

CBX 41

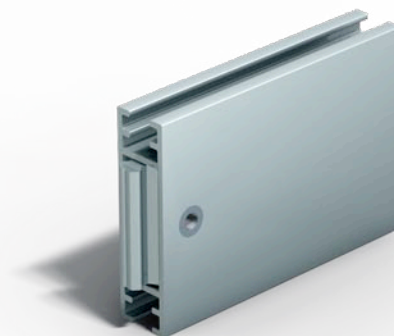
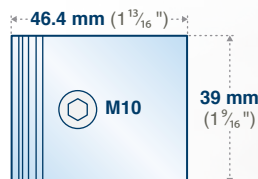
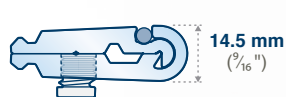
Reference: 320 41

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)

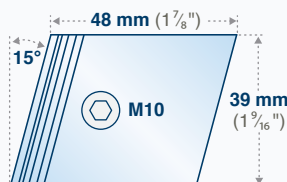
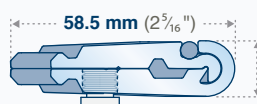
Reference: 320 41 15R (Right)

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

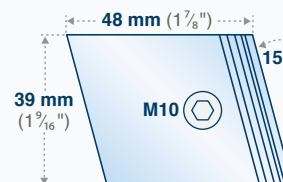
Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.13 lbs



L



R

CBX 41 at 30°

Reference: 320 41 30L (Left)

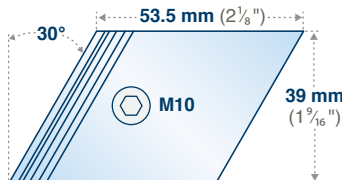
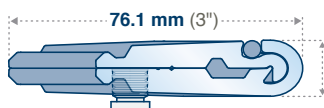
Reference: 320 41 30R (Right)

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

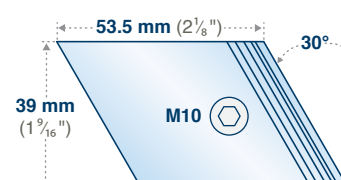
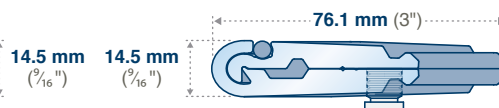
Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.14 lbs



L



R

CBX 41 at 45°

Reference: 320 41 45L (Left)

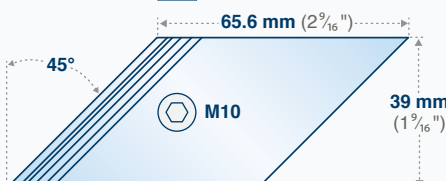
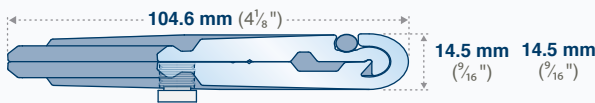
Reference: 320 41 45R (Right)

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

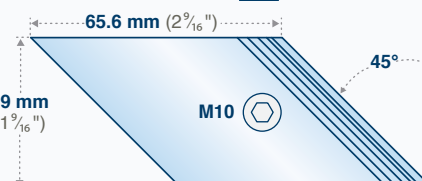
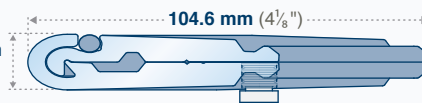
Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.17 lbs



L



R

CBX 42

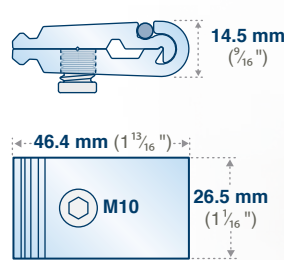
Reference: 320 42

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)

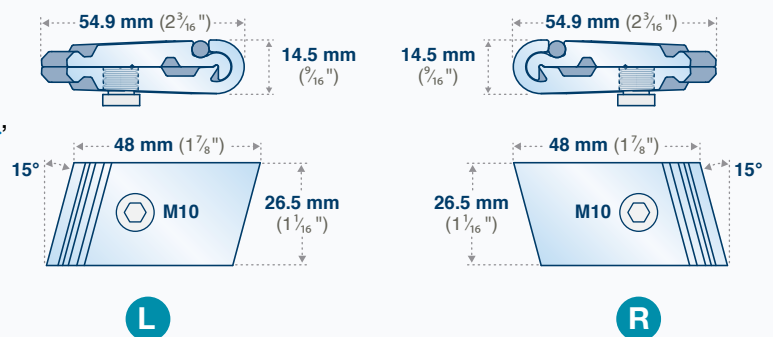
Reference: 320 42 15R (Right)

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)

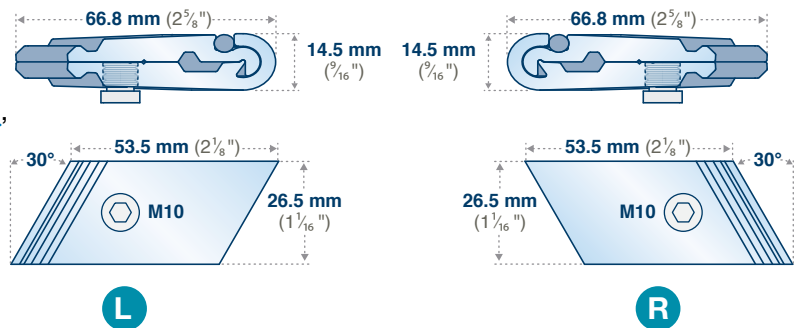
Reference: 320 42 30R (Right)

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)

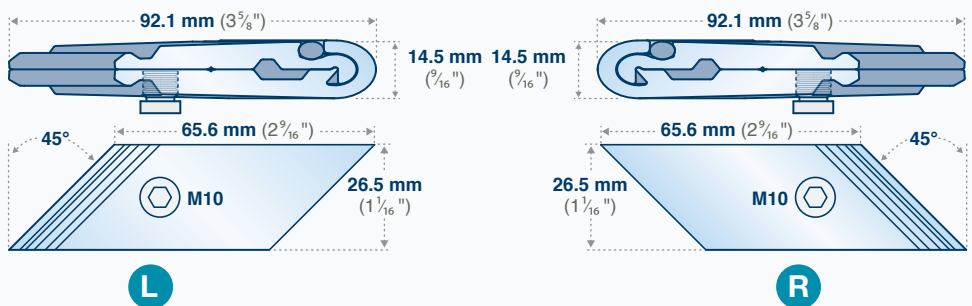
Reference: 320 42 45R (Right)

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

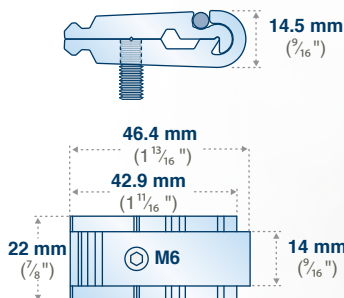
Reference: 320 43

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

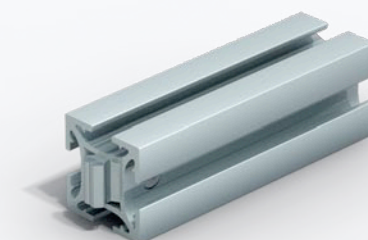
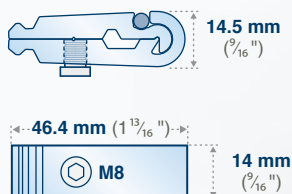
Reference: 320 15

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)

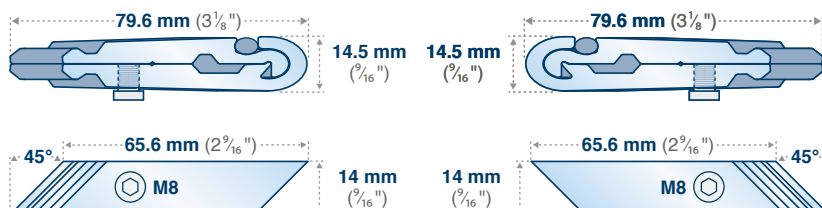
Reference: 320 15 45R (Right)

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

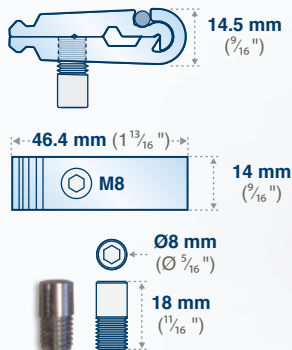
Reference: 320 14

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

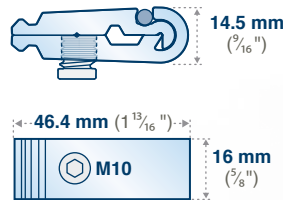
Reference: 320 35

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)

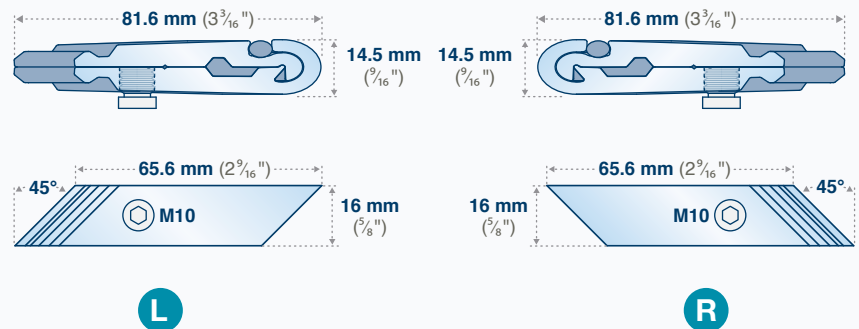
Reference: 320 35 45R (Right)

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

Includes: 1 [970 10](#) screw

Hex Key: 5 mm

Weight: 0.07 lbs



CBX 44

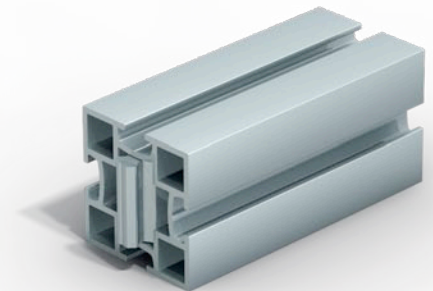
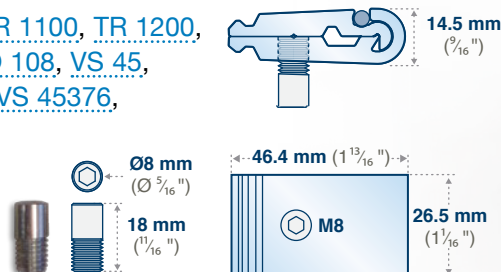
Reference: 320 44

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

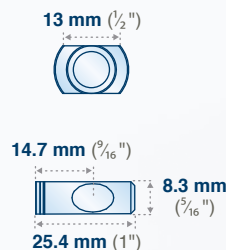
For Use With: [PX 4026](#)

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

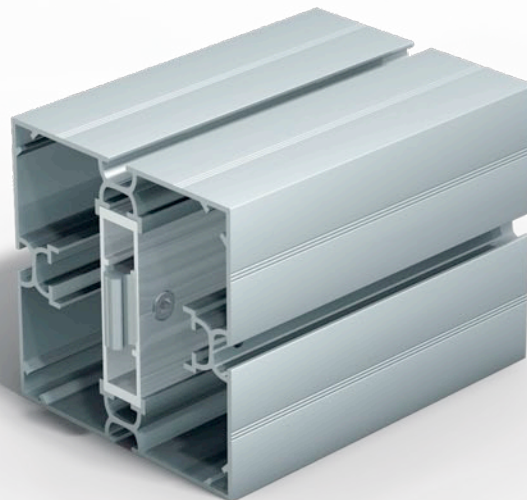
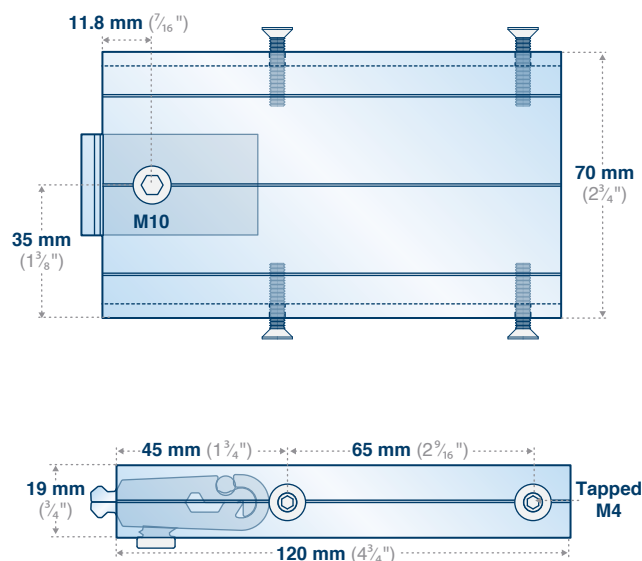
Reference: 320 108

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

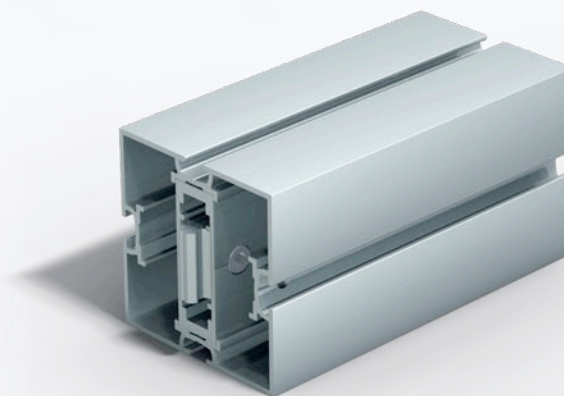
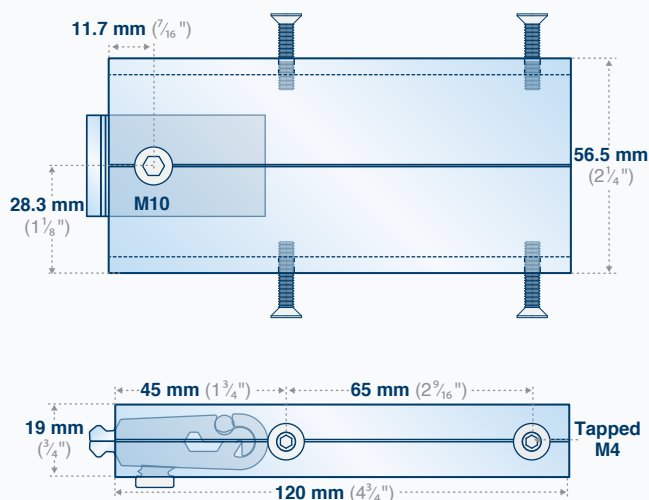
Reference: 320 76

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

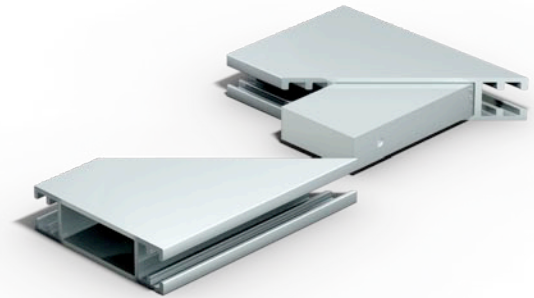
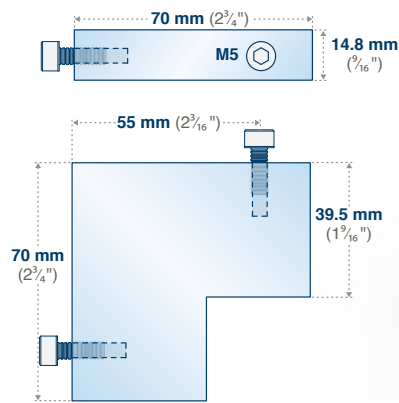
For Use With: [PH 1003](#), [TR 45](#)

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

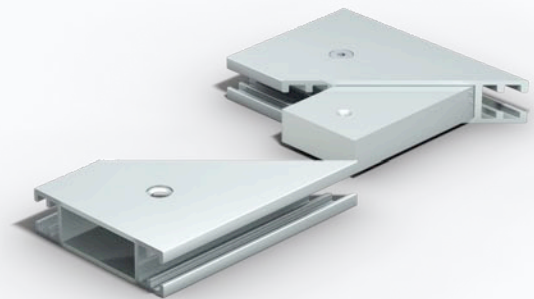
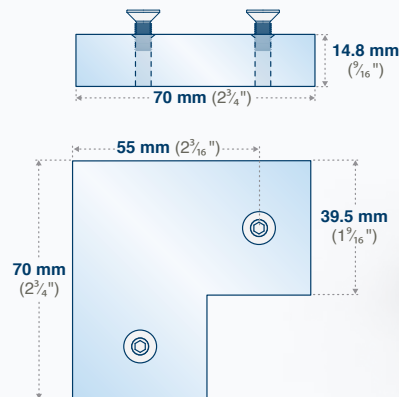
For Use With: [PH 1003](#), [TR 45](#)

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

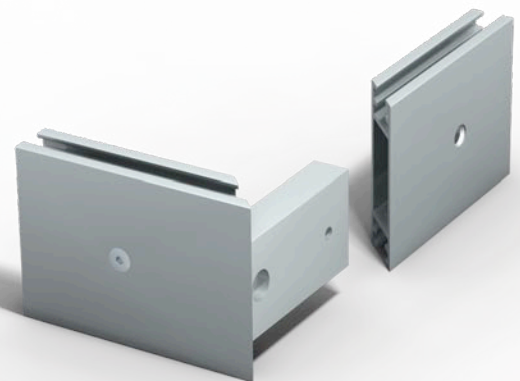
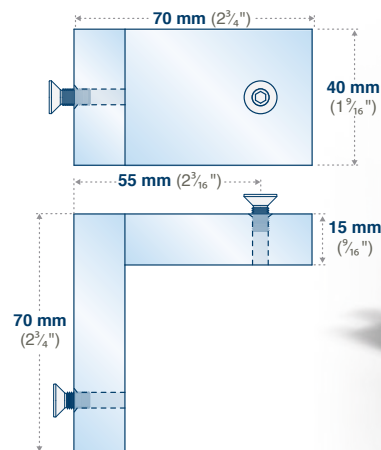
For Use With: [PH 1003](#), [TR 45](#)

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

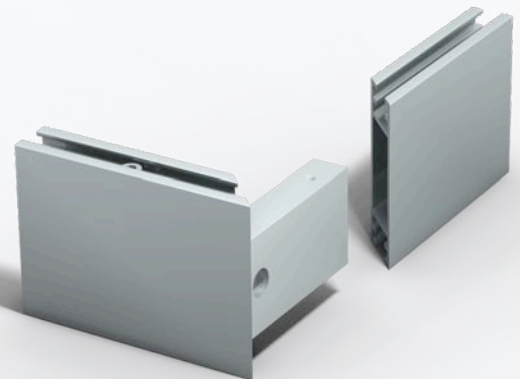
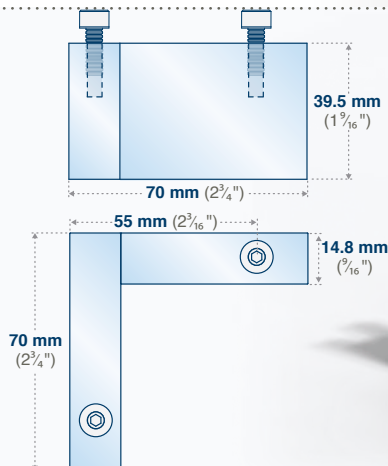
For Use With: [PH 1003](#), [TR 45](#)

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

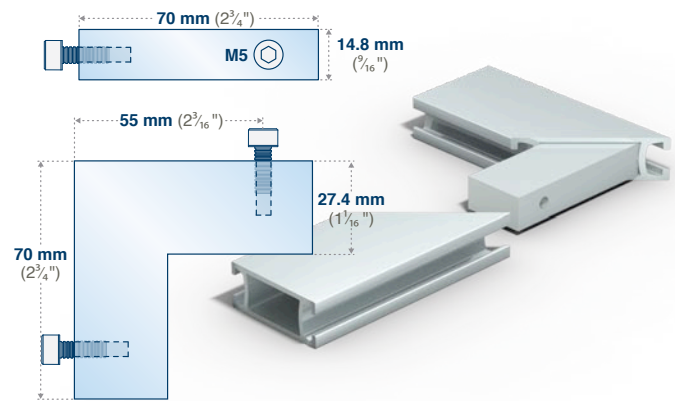
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR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

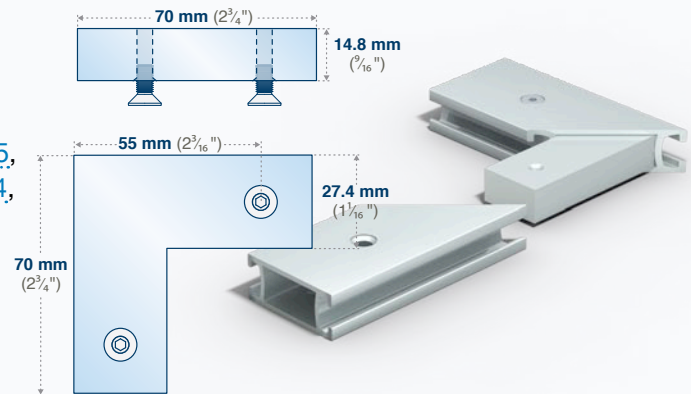
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR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

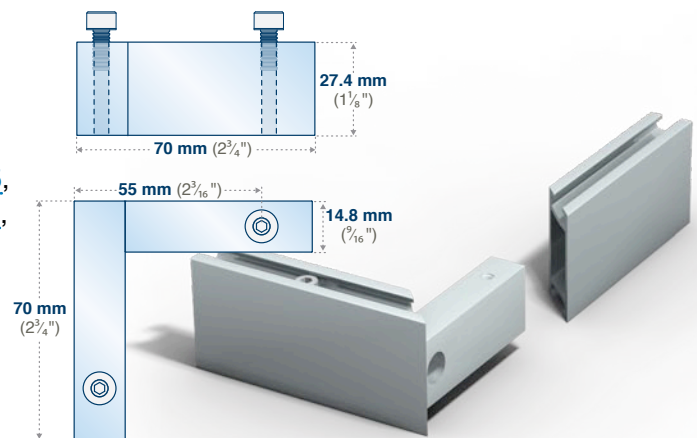
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR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

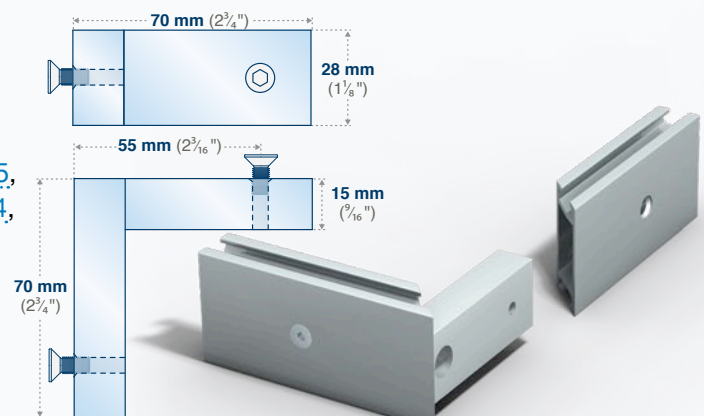
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#),
[TR 1100](#), [TR 1200](#), [TR 1220](#), [TR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

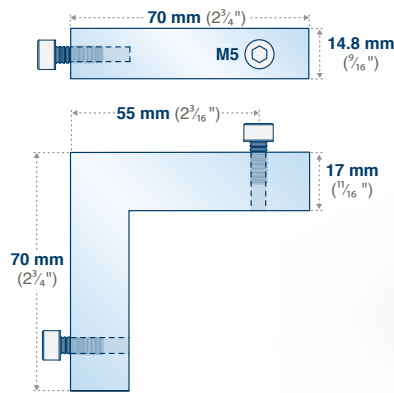
For Use With: [PH 1028](#), [PH 1035](#)

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

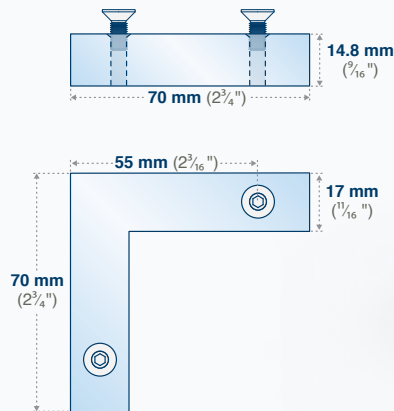
For Use With: [PH 1028](#), [PH 1035](#)

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

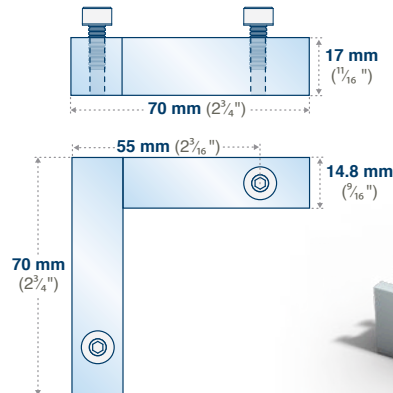
For Use With: [PH 1028](#), [PH 1035](#)

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

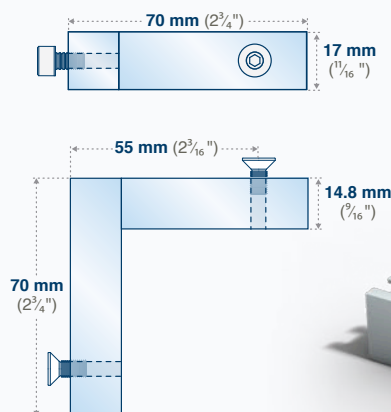
For Use With: [PH 1028](#), [PH 1035](#)

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

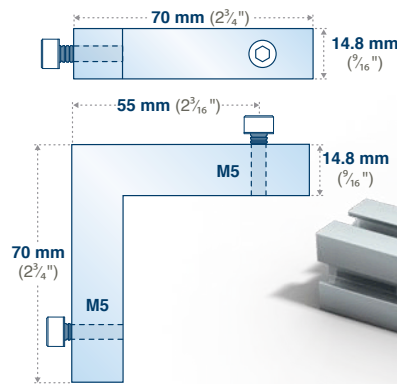
For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#),
[PX 4032](#), [S 232](#), [VO 76](#)

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

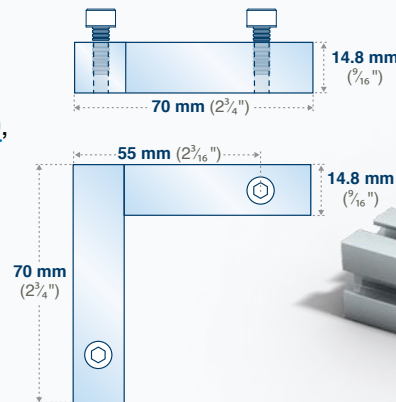
For Use With: [MR 1000](#), [MR 1100](#), [MR 1200](#),
[MR 1220](#), [MR 1300](#), [MR 1400](#), [PX 3032](#),
[PX 4032](#), [S 232](#), [VO 76](#)

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

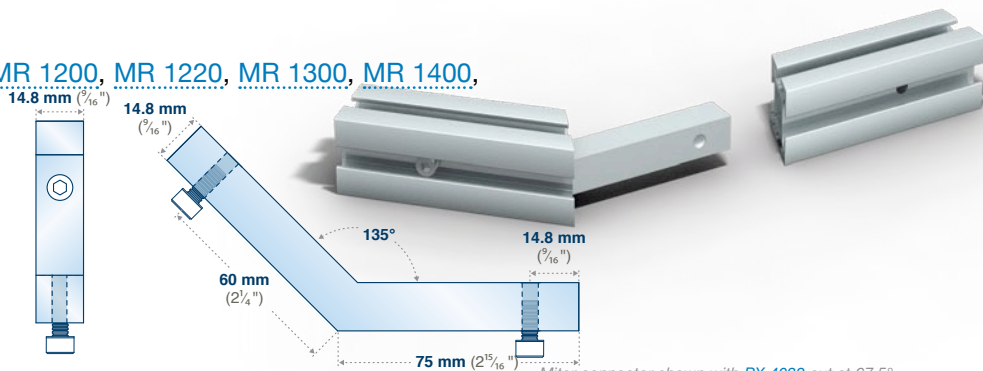
Reference: 357 01

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

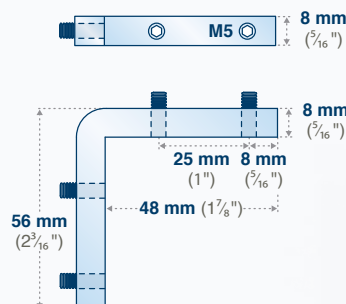
Reference: 244 01

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

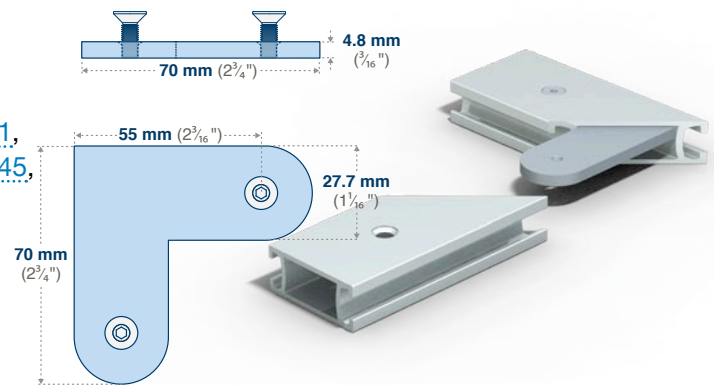
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [TR 44](#)

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

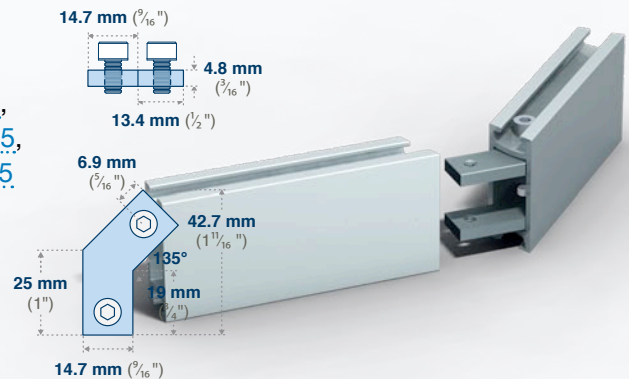
For Use With: [FH 451](#), [FH 452](#), [FH 761](#), [FH 762](#), [FH 1081](#),
[FH 1082](#), [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#),
[PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [VS 45](#)

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

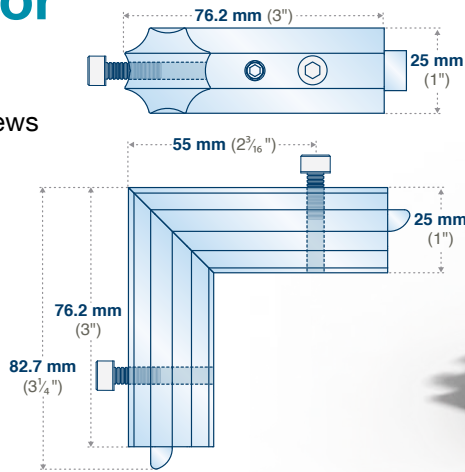
Reference: 290 43 F10

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

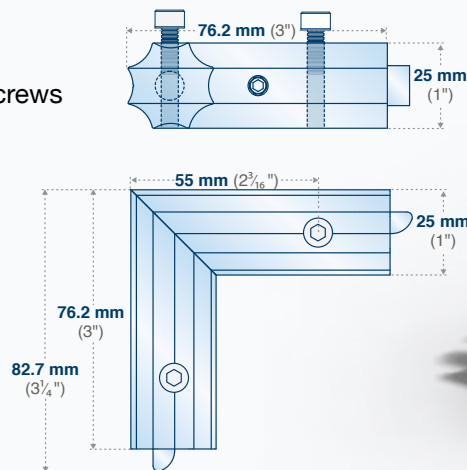
Reference: 290 43 G30

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

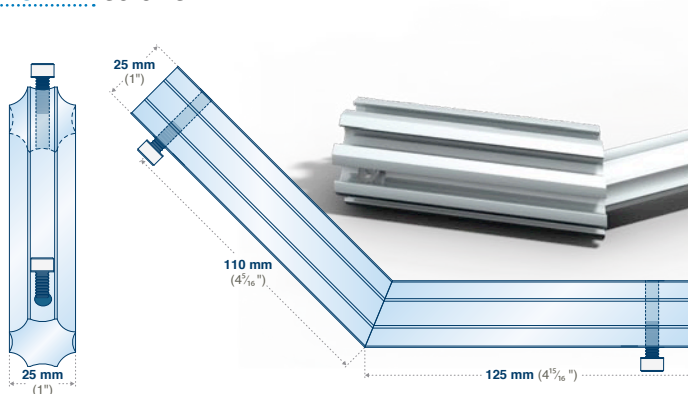
Reference: 267 01

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

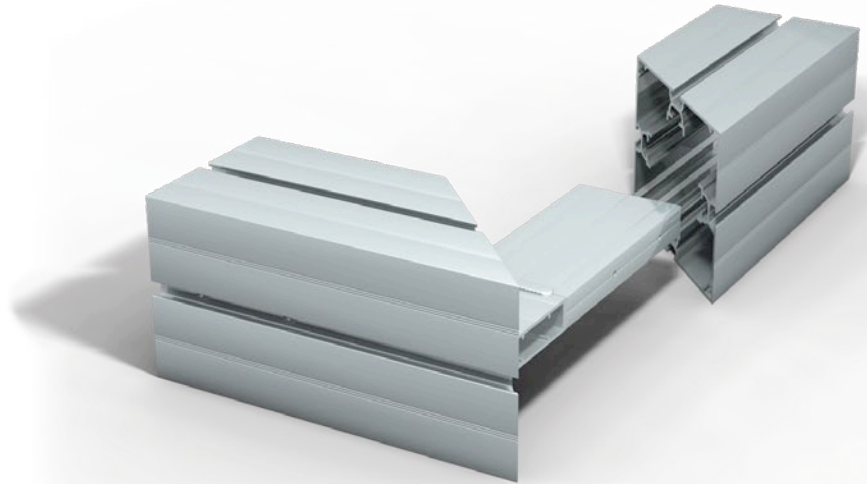
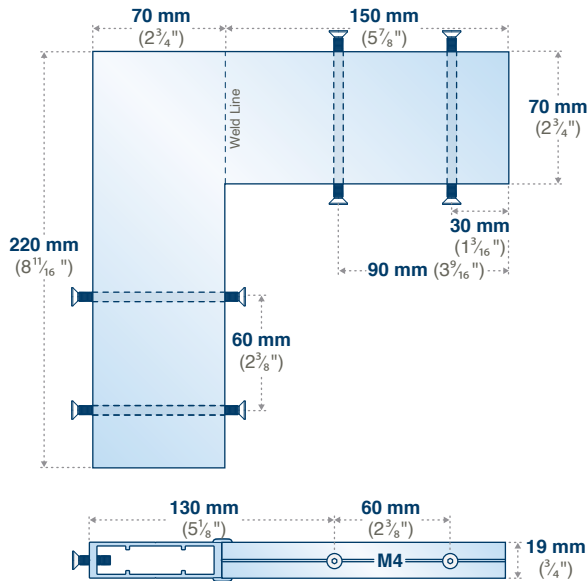
Reference: 280 01

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

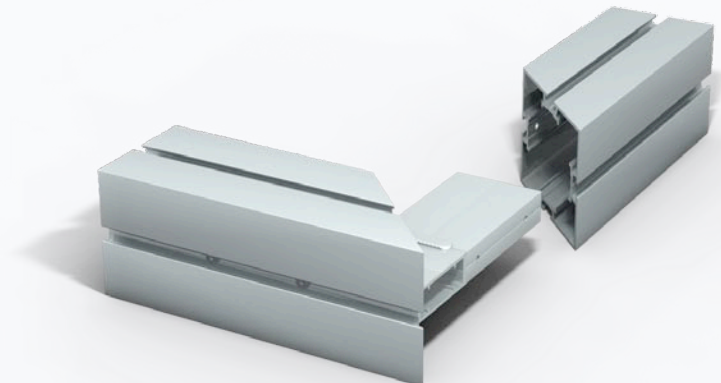
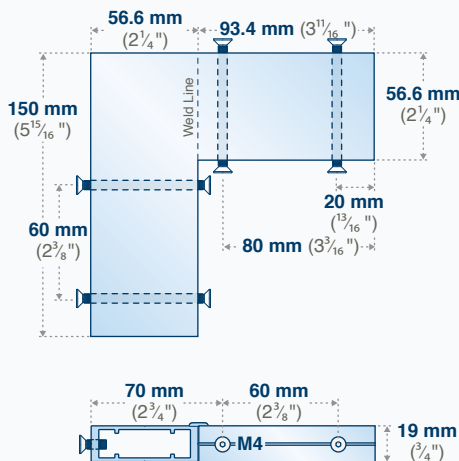
Reference: 284 01

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

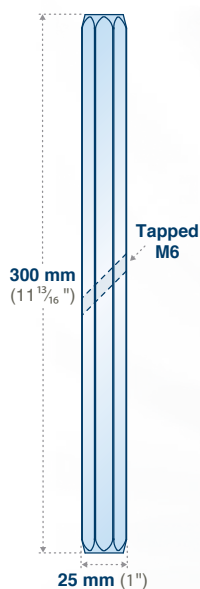
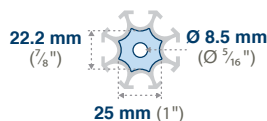
Reference: 640 111

For Use With: [PX 8000](#)

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

Hex Key: 3 mm

Weight: 0.50 lbs



Vertical Connector

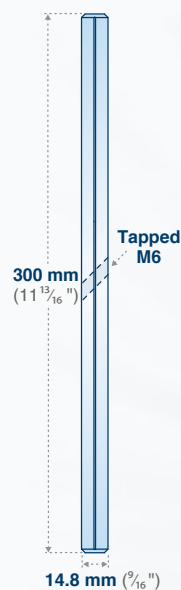
Reference: 640 108

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

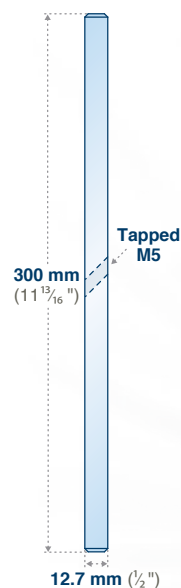
Reference: 640 121

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

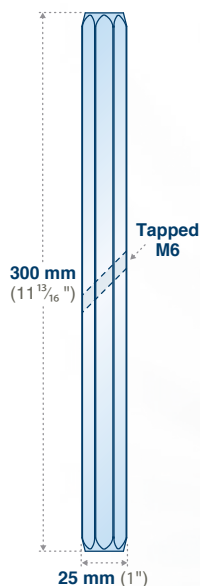
Reference: 640 109

For Use With: [PX 5000](#)

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

Hex Key: 3 mm

Weight: 0.41 lbs



Vertical Connector

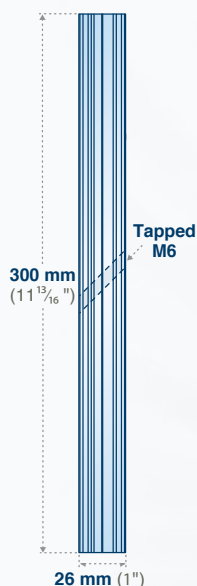
Reference: 640 107

For Use With: [PX 3001](#)

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

Hex Key: 3 mm

Weight: 0.52 lbs



Vertical Connector

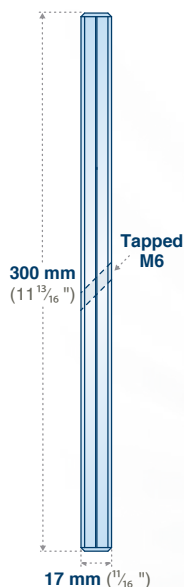
Reference: 640 127

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

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

Hex Key: 3 mm

Weight: 0.46 lbs



Vertical Connector

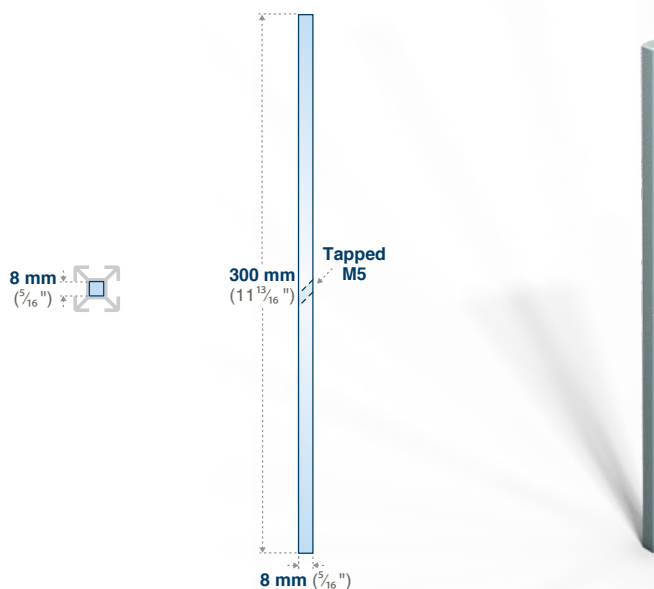
Reference: 640 113

For Use With: [PX 4026](#)

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

Hex Key: 2.5 mm

Weight: 0.12 lbs



Vertical Connector

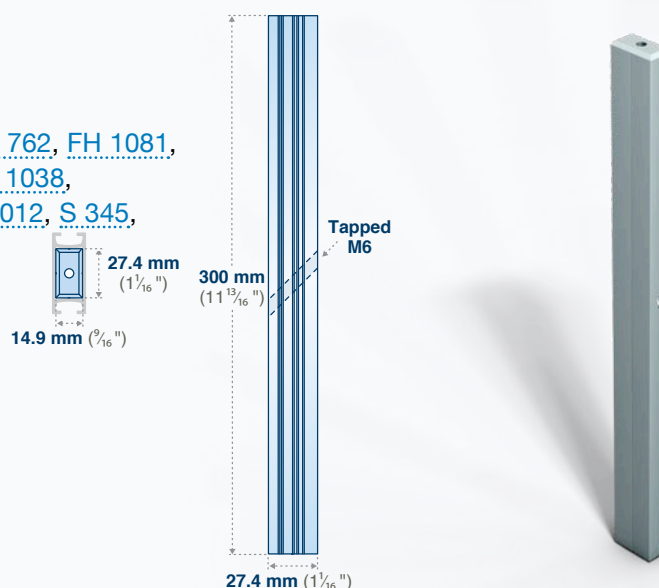
Reference: 640 104

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



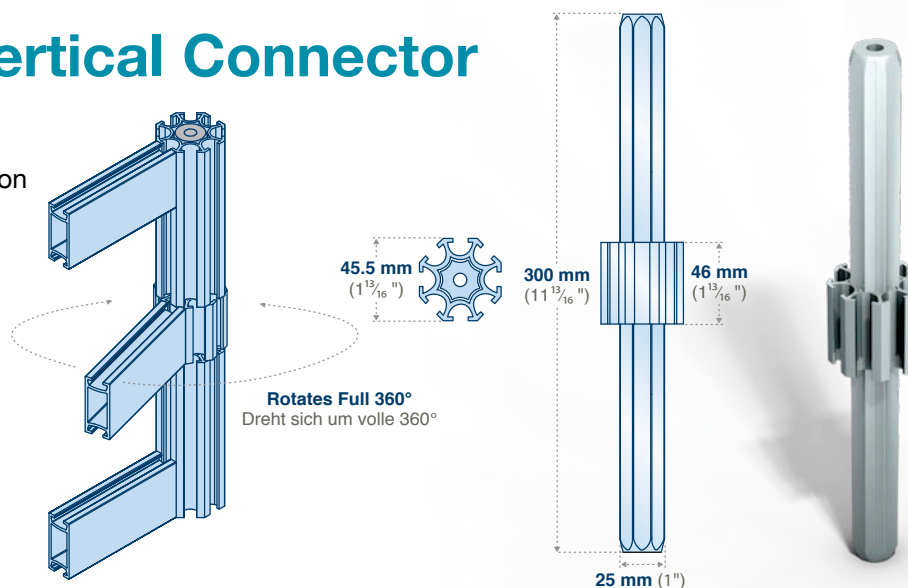
Rotating Vertical Connector

Reference: 111 R46

For Use With: [PX 8000](#)

Details: Allows connection
to rotate 360°

Weight: 0.85 lbs



Vertical Connector

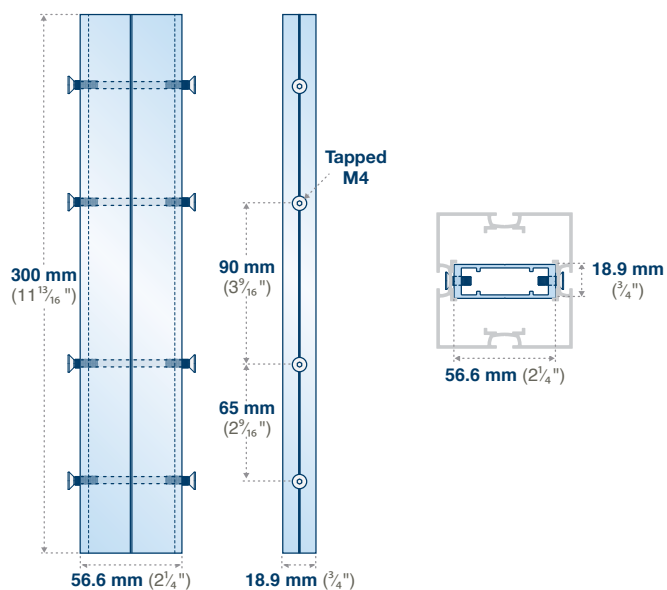
Reference: 645 195

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

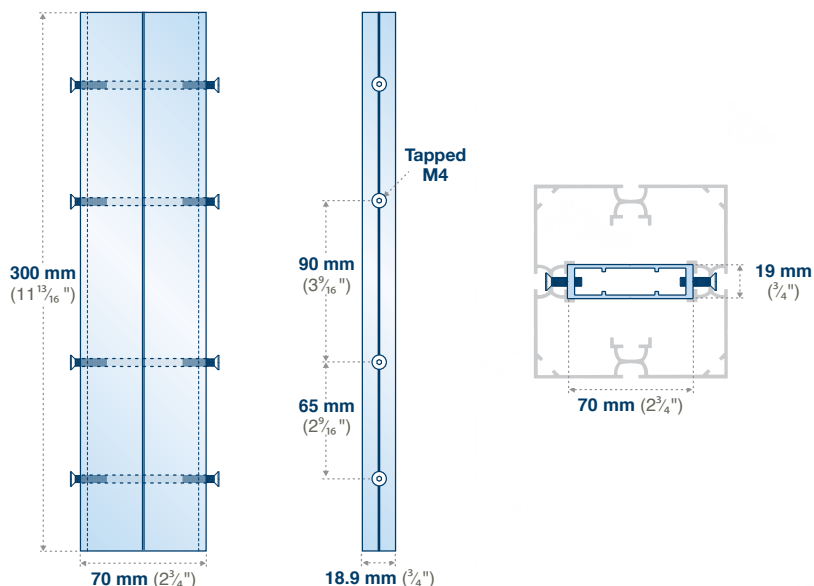
Reference: 645 138

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

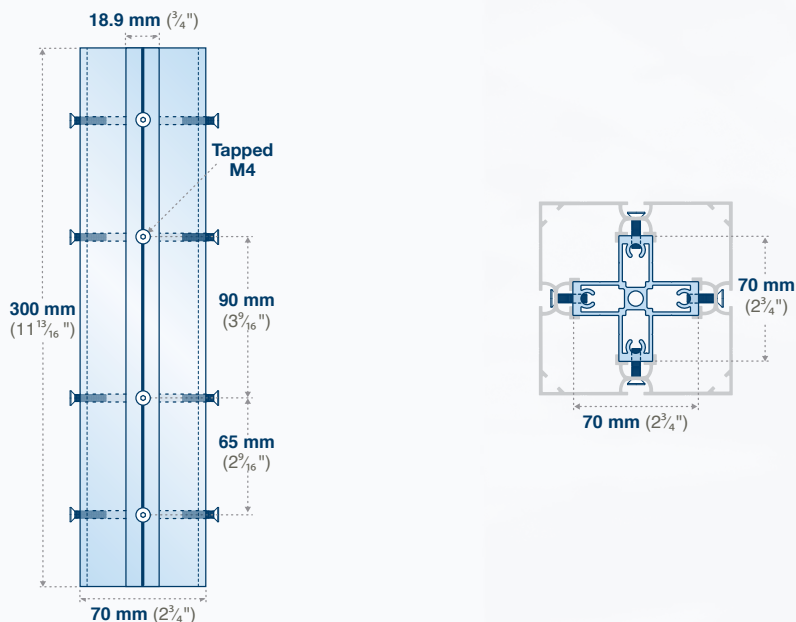
Reference: 645 707

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

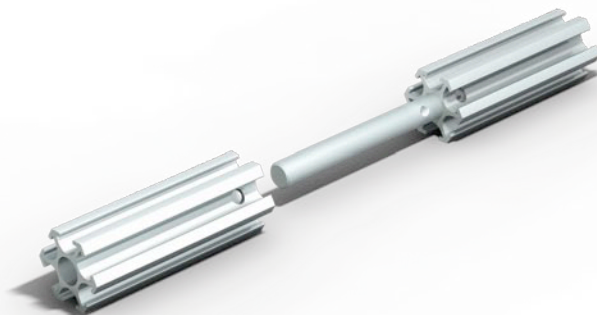
Reference: 645 121

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

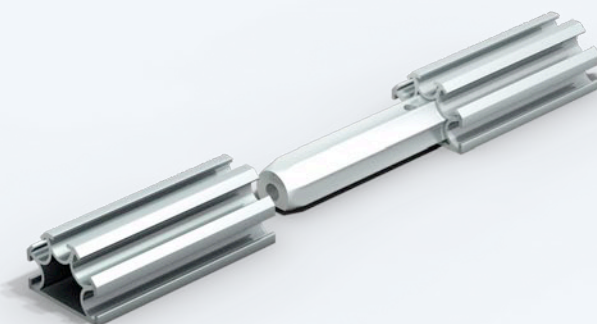
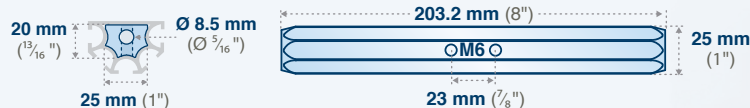
Reference: 645 109

For Use With: [PX 5000](#)

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

Hex Key: 3 mm

Weight: 0.41 lbs



In-Line Connector

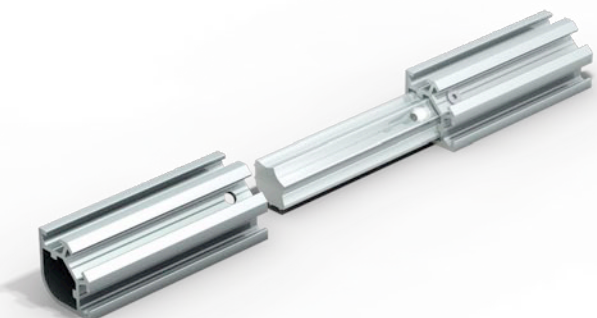
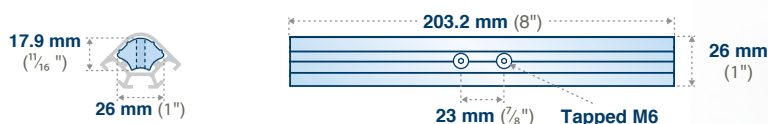
Reference: 645 107

For Use With: [PX 3001](#)

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

Hex Key: 3 mm

Weight: 0.52 lbs



In-Line Connector

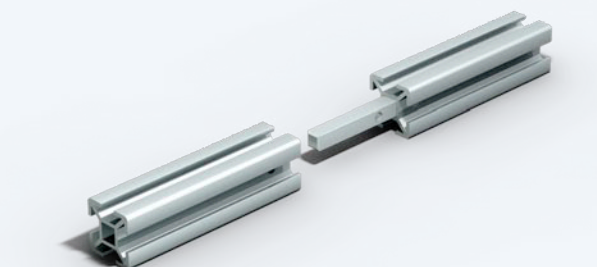
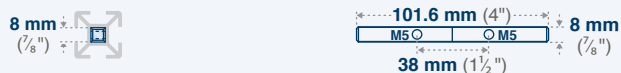
Reference: 645 113

For Use With: [PX 4026](#)

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

Hex Key: 4 mm

Weight: 0.12 lbs



In-Line Connector

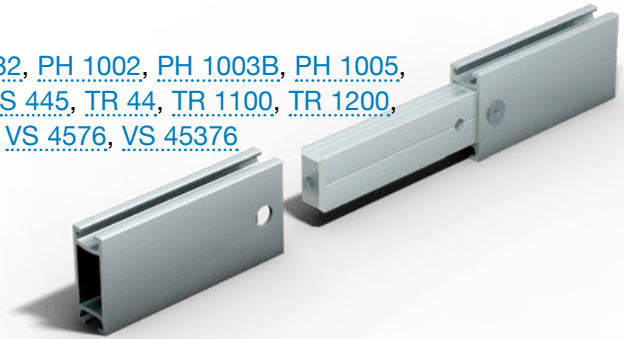
Reference: 645 104

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

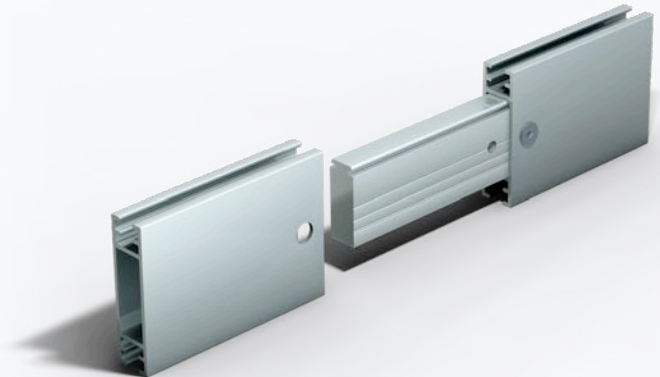
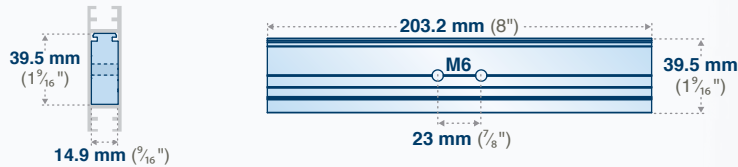
Reference: 645 103

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

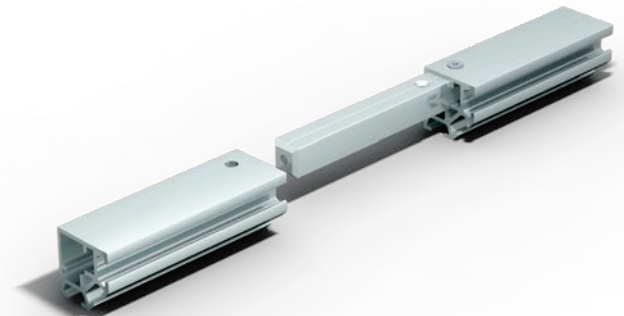
Reference: 645 108

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

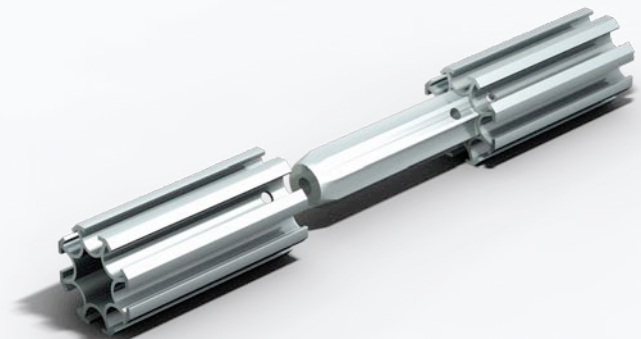
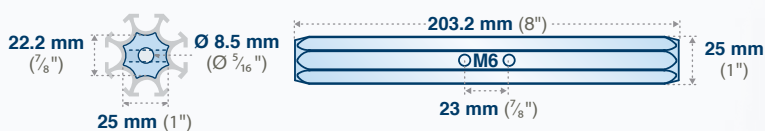
Reference: 645 111

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

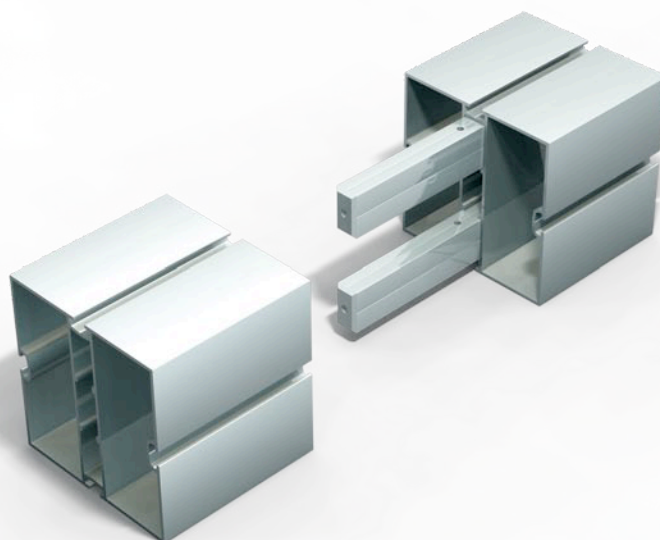
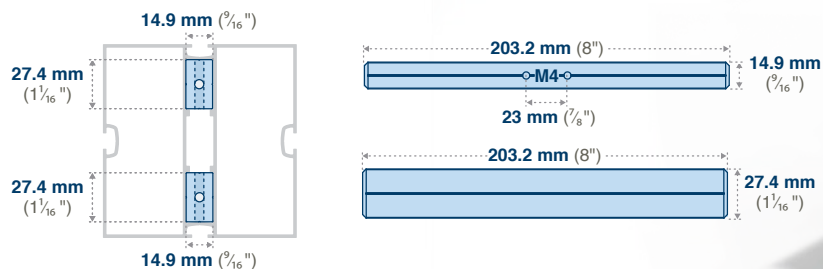
For Use With: [VSX 108](#)

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

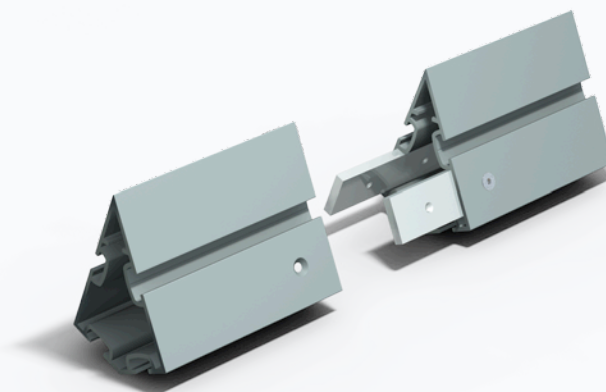
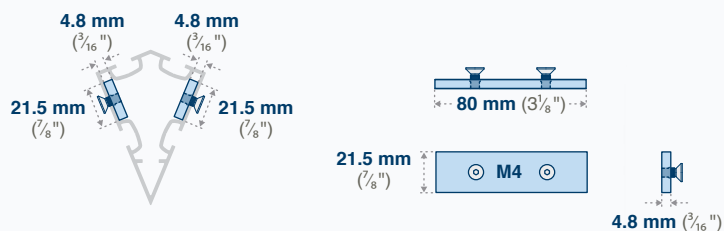
For Use With: [VS 76135](#)

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

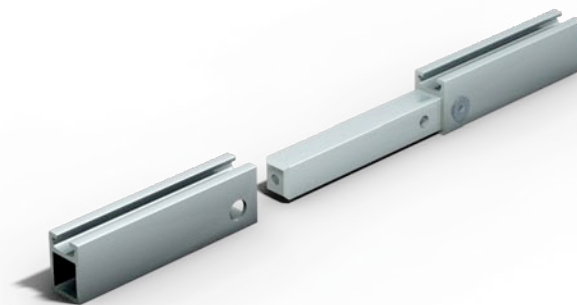
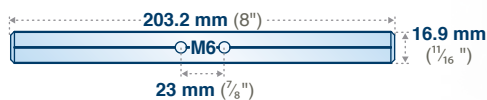
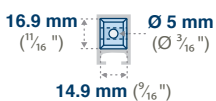
Reference: 645 127

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

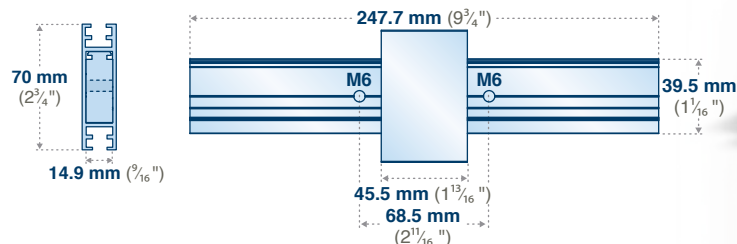
For Use With: [PH 1003](#), [TR 45](#)

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

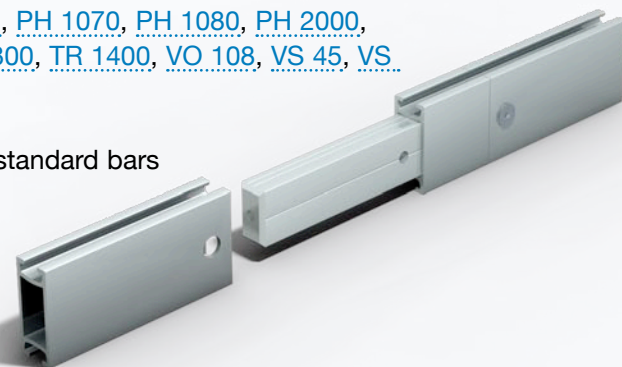
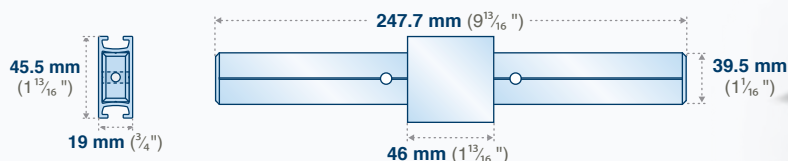
For Use With: [PH 1002](#), [PH 1003B](#), [PH 1005](#), [PH 1038](#), [PH 1045](#), [PH 1070](#), [PH 1080](#), [PH 2000](#), [PL 1012](#), [S 345](#), [S 445](#), [TR 44](#), [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#), [VO 108](#), [VS 45](#), [VS 45108](#), [VS 45308](#),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

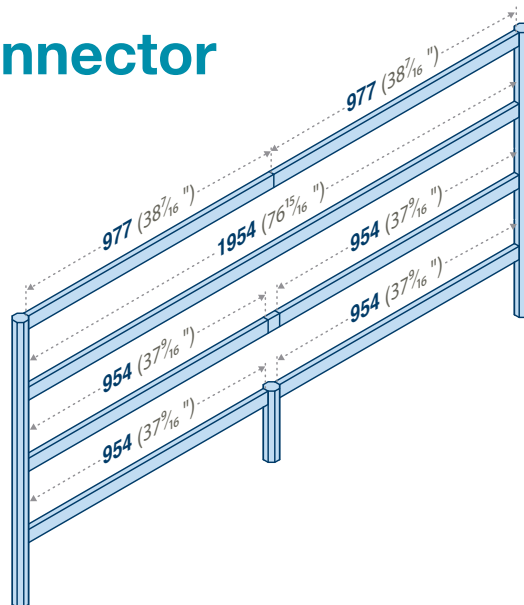
Hex Key: 4 mm

Weight: 0.63 lbs



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

O.C. In-Line Connector Product Usage



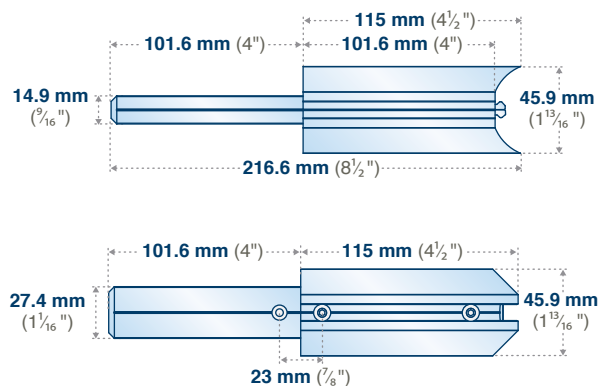
TR Series 90° Connector

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](#)

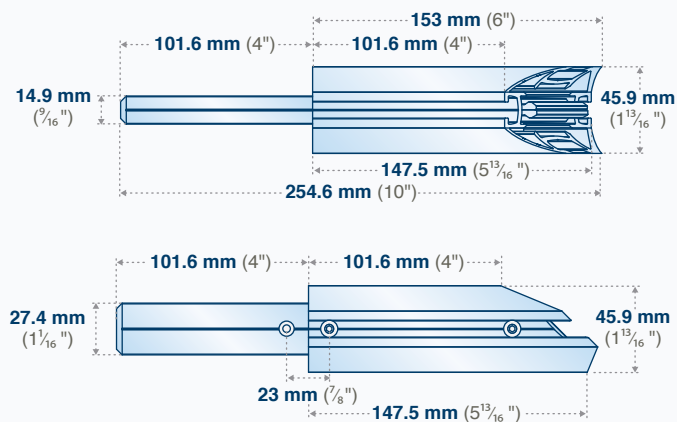
TR Series 45° Connector

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

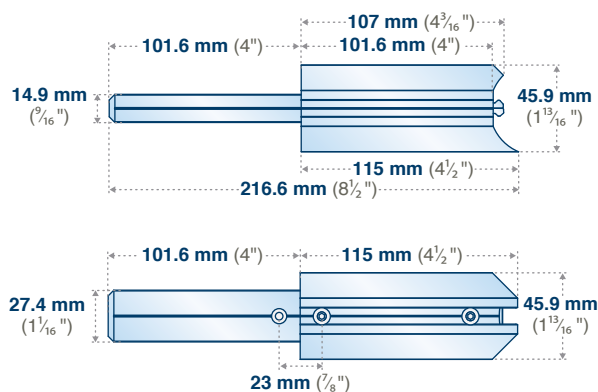
Reference: 271 01

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

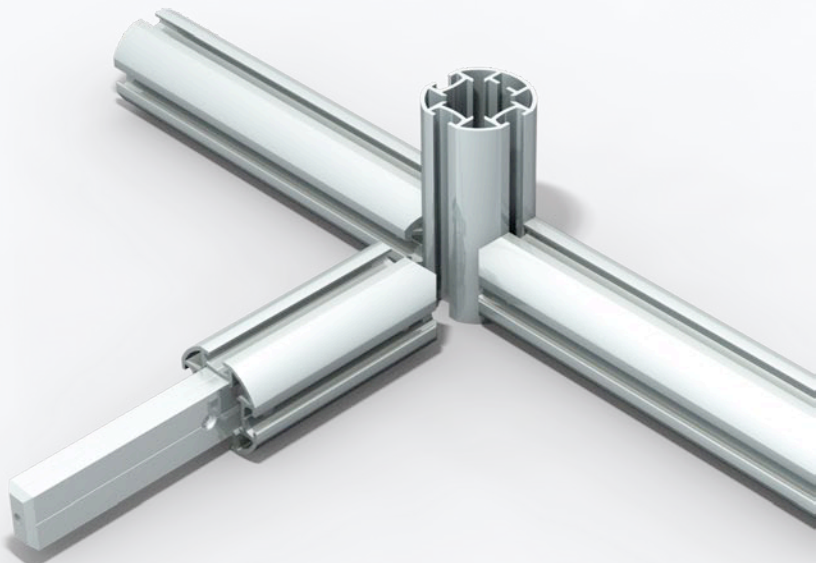
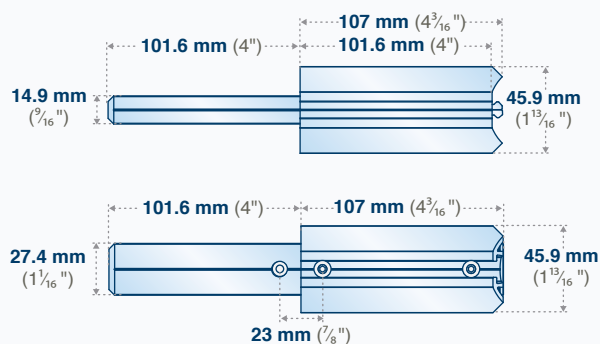
Reference: 272 01

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](#)

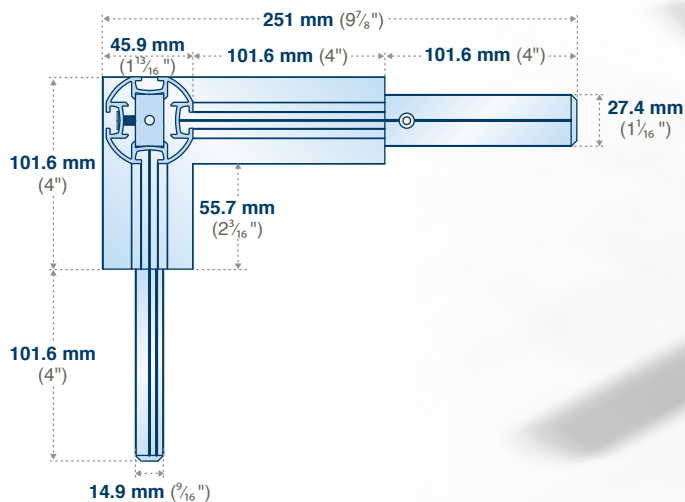
TR Corner Connector

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



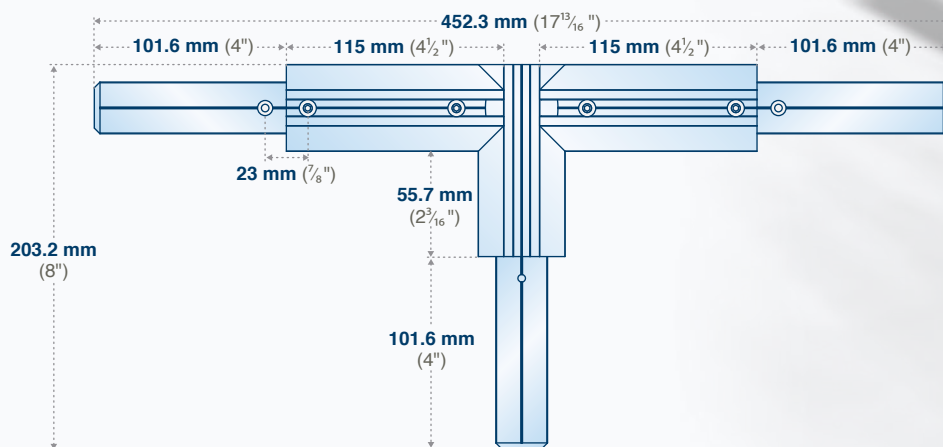
TR "T" Connector

Reference: 273 01

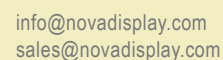
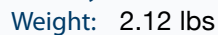
For Use With: [TR 1100](#), [TR 1200](#), [TR 1220](#), [TR 1300](#), [TR 1400](#)

Hex Key: 2.5 mm

Weight: 1.06 lbs



Weight: 1.59 lbs



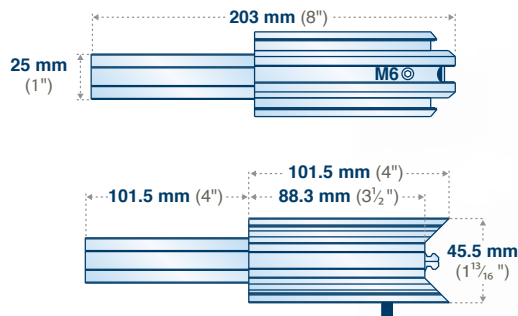
Right Angle Connector

Reference: 268 01

For Use With: [PX 8000](#)

Hex Key: 3 mm

Weight: 0.62 lbs



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

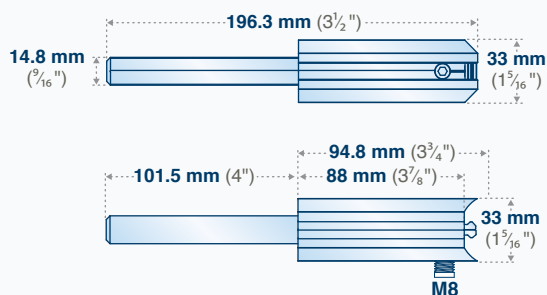
MR 90° Connector

Reference: 269 02

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

Hex Key: 4 mm

Weight: 0.43 lbs



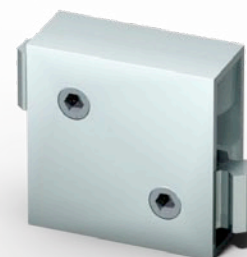
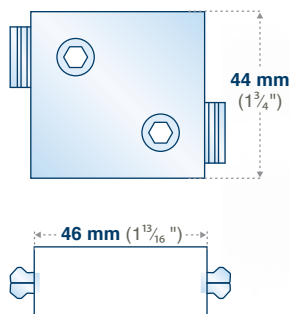
Right angle connector shown with [MR 1100](#)

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°

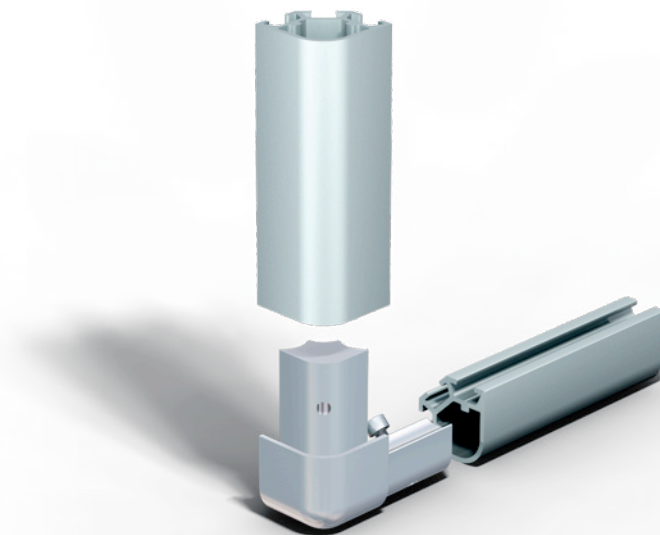
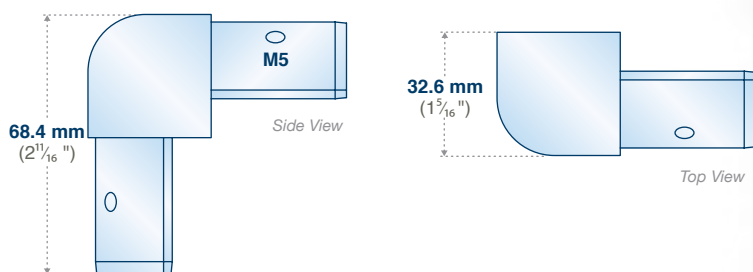
Includes: 2 [DIN912 M5 x 14](#) screws

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

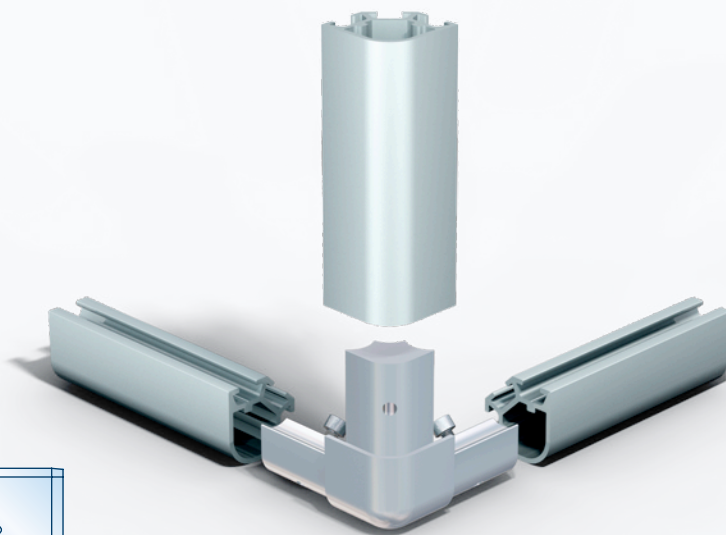
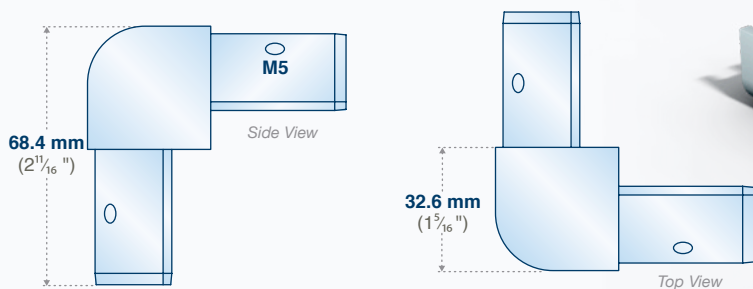
Includes: 3 [DIN912 M5 x 14](#) screws

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

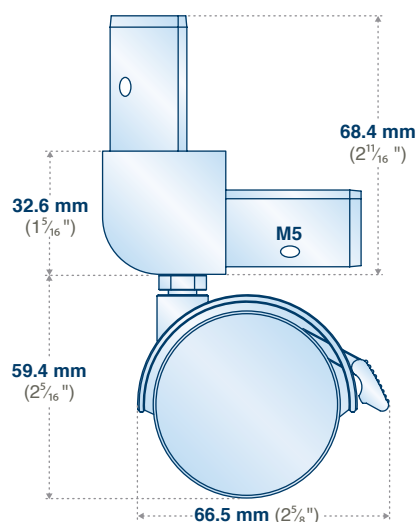
For Use With: Joining 3 [PX 3001](#) extrusions at the bottom of a rolling showcase

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

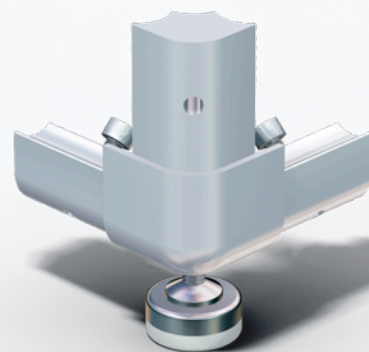
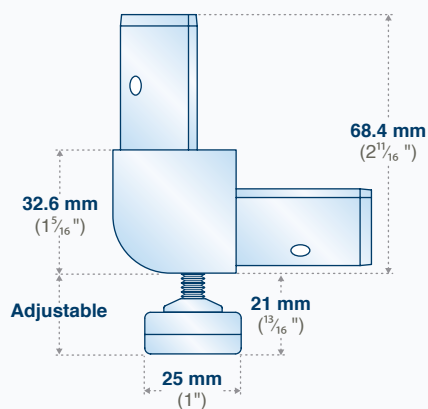
Includes: 3 [DIN912 M5 x 14](#) screws and [Leveler \(Reference: 360 901\)](#)

Finish: Zinc

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

Hex Key: 4 mm

Weight: 0.75 lbs



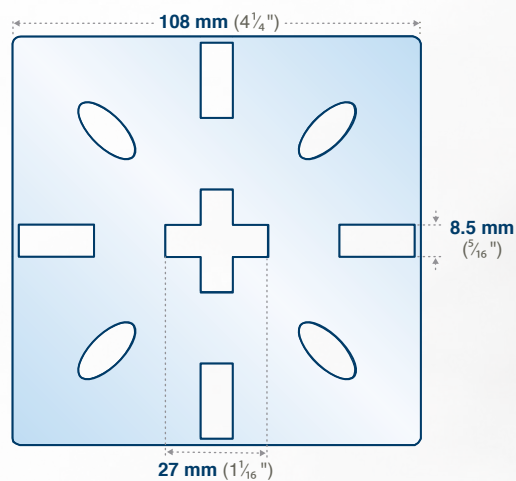
VS 108 Square Node

Reference: 408 VS108

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

Finish: Powder Coated Black

Weight: 1.54 lbs



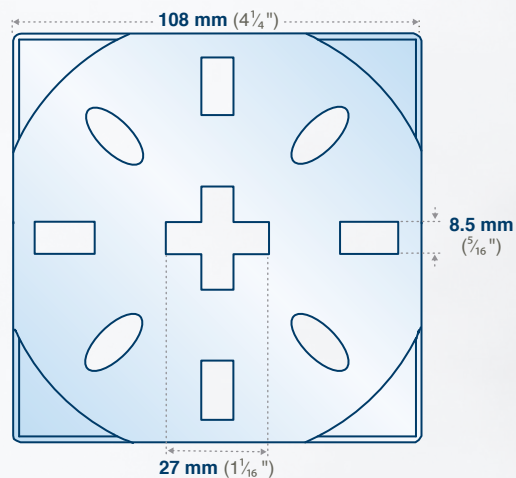
VR 108 Round Node

Reference: 408 VR108

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

Finish: Powder Coated Black

Weight: 1.34 lbs



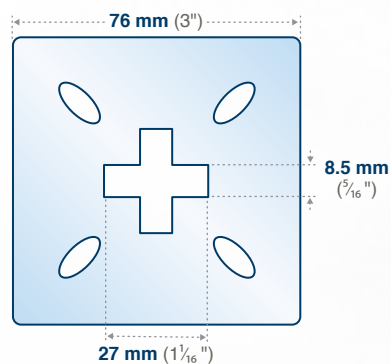
VS 76 Square Node

Reference: 408 VS76

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

Finish: Powder Coated Black

Weight: 0.75 lbs



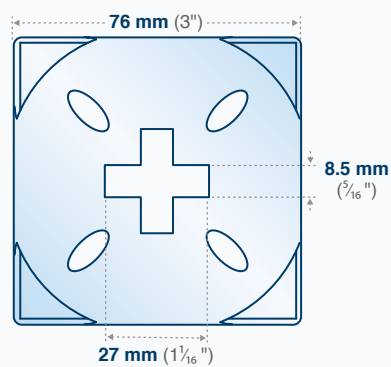
VR 76 Round Node

Reference: 408 VR76

For Use With: [VR 76](#)

Finish: Powder Coated Black

Weight: 0.67 lbs



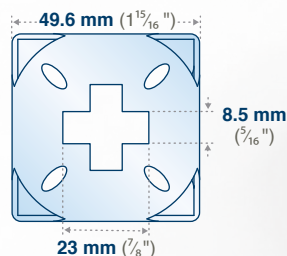
TR Series Round Node

Reference: 408 TR

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

Finish: Powder Coated Black

Weight: 0.27 lbs



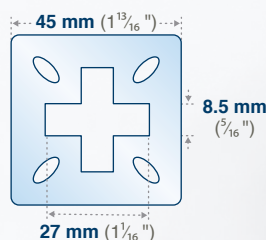
VS 45 Square Node

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

