Slotted),
[Shelf Standard 753 01](#) (Reference 753 01), [Shelf Standard 754 01](#) (Reference 754 01)

Finish: Anochrome

Weight: 0.37 lbs



Shelf Standard

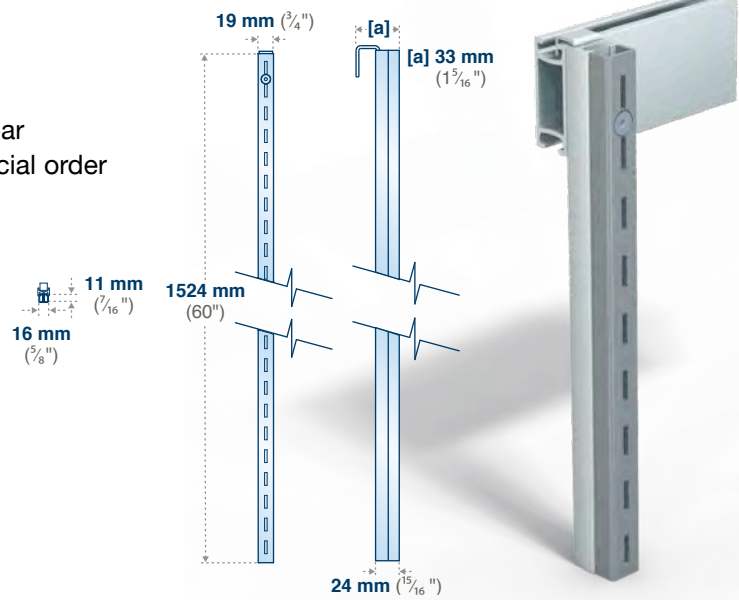
Reference: 753 01

Details: 60" Shelf Standard hooked on top bar

Length: Other lengths are available as a special order

Finish: Anochrome

Weight: 0.63 lbs



Shelf Standard

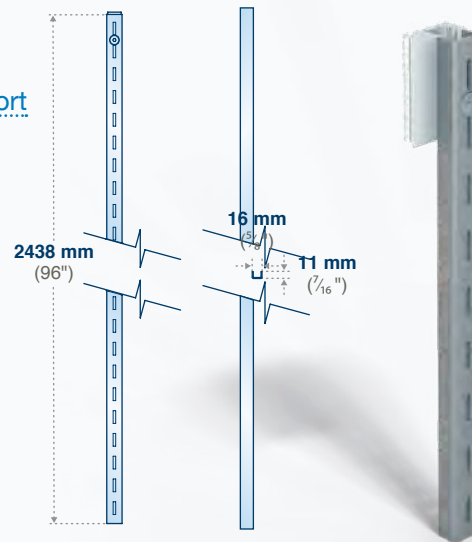
Reference: 754 01

Details: Shelf Standard mounted on [PSA 70 Offset Support](#)

Length: Up to 96" (2438 mm)

Finish: Anochrome

Weight: 0.63 lbs



Slatwall Standard

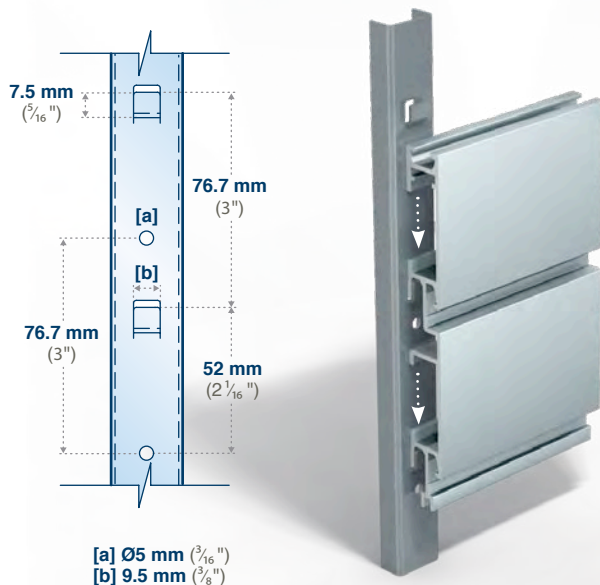
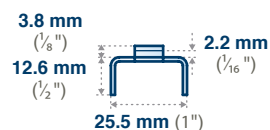
Reference: 101 Standard

For Use With: [Slatwall \(1-Sided\)](#)

Details: Once fastened to wall, it allows for permanent installation of slatwall extrusion.

Slatwall slides into place.

Other: Slots and screw holes are 3" on center



Shelving Standard, 1" O.C.

Reference: 143 Slotted

Length: Up to 3048 mm (120")

For Use With: [Adjustable Shelf Standard Bracket](#) (Reference 756 01) and [Straight Shelf Standard Bracket](#) (Reference 755 01)

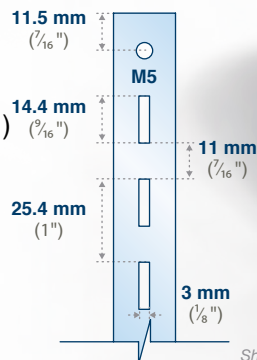
Details: Slots are 1" on center. Top of standard has a

[DIN916 M5 x 10](#) set screw to secure it to a profile.

Finish: Satin anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 2.5 mm



Shelving Standard, 1" O.C. shown with [TR 1100](#)

Shelving Standard, 1 1/4" O.C.

Reference: 143 Standard

Length: Up to 3048 mm (120")

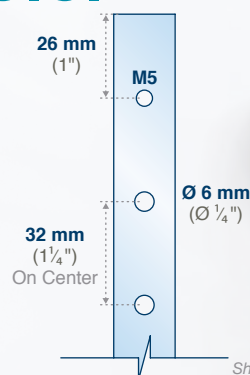
For Use With: [Plastic Shelf Support](#) (Reference 603 01)

Details: Holes are 32 mm on center. Top of standard has a [DIN916 M5 x 10](#) set screw to secure it to a profile.

Finish: Satin anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 2.5 mm



Shelving Standard, 1 1/4" O.C. shown with [PX 3001](#)

Plastic Shelf Support

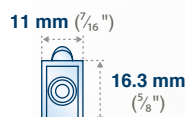
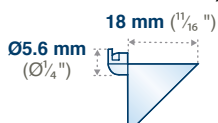
Reference: 603 01

For Use With: [Shelving Standard, 1" O.C.](#) (Reference 143 Slotted),

[Shelving Standard, 1 1/4" O.C.](#) (Reference 143 Standard)

Finish: White plastic

Weight: 0.01 lbs



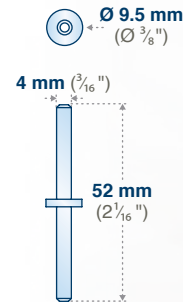
Plastic Shelf Support shown with [PX 3001](#)

R 4405 Hinge Pin

Reference: 253 05

Details: Allows 2 [R 4405](#) hinged units stacked on top of each other to rotate

Weight: 0.01 lbs

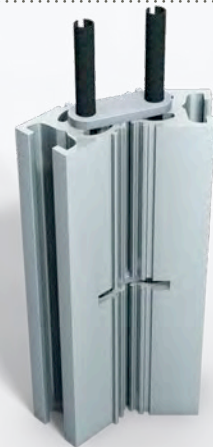
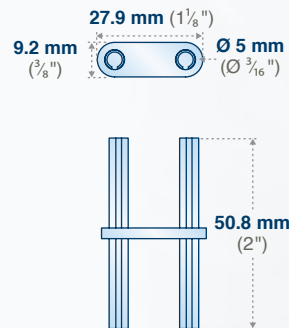


R 4405 Stacking Set

Reference: 980 02

Details: Allows 2 [R 4405](#) hinged units to be stacked on top of each other

Weight: 0.03 lbs



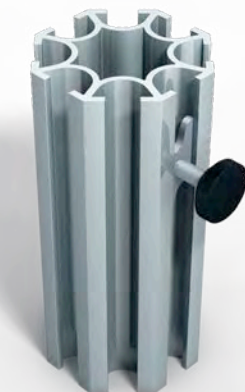
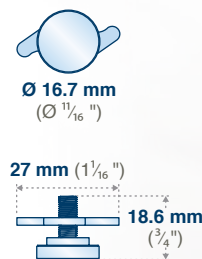
PR 1

Reference: 205 01

Includes: 1 [PR 2](#)

Compatibility: Not compatible with [PX 6033](#)

Weight: 0.02 lbs



PR 1 shown with [PX 8000](#)

PR 2

Reference: 206 01

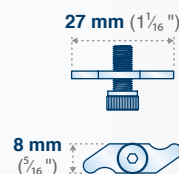
Includes: 1 [DIN912 M5 x 12](#) screw

Compatibility: Not compatible with [PX 6033](#)

Finish: Zinc Plated

Hex Key: 4 mm

Weight: 0.01 lbs



PR 2 shown with [PX 8000](#)

Barrel Shelf Bracket w/ Rubber Band

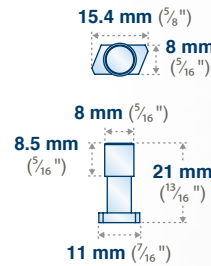
Reference: 211 01

Includes: 1 [DIN916 M5 x 10](#) screw

Compatibility: Not compatible with the [PX 6033](#)

Hex Key: 2.5 mm

Weight: 0.02 lbs



Zinc Bracket shown with [PX 8000](#)

Extended Barrel Shelf Bracket w/ Rubber Band

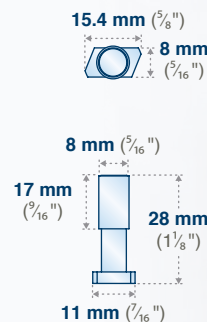
Reference: 211 01B

Includes: 1 [DIN912 M5 x 35](#) screw

Compatibility: Not compatible with the [PX 6033](#)

Hex Key: 2.5 mm

Weight: 0.03 lbs



Extended Zinc Bracket shown with [PX 8000](#)

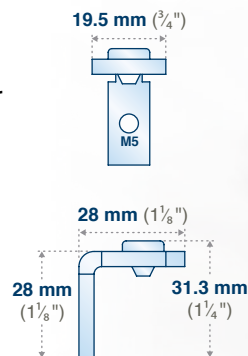
"L" Shelf Bracket

Reference: 214 01

Includes: 1 [DIN916 M5 x 8](#) screw and a rubber bumper

Hex Key: 2.5 mm

Weight: 0.03 lbs



"L" Shelf Bracket shown with [PX 8000](#)

PA 5

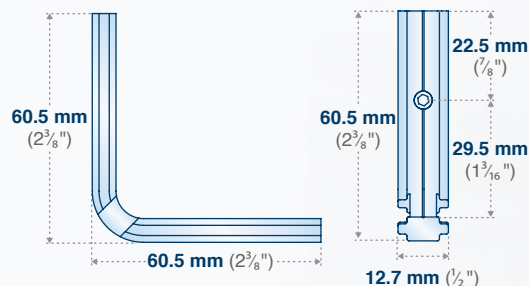
Reference: 220 01

Includes: 1 [DIN916 M5 x 6](#) screw and

1 [DIN916 M5 x 10](#) screw

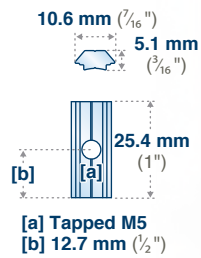
Hex Key: 2.5 mm

Weight: 0.04 lbs



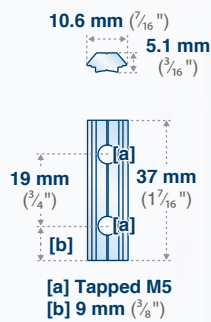
PA 9

Reference: 215 5mm
 Includes: 1 [DIN912 M5 x 12](#) screw
 Hex Key: 4 mm
 Weight: 0.01 lbs

PA 9 shown with [PX 8000](#)

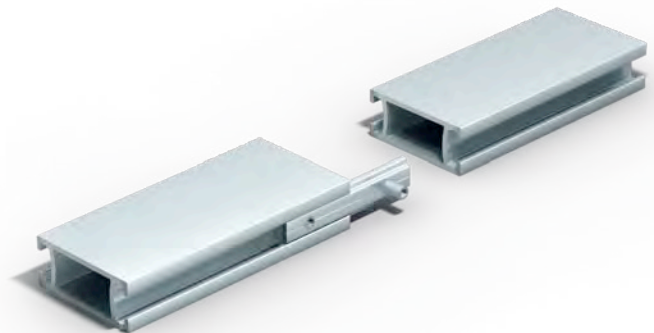
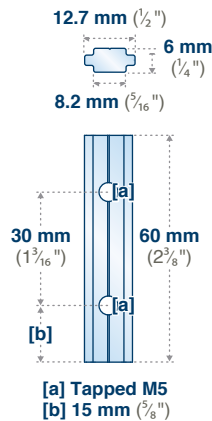
PA 22

Reference: 225 01
 Includes: 2 [DIN912 M5 x 10](#) screws
 Hex Key: 4 mm
 Weight: 0.01 lbs

PA 22 shown with [PX 8000](#)

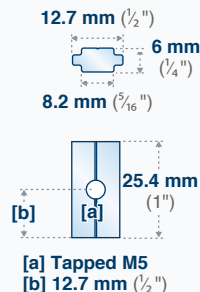
PA 2

Reference: 224 01
 Includes: 2 [DIN916 M5 x 8](#) screws
 Hex Key: 2.5 mm
 Weight: 0.02 lbs

PA 2 shown with [PH 1005](#)

PA 8

Reference: 226 01
 Includes: 1 [DIN912 M5 x 10](#) screw
 Hex Key: 4 mm
 Weight: 0.01 lbs

PA 8 shown with [PX 8000](#)

3/4" Top Support

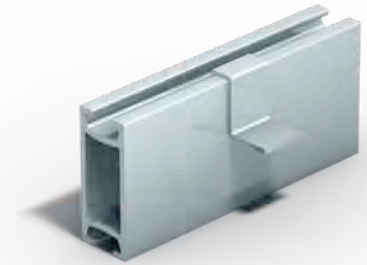
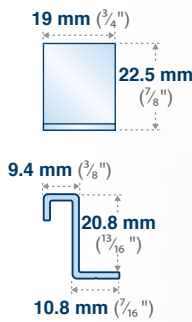
Reference: 631 01

Details: Supporting up to a 3/4" panel

Finish: Satin anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



Top Support shown with [PH 1005](#)

1/2" Top Support

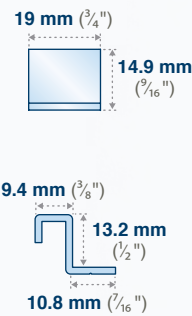
Reference: 631 02

Details: Supporting up to a 1/2" panel

Finish: Satin anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Weight: 0.01 lbs



Top Support shown with [PH 1005](#)

PSA 70 Offset Support

Reference: 261 01

For Use With: Angled Shelf Brackets

Ref. [518](#), [520](#) and [522](#)

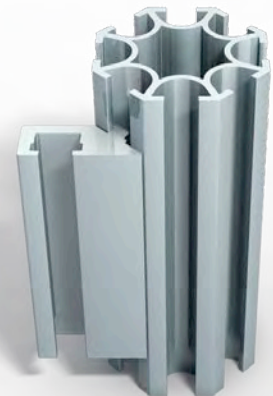
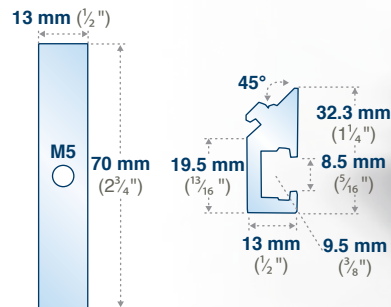
Includes: 1 [DIN916 M5 x 10](#) screw

Shelf Bracket Details: [C3.3](#) - [C3.6](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 2.5 mm

Weight: 0.10 lbs



PSA 70 Offset Support shown with [PX 8000](#)

PSA 45 Offset Support

Reference: 261 02

For Use With: Straight Shelf Brackets Ref. [510](#), [517](#) and [521](#)

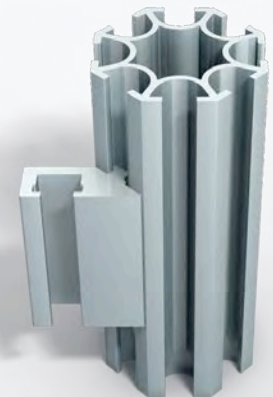
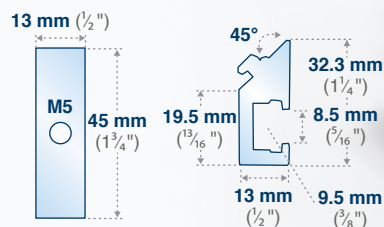
Includes: 1 [DIN916 M5 x 10](#) screw

Shelf Bracket Details: [C3.3](#) - [C3.6](#)

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)

Hex Key: 2.5 mm

Weight: 0.07 lbs



PSA 45 Offset Support shown with [PX 8000](#)

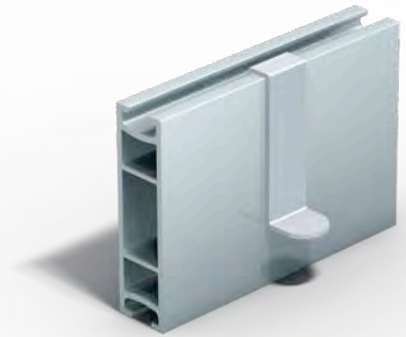
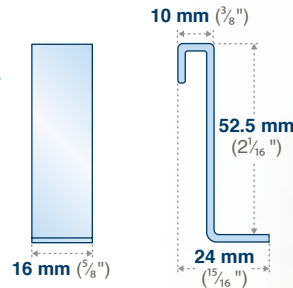
Ceiling Tile Hook

Reference: 617 01

For Use With: [PH 1002](#), [PH 1003](#), [PH 1003B](#)

Finish: Zinc plated

Weight: 0.03 lbs



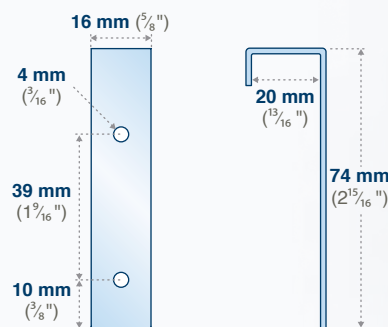
Ceiling Tile Hook shown with [PH 1003B](#)

Panel Hanger

Reference: 615 01

Finish: Zinc plated

Weight: 0.04 lbs



Panel Hanger shown with [PH 1003B](#)

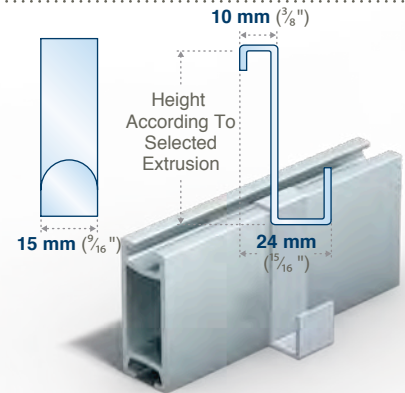
Ceiling Grid Hook

Reference: 611 1005

Finish: Zinc plated

Reference:	For Use With:
611 1005	PH 1005 , PH 1045
611 1003	PH 1003 , PH 1003B , PH 1002 , PH 1070
611 1080	PH 1080
611 2000	PH 2000
611 195	VS 76 , VSX 76
611 138	VS 108 , VSX 108
611 175	VS 45

Height:	Weight:
45.5 mm (1 13/16 inch)	0.03 lbs
70 mm (2 3/4 inch)	0.04 lbs
108 mm (4 1/4 inch)	0.04 lbs
200 mm (7 7/8 inch)	0.08 lbs
50 mm (1 15/16 inch)	0.04 lbs
65 mm (2 9/16 inch)	0.06 lbs
32 mm (1 1/4 inch)	0.03 lbs



Ceiling Grid Hook shown with [PH 1005](#)

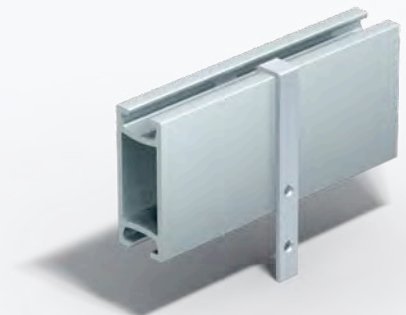
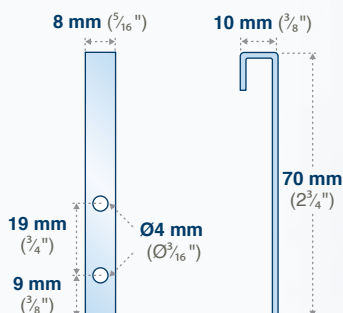
Small Panel Hanger

Reference: 628 01

Details: 2 countersunk holes are provided for screws

Finish: Zinc plated

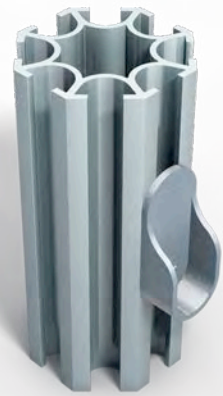
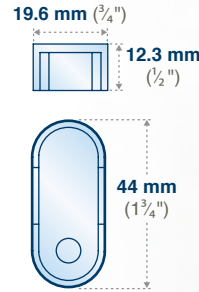
Weight: 0.02 lbs



Small Panel Hanger shown with [PH 1005](#)

Support for Oval Rack

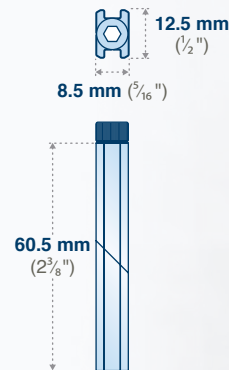
Reference: 412 01
 For Use With: 1/2" bar
 Includes: 1 [PR 2](#) with 1 [DIN7991 M5 x 12](#) screw
 Hex Key: 2.5 mm
 Weight: 0.04 lbs



Support for Oval Rack shown with [PX 8000](#)

PL 60

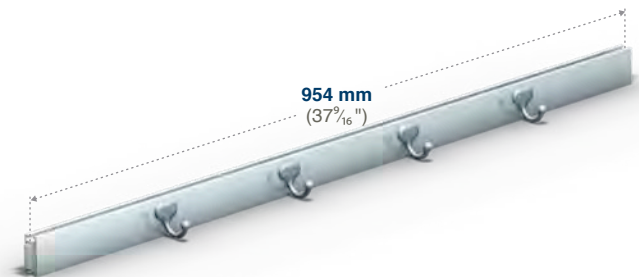
Reference: 260 01
 Details: Used for connecting 2 extrusions together
 Hex Key: 4 mm
 Weight: 0.04 lbs



PL 60 shown with [PX 8000](#)

Bar With Coat Hooks

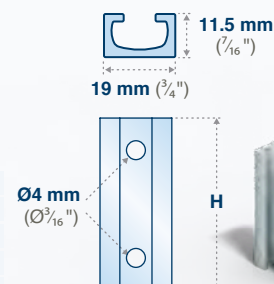
Reference: 606 01
 Details: 4 coat hooks mounted to a [PH 1005](#) 1MOC (954 mm). Other sizes available upon request.
 Powder Coat: Colors [H1.1](#) Textures [H2.1](#)
 Hex Key: 5 mm
 Weight: 1.7 lbs



Wall Mount

Reference: 622
 Details: Used for mounting to a wall
 Compatibility: See Chart

Reference:	For Use With:	Height:	Weight:
632 103	PH 1003 , PH 1003B , PH 1002	70 mm (2 3/4 inch)	0.05 lbs
632 104	PH 1005 , TR 45 , PH 1045 , PL 1012	45.5 mm (1 13/16 inch)	0.03 lbs
632 105	PH 2000	200 mm (7 7/8 inch)	0.13 lbs
632 106	PH 1038	38.5 mm (1 1/2 inch)	0.07 lbs
632 117	PH 1080	108 mm (4 1/4 inch)	0.07 lbs
632 126	PH 1035	35 mm (1 3/8 inch)	0.02 lbs
632 127	PH 1028	28 mm (1 1/8 inch)	0.02 lbs



Copy Holder

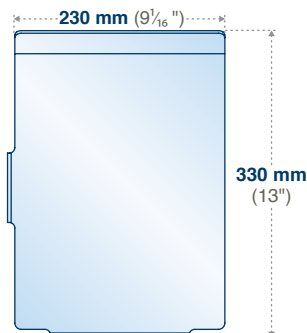
Reference: 618 01

Includes: 1 [PA 9](#) (Reference 215 5MM) with 1 [DIN912 M5 x 12](#) screw

Finish: White

Hex Key: 4 mm

Weight: 0.93 lbs



Copy Holder shown with [PX 8000](#)

Coat Hook

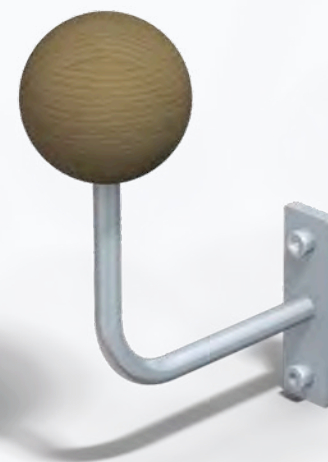
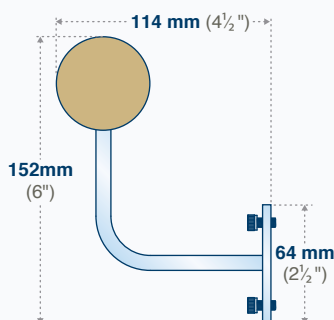
Reference: 605 01

Includes: 2 [PR 2](#) (Reference 206 01) with 2 [DIN912 M5 x 12](#) screws

Finish: Zinc plated with a natural wooden ball

Hex Key: 4 mm

Weight: 0.35 lbs



Bag Hook

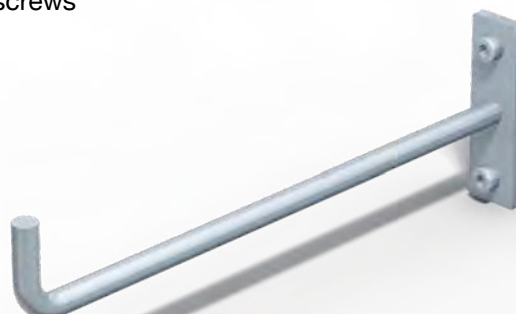
Reference: 602 01

Includes: 2 [PR 2](#) (Reference 206 01) with 2 [DIN912 M5 x 12](#) screws

Finish: Zinc plated

Hex Key: 4 mm

Weight: 0.33 lbs

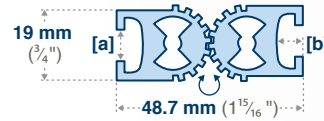
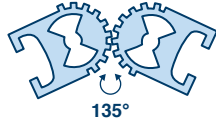


R 4405 Connector

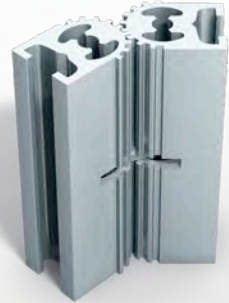
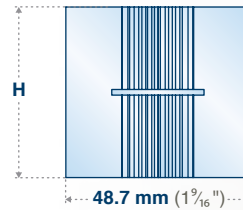
Reference: 144 XX

Details: Swivels up to 360° to form required angle.

See chart for compatibility



[a] 8.5 mm ($\frac{5}{16}$ inch)
[b] 6.7 mm ($\frac{1}{4}$ inch)



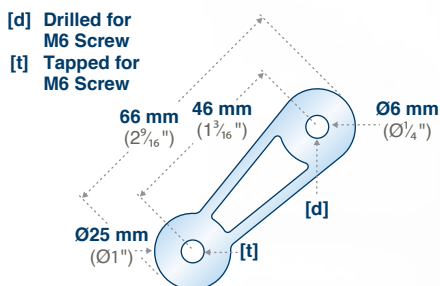
Reference:	For Use With:	Height:	Weight:
144 45	PH 1005 , PH 1045	46 mm ($1\frac{13}{16}$ inch)	0.14 lbs
144 70	PH 1003 , PH 1003B , PH 1002	70 mm ($2\frac{3}{4}$ inch)	0.21 lbs
144 108	PH 1080	108 mm ($4\frac{1}{4}$ inch)	0.32 lbs
144 200	PH 2000	200 mm ($7\frac{7}{8}$ inch)	0.59 lbs

Spider 45-1

Reference: 407 45 1

Finish: Powder Coated Silver

Weight: 0.03 lbs

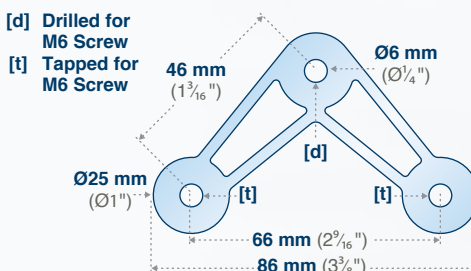


Spider 45-2

Reference: 407 45 2

Finish: Powder Coated Silver

Weight: 0.05 lbs

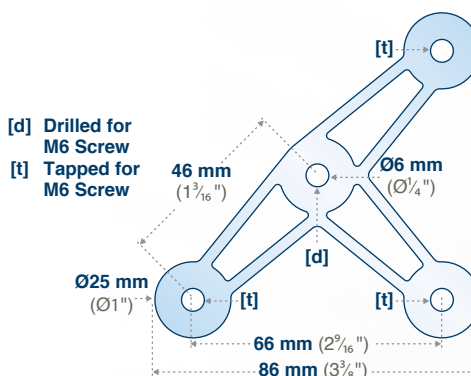


Spider 45-3

Reference: 407 45 3

Finish: Powder Coated Silver

Weight: 0.06 lbs

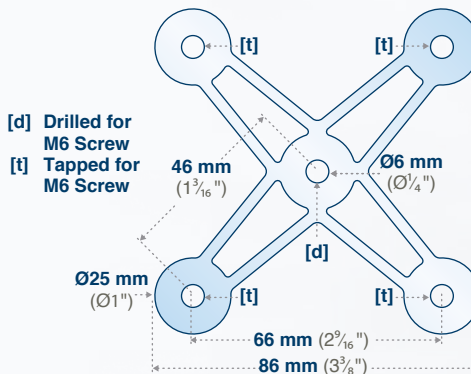


Spider 45-4

Reference: 407 45 4

Finish: Powder Coated Silver

Weight: 0.08 lbs

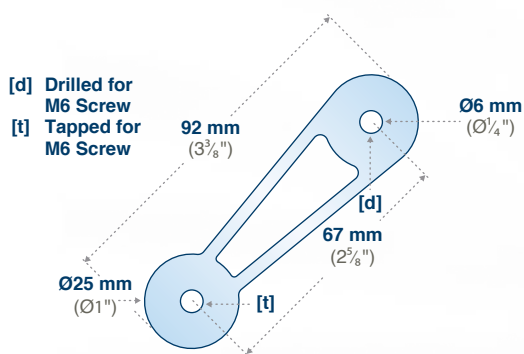


Spider 76-1

Reference: 407 76 1

Finish: Powder Coated Silver

Weight: 0.05 lbs

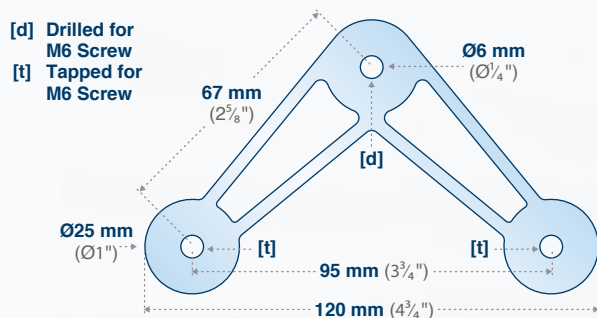


Spider 76-2

Reference: 407 76 2

Finish: Powder Coated Silver

Weight: 0.08 lbs

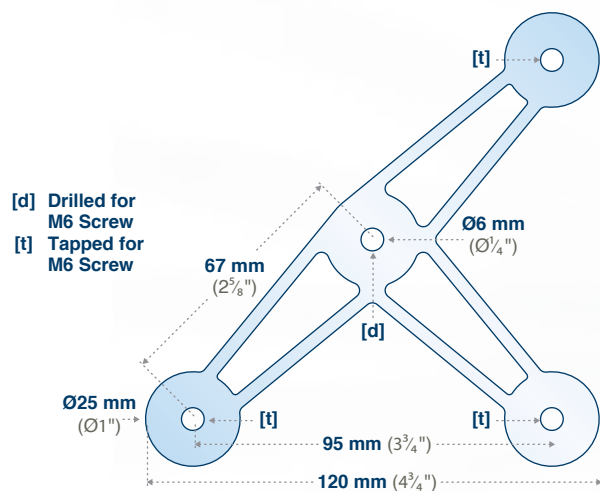


Spider 76-3

Reference: 407 76 3

Finish: Powder Coated Silver

Weight: 0.11 lbs

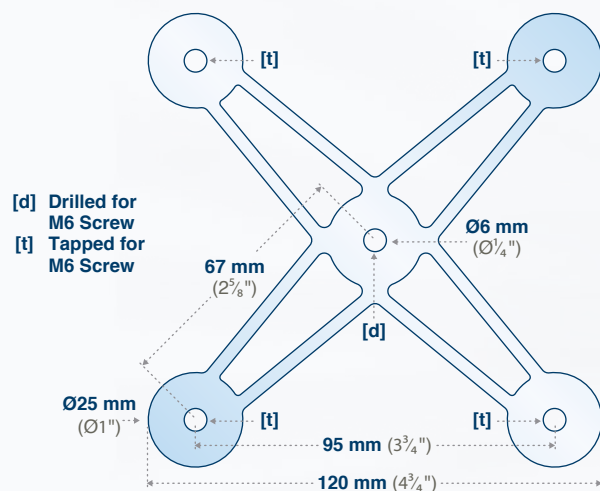


Spider 76-4

Reference: 407 76 4

Finish: Powder Coated Silver

Weight: 0.14 lbs

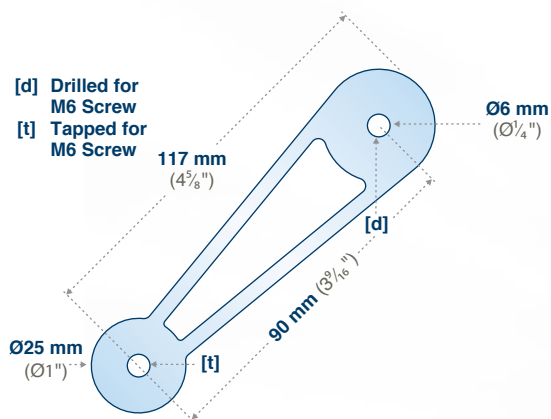


Spider 108-1

Reference: 407 108 1

Finish: Powder Coated Silver

Weight: 0.07 lbs

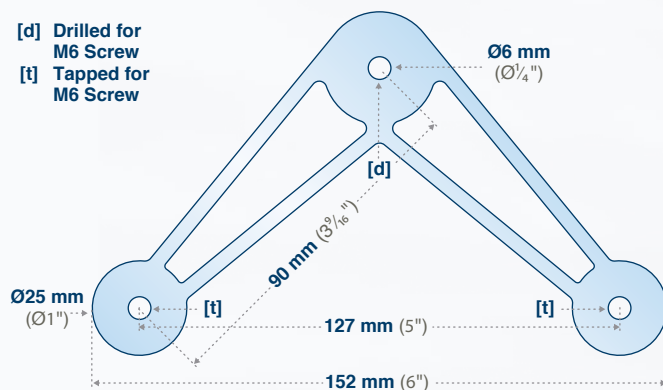


Spider 108-2

Reference: 407 108 2

Finish: Powder Coated Silver

Weight: 0.10 lbs

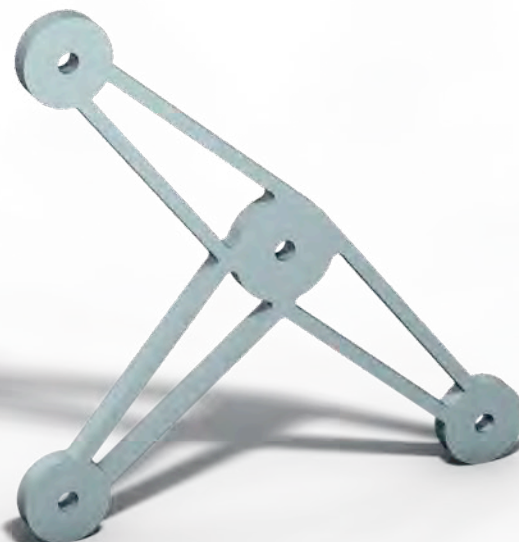
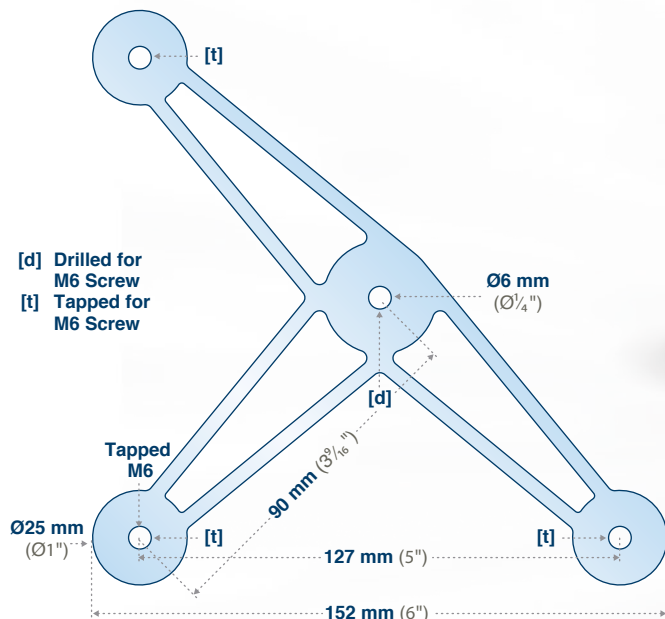


Spider 108-3

Reference: 407 108 3

Finish: Powder Coated Silver

Weight: 0.14 lbs

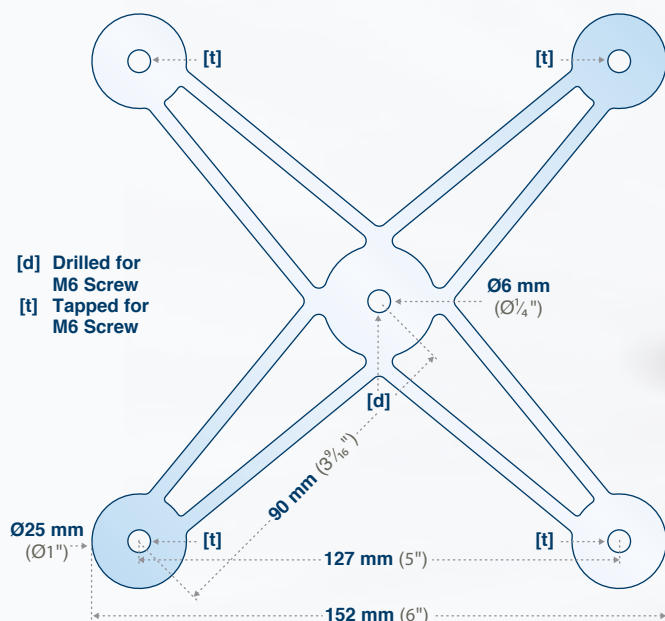


Spider 108-4

Reference: 407 108 4

Finish: Powder Coated Silver

Weight: 0.18 lbs



Standoff 2025

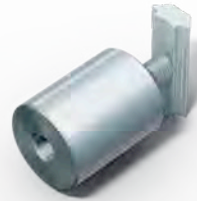
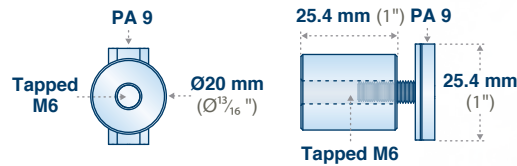
Reference: 406 SO2025

Includes: 1 [PA 9](#) for Standoffs (Reference SO PA9)

with 1 [DIN916 M6 x 12](#) screw

Finish: Stainless steel

Weight: 0.13 lbs



Standoff 2051

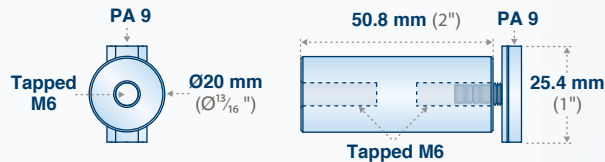
Reference: 406 SO2051

Includes: 1 [PA 9](#) for Standoffs (Reference SO PA9)

with 1 [DIN916 M6 x 12](#) screw

Finish: Stainless steel

Weight: 0.25 lbs



Standoff 2525

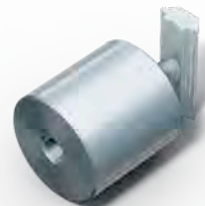
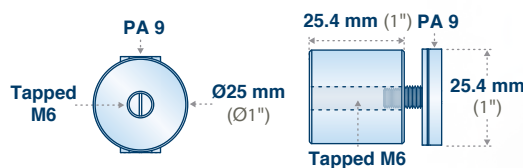
Reference: 406 SO2525

Includes: 1 [PA 9](#) for Standoffs (Reference SO PA9)

with 1 [DIN916 M6 x 12](#) screw

Finish: Stainless steel

Weight: 0.20 lbs



Standoff 2551

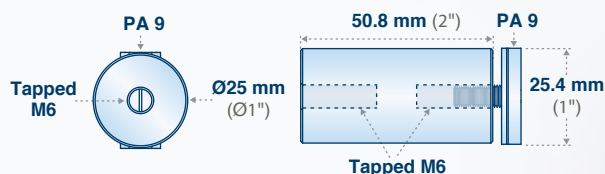
Reference: 406 SO2551

Includes: 1 [PA 9](#) for Standoffs (Reference SO PA9)

with 1 [DIN916 M6 x 12](#) screw

Finish: Stainless steel

Weight: 0.41 lbs

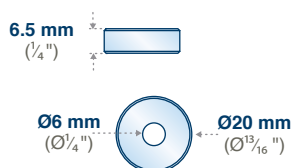


Standoff Washer 20

Reference: 406 SOWS20

Finish: Stainless steel

Weight: 0.03 lbs

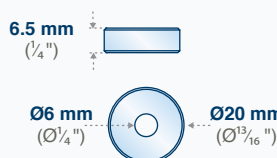


Standoff Washer 20 (Nylon)

Reference: 406 SOWN20

Finish: White nylon

Weight: 0.01 lbs

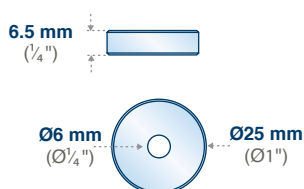


Standoff Washer 25

Reference: 406 SOWS25

Finish: Stainless steel

Weight: 0.05 lbs

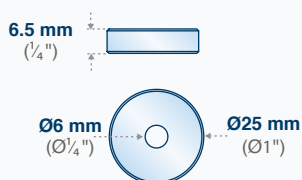


Standoff Washer 25 (Nylon)

Reference: 406 SOWN25

Finish: White nylon

Weight: 0.01 lbs



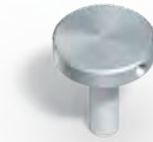
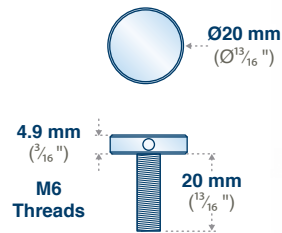
Standoff Cap 20

Reference: 406 SOC20

Details: Standoff Cap 20 with M6 threads

Finish: Stainless steel

Weight: 0.03 lbs



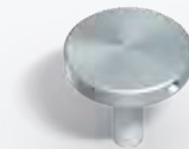
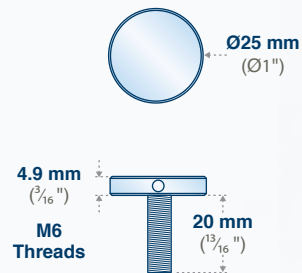
Standoff Cap 25

Reference: 406 SOC25

Details: Standoff Cap 25 with M6 threads

Finish: Stainless steel

Weight: 0.05 lbs



Literature Holder, Front Load with Round Holes

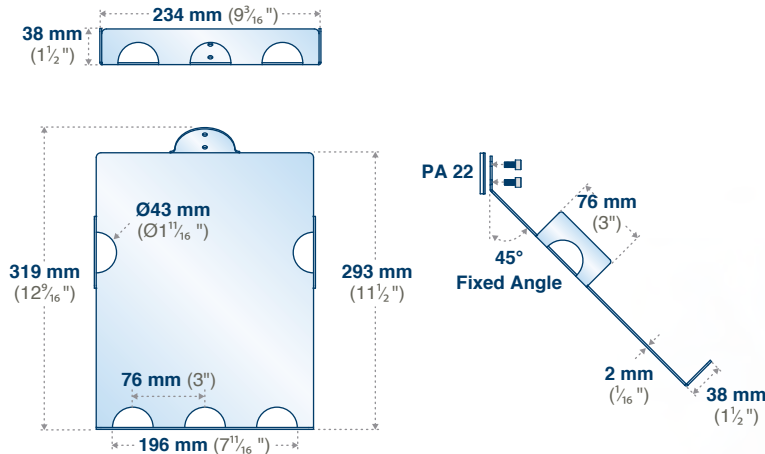
Reference: 618 11

Includes: 1 [PA 22](#) and 2 [DIN912 M5 x 10](#) screws

Finish: Silver Tex powder coat paint

Hex Key: 4 mm

Weight: 0.89 lbs



Literature Holder, Adjustable Side Load with Round Holes

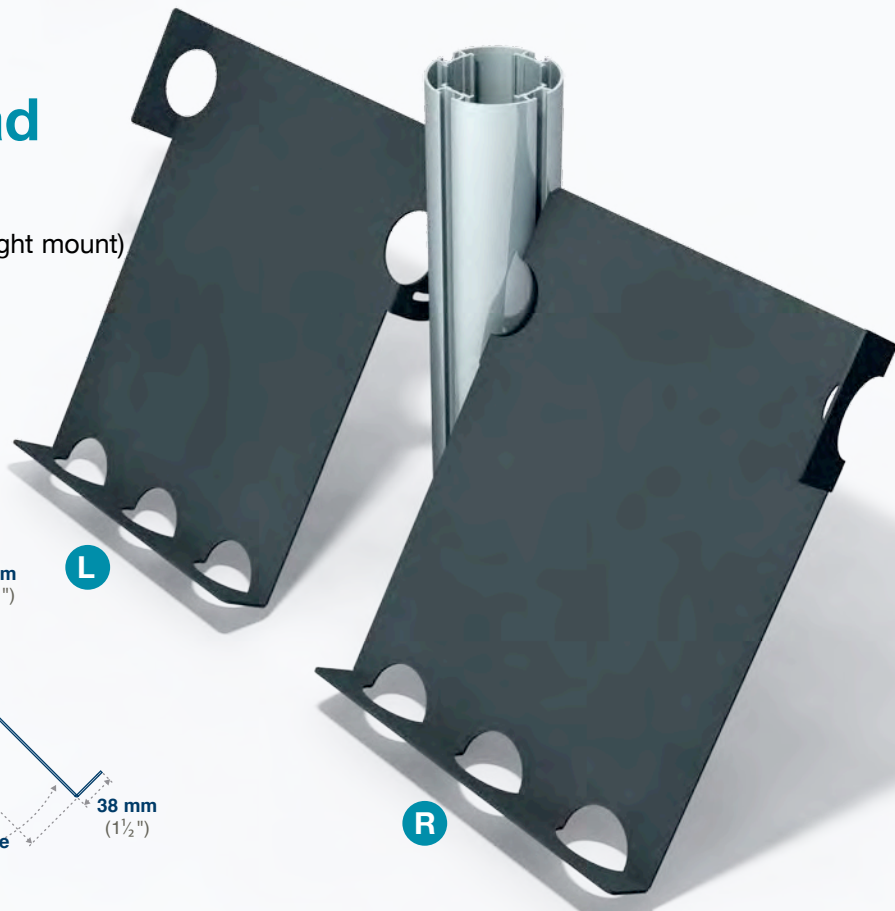
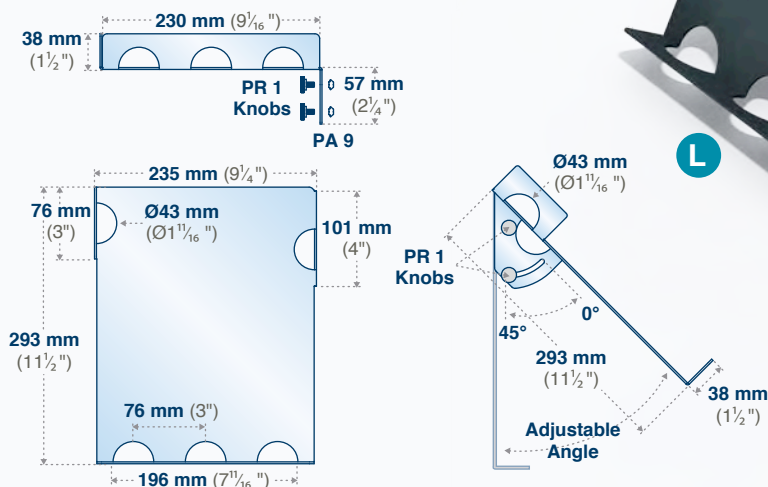
Reference: 618 21L (left mount) - 618 21R (right mount)

Includes: 2 [PR 1 Knobs](#) and 2 [PA 9](#)

Finish: Silver Tex powder coat paint

Hex Key: 4 mm

Weight: 0.94 lbs



Literature Holder, Front Load with Square Holes

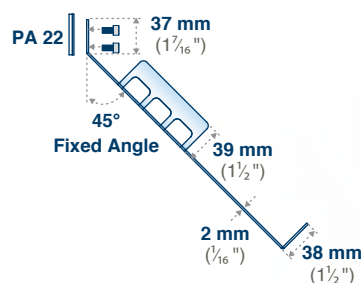
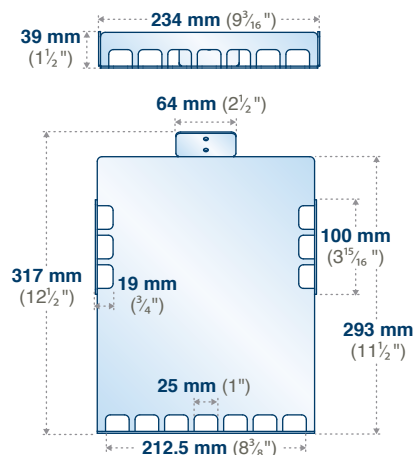
Reference: 618 31

Includes: 1 PA 22 and 2 [DIN912 M5 x 10](#) screws

Finish: Silver Tex powder coat paint

Hex Key: 4 mm

Weight: 0.88 lbs



Literature Holder, Adjustable Side Load with Square Holes

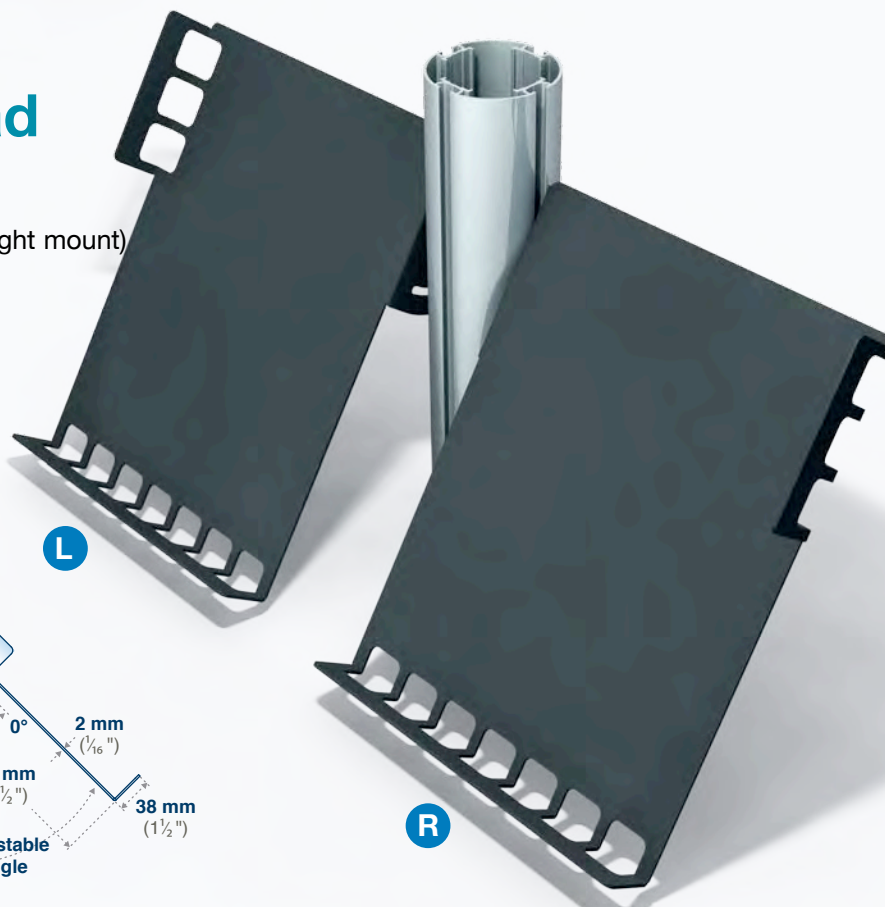
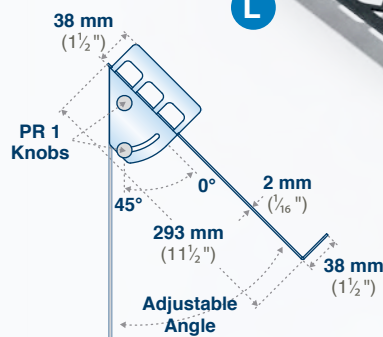
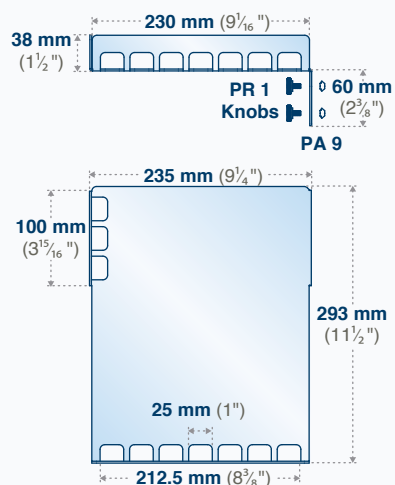
Reference: 618 41L (left mount) - 618 41R (right mount)

Includes: 2 [PR 1 Knobs](#) and 2 [PA 9](#)

Finish: Silver Tex powder coat paint

Hex Key: 4 mm

Weight: 0.91 lbs



Monitor Mount, Small

Reference: 422 01

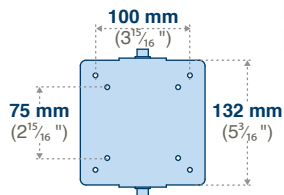
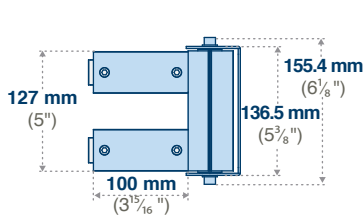
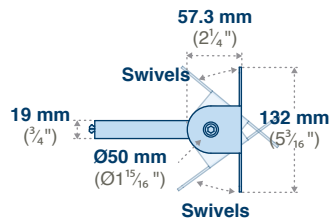
Weight Limit: 75 lbs

VESA Specification: 100mm, 75mm

Finish: Silver Tex powder coat paint

Hex Keys: 6 mm, 5 mm

Weight: 2.04 lbs



Monitor Mount, Large

Reference: 423 01

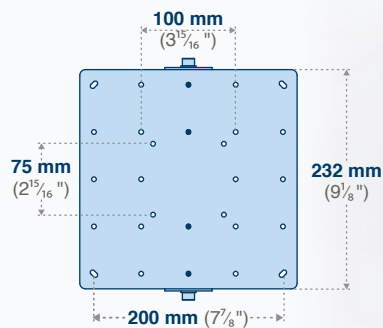
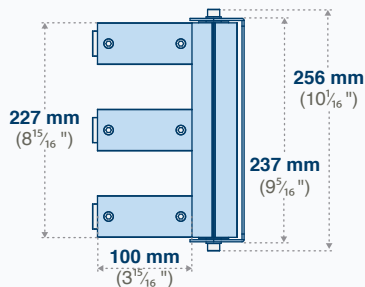
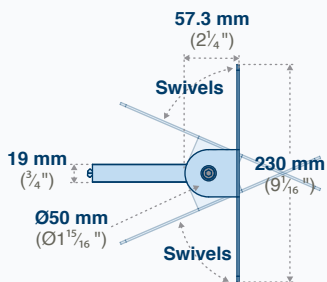
Weight Limit: 150 lbs

VESA Specification: 200mm, 100mm, 75mm

Finish: Silver Tex powder coat paint

Hex Keys: 6 mm, 5 mm

Weight: 3.58 lbs



Canopy Connector Swivel

Reference: 430 VS76

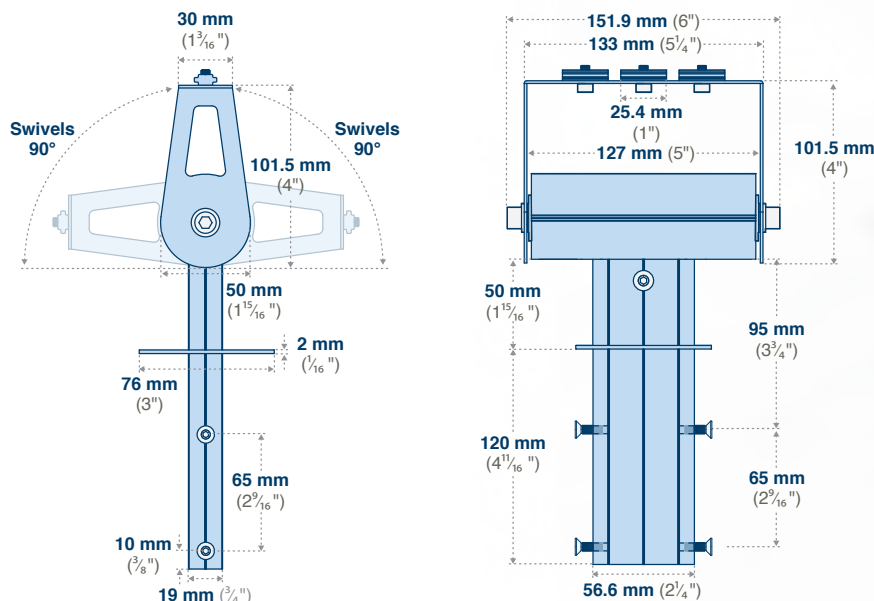
For Use With: [VS 76](#), [VS 76-3XXX Series](#)

Includes: 3 [PA 8](#), 4 [DIN7991 M4 x 14](#) screws

Finish: Silver

Hex Keys: 2.5 mm, 4 mm, 5 mm, 6 mm

Weight: 1.63 lbs



Canopy Connector Swivel

Reference: 430 VS108

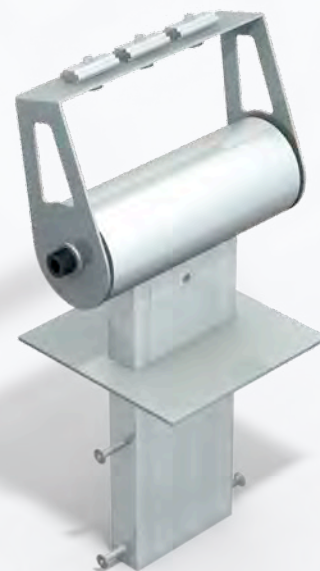
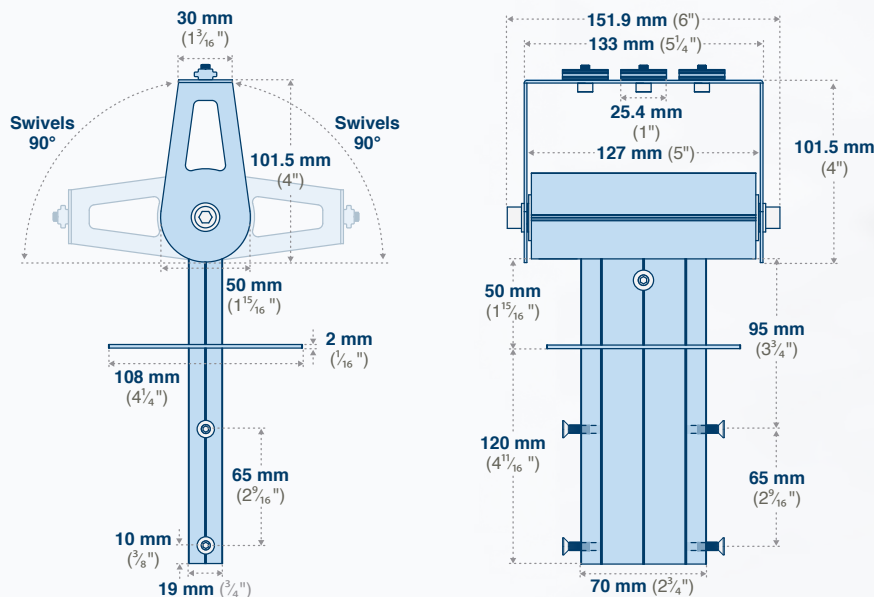
For Use With: [VS 108](#), [VS 108-3XXX Series](#)

Includes: 3 [PA 8](#), 4 [DIN7991 M4 x 20](#) screws

Finish: Silver

Hex Keys: 2.5 mm, 4 mm, 5 mm, 6 mm

Weight: 1.69 lbs



Canopy Connector Swivel

Reference: 430 VR76

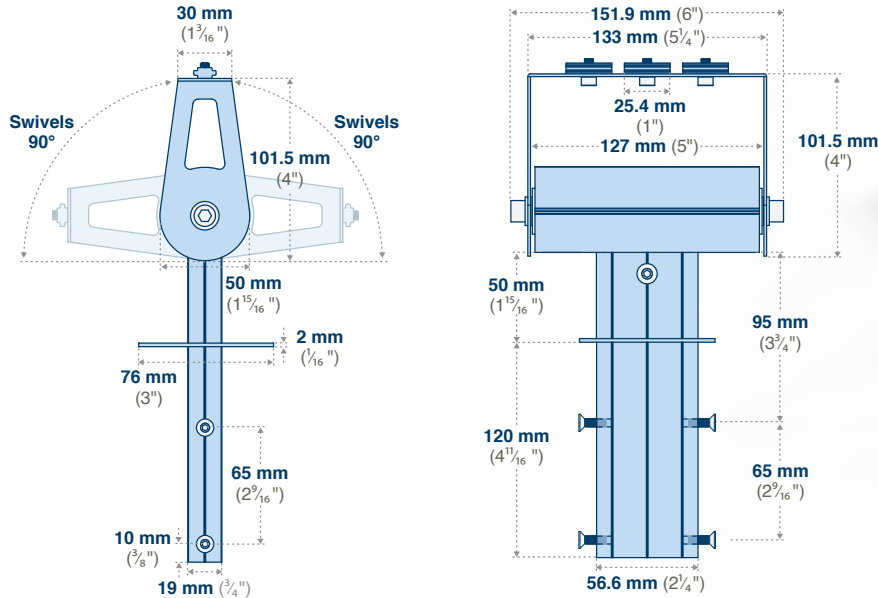
For Use With: [VR 76](#)

Includes: 3 [PA 8](#), 4 [DIN7991 M4 x 14](#) screws

Finish: Silver

Hex Keys: 2.5 mm, 4 mm, 5 mm, 6 mm

Weight: 1.63 lbs



Canopy Connector Swivel

Reference: 430 VR108

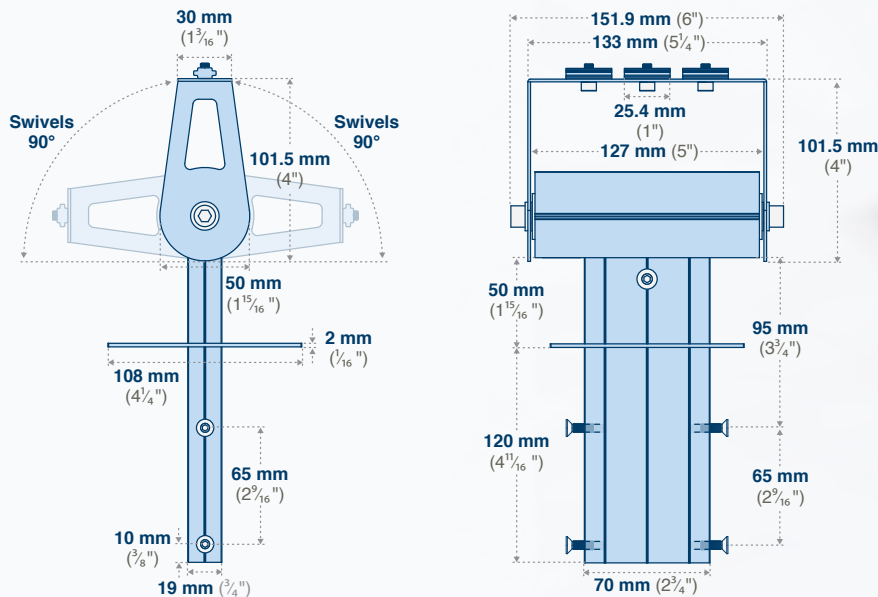
For Use With: [VR 108](#), [VR 168](#), [VR 188](#)

Includes: 3 [PA 8](#), 4 [DIN7991 M4 x 20](#) screws

Finish: Silver

Hex Key: 2.5 mm, 4 mm, 5 mm, 6 mm

Weight: 1.67 lbs

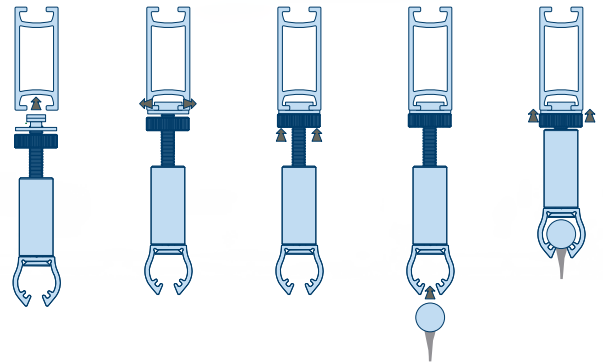
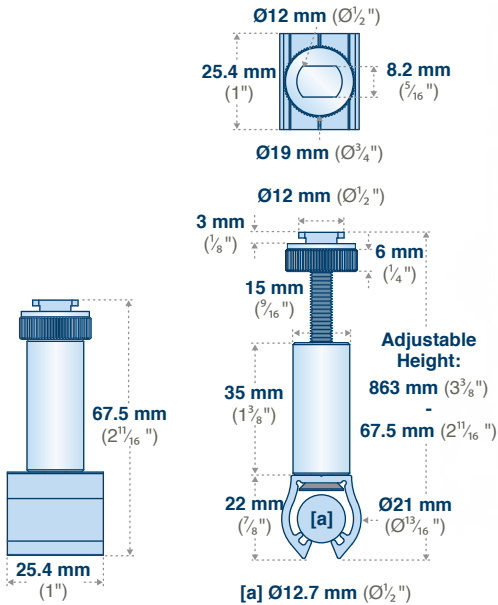


Fabric Tensioner Clip

Reference: 405 Fabric

Includes: 1 Plastic Grip, 1 [DIN7991 M6 x 12](#) screw,
1 Stainless Steel Standoff Barrel, 1 Thumb Screw, 1 Spring,
1 Washer, 1 T-Screw

Weight: 0.15 lbs



Step 1 Step 2 Step 3 Step 4 Step 5

Aircraft Cable, 1/16"

Reference: 435 02

Lengths: Available on a per foot basis

Material: Galvanized Steel Cable

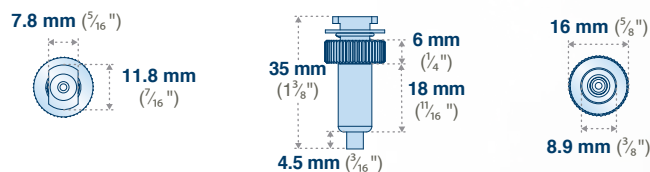
$\varnothing 1.6$ mm
($\varnothing \frac{1}{16}$ ")



Cable Mount, 1/16"

Reference: 435 03

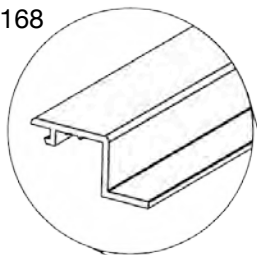
Weight: 0.04 lbs



Ceiling Overview

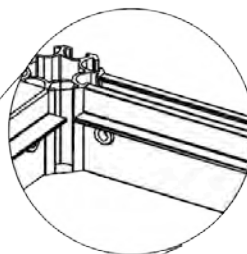
SP 15

Reference: 168



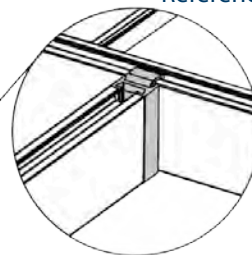
PL 1012

Reference: 120



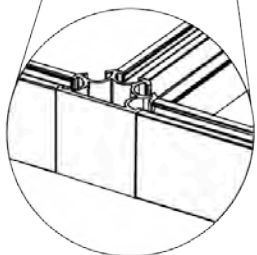
Ceiling Connector

Reference: 619



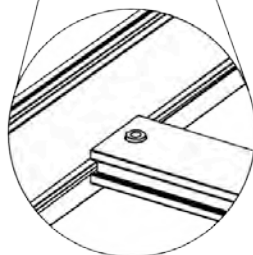
PX 5000 Ceiling Connector

Reference: 109 101



PH 1002

Reference: 102



Ceiling Connector for Ceiling Grids

Reference: 619 01

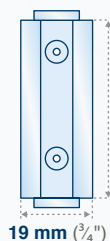
Details: Used for making custom connections for ceiling trusses anywhere along a horizontal bar

Compatibility: See chart below

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



13 mm (1/2")



19 mm (3/4")

Height
According To
Selected
Extrusion



Reference:

For Use With:

Height:

Weight:

619 01

[PH 1005](#), [PH 1045](#), [PL 1012](#)

46 mm (1 13/16")

0.05 lbs

620 01

[PH 1003](#), [PH 1003B](#), [PH 1002](#), [PH 1070](#)

70 mm (2 3/4")

0.08 lbs

621 01

[PH 2000](#)

200 mm (7 7/8")

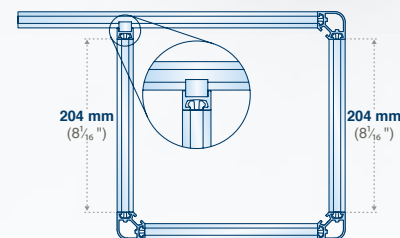
0.18 lbs

620 1080

[PH 1080](#)

108 mm (4 1/4")

0.09 lbs



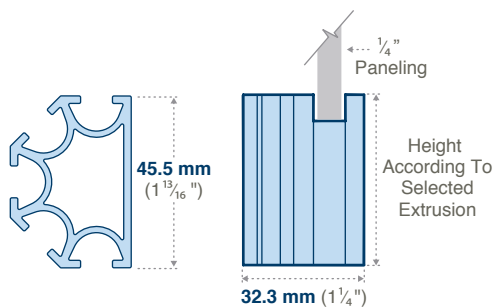
Ceiling Connector Milled

Reference: See the chart below

Details: Used for connecting 2 or more bars together with the ability to accept panels

Compatibility: See the chart below

Weight: 0.11 lbs - 0.50 lbs



	 PH 2000.... Height:200 mm (7 7/8")	 PH 1080.... Height:108 mm (4 1/4")	 PH 1003.... Height:70 mm (2 3/4")	 PH 1005.... Height:46 mm (1 13/16")
 PX 8000	111 401M	111 301M	111 201M	111 101M
 PX 5000	109 401M	109 301M	109 201M	109 101M

Extrusion profiles for visual representation only. Profiles are not to scale.

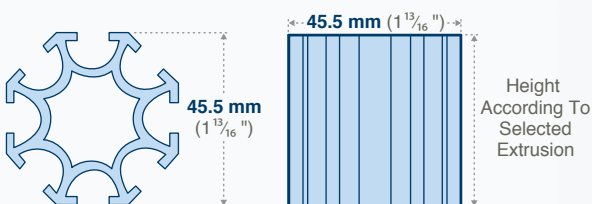
Ceiling Connector

Reference: See the chart below

Details: Used for connecting 2 or more bars together

Compatibility: See the chart below

Weight: 0.11 lbs - 0.50 lbs



	 PH 2000.... Height:200 mm (7 7/8")	 PH 1080.... Height:108 mm (4 1/4")	 PH 1003.... Height:70 mm (2 3/4")	 PH 1005.... Height:46 mm (1 13/16")
 PX 8000	111 401	111 301	111 201	111 101
 PX 5000	109 401	109 301	109 201	109 101
 PX 3001	107 401	107 301	107 201	107 101

Extrusion profiles for visual representation only. Profiles are not to scale.

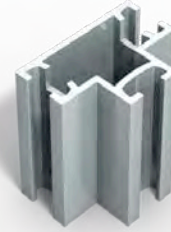
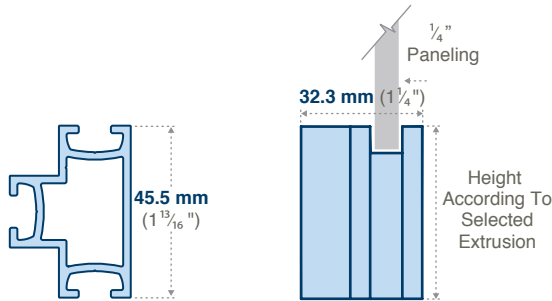
Ceiling Connector Milled

Reference: See the chart below

Details: Used for connecting 2 or more bars together with the ability to accept panels

Compatibility: See chart below

Weight: 0.07 lbs - 0.16 lbs



	 PH 1003 Height: 70 mm (2 3/4")	 PH 1005 Height: 46 mm (1 13/16")
 S 135	100 135 201M	100 135 101M
 S 232	100 232 201M	100 232 101M
 S 345	100 345 201M	100 345 101M
 S 445	100 445 201M	100 445 101M

Extrusion profiles for visual representation only. Profiles are not to scale.

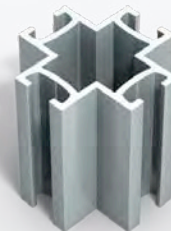
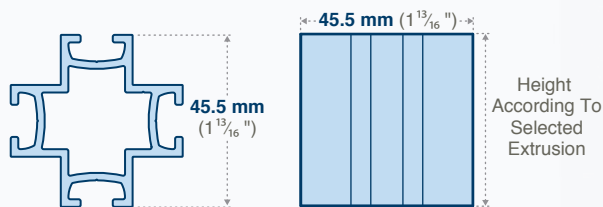
Ceiling Connector

Reference: See the chart below

Details: Used for connecting 2 or more bars together

Compatibility: See chart below

Weight: 0.07 lbs - 0.16 lbs



	 PH 1003 Height: 70 mm (2 3/4")	 PH 1005 Height: 46 mm (1 13/16")
 S 135	100 135 201	100 135 101
 S 232	100 232 201	100 232 101
 S 345	100 345 201	100 345 101
 S 445	100 445 201	100 445 101

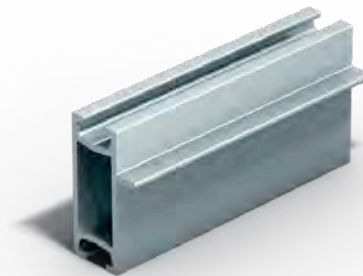
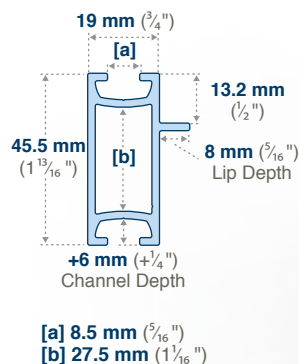
Extrusion profiles for visual representation only. Profiles are not to scale.

PL 1012

Reference: 120

Lengths: Up to 235" (5969 mm)

Finish: Clear anodized



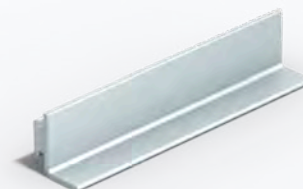
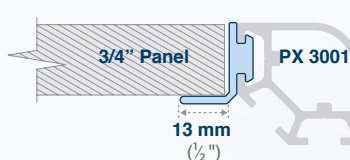
Door Stop Small

Reference: 150

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

Details: Used for supporting up to a 3/4" panel off of a horizontal channel. To lock the 2 extrusions together, Door Stop can be drilled and tapped for set screws [DIN916 M5 x 8](#).



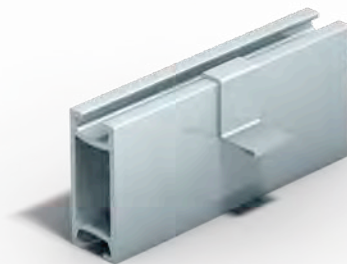
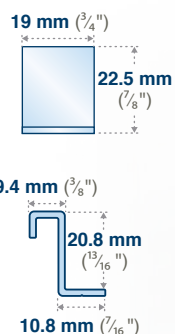
3/4" Top Support

Reference: 631 01

Details: Supporting up to a 3/4" panel

Finish: Clear anodized

Weight: 0.01 lbs



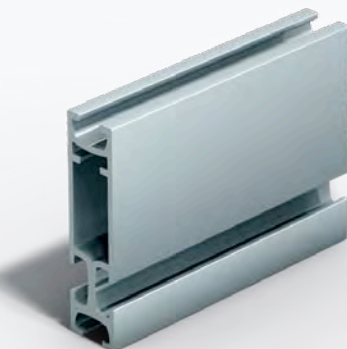
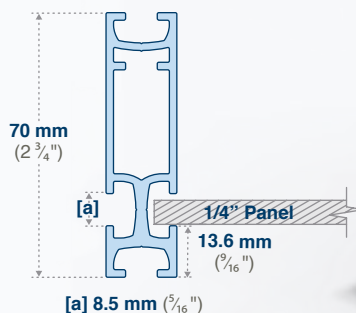
Top Support shown with [PH 1005](#)

PH 1002

Reference: 102

Lengths: Up to 198" (5029 mm)

Finish: Clear anodized



Halogen Ceiling Panel

Reference: 762 WH

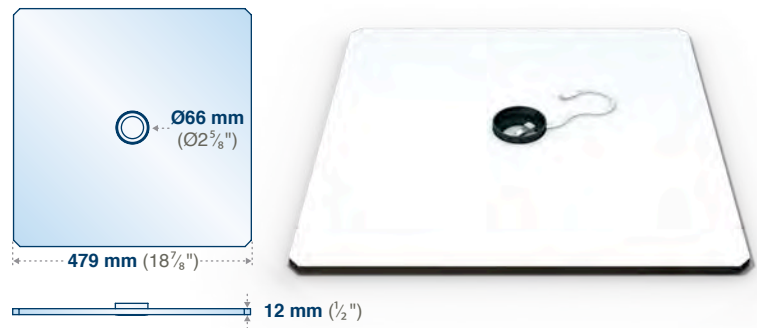
Includes: 1 [Halogen Light](#) (Reference 708 Light)

Details: Panel has notched corners. Halogen Light must be used with [Transformer](#) (Reference 708 Transf). Other finishes and sizes available upon request

Size: 479 mm x 479 mm

Material: 3/4" white melamine

Weight: 5.00 lbs



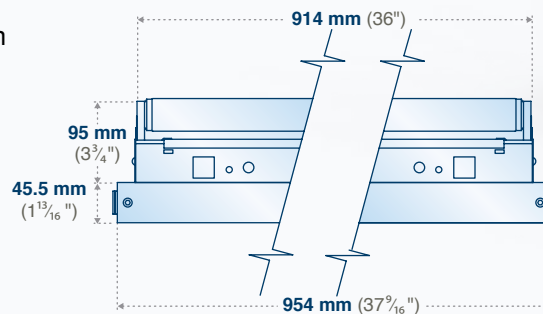
Fluorescent Ceiling Light

Reference: 591 01

For Use With: Ceiling grid system

Details: Other sizes and configurations available on pages [C9.1](#) - [C9.2](#)

Weight: 7.15 lbs



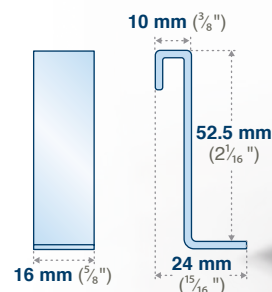
Ceiling Tile Hook

Reference: 617 01

For Use With: [PH 1003](#), [PH 1003B](#), [PH 1070](#), [PH 1002](#), [PH 1080](#), [PH 2000](#)

Compatibility: Ceiling grid system

Weight: 0.03 lbs



Ceiling Tile Hook shown with [PH 1003B](#)

Eggcrate Tile

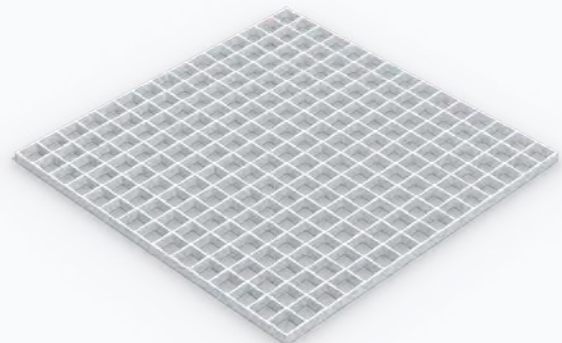
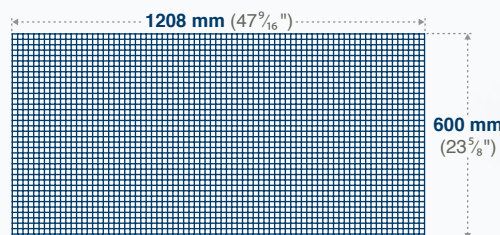
Reference: 580 01

Size: 1208 mm x 600 mm

Details: Used as a light diffuser in ceilings and can be cut to size

Finish: White

Weight: 2.00 lbs

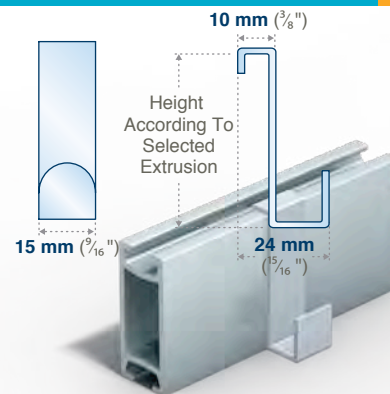


Ceiling Grid Hook

Reference: 611 1005

Finish: Zinc plated

Reference:	For Use With:	Height:	Weight:
611 1005	PH 1005, PH 1045	45.5 mm ($1\frac{13}{16}$ ")	0.03 lbs
611 1003	PH 1003, PH 1003B, PH 1002, PH 1070	70 mm ($2\frac{3}{4}$ ")	0.04 lbs
611 1080	PH 1080	108 mm ($4\frac{1}{4}$ ")	0.04 lbs
611 2000	PH 2000	200 mm ($7\frac{7}{8}$ ")	0.08 lbs
611 195	VS 76, VSX 76	50 mm ($1\frac{15}{16}$ ")	0.04 lbs
611 138	VS 108, VSX 108	65 mm ($2\frac{9}{16}$ ")	0.06 lbs
611 175	VS 45	32 mm ($1\frac{1}{4}$ ")	0.03 lbs



Ceiling Grid Hook shown with PH 1005

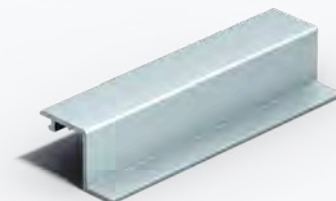
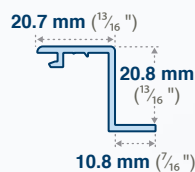
SP 10

Reference: 161

Lengths: Up to 240" (6096 mm)

Details: Cut to size upon request

Finish: Clear anodized



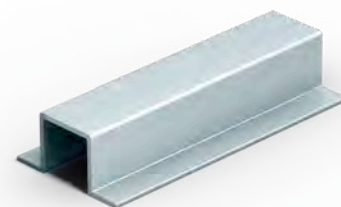
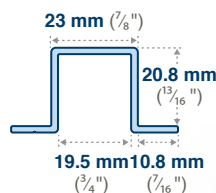
SP 11

Reference: 162

Lengths: Up to 120" (3048 mm)

Details: Cut to size upon request

Finish: Clear anodized



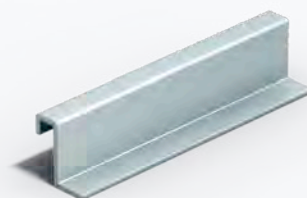
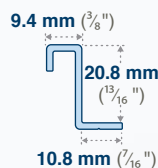
SP 13

Reference: 165

Lengths: Up to 240" (6096 mm)

Details: Cut to size upon request

Finish: Clear anodized



SP 14

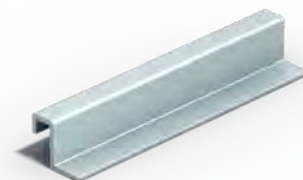
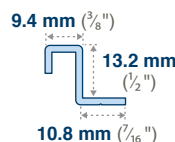
Reference: 167

Lengths: Up to 120" (3048 mm)

Details: Cut to size upon request

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



SP 15

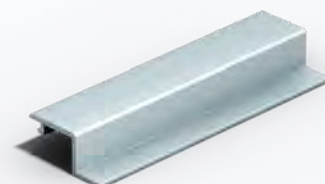
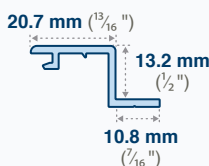
Reference: 168

Lengths: Up to 120" (3048 mm)

Details: Cut to size upon request

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



SP 16

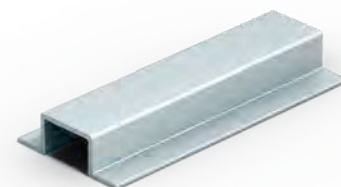
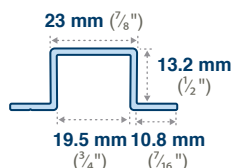
Reference: 169

Lengths: Up to 120" (3048 mm)

Details: Cut to size upon request

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



SP 12

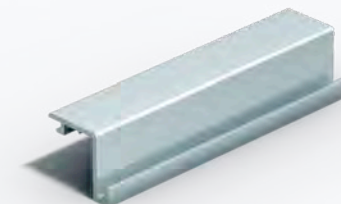
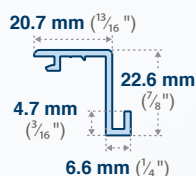
Reference: 166

Lengths: Up to 120" (3048 mm)

Details: Cut to size upon request

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



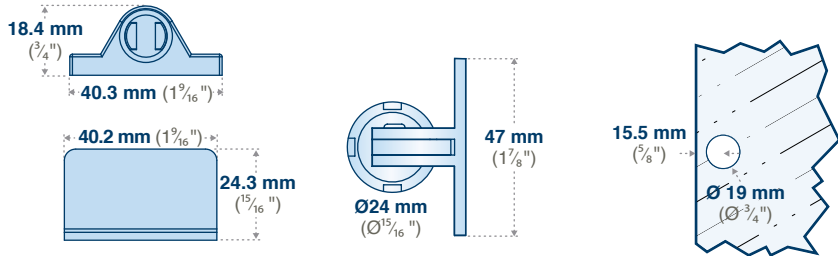
Cabinet Recessed Door

Accessories and hardware required for assembly are:

- (2) [Inset Door Hinge](#) (Reference 913 01) with mounting hardware
- (1) [Magnetic Pressure Catch](#) (Reference 912 01) with mounting hardware
- (1) Template for 1/4" holes

Details: Door panel must be 4 mm (3/16") or 6 mm (1/4"). Door size is 6 mm (1/4") smaller than the opening both vertically and horizontally.

Hex Key: 2.5 mm



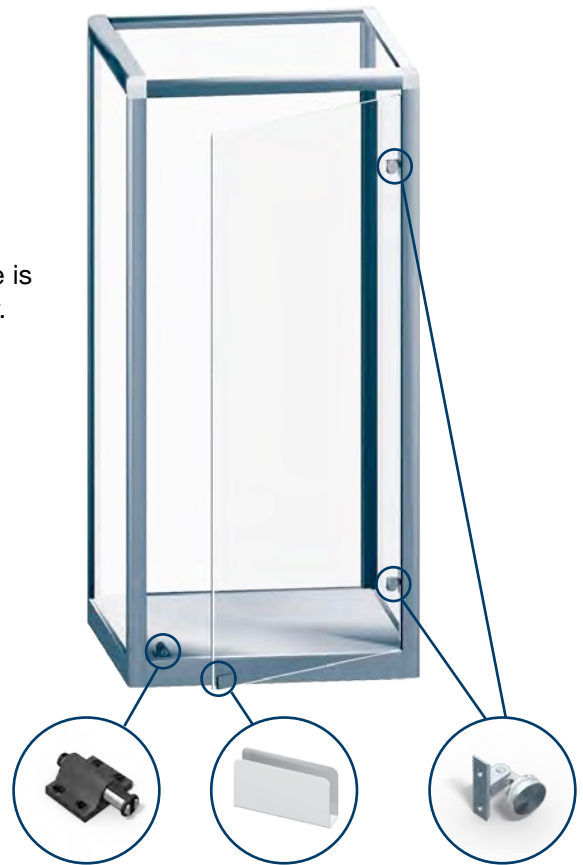
Magnetic Door Catch

Reference:
912 11 and 912 12

Inset Door Hinge

Reference: 913

Drilling Template



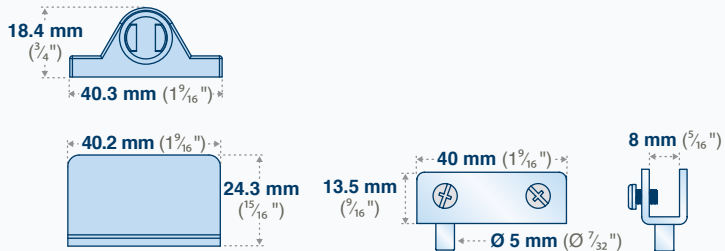
Cabinet Pivot Door

Accessories and hardware required for assembly are:

- (2) [Pivot Hinge](#) (Reference 930 01) with mounting hardware
- (1) [Magnetic Pressure Catch](#) (Reference 912 01) with mounting hardware

Details: Door panel must be 4 mm (3/16") or 6 mm (1/4"). Glass, Plexiglas or Melamine suggested. Horizontal panel dimension is 6 mm (1/4") smaller than the horizontal opening and the vertical panel dimension is 12 mm (1/2") smaller than the vertical opening.

Hex Key: 3 mm

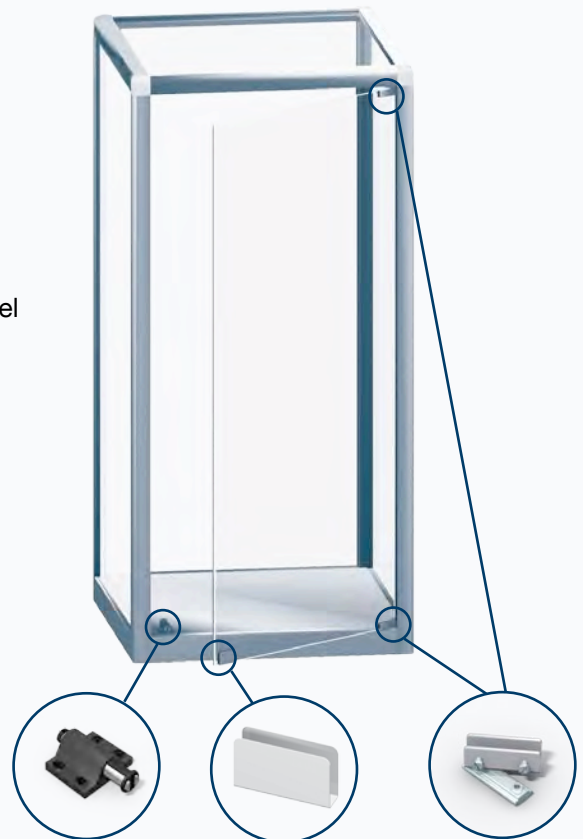


Magnetic Door Catch

Reference:
912 11 and 912 12

Pivot Hinge

Reference: 930 01



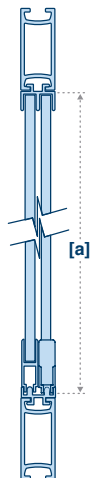
Sliding Door Set

Reference: 900 SET

Sliding Door Set includes:

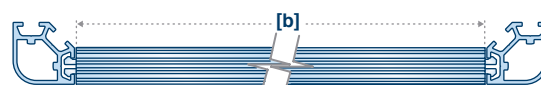
- (1) [R1 Sliding Door Track](#) (Reference 171)
- (2) [R2 Track](#) (Reference 900 002) with (2) R5 (Reference 900 005) installed at each end of track.
- (1) [R3](#) (Reference 900 003)

Accessories sold separately: [Extruded Door Pull](#) (Reference 917 01), [Sliding Door Lock](#) (Reference 903 01), [R2 Lock](#) (Reference 901 01). Door panel must be 6 mm (1/4") thick.



Sliding Door Set Reference 900 SET shows R1 and R3 extrusions enclosing panels utilizing two R2 tracks and four R5 rollers.

Panel Dimensions:
Height = A - 25 mm (1")



Door Panel Width = $B/2 + 15$ mm

*When ordering tracks, please indicate distance B.

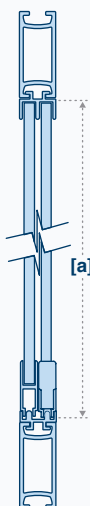
R1 Sliding Door Track

Reference: 171 LF

Sliding Door Track includes:

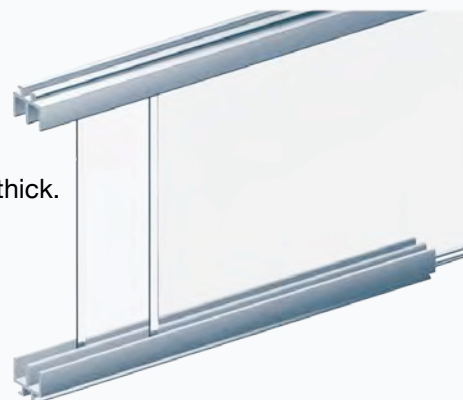
- (2) [R1 Sliding Door Track](#) (Reference 171)

Accessories sold separately: [Extruded Door Pull](#) (Reference 917 01), [Sliding Door Lock](#) (Reference 903 01). Door panel must be 6 mm (1/4") thick.



Sliding Door Reference 171 LF shows two R1 extrusions, top and bottom panels.

Panel Dimensions:
Height = A - 6 mm (1/4")



Door Panel Width = $B/2 + 15$ mm

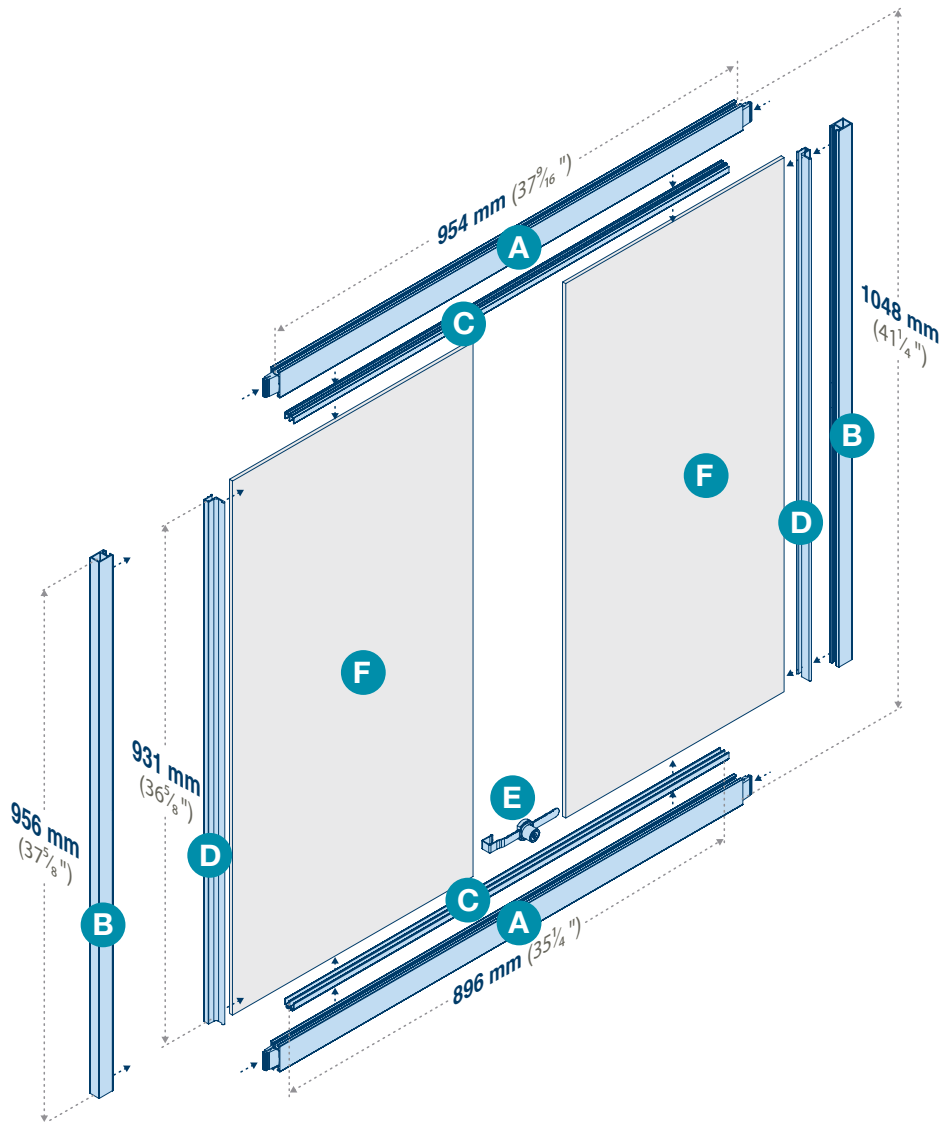
*When ordering tracks, please indicate distance B.

Sliding Door Assembly

Reference: 905 1MOC

Details: Unit is shipped assembled. Other dimensions and materials available upon request.

Hex Key: 2.5 mm, 3 mm, 5 mm (included)



Sliding Door Assembly (1MOC x 41 1/4") Includes:

- A PH 1005 (x2)**
(Reference 104, Page [A2.4](#))
954 mm (37 9/16") CPM2
- B PH 1028 (x2)**
(Reference 127, Page [A2.5](#))
956 mm (37 5/8") CPM2
- C R1 Track (x2)**
(Reference 171, Page [C8.11](#))
896 mm (35 1/4")
- D Door Handles (x2)**
(Reference 160, Page [C8.9](#))
- E Door Lock (x1)**
(Reference 903 01, Page [C8.12](#))
- F 1/4" Thick Substrate (x2)**
463 mm x 951 mm (18 1/4" x 37 7/16")

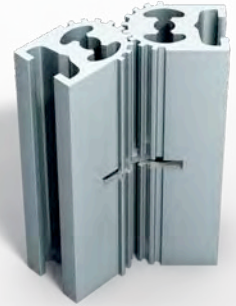
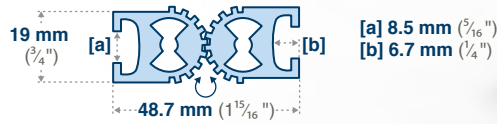
R 4405

Reference: 144

Details: 2 [R 4405](#) extrusions are connected to form a hinge

Finish: Clear anodized

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



Door Handle

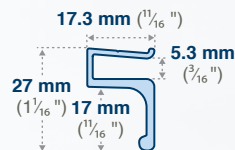
Reference: 160

Lengths: Up to 120" (3048 mm)

Details: Designed to fit 6 mm (1/4") panels

Finish: Clear anodized

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



Door Stop Small (DSS)

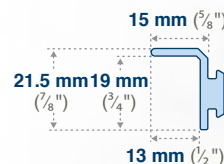
Reference: 150

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

Details: Can be drilled and tapped for a set screw [DIN916 M5 x 12](#) to lock door stop into extrusion

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



Door Stop Small shown with [PX 8000](#)

Door Stop Large (DSL)

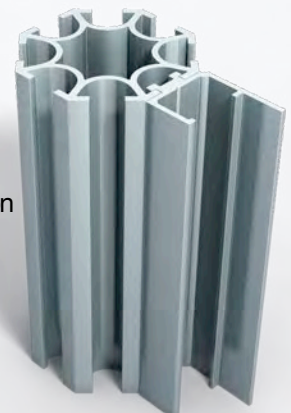
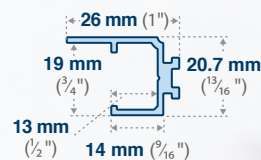
Reference: 151

Lengths: Up to 84" (2134 mm)

Finish: Clear anodized

Details: Can be drilled and tapped for a set screw [DIN916 M5 x 12](#) to lock door stop into extrusion

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



Door Stop Large shown with [PX 8000](#)

Screw Chart

PH 1005, PH 1035,
PX 8000, PX 3135, PX 5000, PX 3001,
PX 3002, PX 4032, PX 3032, PX 2033, PX 3450,
PX 6033, TR Series, MR Series
PH 1003

Length

10 mm
12 mm

16 mm

Screw

[DIN916 M6 x 10](#)
[DIN916 M6 x 12](#)

[DIN916 M6 x 16](#)

Hex Key

3 mm
3 mm

3 mm

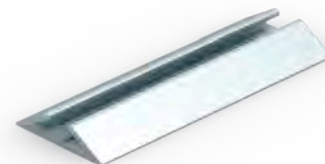
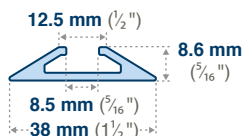
Threshold

Reference: 155

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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

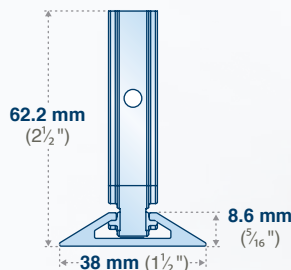


Threshold With 2 PA 5

Reference: 155 953

Details: For [Full Aluminum Door and Frame](#)
(Reference 816 01)

Includes: 2 [PA 5](#) (Reference 220 01) with 1
[DIN916 M5 x 6](#) screw and 1 [DIN916 M5 x 10](#) screw



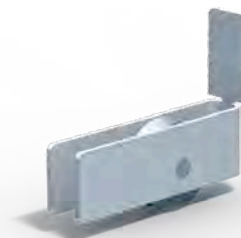
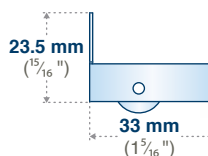
R5 Roller

Reference: 906 R5

For Use With: [R2 Track](#)

Details: Secured to R2 track with a rivet

Weight: 0.01 lbs

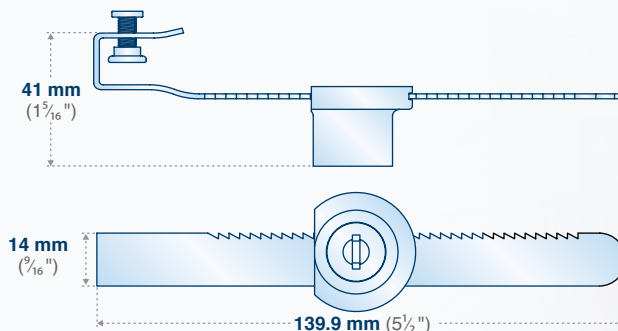


Sliding Door Lock

Reference: 903 01

Finish: Zinc

Weight: 0.22 lbs



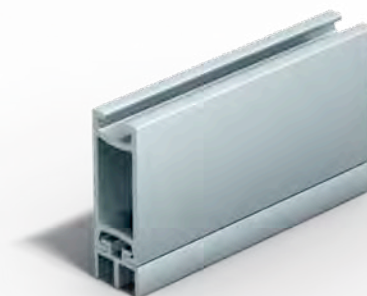
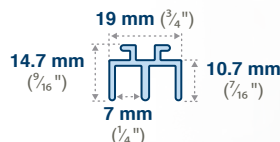
R1

Reference: 171

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



R1 shown with [PH 1005](#)

R2 Track

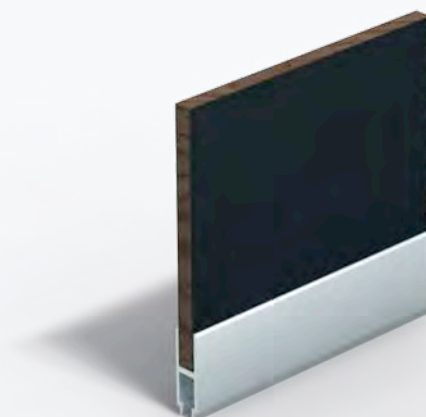
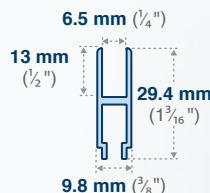
Reference: 172

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

Sliding Door Details: Page [C8.7](#)

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



R2 Track shown with masonite panel

R2 Lock

Reference: 901 01

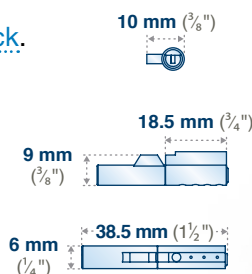
For Use With: To be used with a milled [R2 Track](#).

R2 milling to be done by AGAM.

Includes: 2 keys

Finish: Zinc

Weight: 0.08 lbs



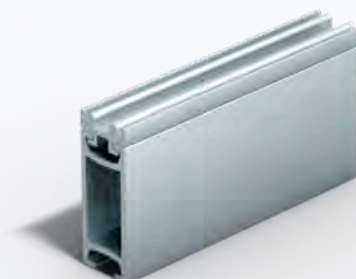
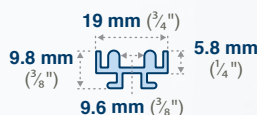
R3

Reference: 173

Lengths: Up to 120" (3048 mm)

Finish: Clear anodized

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



R3 shown with a [PH 1005](#)

3/4" Door Lock

Reference: 920 101

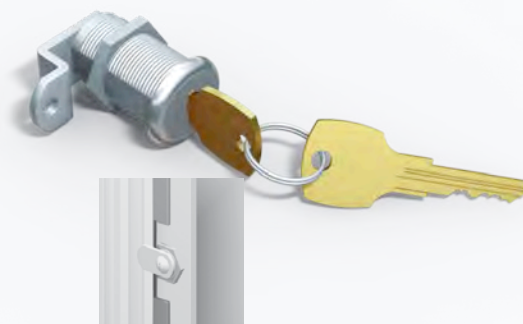
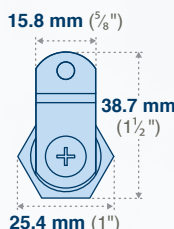
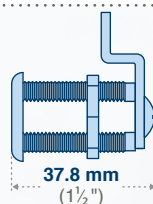
Details: To be installed in vertical

[PH 1028](#) (Reference 820 01) for small doors.

Lock fits material up to 22 mm (7/8") thick 19 mm (3/4") hole is needed for installation. When using with [Door Stop Small \(DSS\)](#) (Reference 150), the [Door Stop Small \(DSS\)](#) must be milled to accommodate the lock.

Finish: Zinc

Weight: 0.21 lbs



Milled DSS

Reference: 150

Magnetic Pressure Catch & Strike Plate

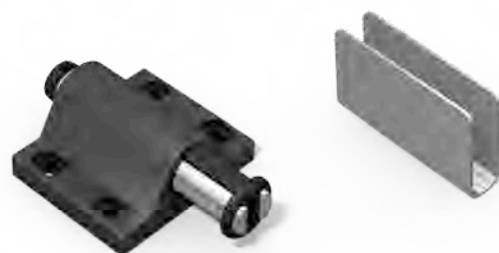
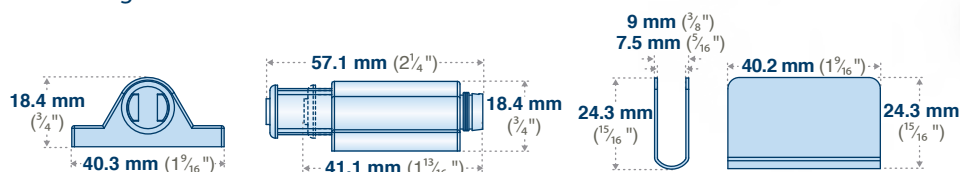
Reference: 912 11 Magnetic Pressure Catch

Reference: 912 12 Strike Plate for Glass Doors

Includes: A striker plate and mounting hardware

Finish: Black

Weight: 0.05 lbs



Reference:
912 11

Reference:
912 12

Inset Door Hinge

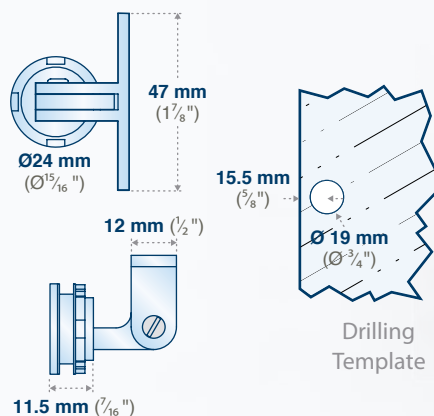
Reference: 913 01

Details: For surface or flush mounting of glass cabinet doors. Allows doors to open a full 90°. Accommodates 3/16" or 1/4" glass and requires a 3/4" hole for installation.

Includes: Mounting hardware

Finish: Zinc

Weight: 0.08 lbs



Drilling
Template

Pivot Hinge

Reference: 930 01

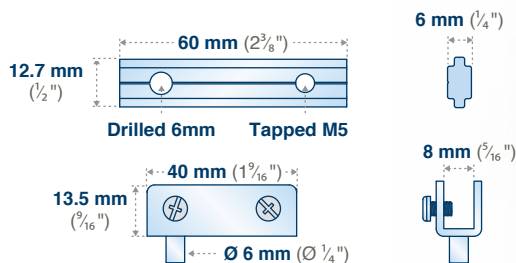
Includes: 1 Pivot Hinge and 1 [PA 2](#) (Reference 224 01)

with 1 [DIN916 M5 x 8](#) screw

Finish: Zinc

Hex Key: 3 mm

Weight: 0.06 lbs



Plastic Door Pull

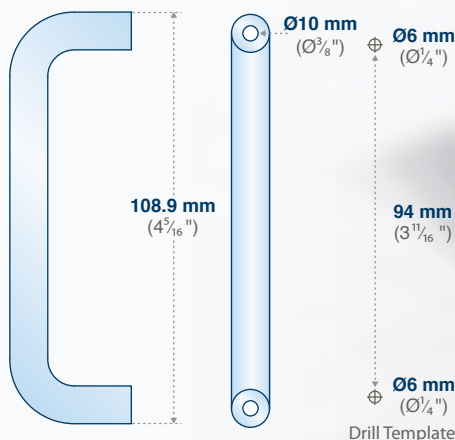
Reference: 919 01

Includes: 2 [DIN912 M5 x 25](#) screws

Finish: White or red

Hex Key: 4 mm

Weight: 0.02 lbs



Drill Template

Plastic Door Pull shown with [PH 1035](#)

Adhesive Door Pull

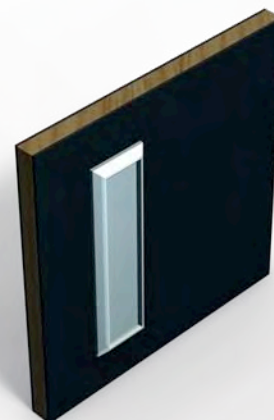
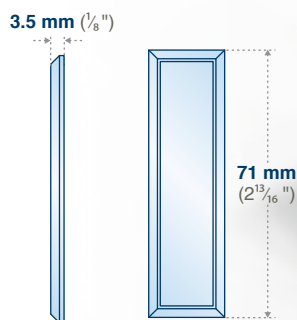
Reference: 918 CLEAR

Details: Backing adhesive allows mounting on smooth surfaces

Material: Plastic

Finish: Clear

Weight: 0.01 lbs



Adhesive Door Pull shown with masonite panel

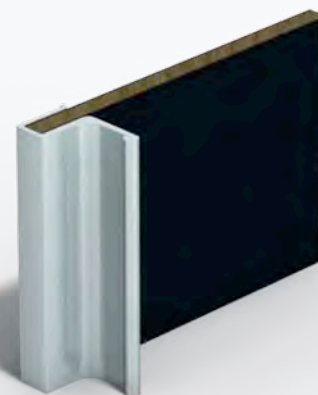
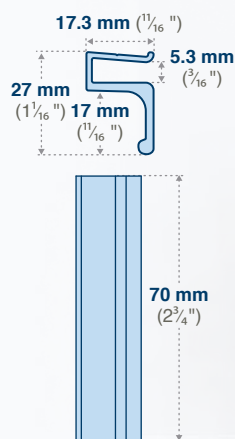
Extruded Door Pull

Reference: 917 01

Size: 70 mm (2 3/4 inch). Other lengths available upon request.

Finish: Clear anodized

Weight: 0.03 lbs



Extruded Door Pull shown with masonite panel

Small Hinge Pin

Reference: 253 05

For Use With: [Hinges](#) (Reference 253 01)

Finish: Zinc

Weight: 0.01 lbs

Ø9.5 mm (Ø $\frac{3}{8}$ ") Ø4 mm (Ø $\frac{3}{16}$ ")



Large Hinge Pin

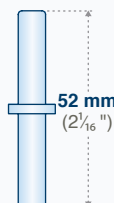
Reference: 229 05

For Use With: [Hinges](#) (Reference 229 01)

Finish: Zinc

Weight: 0.04 lbs

Ø12.6 mm (Ø $\frac{1}{2}$ ") Ø7.3 mm (Ø $\frac{5}{16}$ ")



Large Reversible Hinge

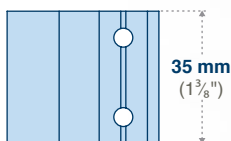
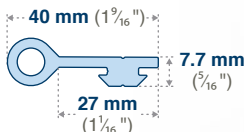
Reference: 229 01

Includes: Two half hinges, a hinge pin, and related screws

Compatibility: See chart on page [C8.16](#) for required screws

Hex Key: 3 mm

Weight: 0.12 lbs



Large Panel Reversible Hinge

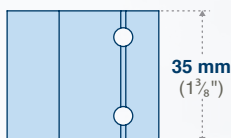
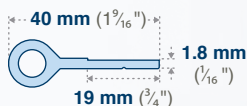
Reference: 229 04

Includes: Two half hinges (one half hinge milled for connecting to a 3/4" panel), a hinge pin and related screws.

Compatibility: See chart on page [C8.16](#) for required screws

Hex Key: 3 mm

Weight: 0.12 lbs



Small Reversible Hinge

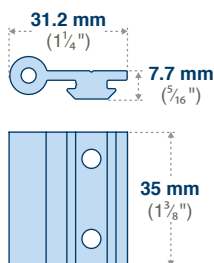
Reference: 253 01

Includes: Two half hinges, a hinge pin and related screws

Compatibility: See chart below for required screws

Hex Key: 3 mm

Weight: 0.09 lbs



Small Panel Reversible Hinge

Reference: 253 04

Includes: Two half hinges (one half hinge milled for connecting to a 3/4" panel), a hinge pin and related screws

Compatibility: See chart below for required screws

Hex Key: 3 mm

Weight: 0.09 lbs



Screw Chart

PH 1005, PH 1035, PX 4026

PX 8000, PX 3135, PX 5000, PX 3001,

PX 3002, PX 4032, PX 3032, PX 2033, PX 3450,

PX 6033, TR Series, MR Series

PH 1003

Length	Screw	Hex Key
10 mm	DIN916 M6 x 10	3 mm
12 mm	DIN916 M6 x 12	3 mm
16 mm	DIN916 M6 x 16	3 mm

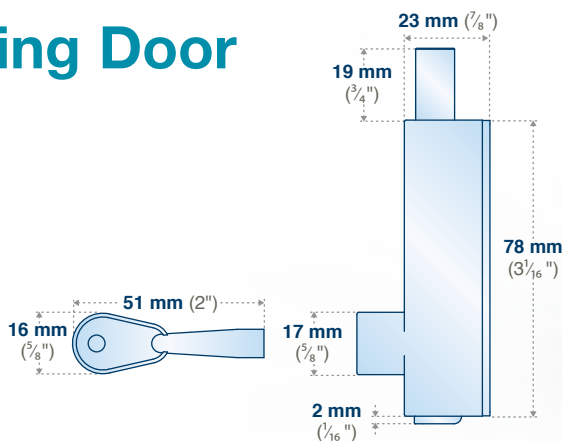
Door Lock for Sliding Door

Reference: 822 11

For Use With: [Sliding Door, Large](#)

Finish: Off-White enamel paint

Weight: 0.31 lbs

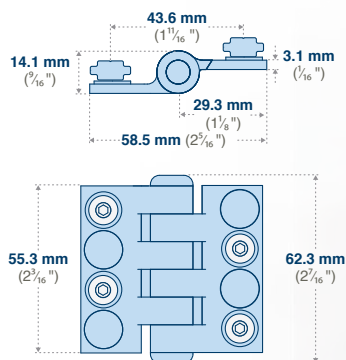


Plastic Hinge

Reference: 252 01

Includes: 2 [PA 23](#), 4 [DIN7991 M5 x 10](#) screws

Weight: 0.04 lbs

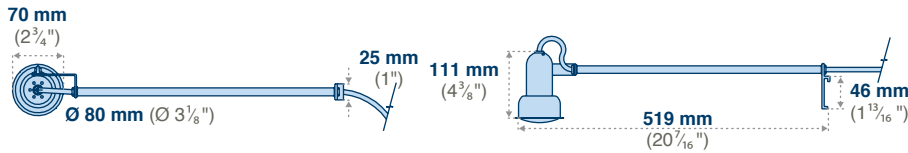


Mesh Lamp (Small)

Reference: 703 01

Details: Silver lamp with mesh cover and 8' cord
requires a 50W PAR20 halogen bulb, Reference 703 05
(not included)

Weight: 1.12 lbs



Small Halogen Bulb

Reference: 703 05

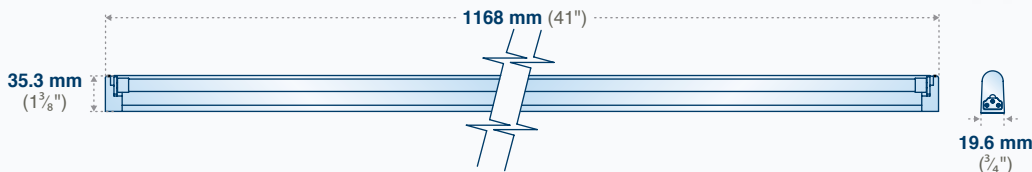
Showcase Light Fixtures

Reference: 706 01

Finish: All fixtures finished in silver

Includes: 1 white 6400K* bulb, mounting clips, a 6' detachable power cord, 2 [DIN7991 M5 x 10](#) screws and 2 [PA 8](#) (Reference 226 01)

Weight: 0.84 lbs



Fixture Number	Fixture	Description	Replacement Bulb Number	Weight	Light Deflector	Weight
706 01A		41" Fixture with Cord and Bulb	706 02A	0.93 lbs	707 01A	1.00 lbs
706 01B		29" Fixture with Cord and Bulb	706 02B	0.75 lbs	707 01B	0.85 lbs
706 01C		21" Fixture with Cord and Bulb	706 02C	0.63 lbs	707 01C	0.70 lbs

* 2700K is a warm white, 4100K is a cool white and 6400K is sunlight

Aluminum Light Deflector

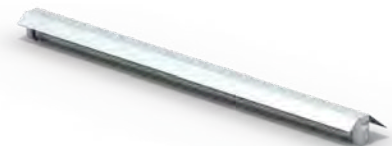
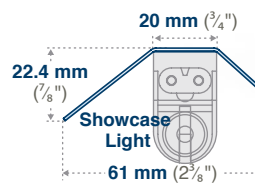
Reference: 707

For Use With: [Showcase light fixtures](#)
(Reference: 706 01)

Sizes: Available in 21", 29", 41" lengths

Includes: 2 [PR 2](#) (Reference 226 01) with screw

Weight: From 0.2 lbs to 0.4 lbs



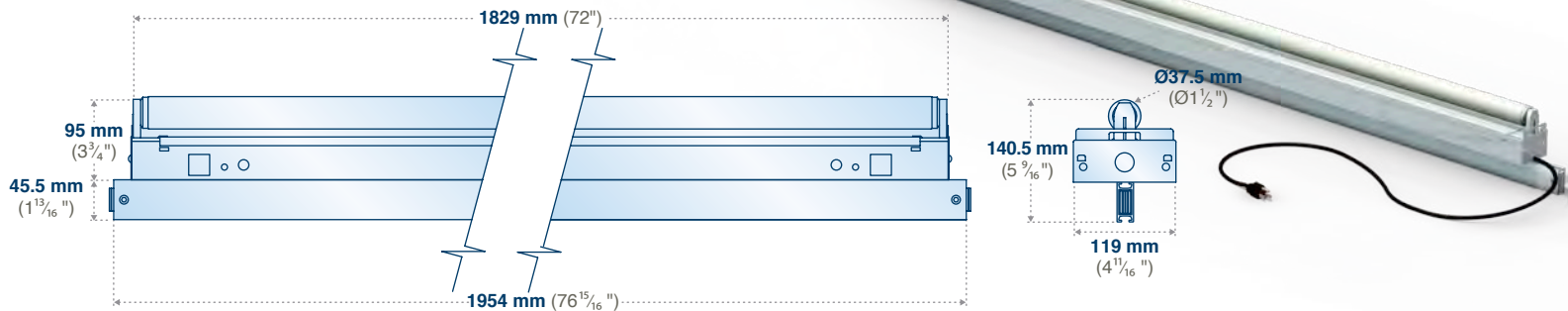
Fluorescent Fixture Mounted Channel 72"

Reference: 593 01

Details: Mounted on the channel side of a [PH 1005](#) 2MOC bar (1954 mm)

Bulb Requirements: Reference: [710 02](#) (not included)

Weight: 14.2 lbs

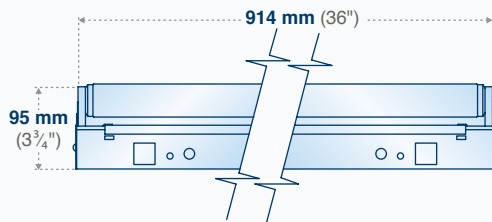


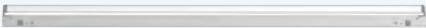
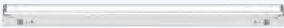
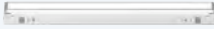
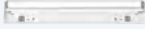
Fluorescent Fixtures

Reference: 710 01 - 713 01

Details: All fixtures White Enamel finish and include an 8' cord and bulb

Sizes: See chart below



Fixture Number	Fixture	Description	Weight	Replacement Bulb Number
710 01		72" Fixture with Cord and Bulb	10.75 lbs	710 02
711 01		48" Fixture with Cord and Bulb	7.40 lbs	711 02
712 01		36" Fixture with Cord and Bulb	5.25 lbs	712 02
713 01		24" Fixture with Cord and Bulb	3.42 lbs	713 02

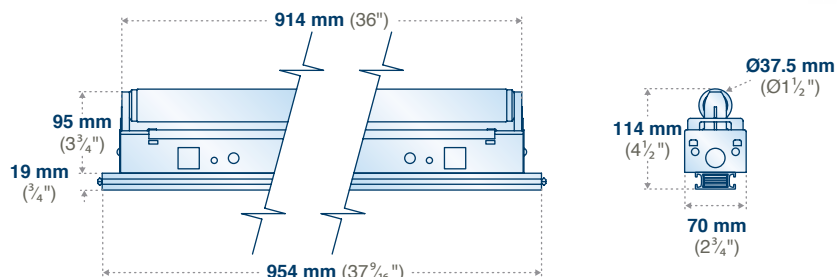
Fluorescent Fixture Mounted Flat 36"

Reference: 590 01

Details: Mounted on the flat side of a [PH 1005](#) 1MOC bar

Bulb Requirements: Reference [712 02](#) (not included)

Weight: 7.0 lbs



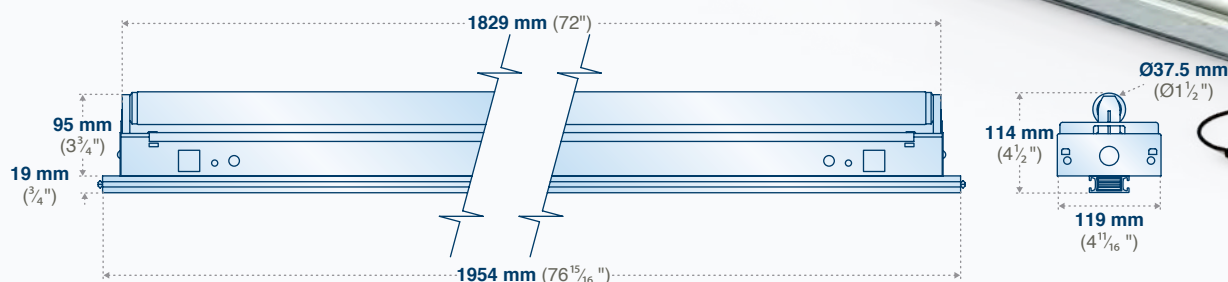
Fluorescent Fixture Mounted Flat 72"

Reference: 592 01

Details: Mounted on the flat side of a [PH 1005](#) 2MOC bar (1954 mm)

Bulb Requirements: Reference [710 02](#) (not included)

Weight: 14.2 lbs



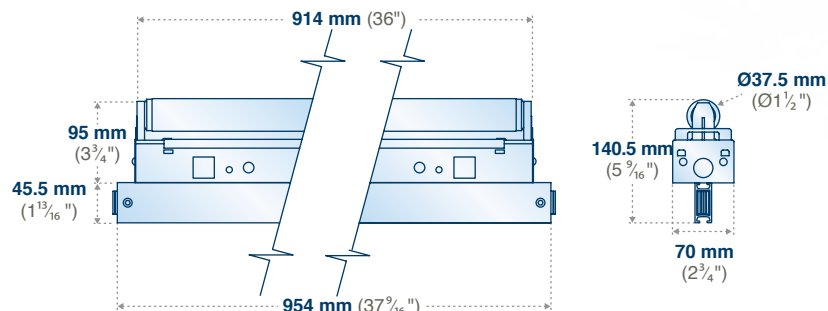
Fluorescent Fixture Mounted Channel 36"

Reference: 591 01

Details: Mounted on the channel side of a [PH 1005](#) 1MOC bar

Bulb Requirements: Reference [712 02](#) (not included)

Weight: 7.0 lbs



Lamp Bracket

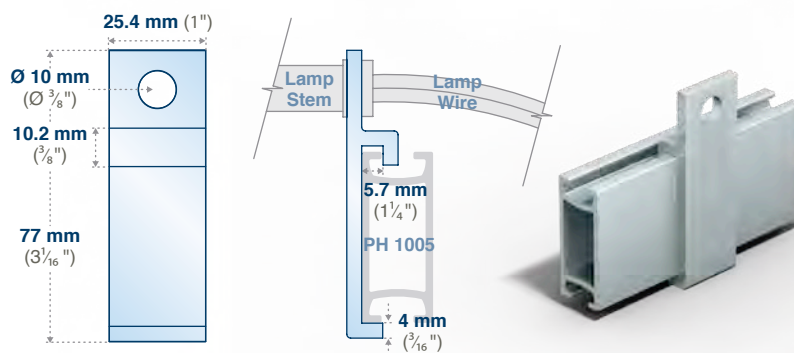
Reference: 722 01

Details: Bracket pre-drilled with a 10mm hole

Finish: Clear anodized

Compatibility: Bracket is designed for use with [PH 1005](#) and can be modified for use with other extrusions

Weight: 0.05 lbs



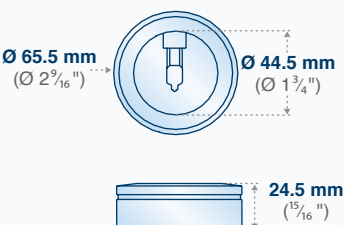
Lamp Bracket shown with [PH 1005](#)

Black Ceiling Halogen Light

Reference: 708 LIGHT

Details: Designed to be installed in ceiling for showcase applications. Light is finished in black and requires a 20W halogen bulb (not included). [Transformer](#) for light is Reference 708 TRANS. Replacement bulb for light is Reference 708 Bulb.

Weight: 0.24 lbs



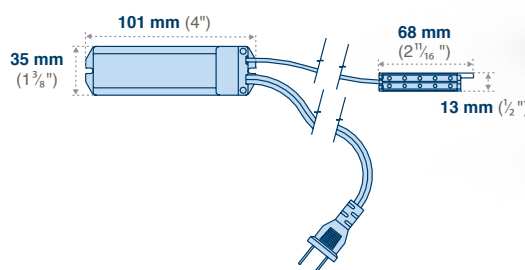
Transformer for Ceiling Halogen Light

Reference: 708 TRANS

Details: Transformer accepts up to three recessed halogen lights, Reference 708 LIGHT (not included)

Includes: Mounting hardware is included

Weight: 0.47 lbs



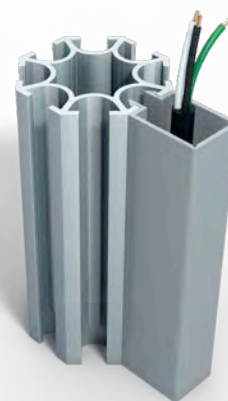
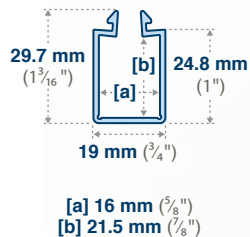
Wire Management

Reference: 807

Lengths: Up to 96" (2438 mm)

Details: Used for hiding cables and/or wires

Material: Grey plastic



Wire Management shown with [PX 8000](#)

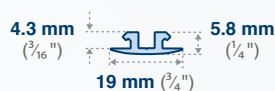
Channel Cover

Reference: 143

Lengths: Up to 100" (2540 mm)

Finish: Clear anodized

Powder Coat: Colors [H1.1](#) Textures [H2.1](#)



Channel Cover shown with [PX 8000](#)

Male Electrical Cord

Reference: 551 08

Details: 3 wire male cord 8' for fluorescent light

Finish: Black

Weight: 0.50 lbs



Female Electrical Cord

Reference: 551 09

Details: 3 wire female cord 6' for fluorescent light

Finish: Black

Weight: 0.50 lbs

