

Stainless Steel & Glass Hardware Collection

Volume 4.2





Style. Design. Innovation.

EURO ARCHITECTURAL COMPONENTS (EAC) has been your #1 source for custom-made Components and is Canada's largest distributor of Architectural Components for the Railing, Fence, and Glass industries. We pride ourselves on our ability to develop new products, create trends and design styles you desire. In recent years, we have added a wide variety of new product lines, including but not limited to Elite Posts - Handrail Series and Frameless Series, Glass Wall Channels, Patch Fittings, Glass Panels, Shower Fittings, and more.

Style

We listen to our customers and are encouraged to remain current with the latest looks. Recently, we expanded our extensive colour line by offering PVD Brushed Gold, and custom Powder Coating in Satin Black, Texture Black, Matte White, and many more.

Design

In addition to expanding our existing TILT-LOCK™ Base Shoes and Spigots, we are thrilled to introduce our new Adjustable Glass Standoffs, which include a lockable feature developed under the TILT-LOCK™ product line, combining aesthetics, efficiency, and strength for commercial and residential frameless Glass Railing systems.

Innovation

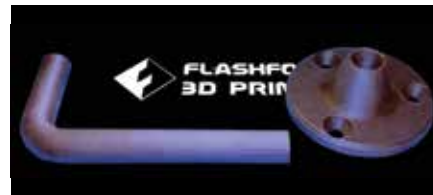
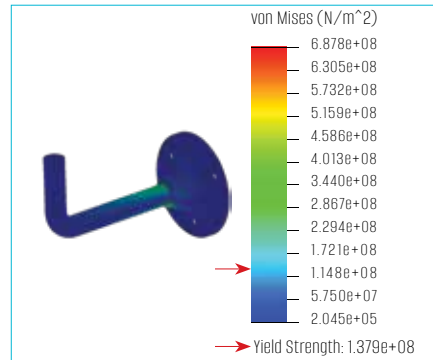
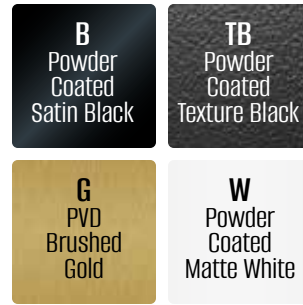
Many years of experience in the architectural industry drives our desire to craft innovative products. Our team of experts will help turn your designs into reality by providing product development services for exclusive custom products from ideation all the way through to final testing and certification.

Simplicity, precision, and quality are the key features that our engineering team aims for during product development by using the latest state-of-the-art CAD/CAE programs and equipment such as 3D printers.

Our goal is to develop and innovate every product meticulously, ensuring that the final product meets or exceeds standard strength requirements while taking into consideration aesthetics and ease of installation.

Our in-house testing and certification procedure helps ensure that new products undergoing integrated developing stages comply with national and provincial building codes.

For more details on product development and to inquire about sourcing your exclusive design, please contact engineering@euroeac.com.





TILT-LOCK™ Base Shoes



Spigots

- 25 TILT-LOCK™ Spigots
- 31 Standard Spigots



Standoffs

- 37 TILT-LOCK™ T3 Adjustable Standoffs
- 41 Standard Non-Adjustable Standoffs



TILT-LOCK™ Mini Posts



Posts & Accessories

- 49 Elite Posts
- 63 Standard Posts, Prefabricated Posts, & Accessories
- 69 Heavy Duty Posts



Post Bases

- 77 Round Discs, Base Plates, Flanges, Mounts, Covers
- 79 Square Base Plates, Flanges, Mounts, Covers



Glass Clips & Connectors

- 83 Glass Clips & Gaskets
- 87 Glass Connectors



Glass Railing Tops

- 93 Stainless Steel Cap Rails & Fittings
- 97 Aluminum Cap Rails & Fittings
- 101 Top Channels & Fittings
- 103 Top Edge Covers



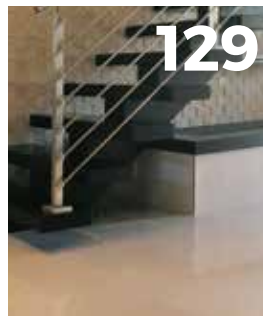
Tubes / Rods / Bars

- 107 Round Fittings
- 111 Square Fittings
- 112 Rectangular Fittings



Handrail Components

- 117 Handrail Attachment Plates
- 118 Handrail Connectors
- 119 Tube Supports
- 121 Handrail Brackets

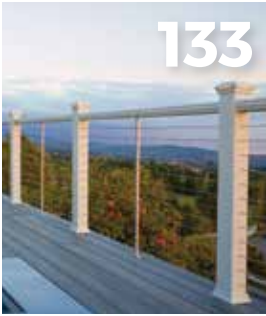


Rod Railing Components

- 130 Rod Connectors, Holders & Accessories



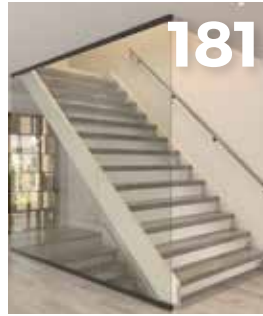
Horizontal Tubing



133

CableRail®

- 143 CableRail® Conceal Kit
- 145 Design Rail



181

Glass Wall Channels



153

Coloured Stainless Steel Balusters



187

Sliding Glass Door Hardware



157

LumaRail LED Lighting



191

Wine Cellar Collection

- 192 Wine Cellar Pegs
- 195 Wood Crates & Glass Holders



161

Glass Panels & Accessories

- 164 Tools & Glass Handling



197

Fasteners, Drill Bits & Taps

- 197 Screws, Rods & Accessories
- 199 Bolts, Anchors, & Accessories
- 202 Drill Bits & Taps



165

Glass Pool Gate Hardware

- 167 Standard Hinges & Latches
- 169 Polaris Hinges & Latches
- 172 Door Stop



203

Metal Machinery, Tools & Accessories

- 205 Bandsaws & Metal Saws
- 207 Grinding Tools & Accessories
- 209 Metal Finishing
- 210 Notching Systems



173

Glass Door Hardware

- 175 Patch Fittings & Accessories
- 178 Handles
- 179 Locks



211

Cleaners, Protectors, & Silicones

- 213 Protective Coating
- 216 Cleaning Kits
- 218 Sprays / Silicones / Paint / Adhesive
- 219 Glass Care

TYLT-LOCK™

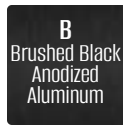
Tilt Adjustable Glass Railing Technology

Ready-to-Install
Easily Adjustable
From Residential to Commercial





TILT-LOCK™ BASE SHOES



Our **Ready-to-Install TILT-LOCK™** Adjustable Base Shoes are available in 6 models: **M2, M3, M4, M5, M6L, and M6Y**, accommodating Glass sizes from **12-26.52mm**.



All our Base Shoes are available as **TOP MOUNTS**, which can be **RECESSED** and finished with optional Top Cover Cladding. **SIDE MOUNT** options are available with our **M3** and **M6Y** models and as a custom order with our **M4** and **M5** models. Kits come Non-Cladded or with your choice of Cladding available in Brushed Clear or Brushed Black Anodized Aluminum, or 316 Grade Satin Stainless Steel.

Our patented technology allows a **2°** front and back tilt of the Glass within the Shoe, giving you faster and easier installation with exact alignment every time. This is all achievable from one side, making your projects more efficient.

TILT-LOCK™ Adjustable Base Shoes are **Ready-to-Install** with pre-drilled holes and fully concealed components, offering a clean, finished, and perfectly aligned look. Additional accessories are available.

Features

- Engineered for the National Building Code of Canada. Refer to back inside cover for glass guard design information.



Patented in Canada, the U.S., the U.K., Europe, Australia, New Zealand, and China.



Curved Base Shoe

Base Shoes could be formed to support curved Glass Panels.

SPECIAL ORDER ONLY.
Please inquire.

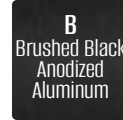


Base Shoes Overview

CLADDING OPTIONS

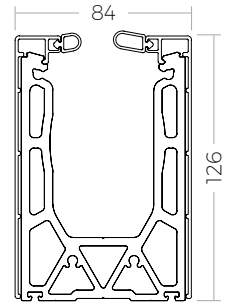
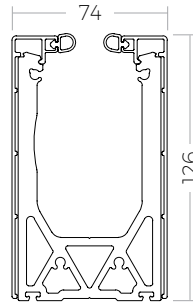
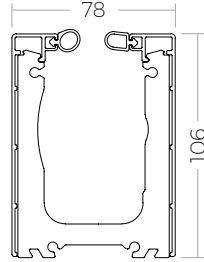
Residential Shoe Kits come Cladded and Non-Cladded and include Base Shoe, Gaskets, Grips, and End Caps.

Commercial Shoe Kits require your choice of Glass Kit option to accommodate your Glass size.



*Glass Kits are a package including Grips and Gaskets tailored for specific Glass thicknesses. Select your desired Glass Kit for M4 (Pg 14), M5 (Pg 18), & M6 (Pg 21,22).

Use 1/2" or M12 Fasteners. Refer to pages 198-200



M2

SSSM2SHOE Residential

M3

SSSM3SHOE Residential

M4

SSSM4SHOE Commercial

GLASS THICKNESS (mm)	12 - 12.76	12 - 12.76	12 - 17.52
12 - 12.76	Kit	Kit	—
12 - 13.52	—	—	Base + Glass Kit*
14.28 - 15	—	—	Base + Glass Kit*
16 - 17.52	—	—	Base + Glass Kit*
19 - 21.52	—	—	—
24.76 - 26.52	—	—	—
LENGTH	10'	10' & 20'	10'
NUMBER OF HOLES	10	10 for 10' / 20 for 20'	20
HOLE SPACE	12"	12"	6"
TOP MOUNT	Kit 10'	Kit 10' & 20'	Kit 10'
SIDE MOUNT	—	Kit 10'	Custom Order
RECESSED	Yes	Yes	Yes
CLADDING OPTIONS	A, B, S	A, B, S	A, B, S
INSTALLATION VIDEO			

Aluminum Kits (A) & (B)

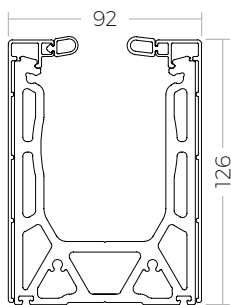
- **SHOE:** Alkaline Anodized Aluminum 6063-T6.
- **CLADDING:** Brushed Clear and Brushed Black Anodized Aluminum 6463-T5 with attached Gaskets.
- **END CAPS:** Brushed Clear and Brushed Black Anodized Aluminum 6463-T5 to match cladding.

Stainless Steel Kits (S)

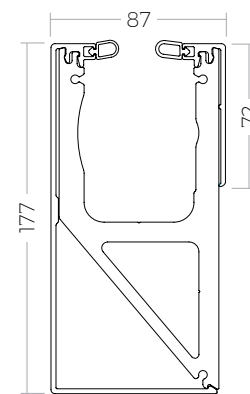
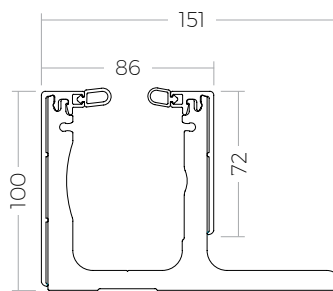
- **SHOE:** Alkaline Anodized Aluminum 6063-T6.
- **CLADDING:** Stainless Steel 316L in Satin finish and small Aluminum Clip-on Channel with attached Gaskets.
- **END CAPS:** Stainless Steel 316L in Satin finish to match Cladding.

*Glass Kits are a package including Grips and Gaskets tailored for specific Glass thicknesses. Select your desired Glass Kit for M4 (Pg 14), M5 (Pg 18), & M6 (Pg 21,22).

Use 1/2" or M12 Fasteners. Refer to pages 198-200



M6 Shoes are custom order. Please Inquire.



M5

SSSM5SHOE
Commercial

M6L

SSSM6SHOEL
Commercial

M6Y

SSSM6SHOEY
Commercial

GLASS THICKNESS (mm)	19 - 26.52	19 - 26.52	19 - 26.52
12 - 12.76	—	—	—
12 - 13.52	—	—	—
14.28 - 15	—	—	—
16 - 17.52	—	—	—
19 - 21.52	Base + Glass Kit*	Base + Glass Kit*	Base + Glass Kit*
24.76 - 26.52	Base + Glass Kit*	Base + Glass Kit*	Base + Glass Kit*
LENGTH	10'	10'	10'
NUMBER OF HOLES	20	20	20
HOLE SPACE	6"	6"	6"
TOP MOUNT	Kit 10'	Kit 10'	—
SIDE MOUNT	Custom Order	—	Kit 10'
RECESSED	Yes	—	—
CLADDING OPTIONS	A, B, S	A, B, S	A, B, S
INSTALLATION VIDEO			

M2

BASE SHOE



PHOTO: Fort Rouge Glass Ltd.

TILT-LOCK™

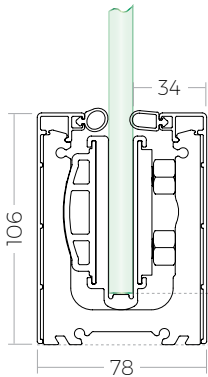
Tilt Adjustable Glass Railing Technology

M2 BASE SHOE

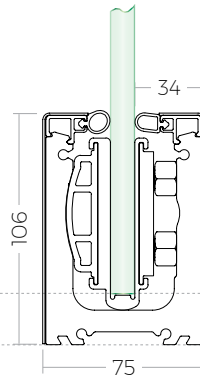
Residential
Interior / Exterior



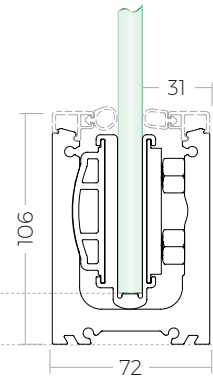
Top Mount
Aluminum Cladding



Top Mount
Stainless Steel Cladding



Recessed or
No Cladding



Glass sits
23mm
above ground

Kit Includes

PART #	Shoe Length	Full Cover Cladding	Glass Grips	End Caps	Joining Pins	Glass Gap
Top Mount Cladded Kits						
SSSM2SHOE10A	10'	2 x 10'	10	2	4	1 x 4"
SSSM2SHOE10B	10'	2 x 10'	10	2	4	1 x 4"
SSSM2SHOE10S	10'	2 x 10'	10	2	4	1 x 4"
Top Mount Non-Cladded Kit						
SSSM2SHOE10	10'	N/A	10	2	4	1 x 4"

Use 1/2" or M12 Fasteners. Refer to pages 198-200.



Cladding

Top Cover Cladding

Sold as a pair with Gaskets for **12-12.76mm** Glass thickness.

- SSSM3TCC10A** 10' Brushed Clear Anodized Aluminum.
- SSSM3TCC10B** 10' Brushed Black Anodized Aluminum.

Top Mount Cladding 10' Lengths

Sold individually with installed Gasket for **12-12.76mm** Glass included.

- SSSM2CLADA** Brushed Clear Anodized Aluminum.
- SSSM2CLADB** Brushed Black Anodized Aluminum.
- SSSM2CLADS** Satin Stainless Steel SS316.



Cladding Tape

Can be used when installing Cladding.

- SSSMCLADTAPE** Double-sided, 108' length.



90° Base Shoe Corners

90° Aluminum extruded 6" mitered corners with 2 Holes, 2 Washers, and 4 Joining Pins.

- SSSM2CCSHOEI** Inside.
- SSSM2CCSHOEO** Outside.



90° Corner Cut Cladding Kits

90° Mitered Corner Cladding Kits match Top Mount Base Shoe. Each Kit consists of 2 outside and 2 inside pieces to complete the corner. 12" in length.

Includes: Cladding And Gaskets.

- SSSM2CCKITA** Brushed Clear Anodized Aluminum.
- SSSM2CCKITB** Brushed Black Anodized Aluminum.
- SSSM2CCKITS** Satin Stainless Steel SS316.



Drain Blocks

Anodized Aluminum. Sold in a package of 10.

- SSSM2DRAINT** For M2, 3/8" thick.



End Caps Top Mount Installations

Sold in a package of 2.

- SSSM2ENDCP1X** Brushed Clear Anodized Aluminum.
- SSSM2ENDCP2X** Brushed Black Anodized Aluminum.
- SSSM2ENDCP3X** Satin Stainless Steel SS316.



Top Mount Stair Installations

Sold Individually.

- SSSM2ENDCAP1** Brushed Clear Anodized Aluminum.
- SSSM2ENDCAP2** Brushed Black Anodized Aluminum.
- SSSM2ENDCAP3** Satin Stainless Steel SS316.

Leveling Shims

Anodized Aluminum. Sold in a package of 5.

- SSSM2SHIM** 1.5mm thick.



Grips

Sold in a package of 2 for **12-12.76mm** Glass.

- SSSM2GRIPS**



Gap Rubber Spacer

Glass Spacer to fill the gap between Glass Panels.

- SSSM2GAP**



Joining Pins

Sold in a package of 4. Pins are used to attach sections of the extruded Base Shoe together.

- SSSM3JOINPIN**



Tools

Wrenches for Base Shoe Grips. Open End Wrench size: 19mm or 3/4".

- SSWRENCH1** Standard Wrench.
- SSWRENCH3** Ratcheting Wrench.



M3

BASE SHOE



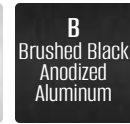
PHOTO: AC Glass & Mirror Ltd

TILT-LOCK™

Tilt Adjustable Glass Railing Technology

M3 BASE SHOE

Residential
Interior / Exterior

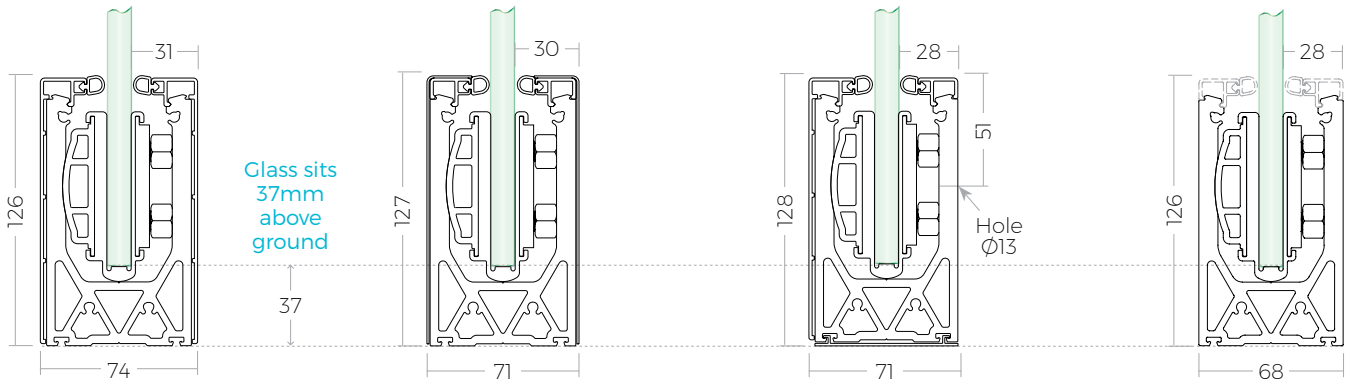


Top Mount
Aluminum Cladding

Top Mount
Stainless Steel Cladding

Side Mount
Aluminum Cladding

Recessed or
No Cladding



Kit Includes

PART #	Shoe Length	Full Cover Cladding	Glass Grips	End Caps	Joining Pins	Glass Gap	Stabilizing Washers
Top Mount Cladded Kits							
SSSM3SHOE10A	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM3SHOE10B	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM3SHOE10S	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM3SHOE20A	20'	2 x 20'	20	2	8	1 x 8"	20
SSSM3SHOE20S	20'	2 x 20'	20	2	8	1 x 8"	20
Top Mount Non-Cladded Kits							
SSSM3SHOE10	10'	N/A	10	2	4	1 x 4"	10
SSSM3SHOE20	20'	N/A	20	2	8	1 x 8"	20
Side Mount Cladded Kits							
SSSM3SIDE10A	10'	1 x 10'	10	2	4	1 x 4"	10
SSSM3SIDE10B	10'	1 x 10'	10	2	4	1 x 4"	10

Use 1/2" or M12 Fasteners. Refer to pages 198-200.



Cladding

Top Cover Cladding

Sold as a pair with Gaskets for **12-12.76mm** Glass thickness.

- SSSM3TCC10A** 10' Brushed Clear Anodized Aluminum.
- SSSM3TCC10B** 10' Brushed Black Anodized Aluminum.

Top Mount Cladding 10' Lengths

Sold individually with installed Gasket for **12-12.76mm** Glass included.

- SSSM3CLADA** Brushed Clear Anodized Aluminum.
- SSSM3CLADB** Brushed Black Anodized Aluminum.
- SSSM3CLADC** Mill Finish Aluminum.
- SSSM3CLADS** Satin Stainless Steel SS316.
- SSSM3CLADM** Mirror Stainless Steel SS316.

20' Lengths

Sold individually with installed Gasket for **12-12.76mm** Glass included.

- SSSM3CLADA1** Brushed Clear Anodized Aluminum.
- SSSM3CLADS1** Satin Stainless Steel SS316.

Side Mount Cladding 10' Lengths

Sold Individually with installed Gasket for **12-12.76mm** Glass included.

- SSSM3CLADXA** Brushed Clear Anodized Aluminum.
- SSSM3CLADXB** Brushed Black Anodized Aluminum.

Cladding Tape

Can be used when installing Cladding.

- SSSMCLADTAPE** Double-sided, 108' length.

90° Base Shoe Corners For Top Mount Shoes Only

90° Aluminum extruded 6" mitered corners with 2 Holes, 2 Washers, and 4 Joining Pins.

- SSSM3CCSHOEI** Inside.
- SSSM3CCSHOEO** Outside.

90° Corner Cut Cladding Kits For Top Mount Shoes Only

90° Mitered Corner Cladding Kits match Top Mount Base Shoe. Each Kit consists of 2 outside and 2 inside pieces to complete the corner. 12" in length.

Includes: Cladding and Gaskets.

- SSSM3CCKITA** Brushed Clear Anodized Aluminum.
- SSSM3CCKITB** Brushed Clear Anodized Aluminum.
- SSSM3CCKITS** Satin Stainless Steel SS316.

Drain Blocks

Anodized Aluminum. Sold in a package of 10.

- SSSM3DRAINT** For M3 Top Mount Shoe. 3/8" thick.
- SSSM3DRAINS** For M3 Side Mount Shoe. 3/8" thick.



Top Mount

Side Mount

End Caps

Top Mount Installations

Sold in a package of 2.



SSSM3ENDCP1X	Brushed Clear Anodized Aluminum.
SSSM3ENDCP3X	Brushed Clear Anodized Aluminum.
SSSM3ENDCP2X	Satin Stainless Steel SS316.
SSSM3ENDCP4X	Mirror Stainless Steel SS316.

Top Mount Stair Installations

Sold Individually.

SSSM3ENDCAP1	Brushed Clear Anodized Aluminum.
SSSM3ENDCAP5	Brushed Black Anodized Aluminum.
SSSM3ENDCAP2	Satin Stainless Steel SS316.
SSSM3ENDCAP7	Mirror Stainless Steel SS316.

Side Mount Stair Installations

Sold Individually.

SSSM3ENDCAP3	Brushed Clear Anodized Aluminum.
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Leveling Shims

Anodized Aluminum. Sold in a package of 5.



SSSM3SHIM1	1.5mm thick.
SSSM3SHIM2	3mm thick.

Grips

Sold in a package of 2 for **12-12.76mm** Glass.



SSSM3GRIPS

Gap Rubber Spacer

Glass Spacer to fill the gap between Glass Panels.



SSSM3GAP

Joining Pins

Sold in a package of 4. Pins are used to attach sections of the extruded Base Shoe together.



SSSM3JOINPIN

Tools

Wrenches for Base Shoe Grips. Open End Wrench size: 19mm or 3/4".



SSWRENCH1	Standard Wrench.
SSWRENCH3	Ratcheting Wrench.

M4

BASE SHOE



TILT-LOCK™

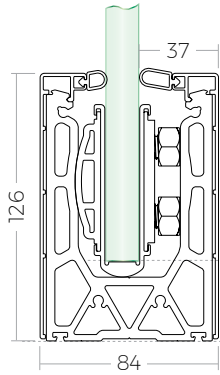
Tilt Adjustable Glass Railing Technology

M4 BASE SHOE

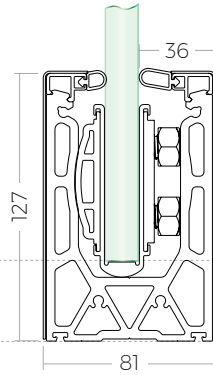
Residential / Commercial
Interior / Exterior



Top Mount
Aluminum Cladding

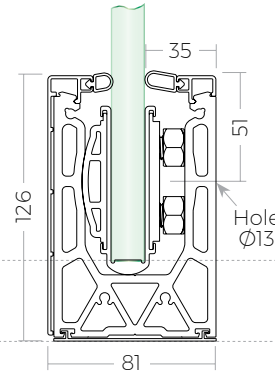


Top Mount
Stainless Steel Cladding

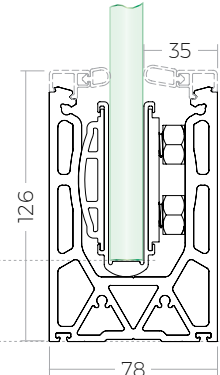


Glass sits
37mm
above
ground

Side Mount
Aluminum Cladding
CUSTOM ORDER



Recessed or
No Cladding



Kit Includes

PART #	Shoe Length	Full Cover Cladding	*Glass Grips	End Caps	Joining Pins	Glass Gap	Stabilizing Washers
Top Mount Cladded Kit							
SSSM4SHOE10A	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM4SHOE10B	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM4SHOE10S	10'	2 x 10'	10	2	4	1 x 4"	10
Top Mount Non-Cladded Kit							
SSSM4SHOE10	10'	N/A	10	2	4	1 x 4"	10

*10 Glass Grips are included in Glass Kit Options below. Select Glass Kit option to suit your Glass thickness.

Glass Kit Options

PART #	Glass Thickness (mm)
SSSM4GLASS1	12-13.52
SSSM4GLASS2	14.28-15
SSSM4GLASS3	16-17.52

Use 1/2" or M12 Fasteners. Refer to pages 198-200.



Cladding Top Cover Cladding

Sold as a pair. Use the Gaskets provided in the Glass Kit.

- SSSM3TCC10A** 10' Brushed Clear Anodized Aluminum.
- SSSM3TCC10B** 10' Brushed Black Anodized Aluminum.

10' Lengths

Sold as a pair. Use the Gaskets provided in the Glass Kit.

- SSSM3CLADA** Brushed Clear Anodized Aluminum.
- SSSM3CLADB** Brushed Black Anodized Aluminum.
- SSSM3CLADC** Mill Finish Aluminum.
- SSSM3CLADS** Satin Stainless Steel SS316.
- SSSM3CLADM** Mirror Stainless Steel SS316.



20' Lengths

Sold as a pair. Use the Gaskets provided in the Glass Kit.

- SSSM3CLADA1** Brushed Clear Anodized Aluminum.
- SSSM3CLADS1** Satin Stainless Steel SS316.



Cladding Tape

Can be used when installing Stainless Steel Cladding.

- SSSMCLADTAPE** Double-sided, 108' length.



90° Base Shoe Corners For Top Mount Shoes Only

90° Aluminum extruded 6" mitered corners with 2 Holes, 2 Washers, and 4 Joining Pins.

- SSSM4CCSHOEI** Inside.
- SSSM4CCSHOEO** Outside.



90° Corner Cut Cladding Kits For Top Mount Shoes Only

90° Mitered Corner Cladding Kits match Top Mount Base Shoe. Each Kit consists of 2 outside and 2 inside pieces to complete the corner. 12" in length.

Includes: Cladding. Use the Gaskets provided in the Glass Kit.

- SSSM3CCKITA** Brushed Clear Anodized Aluminum.
- SSSM3CCKITB** Brushed Black Anodized Aluminum.
- SSSM3CCKITS** Satin Stainless Steel SS316.



Drain Blocks

Anodized Aluminum. Sold in a package of 10.

SSSM4DRAINT For M4 Top Mount. 3/8" thick.



End Caps

Top Mount Installations

Sold in a package of 2.

SSSM4ENDCAP3 Brushed Black Anodized Aluminum.

SSSM4ENDCAP2 Satin Stainless Steel SS316.

Top Mount Stair Installations

Sold Individually.

SSSM4ENDCAP1 Brushed Clear Anodized Aluminum.



Leveling Shims

Anodized Aluminum. Sold in a package of 5.

SSSM4SHIM1 1.5mm thick.

SSSM4SHIM2 3mm thick.



Grips

Sold in a package of 2 for **16-17.52mm** Glass.

SSSM4GRIPS



Gap Rubber Spacer

Glass Spacer to fill the gap between Glass Panels.

SSSM4GAP



Joining Pins

Sold in a package of 4. Pins are used to attach sections of the extruded Base Shoe together.

SSSM3JOINPIN



Tools

Wrenches for Base Shoe Grips. Open End Wrench size: 19mm or 3/4".

SSWRENCH1 Standard Wrench.

SSWRENCH3 Ratcheting Wrench.

M5

BASE SHOE



TILT-LOCK™

Tilt Adjustable Glass Railing Technology

M5 BASE SHOE

Residential / Commercial
Interior / Exterior



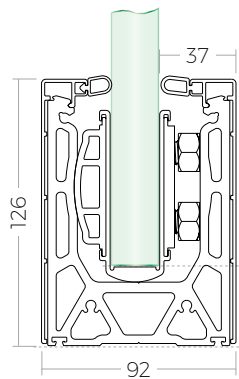
A
Brushed Clear
Anodized
Aluminum

B
Brushed Black
Anodized
Aluminum

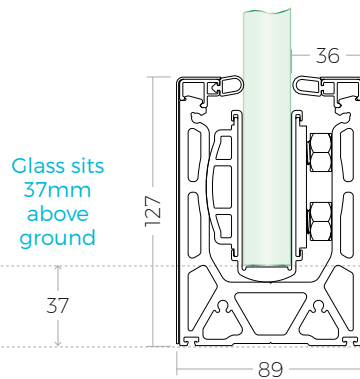
S
Satin
Stainless
Steel



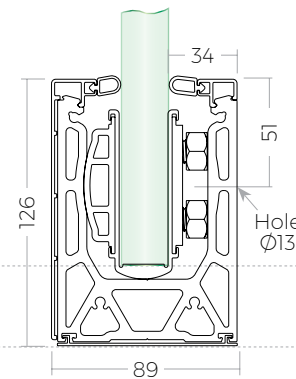
Top Mount
Aluminum Cladding



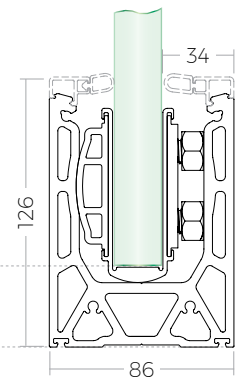
Top Mount
Stainless Steel Cladding



Side Mount
Aluminum Cladding
CUSTOM ORDER



Recessed or
No Cladding



Kit Includes

PART #	Shoe Length	Full Cover Cladding	*Glass Grips	End Caps	Joining Pins	Glass Gap	Stabilizing Washers
Top Mount Cladded Kit							
SSSM5SHOE10A	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM5SHOE10B	10'	2 x 10'	10	2	4	1 x 4"	10
SSSM5SHOE10S	10'	2 x 10'	10	2	4	1 x 4"	10
Top Mount Non-Cladded Kit							
SSSM5SHOE10	10'	N/A	10	2	4	1 x 4"	10

*10 Glass Grips are included in Glass Kit Options below. Select Glass Kit option to suit your Glass thickness.

Glass Kit Options

PART #	Glass Thickness (mm)
SSSM5GLASS1	19-21.52
SSSM5GLASS2	24.76-26.52

Use 1/2" or M12 Fasteners. Refer to pages 198-200.



Cladding

Top Cover Cladding

Sold as a pair. Use the Gaskets provided in the Glass Kit.

- SSSM3TCC10A** 10' Brushed Clear Anodized Aluminum.
- SSSM3TCC10B** 10' Brushed Black Anodized Aluminum.

10' Lengths

Cladding. Use the Gaskets provided in the Glass Kit.

- SSSM3CLADA** Brushed Clear Anodized Aluminum.
- SSSM3CLADB** Brushed Black Anodized Aluminum.
- SSSM3CLADC** Mill Finish Aluminum.
- SSSM3CLADS** Satin Stainless Steel SS316.
- SSSM3CLADM** Mirror Stainless Steel SS316.



20' Lengths

Cladding. Use the Gaskets provided in the Glass Kit.

- SSSM3CLADA1** Brushed Clear Anodized Aluminum.
- SSSM3CLADS1** Satin Stainless Steel SS316.



Cladding Tape

Can be used when installing Cladding.

- SSSMCLADTAPE** Double-sided, 108' length.



90° Base Shoe Corners For Top Mount Shoes Only

90° Aluminum extruded 6" mitered corners with 2 Holes, 2 Washers, and 4 Joining Pins.

- SSSM5CCSHOEI** Inside.
- SSSM5CCSHOEO** Outside.



90° Corner Cut Cladding Kits For Top Mount Shoes Only

90° Mitered Corner Cladding Kits match Top Mount Base Shoe. Each Kit consists of 2 outside and 2 inside pieces to complete the corner. 12" in length.

Includes: Cladding. Use the Gaskets provided in the Glass Kit.

- SSSM3CCKITA** Brushed Clear Anodized Aluminum.
- SSSM3CCKITB** Brushed Black Anodized Aluminum.
- SSSM3CCKITS** Satin Stainless Steel SS316.



Drain Blocks

Anodized Aluminum. Sold in a package of 10.

SSSM5DRAINT For M5, 3/8" thick.



End Caps

Top Mount Installations

Sold in a package of 2.

SSSM5ENDCAP3 Brushed Black Anodized Aluminum.

SSSM5ENDCAP2 Satin Stainless Steel SS316.

Top Mount Stair Installations

Sold Individually.

SSSM5ENDCAP1 Brushed Clear Anodized Aluminum.



Leveling Shims

Anodized Aluminum. Sold in a package of 5.

SSSM5SHIM1 1.5mm thick.

SSSM5SHIM2 3mm thick.



Grips

Sold in a package of 2 for **19-21.52mm** Glass.

SSSM5GRIPS



Gap Rubber Spacer

Glass Spacer to fill gap between Glass Panels.

SSSM5GAP



Joining Pins

Sold in a package of 4. Pins are used to attach sections of the extruded Base Shoe together.

SSSM3JOINPIN



Tools

Wrenches for Base Shoe Grips. Open End Wrench size: 19mm or 3/4".

SSWRENCH1 Standard Wrench.

SSWRENCH3 Ratcheting Wrench.



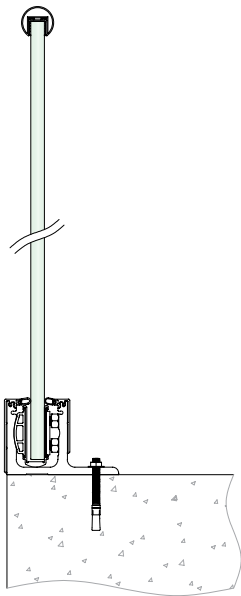
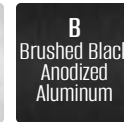
TVLT-LOCK™

Tilt Adjustable Glass Railing Technology

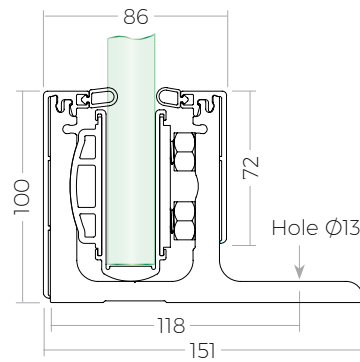
M6L BASE SHOE

Commercial
Interior / Exterior

CUSTOM ORDER. Please Inquire.



Top Mount
Aluminum Cladding



Kit Includes

PART #	Shoe Length	Full Cover Cladding	*Glass Grips	End Caps	Joining Pins	Glass Gap
Top Mount Cladded Kits						
SSSM6SHOELA	10'	2 x 10'	10	2	4	1 x 4"
SSSM6SHOELB	10'	2 x 10'	10	2	4	1 x 4"
SSSM6SHOELS	10'	2 x 10'	10	2	4	1 x 4"

*10 Glass Grips are included in Glass Kit options below. Select Glass Kit option to suit your Glass thickness.

Glass Kit Options

PART #	Glass Thickness (mm)
SSSM6GLASS1	19
SSSM6GLASS2	20-21.52
SSSM6GLASS3	24.76-25.52
SSSM6GLASS4	26.52

M6L Base Shoe Accessories

Use 1/2" or M12 Fasteners. Refer to pages 198-200.



Drain Blocks

Anodized Aluminum.
Sold in a package of 10.

SSSM6DRAINL For M6L 3/8" thick.



Leveling Shims

Anodized Aluminum.
Sold in a package of 5.

SSSM6SHIM1 1.5mm thick.

SSSM6SHIM2 3mm thick.



Gap Rubber Spacer

Glass Spacer to fill the gap between Glass Panels.

SSSM5GAP

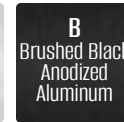
TVLT-LOCK™

Tilt Adjustable Glass Railing Technology

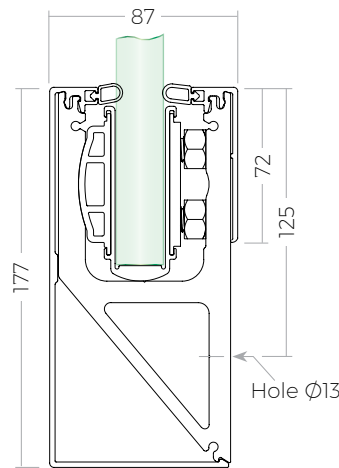
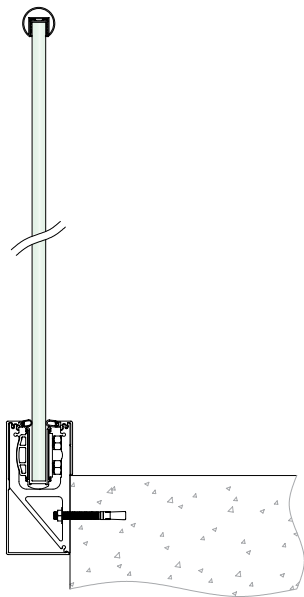
M6Y BASE SHOE

Commercial
Interior / Exterior

CUSTOM ORDER. Please Inquire.



Side Mount Aluminum Cladding



Kit Includes

PART #	Shoe Length	Full Cover Cladding	*Glass Grips	End Caps	Joining Pins	Glass Gap
Side Mount Cladded Kits						
SSSM6SHOEYA	10'	2 x 10'	10	2	4	1 x 4"
SSSM6SHOEYB	10'	2 x 10'	10	2	4	1 x 4"
SSSM6SHOEYS	10'	2 x 10'	10	2	4	1 x 4"

*10 Glass Grips are included in Glass Kit options below. Select Glass Kit option to suit your Glass thickness.

Glass Kit Options

PART #	Glass Thickness (mm)
SSSM6GLASS1	19
SSSM6GLASS2	20-21.52
SSSM6GLASS3	24.76-25.52
SSSM6GLASS4	26.52

M6L Base Shoe Accessories

Use 1/2" or M12 Fasteners. Refer to pages 198-200.



Drain Blocks

Anodized Aluminum.
Sold in a package of 10.

SSSM6DRAINL For M6L. 3/8" thick.



Leveling Shims

Anodized Aluminum.
Sold in a package of 5.

SSSM6SHIM1 1.5mm thick.

SSSM6SHIM2 3mm thick.



Gap Rubber Spacer

Glass Spacer to fill the gap between Glass Panels.

SSSM5GAP

Spigots



PHOTO: Millan Glass & Mirror

Spigots Overview



- Front & back tilt with vertical adjustability.
- Stainless Steel Duplex 2205.



160

TILT-LOCK™
Top Mount
 Square Base Plate Cover Model
 Pg 27.



155

TILT-LOCK™
Top Mount
 Center Concealed Mounting Model
 Pg 28.



152
310

TILT-LOCK™
Edge Mount
 Pg 29.



150

TILT-LOCK™
Side Mount
 Mounts to the fascia of the deck and is not visible from the deck surface.
 Pg 30.

STANDARD TOP MOUNT MODELS

- Vertical adjustability.
- Stainless Steel Duplex 2205.



160

STANDARD TOP MOUNT
6" Model
 Recommended for Landing only. Pg 31.



202

STANDARD TOP MOUNT
8" Model
 Recommended for Landing and Stairs with a Stopper Pin. Pg 32.



254

STANDARD TOP MOUNT
10" Model
 Matches the look of our TILT-LOCK™ Spigots. Pg 34.



TILT-LOCK™ ADJUSTABLE SPIGOTS

The **TILT-LOCK™** Adjustable Spigots are available in 4 models to suit almost every possible mounting requirement for **12-17.52mm** Glass:

- Top Mount Square Base Plate Model.
- Top Mount Centre Concealed Model.
- Edge Mount Model.
- Side Mount Model.

Our **TILT-LOCK™** Adjustable Spigots are available in 4 Stainless Steel finishes: Satin, Powder Coated Satin Black, PVD Brushed Graphite Black, and PVD Matte Black. These Spigots have clean architectural lines, creating a unique façade and providing a very cost-efficient modern solution for structural Glass Railings. We also offer Standard Spigots in the same finishes.

The **No-Holes-in-the-Glass** system along with our patented technology allows a **2°** front and back tilting of the Glass in the Spigots, giving you a perfect installation every time by simply tightening the upper or lower Screw. All adjustments can be achieved from one side. This strong, reliable Glass Mounting System is highly recommended for pools and decks, where there is constant exposure to the elements in the Exterior environment.

Features

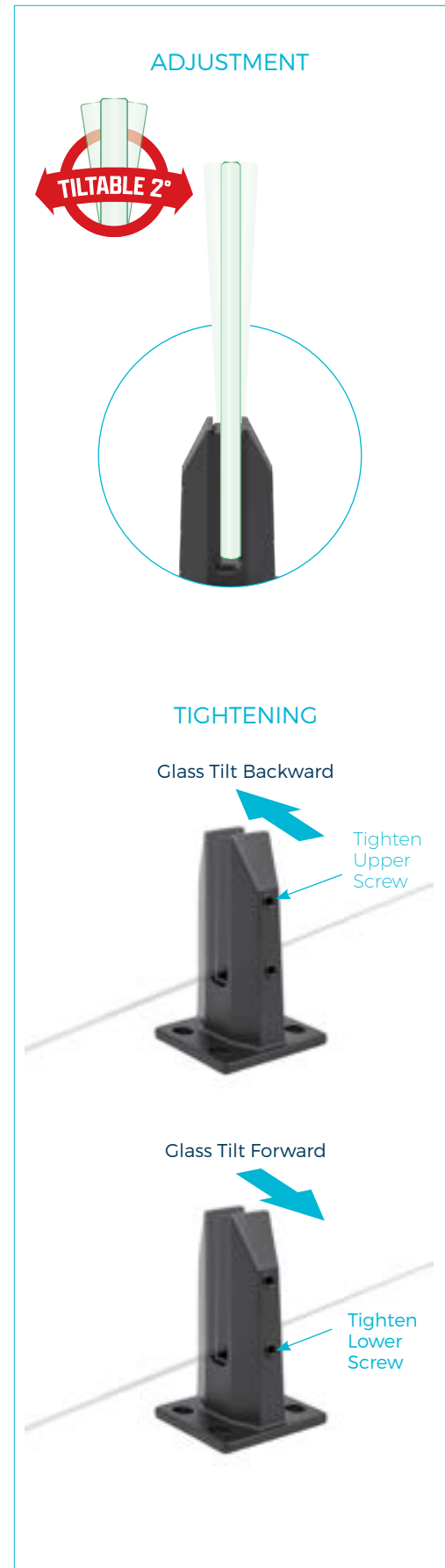
- Duplex 2205 low carbon Ultra Marine Grade Stainless Steel, allowing for superior corrosion resistance as well as more tensile strength than 316 Grade Stainless Steel.
- Highly suitable for use in Exterior structures with a high degree of corrosion due to chlorine or sulphur dioxide load, high humidity, and accumulation of harmful substances (e.g. coastal regions and swimming pool environments).
- Engineered for the National Building Code of Canada. Refer to back inside cover for glass guard design information.



Patented in Canada, U.S., U.K., Europe, Australia, New Zealand, and China.



DISCLAIMER: Please be aware that chlorine, dirt, and other particles can get sprayed onto the Spigots if using a power washer while cleaning your Spigot environment. To avoid potential Stainless Steel contamination, remove any residue on Spigots with warm water and soap or mild detergent, then rinse thoroughly with clear hot water.



Adjustable Spigots

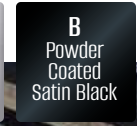


PHOTO: DM l'Equipeur

TILT-LOCK™ TOP MOUNT SPIGOT Square Base Plate Cover Model

Duplex 2205 Stainless Steel

Pressure Plate Model

Suitable for 12-17.52mm Glass

Slotted Base Plate Holes

Cover Plate Included

Adjust Outward Tightening Screws

Adjust Inward Tightening Screws

160

51

26

96

18

13

68

42

50

82

Fits 1/2" or M12 Fasteners

Top View

SPIGOT PART #	Finish
SSSPIGOTADJ	S
SSSPIGOTADJB	B
SSSPIGOTAGB	GB
SSSPIGOTAMB	MB

Fastener Options

(Sold Separately - See pg 197-202)

Choose according to your needs. Refer to engineering for Fastener sizing.

For Wood:

- 1/2" Lag Bolt.



Thru-Bolt:

- SSSPIGOTBOLT



For Concrete:

- 1/2" or M12 Wedge Anchors.



- 1/2" or M12 Threaded Rod with Nut, Washer and Epoxy.



Scan for more info and installation procedure. Inquire about engineering.



TILT-LOCK™ Spigots

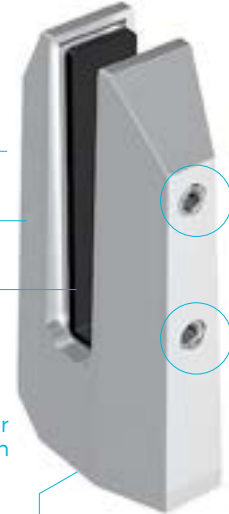
TILT-LOCK™ TOP MOUNT SPIGOT Center Concealed Mounting Model

Tilt Adjustable Glass Railing Technology

Duplex 2205 Stainless Steel

Pressure Plate Model

Suitable for 12-17.52mm Glass

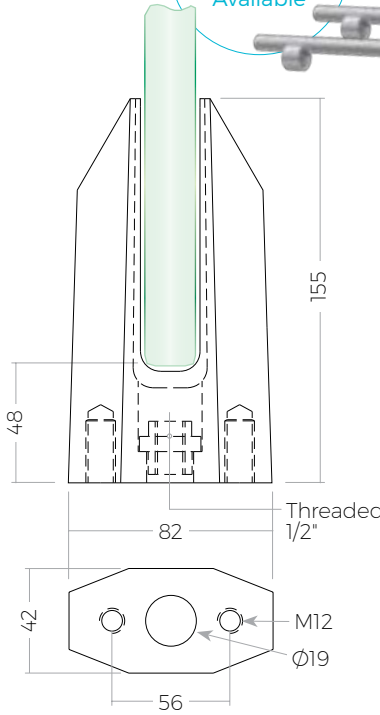


Adjust Outward Tightening Screws

Adjust Inward Tightening Screws

No Cover Plate Required

Engineered Fastening Kit SSSPIGOTADJP Available



Bottom View

SPIGOT PART #	Finish
SSSPIGOTADJN	S

Fastening Kit (Sold Separately) SSSPIGOTADJP Engineered Fastening Kit

- 2 Stainless Steel M16 x 170mm Threaded Rod and M16 Nut secured by Epoxy for concrete or as a Thru-Bolt.

Fastener Options (Sold Separately - See pg 197-202) Choose according to your needs. Refer to engineering for Fastener sizing.

- For Wood:**
- 1/2" Threaded Rod with Nut and Washer used as Thru-Bolt.

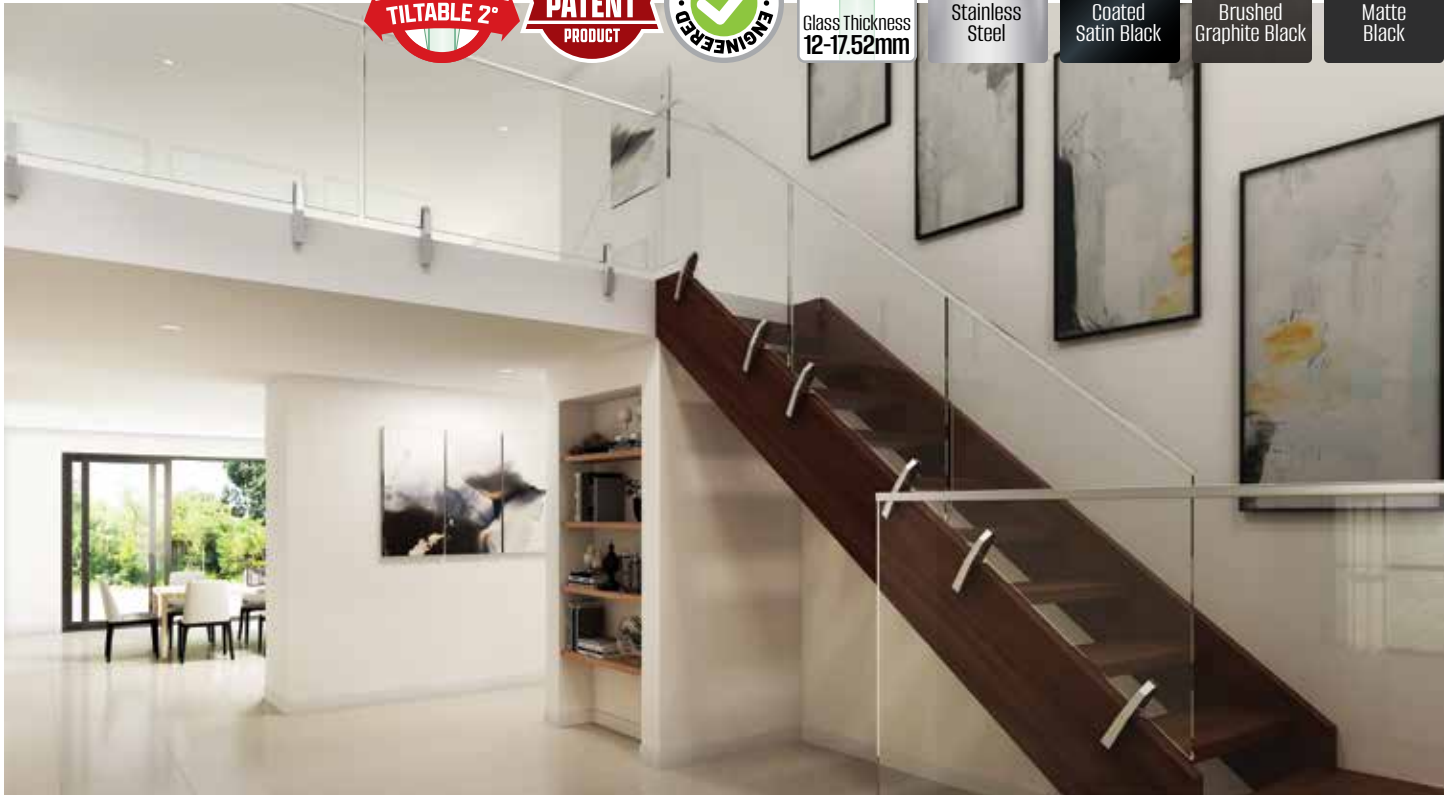
- For Concrete:**
- 1/2" or Wedge Anchors.
 - 1/2" or Threaded Rod with Nut, Washer and Epoxy.



Scan for more info and installation procedure. Inquire about engineering.

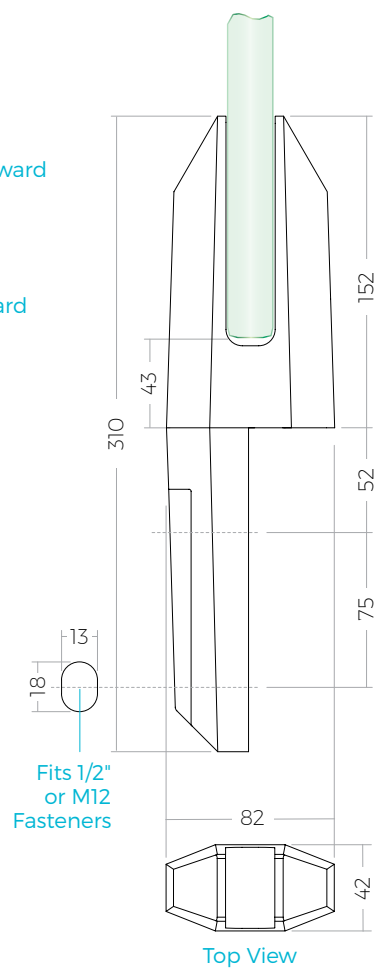
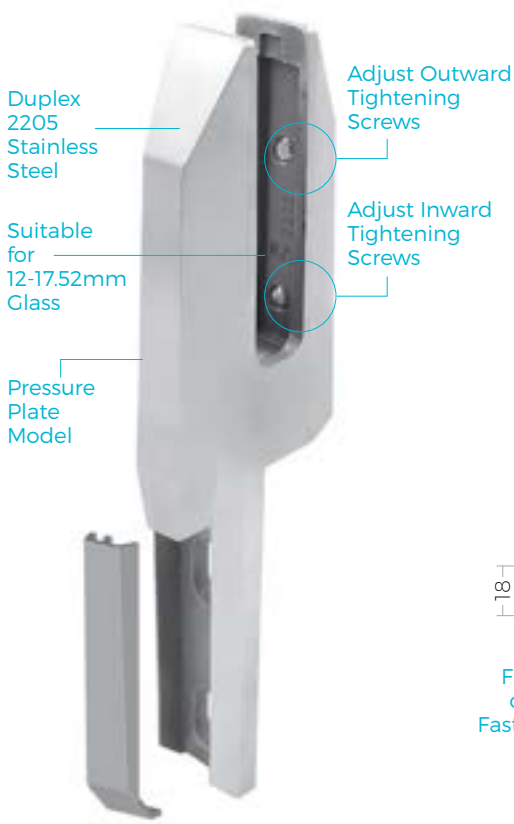
Engineered for windscreen applications by using a special Fastener Kit SSSPIGOTADJP.

Adjustable Spigots



TILT-LOCK™ EDGE MOUNT SPIGOT

TILT Adjustable Glass Railing Technology



SPIGOT PART #	Finish
SSSPIGOTEDGE	S
SSSPIGOTEDB	B
SSSPIGOTEGB	GB
SSSPIGOTEMB	MB

Fastener Options

(Sold Separately - See pg 197-202)

Choose according to your needs. Refer to engineering for Fastener sizing.

For Wood: • 1/2" Lag Bolt.

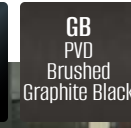
Thru-Bolt: • SSSPIGOTBOLT

For Concrete: • 1/2" or M12 Wedge Anchors.

• 1/2" or M12 threaded Rod with Nut, Washer and Epoxy.



Scan for more info and installation procedure. Inquire about engineering.

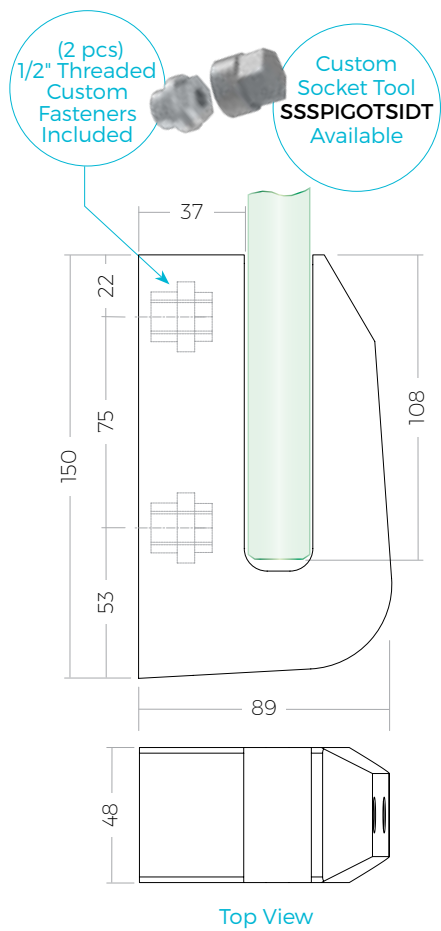
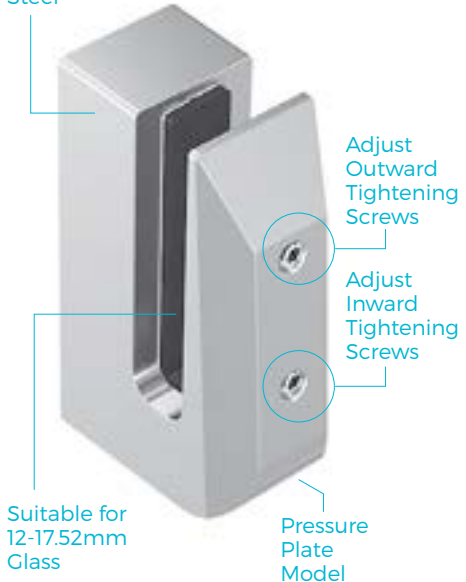


TILT-LOCK™ Spigots

TILT-LOCK™ SIDE MOUNT SPIGOT

Tilt Adjustable Glass Railing Technology

Duplex 2205 Stainless Steel



SPIGOT PART #	Finish
SSSPIGOTSIDE	S
SSSPIGOTSIDB	B
SSSPIGOTSIGB	GB
SSSPIGOTSIMB	MB

(2 pcs.) 1/2" Threaded Custom Fastener included.

Fastener Options

(Sold Separately - See pg 197-202)
Choose according to your needs. Refer to engineering for Fastener sizing.

For Wood: 

- 1/2" Hanger Bolt, or Thru-Bolt.

For Concrete: 

- 1/2" Wedge Anchors.



- 1/2" Threaded Rod and Epoxy.



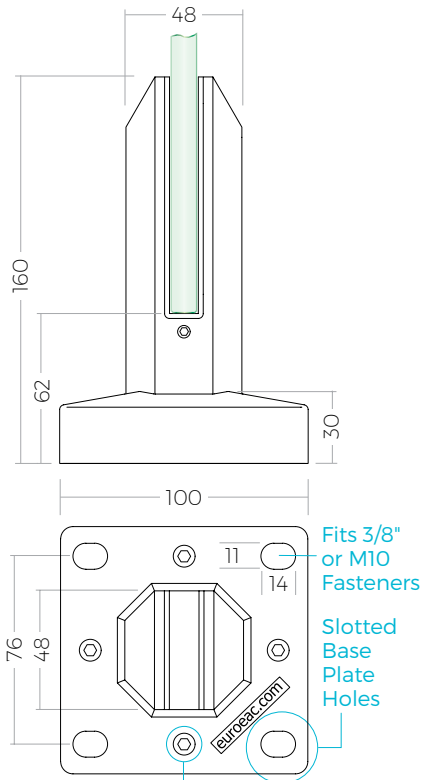
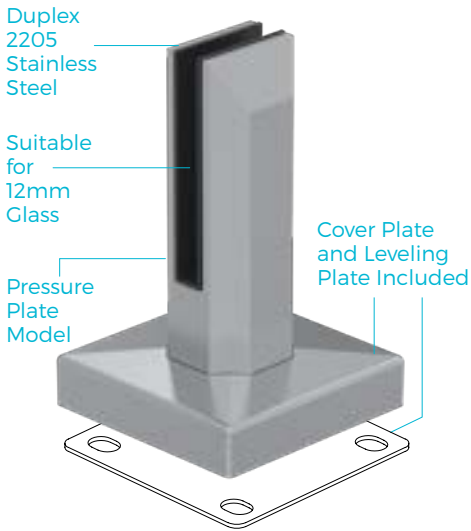
Scan for more info and installation procedure. Inquire about engineering.

Standard Spigots



PHOTO: Millan Glass & Mirror

6" STANDARD TOP MOUNT SPIGOT



4 Adjustment Screws for Leveling Plate

SPIGOT PART #	Finish
SSSPIGOTS6S	S
SSSPIGOTS6B	B
SSSPIGOTS6GB	GB
SSSPIGOTS6MB	MB
SSSPIGOTS6G	G

Fastener Options

(Sold Separately - See pg 197-202)
Choose according to your needs.
Refer to engineering for Fastener sizing.

For Wood:

- 3/8" Lag Bolt.



For Concrete:

- 3/8" or M10 Wedge Anchors.



- 3/8" or M10 Threaded Rod with Nut, Washer and Epoxy.



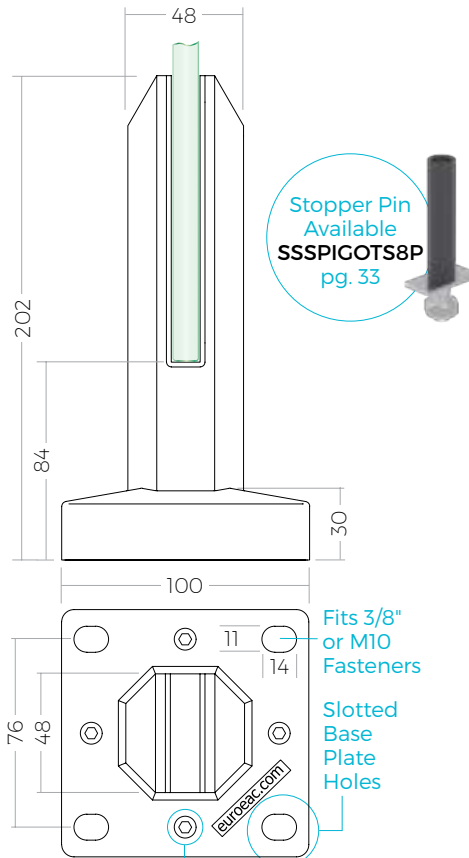
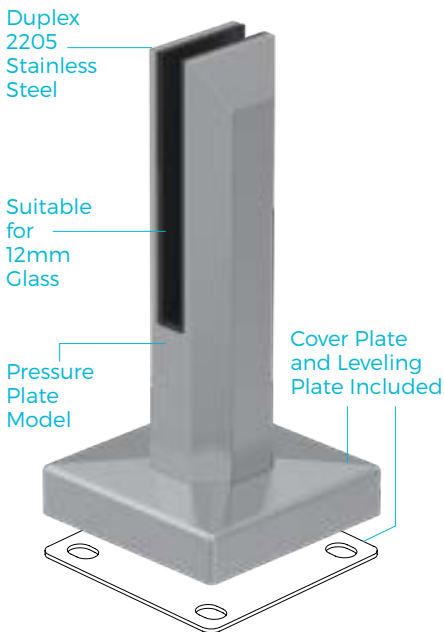
Scan for more info and installation procedure. Inquire about engineering.



PHOTO: Millan Glass

Standard Spigots

8 STANDARD TOP MOUNT SPIGOT



SPIGOT PART #	Finish
SSSPIGOTS8S	S
SSSPIGOTS8B	B
SSSPIGOTS8GB	GB
SSSPIGOTS8G	G

Fastener Options

(Sold Separately - See pg 197-202)
Choose according to your needs. Refer to engineering for Fastener sizing.

For Wood:

- 3/8" Lag Bolt.



For Concrete:

- 3/8" or M10 Wedge Anchors.



- 3/8" or M10 Threaded Rod with Nut, Washer and Epoxy.



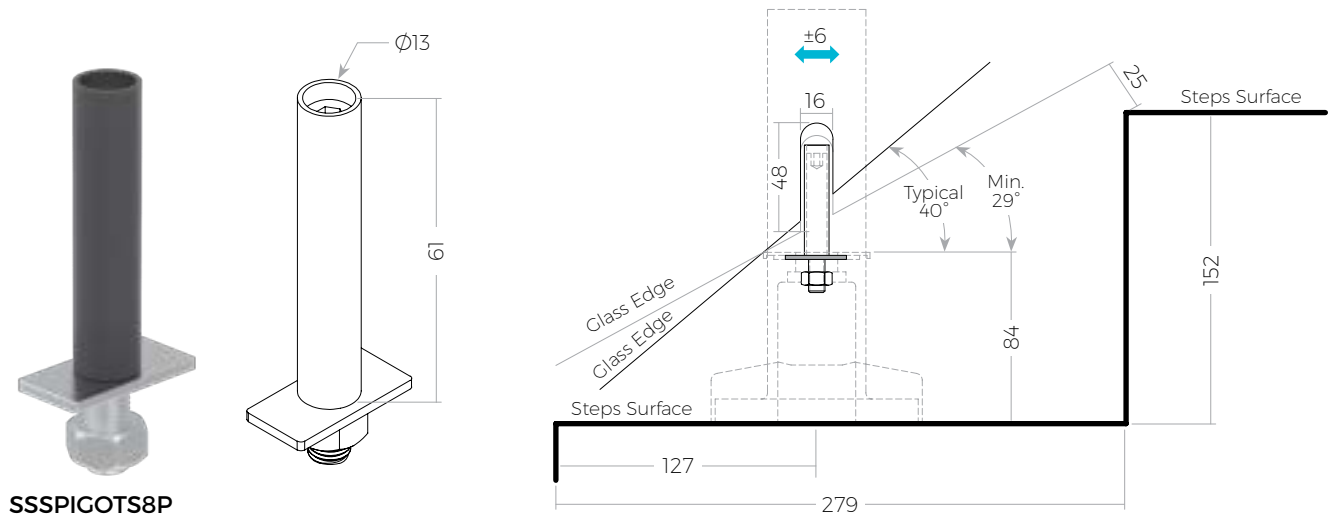
Scan for more info and installation procedure. Inquire about engineering.



STOPPER PIN - Stopper Pin For 8" Standard Top Mount Model Only (pg 32).

SSSPIGOTS8P

- Stopper Pin prevents Glass Panel from sliding for Stair applications.
- Patent pending in Canada and U.S.



SSSPIGOTS8P

NOTE: Install the STOPPER PIN before securing the Spigot to the floor. There is a possibility to adjust the STOPPER PIN up to a max of ±6 mm sideways without removing the Spigot.



Glass Thickness
12-17.52mm

S
Satin
Stainless
Steel

B
Powder
Coated
Satin Black

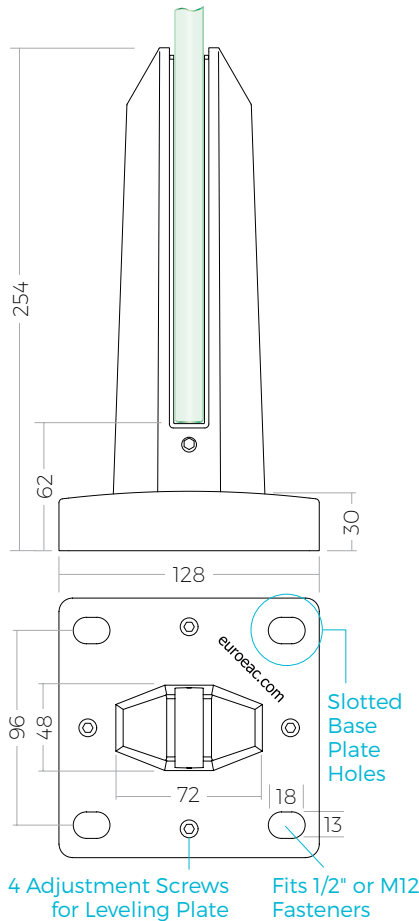
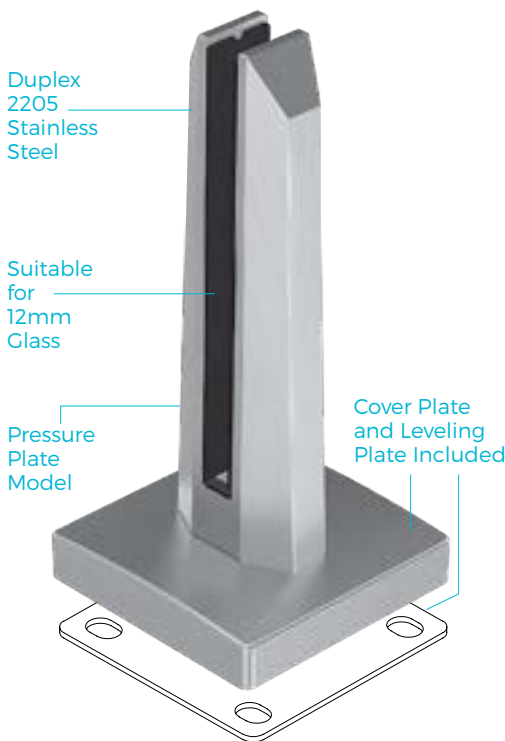
GB
PVD
Brushed
Graphite Black



PHOTO: Vitrierie Pros

Standard Spigots

10" STANDARD TOP MOUNT SPIGOT



4 Adjustment Screws for Leveling Plate

Fits 1/2" or M12 Fasteners

SPIGOT PART #	Finish
SSSPIGOTIOS	S
SSSPIGOTIOB	B
SSSPIGOTIOGB	GB

Fastener Options

(Sold Separately - See pg 197-202)
Choose according to your needs.
Refer to engineering for Fastener sizing.

For Wood:

- 1/2" Lag Bolt.



For Concrete:

- 1/2" or M12 Wedge Anchors.



- 1/2" or M12 Threaded Rod with Nut, Washer and Epoxy.



Scan for more info and installation procedure. Inquire about engineering.

Standoffs



PHOTO: Karawood Industries



TILT-LOCK™ T3 ADJUSTABLE LOCKABLE STANDOFF

Our **Tilt-Lock™** Adjustable Glass Standoffs allow easy and precise vertical alignment of glass panels. After the glass panel is set in place, it can be vertically aligned from the front using our Adjustable Standoff Tool by tightening or loosening the Telescope portion of the standoff.

Our **Tilt-Lock™** Adjustable Glass Standoffs are available in 1 1/2" and 2" diameters in various lengths. All sizes are available in **Satin (S)**, with some sizes also available in **Powder Coated Satin Black (B)**, **PVD Brushed Graphite Black (GB)**, **PVD Matte Black (MB)** and **PVD Brushed Gold (G)** finishes. These standoffs feature an internal locking mechanism with a clean design that conceals the threads in the spacer.

- **NEW** increased range of glass sizes from 3/8" - 7/8", suitable for commercial and residential projects.
- **Locking System** secures standoff in adjusted position, preventing misalignment once the cap is assembled. See page 40.
- **Adjustability** enables a tilt range of **+/-3°** for glass railings, while our **T3** slotted model's slot hole offers both vertical and horizontal adjustment, allowing for complete **3D adjustability**.
- **Duplex 2205** Ultra Marine Grade Stainless Steel, solid material.
- **Designed by EURO** and fully engineered for the National Building Code of Canada.
- Cap and Threaded Rod come as one cast piece for superior strength.
- **Patented in Canada (313 8408), and U.S. (118 41043).**

STANDARD GLASS STANDOFFS

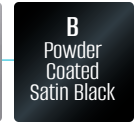
Our popular **Standard** Glass Standoffs are made of high-quality 316-Grade Stainless Steel and are available Round or Square to suit your design needs. They are finished in **Satin** with most sizes offering **PVD Brushed Graphite Black** and **Powder Coated Satin Black**.

Features

- 316-Grade Stainless Steel, solid material.
- 3/8"-16 Imperial threaded and is available in 3 finishes: **Satin**, **PVD Brushed Graphite Black**, and SS304 **Powder Coated Satin Black**.
- The Spacer design has a short lip to provide a smooth surface for Glass to be held in place for installation.
- Imperial fasteners are available. For Threaded Rods and Hanger Bolts, use 3/8"-16 Thread size.



TILT-LOCK™ Lockable Adjustable Glass Standoffs



T3T TAPPED ROUND

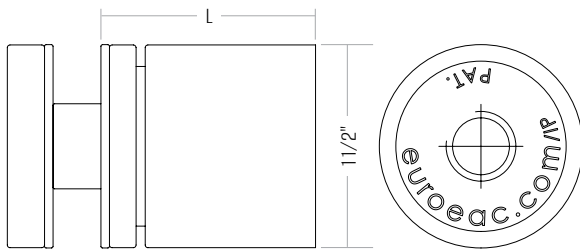


Our TILT-LOCK™ Adjustable Glass Standoffs T3T Tapped Series features a revised tapped thread for simpler and affordable fastening options.



1 1/2" Diameter

Accommodates 10-16mm Glass.
Recommended Glass Hole size 3/4".
Recommended Fastener 1/2". Pg 44.



PART #	L (Min - Max Length)	Glass Size	Finish
SSJ12112T	1 1/2" - 1 3/4"	10-16	S/B
SSJ122T	2" - 2 3/8"	10-16	S/B



Socket Tool

Achieve quick, one-step installation for our T3T Standoffs by utilizing our dedicated Socket tool **HBDS34**. Sold Separately.

Lock into place with **SSJT1** Adjustable Standoff Tool. Sold separately. See page 40.

APPLICATION & FASTENING OPTIONS

Concrete Application

1 1/2" Diameter

Fastening Option A: Threaded Rod with Epoxy

SSKF121 SS threaded rods 1/2" x 5"

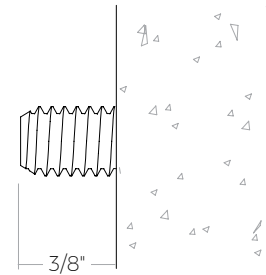
FR5-10MX FLO-ROK® epoxy
(Fills 28 holes 9/16" x 4 1/2")

Fastening Option B: Wedge Anchors

ISS12334 SS wedge anchor 1/2" x 3 3/4"

ISS12412 SS wedge anchor 1/2" x 4 1/2"

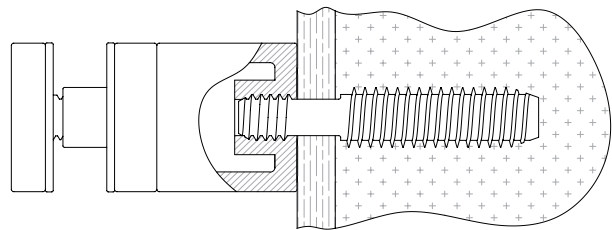
NOTE 1: Length of threaded rods or wedge anchors should protrude 3/8" from the surface.



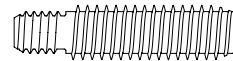
Wood Application

1 1/2" Diameter

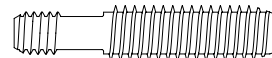
1/2" SS EURO Hanger Bolts



SSASHANG212S
Exposed Wood



SSASHANG314S
Drywall

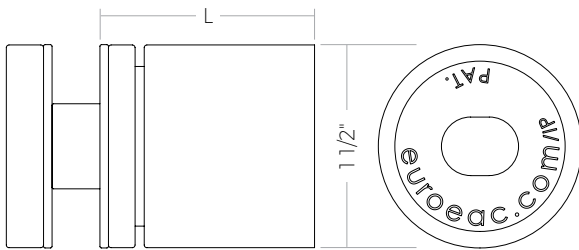


NOTE 2: Regular 1/2" hanger bolts or 1/2" threaded rods fit in T3T Standoffs based on application by installers. Pilot hole for Euro hanger bolts: Softwood: 1/2" · Hardwood: 37/64"

T3 SLOTTED ROUND



1 1/2" Diameter
Accommodates **10-16mm** Glass.
Recommended Glass Hole size 3/4".
Recommended Fastener M10 or 3/8". Pg 44.

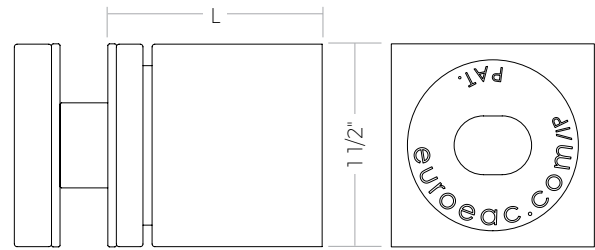


PART #	L (Min - Max Length)	Glass Size	Finish
SSJ12114	1 1/4" - 1 1/2"	10-16mm	S
SSJ12112	1 1/2" - 1 3/4"	10-16mm	S / B / GB / MB / G
SSJ122	2" - 2 3/8"	10-16mm	S / B / GB / MB

T3 SLOTTED SQUARE



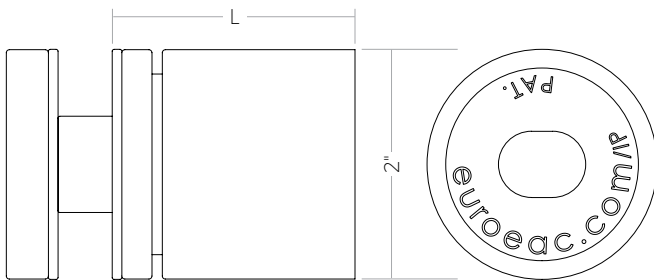
1 1/2" Diameter
Accommodates **10-16mm** Glass.
Recommended Glass Hole size 3/4".
Recommended Fastener M10 or 3/8". Pg 44.



PART #	L (Min - Max Length)	Glass Size	Finish
SSJQ112	1 1/2" - 1 3/4"	10-16mm	S / B / GB / G



2" Diameter
Accommodates **12-22mm** Glass.
Recommended Glass Hole size 1".
Recommended Fastener M12 or 1/2". Pg 44.



PART #	L (Min - Max Length)	Glass Size	Finish
SSJ2112	1 1/2" - 1 3/4"	12-19mm	S / B / GB / G
SSJ22	2" - 2 3/8"	12-22mm	S / B / GB

Easily install with the convenience of an Allen key for effortless assembly.
Part # **T16041**

Application & Fasteners for T3 Slotted Standoffs

Concrete Application

Threaded Rods with Epoxy or Wedge Anchors are two options to install Standoffs on Concrete.

1 1/2" Dia. Standoffs

Option A: Threaded Rod with Epoxy.

SSKF381 - SS Threaded Rod 3/8" x 5".

SSNUT3816 - SS Nut 3/8"-16.

PWS38VP - SS Flat Washer 3/8".

FR5-10MX - FLO-ROK® Epoxy (Fills 39 holes 7/16" x 4 1/2").

Option B: Wedge Anchor.

ISS38334 - SS Wedge Anchor 3/8" x 3 3/4".

2" Dia. Standoffs:

Option A: Threaded Rod with Epoxy.

SSKF121 - SS Threaded Rods 1/2" x 5".

SSNUT1213 - SS Nut 1/2"-13.

PWS12CT - SS Flat Washer 1/2".

FR5-10MX - FLO-ROK® Epoxy (Fills 28 holes 9/16" x 4 1/2").

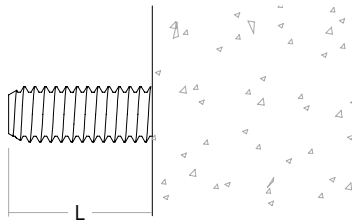
Option B: Wedge Anchors

ISS12334 - SS Wedge Anchor 1/2" x 3 3/4".

ISS12412 - SS Wedge Anchor 1/2" x 4 1/2".

NOTE 3: Make sure the length of the Threaded Rods or Wedge Anchors protruding from the surface matches size "L" shown in the chart below.

PART #	L
SSJ112114	9/16"
SSJ112112	5/8"
SSJ1122	3/4"
SSJQ112	3/4"
SSJ2112	3/4"
SSJ22	3/4"

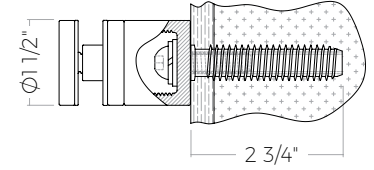


Wood Application

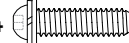
When installed, our Wood Fasteners transfer the load to the Wood structure without compressing the surface material such as Drywall or Siding.

1 1/2" Dia. Standoffs

Standoffs are secured to wood insert by using the 3/8" machine screws below.



For **SSJ112114**



Use **SSFLPK1**
SS Screw 3/8" x 1 1/4"

Use all 3 screws in conjunction with

For **SSJ112112**



Use **SSFLPK2**
SS Screw 3/8" x 1 1/4"



SSKFW38234
SS Wood Insert

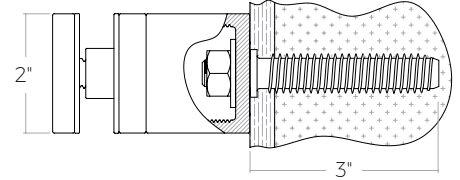
For **SSJ1122**
or **SSJQ112**



Use **SSFLPK3**
SS Screw 3/8" x 1 1/4"

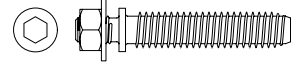
2" Dia. Standoffs

SS Hanger Bolt sets are used to secure the Standoffs.



For **SSJ2112** or **SSJ22**

Use **SSJHB124SS** SS Hanger Bolt Set.

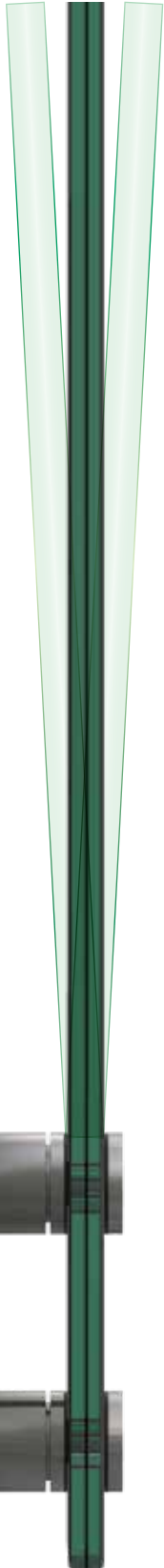


NOTE 4: Pilot hole for wood insert and hanger bolt set: Softwood: 1/2" · Hardwood: 37/64". When installed, our wood fasteners transfer the load to the wood structure without compressing the surface material such as drywall or siding.

Note 5: Using wood inserts eliminates compression on the surface and prevents cracks on drywall.



PHOTO: Trueline Moulding Group Inc.



ADJUSTABLE STANDOFF TOOL

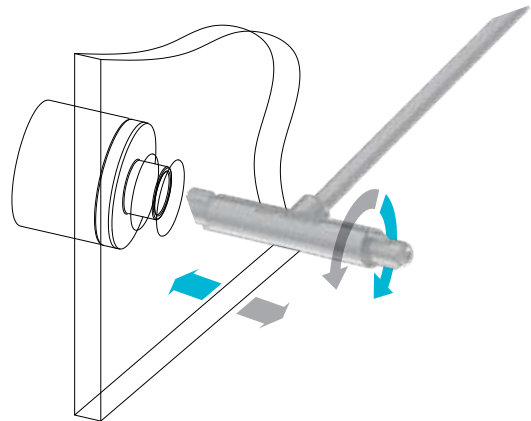
SSJT1

This Tool is designed by **EURO** to facilitate adjustments of our Adjustable Glass Standoffs. The 2 rounded ends are for adjusting 1 1/2" and 2" diameters respectively. The Allen key is used to lock and secure the standoffs in place. Sold Separately.

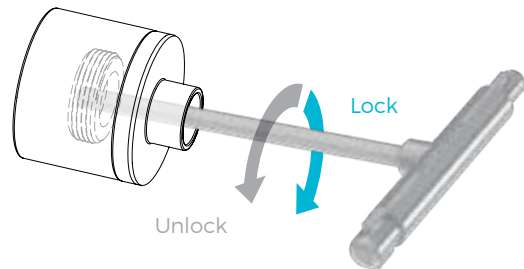


3D Adjustability (T3 models only)

1. Adjust horizontally side to side and vertically up and down.



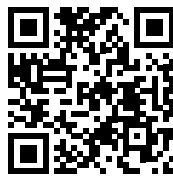
2. Adjust forward or background to allow a $\pm 3^\circ$ adjustment



3. Lock into place.



More standoffs
online

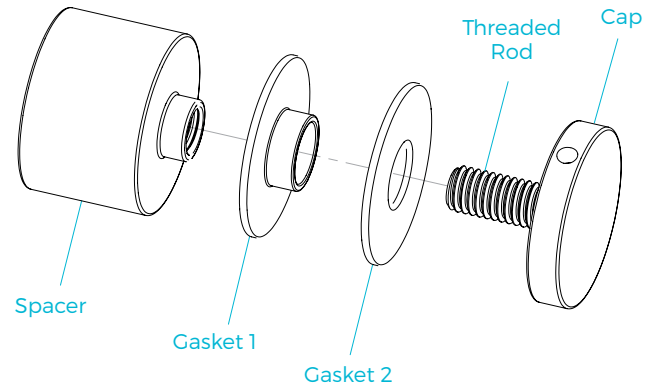
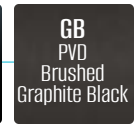


T3 installation
video

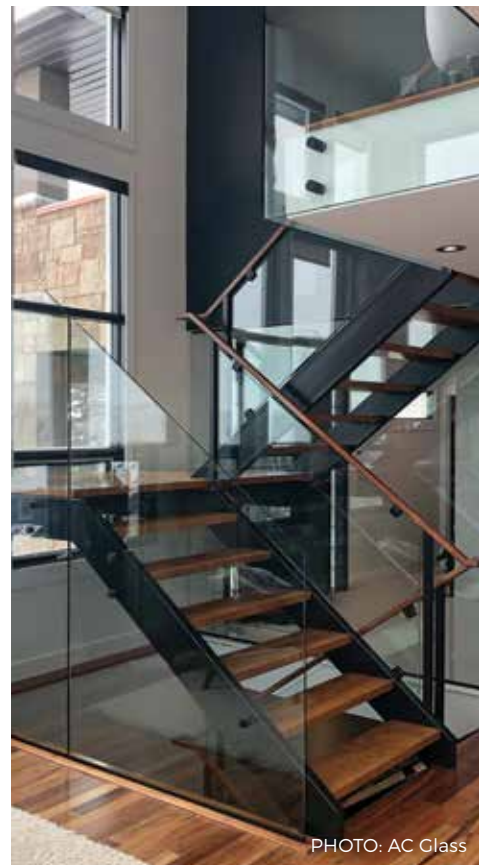
Please direct questions to:
engineering@euroac.com

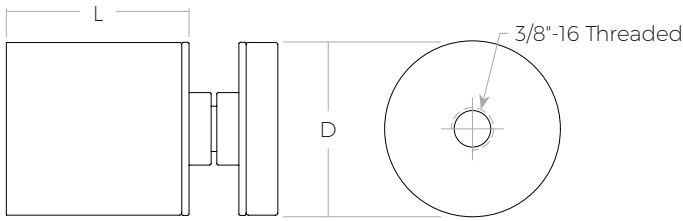
Follow the fastener recommendations on page 39 in order to activate the lock properly.

Round Standard Glass Standoffs



- 316-Grade Stainless Steel, solid material.
- Includes Imperial Thread and is available in 3 finishes: Satin, PVD Brushed Graphite Black, and SS304 Powder Coated Satin Black.
- The Spacer design has a short lip to provide a smooth surface for Glass to be held in place for installation.
- Imperial Fastening options are available. For Threaded Rods and Hanger Bolts, use the same Thread size as the Spacer.





SPACERS

1 1/4" Diameter

Recommended Glass Hole size 5/8".
Recommended Fastener 5/16".



PART #	L (Length)	Thread (UNC)	SS Grade	Finish
SSK114126S	1/2"	5/16"	316	S

1 1/2" Diameter

Recommended Glass Hole size 3/4".
Recommended Fastener 3/8".



PART #	L (Length)	Thread (UNC)	SS Grade	Finish
SSK112126S	1/2"	3/8"	316	S
SSK11234S	3/4"	3/8"	316	S
SSK11234B	3/4"	3/8"	304	B
SSK11216S	1"	3/8"	316	S
SSK11214B	1"	3/8"	304	B
SSK11216GB	1"	3/8"	316	GB
SSK1121146S	1 1/4"	3/8"	316	S
SSK1121126S	1 1/2"	3/8"	316	S
SSK1121124B	1 1/2"	3/8"	304	B
SSK1121126GB	1 1/2"	3/8"	316	GB
SSK1121346S	1 3/4"	3/8"	316	S
SSK11226S	2"	3/8"	316	S
SSK11224B	2"	3/8"	304	B
SSK11226GB	2"	3/8"	316	GB

2" Diameter

Recommended Glass Hole size 3/4".
Recommended Fastener 3/8".



PART #	L (Length)	THREAD (UNC)	SS Grade	Finish
SSK2126S	1/2"	3/8"	316	S
SSK2346S	3/4"	3/8"	316	S
SSK216S	1"	3/8"	316	S
SSK214B	1"	3/8"	304	B
SSK216GB	1"	3/8"	316	GB
SSK21146S	1 1/4"	3/8"	316	S
SSK21126S	1 1/2"	3/8"	316	S
SSK21124B	1 1/2"	3/8"	304	B
SSK21126GB	1 1/2"	3/8"	316	GB
SSK21346S	1 3/4"	3/8"	316	S
SSK226S	2"	3/8"	316	S
SSK224B	2"	3/8"	304	B
SSK226GB	2"	3/8"	316	GB

INCLUDES: Gasket (2 pcs) & 3/8-16" x 1 1/8" Threaded Rod for 10-13.52mm Glass (1 pc).

CAPS

PART #	Thread (UNC)	SS Grade	Finish
1 1/4" Diameter			
SSKCAP1146S	5/16"	316	S
1 1/2" Diameter			
SSKCAP1126S	3/8"	316	S
SSKCAP1124B	3/8"	304	B
SSKCAP1126GB	3/8"	316	GB
2" Diameter			
SSKCAP26S	3/8"	316	S
SSKCAP24B	3/8"	304	B
SSKCAP26GB	3/8"	316	GB



THREADED RODS FOR CAPS

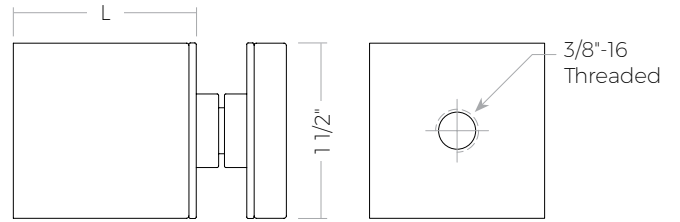
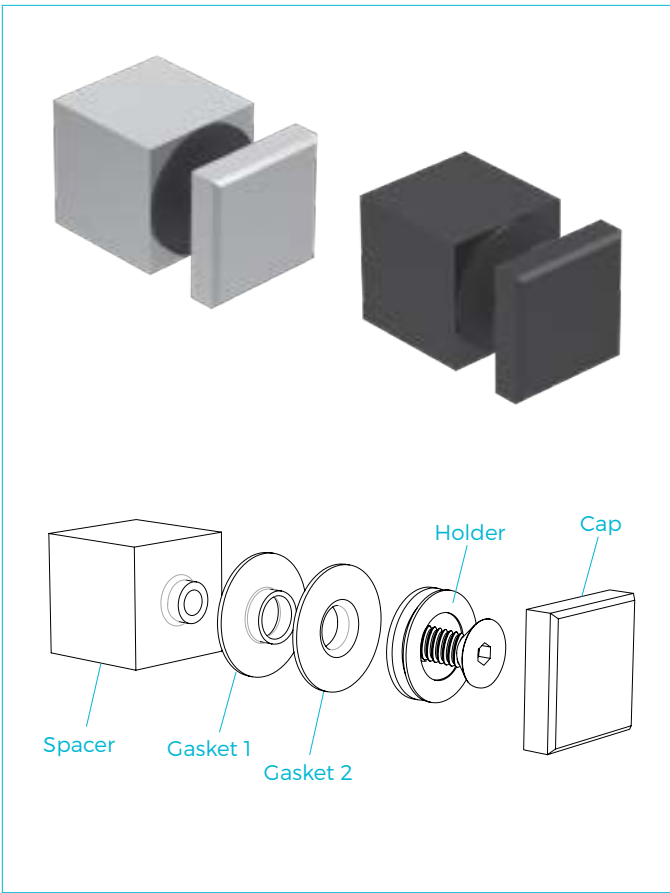
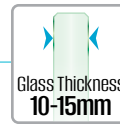
PART #	Thread (UNC)	Length	Glass Size
SSKF384	3/8"	1 1/8"	10-13.52
SSKF383	3/8"	1 9/16"	15-19



GASKETS (2 pcs)

PART #	D (Diameter)	Finish
SSKCAP114GAS	1 1/4"	Clear Plastic
SSKCAP112GAS	1 1/2"	Clear Plastic
SSKCAP2GAS	2"	Clear Plastic
SSKCAP112GAX	1 1/2"	Black Plastic
SSKCAP2GAX	2"	Black Plastic

Square Standard Glass Standoffs



Cap, Spacer, and Gaskets included.

1 1/2" Square

Recommended Glass Hole size 3/4".

Recommended Fastener 3/8".

PART #	L (Length)	Thread (UNC)	SS Grade	Finish
SSK112SQR	1 1/2"	3/8"	316	S
SSK112SQRB	1 1/2"	3/8"	304	B
SSK112SQRGB	1 1/2"	3/8"	316	GB



PHOTO: Bloor Railing



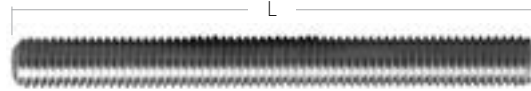
PHOTO: Bloor Railing

Fastening Options & Essentials

The following Fastening options and essentials are available for our Adjustable and Standard Glass Standoffs. All items are sold separately and are not included with the Standoffs.

THREADED RODS

PART #	Thread (UNC)	L (Length)
SSKF5161	5/16"	4"
SSKF384	3/8"	1 1/8"
SSKF383	3/8"	1 9/16"
SSKF382	3/8"	3 9/16"
SSKF381	3/8"	5"
SSKF121	1/2"	5"



HANGER BOLTS

PART #	Thread (UNC)	L (Length)
SSKFHB5161	5/16"	3"
SSKFHB38212	3/8"	2 1/2"
SSKFHB38314	3/8"	3 1/4"
SSKFHBI3835	3/8"	3 1/2"
SSKFHBI384	3/8"	4"
SSKFHB384	3/8"	4"
SSASHANG212S	1/2"	2 1/2"
SSASHANG314S	1/2"	3 1/4"
HZ38212VP	3/8"	2 1/2"
HZ38312VP	3/8"	3 1/2"
HZ383VP	3/8"	3"
HZ384VP	3/8"	4"



WOOD INSERT

PART #	Thread (UNC)	L (Length)
SSKFW382	3/8"	2"
SSKFW38234	3/8"	2 3/4"



ESSENTIALS

PART #	Description
1. SSSPANNER1	Spanner for 3/4"-2" Diameter (Small).
2. SSSPANNER2	Spanner for 1 1/4"-3" Diameter (Large).
3. SSSPANNER3	Spanner Kit for 1 1/2" and 2" Standoff Caps. Includes: 2 Standoff Cap Covers with Plastic Liner, 1 Ratchet Spanner, and 1 Allen Key.
4. FR5-10MX	FLO-ROK® FR5 MAX 10 oz. Injection Anchoring Adhesive/Epoxy.
5. PA100	FLO-ROK® FR5 MAX 10 oz. Manual Dispensing Tool.



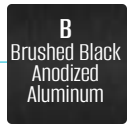
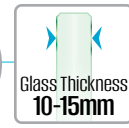
TYLT-LOCK™

Tilt Adjustable Glass Railing Technology



PHOTO: Excel Enclosures & Railings

TILT-LOCK™ Mini Posts



Features

- Engineered for Interior and Exterior Landing and Stairway applications. Refer to back inside cover for glass guard design information.
- Includes **TILT-LOCK™** Adjustable Glass Standoffs Lockable T3 Series, equipped with a locking system to secure Standoff in an adjusted position, preventing misalignment once the Cap is assembled or disassembled.
- Adjustable Standoffs secure Glass Panels, providing tilt adjustability for Glass Panels by extending in length.
- TILT-LOCK™ Mini Posts are available in 316-Grade Satin Stainless Steel and Brushed Black Anodized Aluminum. Accompanying Standoffs are made of solid Duplex-2205 Stainless Steel and are available in Satin and Powder Coated Satin Black finishes.
- Recommended hole size for Glass is 3/4".



Patent pending in Canada and U.S.

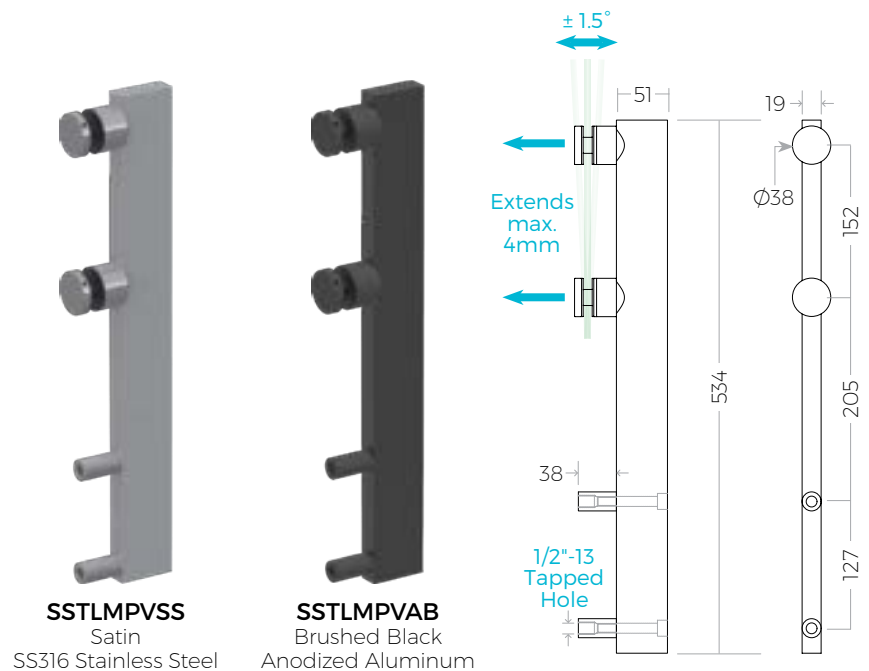
TOP MOUNT

Recommended Fastener:
 3/8" or M10 Lag Bolt for Wood.
 3/8" or M10 Wedge Anchor for Concrete.



SIDE MOUNT

Recommended Fastener:
 1/2" Hanger Bolt for Wood.
 1/2" Threaded Rod with epoxy for Concrete.

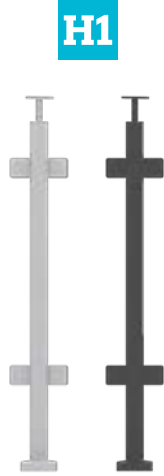


Mini Posts

Posts & Accessories



Posts and Accessories Overview



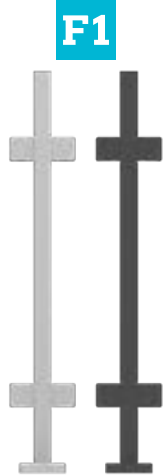
H1

ELITE POSTS
HANDRAIL SERIES
Interior Line
RESIDENTIAL



H2

ELITE POSTS
HANDRAIL SERIES
Exterior Line
RESIDENTIAL



F1

ELITE POSTS
FRAMELESS SERIES
Interior / Exterior
RESIDENTIAL



STANDARD POSTS
Blank / Side / Rod*
RESIDENTIAL



HEAVY DUTY POSTS
Interior / Exterior
COMMERCIAL

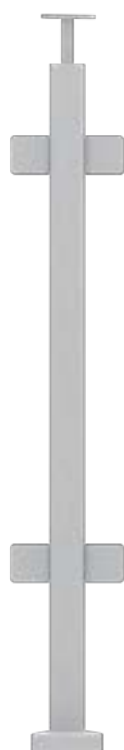
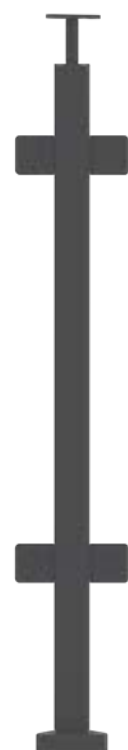
MOUNT	Top	Top	Top	Top / Side	Top
STYLE	Square 40 x 40mm	Square 40 x 40mm	Square 40 x 40mm	Round Ø42.4mm Square 40 x 40mm	Round Ø50mm Square 50 x 50mm
MATERIAL & FINISH	SS316, Satin SS304, Satin Black	SS316, Satin SS304, Satin Black	SS316 - Satin SS304 - Satin Black	SS316 - Satin	SS316 - Satin
HEIGHT & APPLICATION	915 (36") Landing / Stairs	915 (36") Landing / Stairs ----- 1070 (42") Landing	915 (36") Landing / Stairs ----- 1070 (42") Landing	915 (36") Landing / Stairs ----- 1070 (42") Landing	1070 (42") Landing / Stairs
FEATURES	<ul style="list-style-type: none"> Seamless Top Cap. Welded Tube Support (Fixed/Swivel). Small Glass Clips. 	<ul style="list-style-type: none"> Seamless Top Cap. Welded Tube Support (Fixed/Swivel). Large Glass Clips. 	<ul style="list-style-type: none"> Seamless Top Cap. Large Glass Clips. 	<ul style="list-style-type: none"> Customizable Top Cap & Tube Support. Large Glass Clips. Rod Holders.* 	<ul style="list-style-type: none"> Seamless Top Cap. Height Adjustable Tube Support. Suits Glass Clips, Arm Fittings, and Spiders.
TUBE WALL THICKNESS					
GLASS THICKNESS					Based on chosen Glass hardware
INSTALLATION	76 (3") Base. 5/16" Fasteners. 3/8" GRK.	100 (4") Base. 3/8" Fasteners.	100 (4") Base. 3/8" Fasteners.	Side Mount Supports available: Refer to pg 66 & 68. 1/2" Fasteners.	125 (5") Base. 1/2" Fasteners.
BLANK POST OPTIONS	Available for Landing / Stairs.	Available for Landing / Stairs.	Available for Landing 42".	Blank Posts available. *Height does not apply to Rod Post.	Suits Core Mount without Base Plate. Base Plate & Cover sold separately.
PAGE	51	55	59	63	69

ElitePosts

PREFABRICATED STAINLESS STEEL SQUARE POSTS FOR GLASS RAILINGS



Our engineered Elite Posts are **PREFABRICATED** Square Posts for Glass Railing applications. They are made of durable SS304 Grade Stainless Steel, and SS316 Grade Stainless Steel. Elite Posts are available in two series, the **H (Handrail) Series**, and the **F (Frameless) Series**. They are **PRE-DRILLED** and include Glass Clips, welded Base Plate, and a push-fit Base Plate Cover. ELITE POSTS are **READY-TO-INSTALL** to fit all areas of your stairway for quick, easy, and convenient installations.


H1
Interior Line

 SS304
Satin (S)

 SS304
Powder Coated
Satin Black (B)

H2
Exterior Line

 SS316
Satin (S)

 SS304
Powder Coated
Satin Black (B)

The **H (Handrail) Series** is comprised of the **H1 (Interior Line)**, and **H2 (Exterior Line)**. The **H Series** is engineered and designed for today's clean aesthetics, and feature fully welded Tube Supports with a Solid Square Stem for a more durable and streamlined Handrail installation (Handrail sold separately).


F1
Interior / Exterior

 SS316
Satin (S)

 SS304
Powder Coated
Satin Black (B)

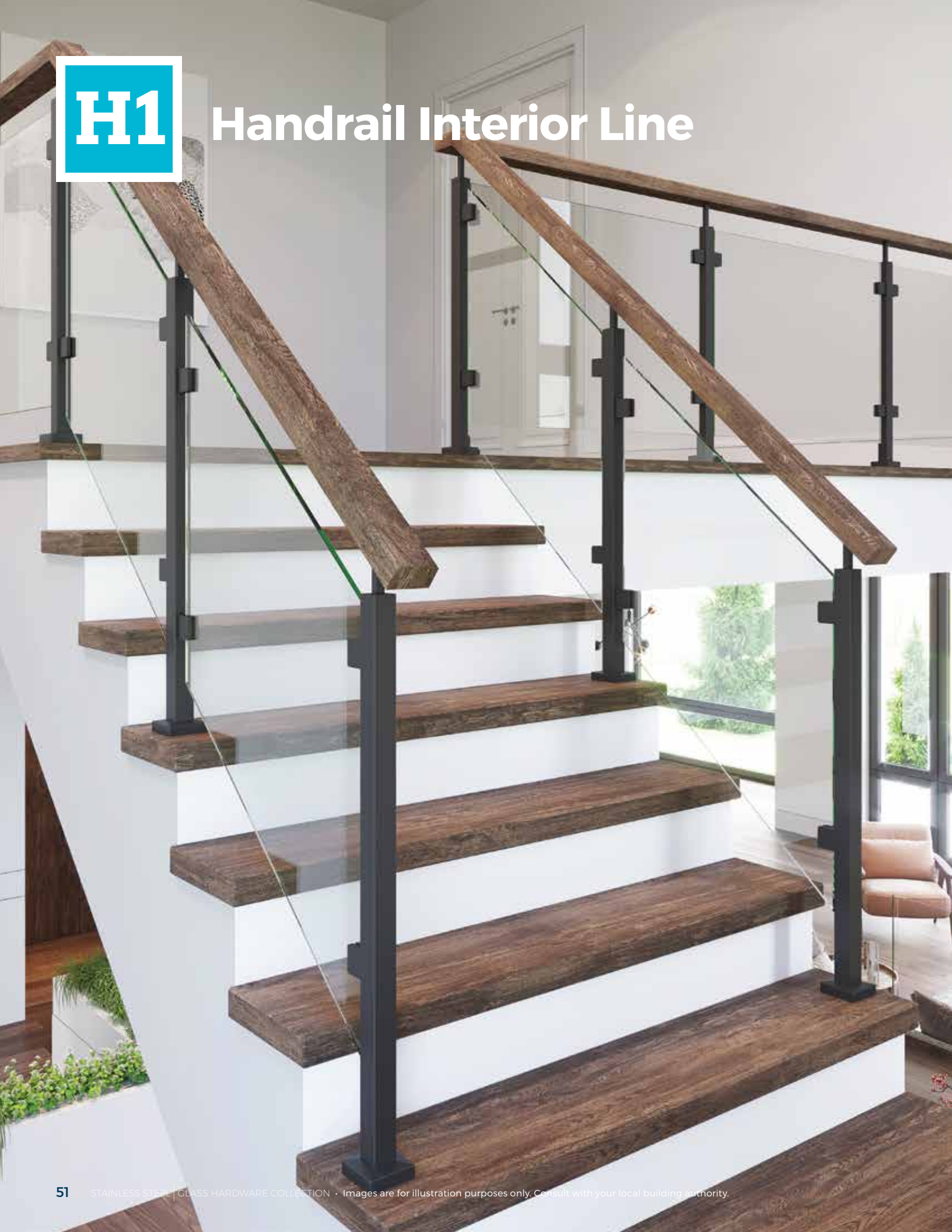
The **F (Frameless) Series** includes the **F1 Line** engineered and designed for both **Interior and Exterior** applications. It features Flat-top Posts with welded Top Caps for a railing-free sight line offering a contemporary sleek, minimalist look for an unobstructed view of your surroundings.

For complete details, please ask for a brochure or scan the code to visit our site.

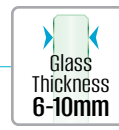
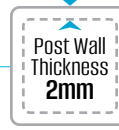




Handrail Interior Line



H1 Handrail Interior Line



HI Features

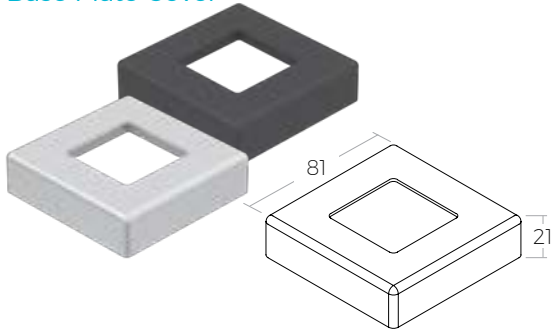
- Engineered for **Interior Residential** applications.
- Square tube size of 40 x 40 x 2mm.
- Material is SS304, in both Satin and Powder Coated Satin Black.
- Provides placement on the front, middle, and back of the tread for **36"** high with installed Railings.
- Fully Welded Tube Support with a Solid Square Stem, with included Flat Handrail Attachment Plate.
- Fully welded 3" solid cast Stainless Steel Base Plates with flat push-fit base plate covers.
- Small Square Glass Clips are secured by included M8 x 20 Stainless Steel Fasteners.
- Flat Handrail Attachment Plate and Base Plate Covers are also included.
- **10mm** Gasket included. Additional Gaskets available.

	PART #	Description
1	SSPE36BPEF	Stair Bottom Post - Front.
2	SSPE36BPEM	Stair Bottom Post - Middle.
3	SSPE36BPEB	Stair Bottom Post - Back.
4	SSPE36STLF	Stair Line Post - Front.
5	SSPE36STLM	Stair Line Post - Middle.
6	SSPE36STLB	Stair Line Post - Back.
7	SSPE36STEF	Stair End Post - Front.
8	SSPE36STEM	Stair End Post - Middle.
9	SSPE36STEB	Stair End Post - Back.
10	SSPE36STBF	Stair Blank Post - Front.
11	SSPE36STBM	Stair Blank Post - Middle.
12	SSPE36STBB	Stair Blank Post - Back.
13	SSPE36LNDE	Landing End / Turn Post 36".
14	SSPE36LNDL	Landing Line Post 36".
15	SSPE36LNDC	Landing Corner Post.
16	SSPE36LNDB	Landing Blank Post.
17	SSPE42LNDE	Landing End Post 42".
18	SSPE42LNDL	Landing Line Post 42".

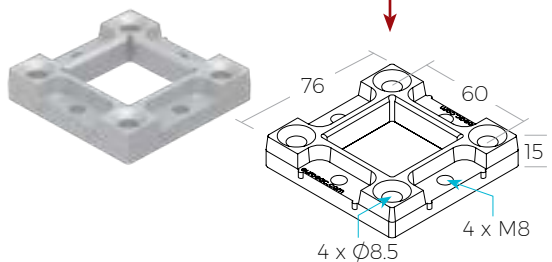
Elite Posts

HI Components

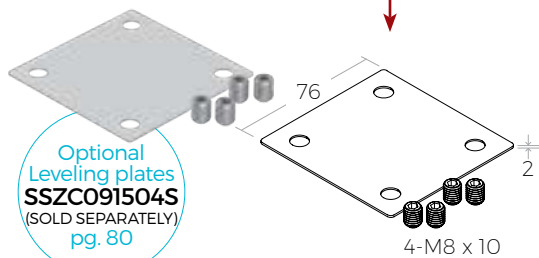
Base Plate Cover



Base Plate

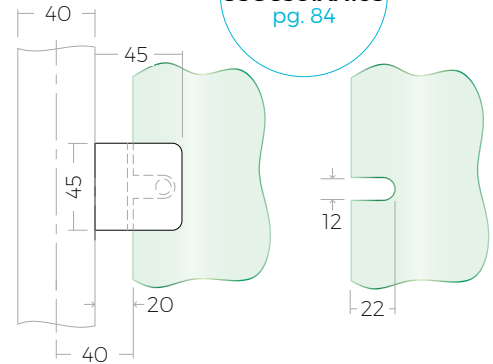


Leveling Plate NOT INCLUDED

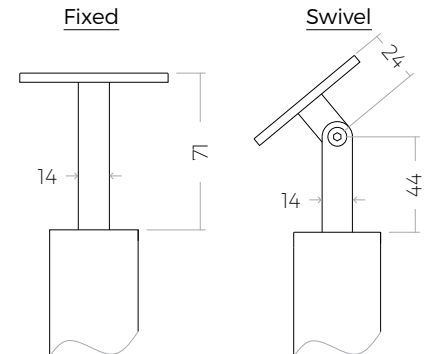


Optional Leveling plates
SSZC091504S
(SOLD SEPARATELY)
pg. 80

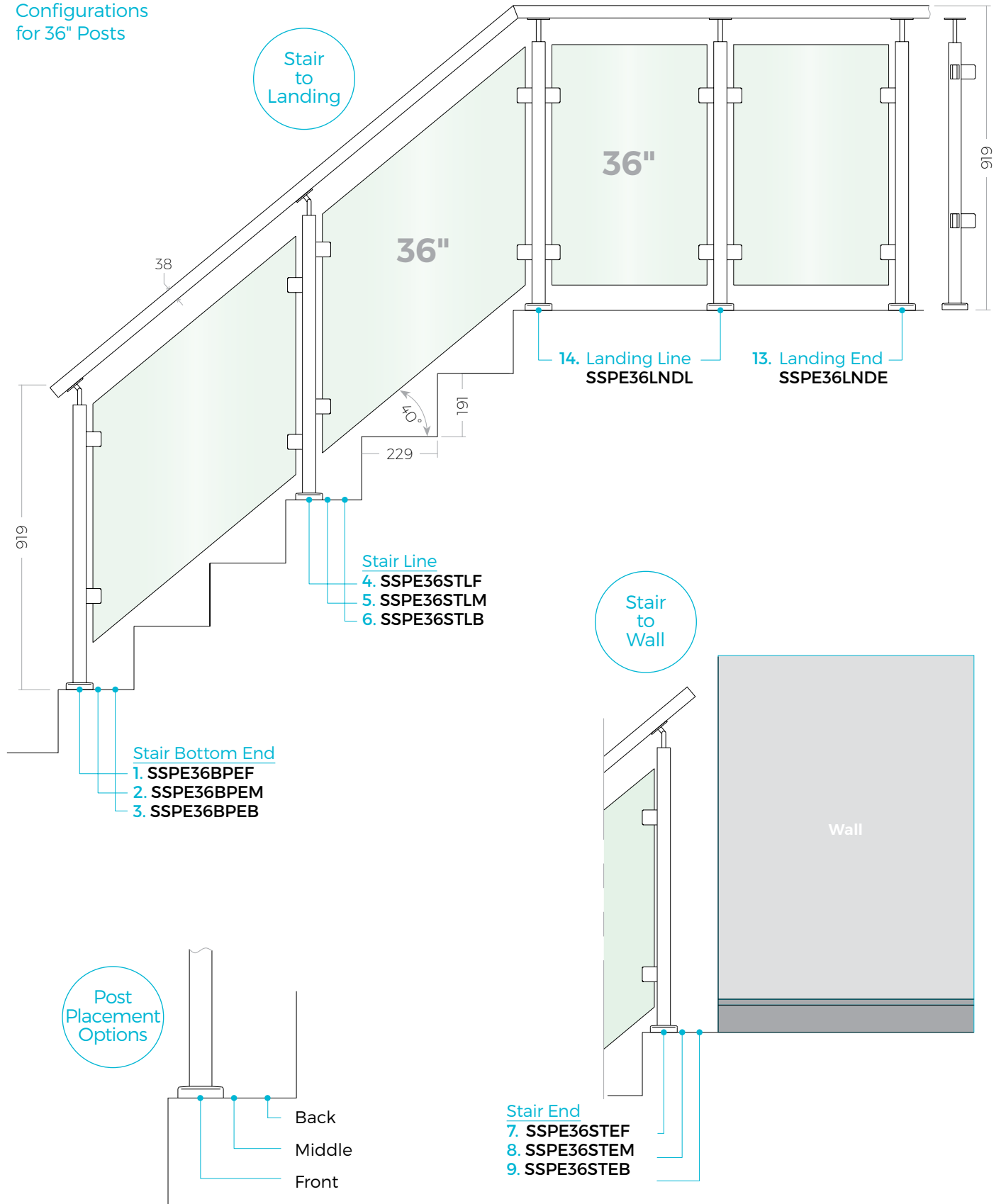
Glass Clip



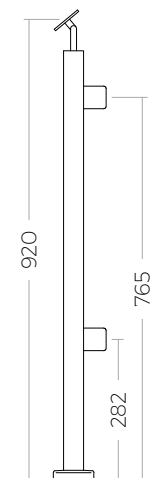
Tube Support



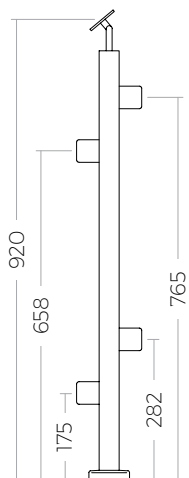
Typical Stair Configurations for 36" Posts



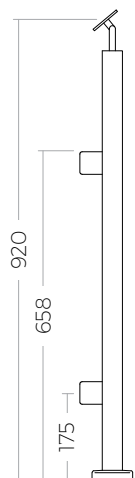
36" Posts for Stairs - Front Application



1. Bottom End
SSPE36BPEF



4. Line
SSPE36STLF

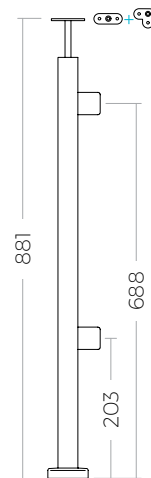


7. Top End
SSPE36STEF

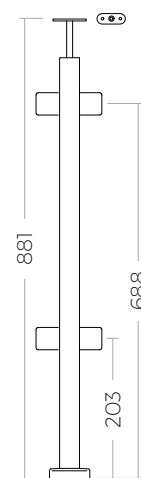


10. Blank
SSPE36STBF

36" Posts for Landing

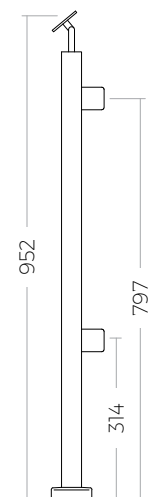


13. Stair End/Landing Turn
SSPE36LNDE

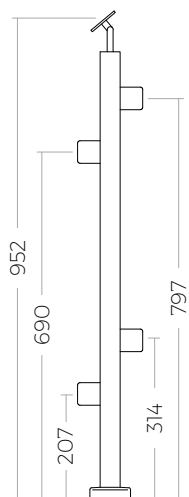


14. Line
SSPE36LNDL

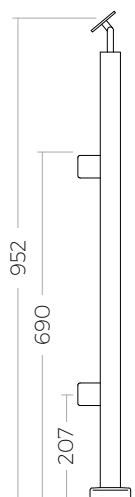
36" Posts for Stairs - Middle Application



2. Bottom End
SSPE36BPBM



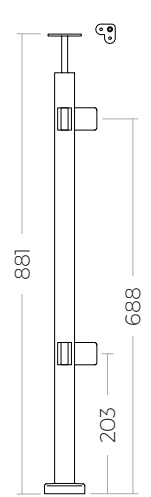
5. Line
SSPE36STLM



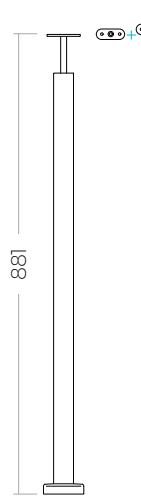
8. Top End
SSPE36STEMF



11. Blank
SSPE36STBM

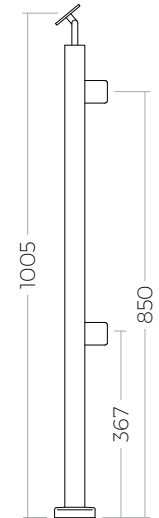


15. Corner
SSPE36LNDC

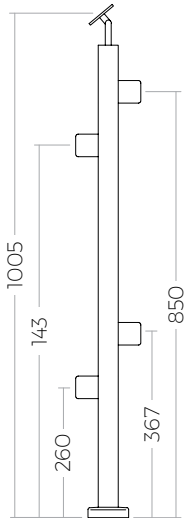


16. Blank
SSPE36LNDB

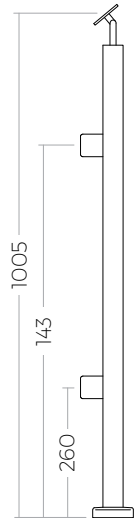
36" Posts for Stairs - Back Application



3. Bottom End
SSPE36BPEB



6. Line
SSPE36STLB

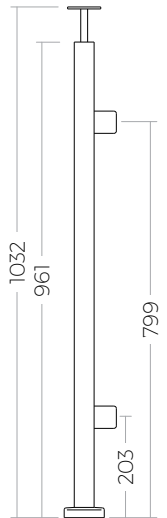


9. Top End
SSPE36STEB



12. Blank
SSPE36STBB

42" Posts for Landing



17. Landing End
SSPE42LNDE

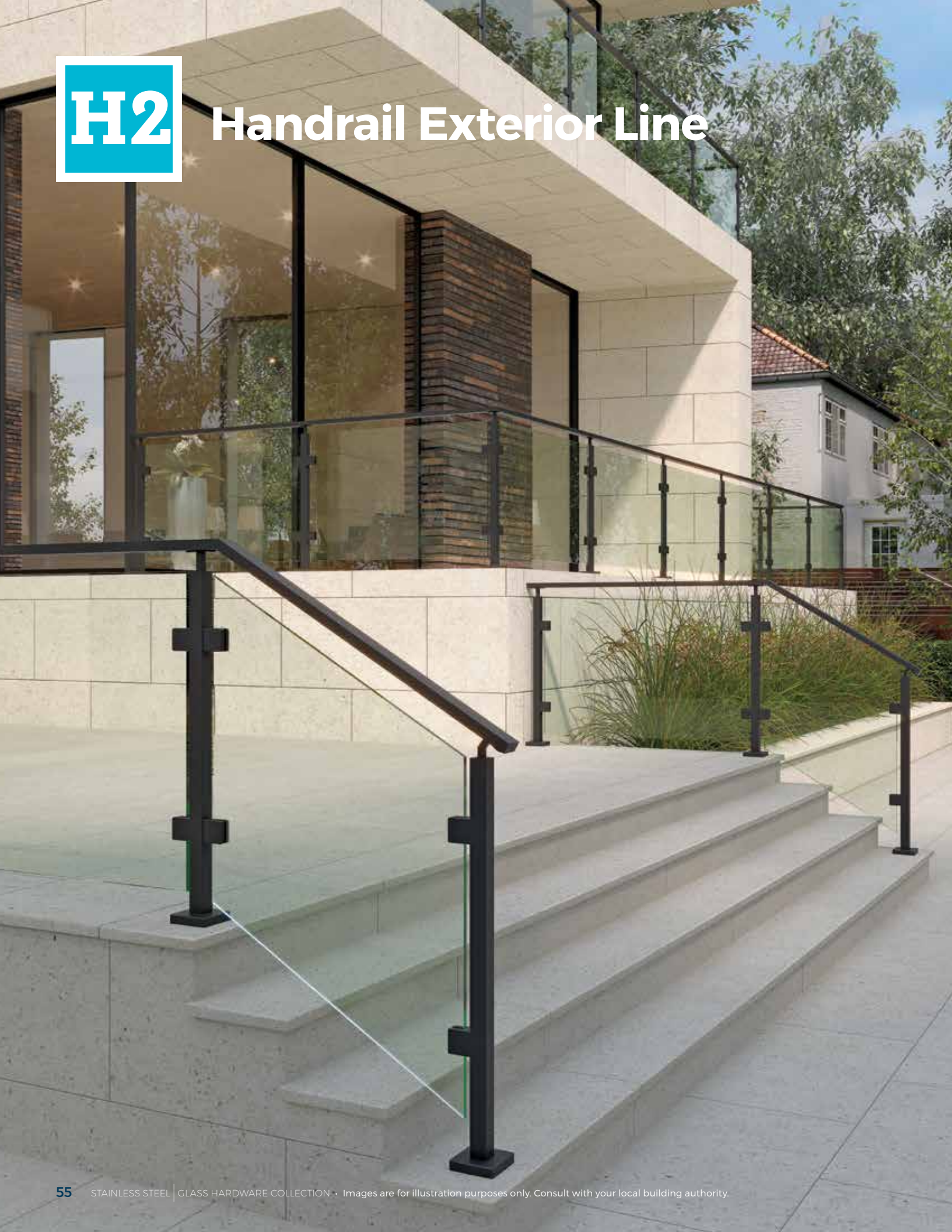


18. Landing Line
SSPE42LNDL

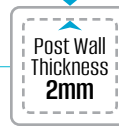
Elite Posts



Handrail Exterior Line



H2 Handrail Exterior Line



H2 Features

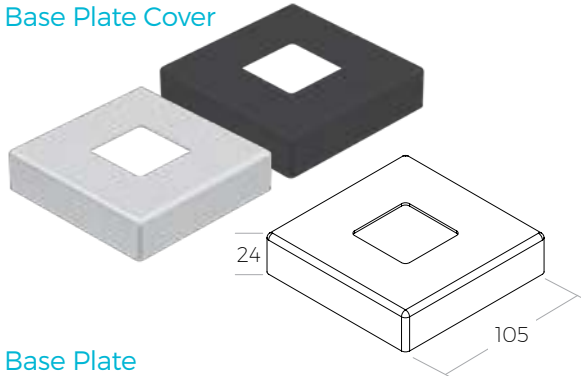
- Engineered for **Interior & Exterior Residential**.
- Square tube size of 40 x 40 x 2mm.
- Material is SS316 for Satin & SS304 for Powder Coated Satin Black.
- Provides 36" high Railings for Stairs and both **36"** and **42"** high option for landing with installed handrail.
- Complies with the updated OBC min. run for a rectangular thread of 255mm, and a min height of **920mm** height for exterior stairs by using min. 1" [25mm] thick Handrail.
- Fully Welded Tube Supports with a solid Square Stem, with included Flat Handrail Attachment Plate.
- Fully welded 4" solid cast Stainless Steel Base Plates with flat push-fit base plate covers.
- Includes Large Square Glass Clips secured by an M8 x 20 Stainless Steel Fastener through flow-drilled and tapped holes to the Posts.
- **10 and 12mm** Gaskets included.

	PART #	Description
1	SSPEXS36SBE	Stair Bottom End Post 36"
2	SSPEXS36SL	Stair Line Post 36"
3	SSPEXS36LNL	Landing Line Post 36"
4	SSPEXS36LNE	Landing End Post 36"
5	SSPEXS36LNC	Landing Corner Post 36"
6	SSPEXS36T42	Transition Line Post from 36" - 42"
7	SSPEXS36TL	Transition Left Post from 36" - 42"
8	SSPEXS36TR	Transition Right Post from 36" - 42"
9	SSPEXS42LNL	Landing Line Post 42"
10	SSPEXS42LNE	Landing End Post 42"
11	SSPEXS42LNC	Landing Corner Post 42"
12	SSPEXS42BL	Blank Post 42"

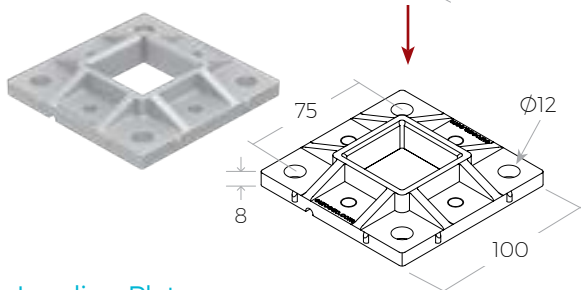
Elite Posts

H2 Components

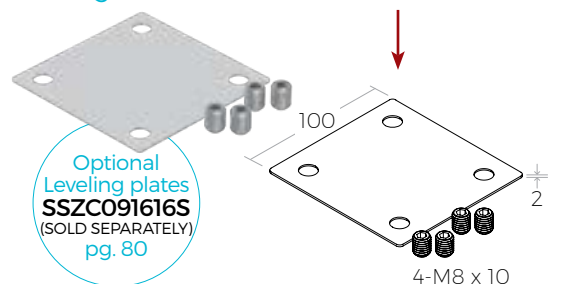
Base Plate Cover



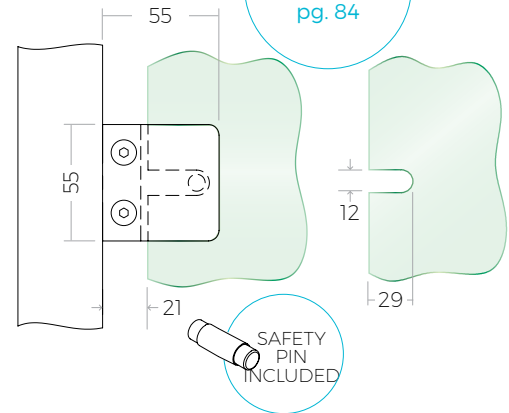
Base Plate



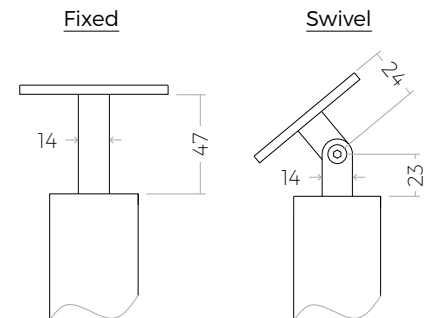
Leveling Plate NOT INCLUDED



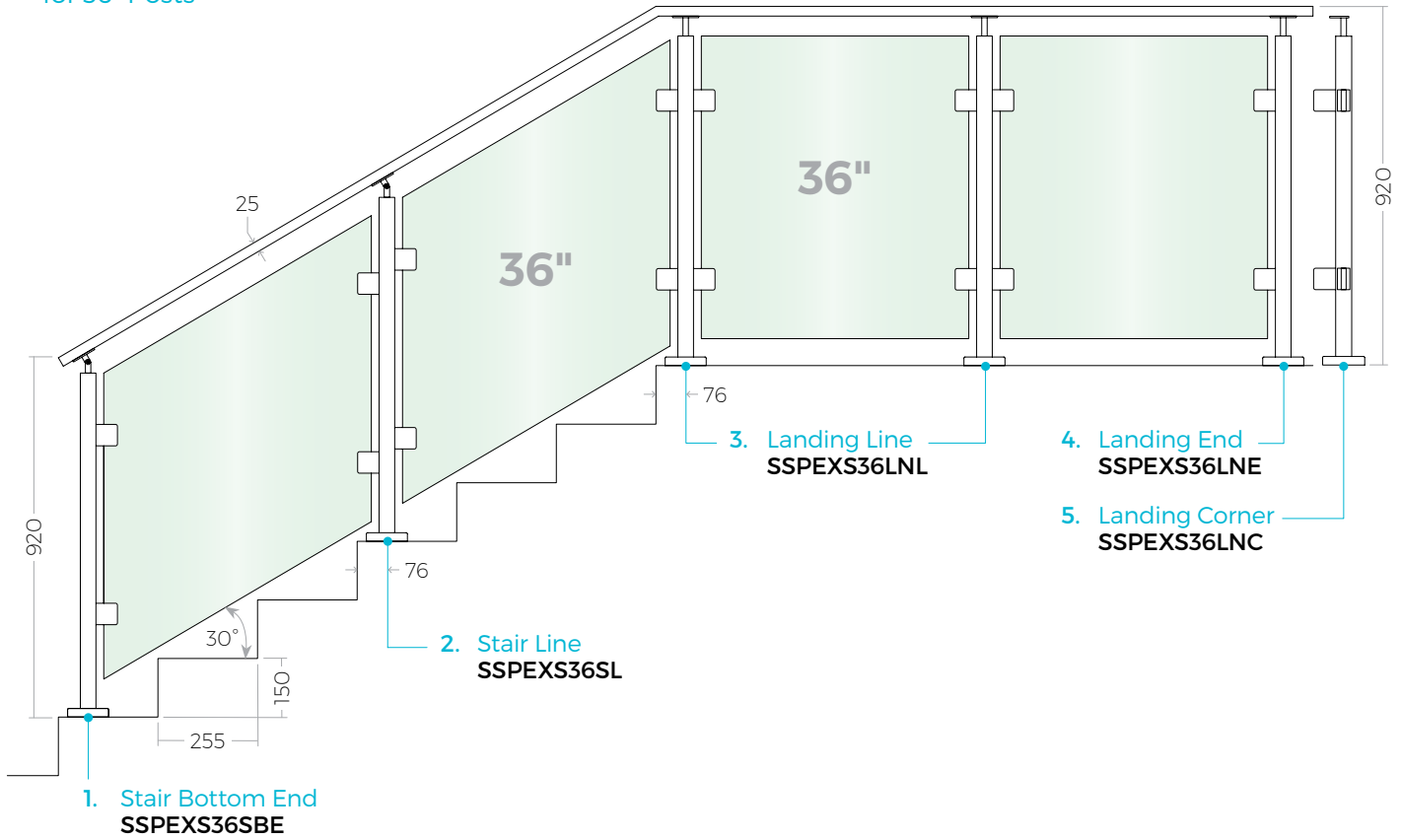
Glass Clip



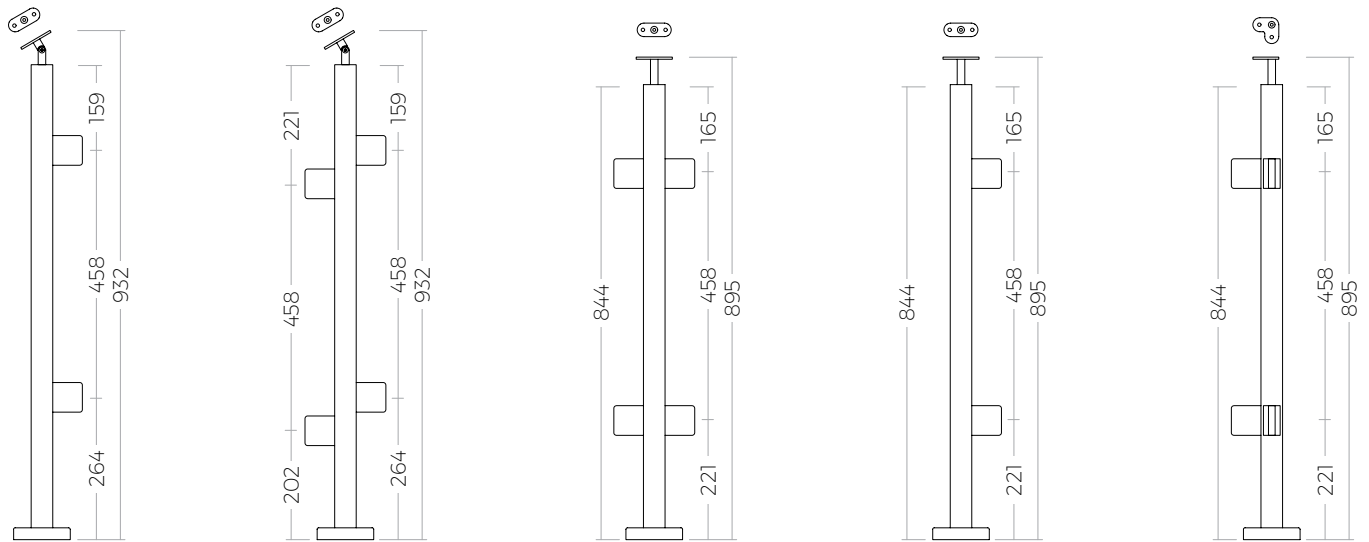
Tube Support



Typical Stair Configurations for 36" Posts



36" Posts



1. Stair Bottom End
SSPEXS36SBE

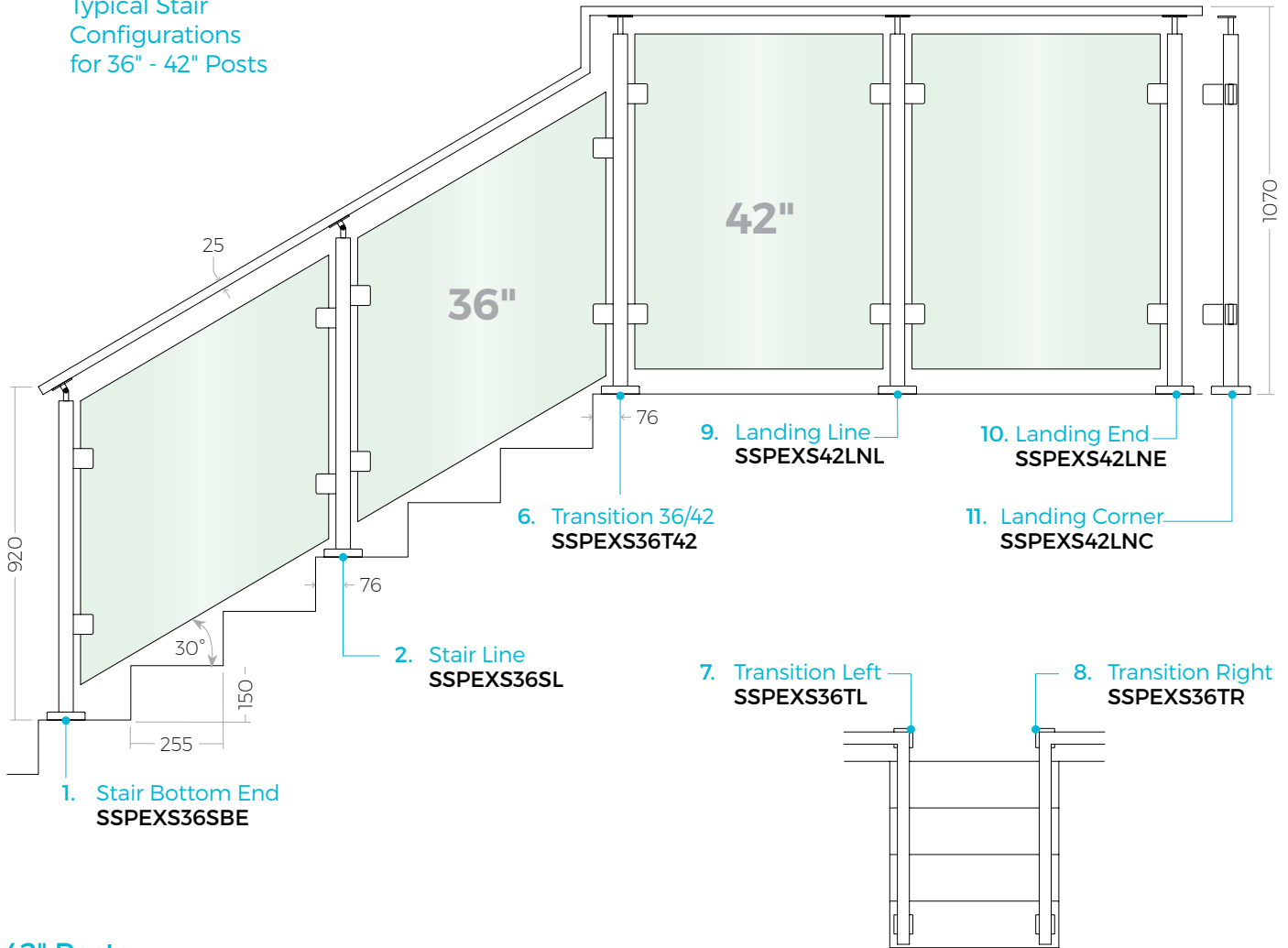
2. Stair Line
SSPEXS36SL

3. Landing Line
SSPEXS36LNL

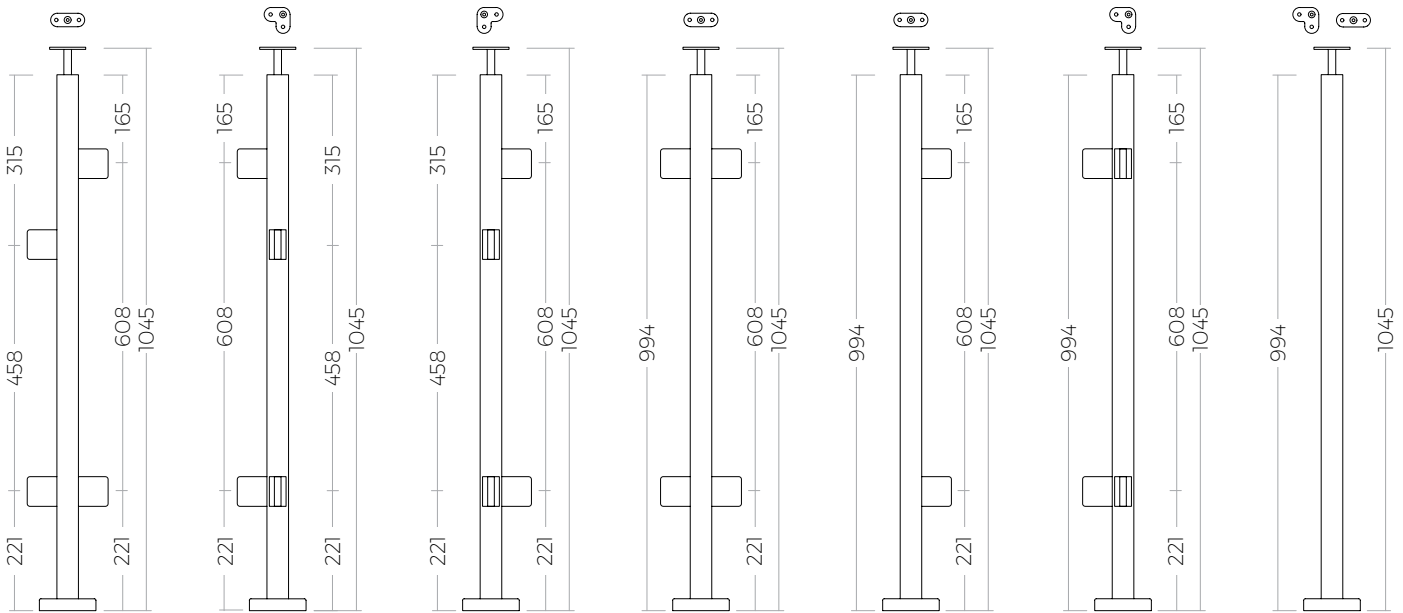
4. Landing End
SSPEXS36LNE

5. Landing Corner
SSPEXS36LNC

Typical Stair Configurations for 36" - 42" Posts



42" Posts

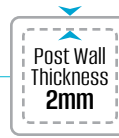


6. Transition 36/42 SSPEXS36T42 7. Transition Left SSPEXS36TL 8. Transition Right SSPEXS36TR 9. Landing Line SSPEXS42LNL 10. Landing End SSPEXS42LNE 11. Landing Corner SSPEXS42LNC 12. Blank Post SSPEXS42BL



Frameless Interior/Exterior





F1 Features

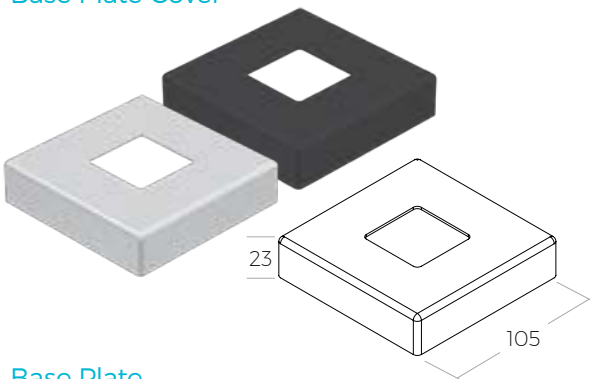
- Engineered for **Interior and Exterior Residential or Commercial** applications.
- Square tube size of 40 x 40 x 2mm.
- Material is SS316 for Satin and SS304 for Powder Coated Satin Black.
- Provides **36"** high Railings for Stair and Landing and **42"** high option for Landings.
- Fully welded End Caps provide an open and frameless look for unobstructed view.
- Fully welded **4"** solid cast Stainless Steel Base Plates with flat push-fit base plate covers.
- Large Square Glass Clips secured by M8 x 20 Stainless Steel Fasteners through flow-drilled and tapped holes to the posts included.
- Suitable for **10-12mm** Glass.

	PART #	Description
1	SSPEFT36SBE	Stair Bottom End Post 36"
2	SSPEFT36SL	Stair Line Post 36"
3	SSPEFT36LNL	Landing Line Post 36"
4	SSPEFT36LNE	Landing End Post 36"
5	SSPEFT36LNC	Landing Corner Post 36"
6	SSPEFT36T42	Transition Line Post From 36" To 42"
7	SSPEFT36TL	Transition Left Post From 36" To 42"
8	SSPEFT36TR	Transition Right Post From 36" To 42"
9	SSPEFT42LNL	Landing Line Post 42"
10	SSPEFT42LNE	Landing End Post 42"
11	SSPEFT42LNC	Landing Corner Post 42"
12	SSPEFT42BL	Blank Post 42"

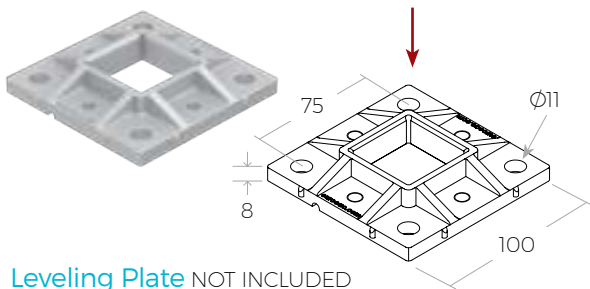
Elite Posts

F1 Components

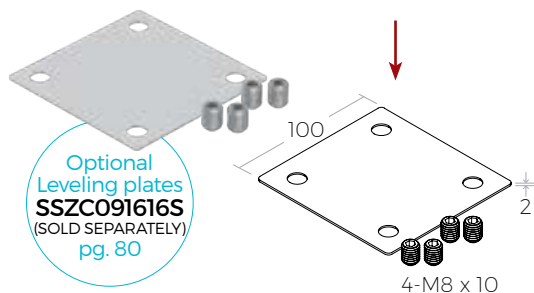
Base Plate Cover



Base Plate

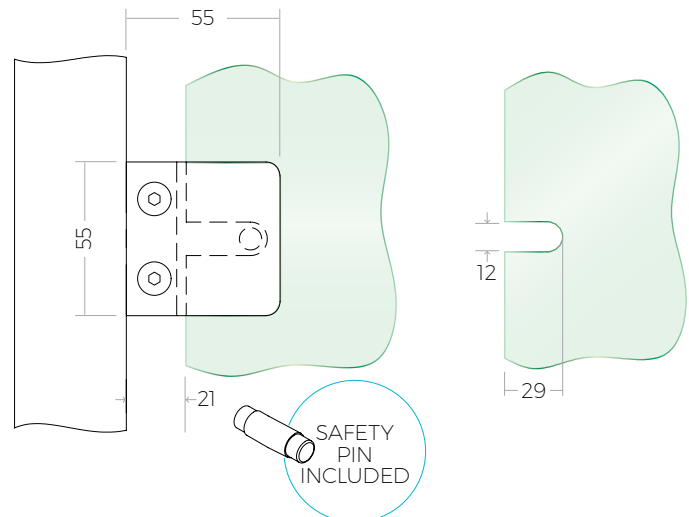


Leveling Plate NOT INCLUDED

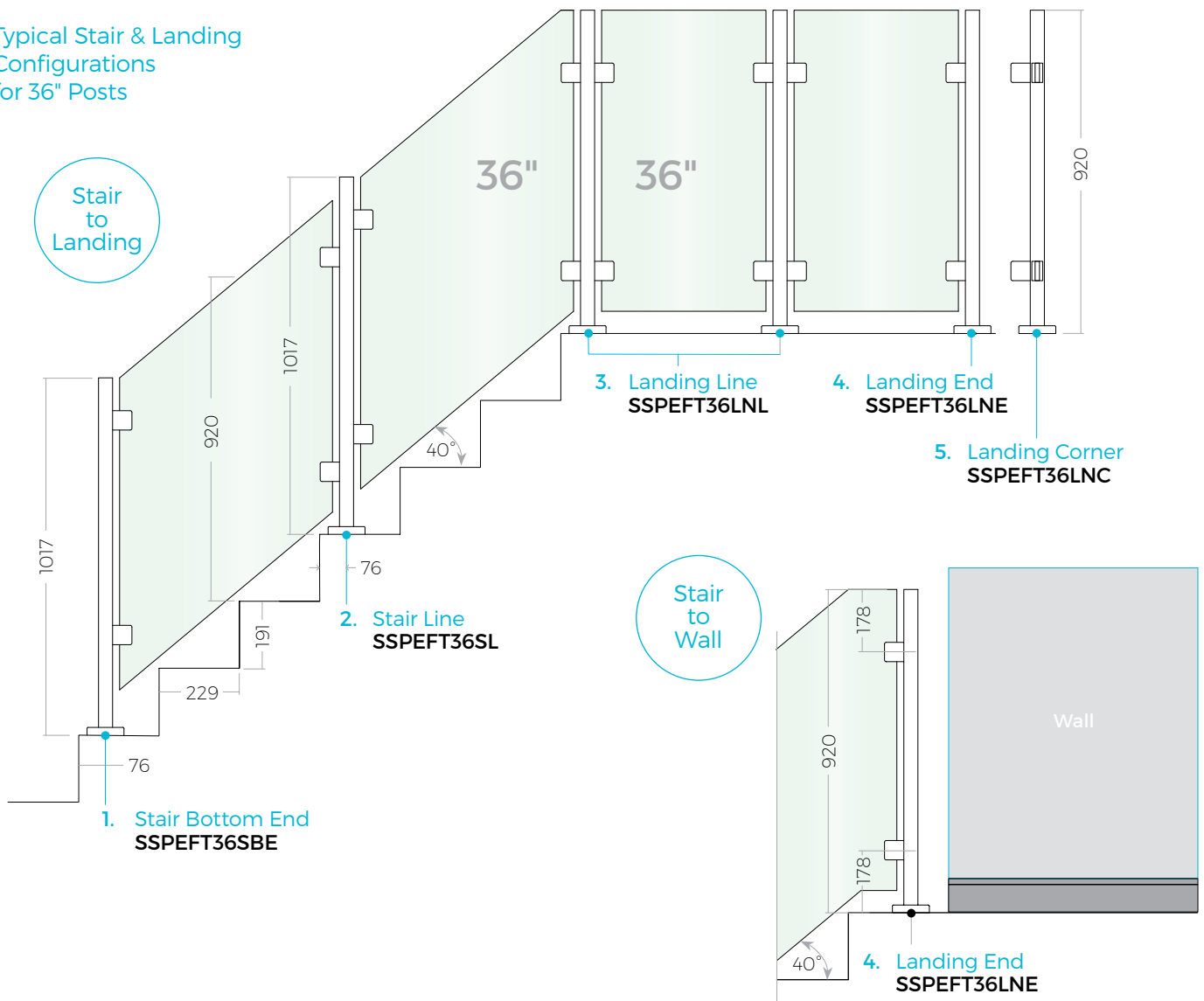


Optional Leveling plates **SSZC091616S** (SOLD SEPARATELY) pg. 80

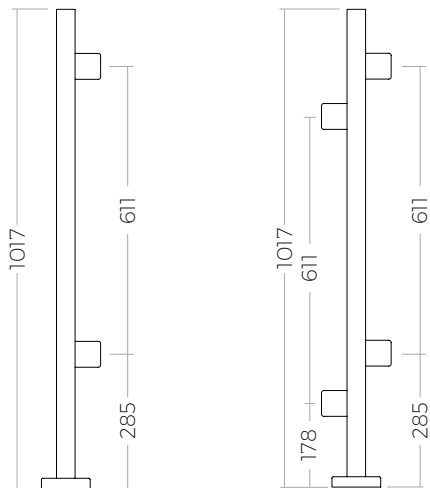
Glass Clip



Typical Stair & Landing Configurations for 36" Posts



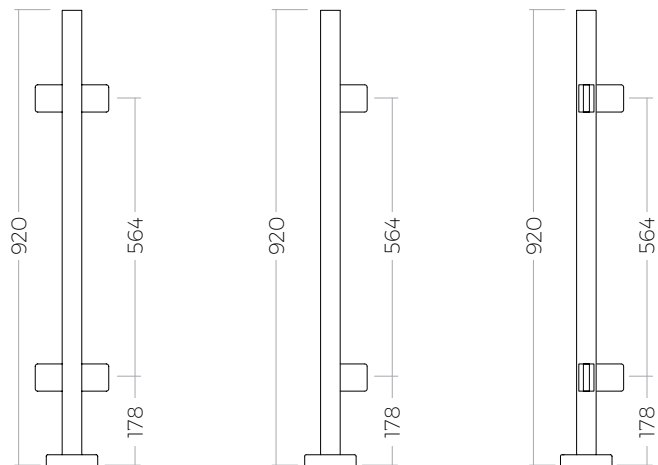
36" Posts for Stairs



1. Bottom End
SSPEFT36SBE

2. Line
SSPEFT36SL

36" Posts for Landing



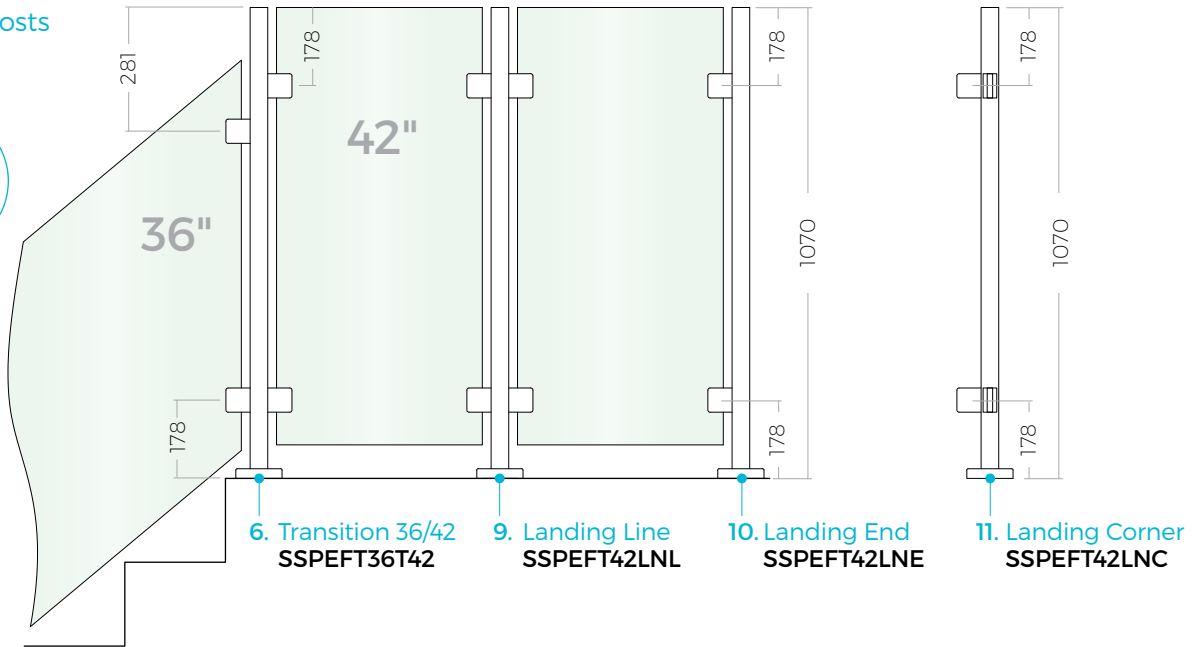
3. Line
SSPEFT36LNL

4. End
SSPEFT36LNE

5. Corner
SSPEFT36LNC

Typical Stair Configurations for 42" Posts

Transition and Landing



OPTIONAL

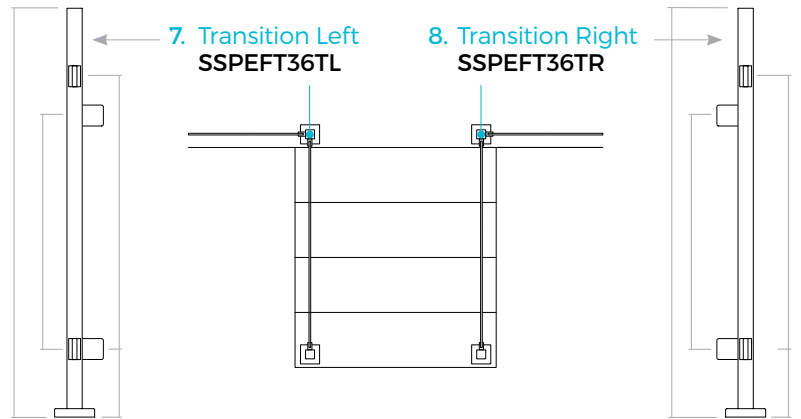
Off-the-Post Brackets sold separately.



SSWF20016

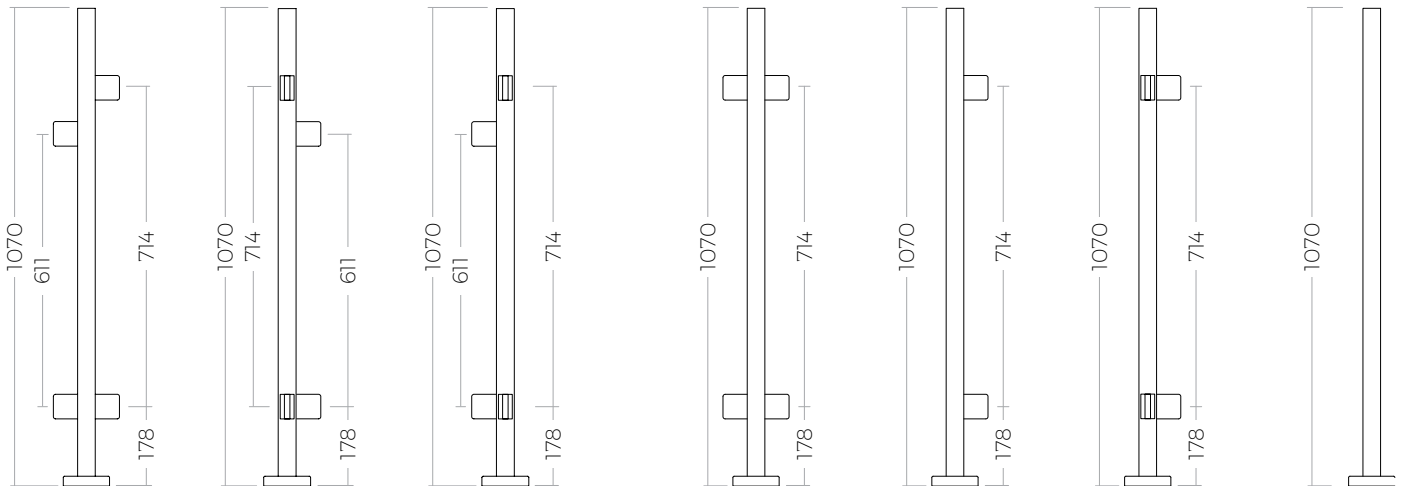


SSZH40116S



36" - 42" Transition Posts

42" Posts for Landing



6. Line End
SSPEFT36T42

7. Transition Left
SSPEFT36TL

8. Transition Right
SSPEFT36TR

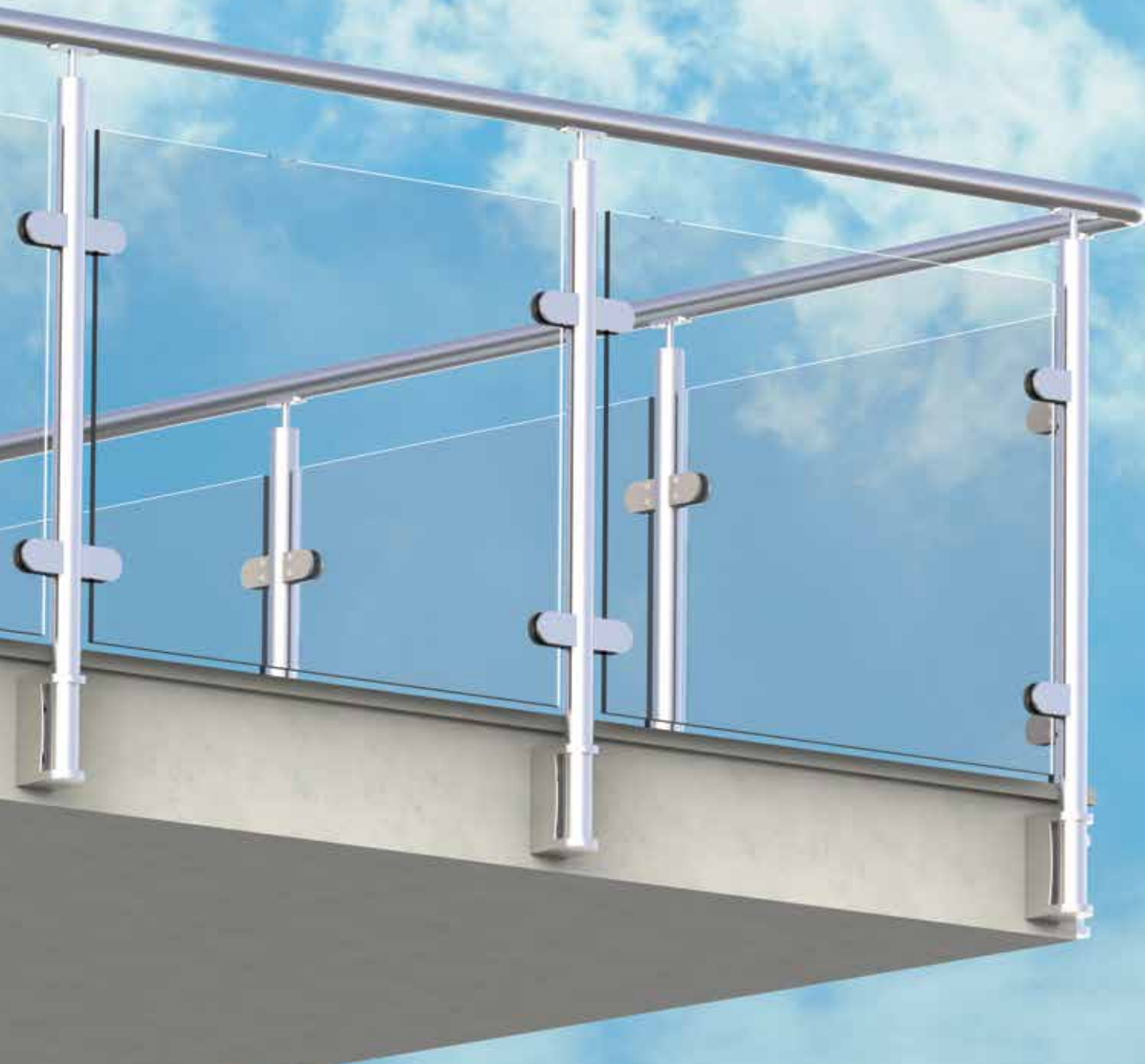
9. Landing Line
SSPEFT42LNL

10. Landing End
SSPEFT42LNE

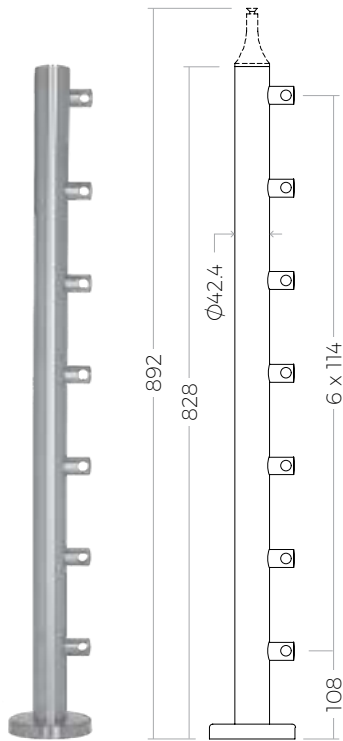
11. Landing Corner
SSPEFT42LNC

12. Blank Post
SSPEFT42BL

Standard Posts & Accessories







PREFABRICATED POSTS FOR RODS

ASSEMBLY-READY Round Posts for Rods are Prefabricated with 7 Rod Holders and are engineered for Interior and Exterior applications.

SPECS:

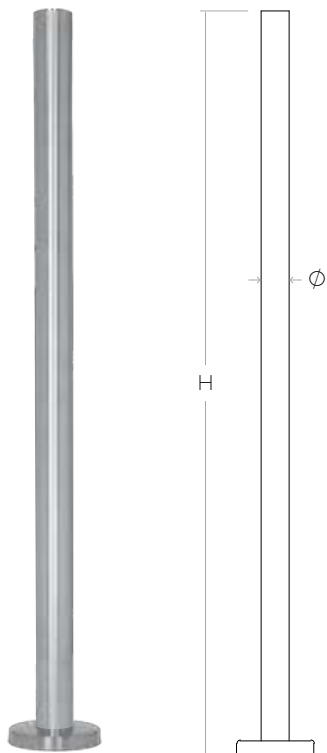
- SS316-Grade Stainless Steel.
- Tube Size: $\Phi 42.4$ (1.66") x 2mm. Tube Height: 892 (35 1/8").
- Rod Holder for $\Phi 12\text{mm}$ ($\Phi 1/2$ ") Rods.

INCLUDES:

- 7 Prefabricated Rod Holders per Post.
- Choice of Tube Support with Handrail Attachment Plate, or Plate Cover.
- Fully welded solid cast Stainless Steel Base Plate and Plate Cover.

PART #

SSPR166L36 See Rods on page 106.



PREFABRICATED BLANK POSTS

ACCESSORIES SOLD SEPARATELY:

Tube Support (pg 119).
Handrail Attachment Plates (pg 117).
Post End Caps (pg 109).

SPECS:

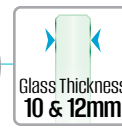
- SS316-Grade Stainless Steel

INCLUDES:

- Fully welded solid cast Stainless Steel Base Plate and Plate Cover.

PART #	H (Height)	Φ (Tube Diameter)
SSPG16642	1067 (42")	42.4 (1 11/16")

Round Prefabricated Side Mount Posts for Glass



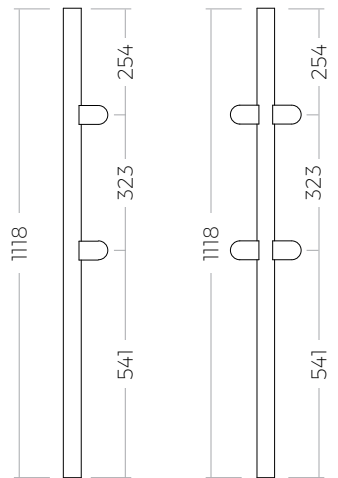
- Prefabricated Stainless Steel Side Mount **ROUND** Posts are engineered for Interior and Exterior applications.
- Post material is Round Tube $\Phi 42.4 \times 2\text{mm}$ ($\Phi 1.66"$) in SS316.
- Post height options are 36" and 42" applicable for Landings and Stairs.
- Refer to back inside cover for glass guard design information.

INCLUDES:

- Stainless Steel Large Round Glass Clips secured by an M8 x 20 Stainless Steel Fastener through Flow-drilled and Tapped Holes to the Posts.
- Gaskets for **10mm and 12mm** Glass Thickness are included in the box with the Post.



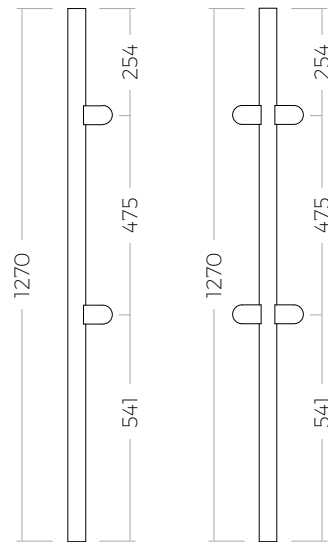
36" Side Mount Post



SSPG166X36E
End Post 36"

SSPG166X36L
Line Post 36"

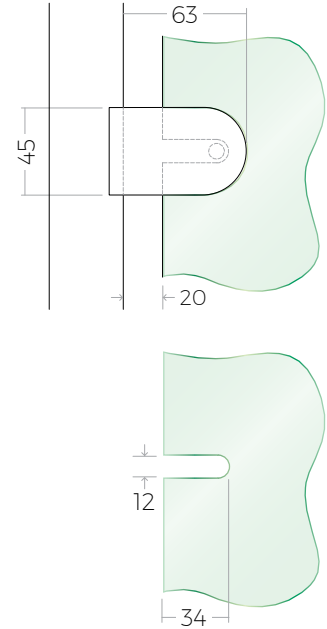
42" Side Mount Post



SSPG166X42E
End Post 42"

SSPG166X42L
Line Post 42"

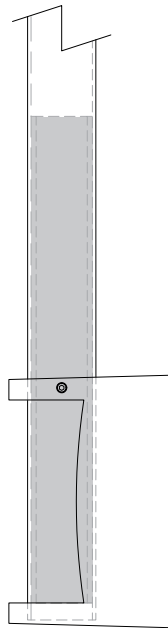
Glass Clips



Side Mount Support for Round Side Mount Post



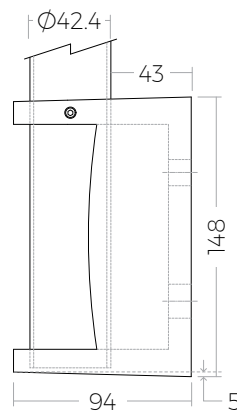
SSUC601



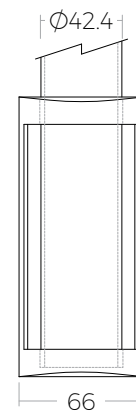
Use Side Mount Tube Supports **SSUC601** to secure the Round Prefabricated Side Posts for Stairs and Landing guard installations.

- Engineered for Interior and Exterior applications.
- Applicable for Landing and Stair Railing installations.
- Solid cast material SS316 in Satin finish.
- Suits 1/2" or M12 Fasteners.

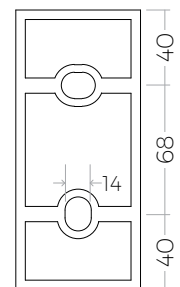
! Included Inner Sleeve installed at the Post bottom for reinforcement specified on the Engineering.



Side View



Front View



Back View

Square Prefabricated Standard Posts

Square Blank Posts are engineered for Interior and Exterior applications. Refer to back inside cover for glass guard design information.



ACCESSORIES (Sold separately)

- Tube Support (pg 120) / Handrail Attachment Plates (pg 117) / Post End Caps (pg 111).

SPECS:

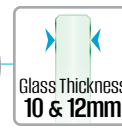
- Satin Stainless Steel - SS316 Grade Stainless Steel.
- Powder Coated Satin Black -SS304 Grade Stainless Steel

INCLUDES:

- Fully welded solid cast Stainless Steel Base Plate and Plate Cover.



Square Prefabricated Side Mount Posts for Glass



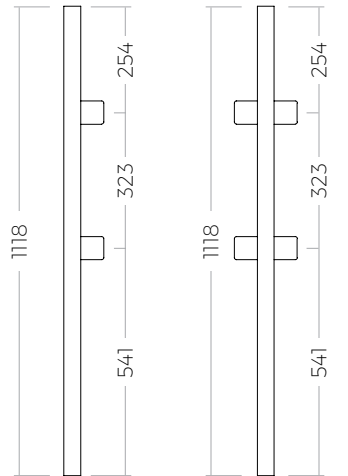
- Prefabricated Stainless Steel Side Mount **SQUARE** Posts are engineered for Interior and Exterior applications.
- Post material is Round Tube 40 x 40 x 2mm in SS316.
- Options for Posts height are 36" and 42" applicable for Landings and Stairs.
- Refer to back inside cover for glass guard design information.

INCLUDES:

- Stainless Steel Large Square Glass Clips secured by an M8 x 20 Stainless Steel Fastener through Flow-drilled and Tapped Holes to the Posts.
- Gaskets for **10mm and 12mm** Glass Thickness are included in the box with the Post.

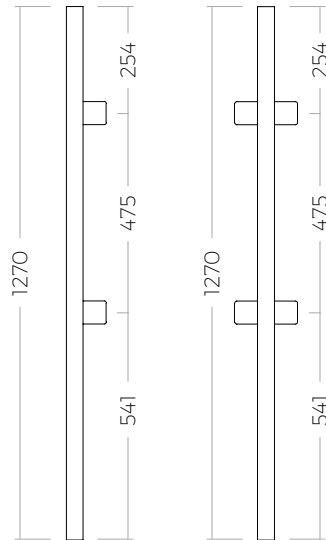


36" Side Mount Post



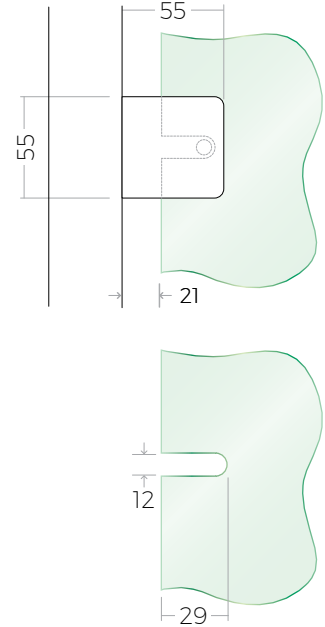
SSPSQ40X36E End Post 36"
SSPSQ40X36L Line Post 36"

42" Side Mount Post



SSPSQ40X42E End Post 42"
SSPSQ40X42L Line Post 42"

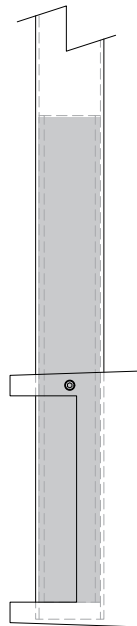
Glass Clips



Side Mount Support for Square Side Mount Post

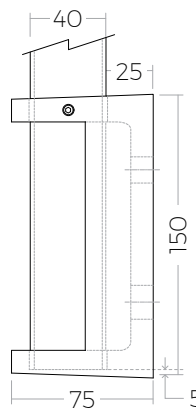


SSUC701

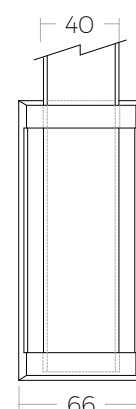


Use Side Mount Tube Supports **SSUC701** to secure the Square Prefabricated Side Posts for Stairs and Landing guard installations.

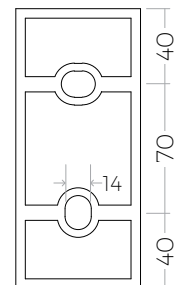
- Engineered for Interior and Exterior applications.
- Applicable for Landing and Stair Railing installations.
- Solid cast material SS316 in Satin finish.
- Suits 1/2" or M12 Fasteners.



Side View



Front View



Back View

! Included Inner Sleeve installed at the Post bottom for reinforcement specified on the Engineering.

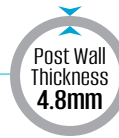
Heavy Duty Posts





Features

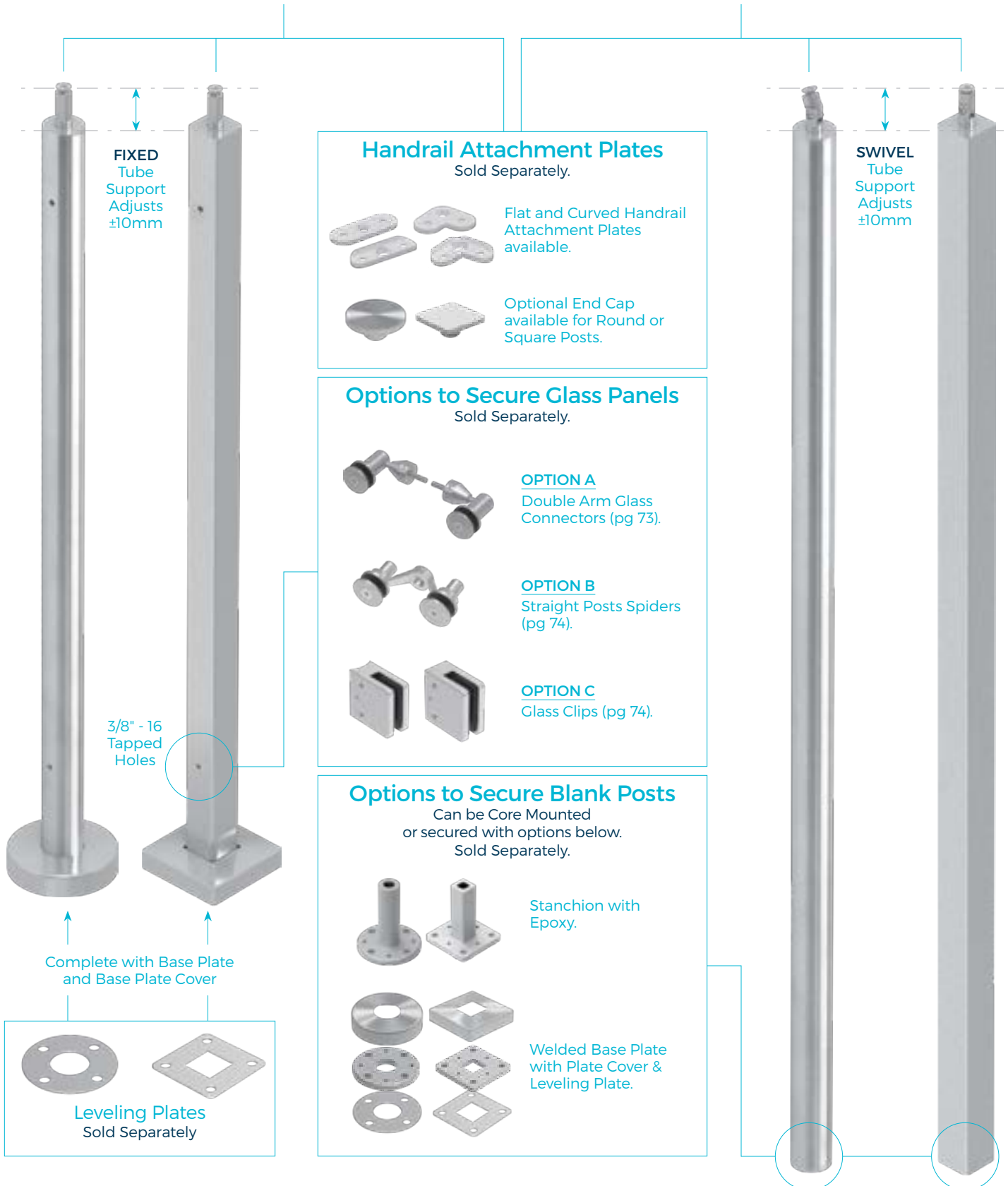
- Heavy duty Stainless Steel Round and Square Posts are engineered for Interior and Exterior applications. Refer to back inside cover for glass guard design information.
- Post material is **4.8mm** thick Tube in SS316 Satin finish.
- End, Line, and Corner Posts are designed for 1070mm (42 1/8") high **Landing** applications (with Handrail). Included with Posts: Fixed Tube Support at the top, and fully welded 12mm thick solid cast Stainless Steel Base Plate and Snap-fit Plate Cover at the bottom. Handrail Attachment Plates for Tube Support and End Cap sold separately. Leveling Plate also sold separately.
- Blank Posts are designed for **Stairway** applications. Included: Swivel Tube Support at the top. Handrail Attachment Plates for Tube Support and End Cap sold separately. All Post bottom options sold separately: Stanchion, Base Plate, Plate Cover, and Leveling Plate. Core Mount installation possible.
- Fully welded End Cap with Tube Support Adjustable by a max. of ± 10 mm.
- 3/8"-16 Tapped Holes on Posts suit a variety of Fittings to secure Glass Panels.



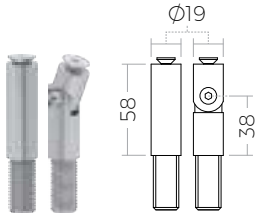
COMPONENT AND INSTALLATION METHODS

Landing Posts with Welded Bases
Designed for End, Line, and Corner Post configurations.

Blank Posts
Designed for Stair and Core Mount installations.

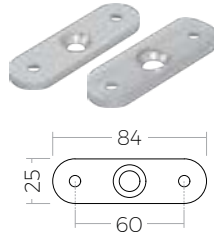


Post Top Options for both Round & Square Posts



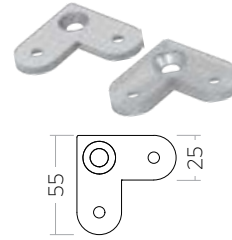
Tube Support Included

SSHPZAC01
Fixed
SSHPZAC02
Swivel



Straight Handrail Attachment Plate Sold Separately

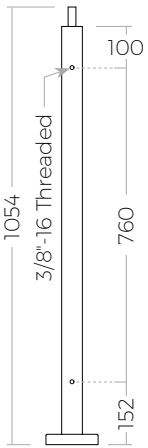
SSHPZAC05
Flat
SSHPZAC03
Curved



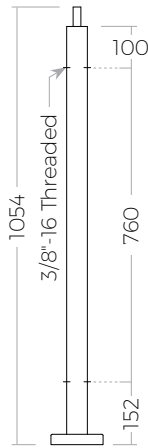
90° Handrail Attachment Plate Sold Separately

SSHPZAC06
Flat
SSHPZAC04
Curved

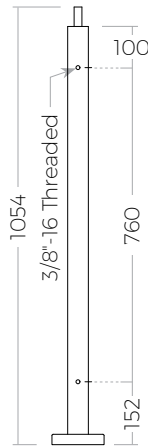
Round Heavy Duty Posts



SSHPRND50E
End Post



SSHPRND50L
Line Post



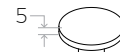
SSHPRND50C
Corner Post



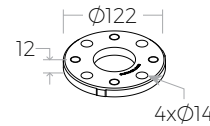
SSHPRND50B
Blank Post

Options for Round Posts

Sold Separately



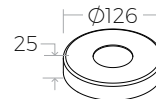
SSHPRND50X2
End Cap



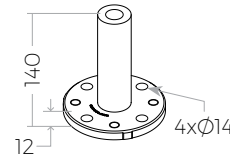
SSHPRND50X3
Base Plate



SSHPRND50X4
Leveling Plate

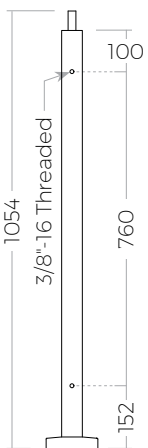


SSHPRND50X5
Plate Cover

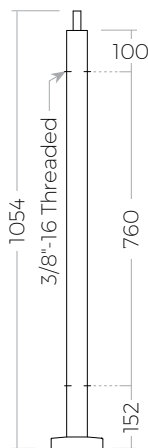


SSHPRND50X6
Stanchion

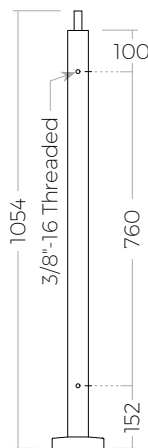
Square Heavy Duty Posts



SSHPQR50E
End Post



SSHPQR50L
Line Post



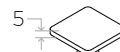
SSHPQR50C
Corner Post



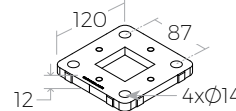
SSHPQR50B
Blank Post

Options for Square Posts

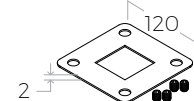
Sold Separately



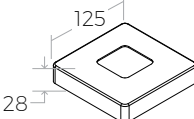
SSHPQR50X2
End Cap



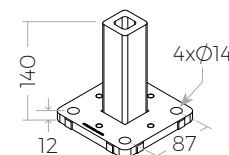
SSHPQR50X3
Base Plate



SSHPQR50X4
Leveling Plate

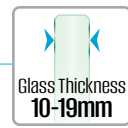


SSHPQR50X5
Plate Cover



SSHPQR50X6
Stanchion

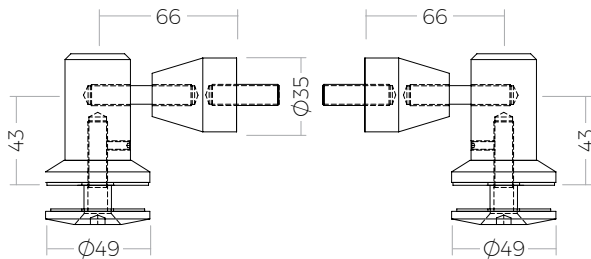
Heavy Duty Post Glass Panel Attachment Options



OPTION A - Double Arm Glass Connectors

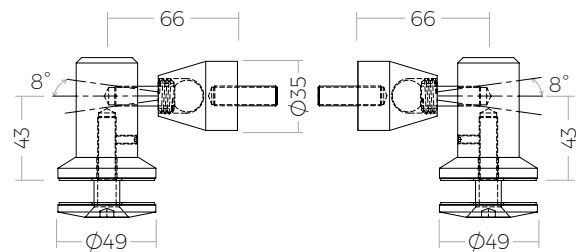
- Used for Landing & Stairway Railings and other Glass installations for Interior and Exterior applications.
- Solid material SS316 in Satin finish.
- Suitable for **10-19mm** Glass.
- Available in Fixed and Swivel models; come as a set of two.
- Recommended Glass Hole size 19mm.
- Stainless Steel Threaded Rod 3/8"-16 x 1 1/4" included to secure Glass Connectors to Posts.
- Swivel Nut Wrench (SSHPZAC14) available for use with Swivel Double Arm Glass Connector (SSHPZAC13).
- Adapter for Round Post Ø50mm (2") available.

Use Swivel Nut Wrench **SSHPZAC14** to adjust the angle for Swivel Glass Connector.



Double Arm Fixed Glass Connector

PART #	Description
SSHPZAC12	Fixed.



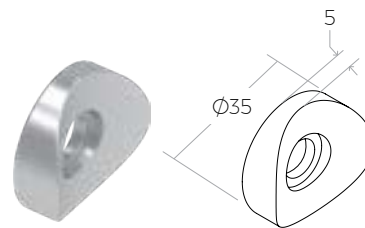
Double Arm Swivel Glass Connector

PART #	Description
SSHPZAC13	Swivel.

Accessories



PART #	Description
SSHPZAC14	Swivel Nut Wrench for Swivel Connector.

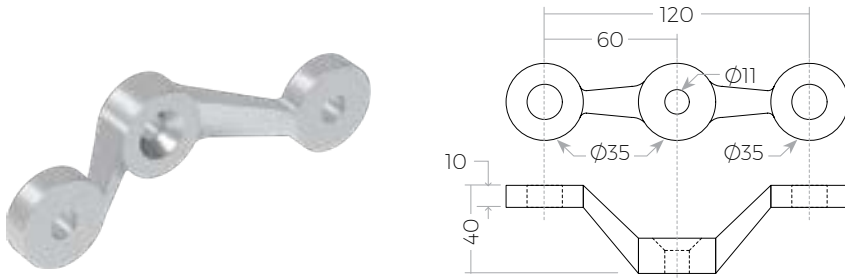


PART #	Description
SSHPZAC09	Arm Glass Connector Adapter for Ø50 (2") Round Post.



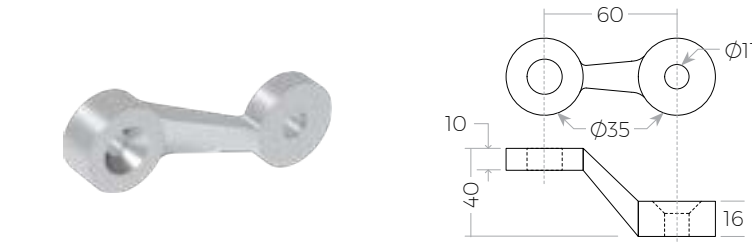
OPTION B - Straight Post Spiders

- Used for Landing & Stairway Railings and other Glass installations for Interior and Exterior applications.
- Solid material SS316 in Satin finish.
- Suitable for **12-19mm** Glass.
- Available in Single Arm and Double Arm models:
- Spiders need to be used with either Fixed or Swivel Glass Connectors to secure Glass Panels.
- Recommended Glass Hole size 19mm.
- Stainless Steel Screw 3/8"-16 x 1 1/4" included to secure Spiders to Posts.
- Adapter for Round Post Ø50mm (2") available.



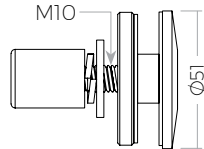
Straight Post Double Arm Spider

PART #	Description
SSHZAC08	Double Arm.

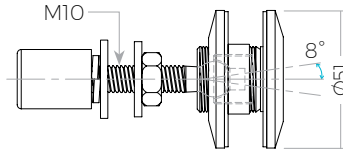


Straight Post Single Arm Spider

PART #	Description
SSHZAC07	Single Arm.



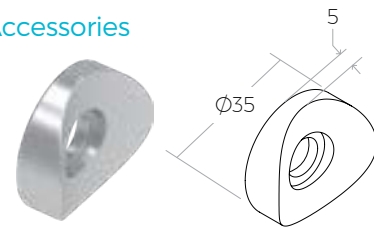
PART #
SSHZAC10
Fixed Glass Connector.



PART #
SSHZAC11
Swivel Glass Connector.

Must use
Connectors
with Spider
Arms above

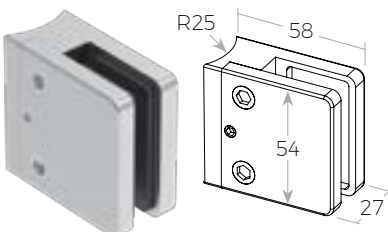
Accessories



PART #
SSHZAC09
Arm Glass Connector Adapter for
Ø50 (2") Round Post.

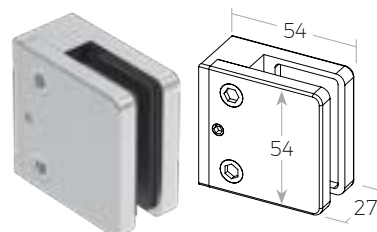
OPTION C - Glass Clips

- Used for Landing & Stairway Railings and other Glass installations for Interior and Exterior applications.
- Solid material SS316 in Satin finish.
- Suitable for **12-13.52mm** Glass.
- Available in Curved and Flat Back for Round and Square Posts 50mm (2") respectively.
- Stainless Steel Screw 3/8" - 16 x 1" included to secure Glass Clips to Posts.
- Stainless Steel Set Screw on Cap to properly secure Glass Panels.



Curved Back

PART #
SSHPRND50X1
For Round Heavy Duty Posts.



Flat Back

PART #
SSHPSQR50X1
For Square Heavy Duty Posts.

Post Bases



PHOTO: Sierra Glass



Discs



Base Plates

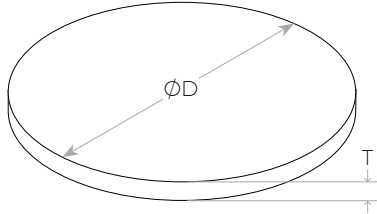


Flanges

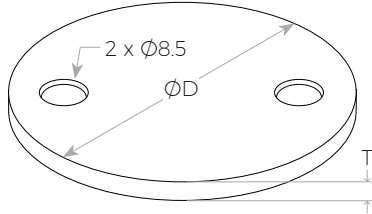


Covers

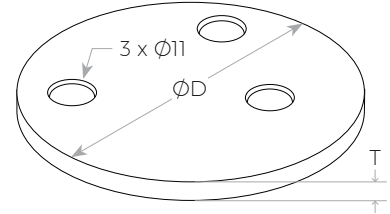
Discs



PART #	ØD (Plate Dia)	T (Thickness)
SSPLO800616S	80	6
SSPL1000116S	100	6

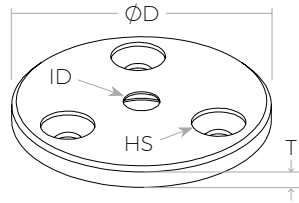


PART #	ØD (Plate Dia)	T (Thickness)
SSPW0801116S	80	6

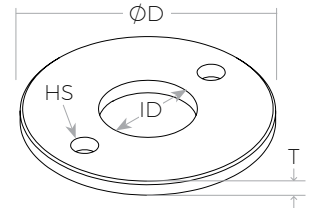


PART #	ØD (Plate Dia)	T (Thickness)
SSPW1001216S	100	6

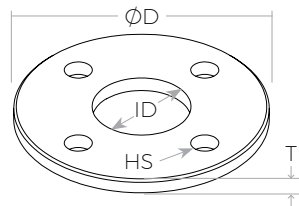
Round Base Plates



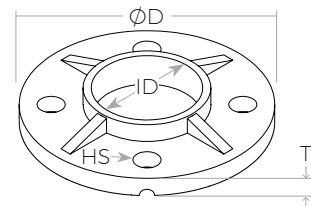
PART #	ØD (Plate Dia)	T (Thickness)	HS (Hole Size)	ID (Tube Size)
SSPW0581516S	58	5	3 x Ø6.5	8.2
SSPW0701516S	68	5	3 x Ø6.5	8.2



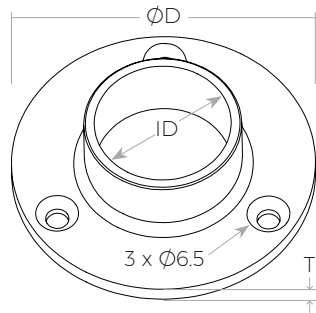
PART #	ØD (Plate Dia)	T (Thickness)	HS (Hole Size)	ID (Tube Size)
SSPW1001616S	100	6	2 x Ø11	38.1



PART #	ØD (Plate Dia)	T (Thickness)	HS (Hole Size)	ID (Tube Size)
SSPW44216S	100	8	4 x Ø11	42.4
SSPW45016S	120	10	4 x Ø14	50.8

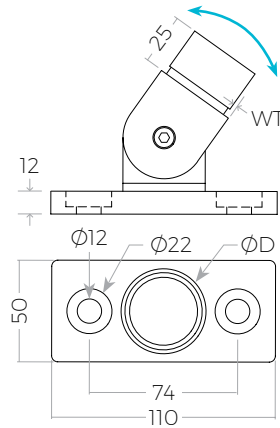


PART #	ØD (Plate Dia)	T (Thickness)	HS (Hole Size)	ID (Tube Size)
SSPW1071316N Cast Base Plate	100	8	4 x Ø11	42.4



Base Flange

PART #	ØD (Plate Dia)	ID (Tube Size)	T (Thickness)
SSUC0010616S	85	38.1	5
SSUC0010316S	85	42.4	5



Flexible Stringer Round Post Mount

PART #	ØD (Tube Size)	WT
SSFSRND100	42.4	2.0

WT represents the Wall Thickness of the Tube used with this Mount.

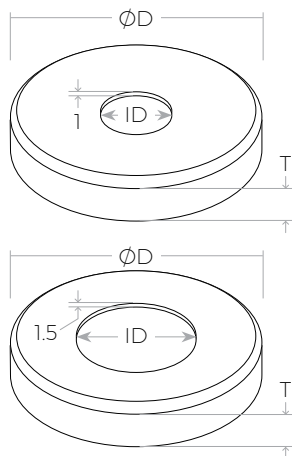
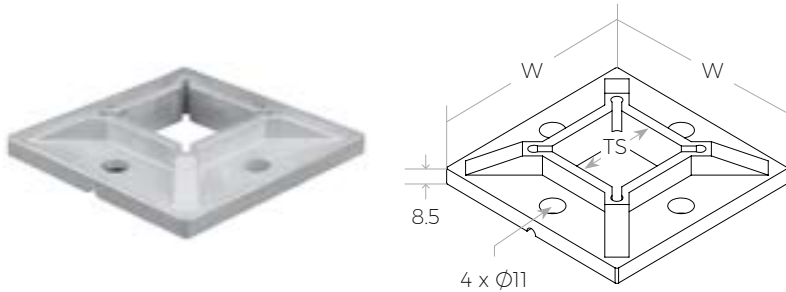


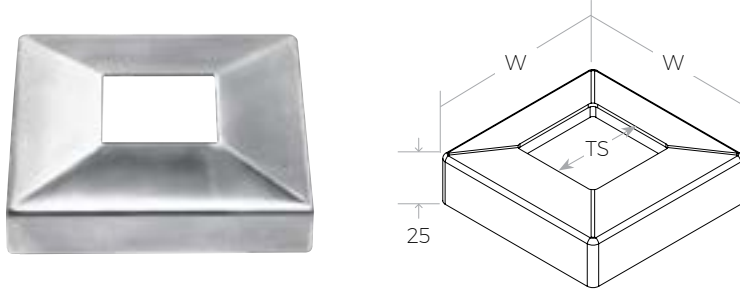
Plate Covers

PART #	ØD (Plate Dia)	ID (Tube Size)	T (Thickness)
SSPC0600116S	60	12.5	12
SSPC0761316S	76	38.1	12
SSPC0850416S	85	38.1	16
SSPC1051316S	105	38.1	25
SSPC1050216S	105	42.4	16
SSPC1050116S	105	42.4	25
SSPC1051416S	105	50.8	25
SSPC1251416S	125	50.8	25



Cast Base Plate

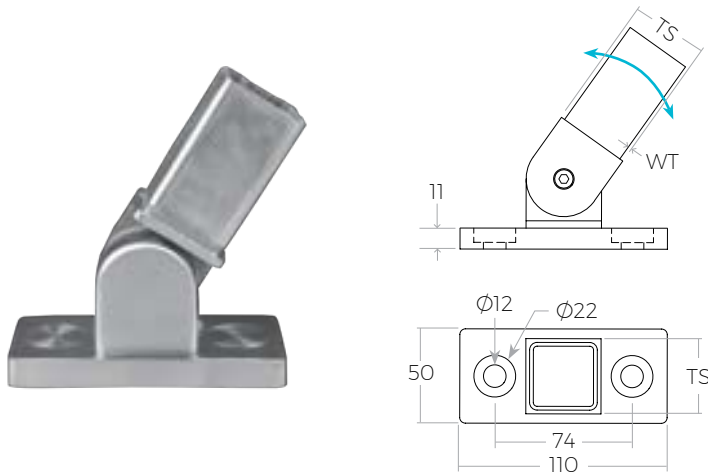
PART #	TS (Tube Size)	W (Width)
SSZW1000516N	50.8 x 50.8	100 x 100



Chamfered Plate Cover

PART #	TS (Tube Size)	W (Width)
SSZC0814016S	40 x 40	75 x 75
SSZC1054016S	40 x 40	105 x 105
SSZC1085016S*	50.8 x 50.8	110 x 110

*Use with plate above.



Flexible Stringer Square Post Mount

PART #	TS (Tube Size)	WT
SSFSSQR100	40 x 40	2.0

WT represents the Wall Thickness of the Tube used with this Mount.

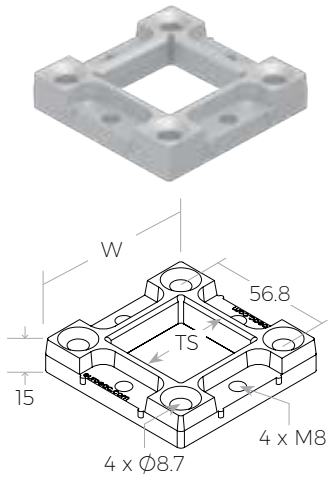
S
Satin
Stainless
Steel

B
Powder
Coated
Satin Black

Base Plate Cover Only

USE WITH ELITE POST HANDRAIL SERIES

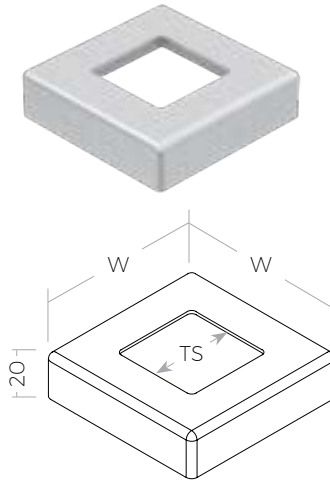
Cast Base Plate



PART #	TS (Tube Size)	W (Width)
SSZW1000316N	40 x 40	76 x 76
Mill finish Used for both S & B Finishes.		

Flat Base Plate Cover

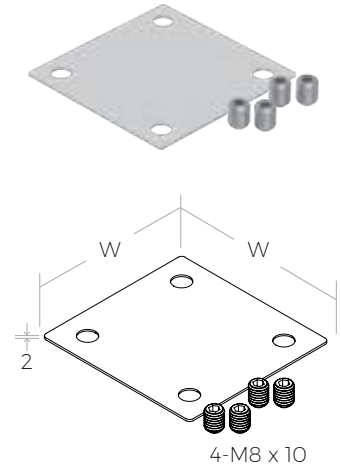
Use with **SSZW1000316N**



PART #	TS (Tube Size)	W (Width)	Finish
SSZC0914004S	40 x 40	81 x 81	S
SSZC0914004B	40 x 40	81 x 81	B

Leveling Plate

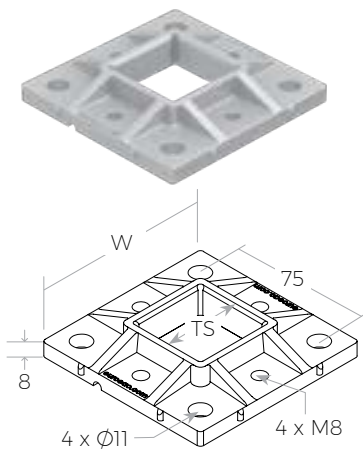
Use with **SSZW1000316N** only.
Recommended for concrete applications.



PART #	W (Width)
SSZC091504S	76 x 76
Mill finish Used for both S & B Finishes.	

USE WITH ELITE POST FRAMELESS SERIES

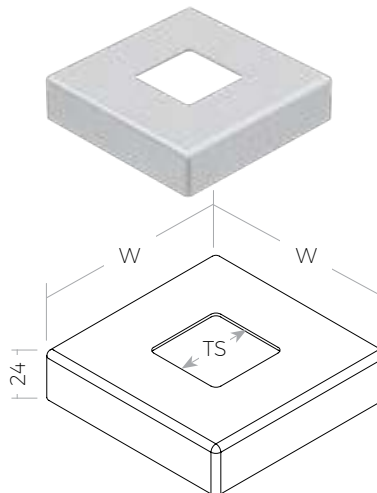
Cast Base Plate



PART #	TS (Tube Size)	W (Width)
SSZW1000416N	40 x 40	100 x 100
Mill finish Used for both S & B Finishes.		

Flat Base Plate Cover

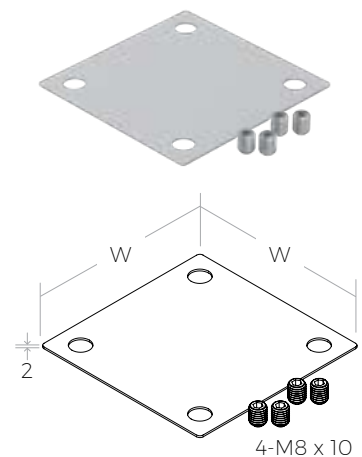
Use with **SSZW1000416N**



PART #	TS (Tube Size)	W (Width)	Finish
SSZC0914005S	40 x 40	105 x 105	S
SSZC0914005B	40 x 40	105 x 105	B

Leveling Plate

Use with **SSZW1000416N** only.
Recommended for concrete applications.



PART #	W (Width)
SSZC091616S	100 x 100
Mill finish Used for both S & B Finishes.	

Base Plates, Flanges, Mounts, Covers

Glass Clips & Glass Connectors



GLASS CLIPS

Our Glass Clips are available in Round and Square designs, with flat backs for Wall or Square Post applications, or a curved back for Round Post applications. All options are available in Satin, and most offering Powder Coated Satin Black finishes as well. Our Small and Large Glass Clips accommodate Glass Thicknesses ranging from 6-12mm and our Thick Glass Clips accommodate Glass Thicknesses ranging from 13.52-21.52mm.

Our Glass Clips are made of high quality 316 Grade Stainless Steel, giving them superior strength and longevity around high traffic areas and in Exterior environments.

Our "ZINC" Glass Clips are Zamak, which is a family of alloys with a Base Metal of Zinc and alloying elements of Aluminum, Magnesium, and Copper. The addition of Magnesium and Copper provides it with diverse properties and allows it to cast. Zamak alloys exhibit an excellent combination of cost, strength, ductility, impact strength, and finishing characteristics. Our Zinc Glass Clips are recommended for Interior use only.



To avoid installed Glass slipping over time, it is recommended to use the **SAFETY PIN** that comes with the Glass Clips, particularly for the bottom Glass Clips installed on either side of the Glass. **SSM820** - Recommended Screw for attaching Glass Clips to Metal Posts.

GLASS CONNECTORS

Our Ultra Slim Collection consists of Standard Connectors to accommodate **10-12mm** Glass, and the Heavy Duty Connectors for up to **21.52mm** Glass. They both include Gaskets and Single Grub Screws. Our Glass Connectors are made of Duplex 2205, which has superior strength and corrosion resistance when compared to SS316. All of our Standard Connectors are available in Satin, and some offer Powder Coated Satin Black, PVD Brushed Graphite, PVD Matte Black, and PVD Brushed Gold.

To see more Connectors, go to page 89 or visit our Website.

euroeac.com

Glass Clip



Glass Connector

Round Glass Clips with Pin



S
Satin
Stainless
Steel

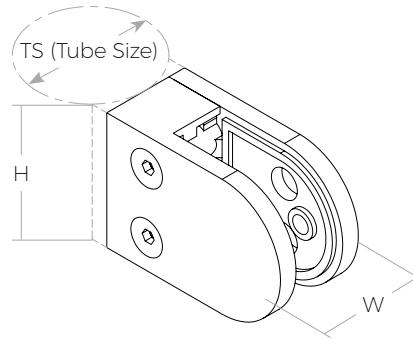
Round Clip Flat Back



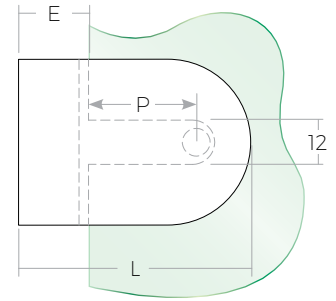
Round Clip Curved Back



Installed on a Wall
or Square Tubing.



Distance from Glass
to Post/Wall.



Small Clips

SS316	Back	TS	L	P	E	W	H	Finish
SSGC101XX16S	Flat	-	50	20	18	27	40	S
SSGC106XX16S	Curved	38.1	50	20	18	27	40	S
SSGC103XX16S	Curved	42.4	50	20	18	27	40	S



Applicable Gaskets

PART #	Class Thickness
SSGR10001RBN	6
SSGR10002RBN	8
SSGR10003RBN	10



Large Clips

SS316	Back	TS	L	P	E	W	H	Finish
SSGC201XX16S	Flat	-	63	28	19	30	45	S
SSGC206XX16S	Curved	38.1	63	28	19	30	45	S
SSGC203XX16S	Curved	42.4	63	28	19	30	45	S
SSGC207XX16S	Curved	50.8	63	28	19	30	45	S
ZINC	Back	TS	L	P	E	W	H	Finish
SSGC201XXZMS	Flat	-	63	28	19	30	45	S
SSGC206XXZMS	Curved	38.1	63	28	19	30	45	S
SSGC203XXZMS	Curved	42.4	63	28	19	30	45	S
SSGC207XXZMS	Curved	50.8	63	28	19	30	45	S



Applicable Gaskets

PART #	Class Thickness
SSGR20001RBN	6
SSGR20002RBN	8
SSGR20003RBN	10
SSGR20004RBN	12

Square Glass Clips with Pin



S
Satin
Stainless
Steel

B
Powder
Coated
Satin Black

Square Clip
Flat Back



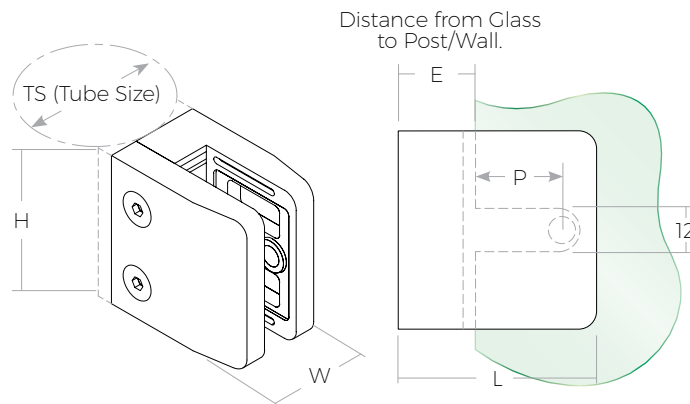
Square Clip
Flat Back with
Set Screw



Square Clip
Curved Back



Installed on a Wall
or Square Tubing.



Small Clips Curved back available only in Satin.

SS316	Back	TS	L	P	E	W	H	Finish
SSGC301XX16S	Flat	-	45	16	19	26	45	S
SSGC301XX16B	Flat	-	45	16	19	26	45	B
SSGC306XX16S	Curved	38.1	45	16	19	26	45	S
SSGC303XX16S	Curved	42.4	45	16	19	26	45	S
ZINC	Back	D	L	P	E	W	H	Finish
SSGC301XXZMS	Flat	-	45	16	19	26	45	S
SSGC301XXZMB	Flat	-	45	16	19	26	45	B



Applicable Gaskets

PART #	Class Thickness
SSGR30001RBN	6
SSGR30002RBN	8
SSGR30003RBN	10



Large Clips

SS316	Back	TS	L	P	E	W	H	Finish
SSGC431XX16S	Flat	-	55	24	20	35	55	S
SSGC431XX16B	Flat	-	55	24	20	35	55	B
SSGC433XX16S	Curved	42.4	55	24	20	35	55	S
SSGC437XX16S	Curved	50.8	55	24	20	35	55	S
SSGC431XXSET	Flat with Set Screw	-	55	18	20	28	55	S
ZINC	Back	TS	L	P	E	W	H	Finish
SSGC431XXZMS	Flat	-	55	24	20	35	55	S
SSGC431XXZMB	Flat	-	55	24	20	35	55	B



Applicable Gaskets

PART #	Class Thickness
SSGR41001RBN	6
SSGR41002RBN	8
SSGR41003RBN	10
SSGR41004RBN	12

Glass Clips

Square Glass Clips with Bottom Plate



S
Satin
Stainless
Steel

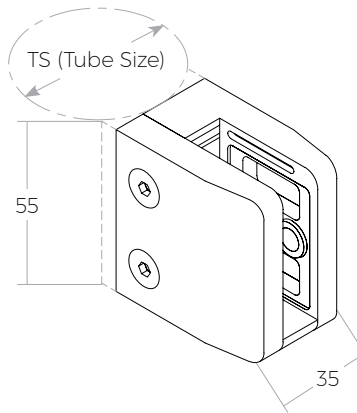
B
Powder
Coated
Satin Black

Square Clip
Flat Back

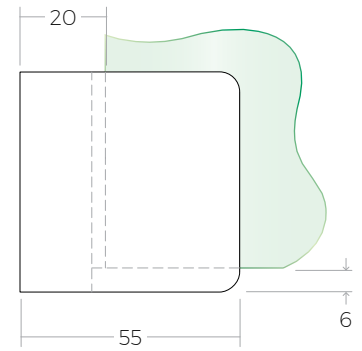


Installed on a Wall
or Square Tubing.

Square Clip
Curved Back



Distance from Glass
to Post/Wall



Large Clips Curved back available only in Satin.

SS316	Back	TS	L	E	W	H	Finish
SSGC411XX16S	Flat	-	55	20	35	55	S
SSGC411XX16B	Flat	-	55	20	35	55	B
SSGC413XX16S	Curved	42.4	55	20	35	55	S
SSGC417XX16S	Curved	50.8	55	20	35	55	S
ZINC	Back	TS	L	E	W	H	Finish
SSGC411XXZMS	Flat	-	55	20	35	55	S
SSGC411XXZMB	Flat	38.1	55	20	35	55	B

Applicable Gaskets



PART #	Glass Thickness
SSGR41001RBN	6
SSGR41002RBN	8
SSGR41003RBN	10
SSGR41004RBN	12



PHOTO: Spanish Fer Ornamental

Round Clip with Curved Back



Square Clip with Curved Back



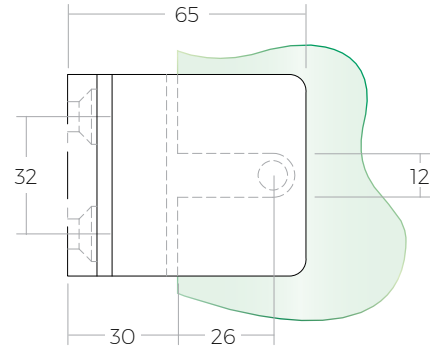
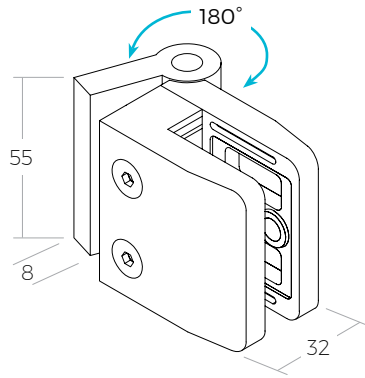
PHOTO: Sierra Glass

Square Clip with Flat Back

Hinged Glass Clip with Pin



S
Satin
Stainless
Steel



Large Hinged Clips

Two M8 Screws and Gaskets included.

SS316	Back
SSGCH40116S	Flat

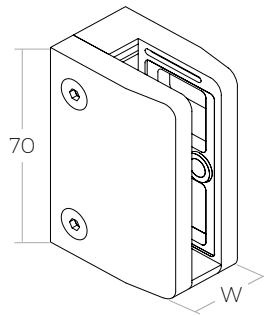
Thick Glass Application Clips



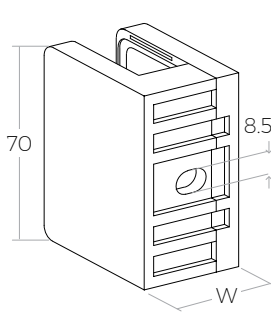
S
Satin
Stainless
Steel



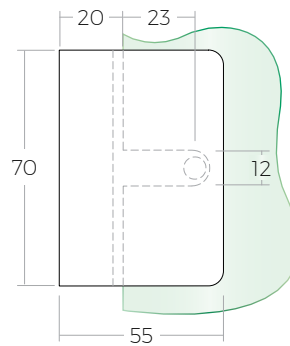
Front View



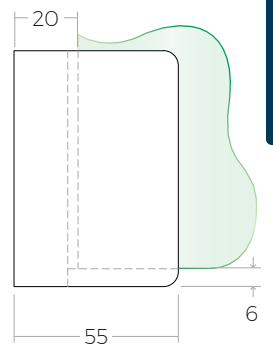
Back View



With Pin



With Bottom Plate



Thick Glass Clips

SS316	Back	Glass Thickness	W
SSGC461XX16S	Flat	13.52 / 15 / 17.52	40
SSGC451XX16S	Flat	19 / 21.52	45



Applicable Gaskets

PART #	Glass Thickness
SSGR513RBN	13.52
SSGR515RBN	15
SSGR517RBN	17.52
SSGR519RBN	19
SSGR521RBN	21.52



45° Wedge Adaptor

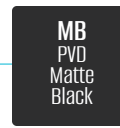
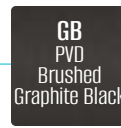
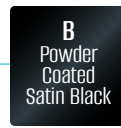
For large Square Glass Clips.
Features interchangeable configurations to accommodate inner angle (45°) and outer angle (135°).

PART #	Finish
SSGC4314516S	S
SSGC4314516B	B

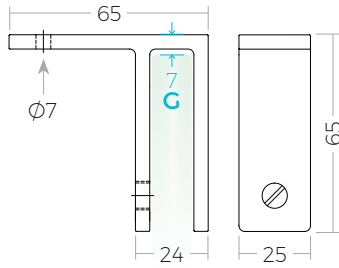
S
Satin
Stainless
Steel

B
Powder
Coated
Satin Black

Standard Ultra Slim Series

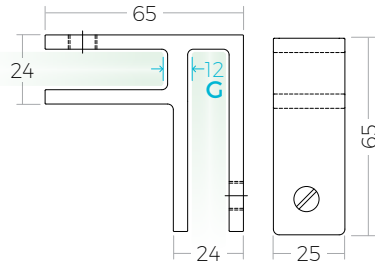


- Single Grub Screw.
- Made of **Duplex 2205**, which has superior strength and corrosion resistance than SS316.
- Minimum gap space between Panels represented by **G**.



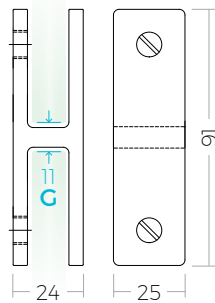
Glass To Wall

PART #	Finish
SSPFEBWALL	S / B / GB / MB / G



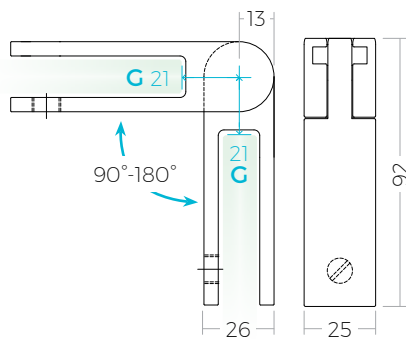
90° Glass to Glass

PART #	Finish
SSPFEB90	S / B / GB / MB / G



180° Glass to Glass

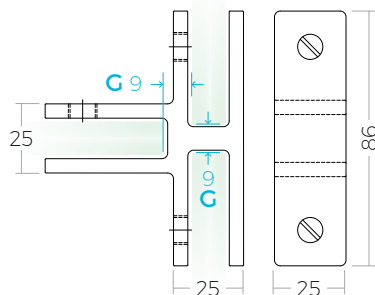
PART #	Finish
SSPFEB180	S / B / GB / MB / G



Adjustable Glass to Glass

PART #	Finish
SSPFEBADJ	S / B / GB / MB / G

Adjustment from 90° - 180°. Slide and rotate. No screw assembly.



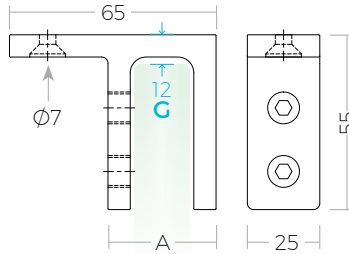
T-Connector Glass to Glass

PART #	Finish
SSPFEBT	S

Heavy Duty Ultra Slim Series

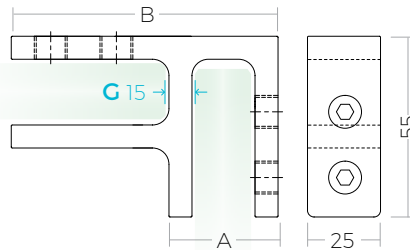


- Gaskets included.
- Double Grub Screws.
- Made of **Duplex 2205**, which has superior strength and corrosion resistance than SS316.
- Minimum gap space between Panels represented by **G**.



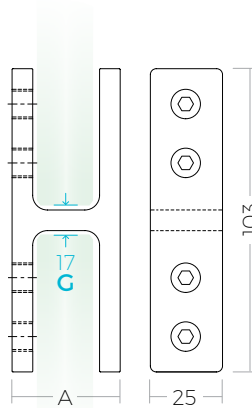
Glass To Wall

PART #	A	Glass Thickness
SSPFEBWALL1	34	12-15.88mm
SSPFEBWALL2	40	16.76-21.52mm



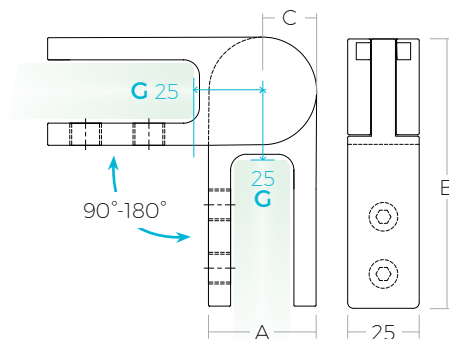
90° Glass to Glass

PART #	A	B	Glass Thickness
SSPFEB901	34	82	12-15.88mm
SSPFEB902	40	88	16.76-21.52mm



180° Glass to Glass

PART #	A	Glass Thickness
SSPFEB1801	34	12-15.88mm
SSPFEB1802	40	16.76-21.52mm



Adjustable Glass to Glass

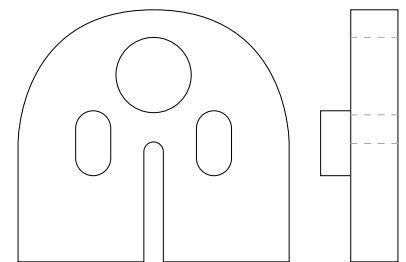
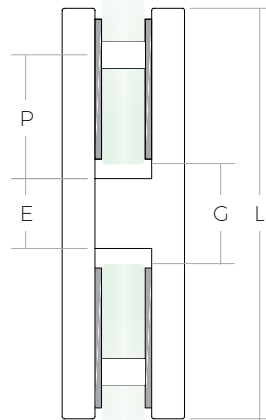
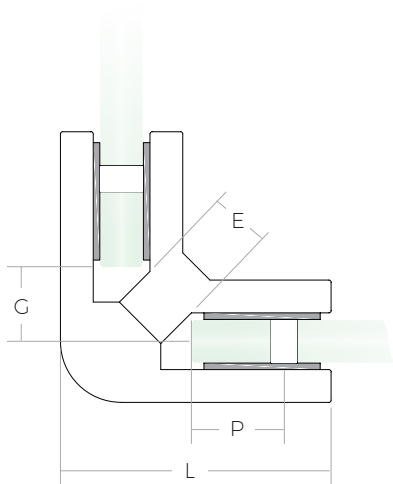
PART #	A	B	C	Glass Thickness
SSPFEBADJ1	34	85	17	12-15.88mm
SSPFEBADJ2	40	91.5	20	16.76-21.52mm

Adjustment from 90° - 180°. Slide and rotate. No screw assembly.

Standard Glass Connectors



- Accommodates **8-12mm**.
- Made of **SS316** Marine Grade Satin Stainless Steel.



Glass to Glass 90°

PART #	L	P	E	G
SSGC014XX16S	74	33	15.5	15

Glass to Glass 180°

PART #	L	P	E	G
SSGC015XX16S	106	30	14	19

Applicable Gasket

PART #	Glass Thickness
SSGR20002RBN	8
SSGR20003RBN	10
SSGR20004RBN	12



PHOTO: Excel Enclosures & Railings



PHOTO: Custom Glass Railings



PHOTO: Airport Railings



PHOTO: Airport Railings

Glass Railing Tops



PHOTO: Millan Glass & Mirror

WE GOT YOU COVERED! Cap your Glass Railings to function as a Railing, or simply protect the edges. Whether it's Stainless Steel or Aluminum, we offer Cap Rails in Round, Square, or Rectangular to suit your look. Aluminum Cap Rails are available in Brushed Clear and Brushed Black Anodized Aluminum. All Stainless Steel Cap Rails are available in Satin while some sizes are available in Powder Coated Satin Black. All sizes can be custom Powder Coated to your liking. Please contact us to inquire.



STAINLESS STEEL CAP RAILS & FITTINGS

- Cap Rails and Fittings are a high Grade Stainless Steel.
- All sizes available in Satin / Some sizes in Powder Coated Satin Black.
- Standard 19' lengths.
- Gaskets and full range of Fittings available.



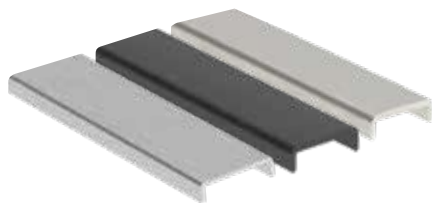
ALUMINUM CAP RAILS & FITTINGS

- Anodized Aluminum 6063.
- Available in Brushed Clear, Brushed Black, and Satin Black Anodized Aluminum.
- Suitable for **10-21.52mm** Glass.
- Standard 19' lengths.
- Gaskets and full range of Fittings available.



TOP CHANNELS & FITTINGS

- Stainless Steel 316L Grade.
- Available in Satin. Inquire about Powder Coated Satin Black.
- Suitable for **10-19mm** Glass.
- 19' length; 1.2-3mm Wall thickness.
- Gaskets and full range of Fittings available.

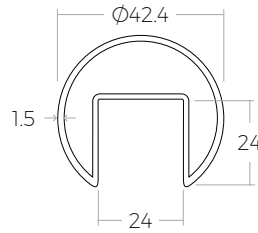
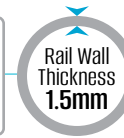
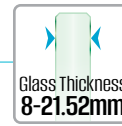


TOP EDGE COVERS

- Ultra slim edge design.
- Available in Brushed Clear and Brushed Black Anodized Aluminum, and SS316 Satin Stainless Steel.
- All finishes match our TILT-LOCK™ Base Shoe line.
- Suitable for Interiors and Exterior installations.
- Suitable for **12-25.52mm** Glass.
- Wall Thickness: 1.5mm for Aluminum, 1mm for Stainless Steel.
- Standard 19' lengths.
- Adhesive strip included.

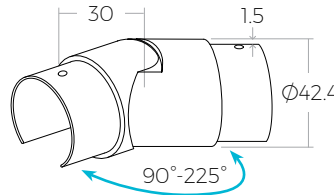
Round Stainless Steel Cap Rails & Fittings

• Gaskets available. See pg 96.



Ø42.4mm Cap Rail

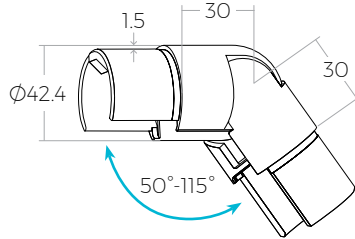
PART #	L (Length)	SS Grade	Finish
SSUTRND4240	19'	316	S
SSUTRND4240B	19'	304	B



Fittings

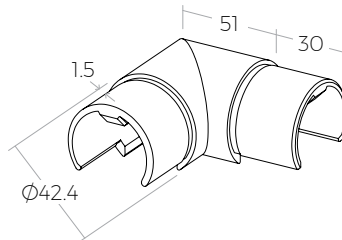
Swivel Horizontal Elbow

PART #	SS Grade	Finish
SSUTRND4241	Duplex 2205	S



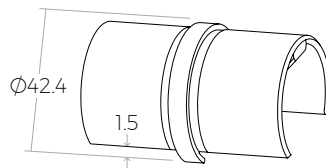
Swivel Vertical Elbow

PART #	SS Grade	Finish
SSUTRND4242	Duplex 2205	S



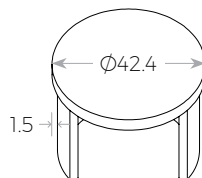
Horizontal 90° Elbow

PART #	SS Grade	Finish
SSUTRND4243	Duplex 2205	S



Straight Connector

PART #	SS Grade	Finish
SSUTRND4245	Duplex 2205	S

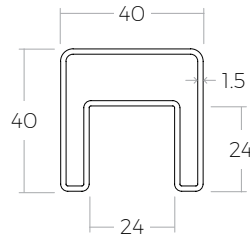
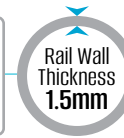
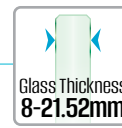


End Cap

PART #	SS Grade	Finish
SSUTRND4246	316	S
SSUTRND4246B	304	B
SSUTRND4247 (with center hole)	316	S

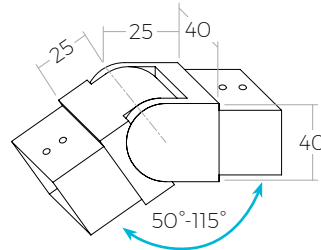
Square Stainless Steel Cap Rails & Fittings

- Gaskets available. See pg 96.



40mm Cap Rail

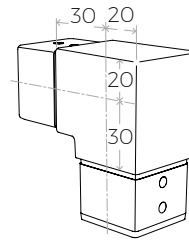
PART #	L (Length)	SS Grade	Finish
SSUTSQ40000	19'	316	S
SSUTSQ40B	19'	304	B



Fittings

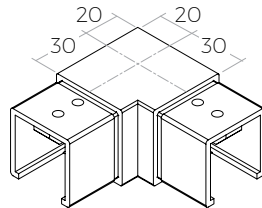
Swivel Vertical Elbow

PART #	SS Grade	Finish
SSUTSQ40004	Duplex 2205	S



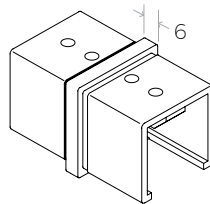
Vertical 90° Elbow

PART #	SS Grade	Finish
SSUTSQ40005	Duplex 2205	S



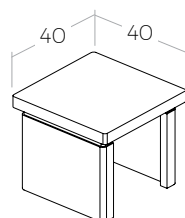
Horizontal 90° Elbow

PART #	SS Grade	Finish
SSUTSQ40003	Duplex 2205	S



Straight Connector

PART #	SS Grade	Finish
SSUTSQ40002	Duplex 2205	S



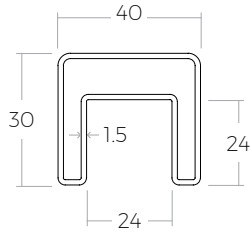
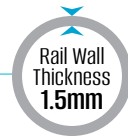
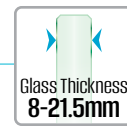
End Cap

PART #	SS Grade	Finish
SSUTSQ40001	316	S
SSUTSQ401B	304	B

Stainless Steel Cap Rails & Fittings

Rectangular Stainless Steel Cap Rails

Gaskets available. See pg 96.



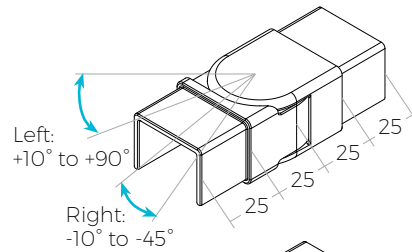
40mm Cap Rail

PART #	L (Length)	SS Grade	Finish
SSUTREC400	19'	316	S

Fittings

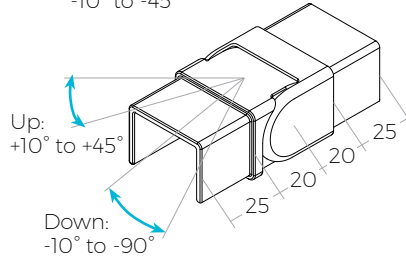
Swivel Horizontal Elbow

PART #	SS Grade	Finish
SSUTREC402	Duplex 2205	S



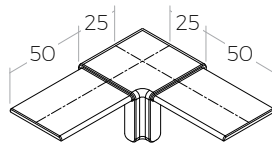
Swivel Vertical Elbow

PART #	SS Grade	Finish
SSUTREC403	Duplex 2205	S



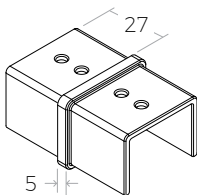
Horizontal 90° Elbow

PART #	SS Grade	Finish
SSUTREC404	Duplex 2205	S



Straight Connector

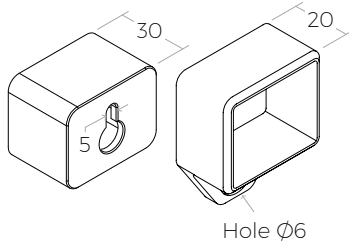
PART #	SS Grade	Finish
SSUTREC405	Duplex 2205	S



Wall Brackets

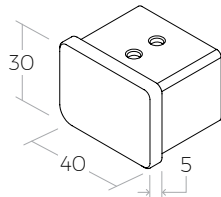
PART #	SS Grade	Finish
SSUTREC406 (with hole)	Duplex 2205	S
SSUTREC407 (with tab)	Duplex 2205	S

Can be affixed to Wall or Post.

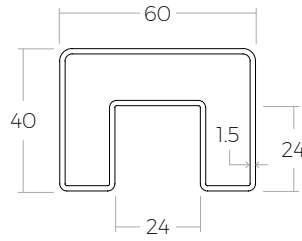
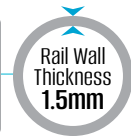
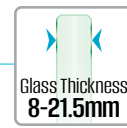


End Cap

PART #	SS Grade	Finish
SSUTREC401	Duplex 2205	S



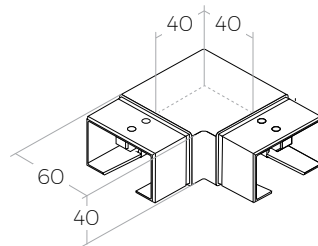
Gaskets available. See bottom of this page.



60mm Cap Rail

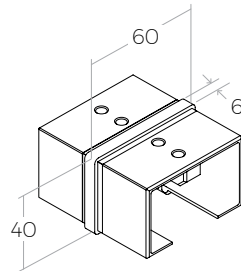
PART #	L (Length)	SS Grade	Finish
SSUTREC600	16'	316	S

Fittings



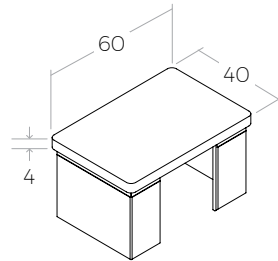
Horizontal 90° Elbow

PART #	SS Grade	Finish
SSUTREC601	316	S



Straight Connector

PART #	SS Grade	Finish
SSUTREC602	316	S



End Cap

PART #	SS Grade	Finish
SSUTREC603	316	S

Gaskets

- Suits Cap Rails with 24x24mm slots.



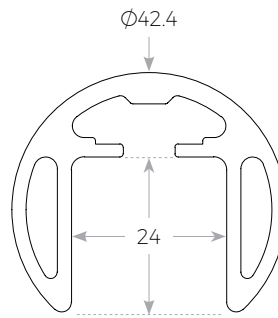
PART #	Glass Size (mm)	Length
SSUTGASKET1	8-10	19'
SSUTGASKET2	12-13.52	19'
SSUTGASKET2A	15	19'
SSUTGASKET3	16-17.52	19'
SSUTGASKET3A	19	19'
SSUTGASKET4	20-21.52	19'



Aluminum Cap Rails

- Anodized Aluminum 6063.
- Standard 19' lengths.
- Gaskets and full range of Fittings available.
- **NO WELDING REQUIRED** using our recommended SSRK-1500 Adhesive.

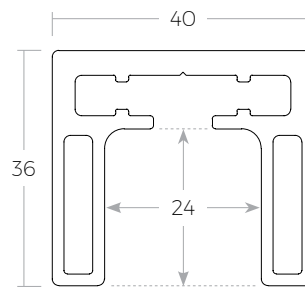
A Brushed Clear Anodized Aluminum	B Brushed Black Anodized Aluminum	SB Satin Black Anodized Aluminum
---	---	--



Round

PART #	Finish
SSUTALROCA	A
SSUTALROB	B

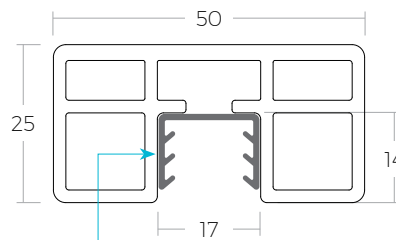
Choose Gasket (pg 102) to accommodate your Glass size.



Square

PART #	Finish
SSUTALSOCA	A
SSUTALSOB	B
SSUTALSOSB	SB

Choose Gasket (pg 102) to accommodate your Glass size.



Rectangular

PART #	Finish
SSUTALRECOA	A
SSUTALRECOB	B
SSUTALRECOB	SB

1/2" Gasket included to accommodate 10-13.52mm Glass

End Caps & Wall Brackets

A
Brushed Clear
Anodized
Aluminum

B
Brushed Black
Anodized
Aluminum

SB
Satin Black
Anodized
Aluminum

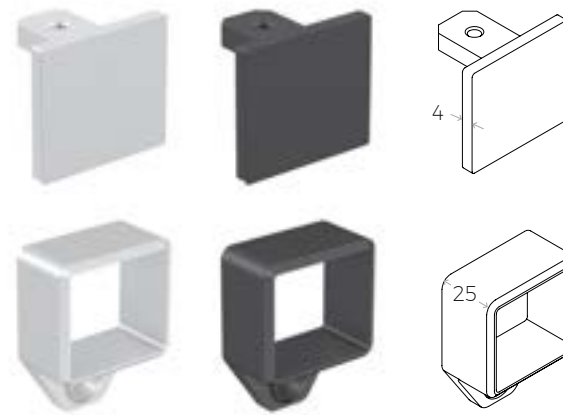


Round End Cap

PART #	Finish
SSUTALR1CA	A
SSUTALR1B	B

Wall Bracket

PART #	Finish
SSUTALR2CA	A
SSUTALR2B	B

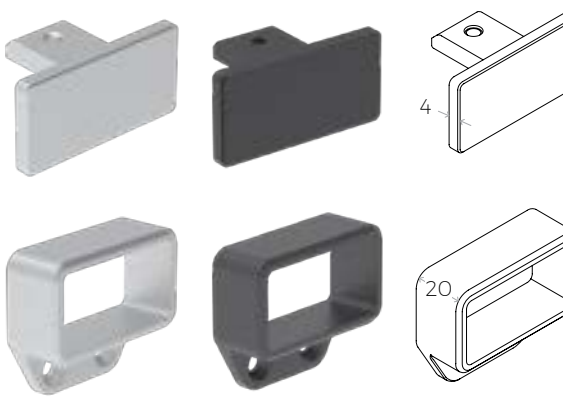


Square End Cap

PART #	Finish
SSUTALS1CA	A
SSUTALS1B	B
SSUTALS1SB	SB

Wall Bracket

PART #	Finish
SSUTALS2CA	A
SSUTALS2B	B
SSUTALS2SB	SB



Rectangular End Cap

PART #	Finish
SSUTALREC1CA	A
SSUTALREC1B	B
SSUTALREC1SB	SB

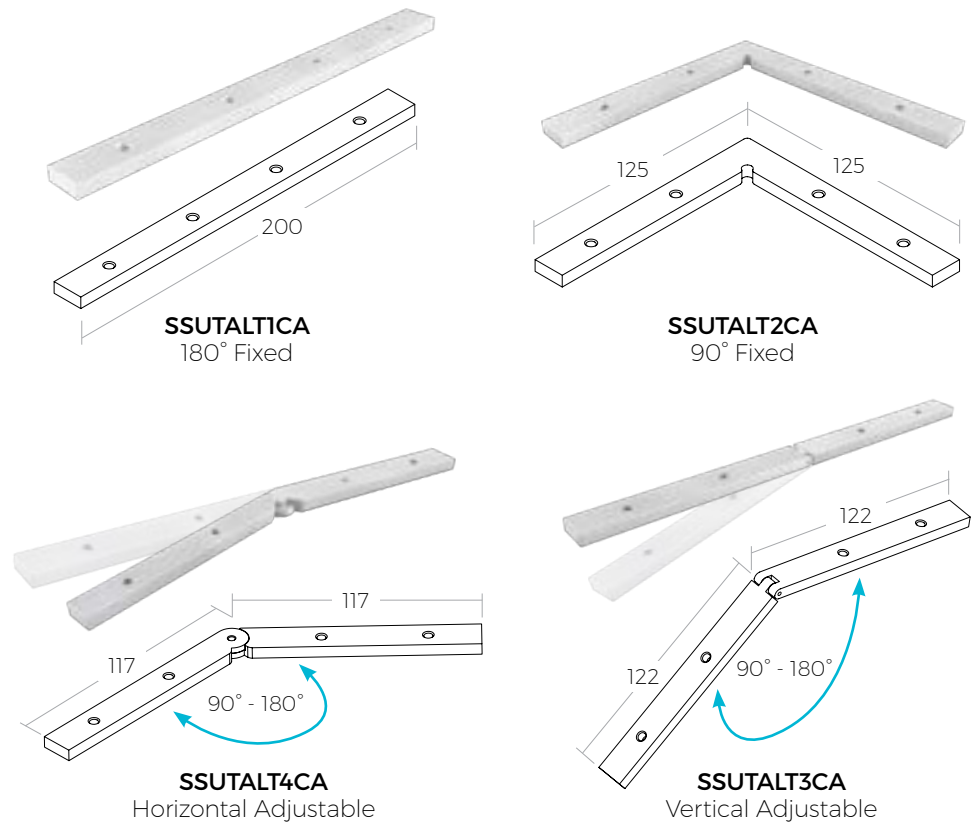
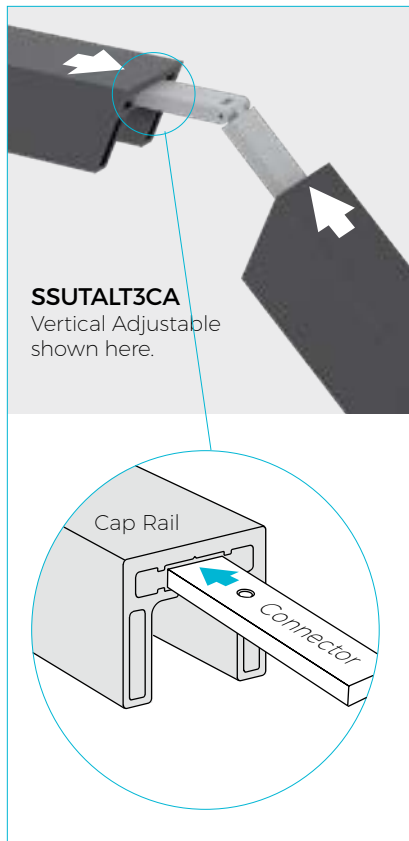
Wall Bracket

PART #	Finish
SSUTALREC2CA	A
SSUTALREC2B	B
SSUTALREC2SB	SB

Connectors & Handrail Adapter Kit

Connectors

- Connectors are inserted into the top slot of the Cap Rails to connect them together.
- Mitre Cap Rail ends to required angle, slide Connectors in place, push Cap Rails to fit. Tighten Connector Screws on both sides.
- Brushed Clear Anodized Aluminum. Used with either Round, Square, or Rectangular Aluminum Cap Rails for both finishes.



Aluminum Cap Rails & Accessories

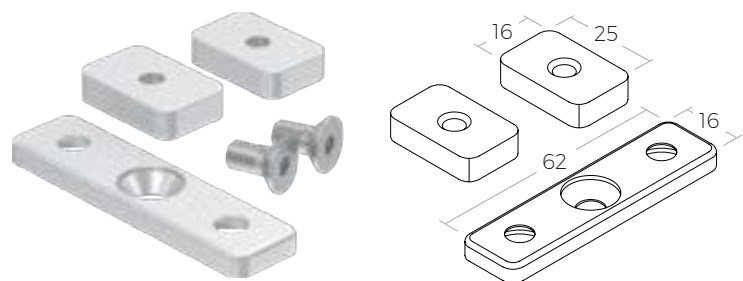
Handrail Adapter Kit

SSUTALT5: Easily convert your Aluminum Cap Rail into a Handrail with the Handrail Adapter Kit. Choose your Handrail Bracket for either Off-the-wall or Off-the-glass. Can also be used with LumaRail. (pg 157).

Kit Includes:

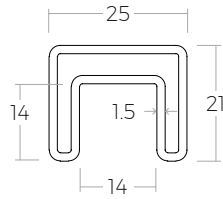
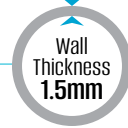
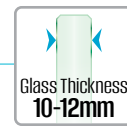
- Saddle (1pc).
- Rectangular Nut (2pcs).
- M6 Screws (2pcs).

Various applications demonstrated below:



Top Channels & Fittings

- Powder Coated Satin Black available. Please inquire.
- **NO WELDING REQUIRED** using our recommended SSRK-1500 Adhesive.



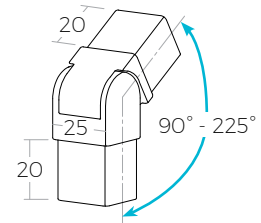
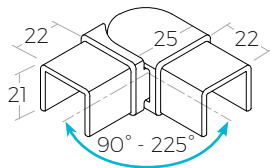
25x21mm Top Channel Rail

PART #	L (Length)	SS Grade	Finish
SSUTCH100	19'	316	S

Gaskets

PART #	Glass Thickness	Length
SSUTCH101	10-11	19'
SSUTCH102	12	19'

Fittings

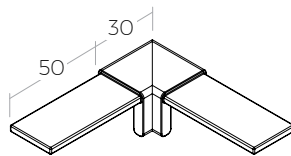


Swivel Horizontal Elbow

PART #	SS Grade	Finish
SSUTCH103	Duplex 2205	S

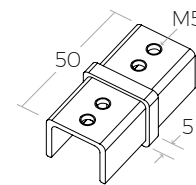
Swivel Vertical Elbow

PART #	SS Grade	Finish
SSUTCH104	Duplex 2205	S



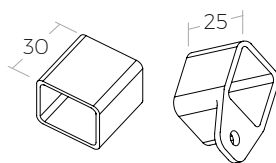
Horizontal 90° Elbow

PART #	SS Grade	Finish
SSUTCH105	Duplex 2205	S



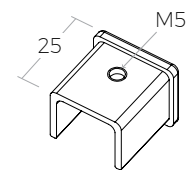
Straight Connector

PART #	SS Grade	Finish
SSUTCH106	Duplex 2205	S



Wall Brackets - Affix to Wall or Post.

PART #	SS Grade	Finish
SSUTCH108 (with hole)	Duplex 2205	S
SSUTCH109 (with tab)	Duplex 2205	S

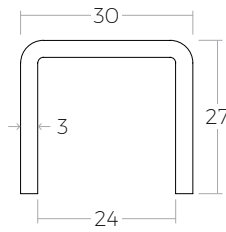
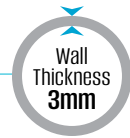
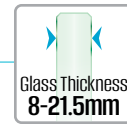


End Cap

PART #	SS Grade	Finish
SSUTCH107	Duplex 2205	S

Heavy Duty Top Channels & Fittings

- Powder Coated Satin Black available. Please inquire.
- **NO WELDING REQUIRED** using our recommended SSRK-1500 Adhesive.



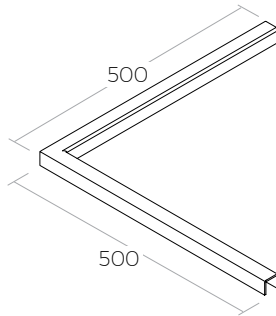
30x27mm Top Channel Rail

PART #	L (Length)	SS Grade	Finish
SSUTCH300	19'	316	S



Gaskets

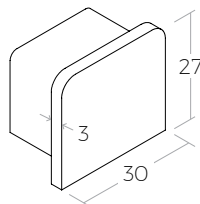
PART #	Glass Thickness	Length
SSUTGASKET1	8-11	19'
SSUTGASKET2	12-13.52	19'
SSUTGASKET2A	15	19'
SSUTGASKET3	16-17.52	19'
SSUTGASKET3A	19	19'
SSUTGASKET4	20-21.52	19'



Fittings

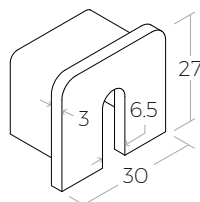
Horizontal 90° Elbow

PART #	SS Grade	Finish
SSUTCH303	316	S



Solid End Cap

PART #	SS Grade	Finish
SSUTCH301	316	S



Stabilizing End Cap

Connect to Wall through slot using 1/4" Fasteners.

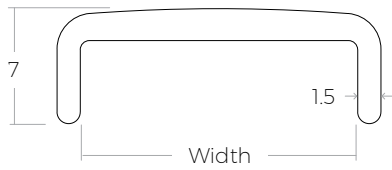
PART #	SS Grade	Finish
SSUTCH302	316	S



EDGE PROTECTION FOR GLASS RAILINGS

- Ultra Slim edge design.
- Brushed Clear & Brushed Black Anodized Aluminum and SS316 Satin Stainless Steel options available.
- All finishes match our TILT-LOCK™ Base Shoe line.
- Suitable for Interior and Exterior installations.
- Suitable for Glass thicknesses **12-25.52mm**.
- Wall Thickness: 1.5mm for Aluminum, 1mm for Stainless Steel.
- Standard 19' lengths (5800mm).
- Adhesive strip included.

Anodized Aluminum

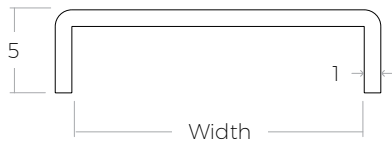


PART #	Width	Class Thickness	Finish
SSUTCH230A	15	12-14.28	A
SSUTCH230B	15	12-14.28	B
SSUTCH231A	18	15-17.52	A
SSUTCH231B	18	15-17.52	B
SSUTCH232A	22	19-21.52	A
SSUTCH232B	22	19-21.52	B
SSUTCH233A	26	25.52	A
SSUTCH233B	26	25.52	B

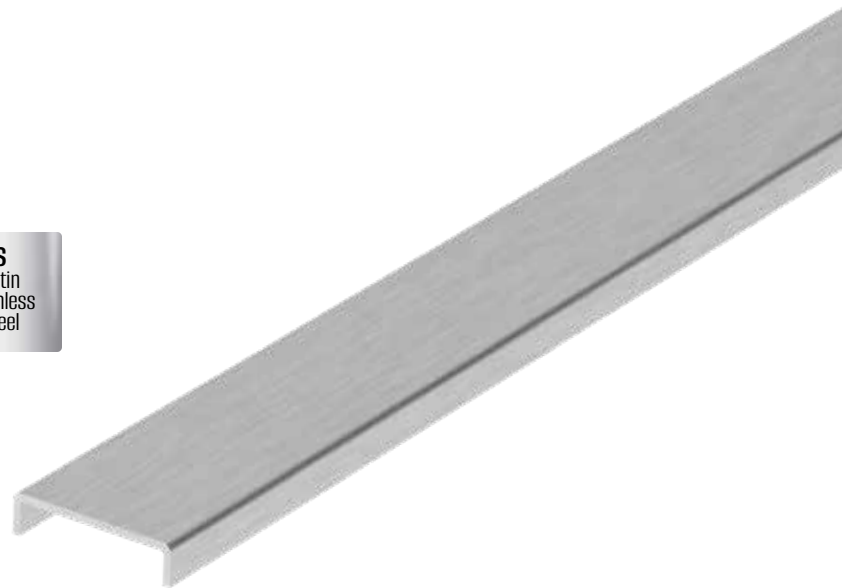


Top Edge Covers

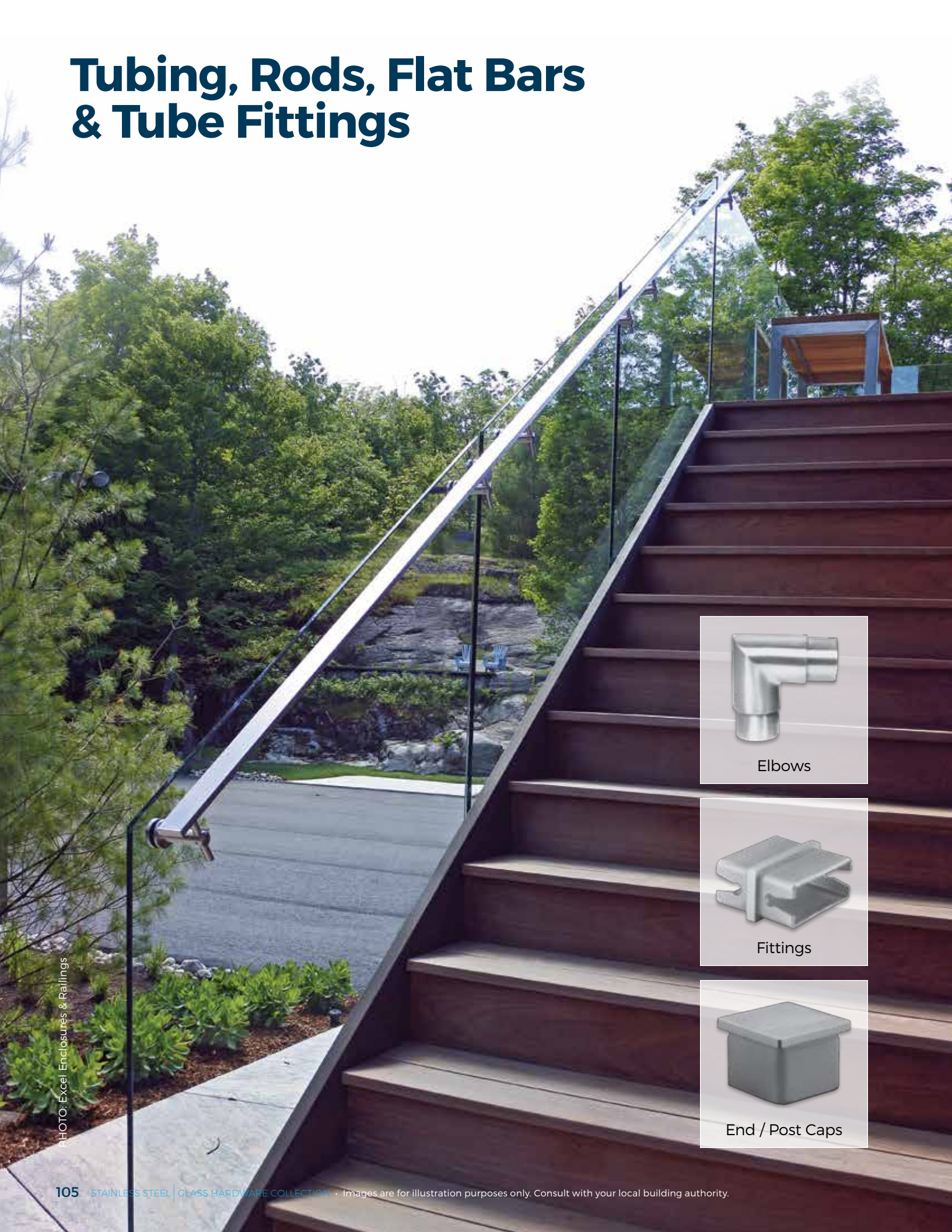
Stainless Steel



PART #	Width	Class Thickness	Finish
SSUTCH212	14	12-13.52	S
SSUTCH217	18	15-17.52	S
SSUTCH221	22	19-21.52	S



Tubing, Rods, Flat Bars & Tube Fittings



Elbows



Fittings



End / Post Caps

PHOTO: Excel Enclosures & Railings

S
Satin
Stainless
Steel

B
Powder
Coated
Satin Black

TUBES



Round 19' Lengths

PART #	ØD	Wall Thickness	SS Grade	Finish
SST1215304	1/2"	1.5	304	S
SST5815304	5/8"	1.5	304	S
SST3415304	3/4"	1.5	304	S
SST11215304	1 1/2"	1.5	304	S
SST11215316	1 1/2"	1.5	316	S
SST1662304	1.66"	2.0	304	S
SST1662304B	1.66"	2.0	304	B
SST1662316	1.66"	2.0	316	S
SST215304	2"	1.5	304	S

RODS / BARS



Round 19' Lengths

PART #	ØD	Wall Thickness	SS Grade	Finish
SSROD12304	1/2"	N/A	304	S



Square 19' Lengths

PART #	W	Wall Thickness	SS Grade	Finish
SSTSQ1215304	1/2"	1.5	304	S
SSTSQ3415304	3/4"	1.5	304	S
SSTSQ402304	40	2.0	304	S
SSTSQ402304B	40	2.0	304	B
SSTSQ402316	40	2.0	316	S
SSTSQ22304	2"	2.0	304	S



Square 19' Lengths

PART #	W	Wall Thickness	SS Grade	Finish
SSRODSQ12304	1/2"	N/A	304	S



Rectangular 19' Lengths

PART #	W x H	Wall Thickness	SS Grade	Finish
SSTREC11212	1 1/2" x 1/2"	1.5	316	S
SSTREC5010	50 x 10	1.5	316L	S
SSTREC212	2" x 1/2"	1.5	316	S
SSTREC21	2" x 1"	1.5	316	S
SSTREC21B	2" x 1"	1.5	316	B



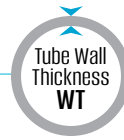
Rectangular 19' Lengths

PART #	W x H	Wall Thickness	SS Grade	Finish
SSFB212304	2" x 1/2"	N/A	304	S

Tubing, Rods & Flat Bars

Round Tubing Fittings

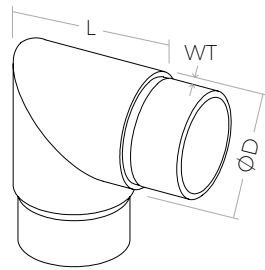
ØD = Diameter of Tube Applied · WT = Wall Thickness of Tube Applied · L = Length
 38.1mm = 1½" · 42.4mm = 1.66" · 50.8mm = 2"



Round Tube

19' Lengths

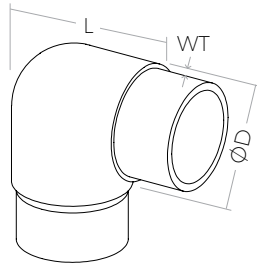
PART #	ØD (Tube Dia)	WT	SS Grade	Finish
SST1215304	12.7 (1/2")	1.5	304	S
SST5815304	15.85 (5/8")	1.5	304	S
SST3415304	19.05 (3/4")	1.5	304	S
SST11215304	38.1 (1 1/2")	1.5	304	S
SST11215316	38.1 (1 1/2")	1.5	316	S
SST1662304	42.4 (1.66")	2.0	304	S
SST1662304B	42.4 (1.66")	2.0	304	B
SST1662316	42.4 (1.66")	2.0	316	S
SST215304	50.8 (2")	1.5	304	S



Elbows for Round Tube

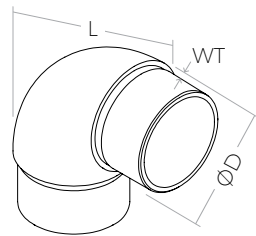
Sharp 90°

PART #	ØD (Tube Dia)	WT	L
SSEB1040316S	38.1	1.5	45
SSEB1020116S	42.4	2.0	50



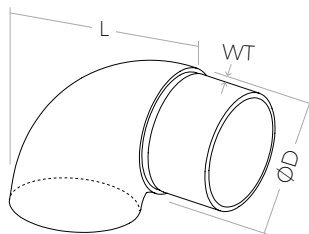
Soft 90°

PART #	ØD (Tube Dia)	WT	L
SSEB2040316S	38.1	1.5	45
SSEB2020116S	42.4	2.0	50



Round 90°

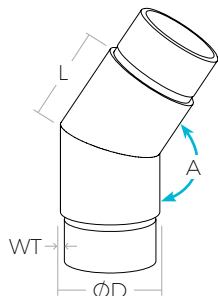
PART #	ØD (Tube Dia)	WT	L
SSEB3040316S	38.1	1.5	45
SSEB3020116S	42.4	2.0	50
SSEB3021116S	42.4	2.0	65
SSEB3050316S	50.8	1.5	70



Capped Elbow

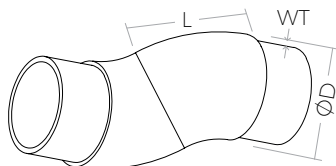
PART #	ØD (Tube Dia)	WT	L
SSEB1340316S	38.1	1.5	45
SSEB1320116S	42.4	2.0	50
SSEB1350316S	50.8	1.5	70

A = Angle • ØD = Diameter of Tube Applied • WT = Wall Thickness of Tube Applied • L = Length
38.1mm = 1½" • 42.4mm = 1.66" • 50.8mm = 2"



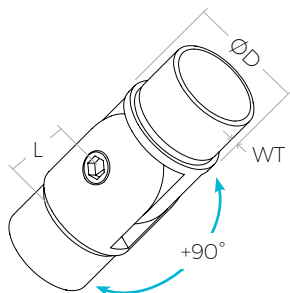
Angled

PART #	A	ØD (Tube Dia)	WT	L
SSEB4040304S	135°	38.1	1.5	35
SSEB4020116S	135°	42.4	2.0	38
SSEB4140316S	147°	38.1	1.5	35
SSEB4120116S	147°	42.4	2.0	38



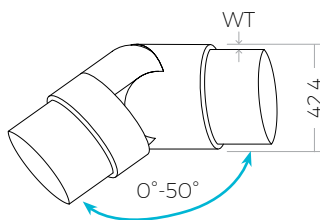
Rotating

PART #	ØD (Tube Dia)	WT	L
SSEB7040304S	38.1	1.5	38.5
SSEB7020104S	42.4	2.0	45



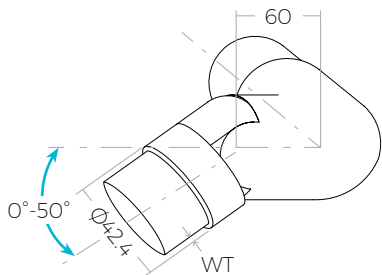
Flexible 90

PART #	ØD (Tube Dia)	WT	L
SSEB8040316S	38.1	1.5	24
SSEB8020116S	42.4	2.0	27
SSEB8050316S	50.8	1.5	32



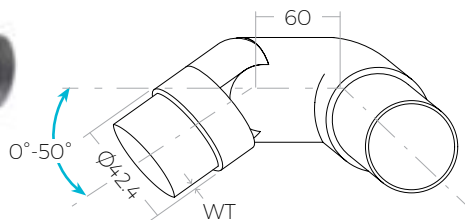
Flexible 50

PART #	ØD (Tube Dia)	WT
SSEBLNDFLUSH	42.4	2.0



Swivel Left

PART #	ØD (Tube Dia)	WT
SSEBLNDLEFT	42.4	2.0

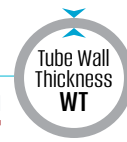


Swivel Right

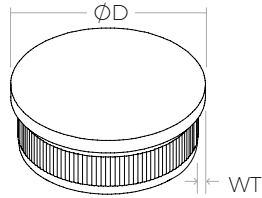
PART #	ØD (Tube Dia)	WT
SSEBLNDRIGHT	42.4	2.0

Fittings for Round Tubing

∅D = Diameter of Cap and Tube Applied · WT = Wall Thickness of Tube Applied
 38.1mm = 1½" · 42.4mm = 1.66" · 50.8mm = 2"

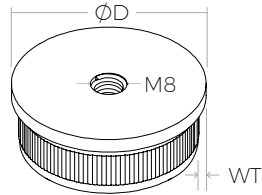


End / Post Caps for Round Tubes



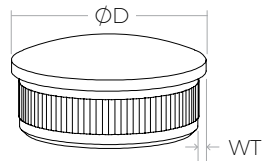
Flat

PART #	∅D	WT	SS Grade	Finish
SSEP0012416S	38.1	1.5	316	S
SSEP0010216S	42.4	2.0	316	S
SSEP001021B	42.4	2.0	304	B
SSEP0012516S	50.8	1.5	316	S



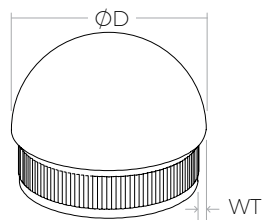
Flat with Threaded Hole

PART #	∅D	WT	SS Grade	Finish
SSEP0022404S	38.1	1.5	304	S
SSEP0020216S	42.4	2.0	316	S



Curved

PART #	∅D	WT	SS Grade	Finish
SSEP0032416S	38.1	1.5	316	S
SSEP0030216S	42.4	2.0	316	S
SSEP0032504S	50.8	1.5	304	S



Domed

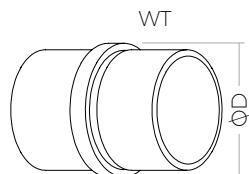
PART #	∅D	WT	SS Grade	Finish
SSEP0072416S	38.1	1.5	316	S
SSEP0070216S	42.4	2.0	316	S
SSEP0072516S	50.8	1.5	316	S

ØD = Diameter of Tube Applied · WT = Wall Thickness of Tube Applied · L = Length
 38.1mm = 1½" · 42.4mm = 1.66" · 50.8mm = 2"

Connectors for Round Tubes

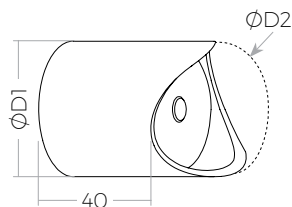
Straight

PART #	ØD	WT	SS Grade	Finish
SSEB9040316S	38.1	1.5	316	S
SSEB9020116S	42.4	2.0	316	S
SSEB9050316S	50.8	1.5	316	S



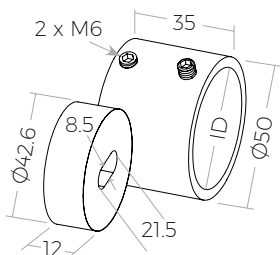
Post Adapter

PART #	ØD1	ØD2	SS Grade	Finish
SSEB8110116S	42.4	42.4	316	S



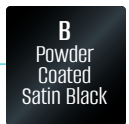
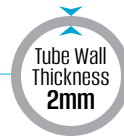
Handrail Wall Connector

PART #	ID	SS Grade	Finish
SSEB8100216S	42.4	316	S



Square Tubing & Fittings

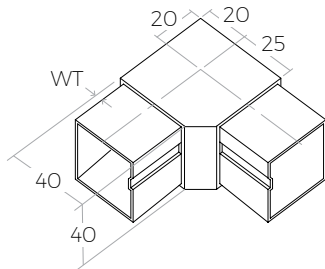
OD = Outer Dimensions of Tube · WT = Wall Thickness of Tube Applied
38.1mm = 1½" · 42.4mm = 1.66" · 50.8mm = 2"



Square Tube

19' Lengths

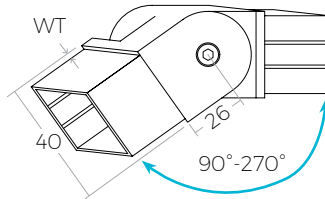
PART #	W x H	WT	SS Grade	Finish
SSTSQ402304	40 x 40	2.0	304	S
SSTSQ402304B	40 x 40	2.0	304	B
SSTSQ402316	40 x 40	2.0	316	S
SSTSQ22304	50 x 50	2.0	304	S



Fittings For Square Tube Above

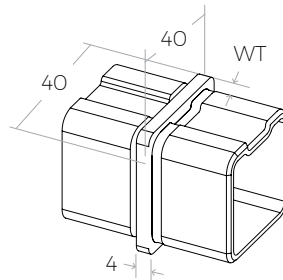
90° Fixed Elbow

PART #	W x H	WT	SS Grade	Finish
SSZE0404016S	40 x 40	2.0	316	S
SSZE0404016B	40 x 40	2.0	316	B



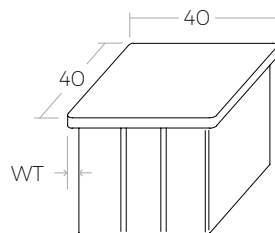
90° Swivel Elbow

PART #	W x H	WT	SS Grade	Finish
SSZE1404016S	40 x 40	2.0	316	S
SSZE1404016B	40 x 40	2.0	316	B



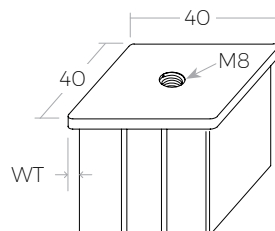
Straight Connector

PART #	W x H	WT	SS Grade	Finish
SSZE0404116S	40 x 40	2.0	316	S
SSZE0404116B	40 x 40	2.0	316	B



Flat Cap

PART #	W x H	WT	SS Grade	Finish
SSZP0404016S	40 x 40	2.0	316	S
SSZP0404016B	40 x 40	2.0	304	B
SSZP0505016S	50 x 50	2.0	316	S

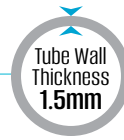


Flat Cap with Threaded Hole

PART #	W x H	WT	SS Grade	Finish
SSZP0600116S	40 x 40	2.0	316	S

Standard Rectangular Tubing & Fittings

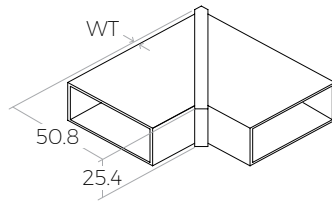
OD = Outer Dimensions of Tube · WT = Wall Thickness of Tube Applied
38.1mm = 1½" · 42.4mm = 1.66" · 50.8mm = 2"



Standard Rectangular Tube

19' Lengths

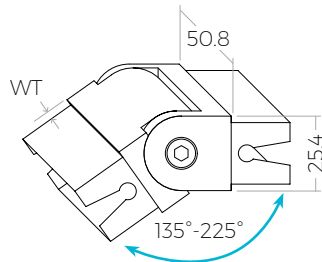
PART #	W x H	WT	SS Grade	Finish
SSTREC11212	38 x 12.7 (1 1/2" x 1/2")	1.5	316	S
SSTREC212	50.8 x 12.7 (2" x 1/2")	1.5	316	S
SSTREC21	50.8 x 25.4 (2" x 1")	1.5	316	S
SSTREC21B	50.8 x 25.4 (2" x 1")	1.5	304	B



Fittings For Rectangular Tube Above

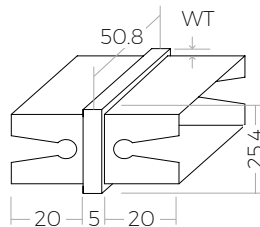
2" x 1" 90° Fixed Elbow

PART #	W x H	WT	SS Grade	Finish
SSEBREC2101	50 x 25 (2" x 1")	1.5	316	S
SSEBREC211B	50 x 25 (2" x 1")	1.5	316	B



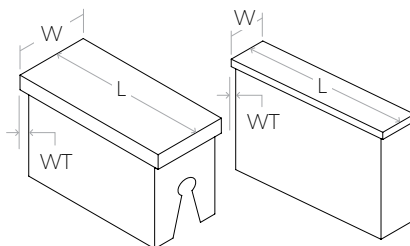
2" x 1" Swivel Elbow

PART #	W x H	WT	SS Grade	Finish
SSEBREC2103	50 x 25 (2" x 1")	1.5	316	S
SSEBREC213B	50 x 25 (2" x 1")	1.5	316	B



2" x 1" Straight Connector

PART #	W x H	WT	SS Grade	Finish
SSEBREC2102	50 x 25 (2" x 1")	1.5	316	S
SSEBREC212B	50 x 25 (2" x 1")	1.5	316	B



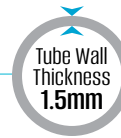
Flat Cap

PART #	OD (L x W)	WT	SS Grade	Finish
SSEPREC11212	38 x 12.7 (1 1/2" x 1/2")	1.5	316	S
SSEPREC212	50.8 x 12.7 (2" x 1/2")	1.5	316	S
SSEPREC21	50.8 x 25.4 (2" x 1")	1.5	316	S
SSEPREC21B	50.8 x 25.4 (2" x 1")	1.5	304	B

Fittings for Square & Rectangular Tubing

Slim Line Rectangular Tubing & Fittings

OD = Outer Dimensions of Tube • WT = Wall Thickness of Tube Applied
 38.1mm = 1½" • 42.4mm = 1.66" • 50.8mm = 2"

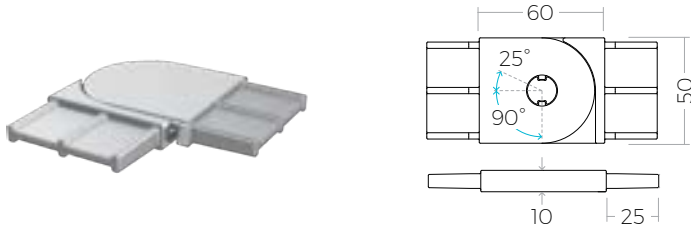


Slim Line Rectangular Tube

- Powder Coated Satin Black available. Please inquire.
- NO WELDING REQUIRED using our recommended SSRK-1500 Adhesive.

19' Lengths

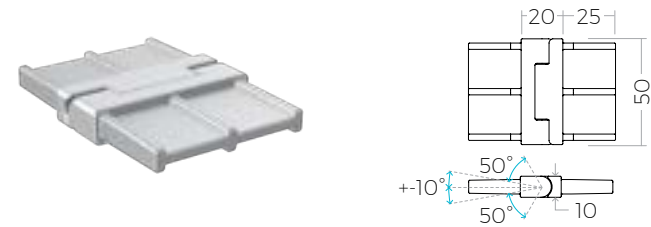
PART #	OD (W x H)	WT	SS Grade	Finish
SSTREC5010	50 x 10	1.5	316	S



Fittings For Slim Line Tube Above

Swivel Horizontal Elbow

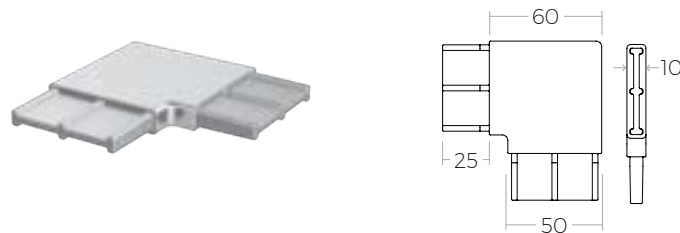
PART #	OD (W x H)	WT	SS Grade	Finish
SSEBREC501	50 x 10	1.5	2205	S



Swivel Vertical Elbow

PART #	OD (W x H)	WT	SS Grade	Finish
SSEBREC502	50 x 10	1.5	2205	S

Tack weld on Hinge is recommended for +/-10° angles.



90° Fixed Elbow

PART #	OD (W x H)	WT	SS Grade	Finish
SSEBREC503	50 x 10	1.5	2205	S



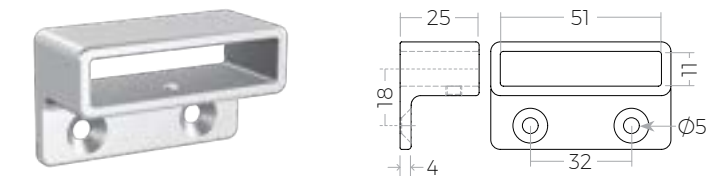
Straight Connector

PART #	OD (W x H)	WT	SS Grade	Finish
SSEBREC504	50 x 10	1.5	2205	S



End Cap

PART #	OD (W x H)	WT	SS Grade	Finish
SSEPREC501	50 x 10	1.5	2205	S



Wall Bracket with Tab

PART #	ID (W x H)	SS Grade	Finish
SSEPREC502	51 x 11	2205	S



PHOTO: Sierra Glass

Handrail Components





Attachment Plates



Tube Supports



Handrail Brackets

Our Handrail Components are available for both Round and Square applications. They consist of Handrail Attachment Plates, Tube Supports, Elbows, End Caps, and Post Caps. We also offer a large variety of Handrail Brackets for Off-the-Wall, Off-the-Glass, or Off-the-Post applications. They are made of durable 316 Grade Stainless Steel all available in Satin finish **(S)**, with some available in PVD Brushed Graphite Black **(GB)**, Powder Coated Satin Black **(B)**, and PVD Brushed Gold **(C)**.

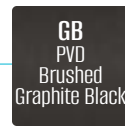
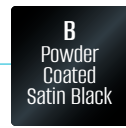
Round Handrail Bracket Series:

- Standard
- Standard Concealed
- Standard Welded
- Height Adjustable
- Heavy Duty
- Modern / Length Adjustable

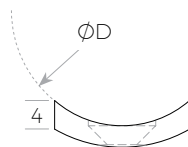
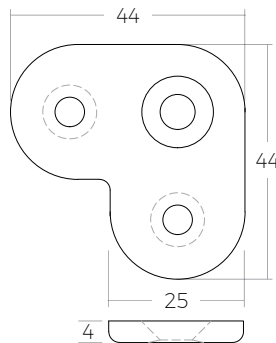
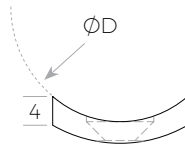
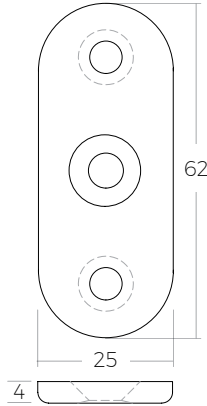
Square Handrail Bracket Series:

- Standard
- Standard Concealed
- Height Adjustable
- Heavy Duty

Handrail Attachment Plates



All Attachment Plates are 316 Grade Stainless Steel.



Straight Flat

PART #	ØD	Finish
SSUA0010116S	Flat	S
SSUA0010116B	Flat	B
SSUA0010116GB	Flat	GB
SSUA0010116C	Flat	G

Straight Curved

PART #	ØD (Tube Dia)	Finish
SSUA0010616S	38.1 (1 1/2")	S
SSUA0010616B	38.1 (1 1/2")	B
SSUA0010616GB	38.1 (1 1/2")	GB
SSUA0010316S	42.4 (1.66")	S
SSUA0010316B	42.4 (1.66")	B
SSUA0010316GB	42.4 (1.66")	GB
SSUA0010716S	50.8 (2")	S

90° Flat

PART #	ØD (Tube Dia)	Finish
SSUA0012116S	Flat	S
SSUA0012116B	Flat	B
SSUA0012116GB	Flat	GB
SSUA0012116C	Flat	G

90° Curved

PART #	ØD (Tube Dia)	Finish
SSUA0012616S	38.1 (1 1/2")	S
SSUA0012316S	42.4 (1.66")	S
SSUA0012716S	50.8 (2")	S

EXAMPLE OF CREATING HANDRAIL BRACKETS FOR POSTS

Choose Required Handrail Attachment Plate above.



SSUA0010616S

Choose Required Tube Support (pg 119).



SSTS1060016S



Fixed Rod



Single Pin Fixed Rod

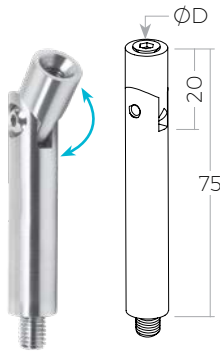
PART #	ØD	Pin Thread	Hole Thread
SSFP0012116S	12	M8	M6
SSFP0022116S	14	M8	M6



Double Hole Fixed Rod

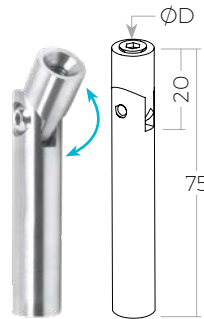
PART #	ØD	L (Length)	Hole Thread
SSFP0012216S	12	75	M6, M8
SSFP0022216S	14	75	M6, M8
SSFP0112216S	12	52	M6, M8

Swivel Rod



Single Pin Swivel Rod

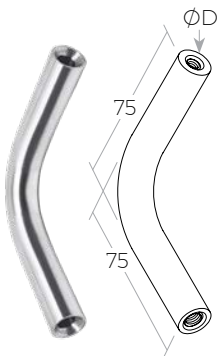
PART #	ØD	Pin Thread	Hole Thread
SSSP0012116S	12	M8	M6
SSSP0022116S	14	M8	M6



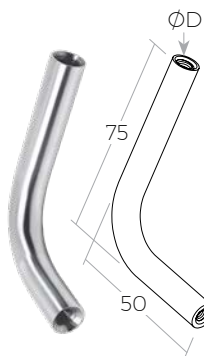
Double Hole Swivel Rod

PART #	ØD	Hole Thread
SSSP0012216S	12	M6, M8
SSSP0122016S	14	M6

Angled Rod



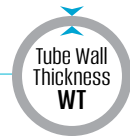
PART #	ØD	Hole Thread
SSFB0012216S	12	M6, M8
SSFB0022216S	14	M6, M8



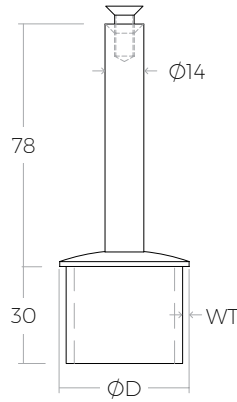
PART #	ØD	Hole Thread
SSFB0032216S	12	M6, M8

Tube Supports for Round Tubes

ØD = Diameter of Tube Support Base and Tube Applied • WT = Wall Thickness of Tube Applied
 38.1mm = 1½" • 42.4mm = 1.66" • 50.8mm = 2"

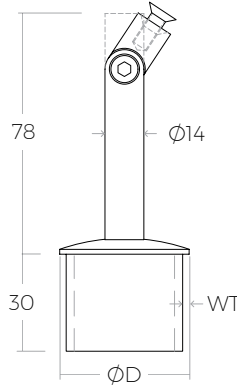


316 Grade



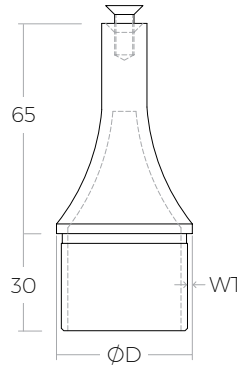
Round Fixed

PART #	ØD (Tube Diameter)	WT
SSTF1050016S	38.1	1.5
SSTF0030016S	42.4	2.0
SSTF1060004S	50.8	1.5



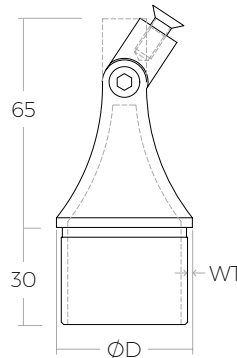
Round Swivel

PART #	ØD (Tube Diameter)	WT
SSTS1060016S	38.1	1.5
SSTS0030016S	42.4	2.0
SSTS1070004S	50.8	1.5



Cone Fixed

PART #	ØD (Tube Diameter)	WT
SSTF2050016S	38.1	1.5
SSTF2030016S	42.4	2.0
SSTF2060016S	50.8	1.5

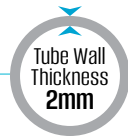


Cone Swivel

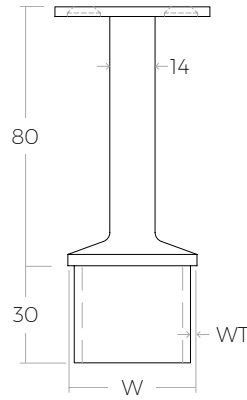
PART #	ØD (Tube Diameter)	WT
SSTS2050016S	38.1	1.5
SSTS2030016S	42.4	2.0
SSTS2060016S	50.8	1.5

Tube Supports for Square Tubes

D = Dimension of Tube Support and Tube Applied · WT = Wall Thickness of Tube Applied
 38.1mm = 1½" · 42.4mm = 1.66" · 50.8mm = 2"

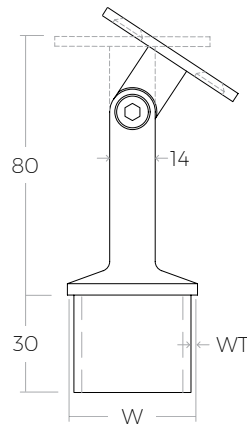


316 Grade



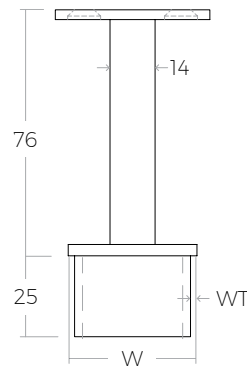
Chamfered Fixed

PART #	W (Tube Dimensions)	WT
SSZT0404016S	40 x 40	2.0



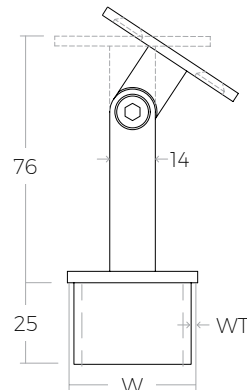
Chamfered Swivel

PART #	W (Tube Dimensions)	WT
SSZT1404016S	40 x 40	2.0



Flat Top Fixed

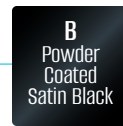
PART #	W (Tube Dimensions)	WT
SSZT24016S	40 x 40	2.0



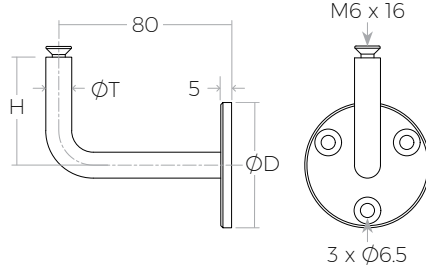
Flat Top Swivel

PART #	W (Tube Dimensions)	WT
SSZT34016S	40 x 40	2.0

Handrail Tube Supports



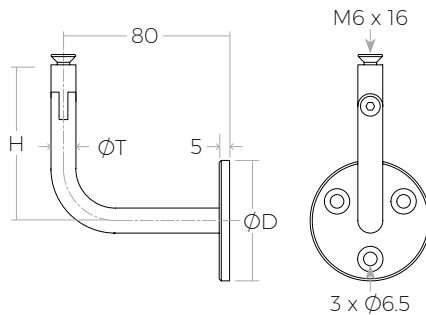
RDI SERIES - Standard



Off-the-Wall

Fixed

PART #	H (Height)	ØD (Plate Dia)	ØT (Rod Dia)	Finish
SSWB0100016S	50	58	12	S
SSWB0100016B	50	58	12	B
SSWB0100016GB	50	58	12	GB
SSWB1301116S	75	58	12	S
SSWB2311116S	75	68	14	S



Swivel

PART #	H (Height)	ØD (Plate Dia)	ØT (Rod Dia)	Finish
SSWB1109016S	75	58	12	S

EXAMPLE OF CREATING AN OFF-THE-GLASS BRACKET

Choose Required Handrail Attachment Plate. (pg 117)

Choose Required Off-the-Glass Handrail Bracket. (pg 122-125.)



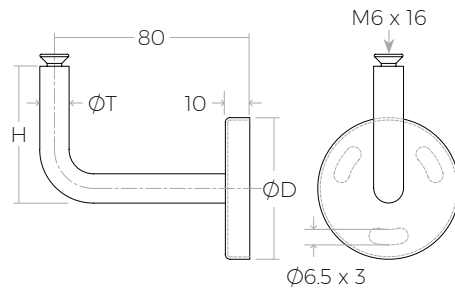
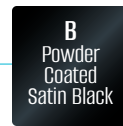
SSUA0010116S



SSGF11GM16S



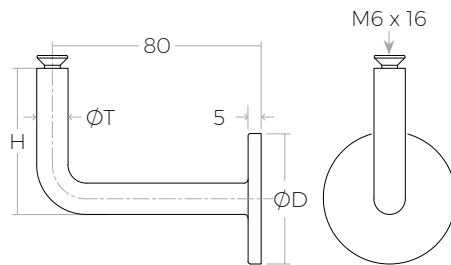
RD2 SERIES - Standard Concealed



Off-the-Wall

PART #	H (Height)	ØD (Plate Dia)	ØT (Rod Dia)	Finish
SSWB111216S	50	58	12	S
SSWB111216B	50	58	12	B
SSWB111216GB	50	58	12	GB
SSWB111416S	50	58	14	S
SSWB111416B	50	58	14	B
SSWB111416GB	50	58	14	GB
SSWB111426S	72	58	14	S

RD3 SERIES - Standard Welded

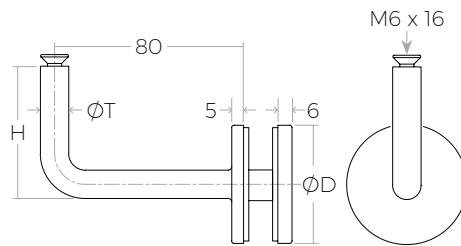


Installed with M10 Hanger Bolt
(Not included).

Off-the-Wall

PART #	H (Height)	ØD (Plate Dia)	ØT (Rod Dia)	Finish
SSWB3116S	50	38	12	S
SSWB3116B	50	38	12	B
SSWB3116GB	50	38	12	GB
<i>The above match our 1 1/2" Standoffs.</i>				
SSWB3216S	50	50	12	S
SSWB3216B	50	50	12	B
SSWB3216GB	50	50	12	GB
<i>The above match our 2" Standoffs.</i>				
SSWB3316S	75	50	14	S
<i>The above match our 2" Standoffs.</i>				

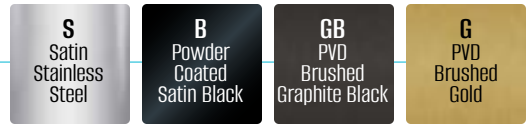
Off-the-Glass



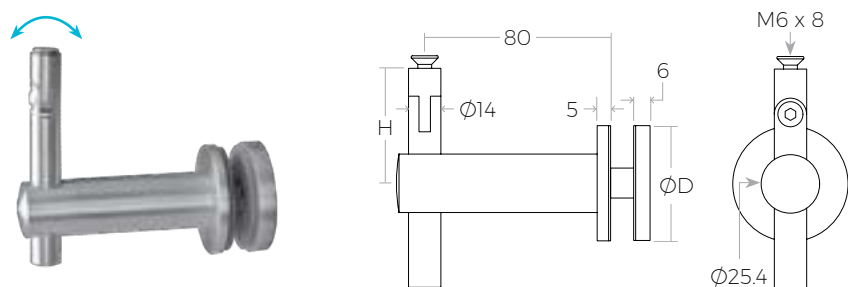
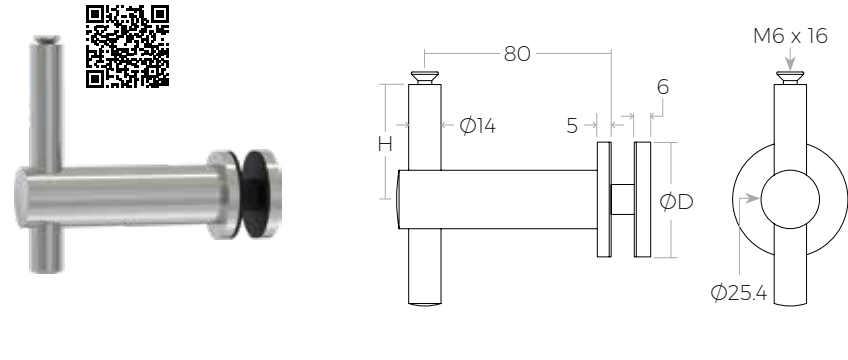
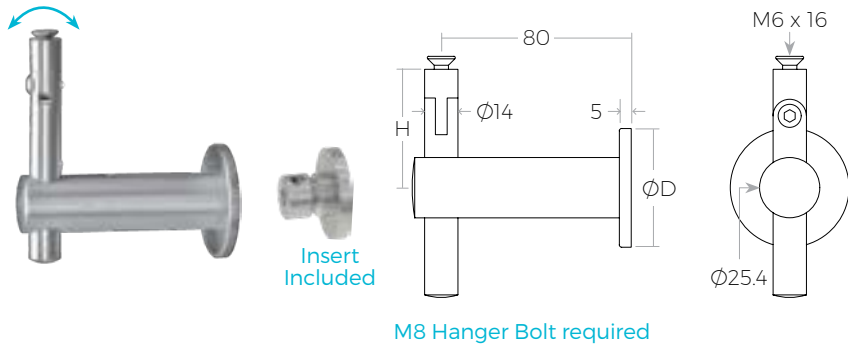
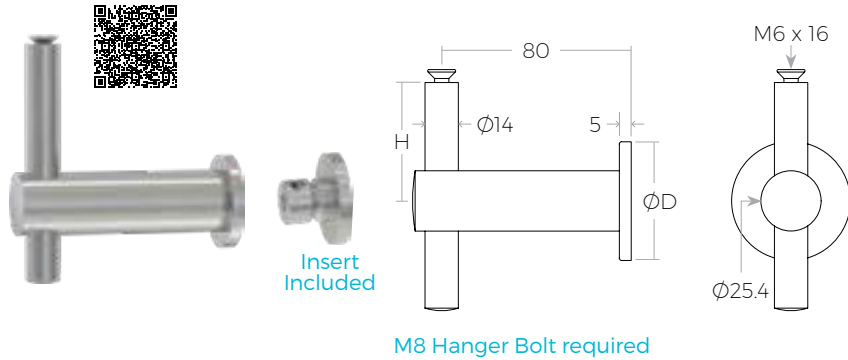
PART #	H (Height)	ØD (Plate Dia)	ØT (Rod Dia)	Finish
SSGF11GM17S	50	38	12	S
SSGF11GM17B	50	38	12	B
<i>The above match our 1 1/2" Standoffs.</i>				
SSGF11GM18S	50	50	12	S
SSGF11GM18B	50	50	12	B
<i>The above match our 2" Standoffs.</i>				
SSGF11GM16S	50	58	12	S
SSGF11GM16B	50	58	12	B
SSGF11GM16GB	50	58	12	GB
SSGF10GX16S	50	50	14	S
SSGF10GM16S	75	50	14	S

Round Handrail Brackets

RD4 SERIES - Height Adjustable



All Handrail Brackets are 316 Grade Stainless Steel.



Off-the-Wall

Fixed

PART #	H (Height)	̕D (Plate Dia)	Finish
SSWF100X16S	20-76	38	S
SSWF100X16B	20-76	38	B
SSWF100X16GB	20-76	38	GB
SSWF100X16C	20-76	38	G
The above match our 1 1/2" Standoffs.			
SSWF0010016S	20-76	50	S
SSWF0010016B	20-76	50	B
SSWF0010016GB	20-76	50	GB
SSWF0010016C	20-76	50	G
The above match our 2" Standoffs.			

Swivel

PART #	H (Height)	̕D (Plate Dia)	Finish
SSWS0010016S	40-76	50	S

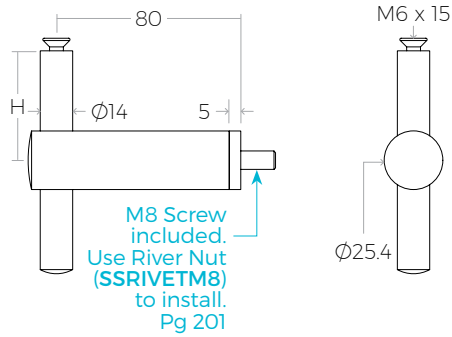
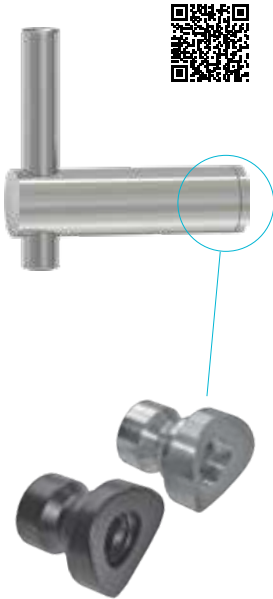
Off-the-Glass

Fixed

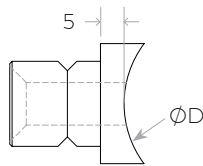
PART #	H (Height)	̕D (Plate Dia)	Finish
SSGF100X16S	20-76	38	S
SSGF100X16B	20-76	38	B
SSGF100X16GB	20-76	38	GB
SSGF100X16C	20-76	38	G
The above match our 1 1/2" Standoffs.			
SSGF0010016S	20-76	50	S
SSGF0010016B	20-76	50	B
SSGF0010016GB	20-76	50	GB
SSGF0010016C	20-76	50	G
The above match our 2" Standoffs.			

Swivel

PART #	H (Height)	̕D (Plate Dia)	Finish
SSGS0010016S	40-76	50	S



Use these Adapters to apply above Bracket to a Round Post.



Off-the-Post Bracket with Flat Adapter

PART #	H (Height)	Finish
SSWF20016S	20-76	S
SSWF20016B	20-76	B

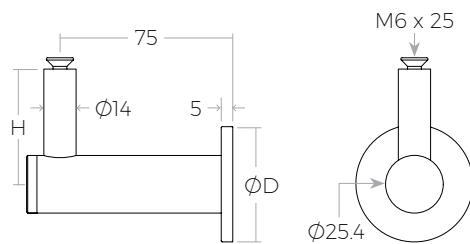
Adapters for Round Posts

PART #	ØD (Post Dia)	Finish
SSWF20116S	42.4	S
SSWF20116B	42.4	B
SSWF20216S	50.8	S
SSWF20216B	50.8	B

RD5 SERIES - Heavy Duty



Insert Included

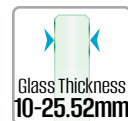
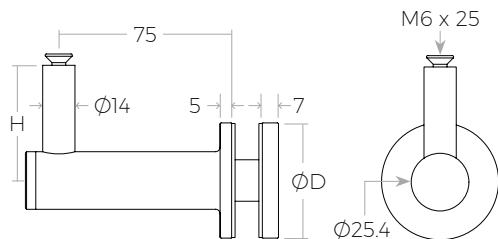


M8 Hanger Bolt required

Off-the-Wall

PART #	H (Height)	ØD (Plate Dia)	Finish
SSWF0020016S	50	50	S

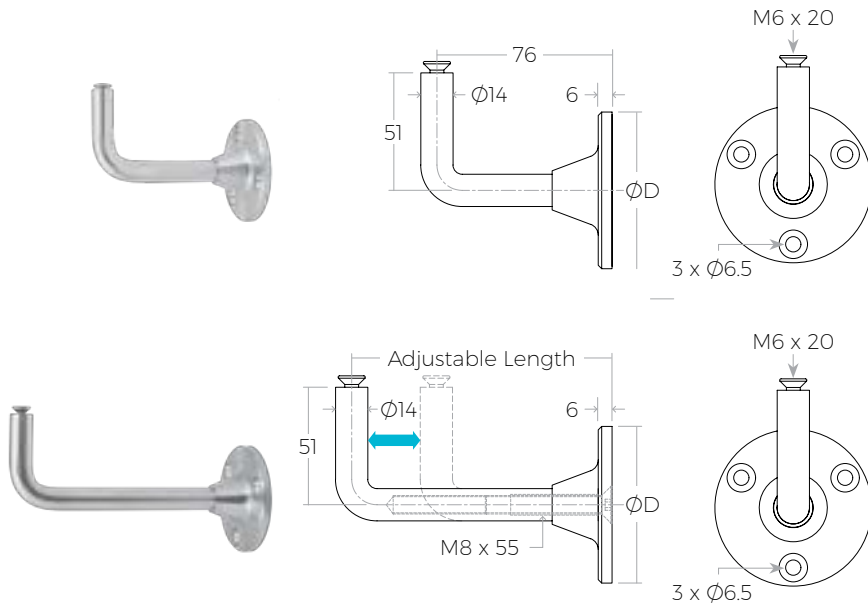
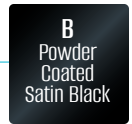
Matches our 2" Standoffs.



Off-the-Glass

PART #	H (Height)	ØD (Plate Dia)	Finish
SSGF200X16S	50	38	S
Matches our 2" Standoffs.			
SSGF0020016S	50	50	S
Matches our 1 1/2" Standoffs.			

RD6 SERIES - Heavy Duty / Length Adjustable



Off-the-Wall

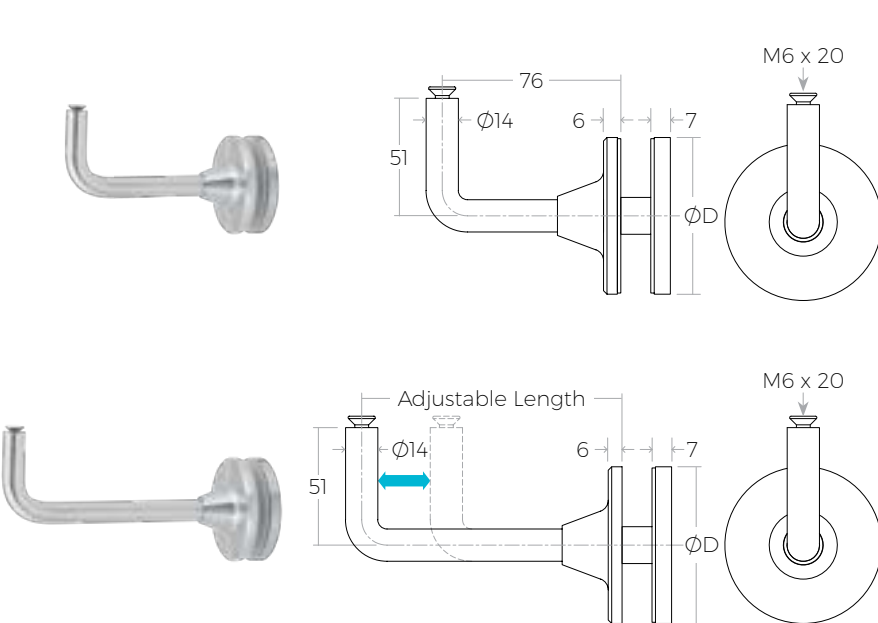
Fixed

PART #	ØD (Plate Dia)	Finish
SSWB0100116S	68	S
SSWB0100116B	68	B

Adjustable Length

PART #	ØD (Plate Dia)	Adjustable Length	Finish
SSWB0100216S	68	76-114	S
SSWB0100216B	68	76-114	S
SSWB0100316S	68	114-152	S
SSWB0100316B	68	114-152	B

Cut to desired length.
Collar design conceals cut Rod.



Off-the-Glass

Fixed

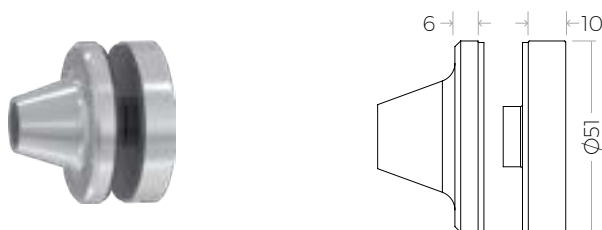


PART #	ØD (Plate Dia)	Finish
SSGF12GM16S	68	S
SSGF12GM16B	68	B

Adjustable Length

PART #	ØD (Plate Dia)	Adjustable Length	Finish
SSGF13GM16S	68	76- 114	S
SSGF13GM16B	68	76-114	B
SSGF14GM16S	68	114-152	S
SSGF14GM16B	68	114-152	B

Cut to desired length.
Collar design conceals cut Rod.



2" Adjustable Length Bracket Base

PART #	ØD (Plate Dia)	Adjustable Length	Finish
SSGF15GM16S	50	N/A	S
SSGF15GM16B	50	N/A	B

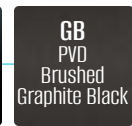
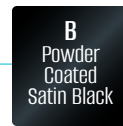
Use with Off-the-Wall Handrail brackets above to match the look of our 2" Standoffs. Includes base, cap and gaskets.



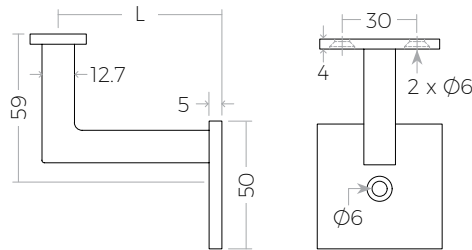
PHOTO: Millan Glass & Mirror

Round Handrail Brackets

Square Handrail Brackets



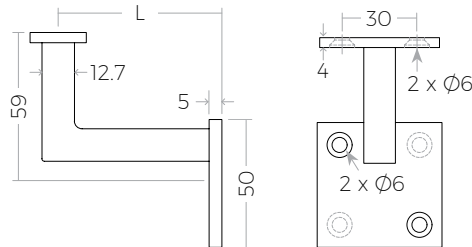
SQ1 SERIES - Standard



Off-the-Wall

Single Hole

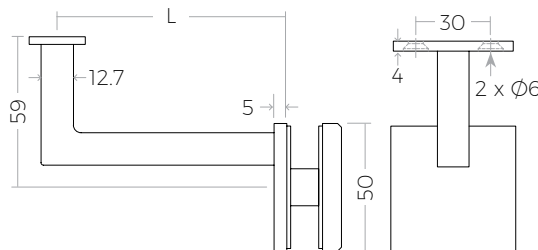
PART #	L (Length)	Finish
SSZH0070116S	64	S
SSZH0072116S	90	S
SSZH007216GB	90	GB



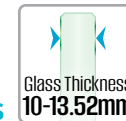
Double Hole

PART #	L (Length)	Finish	Top Hole on Plate
SSZH0070100S	64	S	Left
SSZH0070101S	64	S	Right
SSZH0071116S	90	S	Left
SSZH0071115S	90	S	Right

Showing left configuration.

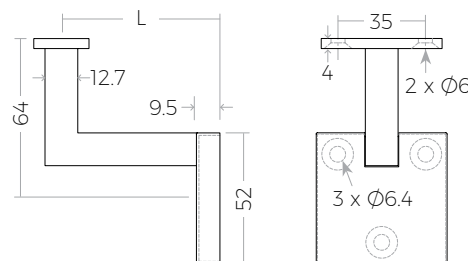


Off-the-Glass



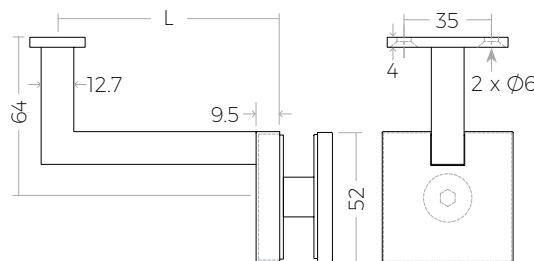
PART #	L (Length)	Finish
SSZH1071116S	90	S
SSZH107111GB	90	GB

SQ2 SERIES - Standard Concealed



Off-the-Wall

PART #	L (Length)	Finish
SSZH21216S	64	S
SSZH31216S	90	S
SSZH31216B	90	B
SSZH31216GB	90	GB



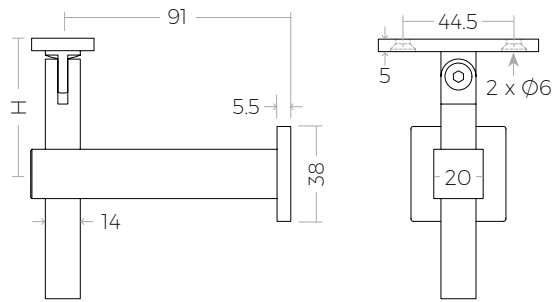
Off-the-Glass



PART #	L (Length)	Finish
SSZH31226S	90	S
SSZH31226B	90	B
SSZH31226GB	90	GB



SQ4 SERIES - Height Adjustable

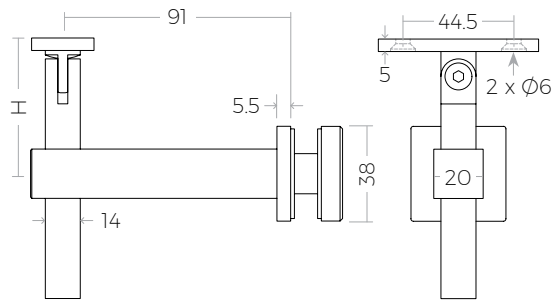
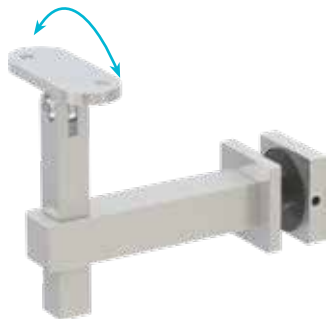


Installed with M8 Hanger Bolt
(Not included).

Off-the-Wall Swivel

PART #	H (Height)	Finish
SSZH40116S	30-70	S

Matches our 1 1/2" Square Standoffs.

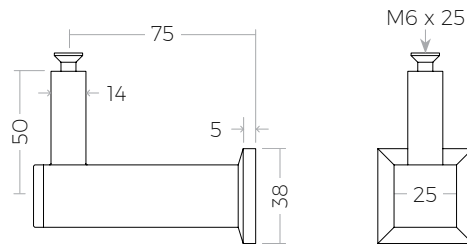


Off-the-Glass Swivel

PART #	H (Height)	Finish
SSZH40216S	30-70	S

Matches our 1 1/2" Square Standoffs.

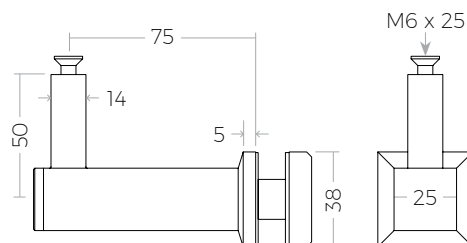
SQ5 SERIES - Heavy Duty



Installed with M8 Hanger Bolt
(Not included).

Off-the-Wall Fixed

PART #	Finish
SSZH0073116S	S



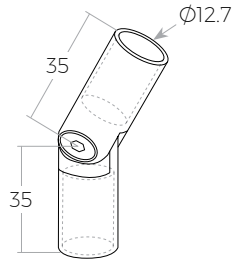
Off-the-Glass Fixed

PART #	Finish
SSZH0073216S	S

Rod Railing Components

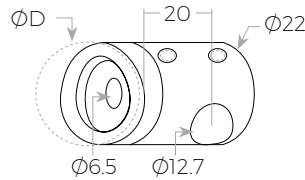


PHOTO: Accurate Stairs & Railings



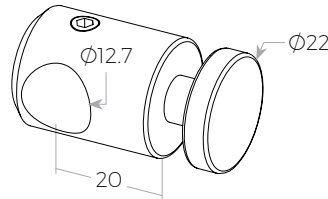
Adjustable Rod Connector

PART #
SSHDADJUST



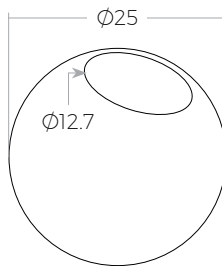
Round Rod Holder

PART #	ϕD Tube Diameter	Rod Diameter
SSHD0010404S	Flat	12.7
SSHD0060404S	38.1	12.7
SSHD0030404S	42.4	12.7



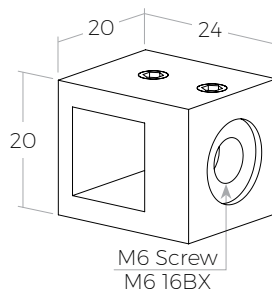
Round Rod Holder for Glass

PART #	Glass Size
SSHDGLASS	6-12



Solid Ball Cap Ends for Round Rods

PART #
SSHDEND12



Square Rod Holder

PART #	Rod Size
SSHDSQR04S	12.7

Horizontal Tubing



PHOTO: ProRail Systems Ltd.

Available in
8ft & 19ft
lengths.

Round Tube



PART #	OD	Length
SST583048	5/8"	96"

Square Tube



PART #	OD	Length
SSTSQ123048	1/2" x 1/2"	96"



Our Tubular Horizontal Series are available in Round and Square in 96" lengths. These Tubes can be cut to your desired length and are available in Stainless Steel.

To see our full line of Balusters, please pick up a copy of our STYLES catalogue or scan the code to view online.



CABLE·RAIL[®]

by feeney[®]



- Attractive, affordable, and very low-maintenance.
- Invisible appearance will not impair views.
- Made from strong and weather-tough type 316 Stainless Steel Cable.
- Can be used on new or existing Metal or Wood Railing frames.
- Simple, fast, do-it-yourself installation using prefabricated assemblies.
- Special easy-to-use Fittings are hidden in the End Posts.
- Made from over 70% recycled materials.
- Versatile uses: Railings, Trellises, Fences, Interior, Exterior, Residential, Commercial.

CABLE ASSEMBLY CARE & MAINTENANCE

The protective chromium oxide film on the surface of Stainless Steel gives it superior corrosion resistance. Properly maintained Stainless Steel provides excellent luster, strength, and durability. In most applications, Stainless Steel will not rust or stain even after many years of service, but it is NOT rust or stain proof. When Stainless comes in contact with chloride salts, sulfides, or other rusting metals, it can discolour or even rust and corrode. However, with proper care and maintenance, Stainless Steel can remain beautiful and functional for years.

- Clean Stainless with soap and warm water. Never clean with mineral acids or bleaches.
- Never use coarse abrasives like sandpaper or Steel wool on Stainless. Use synthetic Scotch pads instead.
- Never leave Stainless in contact with iron, Steel, or other metals. This can cause rust spots or corrosion.
- Always remove stains or rust spots as soon as possible with either soap and water or a Brass, Silver, Stainless, or chrome cleaner.
- It is important to periodically inspect Cable assemblies for proper tension and re-tension as needed.

10 year warranty

Feeney Inc. warrants that all CableRail® Stainless Steel Cable and Connectors shall be free from defects in material and workmanship under normal use, conditions, installation, and maintenance in accordance with product specifications for ten years from date of purchase. The complete text of this warranty is available upon request.



DETERMINE WHAT YOU'LL NEED BEFORE YOU START

Carefully Review:

Read all of the product descriptions, installation instructions, and frame recommendation pages in this catalogue. Contact us should you have any inquiries.

Section Frames:

Divide your Railing frame into sections by determining which corner and end Posts will be the Cable termination Posts. Remember that straight runs should not exceed 50' and runs with bends (2 corner bends at most) should not exceed 40'.

Determine Lengths:

Measure the outside lengths of each of your sections from step 2 and select the Cable assembly lengths that will fit each section. Be sure that the assemblies are at least 1' longer than the length of the section.

Calculate Quantities:

The number of assemblies depends on your Railing design. Remember that each horizontal Cable is a separate assembly and that the Cables should not be spaced further than 3" apart. Calculate the quantities needed for each of your assembly lengths.

Check Accessories & Tools:

Count up all the end Caps, protector sleeves, beveled washers, cutters, lacing needles, drills, saws, and abrasive discs you may need (see Tools Checklist on the Installation Instruction pages).

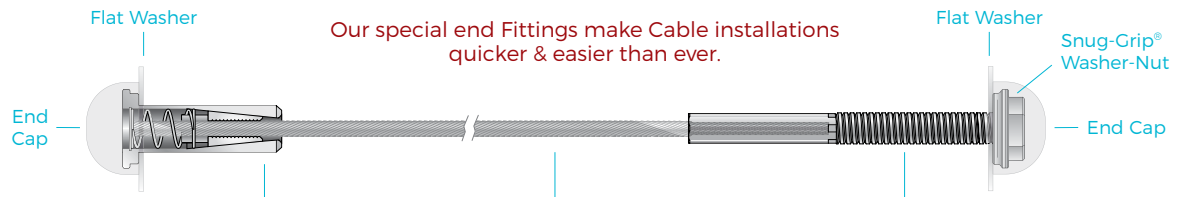
Fill Your Order:

Visit our office locations to take a look at our CableRail® display and order in person or online via our Website:

euroac.com

Easy to Install

PREFABRICATED CABLE ASSEMBLIES are an attractive, budget-friendly, and low-maintenance alternative to commonly-used Metal and Wood Picket infill. Assemblies use 1/8" diameter high-strength, weather-tough type 316 Stainless Steel Cable and come in a wide range of standard lengths that can be quickly trimmed to size in the field. Each assembly includes special, easy-to-use Threaded Terminal and Quick-Connect®SS End Fittings that remain concealed in your End Posts. The result: an extremely durable, virtually invisible Railing infill that leaves the view open and unimpaired.



Our special end Fittings make Cable installations quicker & easier than ever.

The Stainless Quick-Connect®SS Fitting is attached to the Cable in the field without special tools. One-way jaws allow the Cable to easily slide through the Fitting in one direction but automatically grab and lock-on when the Cable is released. Just slip it on, pull the Cable tight, cut off the excess, and finish with an End Cap. Size: 3/8" OD x 1 1/4" length.

The Cable is 1/8" diameter, 1x19 construction, type 316 Stainless Steel for strength, durability, and weather protection. Cables come in standard assembly lengths from 5'-70'. Snug-Grip® Washer-Nut and Flat Washers are all included. Coloured and Stainless End Caps are also available to cover, protect, and finish both ends (Caps sold separately).

The Stainless Threaded Terminal Fitting is fastened (swaged) to one end of the Cable at the factory. Attach it to an End Post using a special Snug-Grip® Washer-Nut and spin the Nut to adjust final tension in the line. Finish with an End Cap. Size: 1/4" OD x 4 1/4" length or 1/4" OD x 7 1/2" length.

Cable Assemblies

Everything you need for your basic Cable project is listed in this section. Choose your assembly lengths, a preferred style of End Cap, accessory items, and you're good to go. Each assembly includes the selected length of 1/8" diameter type 316 Stainless Steel Cable with a Threaded Terminal Fitting pre-attached to one end, one Stainless Steel Quick-Connect®SS Fitting, two Flat Washers, and one Stainless Steel Snug-Grip® Washer-Nut. (3/16" and 1/4" Cable and Fittings available upon request).

Assembly Lengths	Metal* Assembly #	Wood** Assembly #	*Includes 4 1/4" Threaded Terminals and Nylon Washers. **Includes 7 1/2" Threaded Terminals and Stainless Steel Washers.
5'	SSCBKIT4145	SSCBKIT7125	
10'	SSCBKIT41410	SSCBKIT71210	
15'	SSCBKIT41415	SSCBKIT71215	
20'	SSCBKIT41420	SSCBKIT71220	
25'	SSCBKIT41425	SSCBKIT71225	
30'	SSCBKIT41430	SSCBKIT71230	
40'	SSCBKIT41440	SSCBKIT71240	
50'	SSCBKIT41450	SSCBKIT71250	
70'	SSCBKIT41470		

End Caps (Sold Separately)

Select a preferred End Cap style to cover, protect, and finish each end.



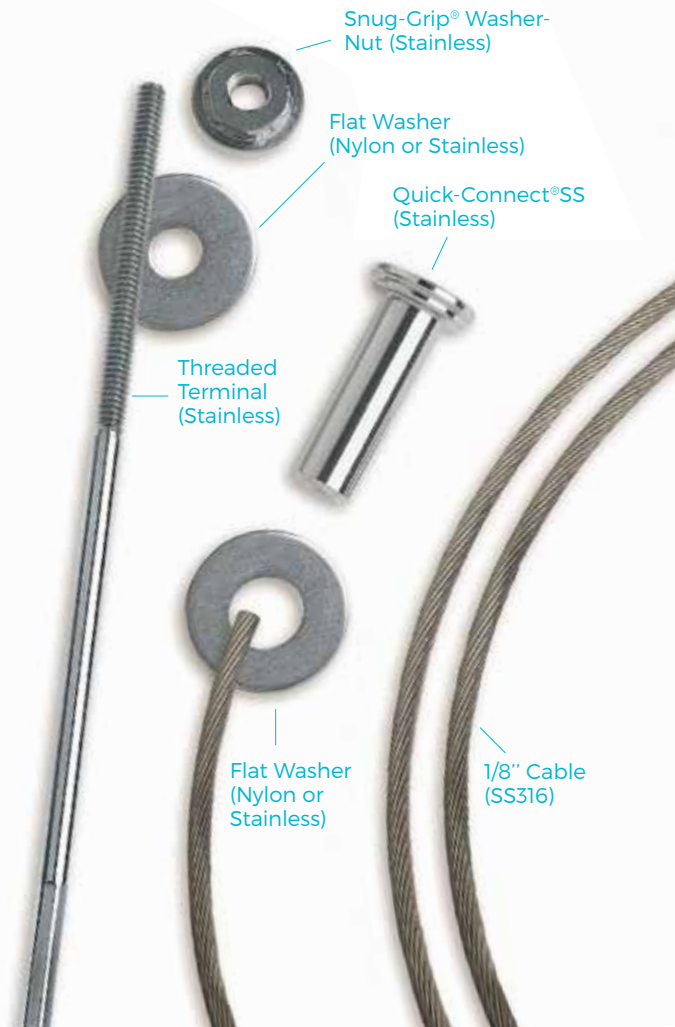
Coloured Polyethylene (Sold 10 per package)

SSCBECBL Black 3/4" OD x 3/8" H



Stainless (Sold 4 per package)

SSCBECSSDO Dome 3/4" OD x 3/8" H
SSCBECSSCH Chamfer 3/4" OD x 3/8" H



Cable Accessories

All accessories complement our 1/8" diameter Cable Assembly Kits.



Metal Post Nylon Protector Sleeves (Sold individually)

For protecting corner and Stairway transition Posts from Cable abrasion. For Landing only.

- 1 **SSCBIB14516** 1/8" (Threaded Terminal ends).
- 2 **SSCBIB31614** 1/8" (Intermediate Posts).
- 3 **SSCBIB381532** 1/8" (Quick-Connect®SS ends).



Wood Post Stainless Steel Protector Sleeves (Sold 10 per package)

For protecting corner and Stairway transition Posts from Cable abrasion. For Landing only.

- SSCBSL1478** 1/4" OD x 7/8" long (Fits 1/4" diameter drill holes).



Stainless Beveled Washers (Sold 4 per package)

For providing a flat bearing surface when attaching Fittings at 32° angled Stair terminations.

- SSCBBW3834** 3/4" OD x 3/8" ID (Quick-Connect®SS ends).
- SSCBBW93234** 3/4" OD x 9/32" ID (Threaded Terminal ends).



Rubber Grommets (Sold individually)

Rubber Grommet for Intermediate Posts.

- SSCBRG18**



Cable Cutters (Sold 1 per package)

For shearing excess Cable.

- SSCBWCUT18** 8" long, coated handles, hardened jaws.



Tension Gauge (Sold 1 per package)

Easy-to-use tool for checking Cable tension.

- SSCBTG** Designed for 1/8" CableRail® Cable.



Tensioning Tool (Sold 1 per package)

Designed for 1/8" CableRail Cable.

- SSCBTT**



Cable Lacing Needle (Sold 1 per package)

For quickly lacing Cable Ends through Posts without snagging.

- SSCBNE18** 4 1/2" long, reusable.



Quick-Connect® Release Tool (Sold 1 per package)

For temporarily releasing the jaws of the Quick-Connect®SS Fitting to remove or adjust the position.

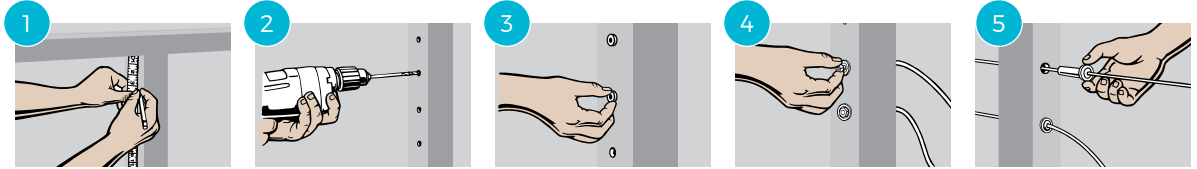
- SSCBRT18** 1/2" OD x 1 1/8" long, reusable.

STEP-BY-STEP INSTALLATION FOR METAL FRAMES

Installing the Standard 1/8" Cable System is easy. Just follow these simple steps:

TOOLS CHECKLIST

- Safety Glasses
- Work Gloves
- Pencil
- Measuring Tape
- Electric Drill
- Drill Bits
- Hammer
- Cable Cutters
- Vise-Grip Pliers
- 7/16" Wrench
- Electric Grinder with Grinding Disc & Cut-Off Disc
- Hacksaw or Electric Reciprocating Saw
- Cable Lacing Needle
- Feeney Tension Gauge



1 Mark drill hole locations on Posts.

To minimize Cable deflection, space Cables no more than 3" apart and have a Post or Vertical Spacer at least every 3 feet. Also, straight runs of Cable (no turns/dips) should not exceed 70 feet. Runs with corners (2 bends at most) should not exceed 40 feet. See Metal Frame Requirements on opposite page.

2 Drill holes in Posts. Hole diameter depends on Cable size and type of Fitting. See below.

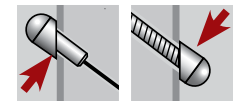
Cable Size	Threaded Term. Post	Intermediate Posts	Quick-Connect Post
1/8"	5/16"	1/4"	3/8"

If desired, Quick-Connect®SS Posts may be through-drilled at 1/4" and then counterbored with the recommended Quick-Connect®SS drill to countersink the Fitting.

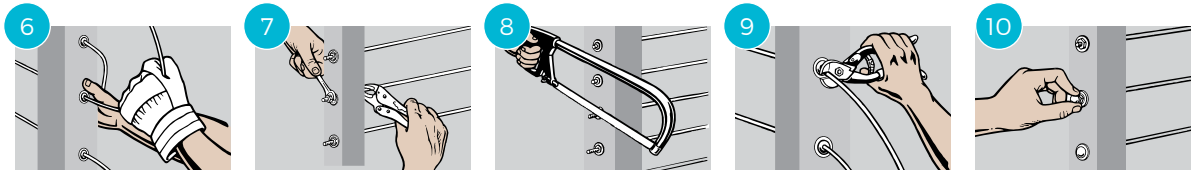
3 If using Isolation Bushings or Grommets (optional), insert them into their corresponding Post holes.

4 Insert the Threaded Terminal through the Terminal End Post and attach a Flat Washer and Snug-Grip® Washer-Nut. Spin the Nut 2 full turns. Strong resistance will be felt as the Snug-Grip® threads engage, so hold the Terminal shaft with pliers.

5 Lace the free end of the Cable through the Intermediate Posts and Quick-Connect®SS End Post. Slide on a Flat Washer and Quick-Connect®SS Fitting until they rest against the face of the Post. Use a Lacing Needle if snagging becomes a problem.



Use Beveled Washers for Stair termination Posts with angled holes. Available for Threaded Terminal and Quick-Connect®SS Fittings. Always install the Quick-Connect®SS Fittings in the top Stair Post to prevent rain water from running down the Cable into the Fittings.



6 Hold the Quick-Connect®SS Fitting with one hand and pull the Cable tight with the other. The Fitting automatically locks when you release the Cable.

7 Tension the Cables by holding the Threaded Terminal shaft with Vise-Grip Pliers and spinning the Snug-Grip® Washer-Nuts with a Wrench. A Feeney Tension Gauge may be used to check uniform tension.

See tensioning sequence diagram at bottom left.

8 Use Hacksaw, Reciprocating Saw, or Electric Grinder with Cut-Off Disc to saw off the excess threads as close to the Snug-Grip® Washer-Nut as possible. Touch up with Electric Grinder. The special Snug-Grip® threads prevent the Nut from loosening.

9 Use Cable Cutters or Electric Grinder with Cut-off Disc to trim the excess Cable. Grind flush the exposed Cable ends with an Electric Grinder.

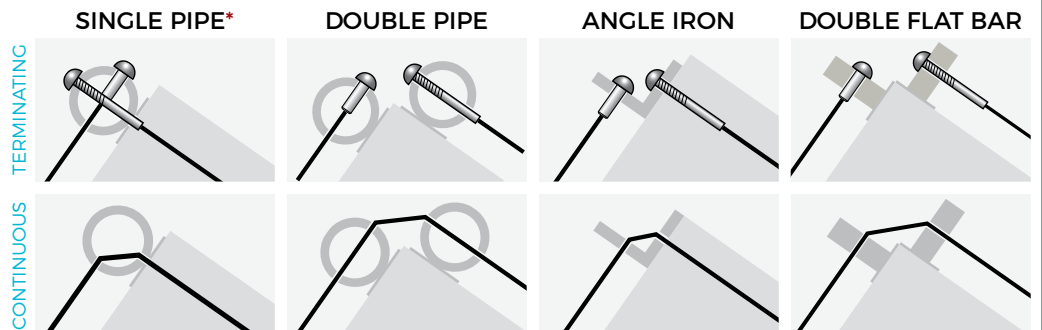
10 Snap on End Caps over the exposed Quick-Connect®SS Fittings and the Snug-Grip® Washer-Nuts. You're done.

SSCLEANER can be applied for lasting protection of Stainless Steel Cable and parts.

IMPORTANT NOTE: If using electric or pneumatic tools to tighten the Washer-Nuts, spin the nuts very slowly; otherwise, they will heat up, causing the threads to seize.



Cables can either terminate or run through Corner Posts.



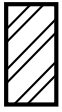
Metal Frame Requirements

Frames need to Support the tension of properly installed Cables.

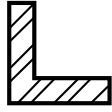
They need to be designed and built strong enough for the end and Corner Posts to Support a load in excess of 300 lbs. for each Cable. Here are some basic guidelines to help you prepare your Railing frames for Cable infill.

Minimum sizes for all Corner and End Posts.

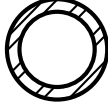
All other Posts should be sized as required for Cap Rail Support strength or for code.



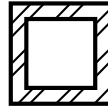
FLAT BAR
2" Wide, 1" Thick



ANGLE IRON
2" Wide, 1/2" Thick



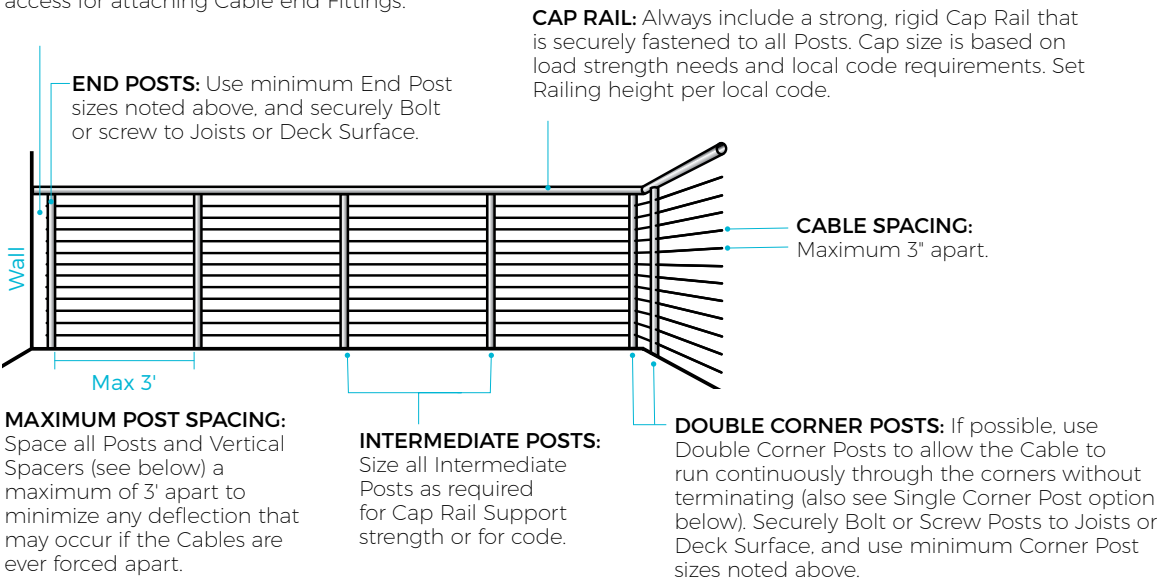
EXTRA STRONG PIPE
1 1/2" ID, 1 7/8" OD



SQUARE TUBE
2" Wide, 1/4" Thick

The Basic Frame Design

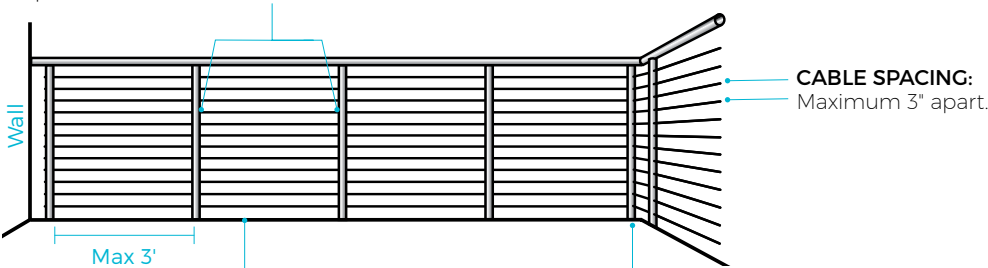
SPACING FROM WALLS: Set End Posts 3-4" away from the house/Wall face to allow access for attaching Cable end Fittings.



And Some Other Options

Vertical Spacers (Optional):

Slender Spacers may be used instead of some of the larger Intermediate Posts to achieve a more open Railing design. These are non-structural members and are only intended to maintain Cable spacing and minimize deflection. Examples are 1" Metal Tubing or 1/4" Flat Bar. Attach Spacers to the Cap Rail and either the Foot Rail, Deck Surface, or Joists.



FOOT RAILS (Optional):

Foot Rails should be spaced no more than 4" above the deck surface, or as required by local code, and should be sized as needed for Support strength and design appearance.

SINGLE CORNER POST (Optional):

In most cases with Single Corner Posts, Cables must be terminated. Exceptions are Angle Iron Posts or Tubular Metal Posts. When terminating on a Single Corner Post, be sure to offset the drill holes at least 1/2" to allow internal clearance for the Cable Fittings. Use minimum End Post sizes noted above and securely Bolt or Screw to Joists or Deck Surface.

IMPORTANT

For Railings, we recommend spacing the Cables no more than 3" apart and placing Posts or vertical members no more than 3' apart.

Please note that since building codes vary by province and city, our recommendations may not comply with code requirements in all areas.

Always consult with your local building department before starting your project.

CONSTRUCTION CHECKLIST

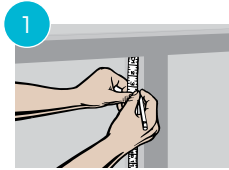
- Space Cables maximum 3" apart.
- Space Posts/verticals maximum 3' apart.
- Observe minimum end/corner Post sizes shown above.
- Securely fasten all Posts and Cap Rails.
- Carefully plan all termination and corner Posts for proper clearance, positioning, and maximum Cable run lengths.
- Straight runs of Cable (no turns/dips) should not exceed 70'; runs with corner bends (2 bends at most) should not exceed 40'.

STEP-BY-STEP INSTALLATION FOR WOOD FRAMES

Installing the Standard 1/8" Cable System is easy. Just follow these simple steps:

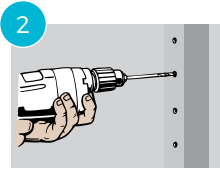
TOOLS CHECKLIST

- Safety Glasses
- Work Gloves
- Pencil
- Measuring Tape
- Electric Drill
- 1/4", 5/16" & 3/8" Drill Bits
- Hammer
- Cable Cutters or Cut-Off Disc
- Vise-Grip Pliers
- 7/16" Wrench
- Electric Grinder & Disc
- Hacksaw
- Cable Lacing Needle
- Feeney Tension Gauge



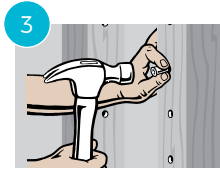
Mark drill hole locations on Posts.

To minimize Cable deflection, space Cables no more than 3" apart and have a Post or Vertical Spacer at least every 3 feet. See Wood Frame Requirements on opposite page.



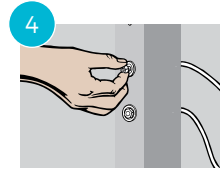
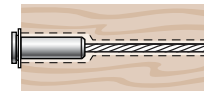
Drill 5/16" holes in one End Post for the Threaded Terminal Fitting, 3/8" holes in the other End Post for the Quick-Connect® Fitting, and 1/4" holes in all other Posts.

If desired, the Quick-Connect® Posts may be through-drilled with a 1/4" bit and then countersunk to 1 1/2" deep with a 3/8" bit to countersink the Fitting.



Insert Protector Sleeves at necessary locations. Tap in until flush.

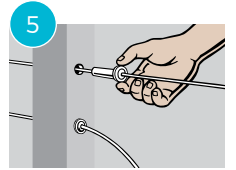
See Special Parts section below.



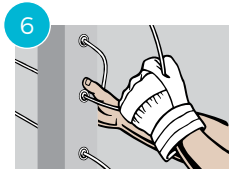
Insert the Threaded Terminal through the Terminal End Post and attach a Flat Washer and Snug-Grip® Washer-Nut. Spin the Nut 2 full turns. Strong resistance will be felt as the Snug-Grip® threads engage, so hold the Terminal shaft with pliers.



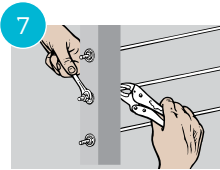
Use Beveled Washers for Stair termination Posts with angled holes. Available for Threaded Terminal and Quick-Connect® SS Fittings. Always install the Quick-Connect® SS Fittings in the top Stair Post to prevent rain water from running down the Cable into the Fittings.



Lace the free end of the Cable through the Intermediate Posts and Quick-Connect® End Post. Slide on a Flat Washer and Quick-Connect® Fitting until they rest against the face of the Post. Use a Lacing Needle if snagging becomes a problem.

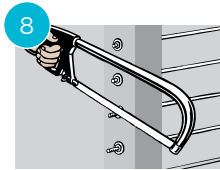


Hold the Quick-Connect®SS Fitting with one hand and pull the Cable tight with the other. The Fitting automatically locks when you release the Cable.

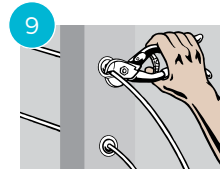


Tension the Cables by holding the Threaded Terminal shaft with Vise-Grip Pliers and spinning the Snug-Grip® Washer-Nuts with a Wrench. A Feeney Tension Gauge may be used to check uniform tension.

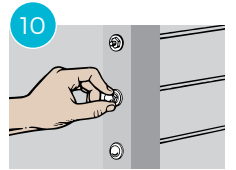
See tensioning sequence diagram at bottom left.



Use Hacksaw, Reciprocating Saw, or Electric Grinder with Cut-off Disc to saw off the excess threads as close to the Snug-Grip® Washer-Nut as possible. Touch up with Electric Grinder. The special Snug-Grip® threads prevent the Nut from loosening.



Use Cable cutters or Electric Grinder with Cut-off Disc to trim the excess Cable. Grind flush the exposed Cable ends with an Electric Grinder.

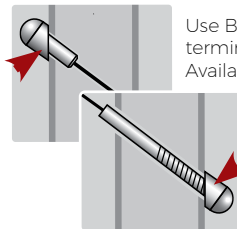


Snap on End Caps over the exposed Quick-Connect®SS Fittings and the Snug-Grip® Washer-Nuts. You're done.

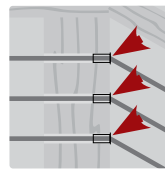
SSCLEANER can be applied for lasting protection of Stainless Steel Cable and parts.

Special parts for special situations

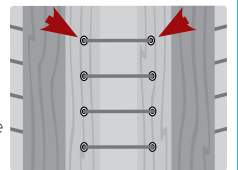
Recommended Cable tensioning sequence.



Use Beveled Washers for Stair termination Posts with angled holes. Available for both Threaded Terminal & Quick-Connect® Fittings. Always install the Quick-Connect® Fitting in top Stair Post to prevent rain water from running down the Cable into the Fitting.



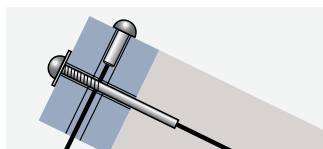
Protector Sleeves prevent abrasion at angled transitions on Wood Posts (e.g., Stair transition Posts or outside faces of Double Corner Posts). Fits 1/4" diameter drill holes.



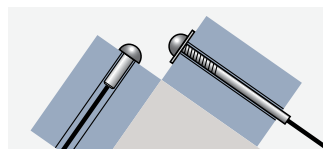
Cables can either terminate or run through Corner Posts.

TERMINATING

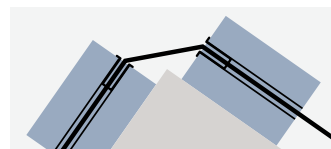
CONTINUOUS



SINGLE WOOD POST
Offset drill holes at least 1/2".



DOUBLE WOOD POST



DOUBLE WOOD POST

Wood Frame Requirements

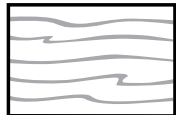
Frames need to Support the tension of properly installed Cables.

They need to be designed and built strong enough for the End and Corner Posts to Support a load in excess of 300 lbs. for each Cable. Here are some basic guidelines to help you prepare your Railing frames for Cable infill.

Minimum Post Sizes

END AND CORNER POSTS: The End and Corner Posts are the Cable termination/transition Posts and Support the full load of the Taut Cables; therefore, the minimum recommended size for these critical Posts is standard 4 x 6 Wood.

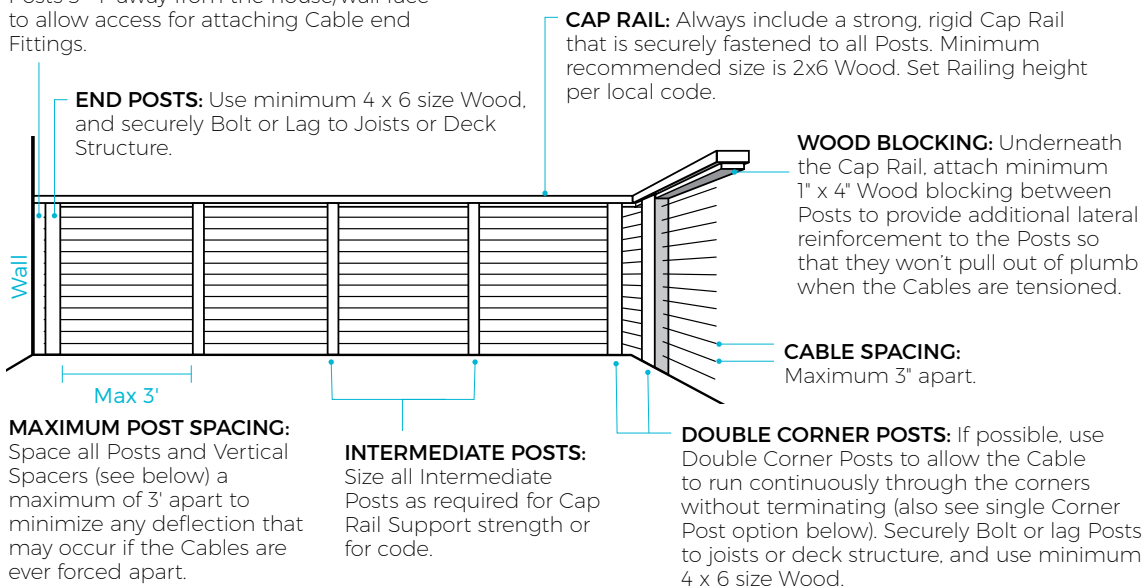
INTERMEDIATE POSTS: The remaining Intermediate Posts do not Support any tension load since the Cables pass straight through, so they can be sized as required for Cap Rail Support or for code.



4 x 6 WOOD
3 1/2" Wide, 5 1/2" Thick

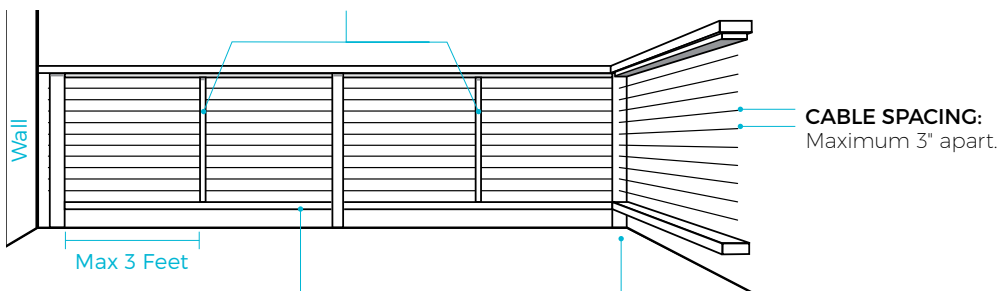
The Basic Frame Design

SPACING FROM WALLS: Always set End Posts 3"-4" away from the house/wall face to allow access for attaching Cable end Fittings.



And Some Other Options

VERTICAL SPACERS (Optional): Slender Spacers may be used instead of some of the larger Intermediate Posts to achieve a more open Railing design. These are non-structural members and are only intended to maintain Cable spacing and minimize deflection. Typical examples are 2" x 2" Wood Strips, Copper Tubing. Attach them to the Cap Rail and either the Foot Rail, Deck Surface, or Joists.



FOOT RAILS (Optional): Recommend minimum 2 x 4 size Wood spaced no more than 4" (or as per code) above the deck surface.

SINGLE CORNER POST (Optional): Cables must be terminated at the corners if Single Posts are used. Use minimum 4 x 6 size Wood and securely Bolt or lag to joists or deck structure. Be sure to offset the Cable drill holes by at least 1/2" to allow internal clearance for the Cable Fittings.

IMPORTANT

For Railings, we recommend spacing the Cables no more than 3' apart and placing Posts or vertical members no more than 3' apart.

Please note that since building codes vary by province and city, our recommendations may not comply with code requirements in all areas.

Always consult with your local building department before starting your project.

CONSTRUCTION CHECKLIST

- Space Cables maximum 3' apart.
- Space Posts/verticals maximum 3' apart.
- Use minimum 4 x 6 size Wood for all end and corner Posts
- Securely fasten all Posts and Cap Rails.
- Carefully plan all termination and corner Posts for proper clearance, positioning, and maximum Cable run lengths.
- Straight runs of Cable (no turns/dips) should not exceed 70'; runs with corner bends (2 bends at most) should not exceed 40'.

Installation Videos

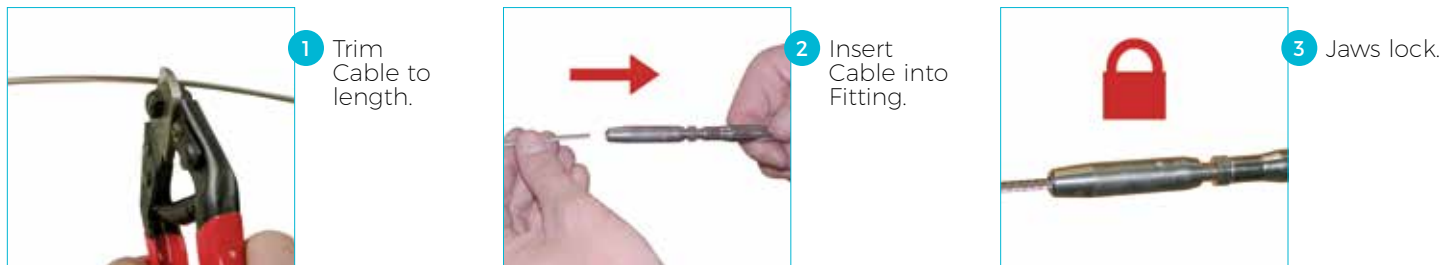


QUICK-CONNECT® CABLE HARDWARE

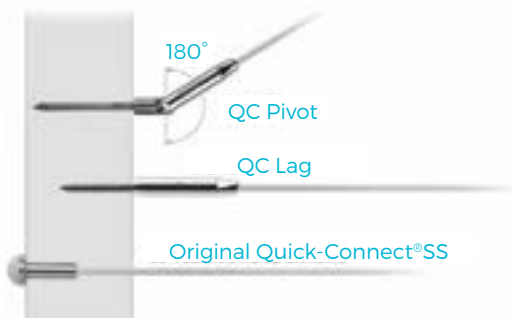


We've taken our automatic-locking-jaw design from our original Quick-Connect® Fitting and applied it to an entire line of Cable End Fittings. Now, you can select from a wide variety of sleek and versatile Cable End Fittings that offer the flexibility of assembling Cables in the field and the simplicity, speed, and gripping power of our Quick-Connect® Jaws: no more cumbersome crimp tools or time-consuming wedge-type compression Fittings. Simply trim your Cable to length, push the end into the Quick-Connect® Fitting, and the Spring-Loaded Jaws automatically engage. You're ready to go! Made from Marine Grade 316 Stainless Steel for weather-tough durability, low maintenance, and lasting beauty. Fittings also come with a silicone protection seal pre-inserted into the end, providing added protection against dirt and debris entering the body of the Fitting. If necessary, a reusable release tool is available to disengage and remove or re-adjust the Fitting (see **SSCBRT18** pg 136).

So Easy

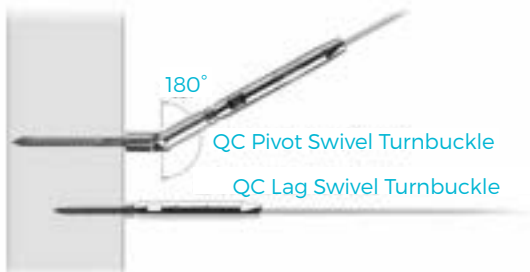


2 Types of Quick-Connect® Fittings



Fixed End Fittings

- Non-Adjustable end termination Fittings, sometimes referred to as "dead ends."
- Have no tensioning Capabilities.
- Each Fixed End Fitting must be paired with at least one Tension Adjustment Fitting.



Swivel Tension Adjustment Fittings

- Include Turnbuckles and Swivel Fittings that are used to tighten the Cable lines.
- Tension is adjusted by spinning the tubular body on the Turnbuckles and Swivel Fittings.
- Tension Adjustment Fittings can be paired with either a Fixed End Fitting or another Tension Adjustment Fitting.

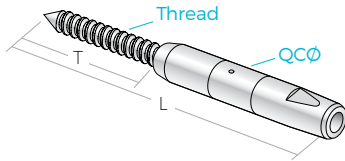


QUICK-CONNECT® FITTINGS · 316 Grade Stainless Steel

Fixed End Fittings

Quick-Connect® LAG

- Screws into the face of a Wood Post or Wall using a Hanger Bolt with lag thread (included).
- Typically paired with a Quick-Connect® Lag Swivel Turnbuckle.

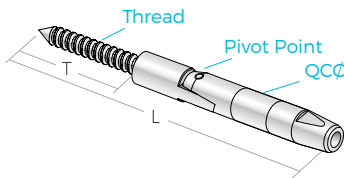


Part #	CableØ	Thread	T	L	QCØ	Pilot DrillØ
SSCBQCLAG	1/8"	1/4" lag	2"	4 1/4"	7/16"	*7/64"

*Drill pilot hole slightly larger if using hardwood Posts.

Quick-Connect® Pivot

- Screws into the face of a Wood Post or Wall using a Hanger Bolt with lag thread (included).
- 180° pivoting allows for angled Stair terminations.
- Typically paired with a Quick-Connect® Pivot Swivel Turnbuckle.



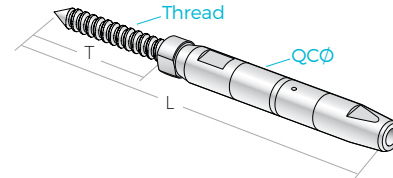
Part #	CableØ	Thread	T	L	QCØ	Pilot DrillØ
SSCBQCP18	1/8"	1/4" lag	2"	4 3/8"	7/16"	*7/64"

*Drill pilot hole slightly larger if using hardwood Posts.

Tension Adjustment Fittings

Quick-Connect® LAG Swivel Turnbuckle

- Screws into the face of a Wood Post or Wall using a Hanger Bolt with lag thread (included).
- Typically paired with a Quick-Connect® Lag or another Quick-Connect® Lag Swivel Turnbuckle.



Installation Video

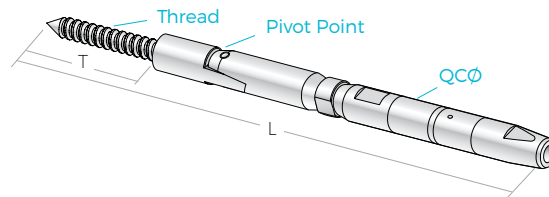


Part #	CableØ	Thread	T	L Closed (Open)	QCØ	Pilot DrillØ
SSCBQCLAG1	1/8"	1/4" lag	2"	5 1/4" (5 3/4")	7/16"	*7/64"

*Drill pilot hole slightly larger if using hardwood Posts.

Quick-Connect® Pivot Swivel Turnbuckle

- Screws into the face of a Wood Post or Wall using a Hanger Bolt with lag thread (included).
- 180° pivoting allows for angled Stair terminations.
- Typically paired with a Quick-Connect® Pivot or another Quick-Connect® Pivot Swivel Turnbuckle.



Installation Videos

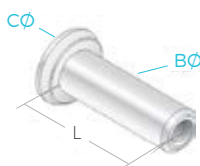


Part #	CableØ	Thread	T	L Closed (Open)	QCØ	Pilot DrillØ
SSCBQCPST18	1/8"	1/4" lag	2"	7" (7 3/4")	7/16"	*7/64"

*Drill pilot hole slightly larger if using hardwood Posts.

The Original! Quick-Connect® SS

- Fits into a hole drilled in End Post, and the lip rests against the outside Post face.
- Design allows the Cable to pass entirely through the Fitting in one direction only; any excess Cable is trimmed.
- Use Beveled Washers **SSCBBW3834** or **SSCBBW93234** (pg 136) for angled Stair termination and Flat Washers for added bearing surface on Wood Posts.
- Exposed end is covered with Coloured End Caps **SSCBECBL** or Stainless End Caps **SSCBECSSDO**, **SSCBECSSCH** (pg 135).
- Can be paired with any Tension Adjustment Fitting.



Part #	CableØ	CØ	BØ	L	DrillØ
SSCBQC18	1/8"	5/8"	3/8"	1 1/8"	3/8"

CableRail® Coils (1x19 Construction)



Part #	CableØ	L	Grade
SSCB18100	1/8"	100'	SS316
SSCB18250	1/8"	250'	SS316

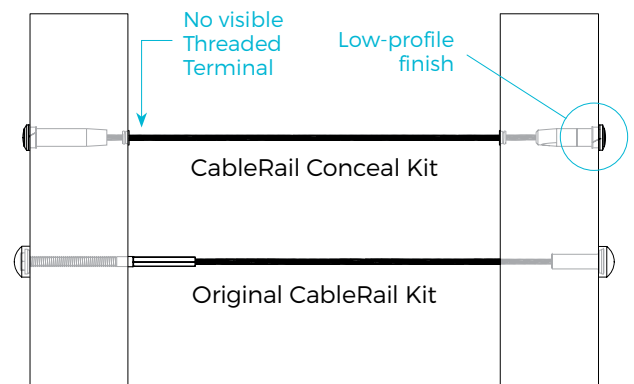
The swivel line of turnbuckles have a special swiveling body that's integrated with the Quick-Connect® Fitting, creating a shorter overall turnbuckle design with a sleek appearance and fewer exposed threads. Machined flats allow wrenches to securely grip and spin the body to adjust tension without marring the polished surface. Swivel turnbuckles are perfect for short to medium-length Cable runs.



CableRail® Conceal Kit

CABLERAIL® GETS EVEN SLEEKER!

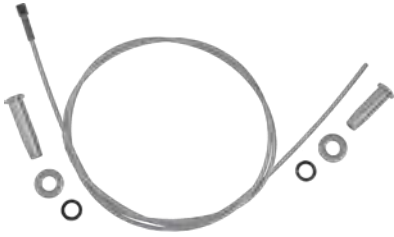
Introducing the new CableRail® Conceal Kit. This easy to install Cable railing system provides an alternative solution to our Original CableRail® Kits for customers looking for the look and feel of a lower profile of the End Posts.



- A beautiful low profile alternative to our Original CableRail® kits.
- Creates a similar look on both ends of the assembly with no visible Threaded Terminal end.
- Uses a specially designed tension Fitting on one end and a QuickConnect® Fitting on other end for easy installation.
- Sold as assemblies in 5' increments from 5'-30'.
- Available for 1/8" diameter Cable only.



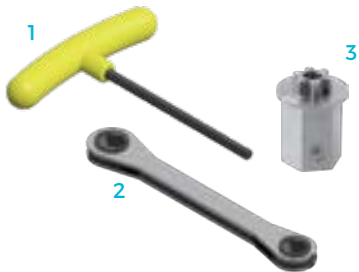
CableRail® Conceal Kit



PART #	Length
SSCBCONKIT5	5'
SSCBCONKIT10	10'
SSCBCONKIT15	15'
SSCBCONKIT20	20'
SSCBCONKIT25	25'
SSCBCONKIT30	30'

Tools & Accessories

Sold Separately



Conceal Tool Kit

SSCBCONCRKIT

- 1 T-handle Wrench.
- 2 9/16" Ratcheting Box Wrench.
- 3 Star Driver Tool (**SSCBCONSTAR**).
In Kit or sold separately.
Required for installation.



CableRail Conceal Cap Removal Tool

SSCBCONCRT

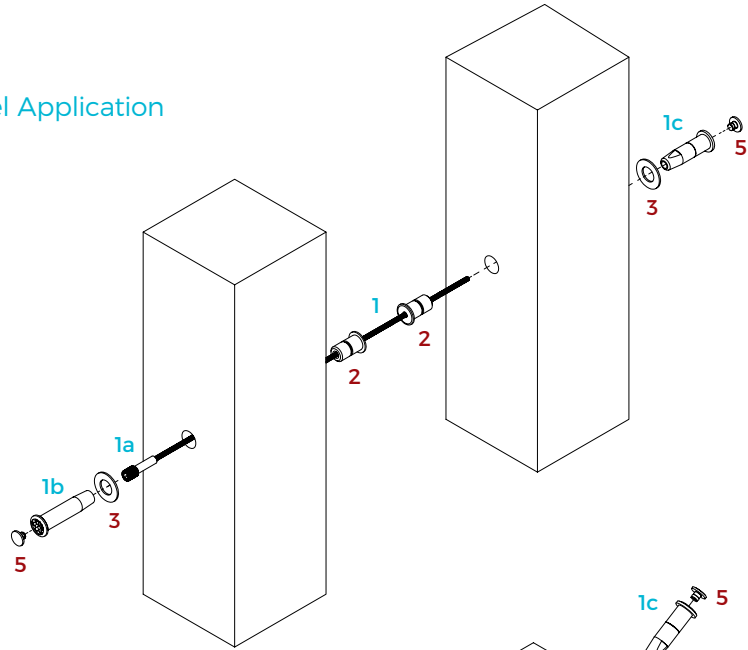


CableRail Conceal End Cap

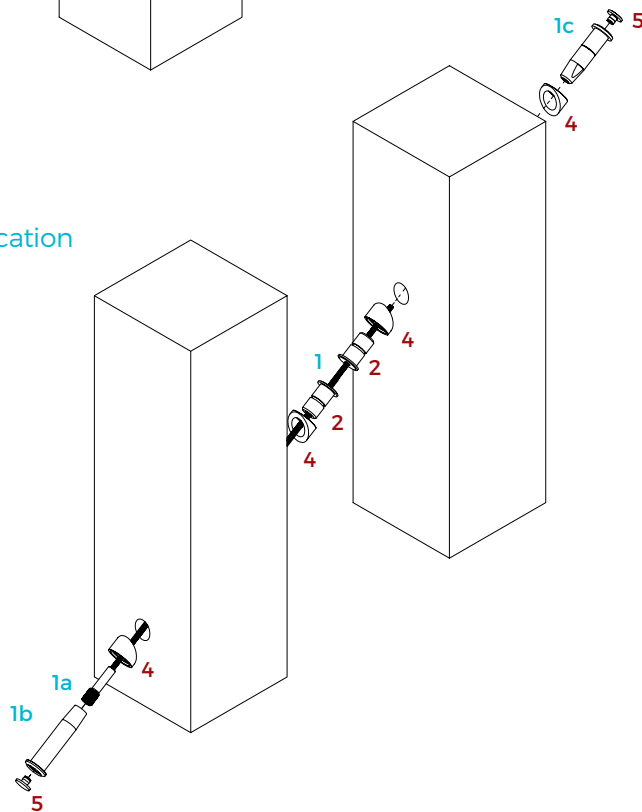
PART #	Finish
SSCBCONECBL	Black
SSCBCONECSS	Silver

CABLERAIL CONCEAL APPLICATION FOR WOOD

Level Application



Stair Application



1 CableRail Conceal Kit:

- 1a 1/8" diameter Cable with swaged CR Conceal Terminal.
- 1b CR Conceal Receiver.
- 1c CR Conceal Quick-Connect®.

Accessories (Sold Separately)

- 2 **SSCBCONBIW** Bushing for Wood.
- 3 **SSCBCONFWL** Flat Washer for Level application.
- 4 **SSCBCONBWS** Bevelled Washer for Stair application.
- 5 **SSCBCONECSS** CableRail® Conceal Cap.



DesignRail® Kits

by feeney®

MODULAR ALUMINUM RAILING KITS

Create beautiful Railings inside and out with DesignRail® Kits. Installation is fast and easy with our modular kits and CableRail® Stainless Steel infill.

Design Your Own Railing

These **SPECIAL ORDER** Rail and Post Kits feature 6000 series Aluminum and AAMA-2604 Powder Coated finishes for long lasting beauty and durability, and are available for 36" and 42" high Railings. Your Railing system will require specific quantities and types of kits and parts depending on the configuration of your project.



Design Your Own Railing

Rail Kits

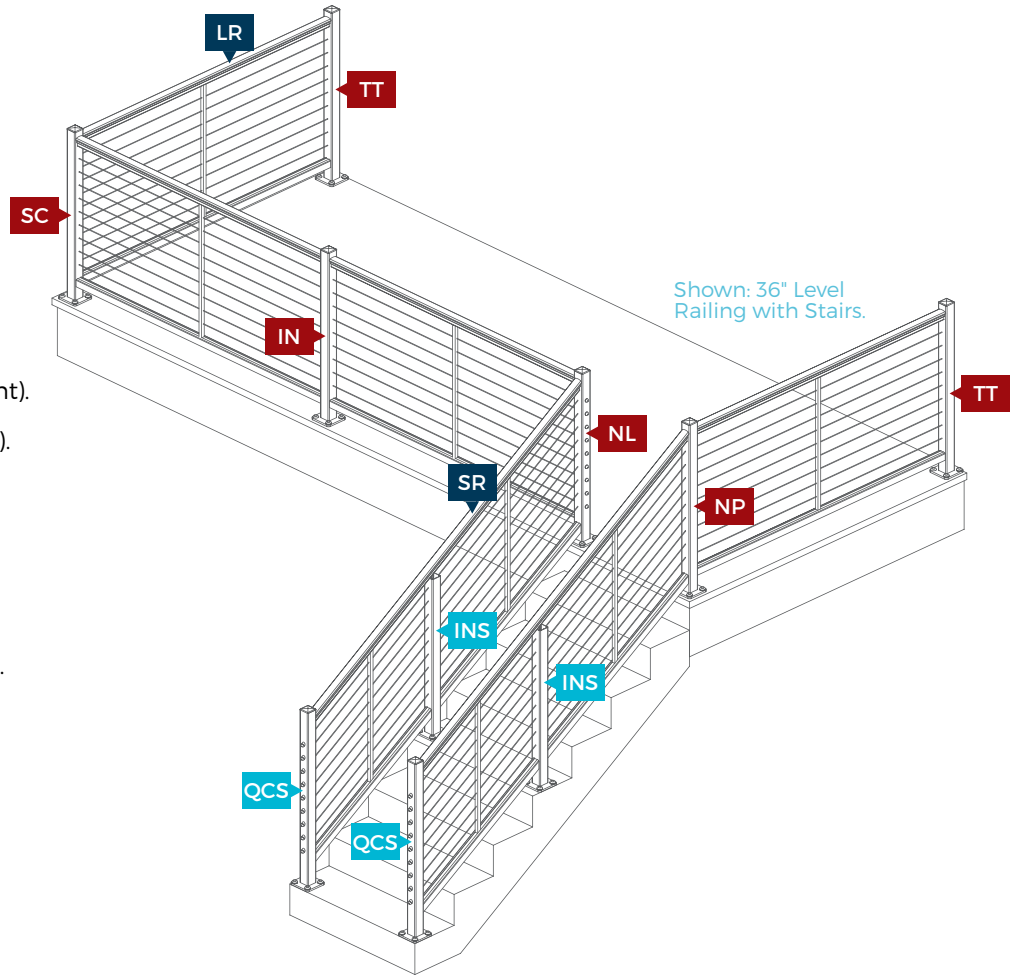
- LR** Level Rail Kit.
- SR** Stair Rail Kit.

Level Post Kits

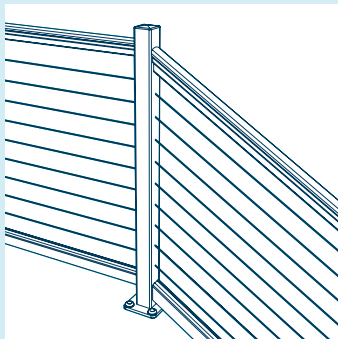
- IN** Intermediate Post Kit.
- TT** Threaded Terminal Post Kit.
- QC** Quick-Connect® Post Kit.
- SC** Single Corner Post Kit.
- NR** Newel Termination Post Kit (Right).
- NL** Newel Termination Post Kit (Left).
- NP** Newel Passthrough Post Kit.

Stair Post Kits

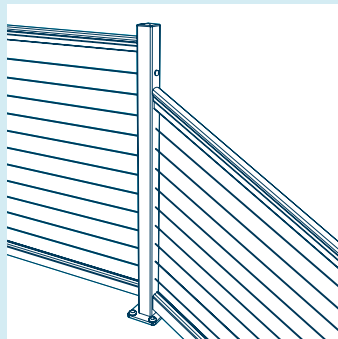
- INS** Intermediate Stair Post Kit.
- TTS** Threaded Terminal Stair Post Kit.
- QCS** Quick-Connect® Stair Post Kit.



Transitioning to Stairs with a Newel Passthrough Post.

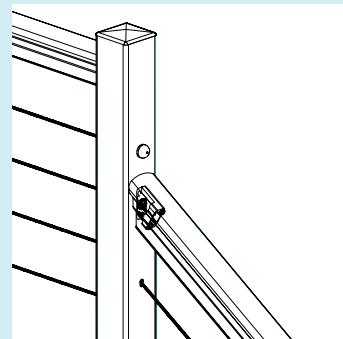


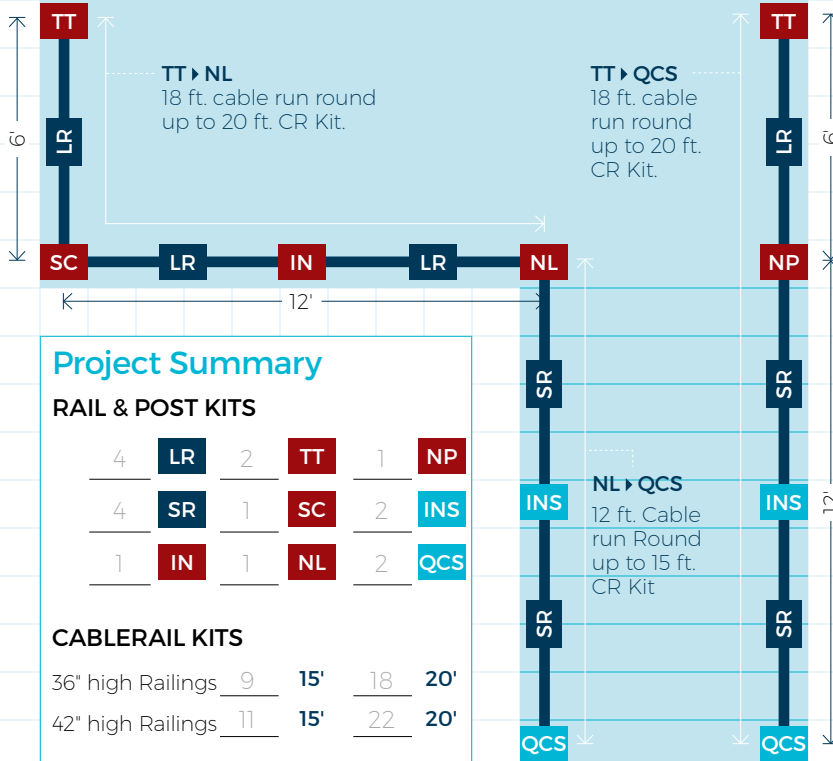
36" RAILINGS



42" RAILINGS

Terminate the top two Cable Runs because of the change in height.





Project Summary

RAIL & POST KITS

4	LR	2	TT	1	NP
4	SR	1	SC	2	INS
1	IN	1	NL	2	QCS

CABLERAIL KITS

36" high Railings	9	15'	18	20'
42" high Railings	11	15'	22	20'

Installation Tips

- Position Posts 3 to 3 3/4" away from a Wall for easier installation of Cables.
- Max. 6' between major Posts (Quick-Connect®, Threaded Terminal, Intermediate, and Newel Posts).
- Use an Intermediate Picket (included in the Rail Kit) at least every 3' to reduce Cable deflection.
- Use End Caps (sold separately) for a finished look.
- Use Beveled Washers (sold separately) on the Cable End Fittings to create a flat bearing surface on Stairs.
- Use Rail Cut Kits (sold separately) if you are dividing the Rail Kits to create multiple shorter length Rails.
- Use Isolation Bushings (sold separately) in each Post when installing in a harsh environment, such as near salt water.

Design Your Project

STEP 1: Sketch your layout.

STEP 2: Select your height 42" 36".

STEP 3: Select your Rail & Post Kits.

_____	LR	_____	NP
_____	SR	_____	NL
_____	IN	_____	NP
_____	TT	_____	INS
_____	QC	_____	TTS
_____	SC	_____	QCS

STEP 4: Select your CableRail Kits.

Use 9 CableRail Kits per run for 36" systems and 11 for 42" systems.

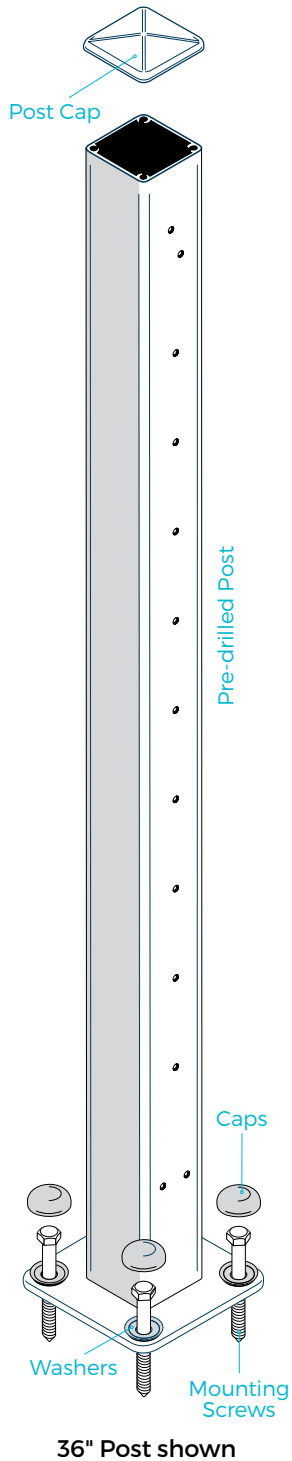
_____	5'	_____	25'
_____	10'	_____	30'
_____	15'	_____	40'
_____	20'	_____	50'

Post Kits

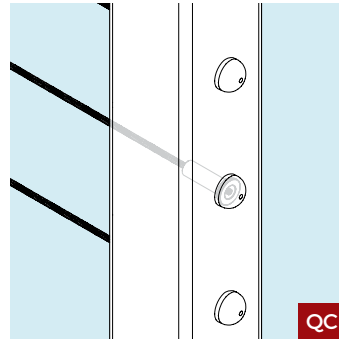
MB
PVD
Matte
Black

TB
Powder
Coated
Texture
Black

Each Post Kit includes a Post with a pre-attached Base Plate, a Post Cap, and Mounting Screws with Caps. All Posts come pre-drilled for the Cable Fittings or for Cables to pass through, and can accommodate Isolation Bushings when required. Stair Posts are pre-drilled at an angle to accommodate a Stair slope of between 29 and 34 degrees. Level Post Kits are available for Railings in two heights: 36" with 9 Cable holes, or 42" with 11 Cable holes. Stair Post Kits are available for 36" Stair Railings. Isolation Bushings are recommend for installations in harsher climates, such as areas near salt water.



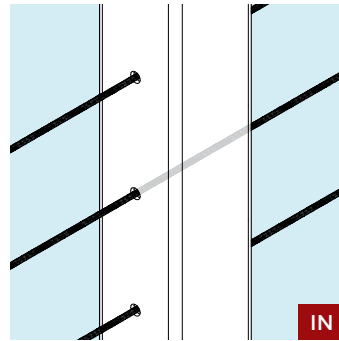
Level Posts



Quick-Connect® End Post Kit

Pre-drilled for CableRail® Quick-Connect® End Fittings.

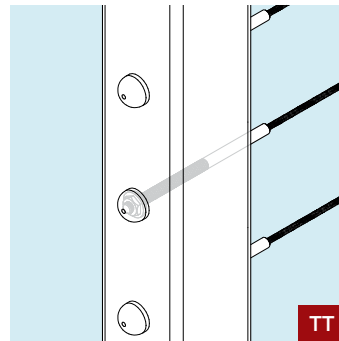
PART #	Height
SSDRKQC36	36"
SSDRKQC42	42"



Intermediate Post Kit

Pre-drilled for Cable to pass through.

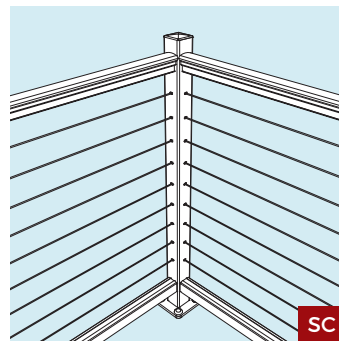
PART #	Height
SSDRKIN36	36"
SSDRKIN42	42"



Threaded Terminal End Post Kit

Pre-drilled for CableRail® Threaded Terminal End Fittings.

PART #	Height
SSDRKTT36	36"
SSDRKTT42	42"

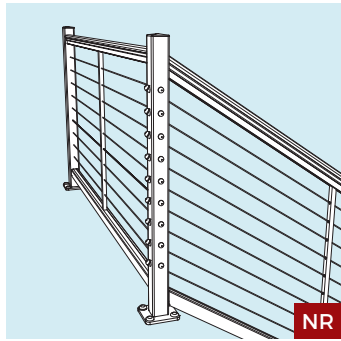


Single Corner Post Kit

Specially designed for use at corners. Pre-drilled for CableRail® to run continuously through the Post.

PART #	Height
SSDRKSC36	36"
SSDRKSC42	42"

Level to Stair Posts



Newel Termination Post Kit Right

Designed for Level to Stair Railing transitions that have a right 90 degree turn from the Stairs. Use Quick-Connect® Fitting in level holes and Threaded Terminal Fitting in angled holes.

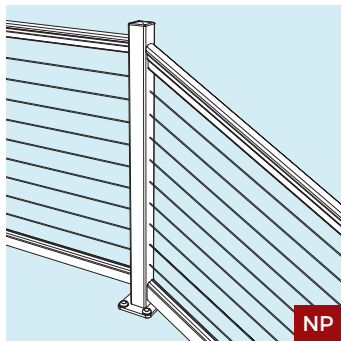
PART #	Height
SSDRKNR36	36"
SSDRKNR42	42"



Newel Termination Post Kit Left

Designed for level to Stair Railing transitions that have a left 90 degree turn turn from the Stairs. Use Quick-Connect® Fitting in level holes and Threaded Terminal Fitting in angled holes.

PART #	Height
SSDRKNL36	36"
SSDRKNL42	42"

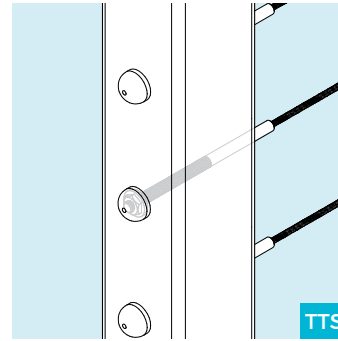


Newel Passthrough Post Kit

Designed for Level to Stair Railing transitions where Cables continue through.

PART #	Height
SSDRKNP36	36"
SSDRKNP42	42"

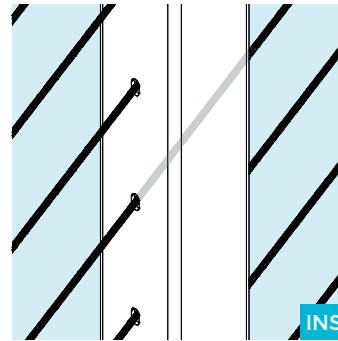
Stair Posts



Threaded Terminal Stair End Post Kit

Pre-drilled for CableRail® Threaded Terminal End Fittings.

PART #	Height
SSDRKTTS36	36"

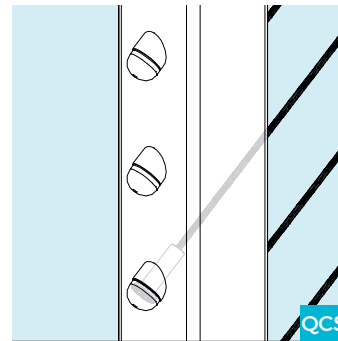


Intermediate Stair Post Kit

Pre-drilled for Cable to pass through. Includes a Post Adapter for connecting two Stair Rail Kits.



PART #	Height
SSDRKINS36	36"



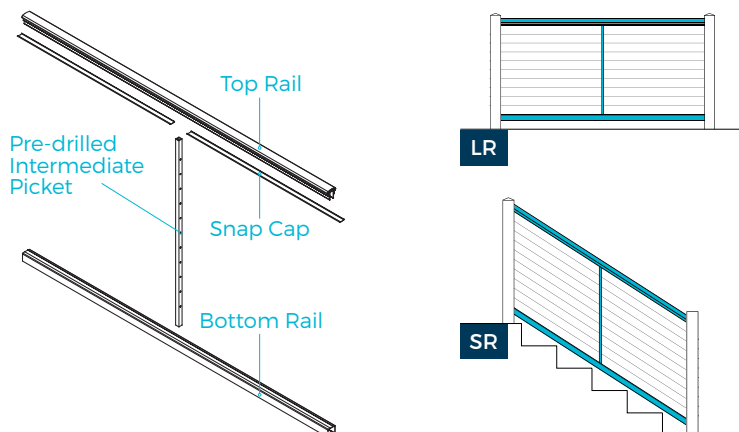
Quick-Connect® Stair End Post Kit

Pre-drilled for CableRail® Quick-Connect® End Fittings.

PART #	Height
SSDRKQCS36	36"

Rail Kits

Rail Kits contain the Rails that run between the Posts. Each kit includes a 6 ft. Top and Bottom Rail, a pre-drilled Intermediate Picket, and all necessary attachment hardware. Top and Bottom Rails can be trimmed to exact length and Stair slope in the field. Use Rail Cut Kits if cutting a single Rail Kit for use in multiple smaller sections. Rail Kits can be used with DesignRail® Post Kits or between your own Wood Posts.

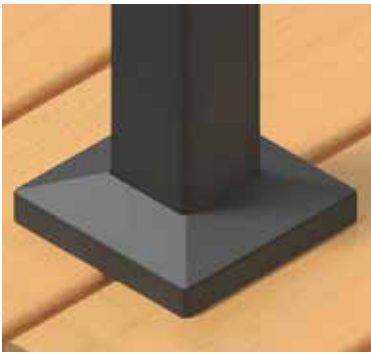


Level Rail Kit

PART #	Height	Attachment Hardware
SSDRKLR36	36"	
SSDRKLR42	42"	

Stair Rail Kit

PART #	Height	Attachment Hardware
SSDRKSR36	36"	



Base Plate Covers

These easy to install 2 piece Covers conceal the Lag Screw heads and Post Base Plates to give the Railing a beautiful finishing touch. Great for retrofitting existing DesignRail® installations too.

PART #	Finish
SSDRAPCB	PVD Matte Black
SSDRAPCTB	Powder Coated Texture Black



Isolation Pad

High density Neoprene Pads that protect Posts and Base Plates from chemical corrosion that may be caused by contact with concrete or pressure treated Wood surfaces.

PART #	Finish
SSDRAIPAD	NA



Touch-Up Paint

Color matched to help cover small abrasions

PART #	Finish
SSDRAPAINTB	PVD Matte Black



Rail Cut Kits

Use Rail Cut Kits when cutting a Single Rail Kit into multiple parts for smaller Railing sections, reducing costs and wasted material.

PART #	Finish
SSDRARCLVL	PVD Matte Black
SSDRARCSTR	PVD Matte Black



Isolation Bushings

Use Isolation Bushings in pre-drilled CableRail® holes when installing a Railing in areas with harsher environments.

PART #	Description	Usage
SSDRAIBINT	22/pk	For Intermediate Posts.
SSDRAIBTT	22/pk	For Threaded Terminal Posts.
SSDRAIBQC	22/pk	For Quick Connect Posts.
SSDRAIBTTS + SSDRAIBQC		For Newel Termination Posts (left and right).
SSDRAIBTTS	18/pk	For Threaded Terminal Stair Posts.
SSDRAIBQCS	18/pk	For Quick Connect Stair Posts.
SSDRAIBSCIS	22/pk	For Single Corner, Intermediate Stair, & Newel Passthrough Posts.



Balusters





PVD
BRUSHED
GOLD

PVD
BRUSHED
BRONZE

PVD
BRUSHED
GRAPHITE
BLACK

COLOURED STAINLESS STEEL COLLECTION

The latest in contemporary
Balusters and accessories.

Add a splash of colour to your staircase
with our Stainless Steel coloured line.

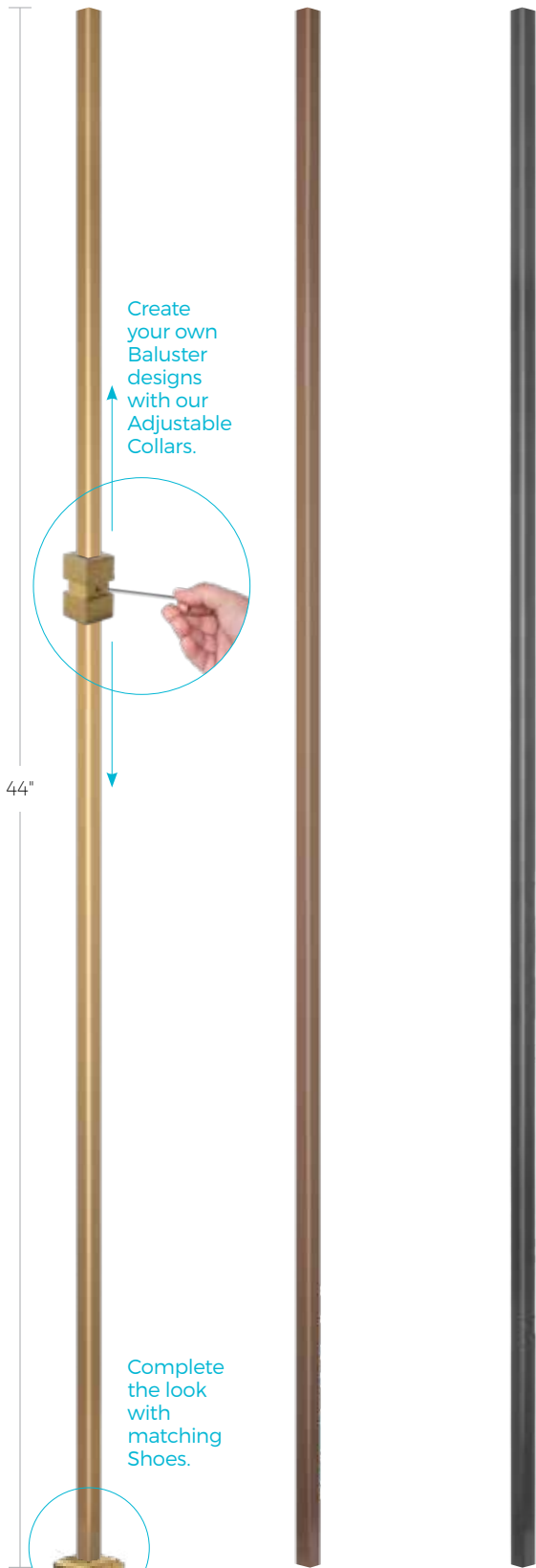
Available in Square or Round.

To see our full line of Balusters, please pick
up a copy of our STYLES Catalogue or scan
the code below to view online.



Square 1/2" Coloured Stainless Steel Tube

Balusters



Create your own Baluster designs with our Adjustable Collars.

44"

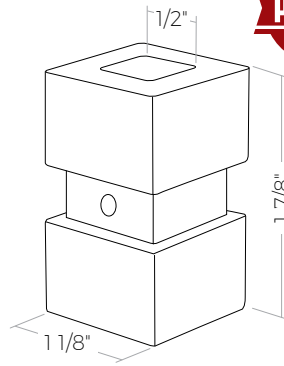
Complete the look with matching Shoes.

SSBSQ1244TC
PVD Brushed Gold

SSBSQ1244TSB
PVD Brushed Bronze

SSBSQ1244TGB
PVD Brushed Graphite Black

Collars



REGISTERED
PATENT
PRODUCT



PSMC112SSSG
PVD Brushed Gold



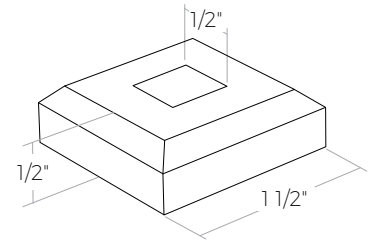
PSMC112SSSSB
PVD Brushed Bronze



PSMC112SSSGB
PVD Brushed Graphite Black

*Industrial design patent registered. NO.187510.

Shoes



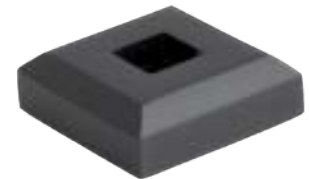
REGISTERED
PATENT
PRODUCT



SSSH1239G
PVD Brushed Gold



SSSH1239SB
PVD Brushed Bronze

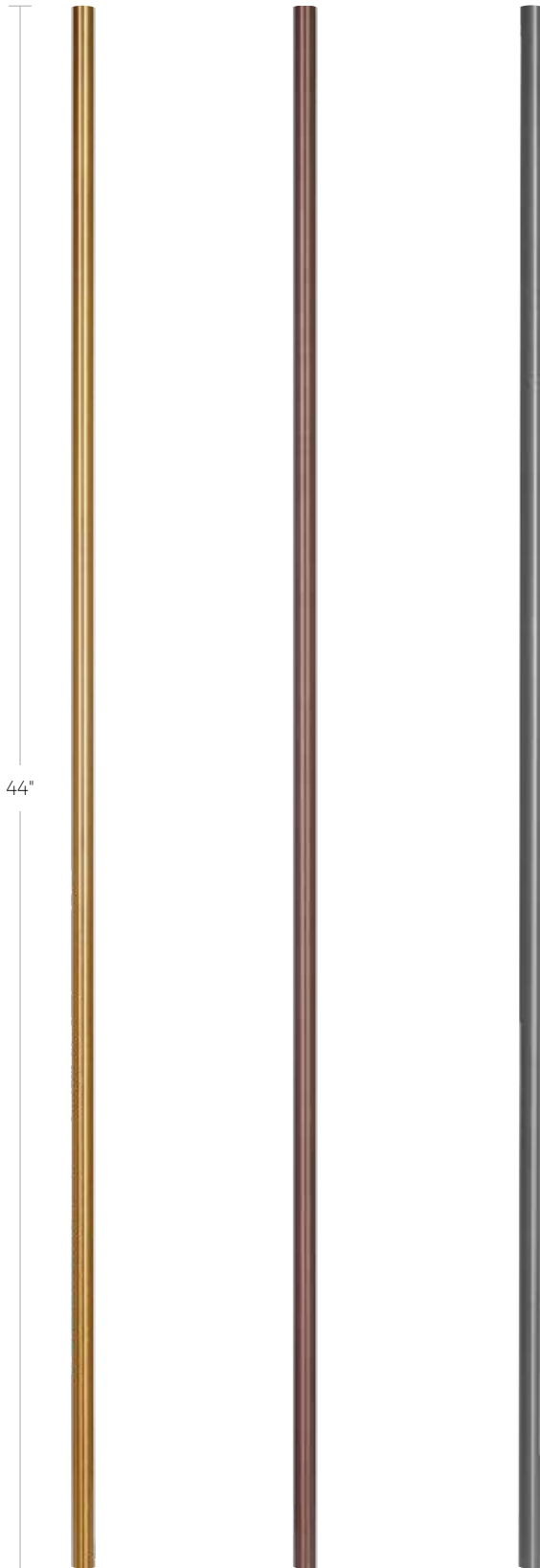


SSSH1239GB
PVD Brushed Graphite Black

*Industrial design patent registered. NO.156698.

Round 5/8" Coloured Stainless Steel Tube

Balusters

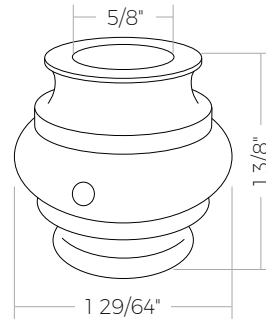


SSB5844TC
PVD Brushed Gold

SSB5844TSB
PVD Brushed Bronze

SSB5844TCB
PVD Brushed Graphite Black

Collars



683RSS58G
PVD Brushed Gold

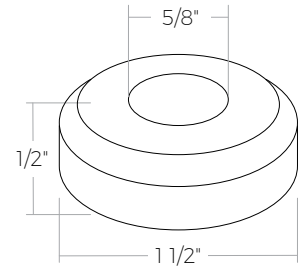


683RSS58SB
PVD Brushed Bronze



683RSS58GB
PVD Brushed Graphite Black

Shoes



SSSHRD58G
PVD Brushed Gold



SSSHRD58SB
PVD Brushed Bronze



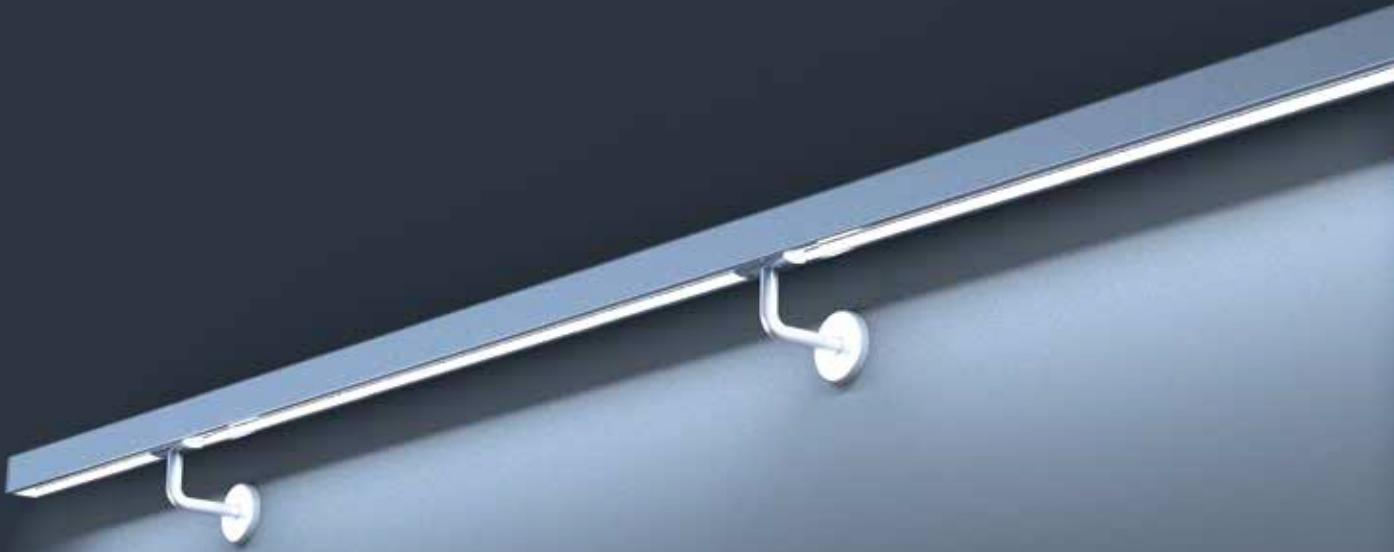
SSSHRD58GB
PVD Brushed Graphite Black

*Industrial design patent registered. NO.157438.

Coloured Stainless Steel Balusters

LumaRail™

LED HANDRAIL SYSTEM





ADD SAFETY AND BEAUTY INSIDE YOUR HOME.

LumaRail™ combines our Hardware Kit and Electrical Kit for 4877mm (16 ft.) of LED lighting for your choice of Handrail.

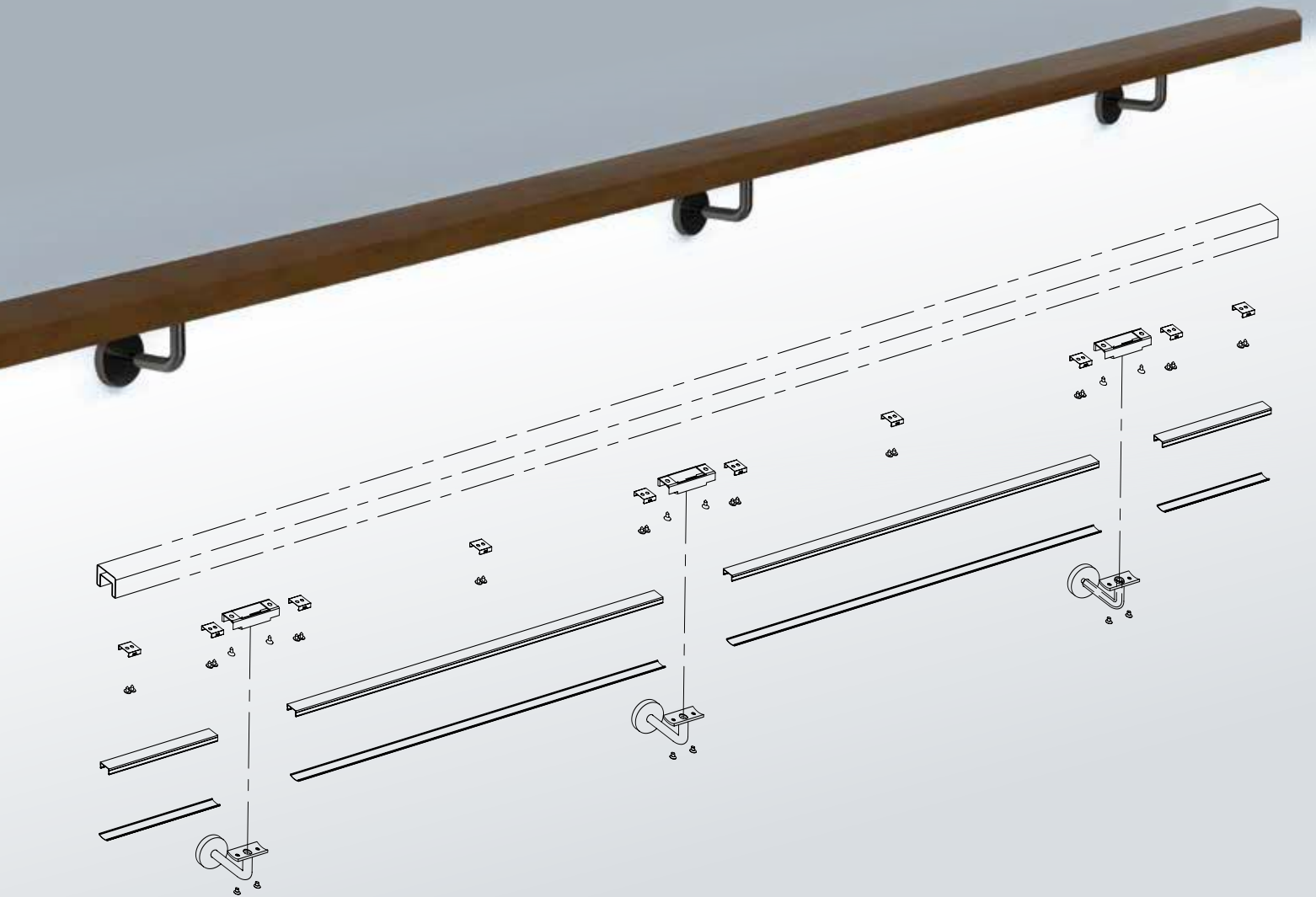
Hardware is SS316 Stainless Steel, and is available in Satin (S) and PVD Brushed Graphite Black (GB) finishes.

Electrical Kit is certified for Interior applications only.

All items can be purchased separately to accommodate desired length of Handrail.

Consult an electrician before installing.





Hardware Kit fits all Handrail profiles with a minimum of 24 x 24mm slot.

HANDRAIL OPTIONS (Not Included):

Stainless Steel

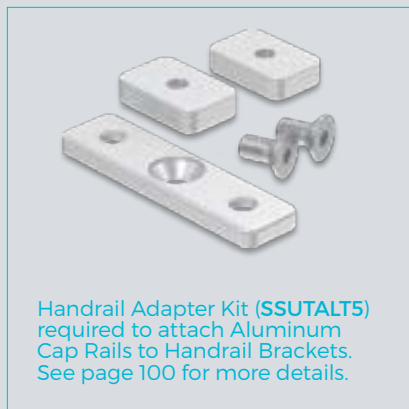
- SSUTRND4240** Round
- SSUTSQ40000** Square
- SSUTREC400** Rectangle
- SSUTREC600** Rectangle

Wood (Oak)

- WH4134324GO** Rectangle

Aluminum

- SSUTALROCA** Round Brushed Clear Anodized Aluminum.
- SSUTALROB** Round Brushed Black Anodized Aluminum.
- SSUTALSOCA** Square Brushed Clear Anodized Aluminum.
- SSUTALSOB** Square Brushed Black Anodized Aluminum.



Handrail Adapter Kit (**SSUTALT5**) required to attach Aluminum Cap Rails to Handrail Brackets. See page 100 for more details.

Hardware Kit (SSLIKIT)

Includes hardware for 4877mm (16 ft.) of LED lighting. Material is 316 Grade Stainless Steel.



SSL1WB101S
(x6) Adapter



SSWB111416S
(x4) Solid Wall Bracket 3" x 2"



SSL1WB100S
(x2) Wiring Wall Bracket 3" x 2"
Can be installed closer to available power supplies.



SSL1WB101GB
(x6) Adapter



SSWB111416GB
(x4) Solid Wall Bracket 3" x 2"



SSL1WB100GB
(x2) Wiring Wall Bracket 3" x 2"
Can be installed closer to available power supplies.

Electrical Kit (SSL2KITELEC) Supplies 16 ft. of lighting.



SSL2LED1
(x1) LED Strip 4200 K (Daylight)



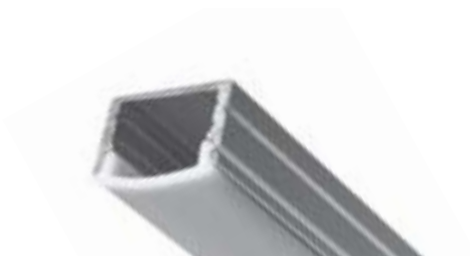
SSL2LED2
(x1) 24V Power Supply (Dimmable)



SSL2LED3
(x1) LED Cable Connector Kit



SSL2LED4
(x4) Mounting Clips

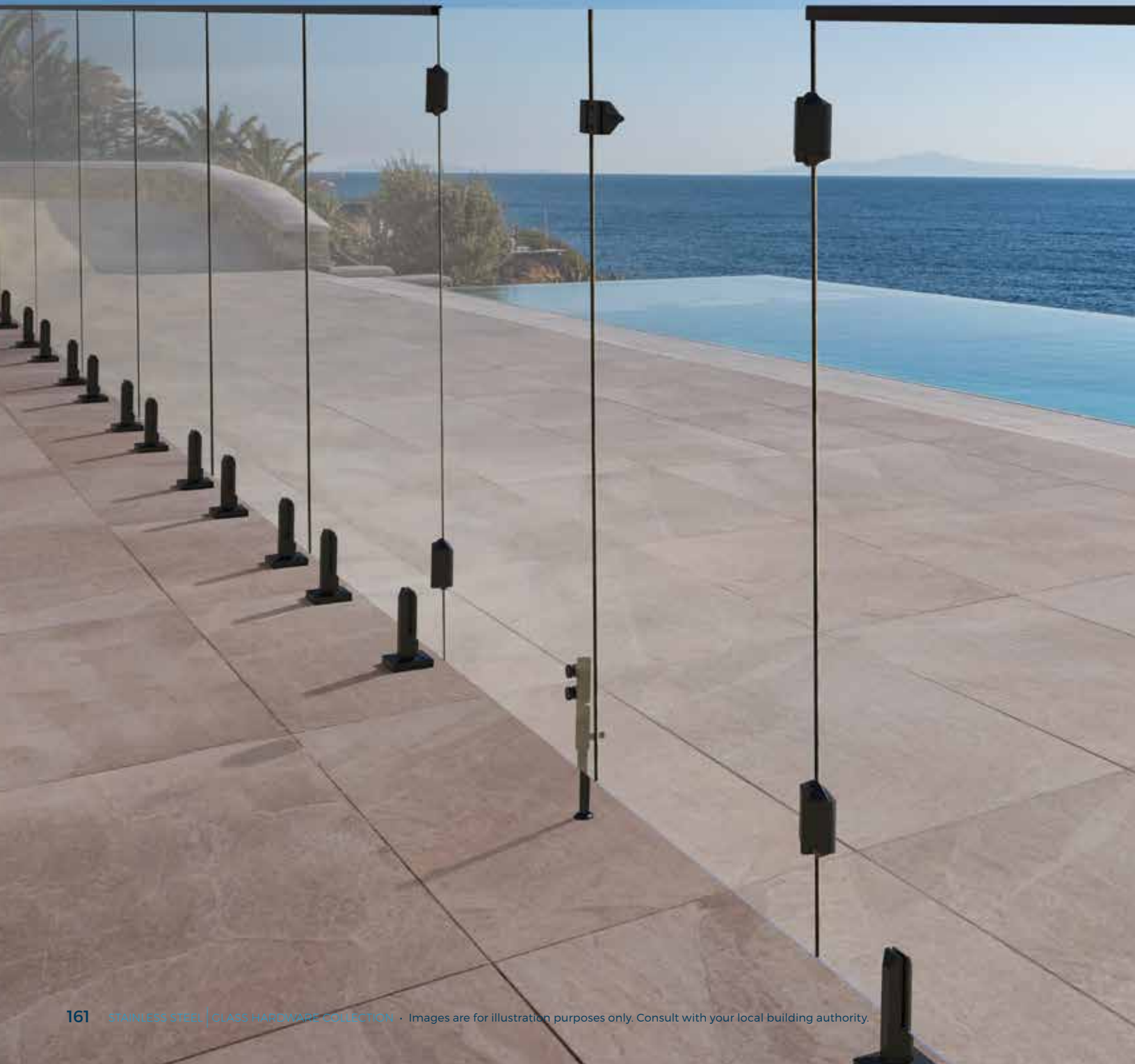


SSL2LED5
(x2) LED Enclosure (8 ft.)
*Sold separately as individual 8' lengths.



SSUTALT5
Handrail Adapter Kit

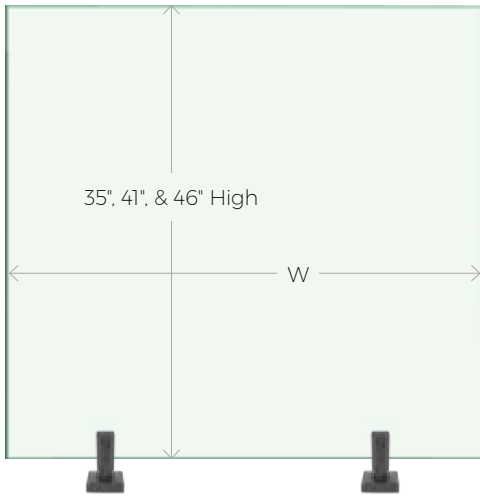
Glass Panels



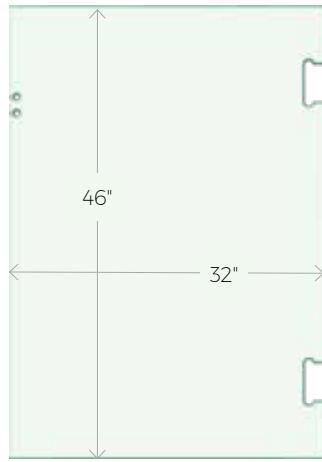


Glass Panels, Handling & Accessories

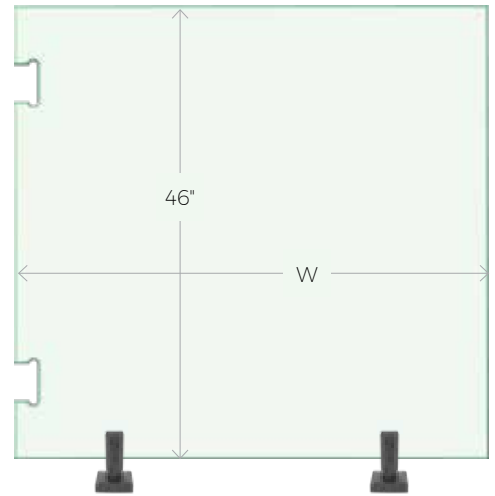
Class Panels



PLAIN PANEL



GATE PANEL



HINGE PANEL

35" High x W

PART #	W
GGT123530	30"
GGT123532	32"
GGT123534	34"
GGT123536	36"
GGT123538	38"
GGT123540	40"
GGT123542	42"
GGT123544	44"
GGT123546	46"
GGT123548	48"
GGT123550	50"
GGT123554	54"
GGT123560	60"
GGT123572	72"

41" High x W

PART #	W
GGT124112	12"
GGT124116	16"
GGT124118	18"
GGT124120	20"
GGT124122	22"
GGT124124	24"
GGT124126	26"
GGT124128	28"
GGT124130	30"
GGT124132	32"
GGT124134	34"
GGT124136	36"
GGT124138	38"
GGT124140	40"
GGT124142	42"
GGT124144	44"
GGT124146	46"
GGT124148	48"
GGT124150	50"
GGT124152	52"
GGT124154	54"
GGT124156	56"
GGT124158	58"
GGT124160	60"
GGT124162	62"
GGT124164	64"
GGT124166	66"
GGT124168	68"
GGT124172	72"

46" High x W

PART #	W
GGT124624	24"
GGT124628	28"
GGT124632	32"
GGT124636	36"
GGT124640	40"
GGT124642	42"
GGT124644	44"
GGT124646	46"
GGT124648	48"
GGT124650	50"
GGT124652	52"
GGT124654	54"
GGT124656	56"
GGT124658	58"
GGT124660	60"
GGT124662	62"
GGT124664	64"
GGT124666	66"
GGT124668	68"
GGT124670	70"
GGT124672	72"

Series 1

PART #	H	W
GGT124632G1	46"	32"

Series 2

PART #	H	W
GGT124632G2	46"	32"

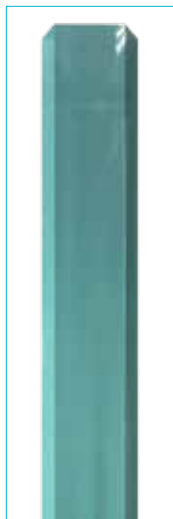
Series 1

PART #	H	W
GGT124648G1	46"	48"

Series 2

PART #	H	W
GGT124648G2	46"	48"
GGT124654G2	46"	54"
GGT124660G2	46"	60"

Series 1 and Series 2 Gate and Hinge Panels have designated cut-outs to accommodate the Hinges and latches specified on the opposite page.

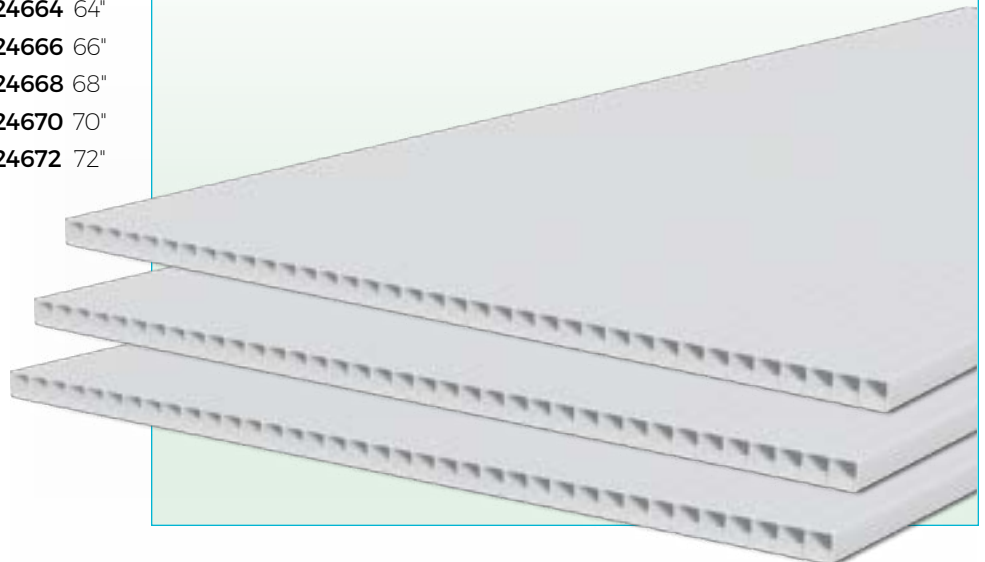


Glass Profile

4'x8' CORRUGATED POLYCARBONATE SHEETS

Use Corrugated Polycarbonate sheets for precise glass templates.

GGCS5324896



HINGES

Use with Series 1 Panels



PART #	Type	Application
SSPFHHGGS	Hydraulic	Glass to Glass



PART #	Type	Application
SSPFHHGWS	Hydraulic	Glass to Wall or Square Post



PART #	Type	Application
SSPFH130G	Polaris 130	Glass to Glass

Use with Series 2 Panels



PART #	Type	Application
SSPFH125G	Polaris 125	Glass to Glass



PART #	Type	Application
SSPFH125W	Polaris 125	Glass to Wall or Square Post

GLASS HANDLING

Glass Trolleys



PART #	Size (LxWxH)
GGTTROLLEYS	1000 x 1100 x 1120mm
GGTTROLLEY	1500 x 1100 x 1120mm



Single Cup Lifter

PART #	Capacity
SSLIFTELITE	57kg / 125 lbs.



Double Cup Lifter

PART #	Capacity
SSLIFTELITE2	60kg / 132 lbs.

LATCHES

Use with Series 1 Panels



PART #	Type	Application
SSPFGL180SSS	Standard	Glass to Glass



PART #	Type	Application
SSPFGL180S SSPFGL180B	Standard Keyed	Glass to Glass



PART #	Type	Application
SSPFGLWSSS	Standard	Glass to Wall or Square Post



PART #	Type	Application
SSPFGLWS SSPFGLWB	Standard Keyed	Glass to Wall or Square Post



PART #	Type	Application
SSPFGL90SSS	Standard	Glass to Glass 90°

Use with Series 2 Panels



PART #	Type	Application
SSPFGL601G	Polaris 600	Glass to Glass



PART #	Type	Application
SSPFGL601W	Polaris 600	Glass to Wall or Square Post

GLASS CARE

Sprayway Glass Cleaner



PART #	Size
GGCLEANER	539g / 19 oz.

Glass Scrub® Water Spot & Stain Remover



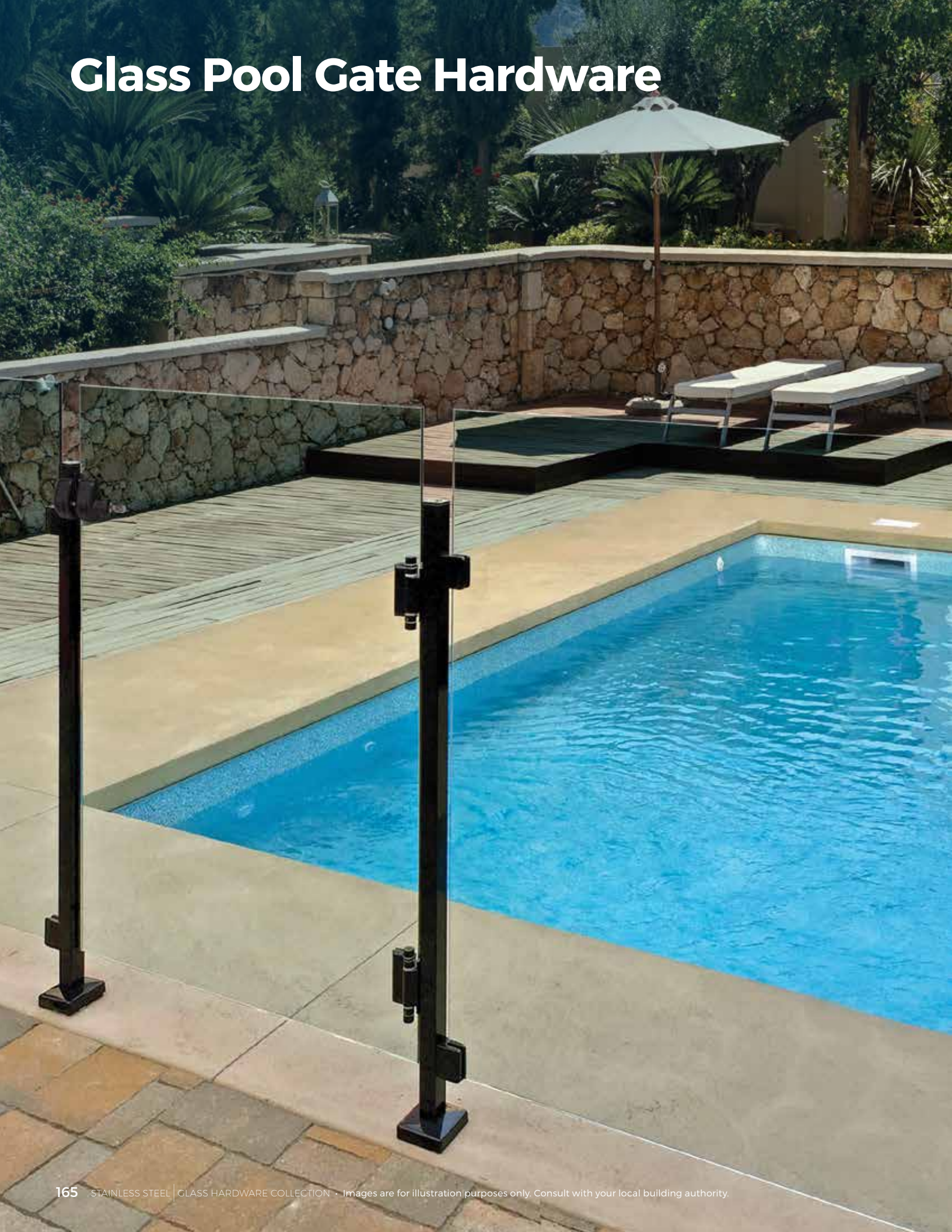
PART #	Size
GGCLEANER2	500mL / 16 fl. oz.

Invisible Shield® Protective Glass & Surface Coating



PART #	Size
GGCLEANER3	500mL / 16 fl. oz.

Glass Pool Gate Hardware





HINGES & LATCHES

Our Hinges and Latches are made of durable SS316 Stainless Steel material. **Hydraulic** and **Spring Loaded Hinges** are available in Satin finish for Glass to Glass and Glass to Wall/Square Post applications. **Latches** are available in full or partial Stainless Steel body in Satin finish.

Constructed to be used Exterior in varying conditions, our Hinges and Latches maintain their great look and functionality to accommodate various sizes, thicknesses, and weights of Glass doors. For Glass Panels that are compatible with our Hinges and Latches, please refer to pg 163.

POLARIS SOFT CLOSE HINGE

We also carry the popular **Polaris Soft Close Hinge**, a unique self-closing Hinge in Duplex 2205 Marine Grade Stainless Steel for use in all Interior and Exterior Frameless Glass applications. It was designed and rigorously tested through 2500 cycles to meet the tough requirements of Frameless Glass Pool Fencing so that it can be used in all applications where Glass doors or gates are required. Furthermore, the Polaris Soft Close Hinge is designed to be resistant to chemicals, to operate in a wet environment, and to withstand constant Exterior use as well as harsh weather.

The sleek Stainless Steel construction makes it strong and durable, yet stylish and attractive at the same time. As an architectural feature, it is minimalist and its design is compatible with the Glass that it Supports. Available in both Satin and Powder Coated Satin Black finishes.

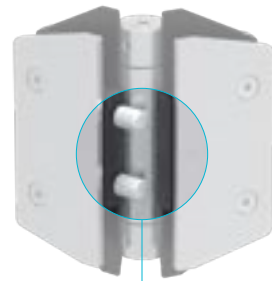
The Polaris Soft Close Hinge uses *spring and shock absorbers to ensure gentle closing* every time from any position, whether fully or partially open. The Polaris Soft Close Hinge closes with a soft and light action, not only making it safe, but also quiet in operation. In addition, the newly upgraded version of the 125 SERIES integrates a *"QUICK-ADJUST" Ratchet for quick and simple speed adjustment*. The Soft Close Dampers can also be interchangeable, providing low-cost maintenance and leak-free solutions patented by Polaris. If you need to have spare parts replaced, such as the Spring, Dampers, Screws, and other Components, please do not hesitate to contact us for availability of parts and how we can assist you with easy maintenance of these Hinges.

The Polaris Soft Close Hinge is a state-of-the-art product that is ahead of its rivals in design, style, and safety. Besides the 125 SERIES, browse our 130, 155, and 156 SERIES to see what would be best suited for your project needs. Moreover, we offer **Polaris Latches** in SS316 to match their Hinge counterpart for a cohesive look on your Glass Door or Gate.

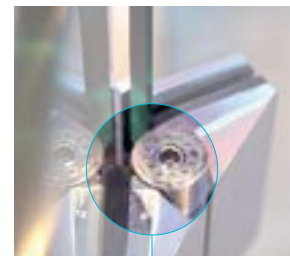
If you are looking for **Door Stops**, we are Introducing a 6" version in Satin and Powder Coated Satin Black finishes to complete your installation.



Spring and shock absorbers to ensure gentle closure.



"QUICK-ADJUST" ratchet for quick and simple speed adjustment.



Hinges

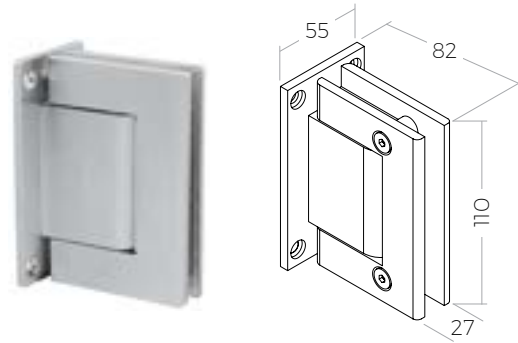
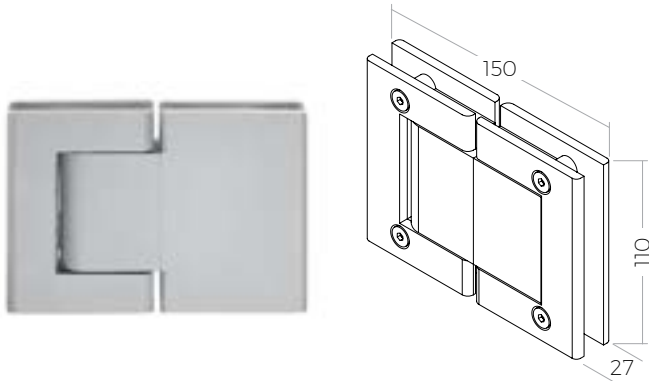


Hydraulic Hinge

- Made of SS316.
- Suitable for **10-12mm** Glass.
- Maximum Door leaf weight: 65kg/pair (143 lb/pair).
- Maximum Door leaf width: 1000mm.
- Maximum Door open angle: +95°.
- Valve adjustment available for closing speed control.

Glass Unit Weights

GLASS THICKNESS:	8mm	10mm	12mm
Glass Weight (kg/m ²)	18.2	22.7	27.3
Glass Weight (lb/ft ²)	3.7	4.6	5.6



Glass to Glass 180°

PART # Finish

SSPFHHGGS S

Use with Series 1 Panels pg 163.

Glass to Wall / Square Post

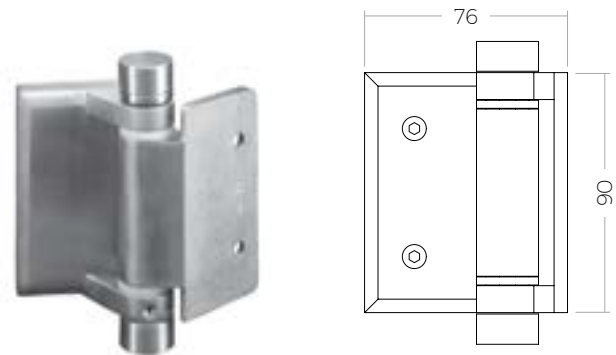
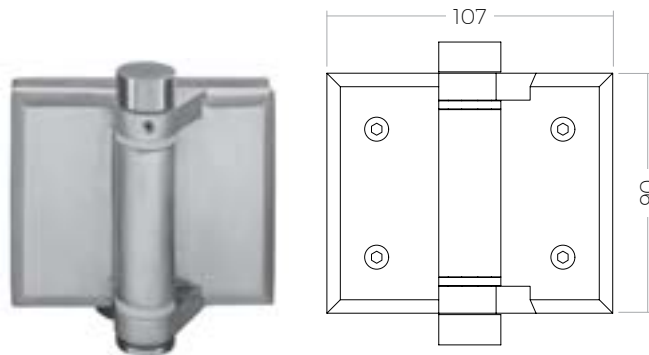
PART # Finish

SSPFHHGWS S

Use with Series 1 Panels pg 163.

Spring Loaded Hinge

- Made of SS316.
- Suitable for **8-12.7mm** Glass.
- Maximum door leaf weight: 30kg/pair.
- Maximum door leaf width: 900mm.
- Spring can be adjusted for closing speed control.



Glass to Glass 180°

PART # Finish

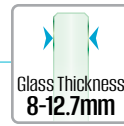
SSPFHSLGGS S

Glass to Wall / Square Post

PART # Finish

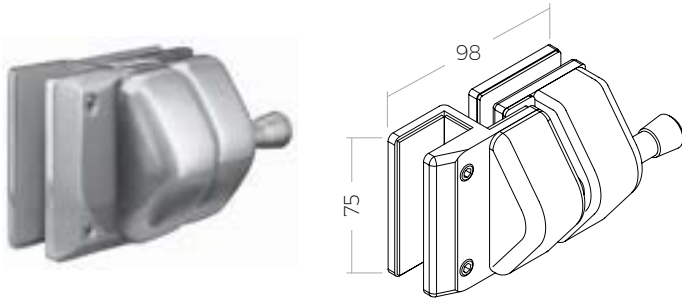
SSPFHSLGWS S

Latches



Standard Stainless Steel Latch

- All Stainless Steel Latches are 316 Grade Stainless Steel.
- Suitable for **8-12.7mm** Glass thickness. Use with our pre-cut Glass Panels for optimal results.

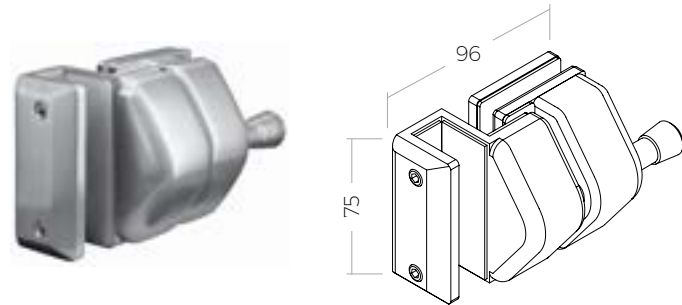


Glass to Glass 180°

PART # Finish

SSPFGL180SSS S

Use with Series **1** Panels pg 163.

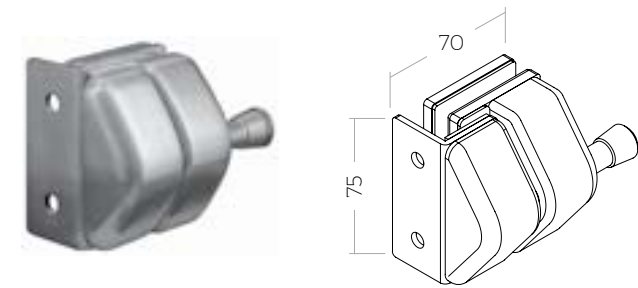


Glass to Glass 90°

PART # Finish

SSPFGL90SSS S

Use with Series **1** Panels pg 163.



Glass to Wall / Square Post

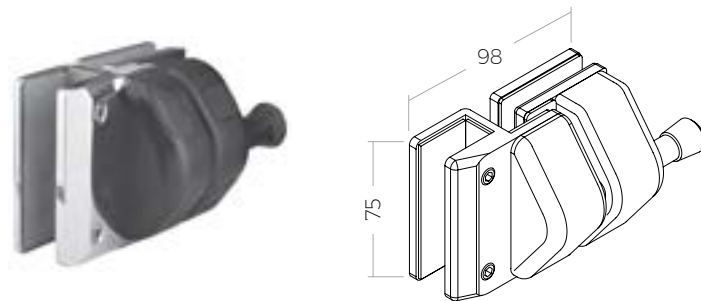
PART # Finish

SSPFGLWSSS S

Use with Series **1** Panels pg 163.

Keyed Latch

- Suitable for **8-12.7mm** Glass thickness. Use with our pre-cut Glass Panels for optimal results.
- Keys included.



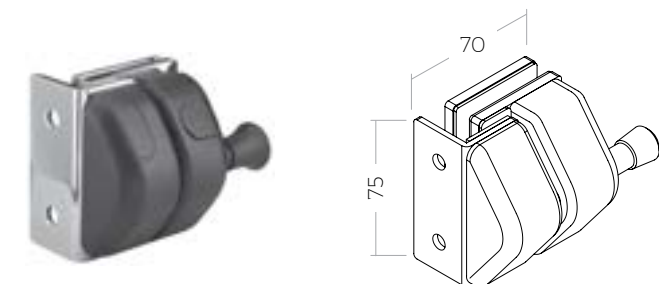
Glass to Glass 180°

PART # Finish

SSPFGL180S S

SSPFGL180B B

Use with Series **1** Panels pg 163.



Glass to Wall / Square Post

PART # Finish

SSPFGLWS S

SSPFGLWB B

Use with Series **1** Panels pg 163.

Polaris Soft Close Hinges

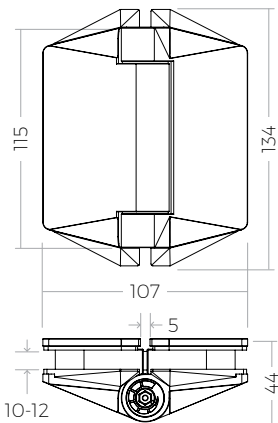


- Duplex 2205 Marine Grade Stainless Steel.
- Satin Stainless Steel & Powder Coated Satin Black.
- Single action.
- Soft Close with speed adjustment.
- Max Door leaf weight 45kg/pair (99 lb/pair).
- Max Door 900 x 1500 (W x H).
- Non-hold open.
- Anti-fothold Cover.

See Post Brackets below for attaching to Wall or Posts.



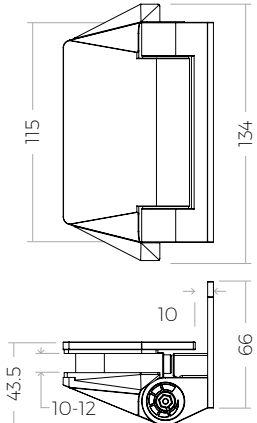
125 Series - Stainless Steel Hinge - Opens 90°



Glass to Glass

PART #	Finish
SSPFH125GS	S
SSPFH125GB	B

Use with Series 2 Panels pg 163.



Glass to Wall

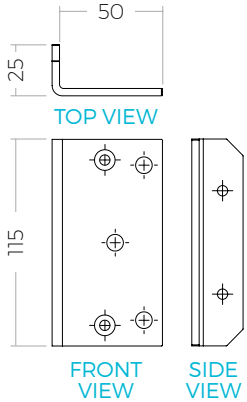
PART #	Finish
SSPFH125WS	S
SSPFH125WB	B

Use with Series 2 Panels pg 163.
Use Post Brackets below for Post applications.



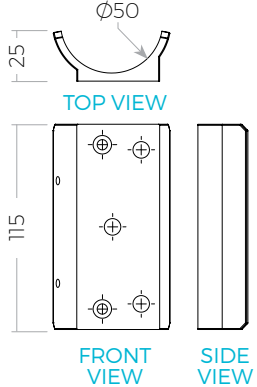
Post Brackets - Designed to fit with Polaris 125 Glass to Wall for Post Hinge.

Duplex 2205 Marine Grade Stainless Steel.



Square Post

PART #	Finish	Use
SSPFH125SPS	S	Use with SSPFH125WS
SSPFH125SPB	B	Use with SSPFH125WB

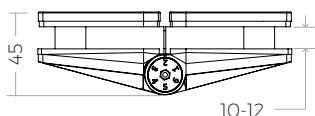
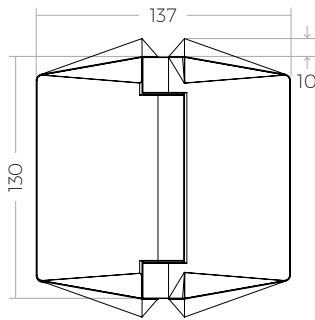


Round Post

PART #	Finish	Use
SSPFH125RPS	S	Use with SSPFH125WS
SSPFH125RPB	B	Use with SSPFH125WB



130 Series - Stainless Steel Hinge - Opens 90°.



Glass to Glass

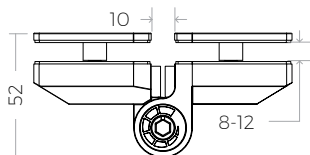
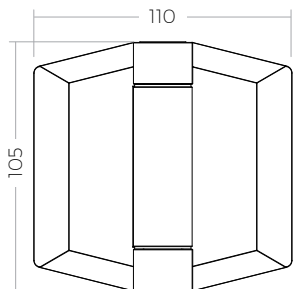
PART #	Finish
SSPFH130GS	S
SSPFH130GB	B

Use with Series 1 Panels pg 163.



155 Series - Stainless Steel Hinge - Opens 180°.

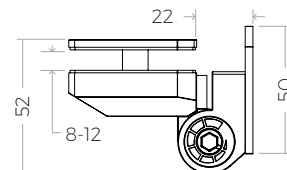
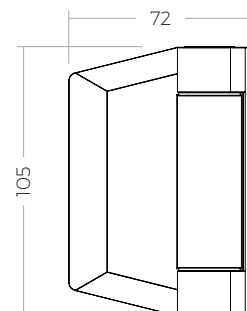
Hole required for installation, no cut-outs required. Retrofit for Spring Loaded Hinges.



Glass to Glass

Retrofit for **SSPFHSLGGS**.

PART #	Finish
SSPFH155GS	S
SSPFH155GB	B



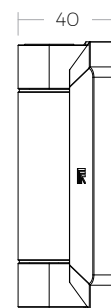
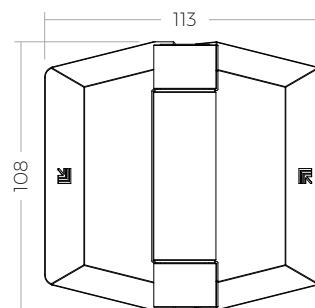
Glass to Wall/Square Post

Retrofit for **SSPFHSLGWS**.

PART #	Finish
SSPFH155WS	S
SSPFH155WB	B

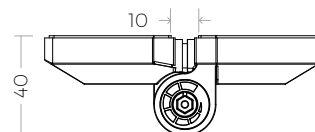
156 Series - Stainless Steel Hinge - Opens 180°.

Satin with Black Covers (compatible with spray paint). Designed for Metal & Wood Doors and Gates.



Gate to Gate / Wall to Gate

PART #	Finish
SSPFH156B	Satin with Black Covers

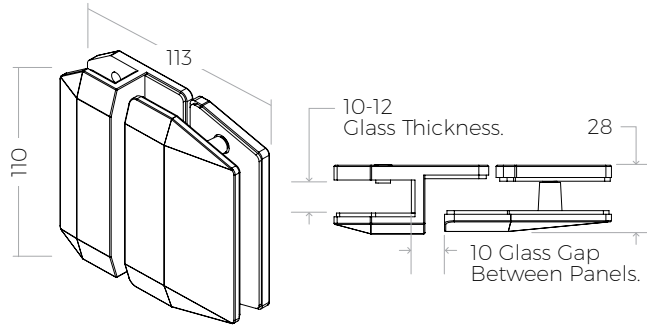
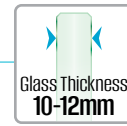


Glass Pool Gate Hardware



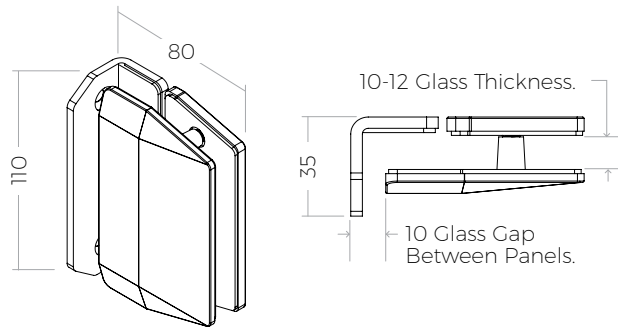
316 Grade Stainless Steel Latch

Use with our Series 2 pre-cut Glass Panels for optimal results. See page 163



Glass to Glass

PART #	Finish
SSPFGL601GS	S
SSPFGL601GB	B

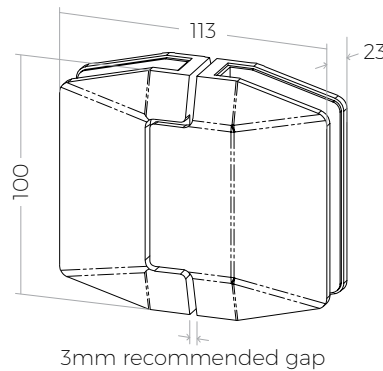


Glass to Wall or Square Post

PART #	Finish
SSPFGL601WS	S
SSPFGL601WB	B

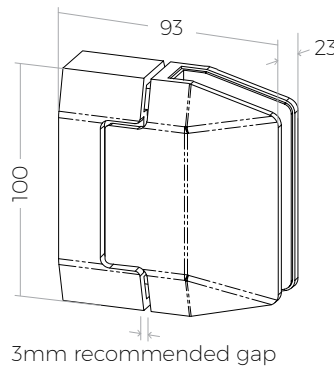
Euro Friction Fit 2205 Duplex Marine Grade Stainless Steel Latch

No holes or cut-outs required on glass. Includes D&D Keyed Latch (Part # **MLSPS2L**). See next page.



Glass to Glass 180

PART #	Finish
SSPFGL180IFS	S
SSPFGL180IFB	B



Glass to Wall or Square Post

PART #	Finish
SSPFGLWFS	S
SSPFGLWFB	B

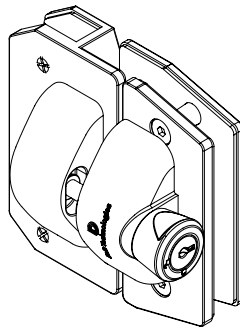
D&D MagnaLatch with Lock



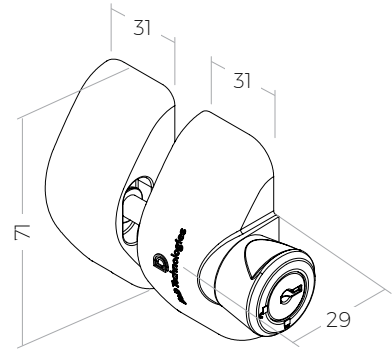
D&D MagnaLatch is Included with both Polaris and Euro Friction Fit Glass Gate Latches to create a lockable Gate. See previous page.



PART # MLSPS2L

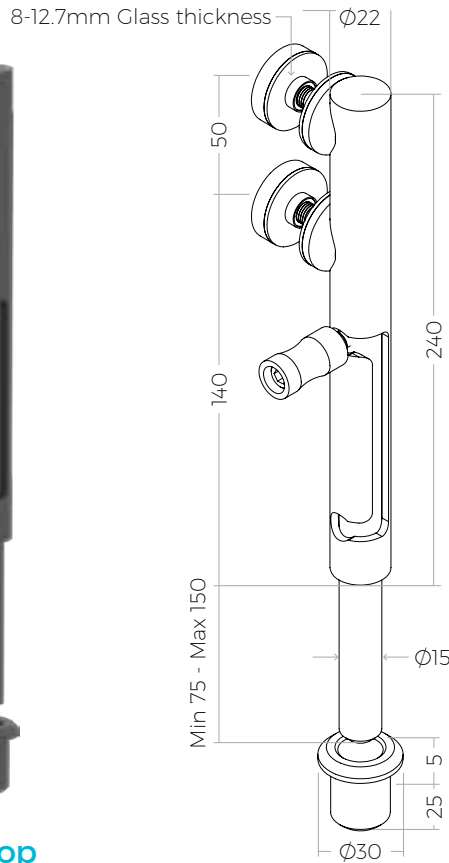
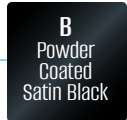


Shown with SSPFGL601 Polaris Latch.



Door Stop

- Equipped with a lockable mechanism at both top and bottom positions.
- Includes 2 floor flanges.



*Floor Flange secured by #14 Flat Head Screw (not included).

Stainless Steel Door Stop

PART #	SS Grade	Finish
SSPFSTOPI5	316	S
SSPFSTOPIB	316	B



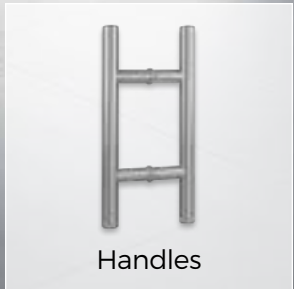
Glass Pool Gate Hardware

Glass Door Hardware

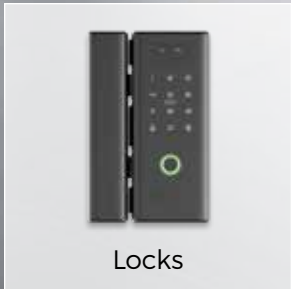




Patch Fittings

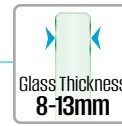


Handles



Locks

Patch Fittings



A
Brushed Clear
Anodized
Aluminum

S
Satin
Stainless
Steel

B
Powder
Coated
Satin Black



Hydraulic Patch Door Kit

Includes Bottom and Top Patch with
Pivot Bracket.

SSGWPF90 90° Hold open.

SSGWPFNH Non-hold open.

Pivot Bracket for Top Patch

SSGWPFPIVOT

Used with all finishes.

Top / Bottom Patch

SSGWPFX6

Sidelite Transom Patch

SSGWPFX1

Sidelite Transom Patch with Stopper

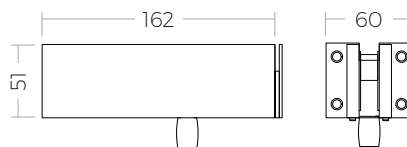
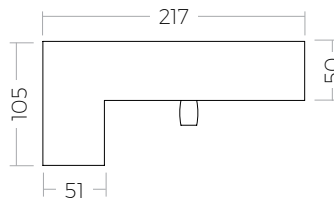
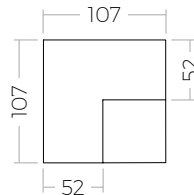
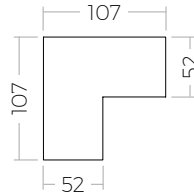
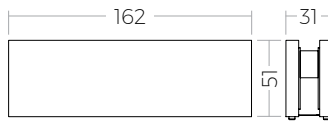
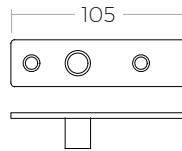
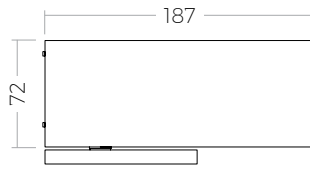
SSGWPFX2

Sidelite Mount Transom Patch

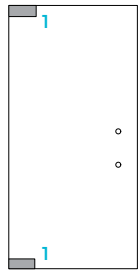
SSGWPFX3

Wall Mount Transom Patch

SSGWPFX4



Patch Fitting Configurations



- 1. **SSGWPF90** Hydraulic Patch Door Kit (90° Hold open), or
- SSGWPFNH** Hydraulic Patch Door Kit (Non-hold open).



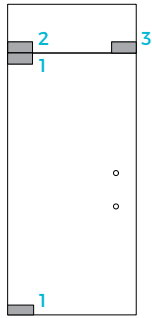
Maximum Door Width
1000mm (39 3/8")



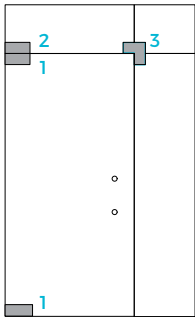
Glass Thickness
8-13mm (5/16"-1/2")



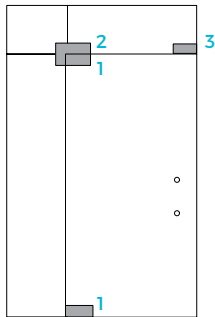
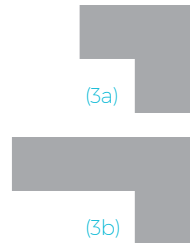
Maximum Door Weight
100kg (220 lbs)



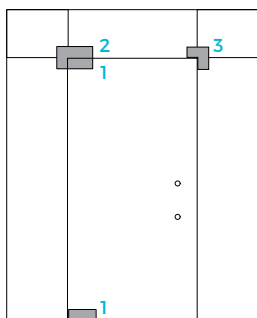
- 1a **SSGWPF90** Hydraulic Patch Door Kit (90° Hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 1b **SSGWPFNH** Hydraulic Patch Door Kit (Non-hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 2 **SSGWPFX4** Wall Mount Transom Patch.
- 3 **SSGWPFX4** Wall Mount Transom Patch.
- SSGWPFSTOP** Door Stop for Transom Patch (Optional - not included).



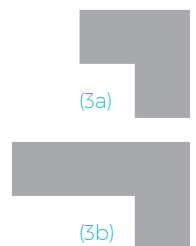
- 1a **SSGWPF90** Hydraulic Patch Door Kit (90° hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 1b **SSGWPFNH** Hydraulic Patch Door Kit (Non-hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 2 **SSGWPFX4** Wall Mount Transom Patch.
- 3a **SSGWPFX1** Sidelite Transom Patch, or
- SSGWPFX2** Sidelite Transom Patch with Stopper.
- 3b **SSGWPFX3** Sidelite Mount Transom Patch.
- SSGWPFSTOP** Door Stop for Transom Patch (Optional - not included).



- 1a **SSGWPF90** Hydraulic Patch Door Kit (90° hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 1b **SSGWPFNH** Hydraulic Patch Door Kit (Non-hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 2 **SSGWPFX3** Sidelite Mount Transom Patch.
- 3 **SSGWPFX4** Wall Mount Transom Patch.
- SSGWPFSTOP** Door Stop for Transom Patch (Optional - not included).



- 1a **SSGWPF90** Hydraulic Patch Door Kit (90° hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 1b **SSGWPFNH** Hydraulic Patch Door Kit (Non-hold open).
- SSGWPFX5** Cladding Cover Plate for Top Patch.
- 2 **SSGWPFX3** Sidelite Mount Transom Patch.
- 3a **SSGWPFX1** Sidelite Transom Patch, or
- SSGWPFX2** Sidelite Transom Patch with stopper.
- 3b **SSGWPFX3** Sidelite Mount Transom Patch.
- SSGWPFSTOP** Door Stop for Transom Patch (Optional - not included).

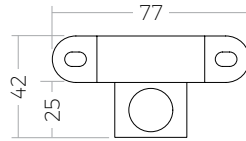




Cladding Cover Plate for Top Patch

Fits **SSGWPFX6**.

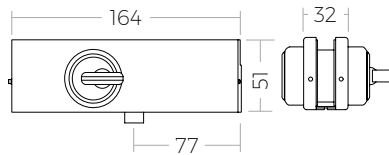
- SSGWPFX5SA** Brushed Clear Anodized Aluminum.
- SSGWPFX5SS** Satin Stainless Steel.
- SSGWPFX5B** Powder Coated Satin Black.



Door Stop for Transom Patch

- Used for all finishes.

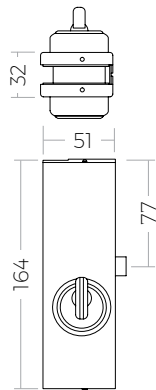
SSGWPFSTOP



Bottom Mount Patch Lock with Strike Plate

- Installed at the bottom corner of the Glass Door.
- Glass-to-Floor applications.
- American type cylinder.
- Stainless Steel Cover with Aluminum Cast Body.

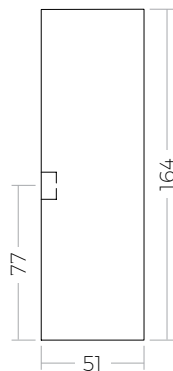
- SSGWPFX7SA** Brushed Clear Anodized Aluminum.
- SSGWPFX7SS** Satin Stainless Steel.
- SSGWPFX7B** Powder Coated Satin Black.



Center Mount Patch Lock with Strike Plate

- Glass-to-Wall applications.
- Installed vertically at the side of the Glass Door.
- American type Cylinder.
- Stainless Steel Cover with Aluminum Cast Body.

- SSGWPFX8SA** Brushed Clear Anodized Aluminum.
- SSGWPFX8SS** Satin Stainless Steel.
- SSGWPFX8B** Powder Coated Satin Black.



Strike Box for Patch Lock

- Used with Center Mount Patch Lock.
- Installed on Sidelite for Glass-to-Glass Patch Lock applications.

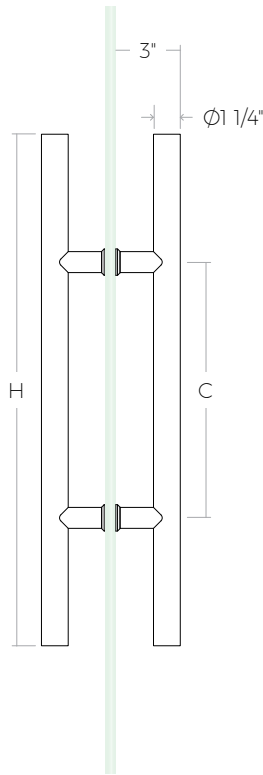
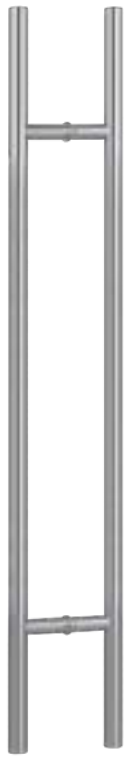
- SSGWPFX9SA** Brushed Clear Anodized Aluminum.
- SSGWPFX9SS** Satin Stainless Steel.
- SSGWPFX9B** Powder Coated Satin Black.

Round Ladder Pull Handles

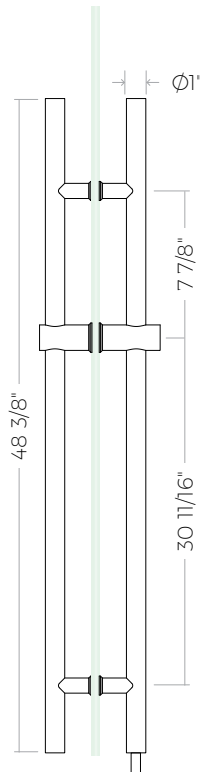


Standard Non-Lockable

- Modern and elegant design for office and commercial settings.
- Non-Lockable Ladder Handles with 1 1/4" diameter available in 6 heights.
- SS316 material with accompanying 1 1/4" Washers.
- Suitable for **8-12mm** Glass.
- Glass hole size is 9/16".



PART #	Height (H)	Hole Space (C)	Tube Thickness	Finish
SSGWPFY12S	12"	6"	1/16"	S
SSGWPFY12B	12"	6"	1/16"	B
SSGWPFY24S	24"	12"	1/16"	S
SSGWPFY24B	24"	12"	1/16"	B
SSGWPFY36S	36"	24"	1/16"	S
SSGWPFY36B	36"	24"	1/16"	B
SSGWPFY48S	48"	36"	1/16"	S
SSGWPFY48B	48"	36"	1/16"	B
SSGWPFY60S	60"	48"	1/8"	S
SSGWPFY60B	60"	48"	1/8"	B
SSGWPFY72S	72"	60"	1/8"	S
SSGWPFY72B	72"	60"	1/8"	B

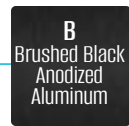
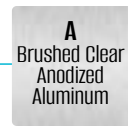
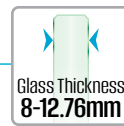


Lockable

- Modern and elegant design for office and commercial settings.
- Lockable Ladder Handle with 1" diameter available in 48 3/8" height.
- Suitable for **10-12mm** Glass.
- Glass hole size is 9/16".

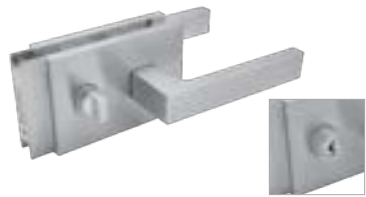
PART #	Height (H)	Hole Space	Tube Thickness	Finish
SSGWPFZ48S	48 3/8"	7 7/8" top 30 11/16" bottom	1/16"	S

Magnetic Lock



This series of M-Locks incorporates a Magnetic Lock/Latch at its core. With only 31mm thickness, this sleek, stylish, and quiet Lock Set is a superior choice to traditional Lock Sets.

The Lock Set material is Aluminum with options for Single Action and Dual Action. There are 3 designs, including Lockable, Non-Lockable, and with Knob. Available in 2 finishes: Brushed Clear Anodized Aluminum (A) and Brushed Black Anodized Aluminum (B).



Other side



Other side



Other side



Other side

PART #	Description
--------	-------------

SSGWLM1	Lockable, Single Action - Key, Thumbturn, and Handles included.
----------------	---



SSGWLM2	Non-lockable, Single Action - Handles included.
----------------	---



SSGWLM3	With Knob, Single Action - Thumbturn and Handles included.
----------------	--



PART #	Description
--------	-------------

SSGWLM4	Lockable, Dual Action - Key, Thumbturn, and Handles included.
----------------	---



SSGWLM5	Non-lockable, dual Action - Handles included.
----------------	---



SSGWLM6	With Knob, Dual Action - Thumbturn and Handles included.
----------------	--



M-Lock Single Action

The M-Lock Single Action Lock Set is for doors that only swing in one direction. The design of the Wall Strike has a ledge to prevent the door from swinging in both directions. Also, the indentation on the M-Lock Single Action sits against the ledge of the Wall Strike. Only Wall Strike is included with the Single Action Lock Set.

Specifications

- Door Type: Glass.
- Usage: Hinge Door.
- Handing Position / Opening Side: Reversible for Left or Right.
- Strike Plate Type: Wall Strike.
- Dimensions (L x W x H): 120 x 31 x 70mm.
- Door Thickness: **8-12.76mm**.
- Material: Aluminum.

M-Lock Dual Action

The M-Lock Dual Action Lock Set is for doors that can swing freely in both directions. The Wall Strike does not have a ledge on it, and the lock does not have the same indentation as the M-Lock Single Action. Both Wall and Glass Strikes are included with the Dual Action Lock Set.

Specifications

- Door Type: Glass.
- Usage: Hinge Door.
- Handing Position/Opening Side: Reversible for Left or Right.
- Strike Plate Type: Wall Strike and Glass Strike.
- Dimensions (L x W x H): 120 x 31 x 70mm.
- Door Thickness: **8-12.76mm**.
- Material: Aluminum.

Electronic Lock



This E-Lock is a Wireless Electronic Lock for Swing and Sliding Glass Doors that combines functionality with versatility. Keyless entry and no wiring needed. Available in Black.



PART #	Description
SSGWLEGG	Glass-to-Glass Applications.
SSGWLEGW	Glass-to-Wall Applications.

E-Lock



Features

- No Glass processing is required.
- Easy to install.
- Battery powered with 4 x AA 6V batteries required (not included).
- 4 locking/unlocking modes:
 1. Bluetooth via a downloadable smartphone app.
 2. Fingerprint.
 3. Numerical code.
 4. FOB badge.
- Possibility to generate timed entrance and unlocking codes.
- Record of access available via downloadable app.

Specifications

- Door Type: Glass.
- Usage: Hinge Door, Sliding Door.
- Handing Position/Opening Side: Reversible for Left or Right.
- Strike Plate Type: Glass Strike.
- Dimensions (W x H): 63 x 162mm.
- Door Thickness: **10-12mm**.
- Working Temperature: -25°C-60°C.
- Working Humidity: 20%-90%.
- Material: Metal.



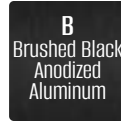
Glass Wall Channel Kits





The Glass Channel Kit creates a safe and clean, modern finish to your Glass Walls or Partitions.

- Packed as a 12 ft. Kit, including top and Bottom Channels, End Caps, and Gaskets.
- Designed for Top and Side Mount applications.
- Easy installation with removable Cover.
- Full-frame Glazing (4 sides) possible.
- Engineered based on the Building Code sec. 4.1.5.14 "Loads on Guards", and 4.1.5.16 "Loads on Walls Acting as Guards", and CAN/CSB 12.20-M89.



SSGWCH200A

Brushed Clear Anodized Aluminum

SSGWCH200B

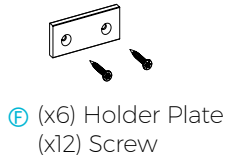
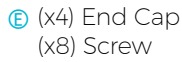
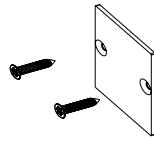
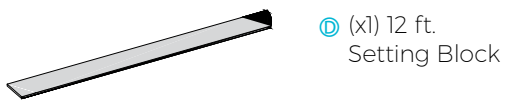
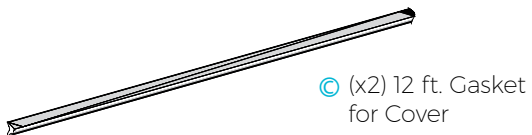
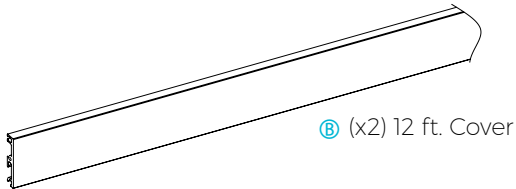
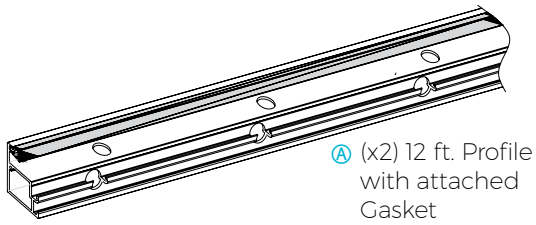
Brushed Black Anodized Aluminum



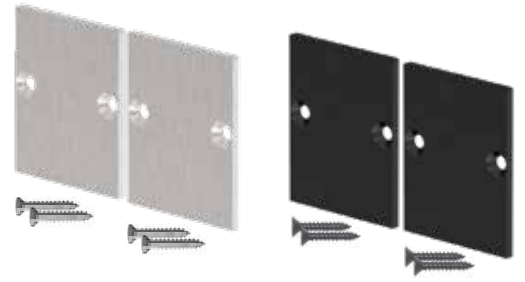
Glass Wall Channel Kit

Glass Channel Kit

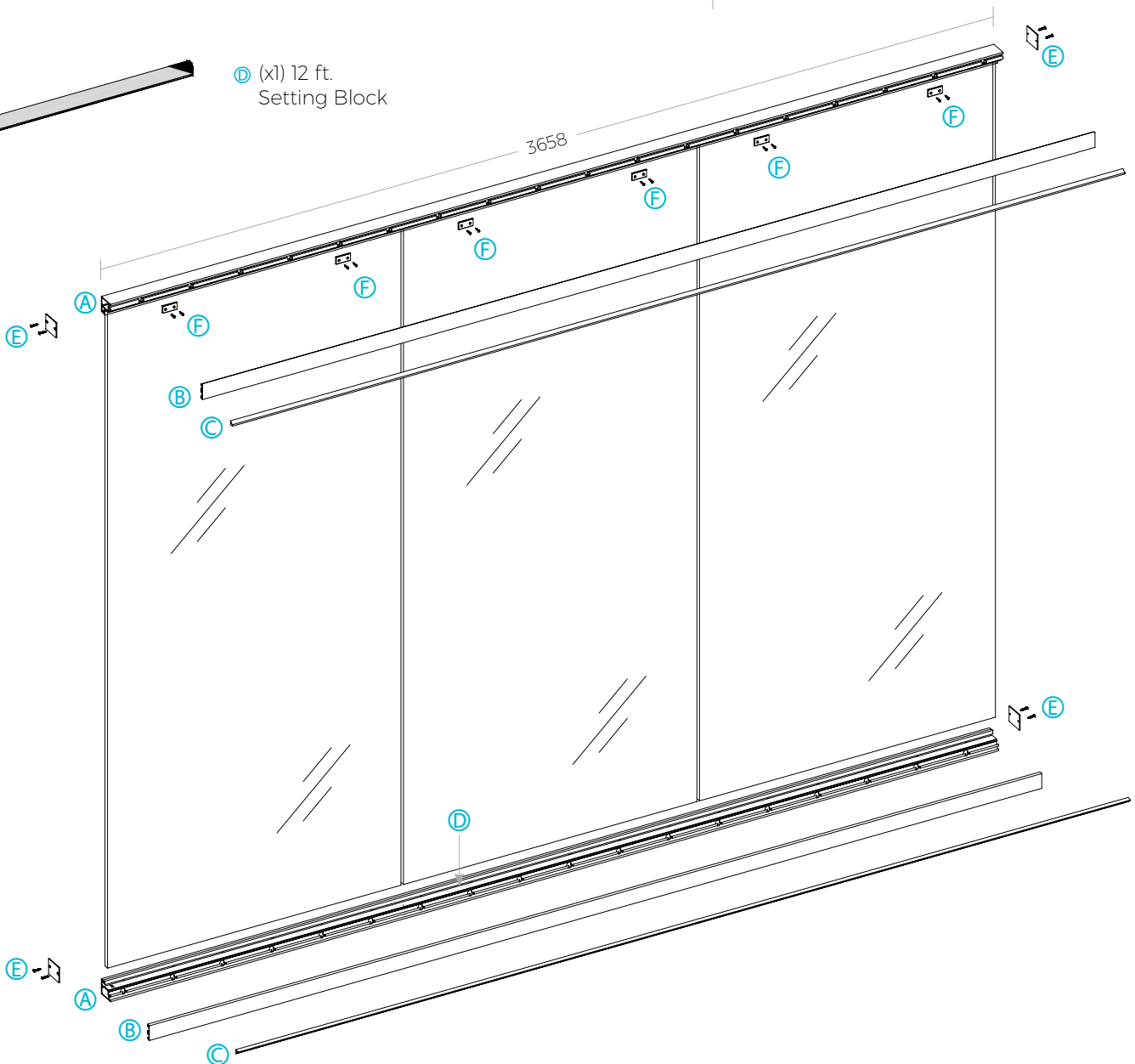
Kit Includes

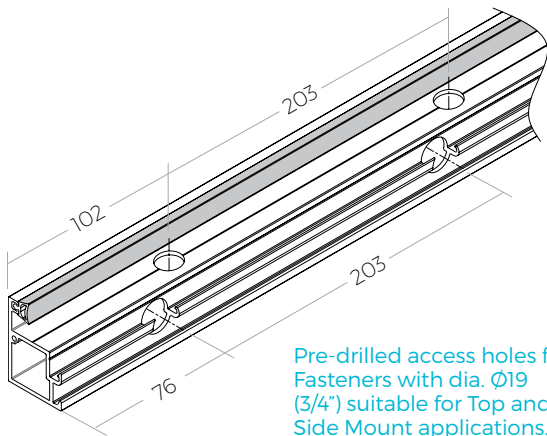
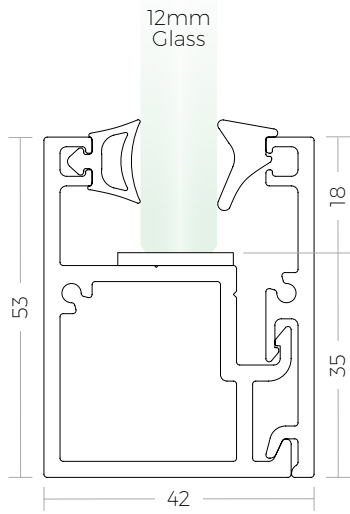


Need extra End Caps?
Sold separately in packs of 2



PART #	Finish
SSGWCH200ECA	Brushed Clear Anodized Aluminum
SSGWCH200ECB	Brushed Black Anodized Aluminum





Pre-drilled access holes for Fasteners with dia. $\varnothing 19$ (3/4") suitable for Top and Side Mount applications.

Top Mount

Side Mount

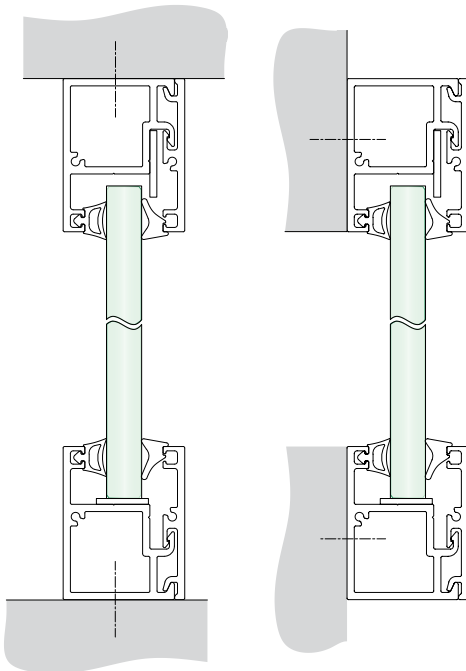
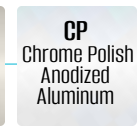
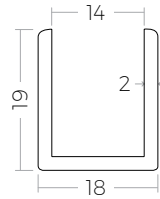


PHOTO: Custom Glass Railings

Glass Channels

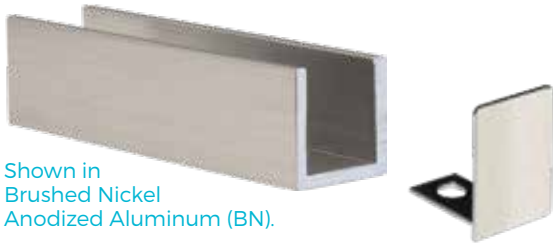


Shown in
Brushed Clear
Anodized Aluminum (A).

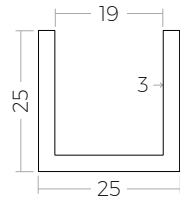


1 1/16" x 3/4"

PART #	Finish
SSGWCH5834	A, B, BN, CP



Shown in
Brushed Nickel
Anodized Aluminum (BN).

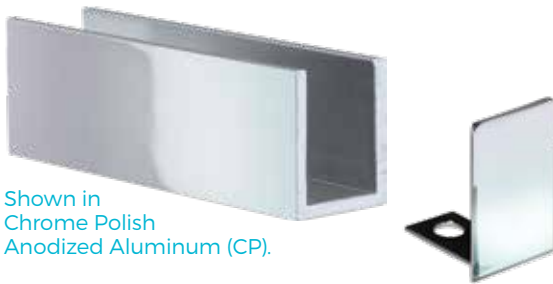


1" x 1"

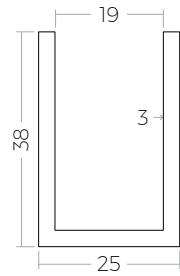
PART #	Finish
SSGWCH11	A, B, BN, CP

Available End Cap

PART #	Finish
SSGWCH11E	A, B, BN, CP



Shown in
Chrome Polish
Anodized Aluminum (CP).

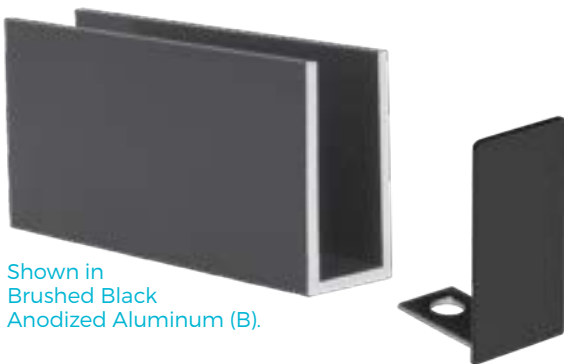


1" x 1 1/2"

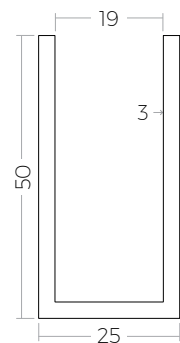
PART #	Finish
SSGWCH112	A, B, BN, CP

Available End Cap

PART #	Finish
SSGWCH112E	A, B, BN, CP



Shown in
Brushed Black
Anodized Aluminum (B).



1" x 2"

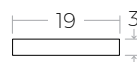
PART #	Finish
SSGWCH12	A, B, BN, CP

Available End Cap

PART #	Finish
SSGWCH12E	A, B, BN, CP

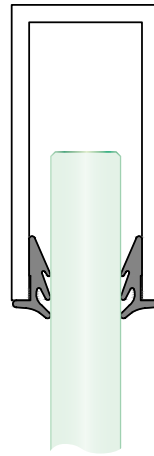
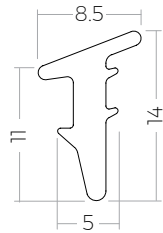
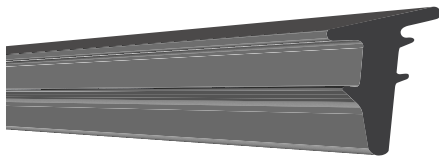
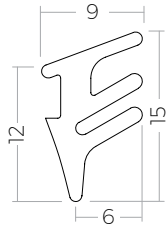
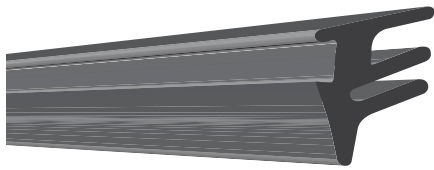


Shown in
Brushed Clear
Anodized Aluminum (A).



Aluminum Flat Bar 1/8" x 3/4" X 144"

PART #	Finish
SSGWFL34	A, B



Glazing Rubber Gaskets

Use with **SSGWCH** Channels (pg 185).

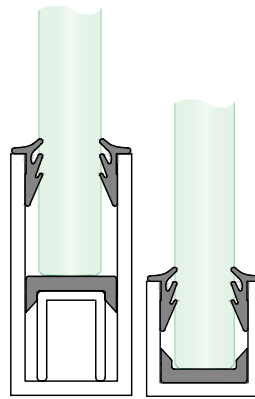
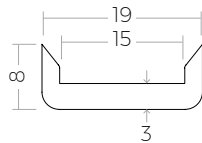
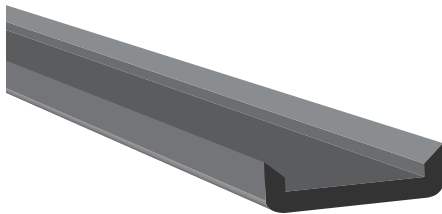
PART #	Class Size	Roll Size
SSGWCHSEAL1	10	100'
SSGWCHSEAL2	12	100'



Spline to Install Gaskets

PART #

SSGWSPLINE

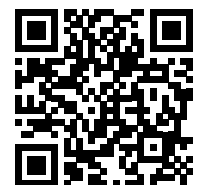


Rubber Setting Blocks

Use with **SSGWCH** Channels (pg 185).

PART #	Length	Package
SSGWCHSEAL3	100	10 pcs

For further information on our Glass Channels please ask for our Shower Hardware Collection Catalogue or scan the code to visit our Website.



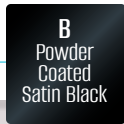
Sliding Glass Door Kits





Our Sliding Glass Door Kits are Single Sliders that combine a sleek and simple look with easy functionality. Perfect for use in smaller spaces to avoid swinging doors and bulky Hinges, and can be mounted to a Wall or Glass. The SS316 Stainless Steel hardware is finished in Clear Satin, and SS304 Stainless Steel is finished in Powder Coated Satin Black.

Our Kits feature an extra security advantage where the Ball Bearing Rollers are equipped with Anti-lift mechanisms to prevent the door from lifting off of the Track. With the 6 Glass Mount Clamps securely fastened to the Glass Wall, the door remains stable during handling. The addition of 2 Floor Mount Door Stops, together with the left and right Track Stops ensure no recoil if the door is moved suddenly.



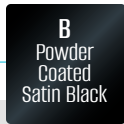
SINGLE SLIDING GLASS DOOR KIT WALL MOUNT

SSDS110 - Satin Stainless Steel (SS316).
SSDS111 - Powder Coated Satin Black (SS304).

- Suitable for **10-12mm** (3/8"-1/2") Glass.
- Track is 1" (25mm) dia. and 104" (2650mm) long.
- Maximum Door weight: 220 lbs (100kg).

Kit Includes: 1 Top Track, 6 Wall Mount clamps, 2 Sliding Door Rollers, 2 Top Track/Door Stops (left and right side), 2 Floor Mount Door Stops, 1 Floor Guide, Allen Key, Wrench, Fasteners.





SINGLE SLIDING GLASS DOOR KIT GLASS MOUNT

SSDS112 - Satin Stainless Steel (SS316).

SSDS113 - Powder Coated Satin Black (SS304).

- Suitable for **10-12mm** (3/8"-1/2") Glass.
- Track is 1" (25mm) dia. and 104" (2650mm) long.
- Maximum Door weight: 220 lbs (100kg).

Kit Includes: 1 Top Track, 6 Glass Mount Clamps (including Surface and Flush Mount Fittings), 2 Top Track/Door Stops (left and right side), 2 Floor Mount Door Stops, 1 Floor Guide, Allen Key, Wrench, Fasteners.



Sliding Glass Door Kits

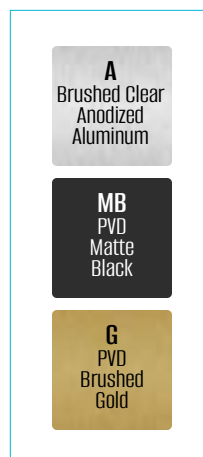
Wine Cellar Collection



WINE PEGS

Our Wall-Mounted Wine Pegs offer a refined and functional Wine Storage System to professional trades, architects, Interior designers, and handy homeowners. They hold 750mL standard bottles and add a modern touch and high-quality finish to your Wine Cellar or Wall with our precision-made, patented systems.

Choose from the Pieno, Leggero, or Vitigno 1-2-3 based on your design and layout preference – robust or minimalist look with bottles held in place either perpendicular or parallel to the Wall. Available in 3 finishes: Brushed Clear Anodized Aluminum, PVD Matte Black, and PVD Brushed Gold.



Features

- Solid Anodized Aluminum material.
- 5 models available in 3 finishes. Each box of Pegs allows you to store 4-6 bottles, depending on the model.
- Nitrile or Silicone Rubber O-rings are pre-installed on the Pegs, providing non-slip stability and considerably reducing installation time.
- Screws are included along with Spring Lock Washers to help maintain the Pegs stay tightly in place. No visible hardware.
- Fully customizable configurations and easy to install Pegs according to our recommended layout or create your own.
- Freedom to design a complete Wine Cellar or a simple Wall Panel to hang in your kitchen to your exact specifications.

Wine Pegs require a Wall Panel for secure installation. The Panel thickness and design will determine the type of hardware required. (Hardware sold separately). Configurations & Installation Instructions are available on our Website: euroeac.com



Wine Pegs



Pieno

Pegs are installed perpendicular to the wall with the cork facing outwards.

Dimensions = $\varnothing 1" \times 7 \frac{1}{16}"$ L

Each box includes 6 Pegs.

There is 1 JCB-B Bolt and
1 Spring Lock Washer per Peg.

Stores 5 bottles in one row, or 4 bottles in
two rows. (2 bottles are held on 3 Pegs).

Nitrile Rubber O-rings are
pre-installed on the Pegs.



Leggero

Dimensions = $\varnothing \frac{1}{2}" \times 7 \frac{1}{16}"$ L

Each box includes 6 pairs of Pegs.

There is 1 JCB-B Bolt and
1 Spring Lock Washer per Peg.

Stores 6 bottles,
1 per pair.

Nitrile Rubber O-rings are
pre-installed on the Pegs.



WC500010A
Brushed Clear



WC500900B
PVD Matte Black



WC500165C
PVD Brushed Gold



WC400010A
Brushed Clear



WC400900B
PVD Matte Black



WC400165C
PVD Brushed Gold



Vitigno 1

Pegs are designed to support the bottle by the neck and bottom with the bottle parallel to the wall.

Dimensions = $\varnothing 3/4"$ x 3 3/8"L

Each box includes 6 pairs of Pegs.

There is 1 JCB-B Bolt and 1 Spring Lock Washer per Peg.

Stores 6 bottles,
1 per pair.

Silicone Rubber O-rings are pre-installed on the Pegs.



Vitigno 2

Dimensions = $\varnothing 3/4"$ x 7 1/16"L

Each box includes 3 pairs of Pegs.

There is 1 JCB-B Bolt and 1 Spring Lock Washer per Peg.

Stores 6 bottles,
2 per pair.

Silicone Rubber O-rings are pre-installed on the Pegs.



Vitigno 3

Dimensions = $\varnothing 3/4"$ x 11 13/16"L

Each box includes 2 pairs of Pegs.

There is 1 JCB-B Bolt and 1 Spring Lock Washer per Peg.

Stores 6 bottles,
3 per pair.

Silicone Rubber O-rings are pre-installed on the Pegs.



WC601010A
Brushed Clear



WC602010A
Brushed Clear



WC603010A
Brushed Clear



WC601900B
PVD Matte Black



WC602900B
PVD Matte Black



WC603900B
PVD Matte Black



WC601165G
PVD Brushed Gold



WC602165G
PVD Brushed Gold



WC603165G
PVD Brushed Gold

Accessories by Special Order Only

Wood Racks

Our classic Wood Racks come in a variety of sizes to suit your Wine Cellar needs. Racks are in Torrefied Trembling Aspen finish. Wall Support included. Safe for long-term storage of bottles. Easy to assemble; no cutting required.

CLASSIC STANDARD RACKS store 750mL standard bottles. The space to place the bottle in the rack is 3 1/2"W x 2 7/8"H.

CLASSIC DIAMOND RACK bottle capacity refers to 750mL standard bottles. Bottle capacity may differ when storing different sizes of bottles.



WCCIS124551
Standard
12 bottles
5"W x 45"H x 9"D



WCCID323051
Standard
32 bottles
17 1/2"W x 30"H x 9"D



WCCID484551
Standard
48 bottles
17 1/2"W x 45"H x 9"D



WCCID643051
Standard
64 bottles
35"W x 30"H x 9"D



WCCID964551
Standard
96 bottles
35"W x 45"H x 9"D



WCDIA363051
Diamond
36 bottles
17 1/2"W x 30"H x 9"D

Under Cabinet Stemware Holders

SPECIAL ORDER



Our Under Cabinet Stemware Holders are made of Steel and are available in several sizes in various finishes. All Stemware Holders are accompanied by Mounting Hardware along with a back bracket to use for face frame cabinet applications. Stemware Holders help you organize your collection of Stemware and match your Kitchen/Bar. Ideal storage solution for several types of wine glasses, making them easy to reach.

All openings of the Holders are 3 1/2" wide x 3/4" high and accommodates Glass bases less than 15/16" wide.



11" Holder

4 1/4"W x 1 1/2"H x 11"D
Holds 2-3 Wine Glasses

WC315011BR - BR
WC315011CP - CP
WC315011ORB - ORB
WC315011SN - SN



16" Holder

4 1/4"W x 1 1/2"H x 16"D
Holds 4 Wine Glasses

WC315016BR - BR
WC315016CP - CP
WC315016ORB - ORB
WC315016SN - SN



18" Holder

4 1/4"W x 1 1/2"H x 18"D
Holds 5 Wine Glasses

WC315018CP - CP
WC315018ORB - ORB
WC315018SN - SN



Quad Holder

4 Holders attached together
4 1/4"W x 1 1/2"H x 11"D
Holds 8-12 Wine Glasses

WC345011CP - CP
WC345011ORB - ORB
WC345011SN - SN

Z-Shaped Moulding

Solid Aluminum Z-shaped Moulding in Mill finish. Ideal for Cabinets, Panels, and Furniture for Showrooms and Trade Shows. For Fasteners on Wood substrates, use #14 Pan Head Wood Screws between 2 1/2" to 4" in length. For other substrates, contact us to inquire.

Width = 1/4" · Height = 1 3/8" · Thickness = 1/8" · Lift-off = 3/8"

WC318708D10 8' Length
WC318712D10 12' Length



Fasteners, Drill Bits & Taps

Screws & Rods

All Products are Stainless Steel unless specified as (Zinc).

Scan to view all fasteners



Self-Tapping Screws



PART #	Description	Uses
SSPH12X34PK	#12 x 3/4" Flat Head	Handrail Attachment Plates into Metal Handrail. (50 pcs).
SSPH620X38	6-20 x 3/8" Pan Head	SSL2LED4 Mounting Clips. (50 pcs).

Machine Screws



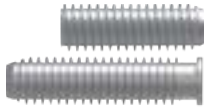
PART #	Description	Uses
SSM4	M4 x 10mm Flat Head	Cover of Edge Mount Spigots.
SSM612BX	M6 x 12mm Flat Head	Handrail Attachment Plates into Tube Supports & Handrail Brackets; Rod Holders into Post. (100/box).
SSM616BX	M6 x 16mm Flat Head	Side Screws for Glass Clips. (100/box).
SSM620BX	M6 x 20mm Flat Head	Handrail Attachment Plates into Tube Supports & Handrail Brackets; Rod Holders into Post.
SSM625	M6 x 25mm Flat Head	Handrail Attachment Plates into Tube Supports & Handrail Brackets; Rod Holders into Post.
SSM812	M8 x 12mm Flat Head	Back Plate of Wall Bracket to Elbow.
SSM816	M8 x 16mm Flat Head	Back Plate of Wall Bracket to Elbow.
SSM820	M8 x 20mm Socket Head	Glass Clips into Post.
SSSPIGOTBOLT	M12 x 178mm	For use as Thru-Bolt for all installation applications.
SSFLPK1	3/8" x 2" Button Head	Wood Fastener for SSJ112114 .
SSFLPK2	3/8" x 2" Hex Head	Wood Fastener for SSJ112112 .
SSFLPK3	3/8" x 2" Socket Head	Wood Fastener for SSJ1122 or SSJQ112 .

Wood Screws



PART #	Description	Uses
SSFL8X1	#8 x 1"	Handrail Attachment Plates into Wood Handrail.
FKAS1234VP	#12 x 3/4"	Handrail Attachment Plates into Wood Handrail. (50pcs/pk).
SSFL12X2	#12 x 2"	Wall Brackets into Wall (Wood).
SSFL14X2	#14 x 2"	Wall Brackets into Wall (Wood).

Wood Screw Inserts



PART #	Description	Uses
SSKFW382	3/8" x 2"	Standard Standoffs (SSK 1 1/2" and 2" dia.) into Wood.
SSKFW38234	3/8" x 2 3/4"	Adjustable Standoffs (SSJ 1 1/2" dia.) into Wood (with Drywall).

Reducer Screws



PART #	Description	Uses
SSFPM6TOM8	M6 to M8	Connecting M6 hole to M8 hole for Rod Systems.
SSFPM8TOM10	M8 to M10	Connecting M8 hole to M10 hole for Rod Systems.

Threaded Rods

PART #	Description	Uses
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Metric

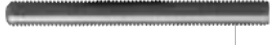


SSM505	M5 x 5mm	Stainless Steel Collars Set Screw replacement.
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SSM850SET	M8 x 50mm	Off-the-Glass Handrail Brackets.
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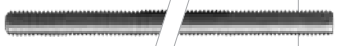
SSM8100SET	M8 x 100mm	Off-the-Glass Handrail Brackets.
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SSM1060SET	M10 x 60mm	
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SSM1080SET	M10 x 80mm	
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SSM10100SET	M10 x 100mm	
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SSM8ROD	M8 x 1m (Zinc)	
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SSM10ROD	M10 x 1m (Zinc)	
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SSM12ROD	M12 x 1m (Zinc)	
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Imperial



SSKF5161	5/16"-18 x 4"	Standard Standoffs (SSK 1 1/4" dia.) with Epoxy into concrete.
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SSKF384	3/8"-16 x 1 1/8"	Standard Standoffs Caps (SSK 1 1/2" & 2" dia.).
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SSKF383	3/8"-16 x 1 9/16"	Standard Standoffs (SSK 1 1/2" & 2" dia.).
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SSKF382	3/8"-16 x 3 1/2"	Standard Standoffs (SSK 1 1/2" & 2" dia.), Adjustable Standoffs (SSJ 1 1/2" dia.).
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SSKF381	3/8"-16 x 5"	Standard Standoffs (SSK 1 1/2" & 2" dia.), Adjustable Standoffs (SSJ 1 1/2" dia.).
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SSKF121	1/2"-13 x 5"	Adjustable Standoffs (SSJ 2" dia.), Base Shoes, Top/Side/Edge Mount Adjustable Spigots, Heavy Duty Posts with Epoxy into concrete.
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Anchoring

PART #	Description	Uses
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FR5-10MX	10 oz.	FLO-ROK® FR5 MAX Injection Anchoring Adhesive/Epoxy.
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PA100		FLO-ROK® FR5 MAX 10 oz. Manual Dispensing Tool.
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ROCKITE	50 lbs Pail	Anchoring & Patching Cement (Gypsum-Based).
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Hanger Bolts Imperial


PART #	Description	Uses
 HB12312	1/2" x 3 1/2" (Zinc)	Adjustable Standoffs (SSJ 2" dia.), Side Mount Spigots into Wood.
HB124SS	1/2" x 4"	Adjustable Standoffs (SSJ 2" dia.), Side Mount Spigots into Wood.
HB125	1/2" x 5" (Zinc)	Adjustable Standoffs (SSJ 2" dia.), Side Mount Spigots into Wood.
HB125SS	1/2" x 5"	Adjustable Standoffs (SSJ 2" dia.), Side Mount Spigots into Wood.
 SSKFHB5161	5/16" x 3"	Standard Standoffs (SSK 1 1/4" dia.) Into Wood.
 SSKFHB38212	3/8" x 2 1/2"	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
 SSKFHB38314	3/8" x 3 1/4"	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
 HZ38212VP	3/8" x 2 1/2" (Zinc) 50/Box	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
SSKFHBI3835	3/8" x 3 1/2"	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
HZ38312VP	3/8" x 3 1/2" (Zinc) 50/Box	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
SSKFHBI384	3/8" x 4"	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
HZ383VP	3/8" x 3" (Zinc) 50/Box	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.
HZ384VP	3/8" x 4" (Zinc) 50/Box	Standard Standoffs (SSK 1 1/2" & 2" dia. in 1 1/2", 1 3/4" & 2" lengths) into Wood.

 SSKFHB384	3/8" x 4"	Standard Standoffs (SSK 1 1/2" dia. in 1/2" & 2" lengths & 2" dia. in 3/4" & 2" lengths) into Wood.
 SSJHB124SS	1/2" x 4"	Adjustable Standoffs (SSJ 2" dia.) into Wood.
 HBD38	3/8"	Hanger Bolt Driver for 3/8" Hanger Bolts.
 HBD12	1/2"	Hanger Bolt Driver for 1/2" Hanger Bolts.
 HBDS34	3/4"	Hex Socket Wrench for 1/2" Bolts.





Hanger Bolts Metric

PART #	Description	Uses
 HBM850	M8 x 50mm	
HBM880	M8 x 80mm	Wall Brackets into Wood.
HBM8100	M8 x 100mm	Wall Brackets into Wood.
 HBM1050	M10 x 50mm	
HBM1080	M10 x 80mm	Wall Brackets into Wood.
HBM10100	M10 x 100mm	Wall Brackets into Wood.
HBM12120	M12 x 120mm	Adjustable Standoffs (SSJ 2" dia.) into Wood.


Torpedo Bolts (Zinc)

PART #	Description	Uses
 UTB14214BX	1/4" x 2 1/4" (100/box)	
UTB143BX	1/4" x 3" (100/box)	
UTB38212	3/8" x 2 1/2" (50/box)	
UTB384	3/8" x 4" (50/box)	Posts, Standard Spigots 6" & 8", and SSJ112 into concrete.

Lag Bolts

	PART #	Description	Uses
	LAG383	3/8" x 3" (Zinc)	Posts and Standard Spigots 6" & 8" into Wood.
	LAG383SS	3/8" x 3"	Posts and Standard Spigots 6" & 8" into Wood.
	LAG384	3/8" x 4" (Zinc)	Posts and Standard Spigots 6" & 8" into Wood.
	HLZ384L	3/8" x 4" (50/box) (Zinc)	Posts and Standard Spigots 6" & 8" into Wood.
	LAG384SS	3/8" x 4"	Posts and Standard Spigots 6" & 8" into Wood.
	HLS384CT	3/8" x 4" (25/box)	Posts and Standard Spigots 6" & 8" into Wood.
	LAG385	3/8" x 5" (Zinc)	Posts and Standard Spigots 6" & 8" into Wood.
	HLZ385L	3/8" x 5" (50/box) (Zinc)	Posts and Standard Spigots 6" & 8" into Wood.
	LAG385SS	3/8" x 5"	Posts and Standard Spigots 6" & 8" into Wood.
	HLS385CT	3/8" x 5" (20/box)	Posts and Standard Spigots 6" & 8" into Wood.
	HLS385-BX	3/8" x 5" (200/box)	Posts and Standard Spigots 6" & 8" into Wood.
	LAG123SS	1/2" x 3"	Edge Mount Spigots & Side Mount Base Shoe into Wood.
	LAG124SS	1/2" x 4"	Edge Mount Spigots & Side Mount Base Shoe into Wood.
	LAG125	1/2" x 5" (Zinc)	Top Mount Adjustable Spigots, Top Mount Base Shoe into Wood.
	LAG125SS	1/2" x 5"	Top Mount Adjustable Spigots, Top Mount Base Shoe into Wood.

Wedge Anchors

	PART #	Description	Uses
	ISS12234	1/2" x 2 3/4"	
	ISS12334	1/2" x 3 3/4"	Adjustable Standoffs (SSJ 2" dia.) into concrete.
	ISS12412	1/2" x 4 1/2"	Adjustable Standoffs (SSJ 2" dia.), Base Shoes, Top/Side/Edge Mount Adjustable Spigots into concrete.
	ISS12512	1/2" x 5 1/2"	Adjustable Standoffs (SSJ 2" dia.), Base Shoes, Top/Side/Edge Mount Adjustable Spigots, Heavy Duty Posts with Epoxy into concrete.
	ISS34512	3/4" x 5 1/2"	
	ISS38214	3/8" x 2 1/4"	
	ISS38234	3/8" x 2 3/4"	
	ISS383	3/8" x 3"	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.
	ISS38334	3/8" x 3 3/4"	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.
	ISS385	3/8" x 5"	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.
	WED12234-BX	1/2" x 2 3/4" (50/box) (Zinc)	
	WED12334-BX	1/2" x 3 3/4" (50/box) (Zinc)	Adjustable Standoffs (SSJ 2" dia.) into concrete.
WED12412-BX	1/2" x 4 1/2" (50/box) (Zinc)	Adjustable Standoffs (SSJ 2" dia.), Base Shoes, Top/Side/Edge Mount Adjustable Spigots into concrete.	
WED12512-BX	1/2" x 5 1/2" (50/box) (Zinc)	Adjustable Standoffs (SSJ 2" dia.), Base Shoes, Heavy Duty Post, Top/Side/Edge Mount Adjustable Spigots into concrete.	
WED34512-BX	3/4" x 5 1/2" (20/box) (Zinc)		
WED38214-BX	3/8" x 2 1/4" (50/box) (Zinc)		
WED38234-BX	3/8" x 2 3/4" (50/box) (Zinc)		
WED383-BX	3/8" x 3" (50/box) (Zinc)	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.	
WED38334-BX	3/8" x 3 3/4" (50/box) (Zinc)	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.	
WED385-BX	3/8" x 5" (100/box) (Zinc)	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.	

Sleeve Anchors (Zinc)



PART #	Description	Uses
SLE12214-BX	1/2" x 2 1/4" (25/box)	Adjustable Standoffs (SSJ 2" dia.) into concrete.
SLE123-BX	1/2" x 3" (25/box)	
SLE124-BX	1/2" x 4" (25/box)	
SLE34414-BX	3/4" x 4 1/4" (10/box)	
SLE34614-BX	3/4" x 6 1/4" (10/box)	Posts, Standard Spigots 6" & 8", & SSJ112 into concrete.
SLE383-BX	3/8" x 3" (50/box)	
SLE384-BX	3/8" x 4" (50/box)	

Washers & Nuts

PART #	Description	Uses
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Washers



PWZ516VP	5/16" Flat (100/box) (Zinc)
PWS516VP	5/16" Flat (100/box)
PWZ14VP	1/4" Flat (100/box) (Zinc)
PWS14VP	1/4" Flat (100/box)
PWZ39VP	3/8" Flat (75/box) (Zinc)
PWS38VP	3/8" Flat (100/box)
PWZ12CT	1/2" Flat (75/box) (Zinc)
PWS12CT	1/2" Flat (100/box)

Nuts



SSNUT3816	3/8"-16 Hex Nut (50/box)
SSNUT1213	1/2"-13 Hex Nut (50/box)

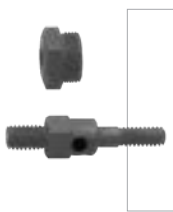


SSRIVETM6	M6 Rivet Nut (50/box)	Polaris Hinges (Series 125) & hydraulic Hinges into Posts.
SSRIVETM8	M8 Rivet Nut (50/box)	Glass Clips & off-the-Post Handrail Brackets into Posts.
SSRIVET38	3/8"-16 Rivet Nut (50/box)	Double Arm Glass Connector, Straight Arm Spider, and Glass Clip into Blank Heavy Duty Posts.

Tools



PART #	Description	Uses
SSRIVET	Hand Rivet Nut Gun	Inserting Rivet Nut into Posts.



SSRIVETCM6	M6 Rivet Nut Collet (Metric)	Inserting Rivet Nut into Posts.
SSRIVETCM8	M8 Rivet Nut Collet (Metric)	Inserting Rivet Nut into Posts.
SSRIVETC38	3/8" Rivet Nut Collet (Imperial)	Inserting Rivet Nut into Posts.



Stub Drill - Drill Press

PART #	Description	Uses
134-648	1 1/64"	For SSPH12X34 Stainless Steel / Steel.
134-656	5.0mm M6 x 1	Stainless Steel / Steel.
134-679	6.8mm M8 x 1.25	Stainless Steel / Steel.
134-416	8.5mm M10 x 1.5	Stainless Steel / Steel.
134-700	8.5mm M10 x 1.5	Stainless Steel / Steel.
128346	#7 0.2010	(Use with TAP1/4-20-3) Steel.



Jobber Drill - Hand Tool

PART #	Description	Uses
133-993	#7 for 1/4-20 Tap	(Also for Drill Press) Stainless Steel / Steel.
134-502	13/64" for 1/4" Tap	Stainless Steel / Steel.
134-517	1/4"	Stainless Steel / Steel.

Jobber Drill - Drill Press

PART #	Description	Uses
128136	#7 0.2010	(Use with TAP1/4-20-3) Steel.
144-110	6.8mm for M8	Steel.
118-011	7/32" HSS & Cobalt general purpose Drill Bit	(Use with TAP1/4-20-3) Steel.



Taps - Drill Press

PART #	Description	Uses
123-116	Hand Tap 1/4 - 20	Stainless Steel / Steel.
123-498	Hand Tap 4 Flute M6 x 1	Stainless Steel / Steel.
123-499	Hand Tap 4 Flute M8 x 1.25	Stainless Steel / Steel.
123-500	Hand Tap 4 Flute M10 x 1.25	Stainless Steel / Steel.
124-675	Hss Roll Form Tap 1/4 - 20	Stainless Steel / Steel.
124-765	Hss Roll Form Tap M6 x 1	Stainless Steel / Steel.
124-770	Hss Roll Form Tap M8 x 1.25	Stainless Steel / Steel.
TAP1/4-20-3	Hsse-V3 Spiral Flute Tap 1/4 20 x 3	Steel.

Metal Machinery / Tools & Accessories





Saws



Grinding Tools



Polishing Tools



Flow Drill









FEMI NG120XL PROFESSIONAL BENCHTOP MITRING BANDSAW

Part # 69908030047

“NG” SYSTEM: Opposite Blade Rotation Direction provides a more efficient & cleaner cut than traditional blade cutting systems. Up to **60% faster** cutting using this patented reverse cutting technology.

NG120XL Technical Data

 WATT	 mm	 Z/t*	 m/min	 a x b x h (mm)	 Kg
1300 [1-]	1440x13x0.65	14*	35 ÷ 80	900 x 400 x 520	18



*Standard bimetal cobalt blade [1-] 110 Volt - Hz 50 single-phase motor



BB4825121014
Bandsaw Blades available. Contact us to inquire.

Scan QR code to see our demo video.

NG120XL Cutting Capacity

			
@ 0°	120 x 102 mm	120mm	112 x 112mm
@ 45°	78 x 78 mm	80mm	78 x 78mm
@ 60°	50 x 43 mm	50mm	48 x 48mm



G4510WA-2 EURO 4" PORTABLE BANDSAW

Part # G4510WA-2

G4510WA-2 Technical Data

 WATT	 mm	 Z/t*	 m/min	 a x b x h (mm)	 Kg
370	1440x13x0.65	14*	45@50HZ 54@60HZ	730 x 360 x 450	27


*Standard bimetal cobalt blade [1-] 110 Volt - Hz 50 single-phase motor



BB4978121014
Bandsaw Blades available. Contact us to inquire.

Scan QR code to see our demo video.

G4510WA-2 Cutting Capacity

		
@ 90°	100 x 150 mm	100mm
@ 45°	60 x 100 mm	60mm



Special Order Only

7 1/4" METAL CUTTING SAW

Includes: Case, Wrench, 7 1/4" Mild Steel Blade, Guide, Internal Laser Guide, Safety Protection.

PART #	Motor HP	Input Power	Max RPM	Max Depth Of Cut
69908120000	1.9	12A(1,400W)	3,800	2 3/8" (60mm)

7 1/4" Saw Blades

PART #	Used For	Capacity
63502007200	Mild Steel	5/16" (8mm)
63502007210	Aluminum	3/8" (9.5mm)
63502007220	Stainless Steel	1/4" (6mm)
69908120450	Thin Steel	1/4" (6mm)



Special Order Only

9" METAL CUTTING SAW

Includes: Case, Wrench, 9" Mild Steel Blade, Guide, Internal Laser Guide, Safety Protection.

PART #	Motor HP	Input Power	Max RPM	Max Depth Of Cut
69908120001	2.4	15A(1,400W)	2,300	3 1/8" (80mm)

9" Saw Blades

PART #	Used For	Capacity
63502009540	Mild Steel	1/2" (12.7mm)
63502009550	Aluminum	5/8" (15.9mm)
63502009560	Stainless Steel	5/16" (8mm)
69908120448	Thin Steel	1/4" (6mm)



Special Order Only

14" METAL CUTTING SAW

Features: Unique Auto-retracting Blade Guard, Quick release vise, & Ability to Bevel up to 45 degrees.

Includes: Case, Wrench, 14" Mild Steel Blade, Guide, Internal Laser Guide, Safety Protection.

PART #	Motor HP	Input Power	Max RPM	Max Depth Of Cut
72905361120	3.0	15A (1,800 W)	1,300	5 1/8" (130mm) Round 4 3/4" (120mm) Square

14" Saw Blades

PART #	Used For	Capacity
63502014600	Mild Steel	1/2" (12.7mm)
63502014610	Aluminum	5/8" (15.9mm)
63502014620	Stainless Steel	5/16" (8mm)
63502014630	Thin Steel	1/4" (6mm)



BOSCH
Invented for life



**Bosch 1375A
Electric Grinder**

Wheel Diameter: 4 1/2"
Amps: 6
RPM: 11,000



**Fein WSG11-125
Electric Grinder**

Wheel Diameter: 5"
Watts: 11,000
RPM: 11,000



Einhell



**Einhell 4431122
Cordless Grinder**

Wheel Diameter: 4 1/2"
RPM: 8,500
2.5 Ah Battery recommended.
Batteries sold separately.



**Einhell 4512131
2.5 Ah Battery & Charger Kit**



Cut Off Wheel Zip Cut (25Pcs/Pack)

PART #	Dimensions	Peripheral Speed (m/s)	Max RPM (1/min)
SS412116	4 1/2" x 1/16" x 7/8"	80	13,300
SS412132U	4 1/2" x 1/32" x 7/8"	80	13,300
SS5116	5" x 1/16" x 7/8"	80	12,250
SS5132U	5" x 1/32" x 7/8"	80	12,250
SS6116	6" x 1/16" x 7/8"	80	10,200
SS7116	7" x 1/16" x 7/8"	80	8,500



Cut Off Wheel Zip Cut Depressed (25Pcs/Pack)

PART #	Dimensions	Peripheral Speed (m/s)	Max RPM (1/min)
SS412116DP	4 1/2" x 1/16" x 7/8"	80	13,300
SS5116DP	5" x 1/16" x 7/8"	80	12,250
SS7116DP	7" x 1/16" x 7/8"	80	8,500



Fine Finishing Disc

PART #	Dimensions	Peripheral Speed (m/s)	Max RPM (1/min)
POL412F	4 1/2" x 7/8"	80	13,300
POL512F	5" x 7/8"	80	12,200



Medium Finishing Disc

PART #	Dimensions	Peripheral Speed (m/s)	Max RPM (1/min)
POL412M	4 1/2" x 7/8"	80	13,300
POL512M	5" x 7/8"	80	12,200



FEIN PIPE POLISHER/SANDER PROFESSIONAL SET

RS12-70E

Includes:

- 1 RS12-70E Pipe Polisher/Sander.
- Sanding Belts 20 x 815mm - 120 Grit (x10) + 180 Grit (x10).
- Sanding Belts 40 x 815mm - 120 Grit (x10) + 180 Grit (x10).
- Fleece Belts 20 x 815mm - 280 Grit (x5).
- 1 Carrying Case.

Additional Accessories Sold Separately



Sanding Belts (Sold in packs of 10)

- 69908034025 20 x 815mm 80 Grit ★
- 63714050015 20 x 815mm 120 Grit
- 63714051014 20 x 815mm 180 Grit
- 63714052017 20 x 815mm 320 Grit
- 63714053011 20 x 815mm 400 Grit
- 69908034234 20 x 815mm 600 Grit
- 69908034253 40 x 815mm 60 Grit
- 69908036109 40 x 815mm 80 Grit ★
- 63714054019 40 x 815mm 120 Grit
- 63714055013 40 x 815mm 180 Grit
- 69908034235 40 x 815mm 280 Grit ★



Fleece Belts (Sold in packs of 5)

- 63714056016 40 x 815mm 80 Grit ★
- 63714057010 40 x 815mm 120 Grit
- 63714058018 40 x 815mm 280 Grit
- 69908034252 40 x 815mm Coarse
- 69908036110 40 x 815mm Medium
- 69908036135 40 x 815mm Fine



Ceramic Belts (Sold in packs of 10)

- 63714130010 20 x 815mm 80 Grit ★
- 63714131010 40 x 815mm 80 Grit



Polishing Belts (Sold in packs of 3)

- 63726010018 20 x 815mm

★ SPECIAL ORDER ITEMS
For Technical Specifications, visit our Website.

FEIN WP014-25E METAL FINISHER

69908030010

High performance Metal Finisher for processing of Stainless Steel surfaces.

Features:

- Soft-start.
- Soft-start lock.
- FEIN high-performance motor.
- Spindle lock.
- 1,200 Watts.
- 2,500 Max RPM.
- 9" (230mm) Polishing Disc.



FEIN SS FINISHING KIT

63721050020

Perfect, blemish-free Satin finishing with extremely low head build-up.

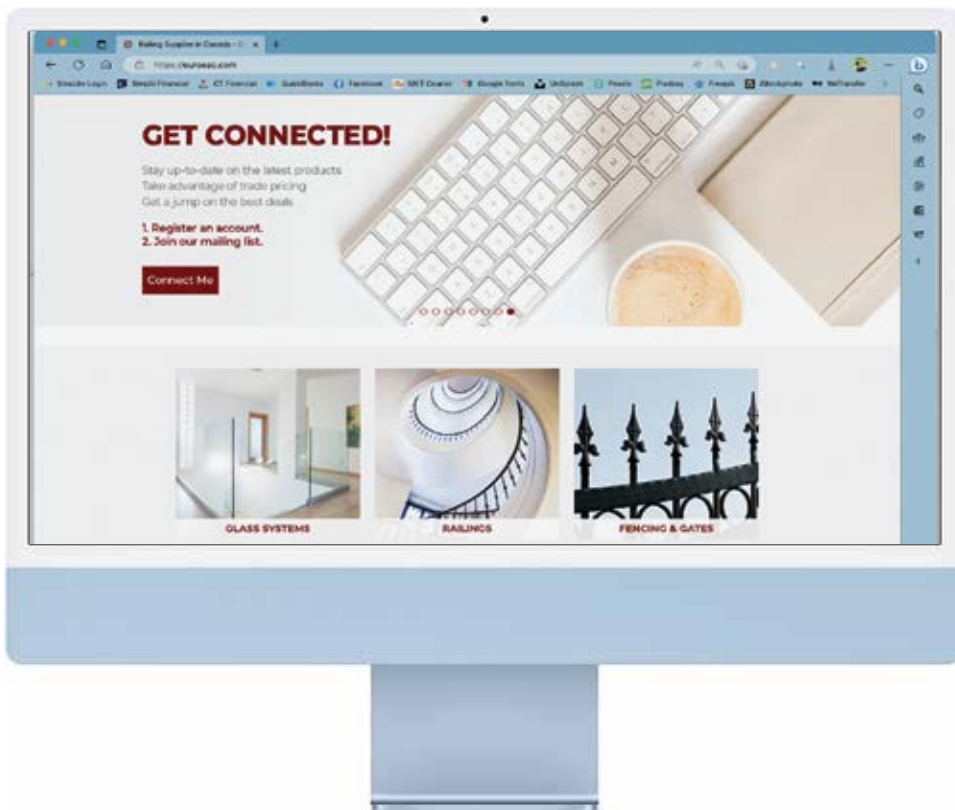
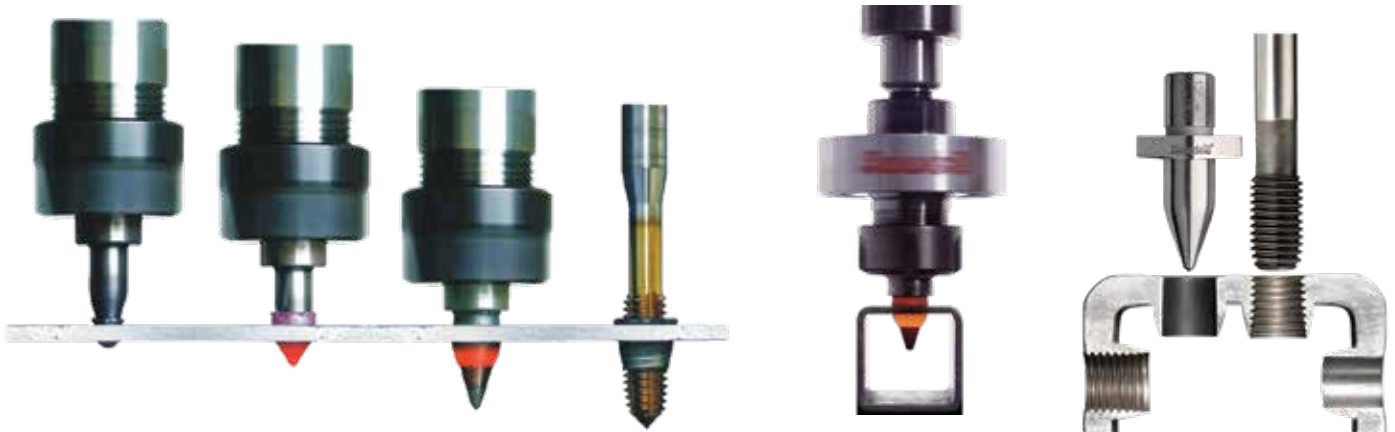
Includes:

- 60 Grit medium gum wheel (1pc).
- 180 Grit fine gum wheel (1pc).
- 180 Grit fine sinus fleece wheel (1pc).

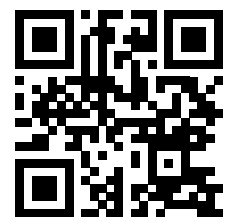
Flowdrill®



A Flowdrill is a lobed, conical tungsten carbide tool. When rotated at high speed and pressed with high axial force into sheet Metal or thin Walled Tube, generated heat softens the Metal and allows the Drill to feed forward, produce a hole and simultaneously form a Bushing from the displaced material. Contact us for more information.



Please scan the code to see more machinery, tools, and hardware on our Website.



Cleaners, Protectors, & Silicone



CHOOSE THE RIGHT PROTECTIVE COATING

Painted, Anodized or Architectural Metal

A clear, protective UV coating formulated to restore color and luster to dull, faded, oxidized metal of any color. Add years of protection from tarnish, oxidation, and corrosion.

The logo for EVERBRITE, featuring the word "EVERBRITE" in a bold, red, sans-serif font with a white outline and a slight shadow effect.

Stainless Steel High Use & Abuse Mirror Polish

A tough, thin, clear coating for high touch surfaces providing protection from salt damage, tarnish, corrosion, and oxidation.

The logo for PROTECTA Clear, with "PROTECTA" in a bold, blue, sans-serif font and "Clear" in a smaller, blue, cursive font.

Antimicrobial Protection

A clear coating providing protection for most surfaces from environmental damage, while helping to prevent the spread and growth of bacteria.

The logo for CROBIAL COAT MICROBAN, featuring the words "CROBIAL" and "COAT" in a bold, green, sans-serif font, with "MICROBAN" in a smaller, black, sans-serif font below them, all enclosed in a circular border.

Everbrite Protective Coating

EVERBRITE™



Everbrite Protective Coating

- Has more UV blockers and anti-oxidants in it than ProtectaClear.
- One-part coating; no mixing, no waste.
- Has UV protection to protect painted metals from fading and chalking on painted or exterior metal.
- Remains flexible; will not crack, chip, or peel when garage doors roll up and down.
- Protects from fading and oxidation; has additional UV protection to protect exterior metal from tarnishing.
- Will seal rusted metal: bronze sculptures, architectural metal, or other metal.
- Will not yellow; remains crystal clear.
- Self-Leveling: application marks level out.
- Excellent adhesion on metal, even polished metals.
- Self-annealing: will blend to itself so repairs are easy.
- Will last 4-5 years if cleaned properly and 2 coats applied.

Everbrite Uses

- Painted Metals: Metal Sidings, Storage Doors, Metal Roofs, Garage Doors, and Gutters.
- Metal Buildings: Sheds and more.
- Garage Doors or Storage Roll-up Doors.
- Copper Gutters.
- Copper Roofs.
- Cupolas.
- Finials.
- Weathervanes.
- FiberGlass.
- COR-TEN® Metals (Rusty).
- Marine Grade Metals: Brass, Copper, Bronze, and Zinc.

PART #	Size	Coverage (Sq.Ft.)	Finish
SSEVEVER1	4 oz.	25	Clear
SSEVEVER2	Pint	125	Clear
SSEVEVER2S	Pint	125	Satin
SSEVEVER3	Quart	250	Clear
SSEVEVER4	Gallon	1,000	Clear
SSEVEVER6	12 oz. Spray	60	Clear

Contact us for additional sizes.

5 Gallon size of Everbrite, and any size in Satin finish are available as a special order.



Everbrite Protective Coating

PROTECTA Clear



Protectaclear Protective Coating

- Is thinner and tougher than Everbrite Protective Coating; solvent-based.
- Designed for use on unpainted metal.
- One-part coating; no mixing, no waste.
- Has excellent salt and chlorine resistance and superior adhesion to Stainless Steel and Polished Metal.
- Has extra salt protection for Marine applications or coastal environments or metal around pools.
- Is more scratch-resistant than Everbrite Protective Coating.
- Remains flexible; will not crack, chip, or peel.
- Will not yellow; remains crystal clear.
- Self-Leveling: application marks level out.
- Excellent adhesion on metal, even polished metals.
- Safe for use on jewellery or in kitchens. Food safe after cured.
- Self-annealing: will blend to itself so repairs are easy.

Protectaclear Uses

- Unpainted Metals: Railings, Doorknobs, or KickPlates.
- Unpainted Metals (Marine): Stainless Steel, Brass, Copper, etc.
- Jewellery: Copper, Brass, Silver, Plated Metals, and more.
- Stainless Steel or other metals around pools: e.g., sculptures.
- Engine: Motorcycle Parts, Wheels, and any Boat.
- Marine Grade Metals: Brass, Copper, Bronze, and Zinc.

PART #	Size	Coverage (Sq.Ft.)	Finish
SSEVPROTECT1	4 oz.	25	Clear
SSEVPROTECT2	Pint	125	Clear
SSEVPROTECT8	Pint	125	Satin
SSEVPROTECT3	Quart	250	Clear
SSEVPROTECT4	Gallon	1,000	Clear
SSEVPROTECT5	6 oz. Spray	60	Clear
SSEVPROTECT6	12 oz. Spray	60	Clear

Contact us for additional sizes.

5 Gallon size of ProtectaClear, and any size in Satin finish are available as a special order.



Crobial Coat Protection



CrobialCoat™ Antimicrobial is a durable, clear protective coating that provides protection for most surface rust, salt damage, tarnish, corrosion, and oxidation. CrobialCoat™ has built-in Microban® Antimicrobial technology for an added level of protection against the growth of microbes. It is our most durable and scratch-resistant coating. Ideal for high-touch surfaces where cleanliness matters.

- Combines the tough protection of ProtectaClear® with the antimicrobial product protection of Microban®, keeping coated surfaces 99% cleaner by inhibiting the growth of bacteria and microbes.
- Clear coating specifically designed for protection of metals (even highly polished metals), ceramics, hard plastic, and hardwoods.
- Ideal for use in high-touch environments where cleanliness matters such as schools, hospitals, kitchens, and restrooms in both home and commercial environments.
- Will not wash off - antimicrobial protection remains effective for the life of the coating.
- Surfaces stay cleaner longer, show less fingerprints, and are much easier to maintain with less effort and time.
- Helps prevent odours due to odour-causing bacteria.
- Sealed surfaces clean easily with mild soap and water.
- Contains powerful antioxidants to protect against tarnish, oxidation, and corrosion.
- Remains flexible - will not crack, chip, peel, or discolour.
- Self-Leveling and self-annealing - blends to itself, making touch-ups easy. Easily adds an extra layer of antimicrobial protection to surfaces already coated with ProtectaClear® without additional prep.
- One-part coatings - no mixing or waste.
- Suitable for marine and ocean environments - highly salt-resistant.
- Excellent adhesion - even to highly polished metals.

PART #	Size	Coverage (Sq.Ft.)
SSEVPROCOAT1	4 oz.	25
SSEVPROCOAT2	Pint	125
SSEVPROCOAT3	Quart	250

Not recommended for use on soft plastic, rubber, or silicon.



Stainless Steel Cleaning Kits

Stainless Steel Cleaning Kits clean and restore rusted or corroded Stainless Steel and protect it from rust, corrosion, salts, chlorines, and more. The 4 oz. Kit cleans 25 sq. ft. and the Pint kit cleans 125 sq. ft.

Each Kit includes: Stainless Steel Rust Remover, EZ PREP Cleaner & Neutralizer, ProtectaClear, Prep Pad Scrubber, Applicator Pad, and Nitrile Gloves.

***NOT INCLUDED:** Solvent for final wipe. Xylene or Denatured Alcohol are recommended. ProtectaClear can be removed with Xylene.



PART #	Size
SSEVSSKIT1	4oz.



PART #	Size
SSEVSSKIT2	Pint

Garage Door Cleaning Kits

Garage Door Cleaning Kits restore the original colour and luster of your garage door. Available in 1-Door and 2-Door Kits.

Each Kit includes: Everbrite, EZ PREP Cleaner & Neutralizer, Prep Pads, Applicator Pad(s), Microfiber Cleaning Towel, and Nitrile Gloves.

Advantages:

- Less mess than painting.
- Much easier than painting.
- Less expensive than painting.
- No masking or taping necessary.
- Protect the door hardware at the same time.
- Everbrite lasts much longer than repainting.
- Coated surface is much easier to keep clean. Repels dirt.



PART #	Size
SSEVDOOR1	1-Door



PART #	Size
SSEVDOOR2	2-Door

Additional Everbrite Cleaning Products



EZ Prep Cleaner & Neutralizer

SSEVACC1 4 oz. bottle

- Highly concentrated, biodegradable, free-rinsing cleaner and neutralizer; emulsifies.
- Does NOT remove tarnish or rust from Copper, Brass, Stainless Steel, or other metal.
- Works exceptionally well for cleaning chalky oxidation on Metal Siding, Storage Doors, or other painted metal.



HD Copper Cleaning Gel

SSEVACC2 16 oz. jar

- Environmentally friendly, heavy-duty Copper Cleaner. Unique solution blended specifically to remove tarnish and oxides from Copper-based Metals.
- Use on Copper Roofs (will cling), Gutters, Hoods, Fireplaces, and other Copper that is difficult to clean.



Midas Touch Metal Polishing Cream

SSEVACC7 4.5 oz. Tube

- Gently removes tarnish, film, and hairline scratches from ALL metal surfaces while restoring them to their original luster and shine.
- Wiping with a solvent is still required to ensure proper adhesion.
- Does NOT contain any acid, so there is NO neutralizing necessary before coating with Everbrite or ProtectaClear.



Stainless Steel Rust Remover

SSEVACC5 8 oz. bottle

- Non-abrasive cleaner for cleaning Stainless Steel to remove rust, tea-staining, and iron deposits.
- FREE of Oxalic Acid - uses new technology. Very quick and effective.
- Thickly foams, so it clings - easy to use. Easily applied by brush or spray.
- Stays wet for a long time. Leaves surfaces clean, streak-free, and shiny.
- Effective in hard or soft water. Does not form white deposit with hard water.

Everbrite Prep Pad

SSEVACC6 1 piece

- Flexible, non-woven Pad acts as a great substitute for Steel Wool.
- Will not rust, shred, or splinter.
- Washable, reusable, and can be cut and folded.
- Use to remove chalk, oxidation, and stains from Painted Metal.
- Clean Anodized Aluminum, Storage Doors, Metal Buildings, Stainless Steel, Window Frames, Shutters, and more.
- Do NOT use on Mirror Finish Stainless Steel or anything that is highly polished!



Additional Cleaners & Accessories



**Sprayway
Glass
Cleaner**

GCCLEANER
539g / 16 fl.oz.



**Richelieu
Stainless Steel
Cleaner**

SSCLEANER
425g / 15 fl.oz.



**Weicon
Stainless Steel
Spray Paint**

SSSPRAYPAINT
500mL



**Weicon
2-Part
Adhesive Kit**

SSRK-1500
60g

**Scotch-Brite
Scouring Pads**

3MASB7447B
Sold in packs of 5.

Silicone



General Purpose

G.E. Silicone

GESCS1200
299mL Clear.

GESCS1200W
299mL White.



CS Silicone

SILICONE1
300mL Clear.



Mold &
Mildew
Resistant.

Sanitary

G.E. Silicone

GESCS1700
299mL Clear.



Richelieu Silicone

SILICONE2
300mL Clear.

DEEP CLEAN YOUR GLASS.



GLASS SCRUB®

Water Spot & Stain Remover

GGCLEANER2 (500 mL / 16 fl. oz.)

Glass SCRUB® removes the toughest Stains, Soap Scum, Rust, and Hard Water Mineral Deposits in Kitchens, Baths, and throughout the home.

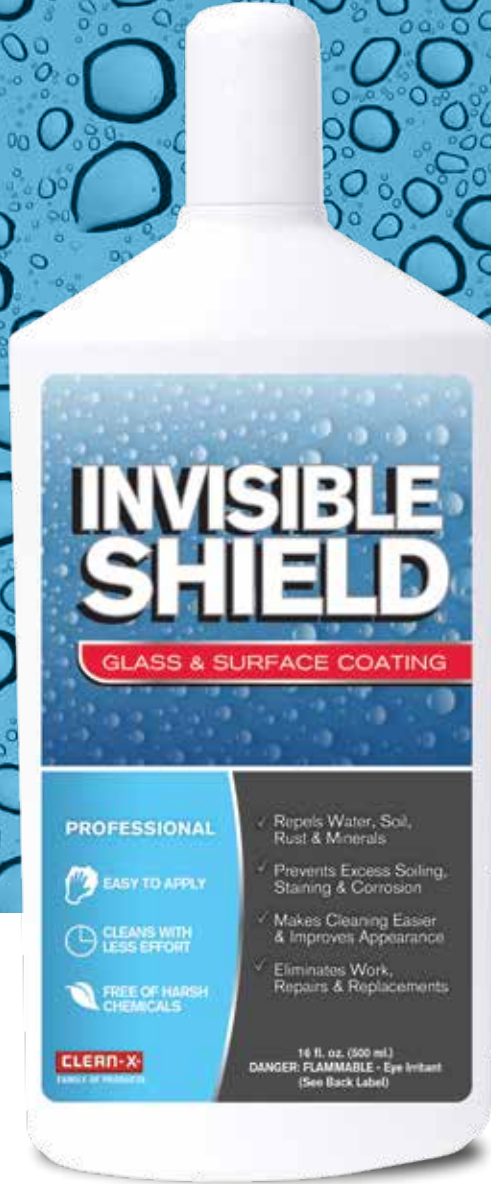
Glass SCRUB® deep cleans Sinks, Tubs, Showers, and Counters to a sparkling shine without scratching or dulling the surface. Perfect for Glass, Porcelain, Ceramics, and other hard surfaces such as Granite and Tile.

Used by professionals. The ultimate stain and build-up remover... guaranteed!

Properties

- Active Ingredients: Finely-divided Crystalline Silica, Soap, and Detergent.
- Flash Point: Non-flammable – Water-based.
- Odour: Mild (Wintergreen).
- Colour: White to Off-white.
- pH: 3.0.
- Viscosity: Consistency of Cream.
- Specific Gravity: 1.15.
- Storage Stability: Minimum 2 years.
- Weight per Gallon: 4.34 kg / 9.56 lbs.
- Freeze/Thaw Stability: Good.

PROTECT YOUR GLASS.



INVISIBLE SHIELD®

Protective Glass & Surface Coating

GCCLEANER3 (500 mL / 16 fl. oz.)

INVISIBLE SHIELD® seals, polishes, and protects Glass Windows, Patio Doors, Shower Doors & Enclosures, Porcelain Sinks & Bathtubs, and Ceramic Tile Walls & Counters.

INVISIBLE SHIELD® protects surfaces with a water, soil, and stain repellent finish that dramatically reduces the adhesion and build-up of Dirt, Grime, Water Spots, Limescale, Rust, Soap Scum, and Hard Water Minerals for easier next-time cleaning.

Long-lasting and resists Soaps, Solvents, and Detergents. Infinitely renewable!

Properties

- Active Ingredient: Dimethyl Polysiloxanes.
- Flash Point: 19°C / 66°F (TAG Open Cup).
- Odour: Mild (Ethyl Alcohol).
- Colour: Clear, colourless liquid.
- Acid Number: About 1.
- Viscosity: Consistency of Alcohol.
- Specific Gravity: 0.802.
- Abrasives: None.
- Storage Stability: Minimum 5 years.
- Weight per Gallon: 3.5 kg / 7.7 lbs.

Index

PART#	PAGE#	PART#	PAGE#	PART#	PAGE#	PART#	PAGE#
128136	202	FKASI234VP	197	GCT124654	163	PWZ14VP	201
128346	202	FR5-10MX	40,44,198	GGT124654G2	163	PWZ39VP	201
4431122	207	G4510WA-2	205	GCT124656	163	PWZ516VP	201
4512131	207	GESCS1200	218	GCT124658	163	ROCKITE	198
63502007200	206	GESCS1200W	218	GCT124660	163	RS12-70E	208
63502007210	206	GESCS1700	218	GGT124660G2	163	SILICONE1	218
63502007220	206	GGCLEANER	164,218	GGT124662	163	SILICONE2	218
63502009540	206	GGCLEANER2	164	GCT124664	163	SLE12214-BX	201
63502009550	206	GGCLEANER3	164	GGT124666	163	SLE123-BX	201
63502009560	206	GGT123530	163	GGT124668	163	SLE124-BX	201
63502014600	206	GGT123532	163	GCT124670	163	SLE34414-BX	201
63502014610	206	GGT123534	163	GCT124672	163	SLE34614-BX	201
63502014620	206	GGT123536	163	GCTTROLLEY	164	SLE383-BX	201
63502014630	206	GGT123538	163	GCTTROLLEYS	164	SLE384-BX	201
63714050015	209	GGT123540	163	HB12312	199	SS412116	208
63714051014	209	GGT123542	163	HB124SS	199	SS412116DP	208
63714052017	209	GGT123544	163	HB125	199	SS412132U	208
63714053011	209	GGT123546	163	HB125SS	199	SS5116	208
63714054019	209	GGT123548	163	HBD12	199	SS5116DP	208
63714055013	209	GGT123550	163	HBD38	199	SS5132U	208
63714056016	209	GGT123554	163	HBDS34	37,199	SS6116	208
63714057010	209	GGT123560	163	HBM10100	199	SS7116	208
63714058018	209	GGT123572	163	HBM1050	199	SS7116DP	208
63714130010	209	GGT124112	163	HBM1080	199	SSB5844TC	156
63714131010	209	GGT124116	163	HBM12120	199	SSB5844TGB	156
63721050020	209	GGT124118	163	HBM8100	199	SSB5844TSB	156
63726010018	209	GGT124120	163	HBM850	199	SSBSQ1244TC	155
69908030010	209	GGT124122	163	HBM880	199	SSBSQ1244TGB	155
69908030047	205	GGT124124	163	HLS384CT	200	SSBSQ1244TSB	155
69908034025	209	GGT124126	163	HLS385-BX	200	SSCB18100	142
69908034234	209	GGT124128	163	HLS385CT	200	SSCB18250	142
69908034235	209	GGT124130	163	HLZ384L	200	SSCBBW3834	136,142
69908034252	209	GGT124132	163	HLZ385L	200	SSCBBW93234	136,142
69908034253	209	GGT124134	163	ISS12234	200	SSCBCONBIW	144
69908036109	209	GGT124136	163	ISS12334	40,200	SSCBCONBWS	144
69908036110	209	GGT124138	163	ISS12412	40,200	SSCBCONCRKIT	144
69908036135	209	GGT124140	163	ISS12512	200	SSCBCONCRT	144
69908120000	206	GGT124142	163	ISS34512	200	SSCBCONECBL	144
69908120001	206	GGT124144	163	ISS38214	200	SSCBCONECSS	144
69908120448	206	GGT124146	163	ISS38234	200	SSCBCONFWL	144
69908120450	206	GGT124148	163	ISS383	200	SSCBCONKIT10	144
72905361120	206	GGT124150	163	ISS38334	40,200	SSCBCONKIT15	144
118-011	202	GGT124152	163	ISS385	200	SSCBCONKIT20	144
123-116	202	GGT124154	163	LAG123SS	200	SSCBCONKIT25	144
123-498	202	GGT124156	163	LAG124SS	200	SSCBCONKIT30	144
123-499	202	GGT124158	163	LAG125	200	SSCBCONKIT5	144
123-500	202	GGT124160	163	LAG125SS	200	SSCBCONSTAR	144
124-675	202	GGT124162	163	LAG383	200	SSCBECBL	135,142
124-765	202	GGT124164	163	LAG383SS	200	SSCBECSSCH	135,142
124-770	202	GGT124166	163	LAG384	200	SSCBECSSDO	135,142
133-993	202	GGT124168	163	LAG384SS	200	SSCBIB14516	136
134-416	202	GGT124172	163	LAG385	200	SSCBIB31614	136
134-502	202	GGT124624	163	LAG385SS	200	SSCBIB381532	136
134-517	202	GGT124628	163	MLSPS2L	173	SSCBKIT41410	135
134-648	202	GGT124632	163	PA100	44,198	SSCBKIT41415	135
134-656	202	GGT124632G1	163	POL412F	208	SSCBKIT41420	135
134-679	202	GGT124632G2	163	POL412M	208	SSCBKIT41425	135
134-700	202	GGT124636	163	POL512F	208	SSCBKIT41430	135
1375A	207	GGT124640	163	POL512M	208	SSCBKIT41440	135
144-110	202	GGT124642	163	PSMC112SSSG	155	SSCBKIT41445	135
3MASB7447	218	GGT124644	163	PSMC112SSSGB	155	SSCBKIT41450	135
683RSS58G	156	GGT124646	163	PSMC112SSSSB	155	SSCBKIT41470	135
683RSS58GB	156	GGT124648	163	PWS12CT	40,201	SSCBKIT71210	135
683RSS58SB	156	GGT124648G1	163	PWS14VP	201	SSCBKIT71215	135
BB4825121014	205	GGT124648G2	163	PWS38VP	40,201	SSCBKIT71220	135
BB4978121014	205	GGT124650	163	PWS516VP	201	SSCBKIT71225	135
BSST1662316	107	GGT124652	163	PWZ12CT	201	SSCBKIT71230	135

PART#	PAGE#	PART#	PAGE#	PART#	PAGE#	PART#	PAGE#
SSCBKIT71240	135	SSEB7020104S	108	SSFB0022216S	118	SSGF11GM16S	121,122
SSCBKIT7125	135	SSEB7040304S	108	SSFB0032216S	118	SSGF11GM17B	122
SSCBKIT71250	135	SSEB8020116S	108	SSFB212304	106	SSGF11GM17S	122
SSCBNE18	136	SSEB8040316S	108	SSFL12X2	197	SSGF11GM18B	122
SSCBQC18	142	SSEB8050316S	108	SSFL14X2	197	SSGF11GM18S	122
SSCBQCLAG	142	SSEB8100216S	110	SSFL8X1	197	SSGF12GM16B	125
SSCBQCLAG1	142	SSEB8110116S	110	SSFLPK1	39,197	SSGF12GM16S	125
SSCBQCP18	142	SSEB9020116S	110	SSFLPK2	39,197	SSGF13GM16B	125
SSCBQCPST18	142	SSEB9040316S	110	SSFLPK3	39,197	SSGF13GM16S	125
SSCBRG18	136	SSEB9050316S	110	SSFP0012116S	118	SSGF14GM16B	125
SSCBRT18	136	SSEBLNDFLUSH	108	SSFP0012216S	118	SSGF14GM16S	125
SSCBSL1478	136	SSEBLNDLEFT	108	SSFP0022116S	118	SSGF200X16S	124
SSCBTG	136	SSEBLNDRIGHT	108	SSFP0022216S	118	SSGR10001RBN	83
SSCBTT	136	SSEBREC2101	112	SSFP0112216S	118	SSGR10002RBN	83
SSCBWCUT18	136	SSEBREC2102	112	SSFPM6TOM8	198	SSGR10003RBN	83
SSCLEANER	218	SSEBREC2103	112	SSFPM8TOM10	198	SSGR20001RBN	83
SSDRAIBINT	151	SSEBREC211B	112	SSFSRND100	78	SSGR20002RBN	83,89
SSDRAIBQC	151	SSEBREC212B	112	SSFSSQR100	79	SSGR20003RBN	83,89
SSDRAIBQCS	151	SSEBREC213B	112	SSGC014XX16S	89	SSGR20004RBN	83,89
SSDRAIBSCIS	151	SSEBREC501	113	SSGC015XX16S	89	SSGR30001RBN	84
SSDRAIBTT	151	SSEBREC502	113	SSGC101XX16S	83	SSGR30002RBN	84
SSDRAIBTTS	151	SSEBREC503	113	SSGC103XX16S	83	SSGR30003RBN	84
SSDRAIPAD	151	SSEBREC504	113	SSGC106XX16S	83	SSGR41001RBN	84,85
SSDRAPAINTB	151	SSEP0010216S	59,109	SSGC201XX16S	83	SSGR41001RBN	86
SSDRAPCB	151	SSEP001021B	109	SSGC201XXZMS	83	SSGR41002RBN	84,85
SSDRAPCTB	151	SSEP0012416S	109	SSGC203XX16S	59,83	SSGR41002RBN	86
SSDRARCLVL	151	SSEP0012516S	109	SSGC203XXZMS	83	SSGR41003RBN	84,85
SSDRARCSTR	151	SSEP0020216S	109	SSGC206XX16S	83	SSGR41003RBN	86
SSDRKIN36	149	SSEP0022404S	109	SSGC206XXZMS	83	SSGR41004RBN	84,85,86
SSDRKIN42	149	SSEP0030216S	109	SSGC207XX16S	83	SSGR513RBN	86
SSDRKINS36	150	SSEP0032416S	109	SSGC207XXZMS	83	SSGR515RBN	86
SSDRKLR36	150	SSEP0032504S	109	SSGC301XX16B	84	SSGR517RBN	86
SSDRKLR42	150	SSEP0070216S	109	SSGC301XX16S	54,84	SSGR519RBN	86
SSDRKNL36	150	SSEP0072416S	109	SSGC301XXZMB	84	SSGR521RBN	86
SSDRKNL42	150	SSEP0072516S	109	SSGC301XXZMS	84	SSGS0010016S	123
SSDRKNP36	150	SSEPREC11212	112	SSGC303XX16S	84	SSGWCH112B	185
SSDRKNP42	150	SSEPREC21	112	SSGC306XX16S	84	SSGWCH112BN	185
SSDRKNR36	150	SSEPREC212	112	SSGC411XX16B	85	SSGWCH112CA	185
SSDRKNR42	150	SSEPREC21B	112	SSGC411XX16S	85	SSGWCH112CP	185
SSDRKQC36	149	SSEPREC501	113	SSGC411XXZMB	85	SSGWCH112E	185
SSDRKQC42	149	SSEPREC502	113	SSGC411XXZMS	85	SSGWCH11B	185
SSDRKQCS36	150	SSEVACC1	217	SSGC413XX16S	85	SSGWCH11BN	185
SSDRKSC36	149	SSEVACC2	217	SSGC417XX16S	85	SSGWCH11CA	185
SSDRKSC42	149	SSEVACC5	217	SSGC4314516B	86	SSGWCH11CP	185
SSDRKSR36	150	SSEVACC6	217	SSGC4314516S	86	SSGWCH11E	185
SSDRKTT36	149	SSEVACC7	217	SSGC431XX16B	56,84	SSGWCH12B	185
SSDRKTT42	149	SSEVDOOR1	216	SSGC431XX16S	63,84	SSGWCH12BN	185
SSDRKTT36	150	SSEVDOOR2	216	SSGC431XXSET	84	SSGWCH12CA	185
SSDS110	189	SSEVEVER1	213	SSGC431XXZMB	84	SSGWCH12CP	185
SSDS111	189	SSEVEVER2	213	SSGC431XXZMS	84	SSGWCH12E	185
SSDS112	190	SSEVEVER2S	213	SSGC433XX16S	84	SSGWCH200A	182
SSDS113	190	SSEVEVER3	213	SSGC437XX16S	84	SSGWCH200B	182
SSEB1020116S	107	SSEVEVER4	213	SSGC451XX16S	86	SSGWCH200ECA	183
SSEB1040316S	107	SSEVEVER6	213	SSGC461XX16S	86	SSGWCH200ECB	183
SSEB1320116S	107	SSEVPROCOAT1	215	SSGCH40116S	86	SSGWCH5834	185
SSEB1340316S	107	SSEVPROCOAT2	215	SSGF0010016B	123	SSGWCHSEAL1	186
SSEB1350316S	107	SSEVPROCOAT3	215	SSGF0010016G	123	SSGWCHSEAL2	186
SSEB2020116S	107	SSEVPROTECT1	214	SSGF0010016S	123	SSGWCHSEAL3	186
SSEB2040316S	107	SSEVPROTECT2	214	SSGF001001GB	123	SSGWFL34	185
SSEB3020116S	107	SSEVPROTECT3	214	SSGF0020016S	124	SSGWLEGG	180
SSEB3021116S	107	SSEVPROTECT4	214	SSGF100X16B	123	SSGWLEGW	180
SSEB3040316S	107	SSEVPROTECT5	214	SSGF100X16G	123	SSGWLM1	179
SSEB3050316S	107	SSEVPROTECT6	214	SSGF100X16GB	123	SSGWLM2	179
SSEB4020116S	108	SSEVPROTECT8	214	SSGF10GM16S	122	SSGWLM3	179
SSEB4040304S	108	SSEVSSKIT1	216	SSGF10GX16S	122	SSGWLM4	179
SSEB4120116S	108	SSEVSSKIT2	216	SSGF11GM16B	122	SSGWLM5	179
SSEB4140316S	108	SSFB0012216S	118	SSGF11GM16GB	122	SSGWLM6	179

Index

PART#	PAGE#	PART#	PAGE#	PART#	PAGE#	PART#	PAGE#
SSGWPF90	175,176	SSHPZAC06	72	SSKF383	42, 44, 198	SSPE36STLF	51, 52, 53
SSGWPFNH	175,176	SSHPZAC07	74	SSKF384	42, 44, 198	SSPE36STLM	51, 52, 53
SSGWPFPIVOT	175	SSHPZAC08	74	SSKF5161	44, 198	SSPE42LNDE	51, 54
SSGWPFSTOP	176,177	SSHPZAC09	73	SSKFHB38212	44, 199	SSPE42LNDL	51, 54
SSGWPFX1	175,176	SSHPZAC09	74	SSKFHB38314	44, 199	SSPEFT36LNC	55, 56
SSGWPFX2	175,176	SSHPZAC10	74	SSKFHB384	44, 199	SSPEFT36LNE	55, 56
SSGWPFX3	175,176	SSHPZAC11	74	SSKFHB5161	44, 199	SSPEFT36LNL	55, 56
SSGWPFX4	175,176	SSHPZAC12	73	SSKFHBI3835	44, 199	SSPEFT36SBE	55, 56
SSGWPFX5	176	SSHPZAC13	73	SSKFHBI384	44, 199	SSPEFT36SL	55, 56
SSGWPFX5B	177	SSHPZAC14	73	SSKFW382	44, 198	SSPEFT36T42	57, 58
SSGWPFX5SA	177	SSJ112	200,201	SSKFW38234	39, 44, 198	SSPEFT36TL	57, 58
SSGWPFX5SS	177	SSJ112112	38, 39, 197	SSLIKITGB	160	SSPEFT36TR	57, 58
SSGWPFX6	175,177	SSJ112112T	37	SSLIKITS	160	SSPEFT42BL	57, 58
SSGWPFX7B	177	SSJ112114	38, 39, 197	SSLIWB100GB	160	SSPEFT42LNC	57, 58
SSGWPFX7SA	177	SSJ1122	38, 39, 197	SSLIWB100S	160	SSPEFT42LNE	57, 58
SSGWPFX7SS	177	SSJ1122T	37	SSLIWB101GB	160	SSPEFT42LNL	57, 58
SSGWPFX8B	177	SSJ2112	38, 39	SSLIWB101S	160	SSPEXS36LNC	56
SSGWPFX8SA	177	SSJ22	38, 39	SSL2KITELEC	160	SSPEXS36LNE	56
SSGWPFX8SS	177	SSJHB124SS	39, 199	SSL2LED1	160	SSPEXS36LNL	56
SSGWPFX9B	177	SSJQ112	38, 39, 197	SSL2LED2	160	SSPEXS36SBE	56
SSGWPFX9SA	177	SSJT1	40	SSL2LED3	160	SSPEXS36SL	56
SSGWPFX9SS	177	SSK1121124B	42	SSL2LED4	160	SSPEXS36T42	56
SSGWPFY12B	178	SSK1121126GB	42	SSL2LED5	160	SSPEXS36TL	56
SSGWPFY12S	178	SSK1121126S	42	SSLIFTELITE	164	SSPEXS36TR	56
SSGWPFY24B	178	SSK1121146S	42	SSLIFTELITE2	164	SSPEXS42BL	56
SSGWPFY24S	178	SSK112126S	42	SSM10100SET	198	SSPEXS42LNC	56
SSGWPFY36B	178	SSK1121346S	42	SSM1060SET	198	SSPEXS42LNE	56
SSGWPFY36S	178	SSK11214B	42	SSM1080SET	198	SSPEXS42LNL	56
SSGWPFY48B	178	SSK11216GB	42	SSM10ROD	198	SSPFEB1801	88
SSGWPFY48S	178	SSK11216S	42	SSM12ROD	198	SSPFEB1802	88
SSGWPFY60B	178	SSK11224B	42	SSM4	197	SSPFEB180B	87
SSGWPFY60S	178	SSK11226GB	42	SSM505	198	SSPFEB180G	87
SSGWPFY72B	178	SSK11226S	42	SSM58	197	SSPFEB180GB	87
SSGWPFY72S	178	SSK11234B	42	SSM612BX	197	SSPFEB180MB	87
SSGWPFZ48S	178	SSK11234S	42	SSM616BX	197	SSPFEB180S	87
SSHD0010404S	130	SSK112SQR	43	SSM620BX	197	SSPFEB901	88
SSHD0030404S	130	SSK112SQRB	43	SSM625	197	SSPFEB902	88
SSHD0060404S	130	SSK112SQRGB	43	SSM8100SET	198	SSPFEB90B	87
SSHDADJUST	130	SSK114126S	42	SSM812	197	SSPFEB90C	87
SSHDEND12	130	SSK21124B	42	SSM816	197	SSPFEB90GB	87
SSHDGLASS	130	SSK21126GB	42	SSM820	82, 197	SSPFEB90MB	87
SSHDSQR04S	130	SSK21126S	42	SSM850SET	198	SSPFEB90S	87
SSHPRND50B	72	SSK21146S	42	SSM8ROD	198	SSPFEBADJ1	88
SSHPRND50C	72	SSK2126S	42	SSNUT1213	39, 201	SSPFEBADJ2	88
SSHPRND50E	72	SSK21346S	42	SSNUT3816	39, 201	SSPFEBADJB	87
SSHPRND50L	72	SSK214B	42	SSPC0600116S	78	SSPFEBADJG	87
SSHPRND50X1	74	SSK216GB	42	SSPC0761316S	78	SSPFEBADJGB	87
SSHPRND50X2	72	SSK216S	42	SSPC0850416S	78	SSPFEBADJMB	87
SSHPRND50X3	72	SSK224B	42	SSPC1050116S	78	SSPFEBADJS	87
SSHPRND50X4	72	SSK226GB	42	SSPC1050216S	78	SSPFEBTS	87
SSHPRND50X5	72	SSK226S	42	SSPC1051316S	78	SSPFEBWALL1	88
SSHPRND50X6	72	SSK2346S	42	SSPC1051416S	78	SSPFEBWALL2	88
SSHPSQR50B	72	SSKCAP1124B	42	SSPC1251416S	78	SSPFEBWALLB	87
SSHPSQR50C	72	SSKCAP1126GB	42	SSPE36BPEB	51, 52, 53	SSPFEBWALLG	87
SSHPSQR50E	72	SSKCAP1126S	42	SSPE36BPEF	51, 52, 53	SSPFEBWALLGB	87
SSHPSQR50L	72	SSKCAP112GAS	42	SSPE36BPEM	51, 52, 53	SSPFEBWALLMB	87
SSHPSQR50X1	74	SSKCAP112GAX	42	SSPE36LNDB	51, 54	SSPFEBWALLS	87
SSHPSQR50X2	72	SSKCAP1146S	42	SSPE36LNDC	51, 54	SSPFGL1801FB	171
SSHPSQR50X3	72	SSKCAP114GAS	42	SSPE36LNDE	51, 52, 54	SSPFGL1801FS	171
SSHPSQR50X4	72	SSKCAP24B	42	SSPE36LNDL	51, 51, 54	SSPFGL180B	168
SSHPSQR50X5	72	SSKCAP26GB	42	SSPE36STBB	51, 53	SSPFGL180S	164, 168
SSHPSQR50X6	72	SSKCAP26S	42	SSPE36STBF	51, 53	SSPFGL180SSS	164, 168
SSHPZAC01	72	SSKCAP2GAS	42	SSPE36STBM	51, 53	SSPFGL601G	164
SSHPZAC02	72	SSKCAP2GAX	42	SSPE36STEB	51, 52, 53	SSPFGL601GB	171
SSHPZAC03	72	SSKFI21	39, 44, 198	SSPE36STEF	51, 52, 53	SSPFGL601GS	171
SSHPZAC04	72	SSKF381	39, 44, 198	SSPE36STEM	51, 52, 53	SSPFGL601W	164
SSHPZAC05	72	SSKF382	44, 198	SSPE36STLB	51, 52, 53	SSPFGL601WB	171

PART#	PAGE#	PART#	PAGE#	PART#	PAGE#	PART#	PAGE#
SSPFGL601WS	171	SSRODI2304	106	SSSM3SIDE10A	10, 197	SSSPIGOTAMB	27
SSPFGL90SSS	164, 168	SSRODSQ12304	106	SSSM3SIDE10B	10	SSSPIGOTBOLT	27, 29, 197
SSPFGLWB	168	SSSH1239G	155	SSSM3TCC10A	11, 15, 19	SSSPIGOTEDB	29
SSPFGLWFB	171	SSSH1239GB	155	SSSM3TCC10B	11, 15, 19	SSSPIGOTEDGE	29, 197
SSPFGLWFS	171	SSSH1239SB	155	SSSM4CCSHOEI	15	SSSPIGOTEGB	29
SSPFGLWS	164, 168	SSSHRD58G	156	SSSM4CCSHOE0	15	SSSPIGOTEMB	29
SSPFGLWSSS	164, 168	SSSHRD58GB	156	SSSM4DRAINT	16	SSSPIGOTS6B	31
SSPFH125G	164	SSSHRD58SB	156	SSSM4ENDCAP1	16	SSSPIGOTS6G	31
SSPFH125GB	169	SSSM2CCKITA	7	SSSM4ENDCAP2	16	SSSPIGOTS6GB	31
SSPFH125GS	169	SSSM2CCKITB	7	SSSM4ENDCAP3	16	SSSPIGOTS6MB	31
SSPFH125RPB	169	SSSM2CCKITS	7	SSSM4GAP	16	SSSPIGOTS6S	31
SSPFH125RPS	169	SSSM2CCSHOEI	7	SSSM4GLASS1	14	SSSPIGOTS8B	32
SSPFH125SPB	169	SSSM2CCSHOE0	7	SSSM4GLASS2	14	SSSPIGOTS8G	32
SSPFH125SPS	169	SSSM2CLADA	7	SSSM4GLASS3	14	SSSPIGOTS8GB	32
SSPFH125W	164	SSSM2CLADB	7	SSSM4GRIPS	16	SSSPIGOTS8P	32, 33
SSPFH125WB	169	SSSM2CLADS	7	SSSM4SHIM1	16	SSSPIGOTS8S	32
SSPFH125WS	169	SSSM2DRAINT	7	SSSM4SHIM2	16	SSSPIGOTSIDB	30
SSPFH130G	164	SSSM2ENDCAP1	8	SSSM4SHOE10	14	SSSPIGOTSIDE	30
SSPFH130GB	170	SSSM2ENDCAP2	8	SSSM4SHOE10A	14	SSSPIGOTSIDT	30
SSPFH130GS	170	SSSM2ENDCAP3	8	SSSM4SHOE10B	14	SSSPIGOTSIGB	30
SSPFH155GB	170	SSSM2ENDCP1X	8	SSSM4SHOE10S	14	SSSPIGOTSIMB	30
SSPFH155GS	170	SSSM2ENDCP2X	8	SSSM5CCSHOEI	19	SSSPRAYPAINT	218
SSPFH155WB	170	SSSM2ENDCP3X	8	SSSM5CCSHOE0	19	SST11215304	106, 107
SSPFH155WS	170	SSSM2GAP	8	SSSM5DRAINT	20	SST11215316	106, 107
SSPFH156B	170	SSSM2GRIPS	8	SSSM5ENDCAP1	20	SST1215304	106, 107
SSPFHHGGS	164, 167	SSSM2SHIM	8	SSSM5ENDCAP2	20	SST1662304	106, 107
SSPFHHGWS	164, 167	SSSM2SHOE10	6	SSSM5ENDCAP3	20	SST1662304B	106, 107
SSPFHSLGGS	167	SSSM2SHOE10A	6	SSSM5GAP	20, 21, 22	SST1662316	106
SSPFHSLGWS	167	SSSM2SHOE10B	6	SSSM5GLASS1	18	SST215304	106, 107
SSPFSTOPIB	172	SSSM2SHOE10S	6	SSSM5GLASS2	18	SST3415304	106, 107
SSPFSTOPI5	172	SSSM3CCKITA	11, 15, 19	SSSM5GRIPS	20	SST5815304	106, 107
SSPG16642	62	SSSM3CCKITB	11, 15, 19	SSSM5SHIM1	20	SST583048	131
SSPG166X36E	67	SSSM3CCKITS	11, 15, 19	SSSM5SHIM2	20	SSTF0030016S	119
SSPG166X36L	67	SSSM3CCSHOEI	11	SSSM5SHOE10	18	SSTF1050016S	119
SSPG166X42E	67	SSSM3CCSHOE0	11	SSSM5SHOE10A	18	SSTF1060004S	119
SSPG166X42L	67	SSSM3CLADA	11, 15, 19	SSSM5SHOE10B	18	SSTF2030016S	59, 119
SSPH12X34PK	197	SSSM3CLADA1	11, 15, 19	SSSM5SHOE10S	18	SSTF2050016S	119
SSPH620X38	197	SSSM3CLADB	11, 15, 19	SSSM6DRAINL	21	SSTF2060016S	119
SSPLO800616S	77	SSSM3CLADC	11, 15, 19	SSSM6DRAINY	22	SSTLMPAB	46
SSPL1000116S	77	SSSM3CLADM	11, 15, 19	SSSM6GLASS1	21, 22	SSTLMPSS	46
SSPR166L36	61	SSSM3CLADS	11, 15, 19	SSSM6GLASS2	21, 22	SSTLMPVAB	46
SSPSQ4040	65	SSSM3CLADS1	11, 15, 19	SSSM6GLASS3	21, 22	SSTLMPVSS	46
SSPSQ40403	65	SSSM3CLADXA	11	SSSM6GLASS4	21, 22	SSTREC11212	106, 112
SSPSQ4042	65	SSSM3CLADXB	11	SSSM6SHIM1	21, 22	SSTREC21	106, 112
SSPSQ4044B	67	SSSM3DRAINS	11	SSSM6SHIM2	21, 22	SSTREC212	106, 112
SSPSQ40X36E	68	SSSM3DRAINT	11	SSSM6SHOELA	21	SSTREC21B	106, 112
SSPSQ40X36L	68	SSSM3ENDCAP1	12	SSSM6SHOELB	21	SSTREC5010	106, 113
SSPSQ40X42E	68	SSSM3ENDCAP2	12	SSSM6SHOELS	21	SSTS0030016S	119
SSPSQ40X42L	68	SSSM3ENDCAP3	12	SSSM6SHOEYA	22	SSTS1060016S	117, 119
SSPSQ5042	65	SSSM3ENDCAP5	12	SSSM6SHOEYB	22	SSTS1070004S	119
SSPSQ5048	65	SSSM3ENDCAP7	12	SSSM6SHOEYS	22	SSTS2030016S	59, 119
SSPW0581516S	77	SSSM3ENDCP1X	12	SSSMCLADTAPE	7, 11, 15, 19	SSTS2050016S	119
SSPW0701516S	77	SSSM3ENDCP2X	12	SSSP0012116S	118	SSTS2060016S	119
SSPW0801116S	77	SSSM3ENDCP3X	12	SSSP0012216S	118	SSTSQ1215304	106
SSPW1001216S	77	SSSM3ENDCP4X	12	SSSP0022116S	118	SSTSQ123048	131
SSPW1001616S	77	SSSM3GAP	12	SSSP0122016S	118	SSTSQ22304	106, 111
SSPW1071316N	77	SSSM3GRIPS	12	SSSPANNER1	44	SSTSQ3415304	106
SSPW44216S	77	SSSM3JOINPIN	8, 12, 16, 20	SSSPANNER2	44	SSTSQ402304	106, 111
SSPW45016S	77	SSSM3SHIM1	12	SSSPANNER3	44	SSTSQ402304B	106, 111
SSRIVET	201	SSSM3SHIM2	12	SSSPIGOT10B	34	SSTSQ402316	106, 111
SSRIVET38	201	SSSM3SHOE10	10	SSSPIGOT10GB	34	SSUA0010116B	117
SSRIVETC38	201	SSSM3SHOE10A	10	SSSPIGOT10S	34	SSUA0010116C	117
SSRIVETCM6	201	SSSM3SHOE10B	10	SSSPIGOTADJ	27	SSUA0010116S	63, 117
SSRIVETCM8	201	SSSM3SHOE10S	10	SSSPIGOTADJB	27	SSUA001011GB	117
SSRIVETM6	201	SSSM3SHOE20	10	SSSPIGOTADJN	28	SSUA0010316B	117
SSRIVETM8	201	SSSM3SHOE20A	10	SSSPIGOTADJP	28	SSUA0010316S	59, 117
SSRK-1500	218	SSSM3SHOE20S	10	SSSPIGOTAGB	27	SSUA001031GB	117

Index

PART#	PAGE#	PART#	PAGE#	PART#	PAGE#	PART#	PAGE#
SSUA0010616B	117	SSUTCH302	102	SSWF0020016S	124	WC315011CP	196
SSUA0010616S	117	SSUTCH303	102	SSWF100X16B	123	WC315011ORB	196
SSUA0010616B	117	SSUTGASKET1	96, 102	SSWF100X16G	123	WC315011SN	196
SSUA0010716S	117	SSUTGASKET2	96, 102	SSWF100X16GB	123	WC315016BR	196
SSUA0012116B	117	SSUTGASKET2A	96, 102	SSWF100X16S	123	WC315016CP	196
SSUA0012116G	117	SSUTGASKET3	96, 102	SSWF20016B	124	WC315016ORB	196
SSUA0012116S	63, 117	SSUTGASKET3A	96, 102	SSWF20016S	124	WC315016SN	196
SSUA0012116B	117	SSUTGASKET4	96, 102	SSWF20116B	124	WC315018CP	196
SSUA0012316S	59, 117	SSUTREC400	95, 159	SSWF20116S	124	WC315018ORB	196
SSUA0012616S	117	SSUTREC401	95	SSWF20216B	124	WC315018SN	196
SSUA0012716S	117	SSUTREC402	95	SSWF20216S	124	WC318708D10	196
SSUC0010316S	78	SSUTREC403	95	SSWRENCH1	8, 12, 16, 20	WC318712D10	196
SSUC0010616S	78	SSUTREC404	95	SSWRENCH2	8, 12, 16, 20	WC345011CP	196
SSUC601	67	SSUTREC405	95	SSWS0010016S	123	WC345011ORB	196
SSUC701	68	SSUTREC406	95	SSZC0814016S	79	WC345011SN	196
SSUTALROB	98, 159	SSUTREC407	95	SSZC0914004B	80	WC400010A	193
SSUTALROCA	98, 159	SSUTREC600	96, 159	SSZC0914004S	80	WC400165G	193
SSUTALR1B	99	SSUTREC601	96	SSZC0914005B	80	WC400900B	193
SSUTALR1CA	99	SSUTREC602	96	SSZC0914005S	80	WC500010A	193
SSUTALR2B	99	SSUTREC603	96	SSZC091504S	54, 80	WC500165G	193
SSUTALR2CA	99	SSUTRND4240	93, 159	SSZC091616S	56, 80	WC500900B	193
SSUTALRECOB	98	SSUTRND4240B	93	SSZC1054016S	79	WC601010A	194
SSUTALRECOCA	98	SSUTRND4241	93	SSZC1085016S	79	WC601165G	194
SSUTALREC0PB	98	SSUTRND4242	93	SSZE0404016B	111	WC601900B	194
SSUTALREC1B	99	SSUTRND4243	93	SSZE0404016S	111	WC602010A	194
SSUTALREC1CA	99	SSUTRND4245	93	SSZE0404116B	111	WC602165G	194
SSUTALREC1PB	99	SSUTRND4246	93	SSZE0404116S	111	WC602900B	194
SSUTALREC2B	99	SSUTRND4246B	93	SSZE1404016B	111	WC603010A	194
SSUTALREC2CA	99	SSUTRND4247	93	SSZE1404016S	111	WC603165G	194
SSUTALREC2PB	99	SSUTSQ40000	94, 159	SSZH0070100S	127	WC603900B	194
SSUTALS0B	98, 159	SSUTSQ40001	94	SSZH0070101S	127	WCCID323051	195
SSUTALS0CA	98, 159	SSUTSQ40002	94	SSZH0070116S	127	WCCID484551	195
SSUTALS0PB	98	SSUTSQ40003	94	SSZH0071115S	127	WCCID643051	195
SSUTALS1B	99	SSUTSQ40004	94	SSZH0071116S	127	WCCID964551	195
SSUTALS1CA	99	SSUTSQ40005	94	SSZH0072116S	127	WCCIS124551	195
SSUTALS1PB	99	SSUTSQ401B	94	SSZH007216GB	127	WCDIA363051	195
SSUTALS2B	99	SSUTSQ40B	94	SSZH0073116S	128	WED12234-BX	200
SSUTALS2CA	99	SSWB0100016B	121	SSZH0073216S	128	WED12334-BX	200
SSUTALS2PB	99	SSWB0100016S	121	SSZH1071116S	127	WED12412-BX	200
SSUTALT1CA	100	SSWB0100016GB	121	SSZH1071116GB	127	WED12512-BX	200
SSUTALT2CA	100	SSWB0100116B	125	SSZH21216S	127	WED34512-BX	200
SSUTALT3CA	100	SSWB0100116S	125	SSZH31216B	127	WED38214-BX	200
SSUTALT4CA	100	SSWB0100216B	125	SSZH31216GB	127	WED38234-BX	200
SSUTALT5	100, 159, 160	SSWB0100216S	125	SSZH31216S	127	WED38334-BX	200
SSUTCH100	101	SSWB0100316B	125	SSZH31226B	127	WED383-BX	200
SSUTCH101	101	SSWB0100316S	125	SSZH31226GB	127	WED385-BX	200
SSUTCH102	101	SSWB1109016S	121	SSZH31226S	127	WH4134324CO	159
SSUTCH103	101	SSWB111216B	122	SSZH40116S	128	WSC11-125	207
SSUTCH104	101	SSWB111216GB	122	SSZH40216S	128		
SSUTCH105	101	SSWB111216S	122	SSZP0404016S	63, 111		
SSUTCH106	101	SSWB111416B	122	SSZP040401B	111		
SSUTCH107	101	SSWB111416GB	122, 160	SSZP0505016S	111		
SSUTCH108	101	SSWB111416S	122, 160	SSZP0600116S	111		
SSUTCH109	101	SSWB111426S	122	SSZT0404016S	63, 120		
SSUTCH212	104	SSWB1301116S	121	SSZT1404016S	63, 120		
SSUTCH217	104	SSWB2311116S	121	SSZT24016S	120		
SSUTCH221	104	SSWB3116B	122	SSZT34016S	120		
SSUTCH230A	104	SSWB3116GB	122	SSZW1000316N	80		
SSUTCH230B	104	SSWB3116S	122	SSZW1000416N	80		
SSUTCH231A	104	SSWB3216B	122	SSZW1000516N	79		
SSUTCH231B	104	SSWB3216GB	122	SUA0010116S	121		
SSUTCH232A	104	SSWB3216S	122	TAP1/4-20-3	202		
SSUTCH232B	104	SSWB3316S	122	UTB14214BX	199		
SSUTCH233A	104	SSWF0010016B	123	UTB143BX	199		
SSUTCH233B	104	SSWF0010016G	123	UTB38212	199		
SSUTCH300	102	SSWF0010016S	123	UTB384	199		
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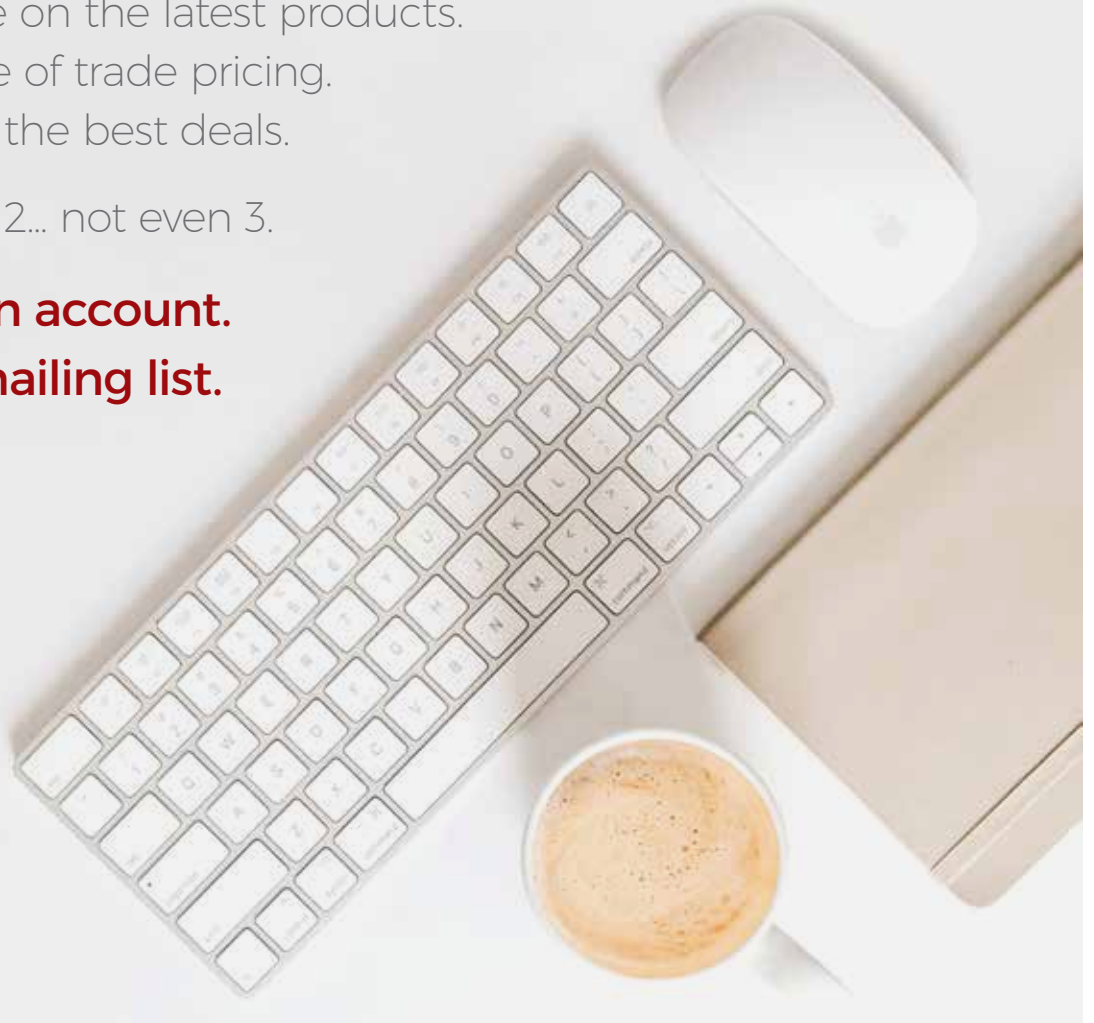
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GLASS GUARD DESIGN INFORMATION

Glass forming a guard or used as a component of a guard is required to be designed for the loads and requirements specified in the Building Code and its referenced standards such as CAN/CGSB-12.20-M89 "Structural Design of Glass for Building" specified in the Sec. 4.3.6 of the Codes.

Free-standing glass guards are cantilevered glass panels supported at the bottom only. Glass panels secured by base shoes, spigots and standoffs are considered as cantilevered glass guard. Article 7.1 of CAN/CGSB-12.20-M89 requires all free-standing glass guards be capped by a rail which is continuous over two or more panels.

Specifying glass size and checking deflection is a site condition carried out by installers based on span, guard configuration, glass thickness, application, location, etc.

Consult with your local Building Code authority about specific requirements.



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