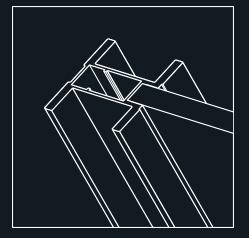
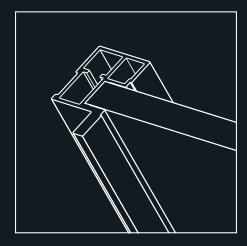
SLIDING DOOR SYSTEM_ S34 PRODUCT LIST









System description Accessories



SLIDING DOOR SYSTEM_ \$34

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1.1_ Overview

The key features of our made-to-measure system are versatility in customization and quality of our hardware allowing for individual solutions and unparalleled operation. The compact depth of the S34 system creates an ideal solution for closet doors and room dividers in residential applications.

Doors can be ordered fully assembled with our standard panel materials or as frame kits to accommodate a panel material of your choosing. Assembly of doors with customer's own materials (COM) is available; please contact Raumplus for more information.

1.2_ Fully assembled door

Made-to-measure per specifications with the following design parameters:

- _ Maximum height 3048mm [10'-0"]*
- _ Maximum width 1525mm [5'- 0"]*
- _ Maximum weight 180kg [390lbs]*
- _ Standard finish: Clear anodized aluminum (silver)
- _ Top / bottom tracks shipped 50mm [2"] over-length for trimming on-site

System components (quantity per door): Top Track

- 1_ Top track (varies by order)
- 2_ Positioning for top track (2)

Door

- 3_ Top roller (2)
- 4_ Top rail (1)
- 5_ Stile (2)
- 6_ Frame screw (4)
- 7_ Plug / cover (4)
- 8_ Brush gasket (1 stile only)
- 9_ Panel (varies by order)
- 10_ Panel gasket (all sides of panel)
- 11_Bottom rail (1)
- 12_ Height adjustment screw (2)
- 13_ Bottom roller (2)
- Bottom track
- 14_ Bottom track (varies by order)
- 15_ Inset cover (for double or triple tracks only)
- 16_ Reinforcement plate *not shown
- * S150: Max size: 1219mm x 2743mm [4' x 9'] max weight: 60kg [130lbs]

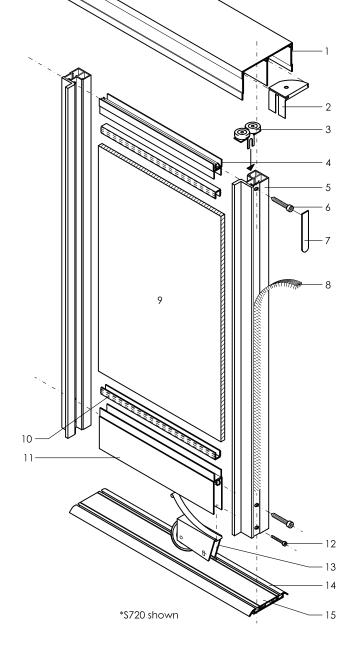
1.3_ Frame kit

Frame kits are made-to-measure per specifications and ready for assembly using customer's own panel material. In addition to the design parameters listed for fully assembled doors, please consider the following:

- _ Minimum panel thickness 4mm [5/32"]
- _ Maximum glass thickness 8mm [5/16"]
- _ Maximum solid panel thickness 10mm [3/8"]

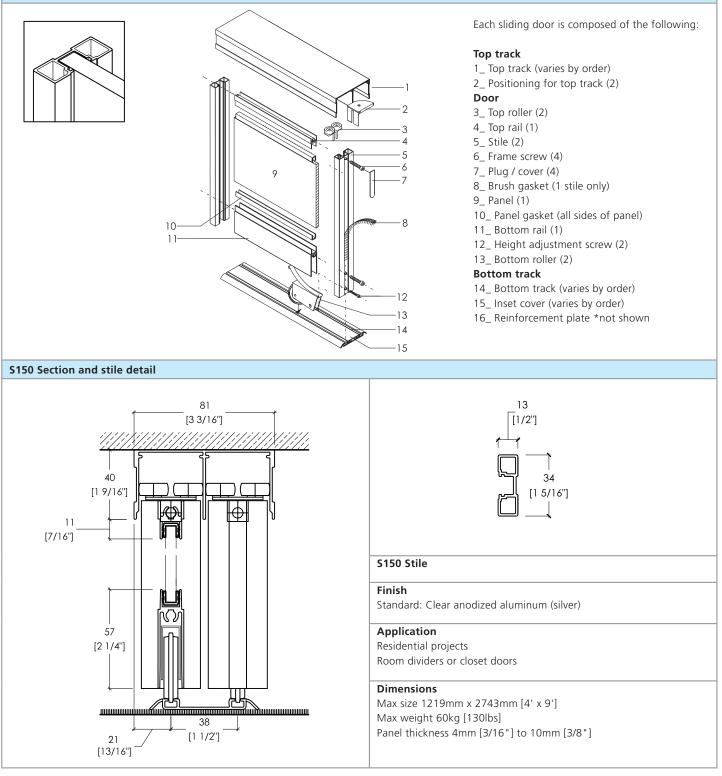
Appropriate panel gasket to be specified when ordering:

- _ 4mm [5/32"]
- _ 5mm [3/16"]
- _ 6mm [1/4"]
- _ 7mm [9/32"]

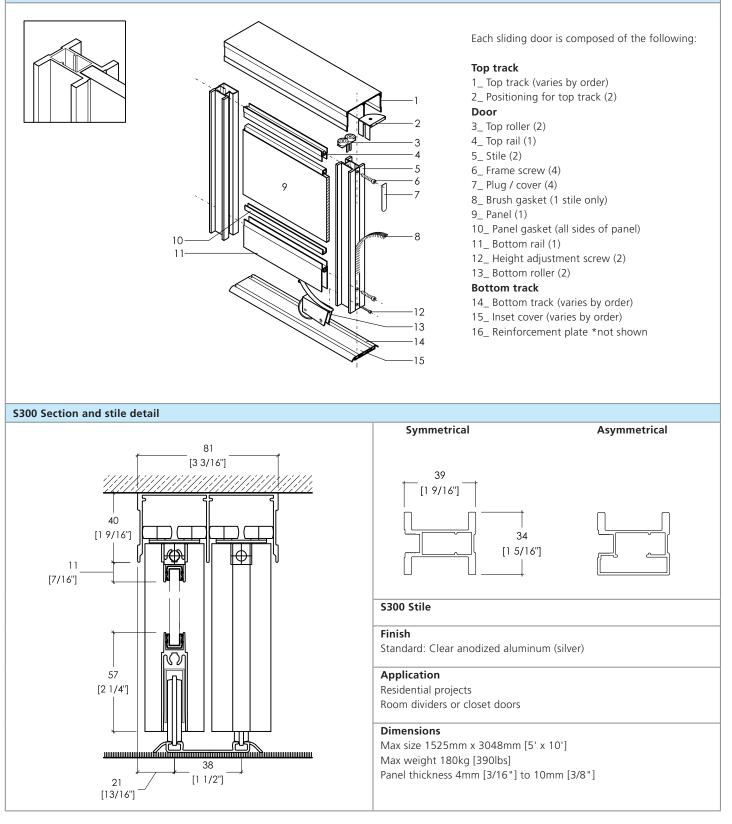


2_ Profiles

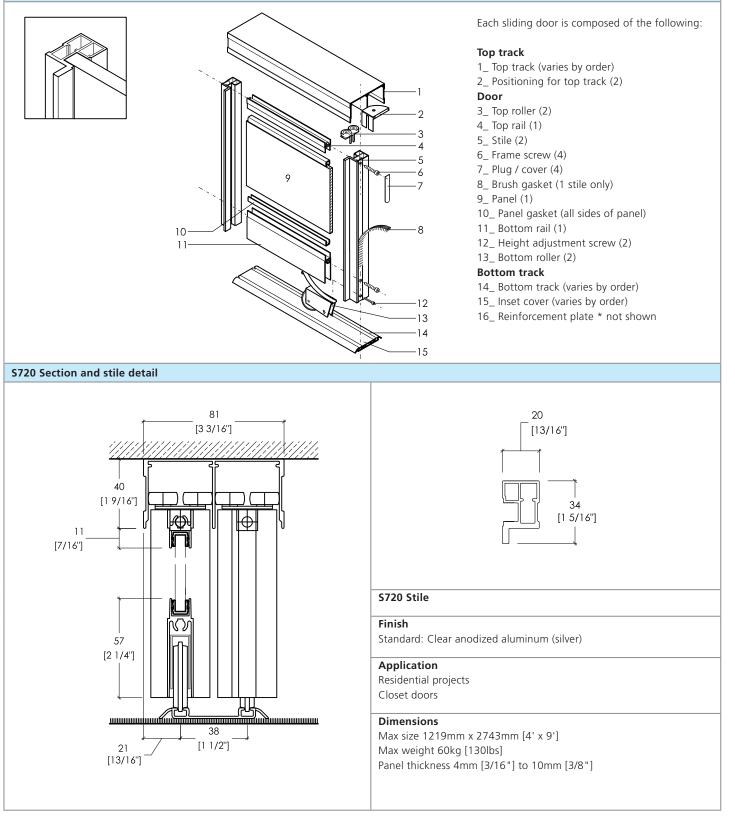
2.1_ S150 Isometric view

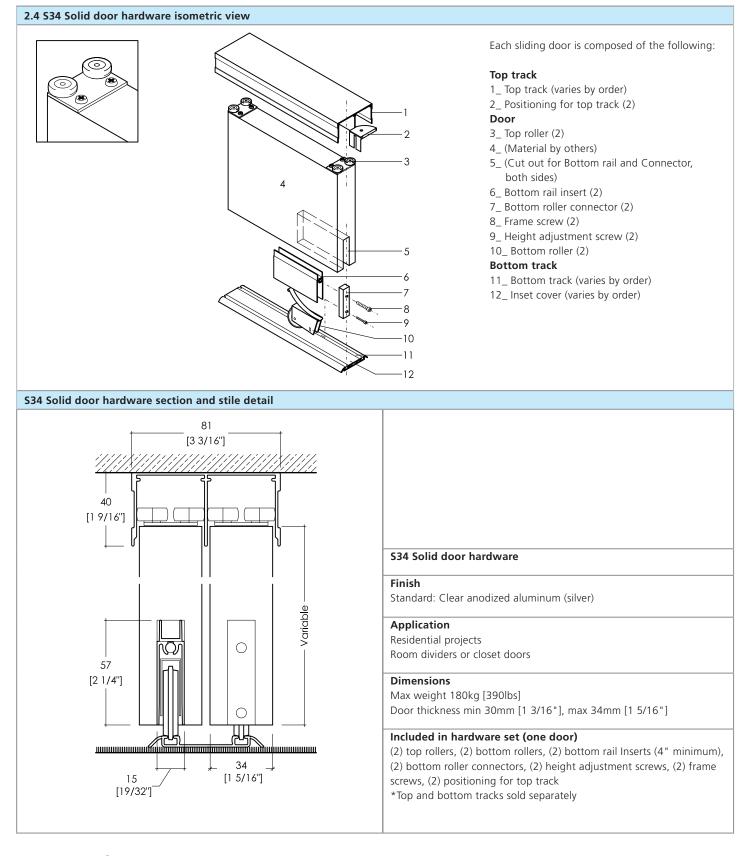


2.2_ S300 Isometric view



2.3_ S720 Isometric view





System description_ S34_ S150, S300, S720, Solid Door Hardware Sliding door system

3_ Profile finishes

3.1_ Standard finish _ Clear anodized aluminum (silver)

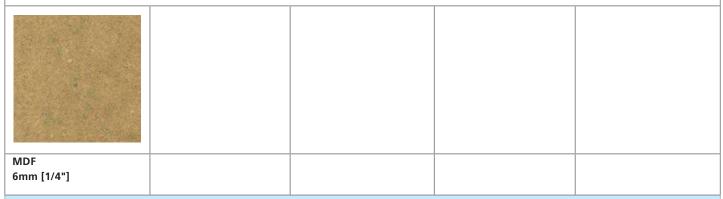
A factory applied finish, anodizing increases wear resistance and gives the surface a smooth matte aluminum appearance. Color for representation purposes only.

Standard finish Clear anodized (silver)		

4_ Panels

4.1_ MDF

Medium density fiberboard (MDF) is an engineered wood product made of wood fibers, wax and resin. MDF is an ideal surface for painting, application of direct glue wall-covering, or a base for upholstered panels. Maximum size 1219mm x 2438mm [4'-0" x 8'-0"]. Colors for representation purposes only.



4.2_ Decor

Melamine Décor is a thin single melamine paper bonded to particle board; this is also referred to as direct pressure laminate. Maximum size 1219mm x 2438mm [4'-0" x 8'-0"]. Single-sided only. Colors for representation purposes only.

White 6mm [1/4"]		
00000 [1/4]		

4.3_ Magnetic marker board

Double-sided porcelain enamel coated magnetic marker board is a white dry erase board. Maximum size 1219mm x 2438 [4'-0" x 8'-0"]. Colors for representation purposes only.

HARBKONZEPT APPARTNENT		
6mm [1/4"]		

4.4_ Plastic laminate

Plastic laminate is made from layers of resin-impregnated paper topped with a decorative melamine surface, and then pressed into sheets under extreme pressure and heat. Panels when mounted to a MDF core are approximately 3/8" thick. Manufacturers include, but are not limited to: Abet Laminati, Formica, Lamin-Art, Nevamar, Pionite and Wilsonart. Maximum size 1219mm x 2438mm (4'-0" x 8'-0") Available single- and double-sided. Colors for representation purposes only.

8mm [5/16"]				
4.5_ Chalk board				
Single-sided black chalk boar	d. Maximum size 1219mm x 2	2438mm [4'-0" x 8'-0"]. Single	e-sided only. Colors for represe	entation purposes only.
Tayes M 1. Roastle Rôsti Ta 2. Penne Jachrs e				
6mm [1/4"]				

4.6_ Veneer					
Vertical grain wood veneer panels are available single or double-sided and comprised of engineered wood. Maximum size 1219mm x 2438mm [4'-0" x 8'-0"]. Colors for representation purposes only. All panels have a satin clear-coat finish.					
Quarter cut maple VE-QM-001 8mm [5/16"]	Quarter cut golden teak VE-QGT-001 8mm [5/16"]	Quarter cut zebrano VE-Q2-001 8mm [5/16"]	Quarter cut white oak VE-QW0-001 8mm [5/16"]	Flat cut cherry VE-FC-001 8mm [5/16"]	
Quarter cut wenge VE-QW-001 8mm [5/16"]	Quarter cut teak VE-QT-001 8mm [5/16"]	Ribbon sapele VE-RS-001 8mm [5/16"]	Quarter cut dark wanut VE-QDW-001 8mm [5/16"]		

4.7_ Laminated glass

Laminated glass, often referred to as "safety glass", is strong and durable and designed to maintain its integrity in the event of breakage. Maximum size 1524mm x 3048mm [5' x 10']. Colors for representational purposes only.

	0			
Clear	Cool white	Diffused white	Polar white	Grey
6mm [1/4"]	6mm [1/4"]	6mm [1/4"]	6mm [1/4"]	6mm [1/4"]

4.8_ Tempered glass

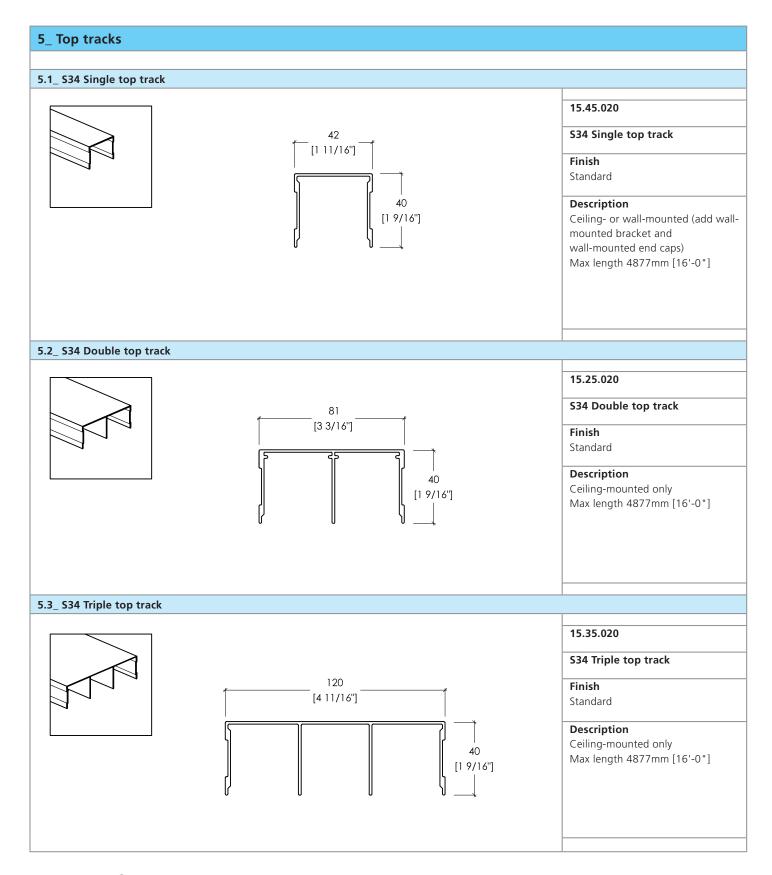
Tempered glass is manufactured to exact size and is stronger than regular glass. If broken the glass shatters into small fragments instead of sharp shards. Maximum size 1524mm x 2438mm [5'-0" x 8'-0"]. Colors for representation purposes only.



4.9_ Mirrored glass

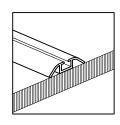
Silver mirror backed with a safety film. Single-sided mirror only, best used for closets. Maximum size 1219mm x 3048mm [4'-0" x 10'-0"]. Colors for representation purposes only.

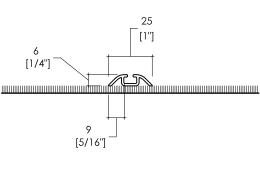
Mirror 4mm [5/32"]		



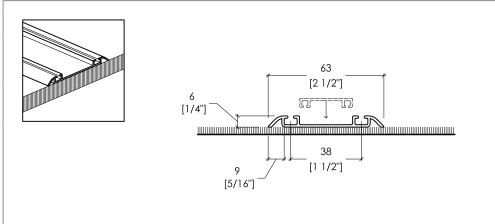
6_ Bottom tracks

6.1_ S34 Single surface-mounted bottom track

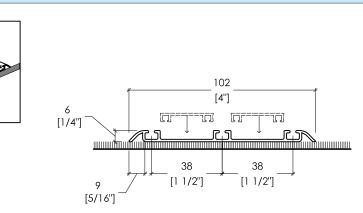




6.2_ S34 Double surface-mounted bottom track



6.3_ S34 Triple surface-mounted bottom track



S34 Single surface-mounted bottom track Finish Standard

Description

14.56.020

Provided with adhesive backing Max length 4877mm [16'-0"] *ADA compliant, verify with local jurisdictions

15.05.020

S34 Double surface-mounted bottom track

Finish

Standard

Description

Provided with adhesive backing Inset cover sold separately Max length 4877mm [16'-0"] *ADA compliant, verify with local jurisdictions

15.33.020

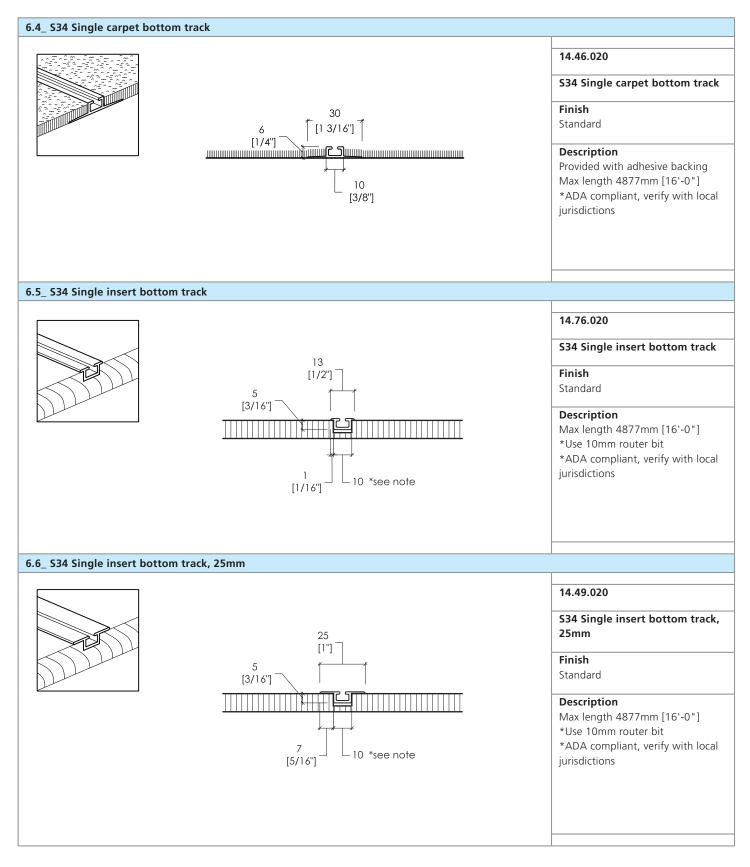
S34 Triple surface-mounted bottom track

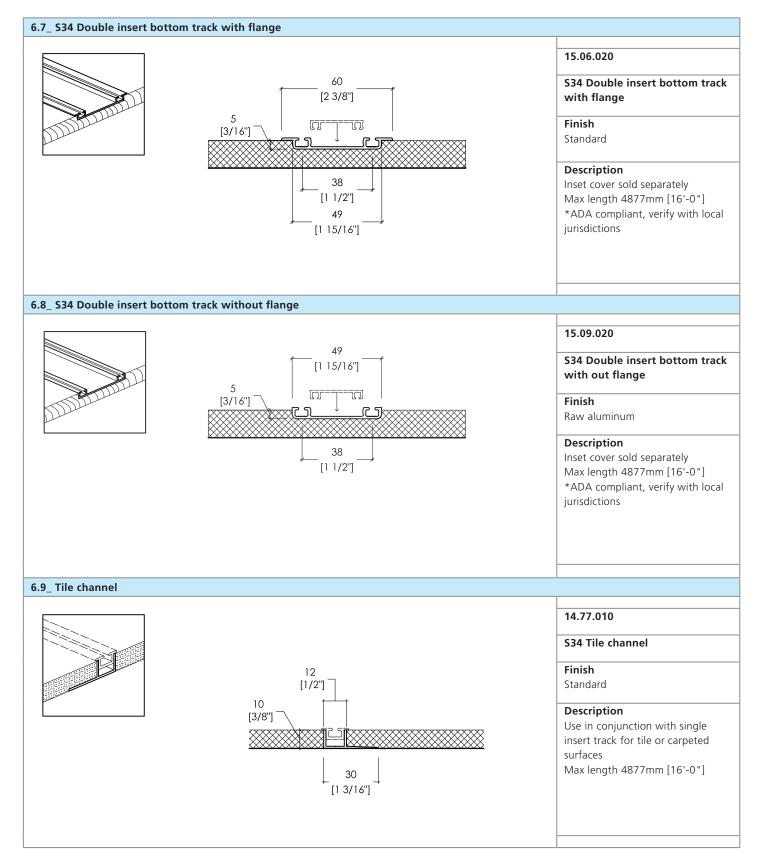
Finish

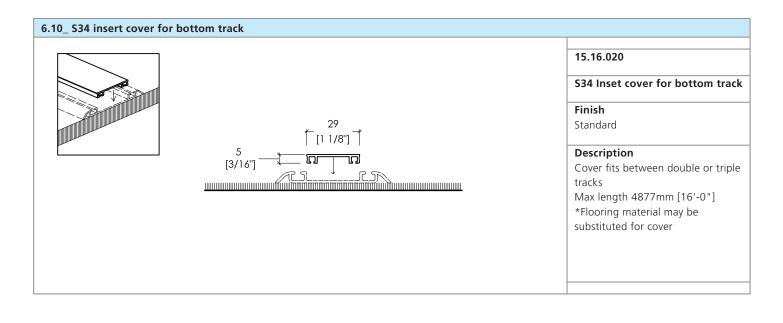
Standard

Description

Provided with adhesive backing Inset covers sold separately Max length 4877mm [16'-0"] *ADA compliant, verify with local jurisdictions

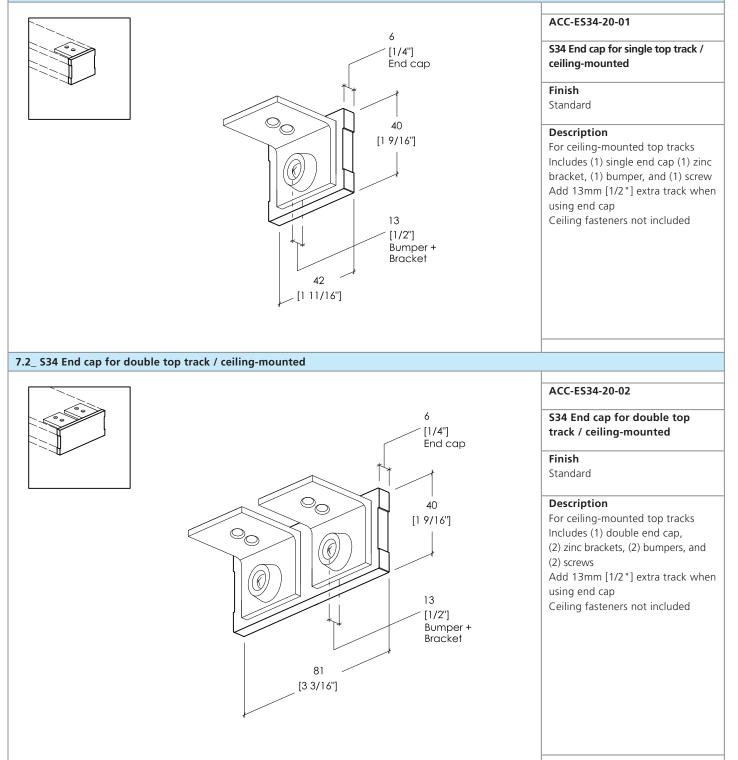


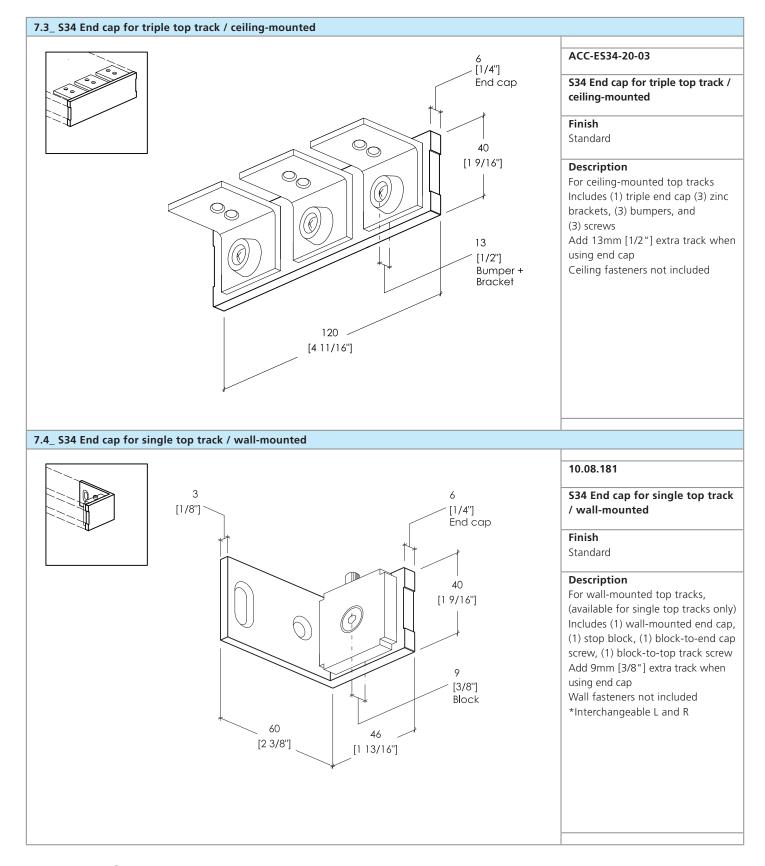


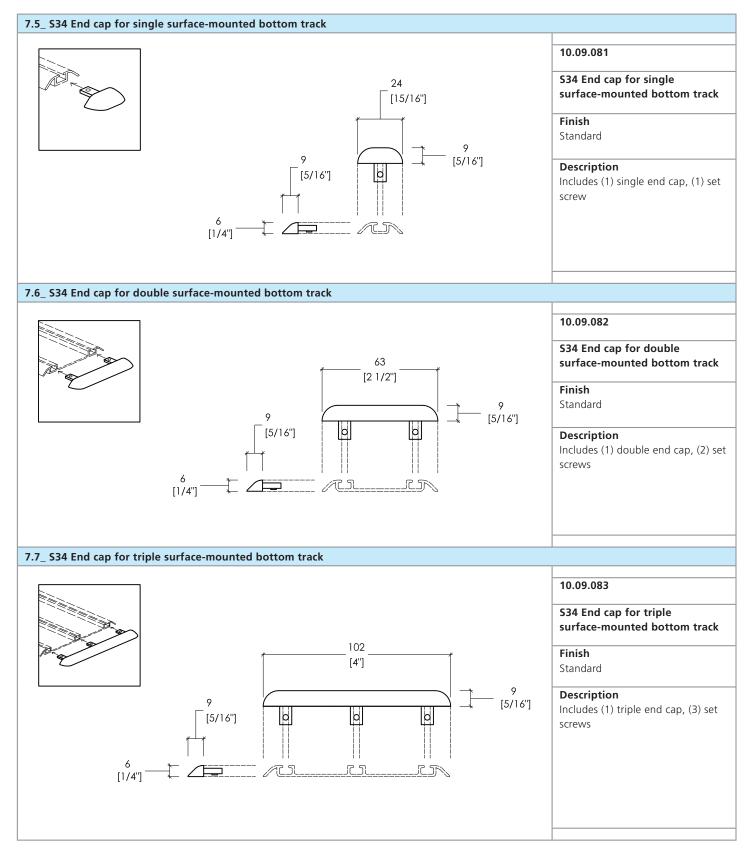


7_ Accessories

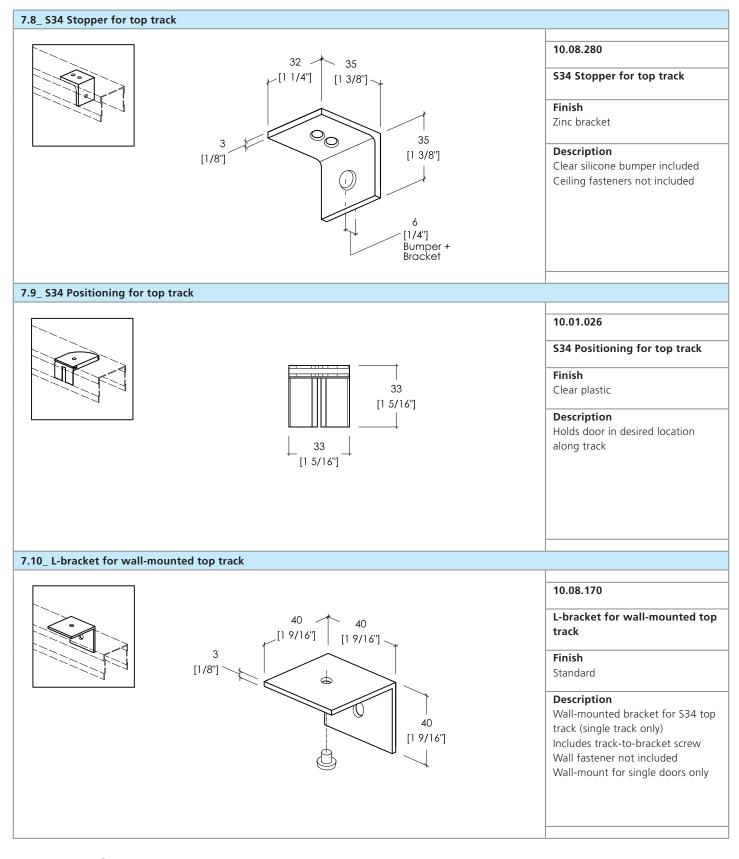
7.1_ S34 End cap for single top track / ceiling-mounted

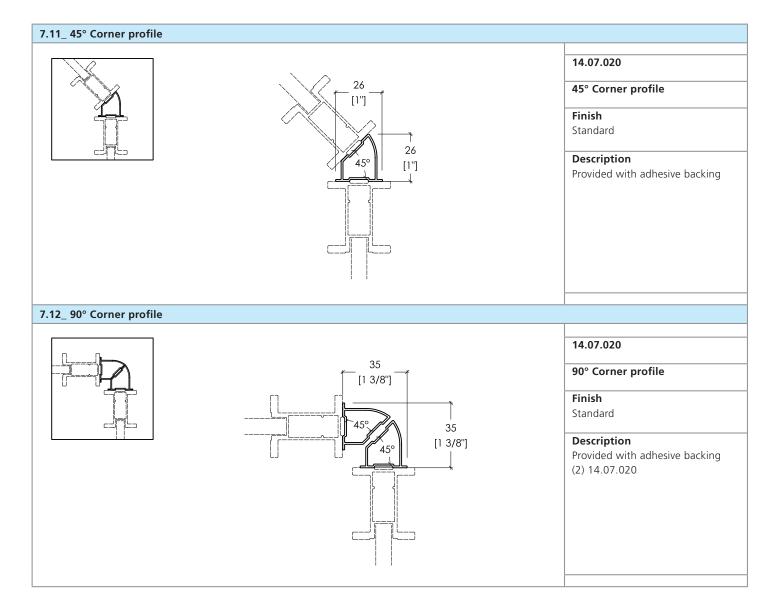


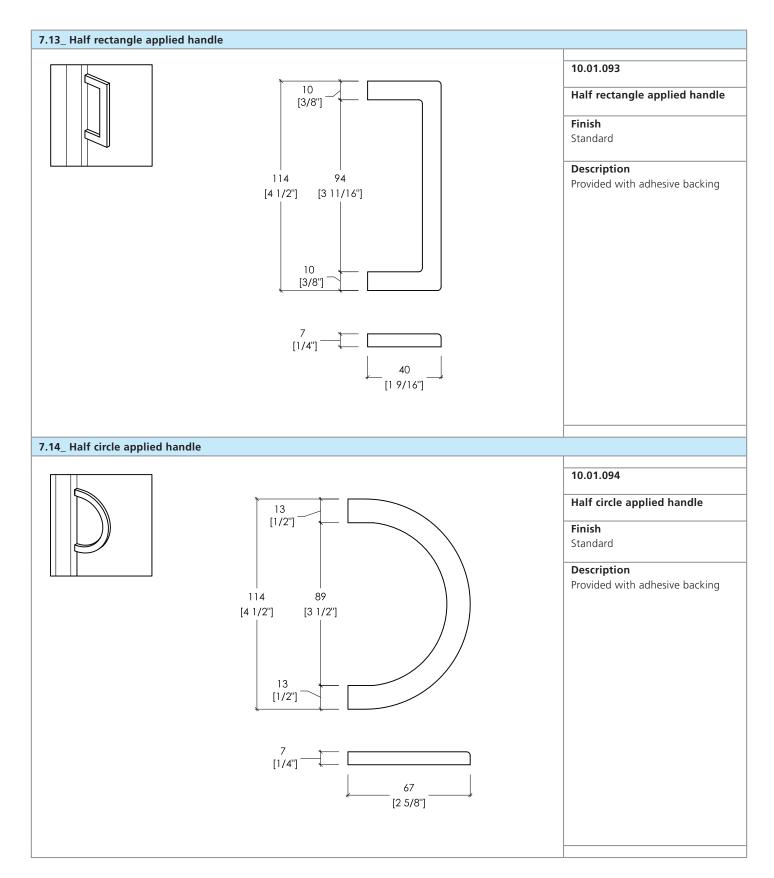




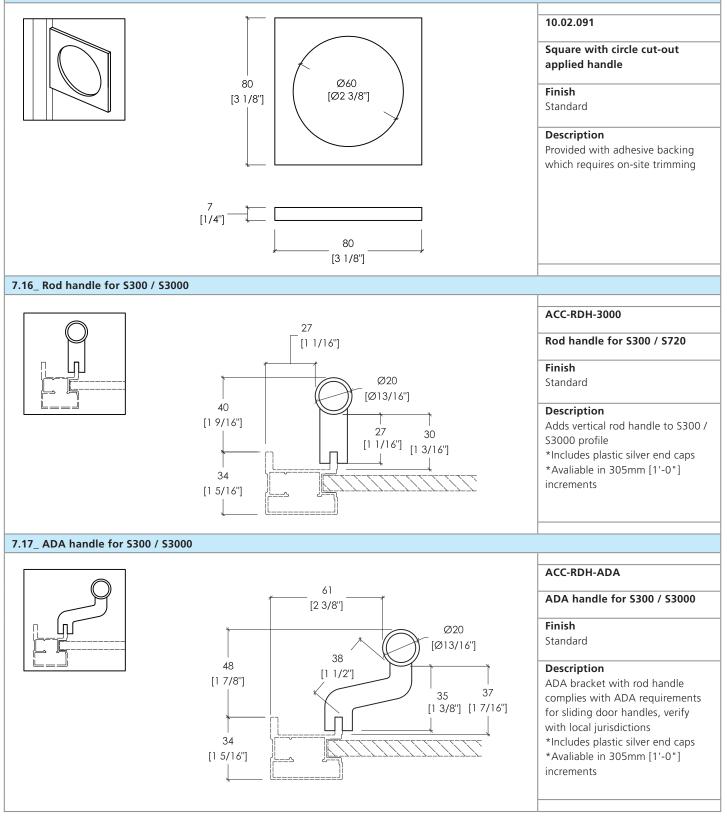
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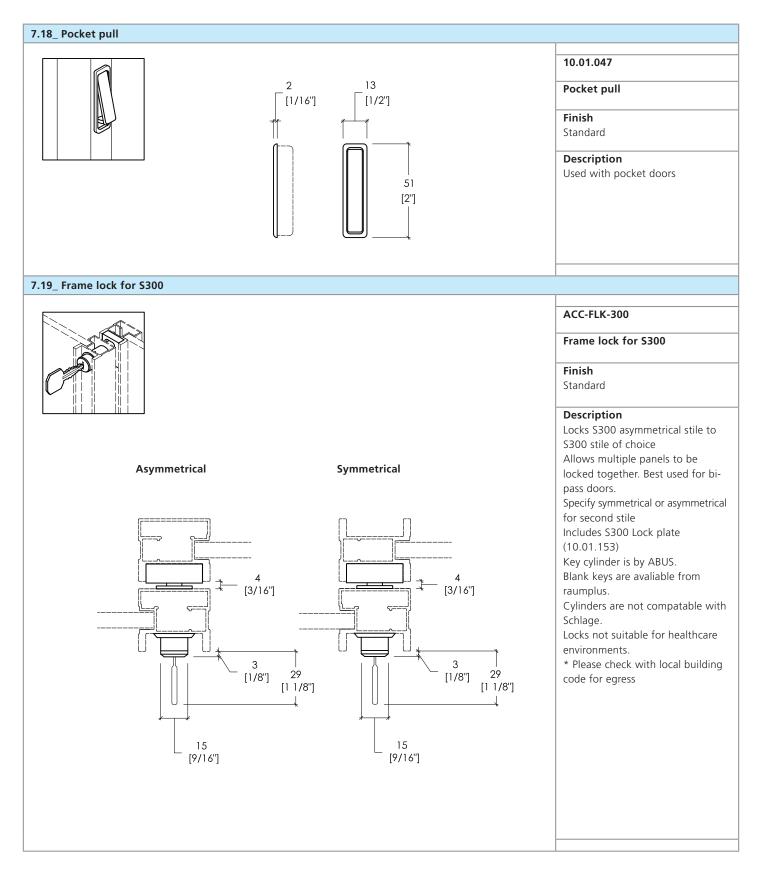


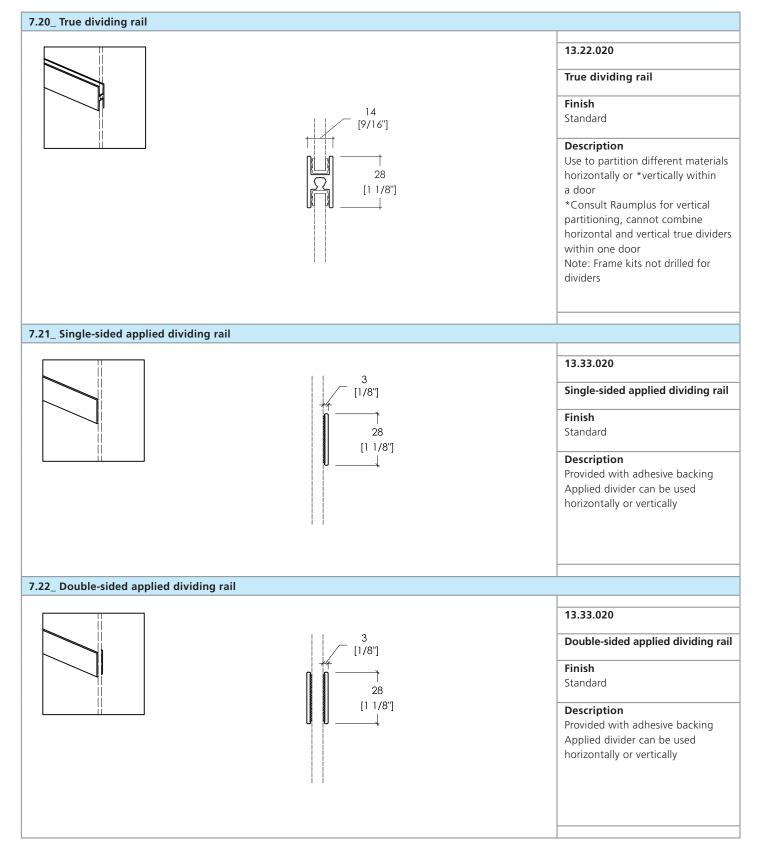




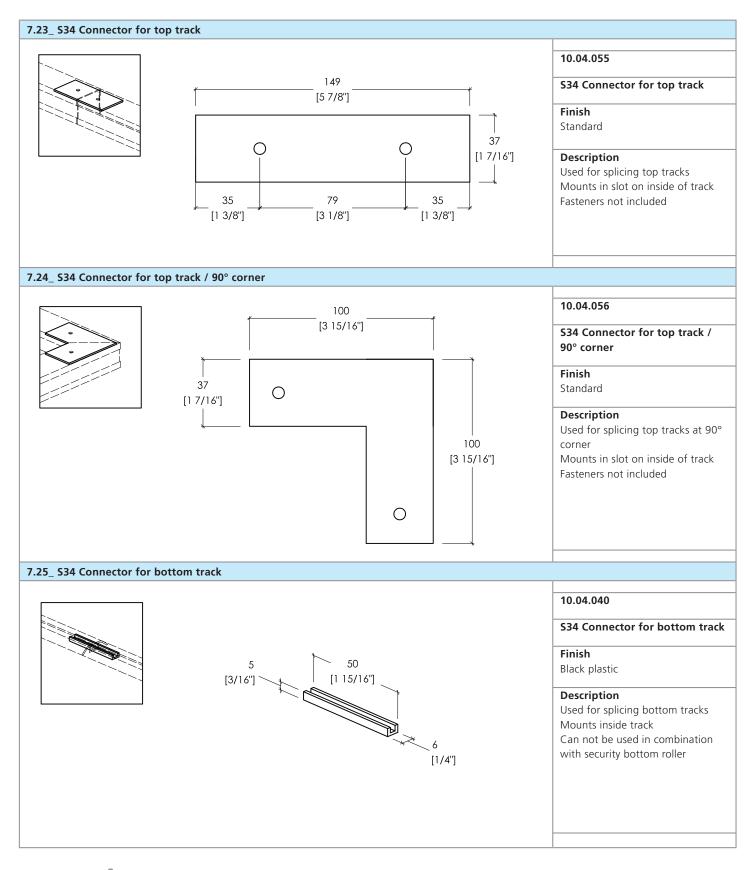
7.15_ Square with circle cut-out applied handle

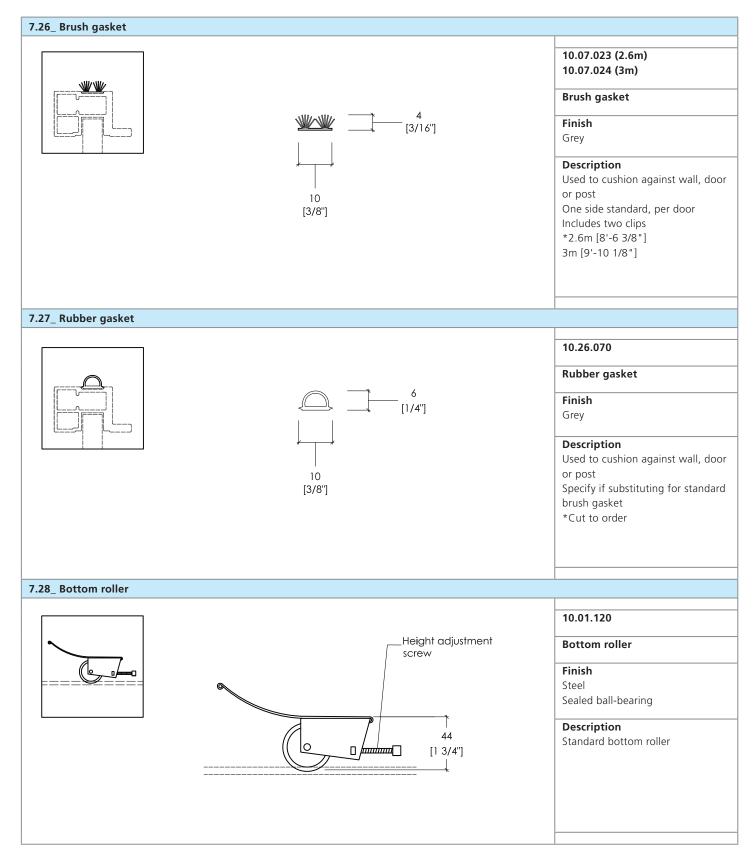


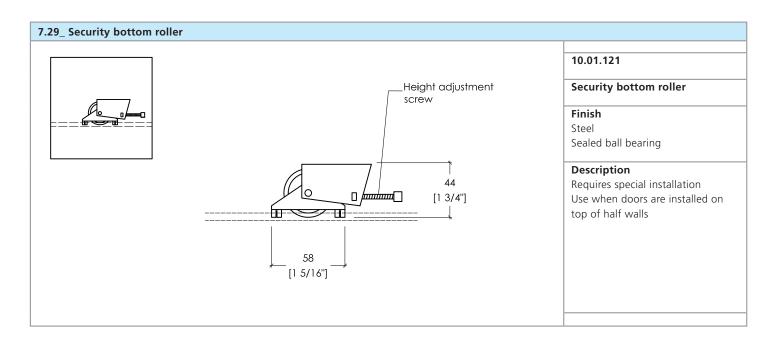




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Creative Mirror & Shower

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