Cavity Sliders™

Specification Guide

Division 8



CavitySliders.com

Visit our website



07/2026



Cavity Sliders™

About Us



Circa 1986



Circa 1992


Circa 1996


Circa 2005

Cavity Sliders USA Inc is the premier manufacturer of sliding door hardware. With strict attention to detail from design through to production, Cavity Sliders offers a product line that is high quality, reliable, and operates smoothly.

From humble beginnings in New Zealand as a family business, Cavity Sliders has grown to become a world leader in the supply of sliding door hardware. With distributors located throughout North America, Australia, and New Zealand, Cavity Sliders is committed to upholding the quality level of its existing product line. Emphasis is also placed on developing new products to meet the changing trends of the modern market.

About our Products

Product Range

At CS Cavity Sliders, we're best known for our high-quality pocket door systems. But we don't stop there — we're your go-to experts for all things interior and sliding, offering complete solutions to elevate your space.

Our product lineup includes precision-engineered pocket door systems, versatile track systems, innovative handles, and advanced automatic units — all crafted to meet the highest standards of quality and innovation.

CaviSlider

The CS Cavity Slider® and CS Cavity Slider® Ultimate are kitset pocket frames suitable for residential and commercial projects. CS Cavity Sliders are constructed from aluminum extrusions, making them structurally robust. The kitset is quick and easy to assemble, and the extrusions can be cut down to suit your door size.

CaviTrack

CS Track Systems feature durable aluminum extrusions engineered for smooth and reliable performance in a variety of interior sliding applications. Built to last, these track systems work seamlessly with our carriages and components, ensuring easy specification and optimal performance. Whether for barn sliding, multi-profile, bypass, or pocket doors, our CaviTrack range provides a dependable solution designed to meet diverse needs with precision and quality.

CaviLock

The CaviLock range is a comprehensive selection of hardware tailored for pocket and sliding doors. Whether you need high-quality commercial ADA-compliant locks for restrooms or residential privacy locks, CaviLock has the perfect handle to meet your project's needs.

AutoCav

The CS AutoCav is a fully automated pocket door system suitable for commercial and residential use. It is customized on a per job basis in line with the client's project requirements.

NEW ZEALAND MADE ®

CaviSlider

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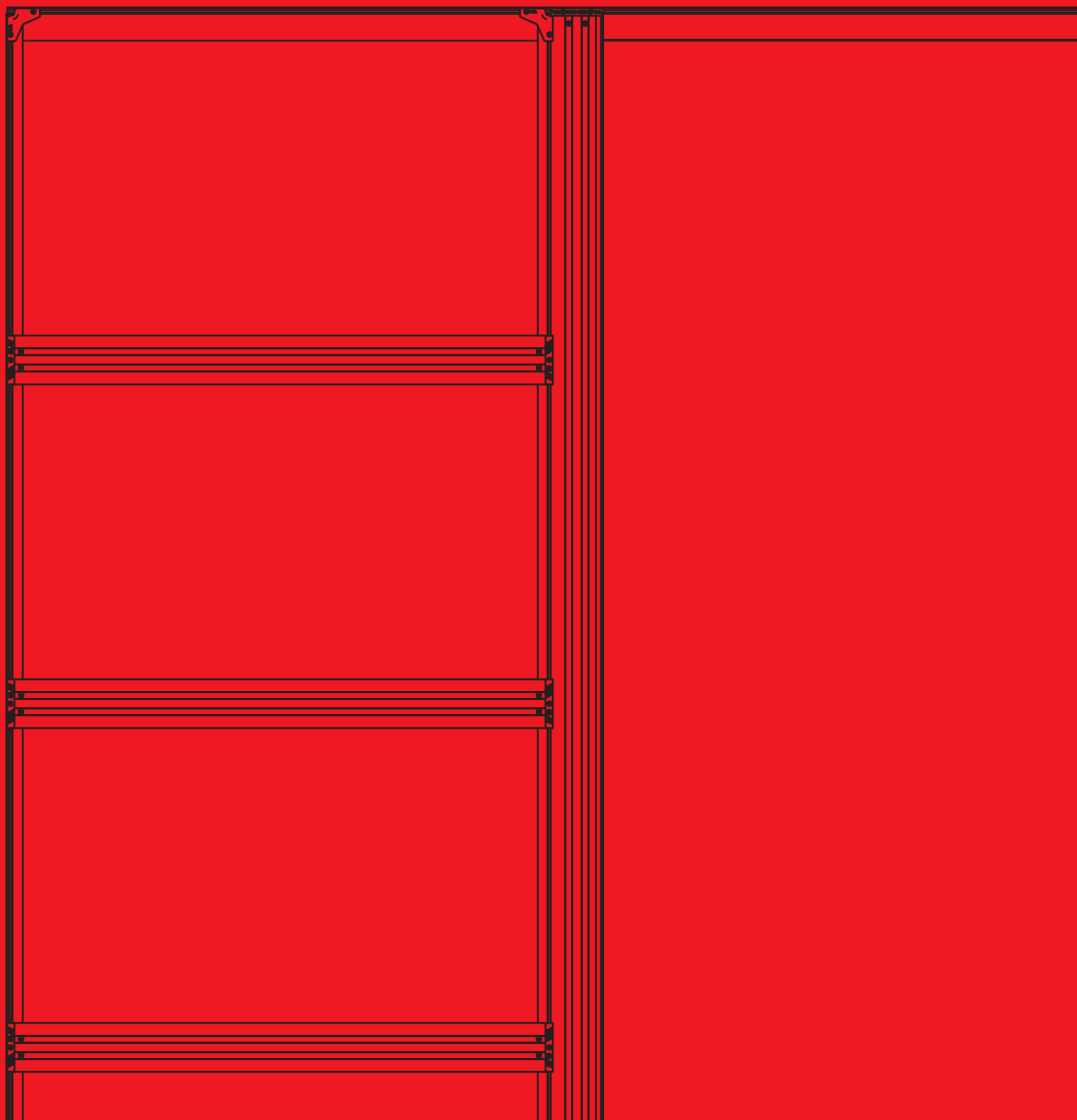
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CaviSlider

Pocket Frame Systems



CS Cavity Slider® Pocket Door Frame

The CS Cavity Slider® is a practical solution for those areas where there is not enough space for a swinging door.

In addition to its space-saving attributes in restrooms, hallways, and laundries, it can be used with confidence for architectural feature openings around your project.

Compatible with SofStop® soft open / soft close.

Features

- Structurally robust due to its construction from aluminum extrusions
- Easy to assemble and install
- Available for 2x4 and 2x6 framing
- Can be cut down to size on site
- Suitable for residential and commercial projects (meets Type 1 construction code without any combustible materials)







CS Cavity Slider® Features with CS Jamb Kit™



Smooth running carriages with encased ball bearings. Up to 500 lb (240 kg) capacity

SofStop Soft Close/Soft Open also available

Head jambs designed for serviceability

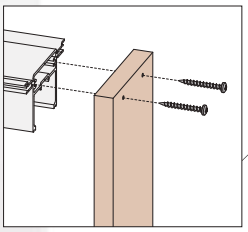


Corner joining brackets ensure precise right angled assembly





Extruded aluminum track incorporated into head unit



Pre-drilled closing jamb for seamless attachment to track profile

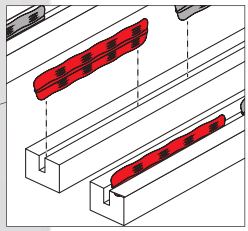
Split Jambs and slats use hollow core technology for superior rigidity

Can be easily cut down on site for custom door sizes



T-joining brackets for easy assembly of slats to split jambs & back stud

Horizontal slats for added strength



Pre-grooved for Trim Clips for quick & easy installation

Strong aluminum frame complies with Type 1 Construction

3/4" jamb thickness

Compatible with 4" and 6" stud sizes

Bottom plate assembly

Door Thickness
1-3/8" to 1-3/4" 2x4 Stud
1-3/8" to 2-1/4" 2x6 Stud

Stain-grade poplar prepared and ready for paint



Adjustable T-Guide

Patent Pending



Cycle tested 1 million openings



ADA Compliant



Available with SofStop®



Single or Bi-Parting units



Maximum door weight

Learn More

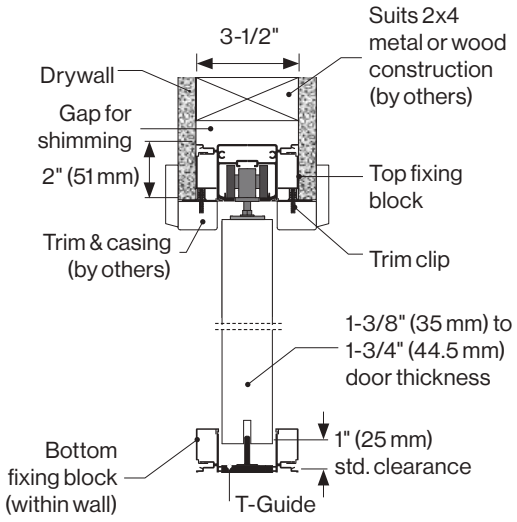
CS Cavity Slider® Pocket Door Frame

Features

- Accommodates 1-3/8” to 1-3/4” doors (35 to 44.5 mm)
- Up to 4’0” x 8’0” door size (1220 x 2438 mm) and can be cut down on site
- Designed for 2x4 Stud Size

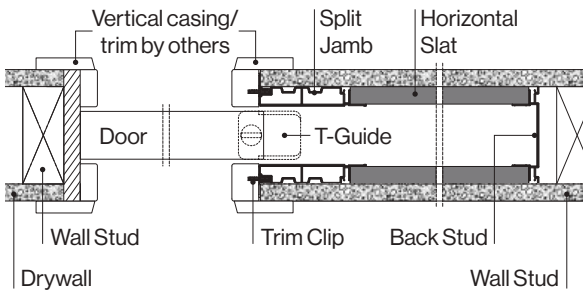
Product Specifications

Elevation



Technical Specifications

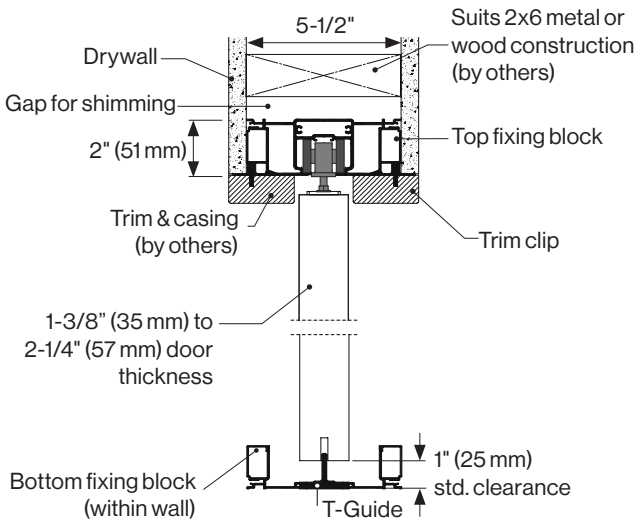
Plan



CS Cavity Slider® Ultimate Pocket Door Frame

- The gold standard of pocket frames. It is the largest and most robust manufactured pocket frame on the market
- Accommodates 1-3/8” to 2-1/4” doors (35 to 57 mm)
- Up to 5’0” x 10’0” door size (1524 x 3048 mm) and can be cut down on site
- Designed for 2x6 Stud Size

Elevation



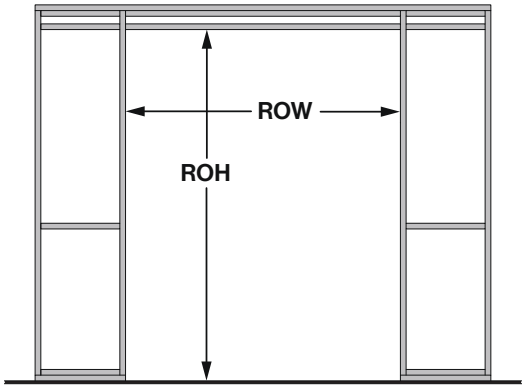
Standard CS Track Features

- Heavy duty one-piece extruded aluminum track.
- Minimal clearance means the carriages/wheels cannot jump off the track or jam.
- Large diameter wheels with precision ground bearings make for smooth running.
- Radiused track reduces friction and allows dust to be pushed into the gutters so the door always slides smoothly.
- M8 body made from cast stainless steel for strength and reliability. 4-wheel carriages are standard on all doors over 200lb.
- CarriSnap™ quick release system allows the door to be removed easily from the track; no need to unscrew anything and lose door height adjustment.

Rough Opening

DH - Door Height DW - Door Width

Dimension	Inches
RO Height	DH + 4-1/4”
RO Width | Single	(DW x 2) + 2”
RO Width | Bi-Parting	(DW x 4) + 2”



How to Order

1. Choose Framing and Door Size

Frames can be cut down on site to maximize size for each model:

Framing	CS SKU	Max Door Size	
		Inches	Millimeter
4” Framing (2x4 Stud)*	CSS4K3068	3’0” x 6’8”	914 x 2032 mm
	CSS4K3080	3’0” x 8’0”	914 x 2438 mm
	CSS4K4080	4’0” x 8’0”	1219 x 2438 mm
6” Framing (2x6 Stud)	CSU6K2680	2’6” x 8’0”	762 x 2438 mm
	CSU6K3080	3’0” x 8’0”	914 x 2438 mm
	CSU6K4080	4’0” x 8’0”	1219 x 2438 mm
	CSU6K3090	3’0” x 9’0”	914 x 2743 mm
	CSU6K4090	4’0” x 9’0”	1219 x 2743 mm
	CSU6K30100	3’0” x 10’0”	914 x 3048 mm
	CSU6K40100	4’0” x 10’0”	1219 x 3048 mm
	CSU6K50100	5’0” x 10’0”	1524 x 3048 mm

* More sizes available through distribution. Reach out for more information

2. Choose a Carriage Pack (one per door)

Includes: Carriages, mounting plates, T-Guide, fixing screws, and adjusting wrench

Standard	**M6** (200 lb / 90 kg)	
	M8 (500 lb / 240 kg)	
	Minimum Door Width	
CS SofStop	**No Stop**	**1 Stop**
0 - 200 lb (90 kg)	23” (584 mm)	26” (660 mm)
CS SofStop HD	**No Stop**	**1 Stop**
0 - 350 lb (160 kg)	26” (660 mm)	29” (737 mm)

3. For 2x4 and 2x6 Stud Frames up to 8’, choose your CS Jamb Kit

Includes: Head jambs, split jambs, closing jamb, and fixing screws

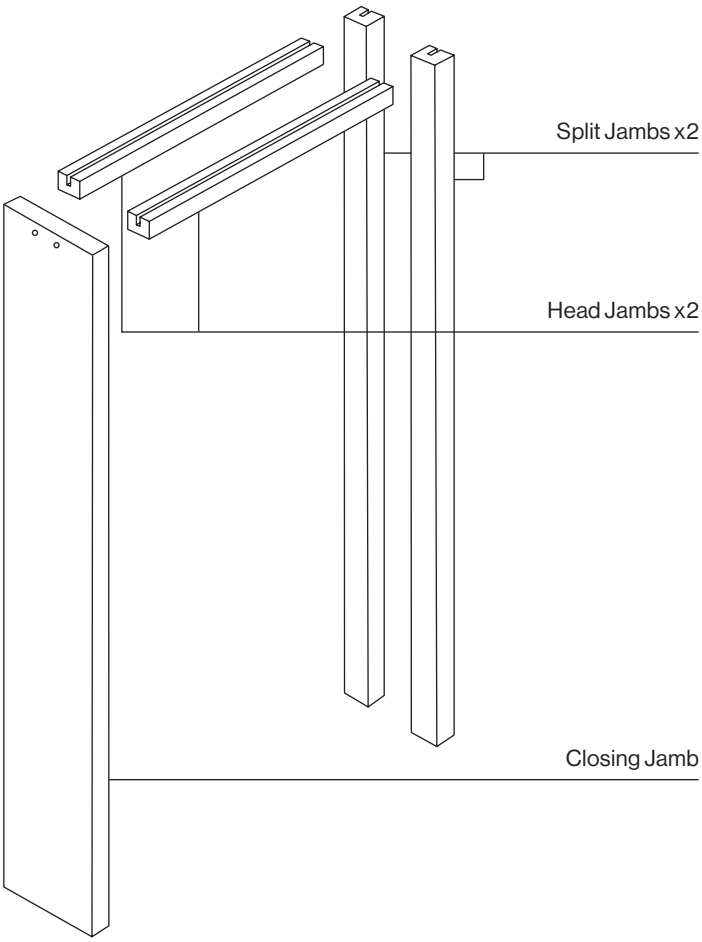
Framing	Door Size	Jamb Size	Door Thickness	Product SKU
4” Framing (2x4 Stud)*	30” x 8’0”	4-9/16”	1-3/8”	JK4SW3080-138-4916
			1-3/4”	JK4SW3080-134-4916
		4-7/8”	1-3/8”	JK4SW3080-138-478
			1-3/4”	JK4SW3080-134-478
	40” x 8’0”	4-9/16”	1-3/4”	JK4SW4080-134-4916
		4-7/8”	1-3/4”	JK4SW4080-134-478
6” Framing (2x6 Stud)	30” x 8’0”	6-9/16”	1-3/8”	JK6UW3080-138-6916
			1-3/4”	JK6UW3080-134-6916
		6-7/8”	1-3/8”	JK6UW3080-138-678
			1-3/4”	JK6UW3080-134-678
	40” x 8’0”	6-9/16”	1-3/4”	JK6UW4080-134-6916
		6-7/8”	1-3/4”	JK6UW4080-134-678

CS Jamb Kit™

CS Cavity Slider® Pocket Door Jamb Kit For 2x4 and 2x6 Framing

Features

- Pre-drilled holes for easy installation
- Easy to cut to size
- Grooved for CS Trim Clips
- No prep work needed
- Stain-grade poplar construction – ready for paint
- 3/4" jamb thickness



The CS Jamb Kit includes:

Head Jambs x2

Includes two (2) head jambs pre-grooved to accept CS Cavity Sliders trim clips for accessibility to track.

Split Jambs x2

Includes two (2) split jambs pre-grooved to accept CS Cavity Sliders trim clips to encase wall cavity.

Closing Jamb

Includes one (1) closing jamb to complete the door frame with a secure and polished fit.

CS Jamb Kit™ packaging



CS Ultimate Jamb Kit™ packaging



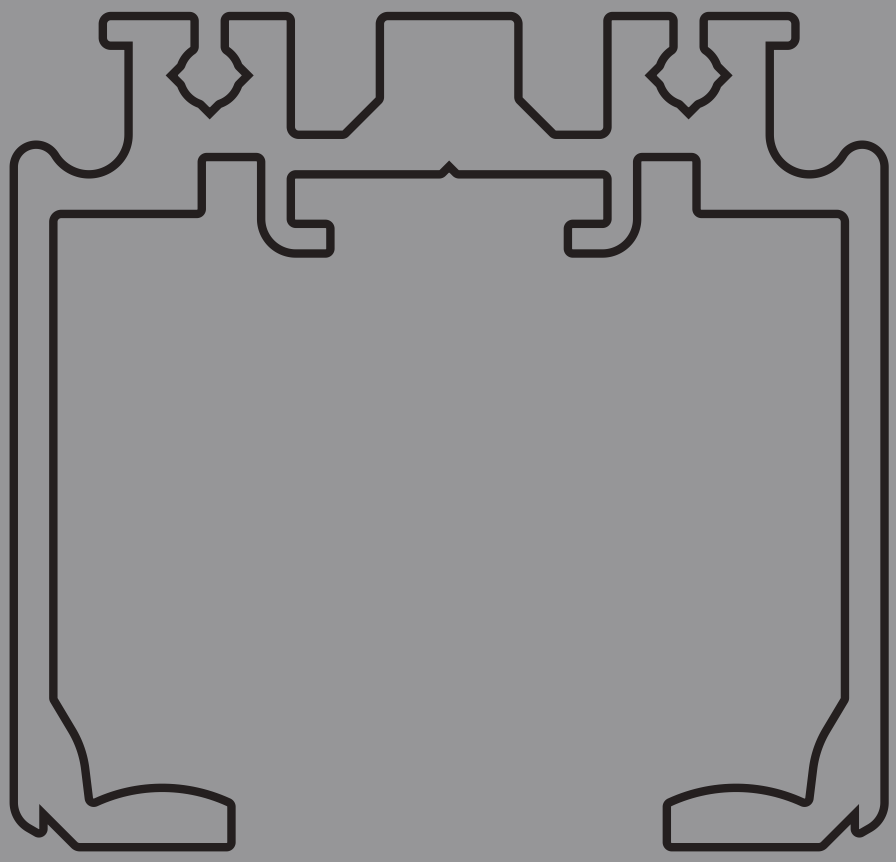
The CS Jamb Kit simplifies pocket door finishing with a ready-to-install solution.

Made from stain-grade poplar, it features pre-drilled holes and a grooved design ready for CS Trim Clips. With no prep work required, the CS Jamb Kit streamlines installation, saving you valuable time.



CaviTrack

Sliding Door Track Systems



CaviTrack Features

Our products come with a number of unique features:

- Heavy duty one-piece extruded aluminum track.
- Pre-machined mounting holes.
- Radiused track reduces friction and allows dust to be pushed into the gutters so the door always slides smoothly.
- M8 body made from cast stainless steel for strength and reliability. 4-wheel carriages are standard on all doors over 200 lb.
- Fascia is removable for future servicing requirements (Available for TopMountTrack, WallMountTrack, and SideMountTrack).

SofStop® Features & Options

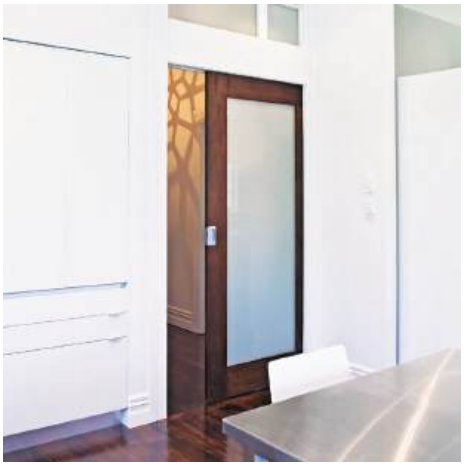
- Single or Twin action (soft open/soft close) options available.
- High quality soft close mechanism has been independently tested to 100,000 cycles.
- The soft close mechanism is hidden from sight, yet remains fully serviceable.

Standard	M6 (200 lb/90 kg)		
	M8 (500 lb/240 kg)		
CS SofStop	**Minimum Door Width**		
	No Stop	**1 Stop**	**2 Stops**
0 - 200 lb (90 kg)	23" (584 mm)	26" (660 mm)	28" (711 mm)
CS SofStop HD	**No Stop**	**1 Stop**	**2 Stops**
0 - 350 lb (160 kg)	26" (660 mm)	29" (737 mm)	31" (787 mm)

How to Order

Refer to Carriage Packs page for more information

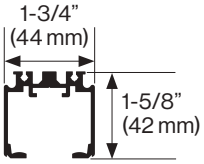
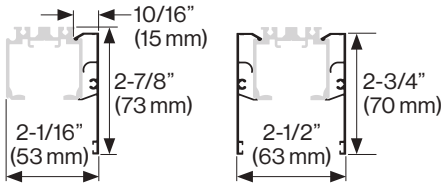
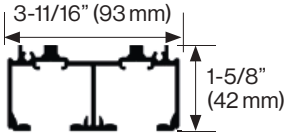
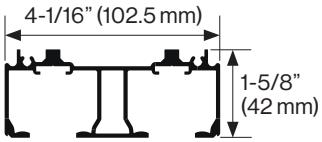
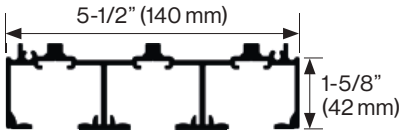
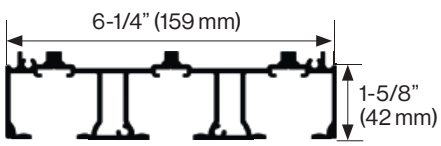
1. **Choose track configuration (single, double, or triple)**
2. **Specify track length**
   Available in 6', 8', 12', and 24' pre-cut lengths or can be cut down to specified length on request.
3. **Specify door weight and width (see options)**
4. **Choose a carriage pack (one per door)**
   - M6 (200 lb)
   - M8 (500 lb)
   - SofStop
   - CS Door Collection System (for telescoping doors)
     Includes M6 or M8 carriage pack plus door collection system for 2 door or 3 door setup
5. **Fascia and End Caps (optional) - Specify finish**
   Available for TopMountTrack, WallMountTrack, and SideMountTrack



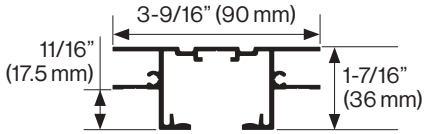
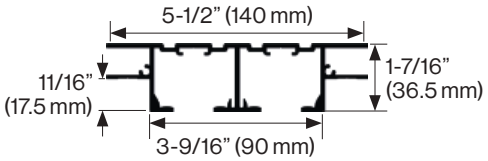
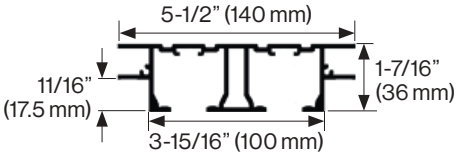
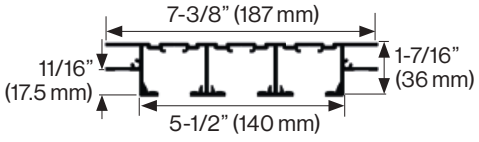
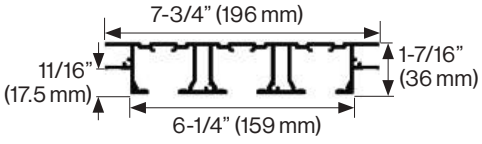


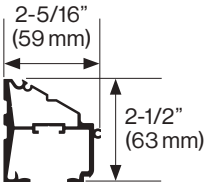
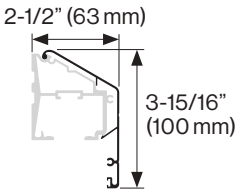
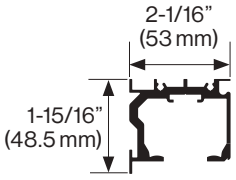
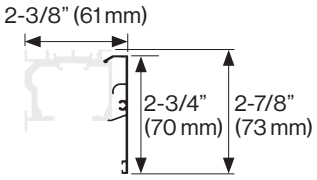


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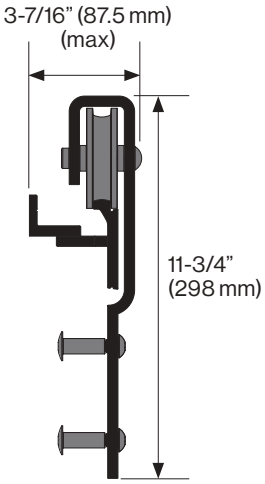
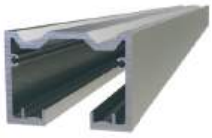
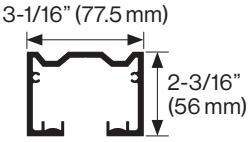
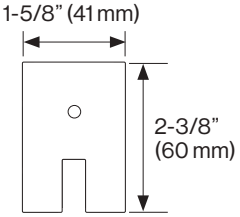
Description	Image	Dimensions
CS TopMountTrack - Single Clear or Black Anodized (Available in custom lengths up to 24 ft)		
Clip on fascia for CS TopMountTrack - Single Clear or Bronze Anodized (Available in custom lengths up to 24 ft)		
CS TopMountTrack - Double - 1-3/8" door thickness (Available in custom lengths up to 24 ft)		
CS TopMountTrack - Double - 1-3/4" door thickness (Available in custom lengths up to 24 ft)		
CS TopMountTrack - Triple - 1-3/8" door thickness (Available in custom lengths up to 24 ft)		
CS TopMountTrack - Triple - 1-3/4" door thickness (Available in custom lengths up to 24 ft)		

Quick Reference

Description	Image	Dimensions
CS FH-CeilingMountTrack - Single (Available in custom lengths up to 24 ft)		
CS FH-CeilingMountTrack - Double 1-3/8" door thickness (Available in custom lengths up to 24 ft)		
CS FH-CeilingMountTrack - Double 1-3/4" door thickness (Available in custom lengths up to 24 ft)		
CS FH-CeilingMountTrack - Triple 1-3/8" door thickness (Available in custom lengths up to 24 ft)		
CS FH-CeilingMountTrack - Triple 1-3/4" door thickness (Available in custom lengths up to 24 ft)		

Description	Image	Dimensions
CS WallMountTrack 1-3/8" & 1-3/4" door thickness For thicker doors, please inquire (Available in custom lengths up to 24 ft)		
Clip on fascia for CS WallMountTrack Clear or Bronze Anodized (Available in custom lengths up to 24 ft)		
CS SideMountTrack 1-3/8" & 1-3/4" door thickness For thicker doors, please inquire (Available in custom lengths up to 24 ft)		
Clip on fascia for CS SideMountTrack Clear or Bronze Anodized (Available in custom lengths up to 24 ft)		

Quick Reference

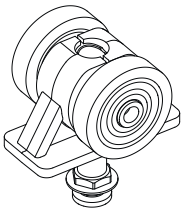
Description	Image	Dimensions
CS Barn Door Track (Available in set lengths up to 19 ft)		
CS Barn Door Hangers & Stops Pack		
SofStop 264 lb Single Pack for CS Barn Door Track Two (2) required for soft open and soft close.		
CS HeavyDutyTrack (Available in custom lengths up to 28 ft)		
CS Frameless Glass Clamp 3/8" glass thickness CS Frameless Glass Clamp 1/2" glass thickness		

Standard Components

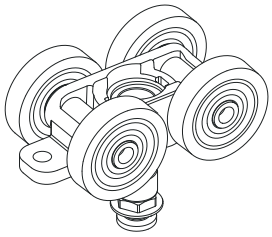
Carriages

- Large diameter wheels with precision ground bearings ensure smooth running and longevity.
- Self-centering hanger bolt ensures the door hangs plumb.
- High performance nylon tires.
- Both M6 and M8 carriages are made to fit any of our standard track profiles.
- Hanger bolts allow for 1/2" vertical height adjustment using the wrench provided.

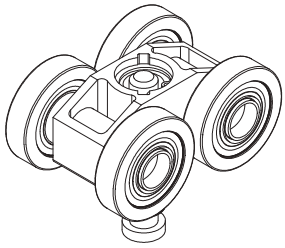
M6 Carriage
(up to 200 lb per pair)



M8 Carriage
(up to 500 lb per pair)



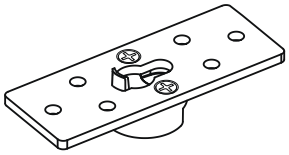
M10 Carriage
(up to 1100 lb per pair)



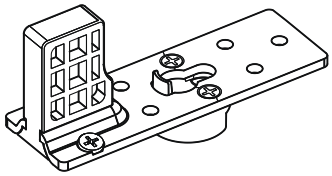
Mounting Plates

- CarriSnap™ quick release system allows the door to be installed or removed easily from the carriage without altering door height adjustment.
- Plastic stop on the mounting plate hits on the track stop in the track (not the carriage body like other products on the market).

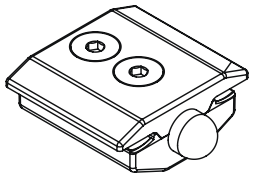
M6/M8 Mounting Plate



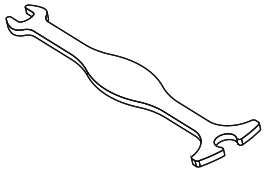
M6/M8 Mounting Plate with Stop



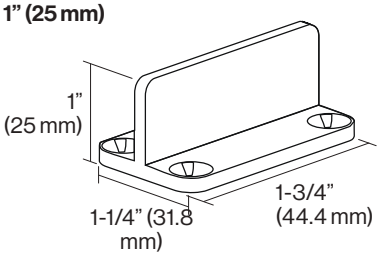
Track Stop



Adjusting Wrench

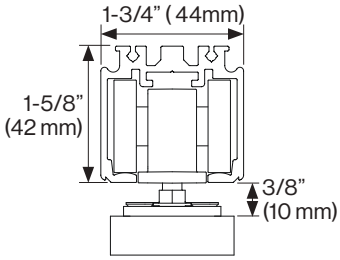


Standard T-Guide
1" (25 mm)

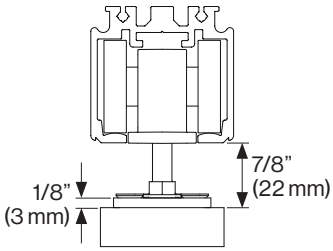


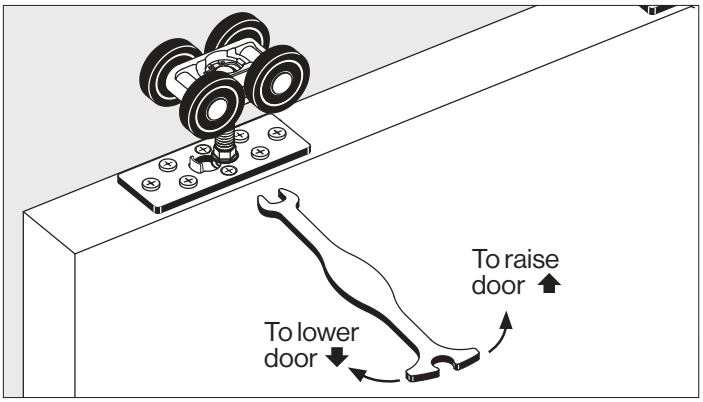
Carriage Adjustment

Minimum Clearance



Maximum Clearance

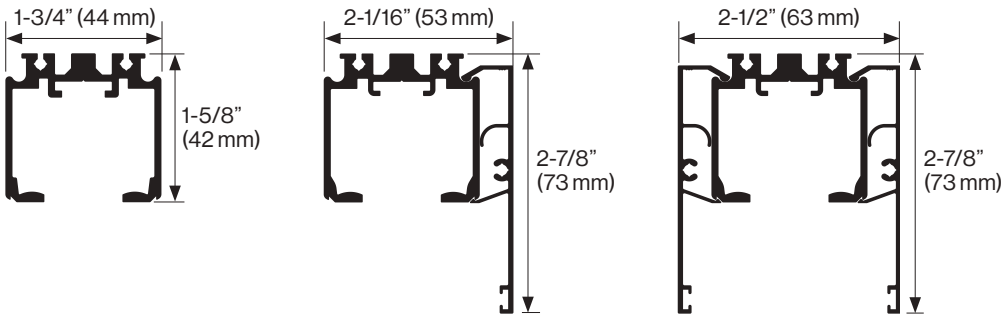




Use adjusting wrench supplied to adjust door clearance

CS TopMountTrack - Single

Technical Specifications

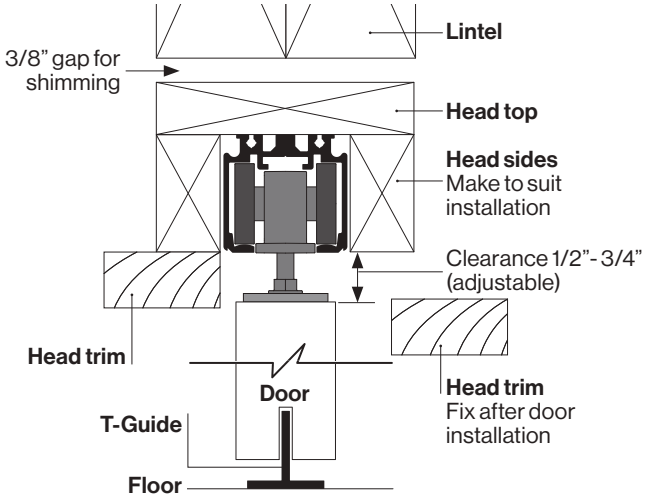


Features

- Suitable for incorporating into pocket frame assemblies for a smooth running high end system.
- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit bi-parting.
- Clip-on fascia available. Standard finishes: Clear or Bronze Anodized. Inquire about custom colors.

Track Finish	Clear anodized, Black anodized
Fascia Finish	Clear or bronze anodized
Door Thickness	No fascia: No limit With fascia: 1-3/8" - 1-3/4" (35-45 mm)
Max Door Weight	Standard: 500 lb (240 kg) SofStop: 350 lb (160 kg)
Carriage Pack	M6/M8/SofStop

Suggested Assembly Detail



Available as a Track Kit.
See page 101.



CS TopMountTrack Systems are a series of smooth-running, low-profile sliding door tracks designed for seamless integration into site-built pocket door frames, bypass wardrobes, telescoping room dividers, and more.

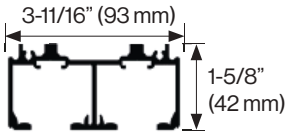
Compatible with SofStop® soft open / soft close.



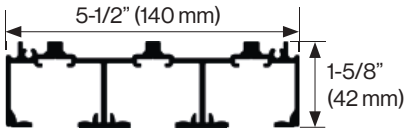
CS TopMountTrack - Double/Triple

Technical Specifications

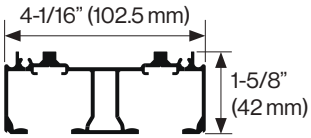
Double Track - 1-3/8" doors



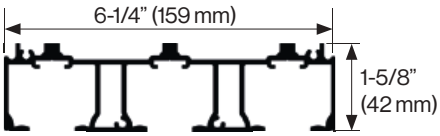
Triple Track - 1-3/8" doors



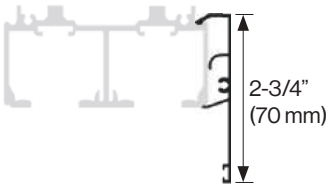
Double Track - 1-3/4" doors



Triple Track - 1-3/4" doors



All TopMountTracks are available with fascia



Features

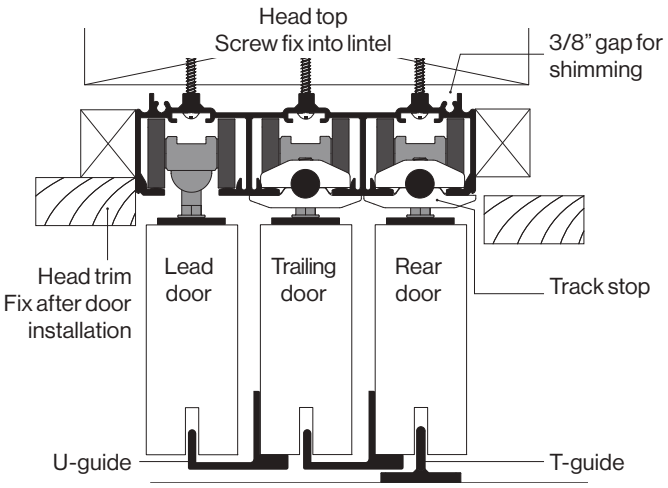
- Suitable for incorporating into pocket frame assemblies for a smooth running high end system.
- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit bi-parting set-up.

Track	Double	Triple
Track Finish	Mill-Finish	Mill-Finish
Fascia Finish	Clear or Bronze Anodized	Clear or Bronze Anodized
Recommended Door Thickness	1-3/8" or 1-3/4" (35 or 45 mm)	1-3/8" or 1-3/4" (35 or 45 mm)
Max Weight per Door	500 lb (240 kg)	500 lb (240 kg)
Carriage Pack	M6 or M8	M6 or M8

*For thicker doors, please contact us for suitable options

Suggested Assembly Detail

CS Door Collection System



Door Collection System

Where multiple doors are required to slide in conjunction with one another, the CS Door Collection System ensures a smooth running telescopic system. The doors are connected so that there is no need for floor tracks or guides through the opening.

Available as a Track Kit.
See page 101.



CS TopMountTrack Systems are a series of smooth-running, low-profile sliding door tracks designed for seamless integration into site-built pocket door frames, bypass wardrobes, telescoping room dividers, and more.

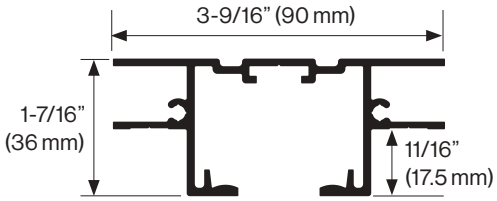
For telescoping doors, this multiple-track system pairs with the CS Collection System for a seamless and elegant look.

Compatible with SofStop® soft open / soft close.



CS FH-CeilingMountTrack - Single

Technical Specifications



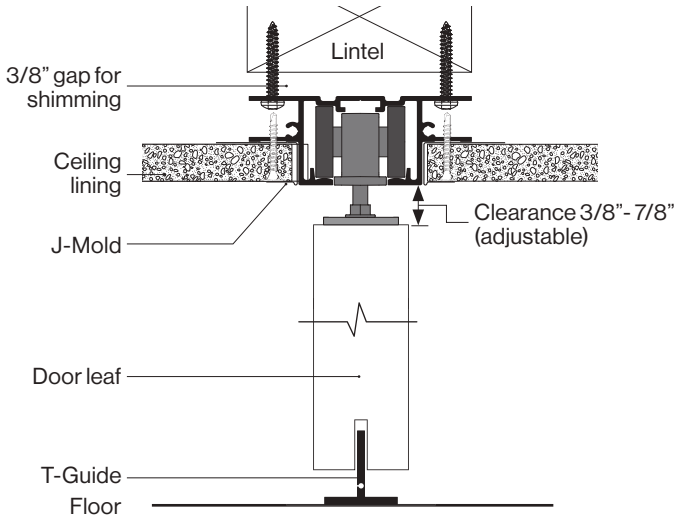
Features

- Suitable for large room dividers or surface sliding applications.*
- Track can be configured to suit bi-parting door set-up.
- 304 stainless steel components available for corrosive environments.
- Track may be painted on site to match ceiling color.

*Not suitable for use in a pre-fabricated pocket frame. You will need to build a wall either side of the track when using in a pocket application.

Track Finish	Clear anodized
Door Thickness	No limit
Max Door Weight	Standard: 500 lb (240 kg) SofStop: 350 lb (160 kg)
Carriage Pack	M6/M8/SofStop

Suggested Assembly Detail



Available as a Track Kit.
See page 102.



The CS FH-CeilingMountTrack is supplied with full-length fins that enable the ceiling lining to be fixed flush with the underside of the track.

This ensures the continuation of the ceiling-line through where the door slides. The track can also be painted on site to match the ceiling color.

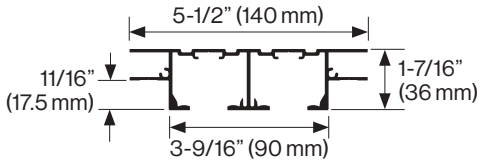
Compatible with SofStop® soft open / soft close.



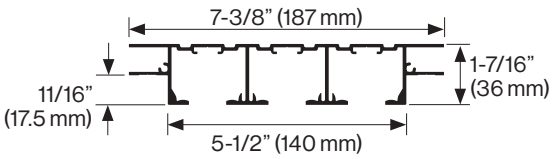
CS FH-CeilingMountTrack - Double/Triple

Technical Specifications

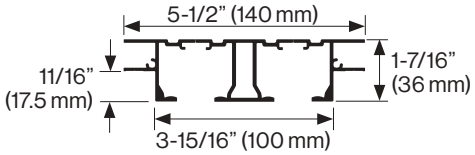
Double Track - 1-3/8" doors



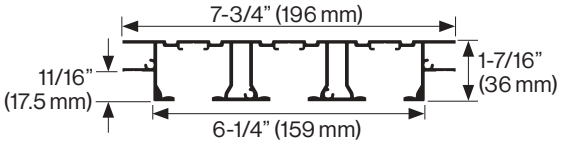
Triple Track - 1-3/8" doors



Double Track - 1-3/4" doors



Triple Track - 1-3/4" doors



Features

- Suitable for large room dividers or surface sliding applications.*
- Track can be configured to suit bi-parting door set-up.
- 304 stainless steel components available for corrosive environments.
- Track may be painted on site to match ceiling color.

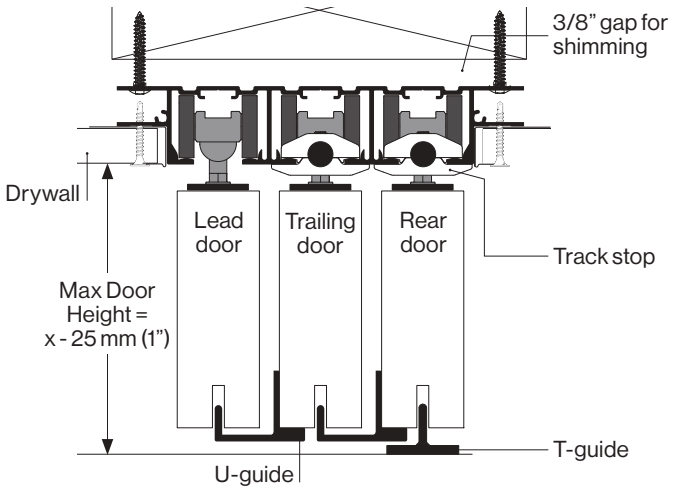
*Not suitable for use in a pre-fabricated pocket frame. You will need to build a wall either side of the track when using in a pocket application.

Track	Double	Triple
Finish	Mill-Finish	Mill-Finish
Recommended Door Thickness	1-3/8" or 1-3/4" (35 or 45 mm)	1-3/8" or 1-3/4" (35 or 45 mm)
Max Weight per Door	500 lb (240 kg)	500 lb (240 kg)
Carriage Pack	M6 or M8	M6 or M8

*For thicker doors, please contact us for suitable options

Suggested Assembly Detail

CS Door Collection System



Door Collection System

Where multiple doors are required to slide in conjunction with one another, the CS Door Collection System ensures a smooth running telescopic system. The doors are connected so that there is no need for floor tracks or guides through the opening.

The CS FH-CeilingMountTrack for multi-track systems features full-length fins, allowing ceiling linings to be installed seamlessly flush with the underside of the track.

This ensures the continuation of the ceiling-line through where the door slides. The track can also be painted on site to match the ceiling color.

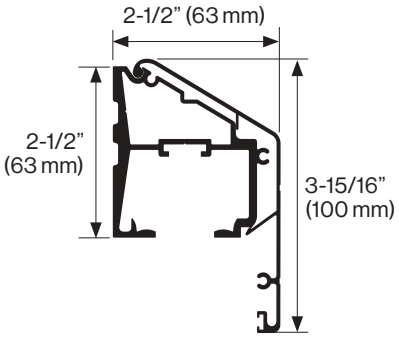
For telescoping doors, this multiple-track system pairs with the CS Collection System for a seamless and elegant look.

Compatible with SofStop® soft open / soft close.



CS WallMountTrack

Technical Specifications

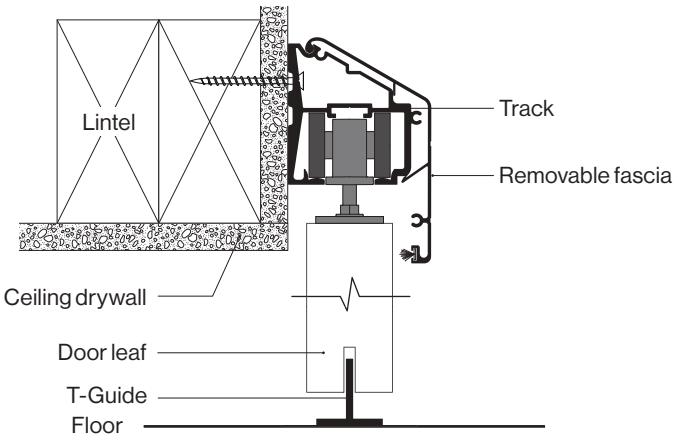


Features

- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit bi-parting doors.

Fascia Finish	Clear or Bronze Anodized
Door Thickness	1-3/8" to 1-3/4" (35-45 mm)
Max Door Weight	Standard: 500 lb (240 kg) SofStop: 350 lb (160 kg)
Carriage Pack	M6/M8/SofStop

Suggested Assembly Detail



*For doors thicker than 1-3/4", please contact us for installation information

The CS WallMountTrack is suitable for surface sliding applications where there is enough strength in the wall to side mount a track system above an opening.

Installation is quick and easy as the track is supplied with pre-machined fixing slots.

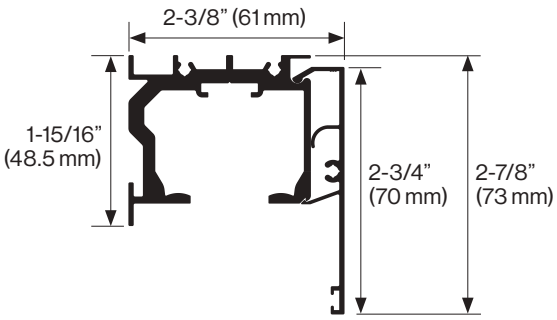
Compatible with SofStop® soft open / soft close.



CS SideMountTrack

Contemporary Barn Door Track

Technical Specifications

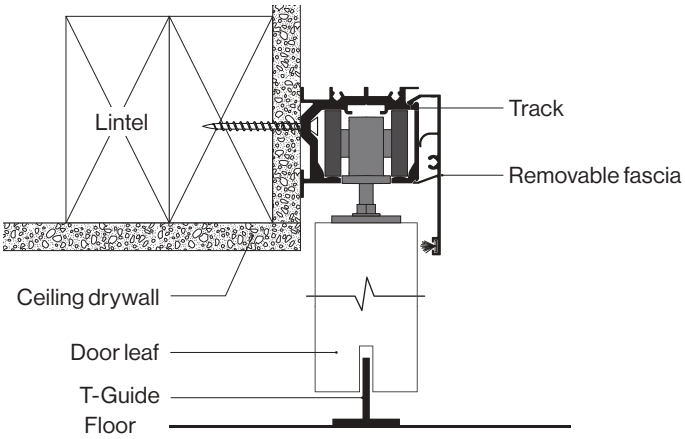


Features

- Available only as a single-track setup; double or triple-track versions are not available.
- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit bi-parting doors.

Fascia Finish	Clear or Bronze Anodized
Door Thickness	1-3/8" to 1-3/4" (35-45 mm)
Max Door Weight	Standard: 500 lb (240 kg) SofStop: 350 lb (160 kg)
Carriage Pack	M6/M8/SofStop

Suggested Assembly Detail



*For doors thicker than 1-3/4", please contact us for installation information

Available as a Track Kit.
See page 102.



The CS SideMountTrack is an ideal surface sliding solution where vertical fixing space is limited.

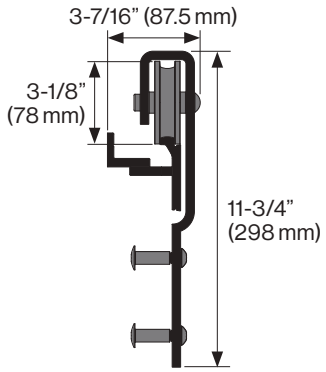
This system is side fixed through the track profile. It is popular when the top of the door opening is close to the ceiling and there isn't structural support for fixture above the track.

Compatible with SofStop® soft open / soft close.



CS BarnDoorTrack

Technical Specifications



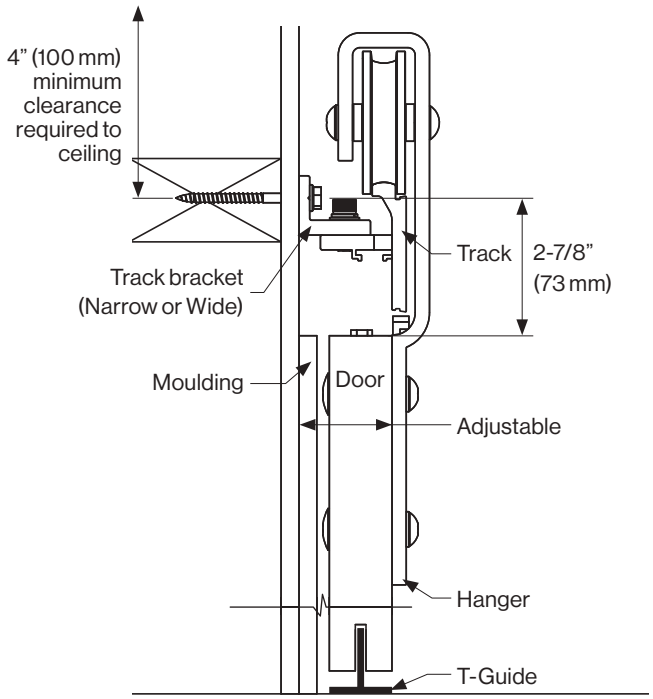
Track Finish	Black anodized
Maximum Weight (per track)	650 lb (300 kg)
Maximum Weight (per door)	400 lb* (180 kg)
Maximum Door Weight (SofStop)	264 lb (120 kg)
Minimum Door Thickness	1-1/4" (32 mm)

*Doors over 400 lb require extra hangers or a customized solution

Features

- Track is high-quality, heavy duty extruded aluminum.
- No exposed fasteners gives a clean look.
- Ultra smooth running acetal wheels.
- Track is adjustable off the wall for baseboards and casing clearance.

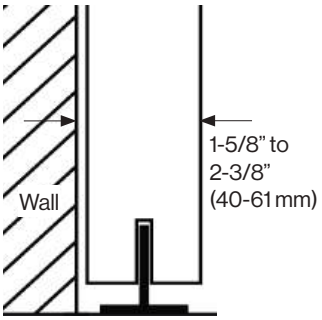
Suggested Assembly Detail



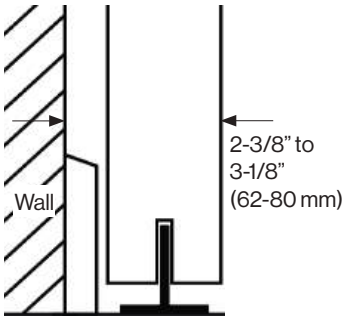
Width Options

Two width options are available with the CS BarnDoorTrack

Narrow



Wide



How to Specify

1. Determine Door Width
2. Specify track length
   Available in 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 18 and 19 ft pre-cut lengths
3. Determine overall thickness (door + gap + moulding) and choose a bracket
   a. Narrow option: 1-5/8" to 2-3/8" (40 - 61 mm)
   b. Wide option: 2-3/8" to 3-1/8" (62 - 80 mm)
4. Select Hanger Pack (one pack per door)
   (Includes carriages, mounting plates, T-Guide, screws, and an adjusting wrench)
   a. Standard operation
      Standard CS Barn Door Hangers & Stops Pack
   b. SofStop
      Two SofStop Single Packs

The CS BarnDoorTrack is suitable for surface sliding applications where there is enough strength in the wall to side mount a track above an opening.

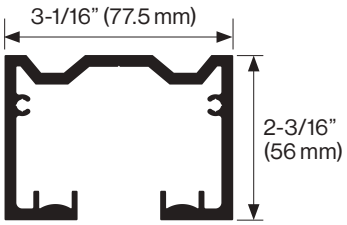
It is designed to offer adjustability of the door out from the wall. This allows for clearance with baseboards and casings without an unsightly head spacer.

Compatible with SofStop® soft open / soft close.



CS HeavyDutyTrack

Technical Specifications

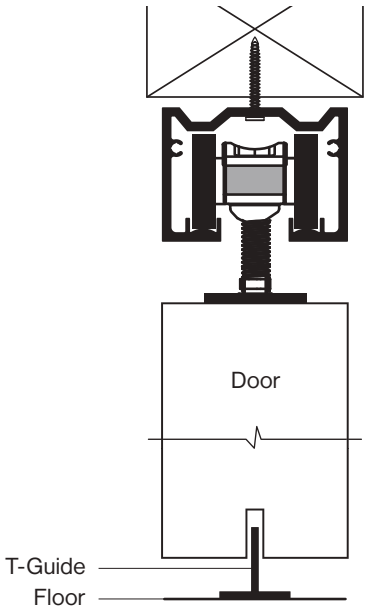


Features

- High-quality, ultra heavy-duty extruded aluminum track designed to take oversized or heavy doors up to 1100 lb.
- Pre-machined mounting holes.
- Includes our M10 Carriage Packs made from cast stainless steel and extra-large diameter nylon wheels with precision ground bearings for strength, reliability, and smoothness.

Track Finish	Clear anodized
Max Door Weight	1100 lb (500 kg)
Min Door Thickness	1-9/16" (40 mm)
Carriage Pack	M10 only

Suggested Assembly Detail



How to Order

1. Specify track length
   Available in lengths up to 28 ft
2. Choose an M10 carriage pack (one pack per door)
   Includes carriages, mounting plates, T-Guide, screws, and an adjusting wrench, installation instructions and stops if required

*Not currently available with SofStop

The CS HeavyDutyTrack is an ultra heavy duty extruded track system designed to accommodate oversized or heavy doors up to a maximum of 1100 lb (500 kg).

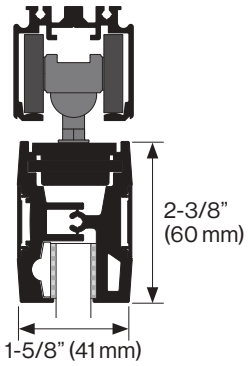
This track is suitable for a wide range of commercial, industrial and residential applications such as large feature doors (as pictured) or large factory doors.

The track is supplied in a clear (natural) anodized finish making it suitable for interior or exterior use.



CS Frameless Glass Clamp

Technical Specifications



Features

- Compatible with all of the standard CS tracks (ordered separately).
- Frameless glass clamp suitable for sliding glass doors up to 500lb.
- Removable end cap.

Clamp Finish	Clear anodized
Glass Thickness	3/8" (10 mm) or 1/2" (12 mm)
Maximum Door Weight	500 lb (240 kg)
Carriage Pack	M8 only

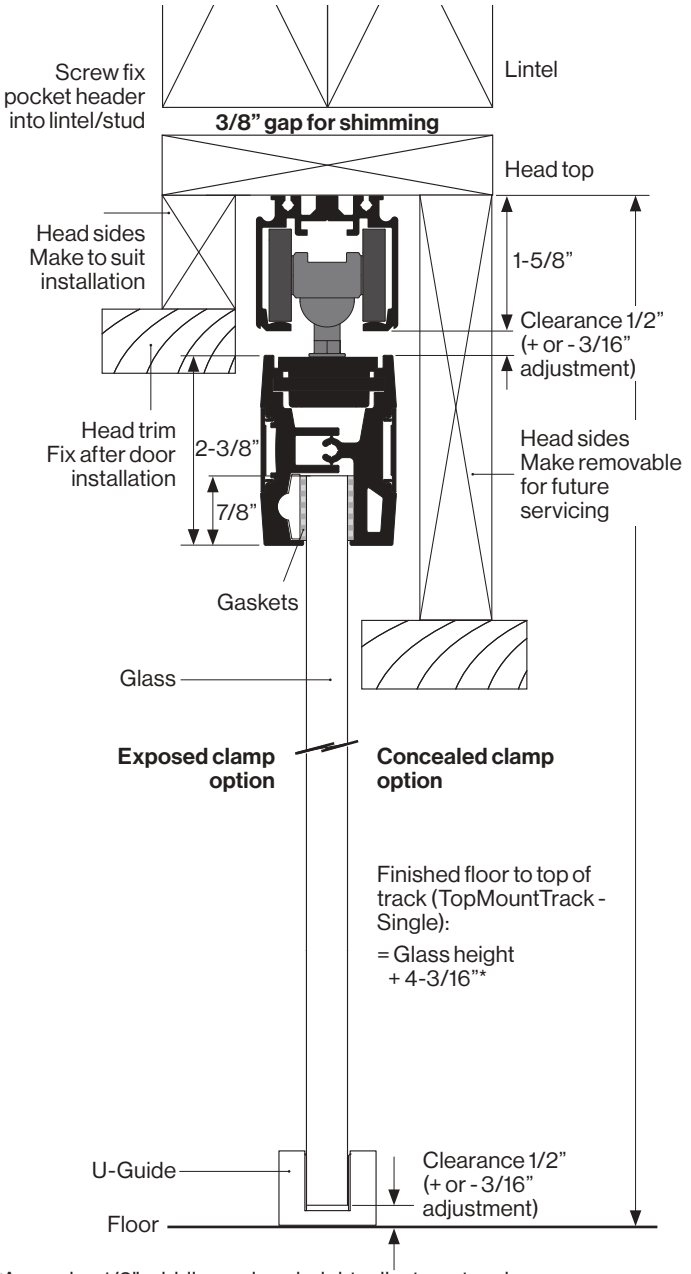
How to Order

The CS Frameless Glass clamp system is compatible with all of the standard CS tracks (ordered separately).

1. Specify clamp length
   Available in 2, 3, 4, 5 and 6 ft pre-cut lengths
2. Choose number of M8 (500 lb) carriage packs (one pack per door)
   Includes carriages, mounting plates, fixing screws, adjusting wrench and installation instructions
3. Specify Frameless Glass U-Guide
   One per door – suits 3/8" and 1/2" glass

Suggested Assembly Detail

(CS TopMountTrack - Single shown)



*Assuming 1/2" middle carriage height adjustment and 1/2" floor clearance

The CS Frameless Glass clamp system is designed to take sliding glass doors of 3/8” or 1/2” thickness.

The clamp is compatible with all of the standard CS track systems. Use this system for a distinctive, smooth running, reliable frameless sliding glass door system.



Door Collection System

The CS Door Collection System is used in conjuction with our FullHeight or TopMount double or triple track to create an easy to operate telescopic door collection system.

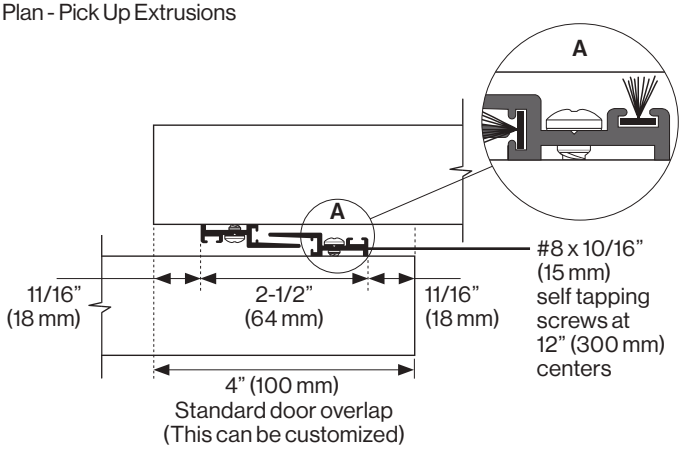
The doors are connected so that there is no need for floor tracks or guides through the opening.

Features

- Pack includes: pick-up extrusion, guides and fixing screws to allow one door to pick up the next.
- Available for double or triple door set-ups - simply choose your number of doors and carriage type (M6 or M8).
- Pickup extrusion comes standard as 7' 6" length. Can be cut to required door height.
- You will also need to choose double or triple FH-CeilingMountTrack or CS TopMountTrack of the required length.
- Suitable for 1-3/8" to 1-3/4" thick doors. For thicker doors, please inquire about suitable options.

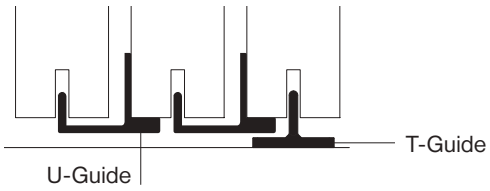
Technical Specifications

Plan - Pick Up Extrusions



CS Door Collection System

Elevation



How to Order

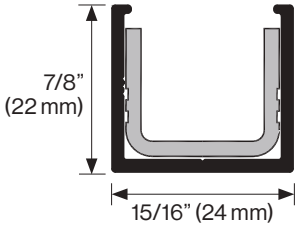
1. Choose number of doors (double door or triple door kit)
2. Choose a collection pack
   Includes carriages, mounting plates, adjusting wrench, extrusions, guides and fixing screws to allow one door to pick up the next

2 Door M6 (200 lb) Pickup Pack	
2 Door M8 (500 lb) Pickup Pack	
3 Door M6 (200 lb) Pickup Pack	
3 Door M8 (500 lb) Pickup Pack	

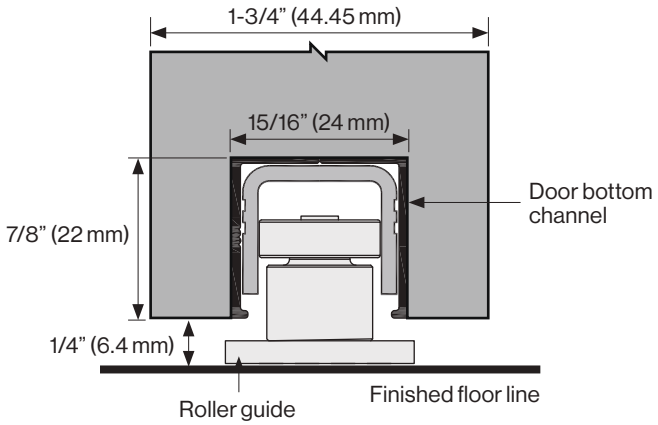
You will also require CS FH-CeilingMountTrack (double or triple) or CS TopMountTrack (double or triple)

Floor Channel & Bearing Guide System

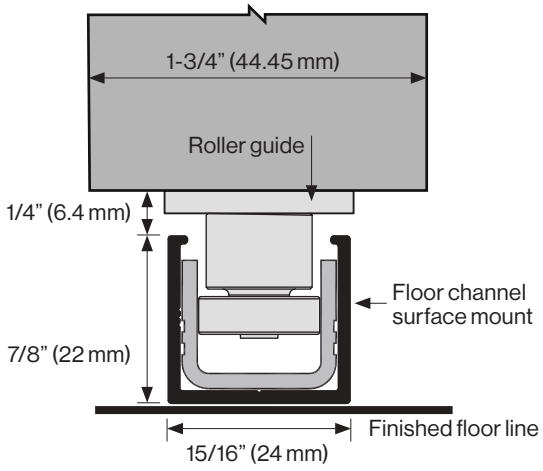
Floor channel, aluminum bronze anodized with PVC insert



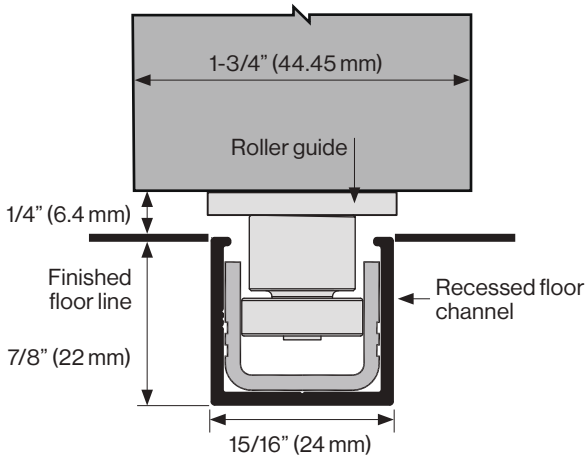
Bottom guide, ball bearing roller (stainless steel) for door bottom channel



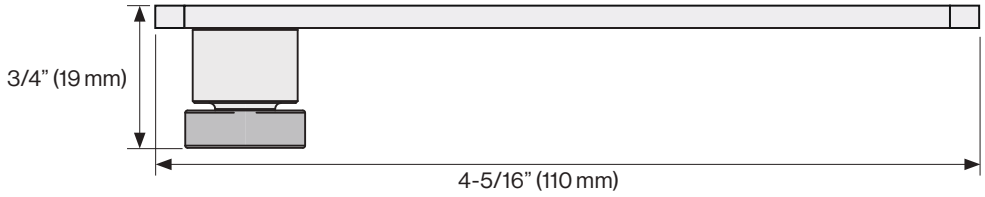
Bottom guide, ball bearing roller (stainless steel) for surface mount floor channel



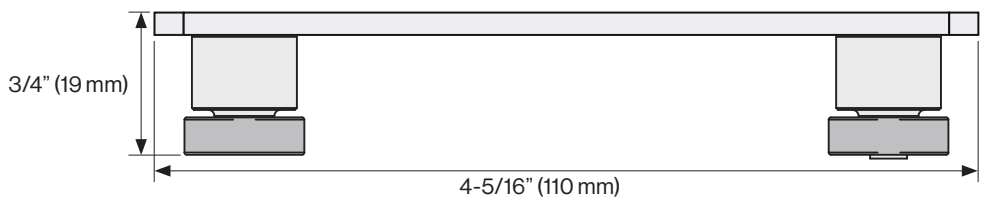
Bottom guide, ball bearing roller (stainless steel) for recessed floor channel



Ball bearing single roller, stainless steel



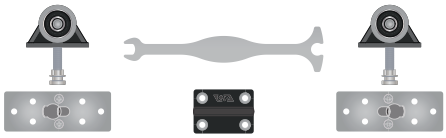
Ball bearing double roller, stainless steel



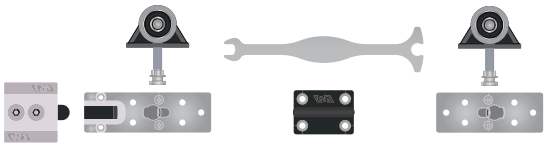
Carriage Packs

M6 (200 lb)

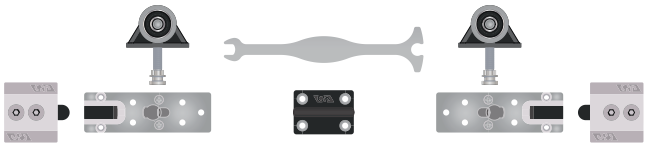
DKM0601 - M6 Single Door with no stop



DKM0611 - M6 Single Door with 1 stop

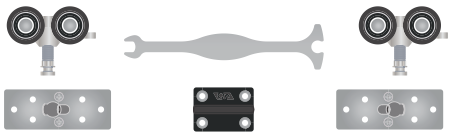


DKM0621 - M6 Single Door with 2 stops

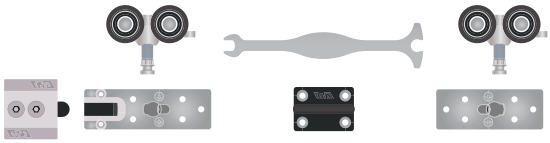


M8 (500 lb)

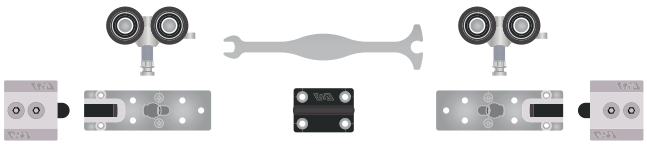
DKM0801 - M8 Single Door with no stop



DKM0811 - M8 Single Door with 1 stop

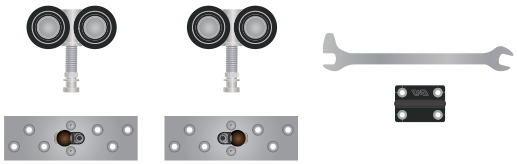


DKM0821 - M8 Single Door with 2 stops

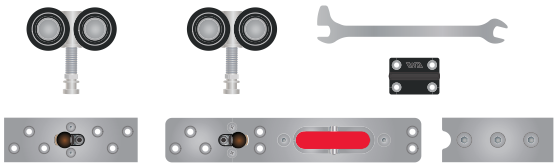


M10 (1100 lb)

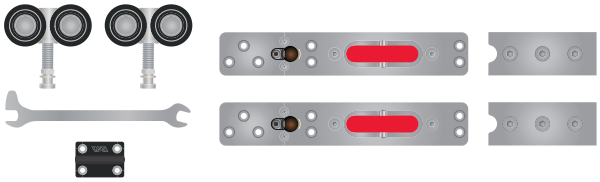
DKM1000 - M10 Single Door with no stop



DKM1010 - M10 Single Door with 1 stop



DKM1020 - M10 Single Door with 2 stops

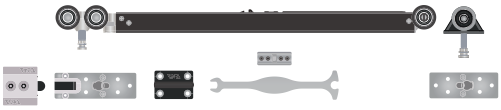


CS SofStop Single Action

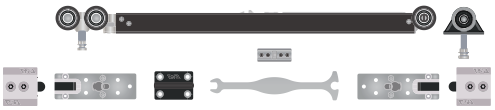
DKS0501 - (0 - 200 lb) no stops



DKS0511 - (0 - 200 lb) 1 stop

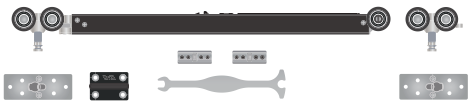


DKS0521 - (0 - 200 lb) 2 stops

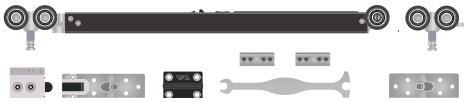


CS SofStop Double Action

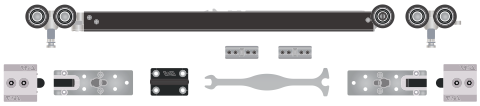
DKS0701 - (0 - 200 lb) no stops



DKS0711 - (0 - 200 lb) 1 stop

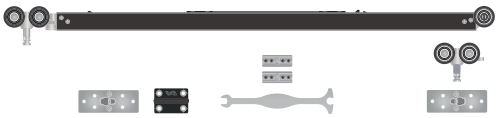


DKS0721 - (0 - 200 lb) 2 stops

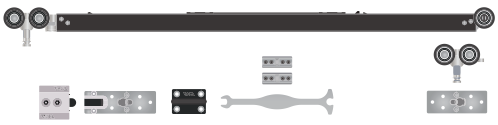


CS SofStop HD Double Action

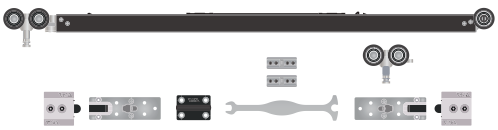
DKS0801 - (200-350 lb) no stops



DKS0811 - (200-350 lb) 1 stop

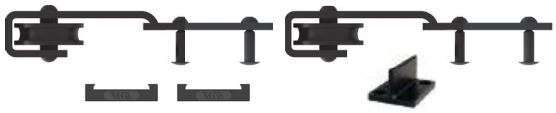


DKS0821 - (200-350 lb) 2 stops



CS Barn Door Hanger Pack

TSBS001 - CS Barn Door Hangers & Stops Pack



TSBS100 - SofStop (264 lb) Single Pack for Barn Door Track



Door Collection Systems

M6 (200 lb)

DKO6201 - 2 Door M6 (200 lb) 1-3/8" Collection Pack
DKO6221 - 2 Door M6 (200 lb) 1-3/4" Collection Pack



DK06301 - 3 Door M6 (200 lb) 1-3/8" Collection Pack
DK06321 - 3 Door M6 (200 lb) 1-3/4" Collection Pack

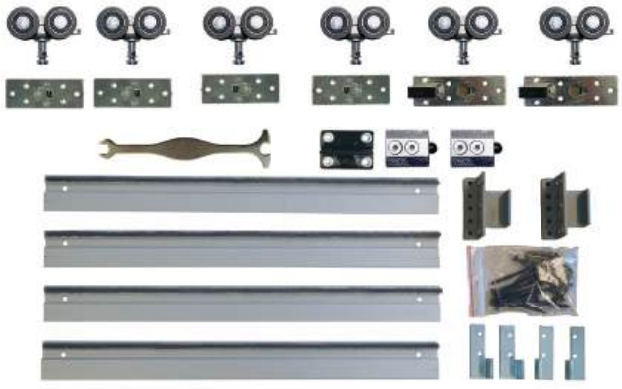


M8 (500 lb)

DKO8201 - 2 Door M8 (500 lb) 1-3/8" Collection Pack
DKO8221 - 2 Door M8 (500 lb) 1-3/4" Collection Pack

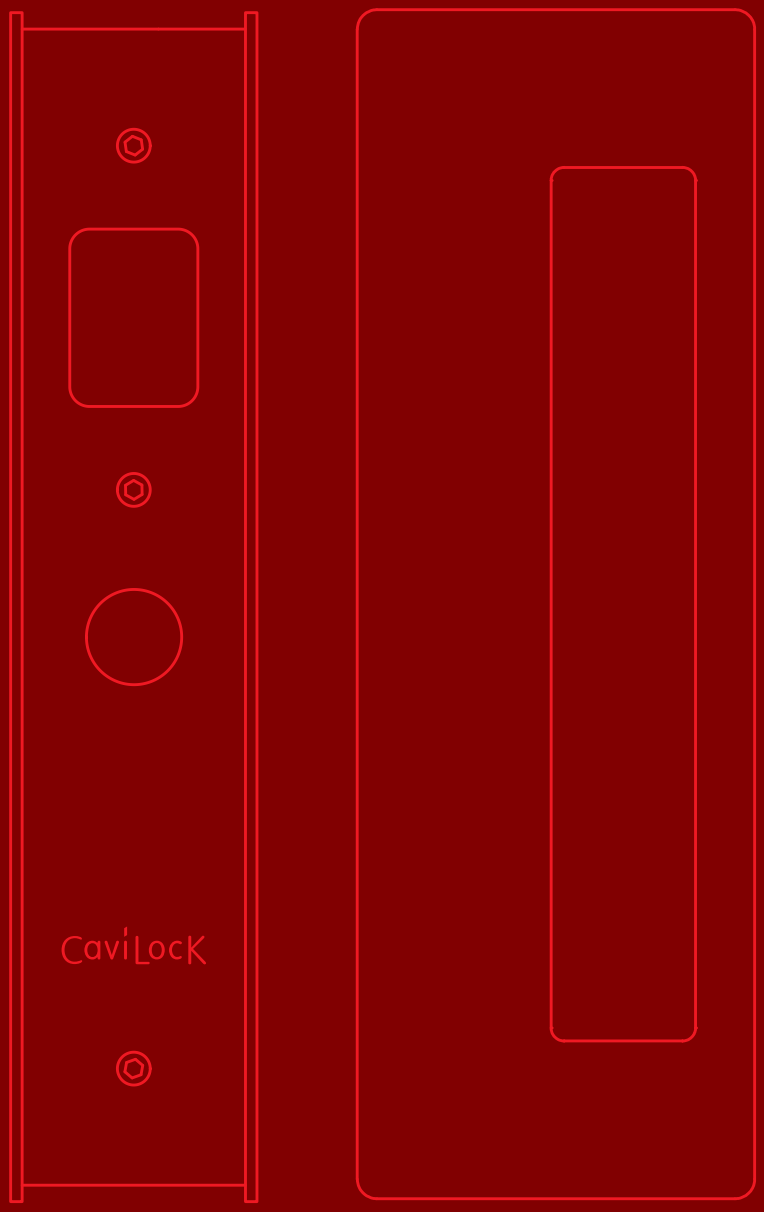


DK08301 - 3 Door M8 (500 lb) 1-3/8" Collection Pack
DK08321 - 3 Door M8 (500 lb) 1-3/4" Collection Pack



CaviLock

Pocket and Sliding Door Handles



Handle & Lock Product Range



CL400® Magnetic

A range of high quality passage, privacy and locking handles suitable for single or double pocket doors. Page 50.



CS BarnDoorStrike

Enables the CL400 Magnetic range of sliding door hardware to be compatible for barn door applications. Page 58.



CL200 Range

A range of high quality passage and privacy handles suitable for pocket doors. Page 60.



CL100 Lever

Commercial grade lever handle. Page 62.



CL100 FlushTurn

A circular flush turn specifically designed for sliding doors. Page 64.



Halliday + Baillie Handles

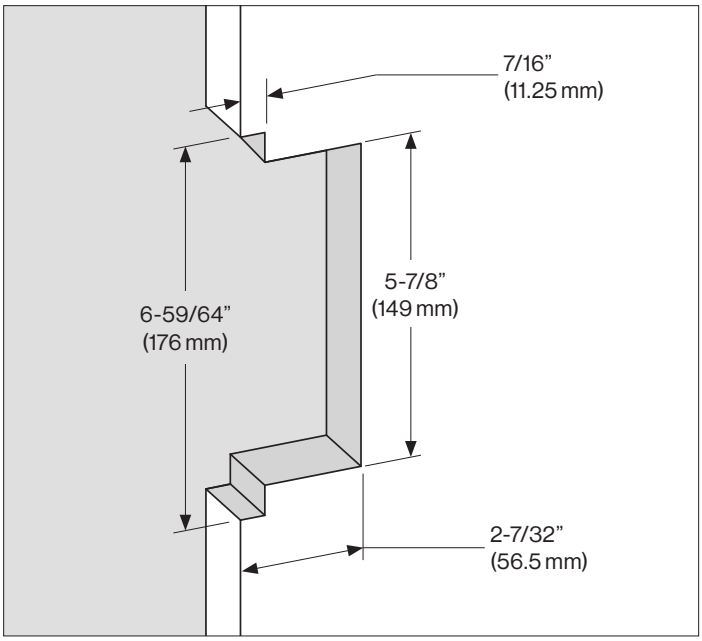
Flush handles and stylish edge pulls to suit wood or aluminum doors. Page 66.

For ADA compliant handles, see page 72.

CL400® Magnetic Technical Detail

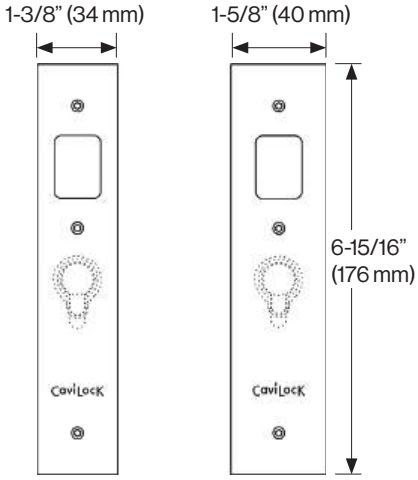
Door Cutout

The CL400® requires a simple door cutout. Complete instructions and templates are supplied with every handle.



Face Plate

Two different face plate widths are available, to suit doors 1-3/8" and 1-3/4" thick.



Suits doors
1-3/8" to 1-9/16"
(34 - 40 mm)

Suits doors
1-5/8" to 1-3/4"
(40 - 46 mm)

Features

- Architectural styling with a wide range of configurations and finish options available
- No on site alteration of handle is required
- Reliable, high quality components
- Suitable for pocket or barn slider style doors*
- Step by step installation instructions with detailed diagrams and templates are included
- Can be used to upgrade existing hardware by retrofitting over smaller box cutout
- Positive grip for heavy doors
- Simple cutout ensures quick fitting
- Front edge incorporates a finger hole to retrieve door from the pocket
- Moving parts sit flush until the door closes to minimize wear
- Patented magnetic catch and plunger action† produces a positive hold close without the need to activate the snib
- Hidden fixing screws - only three small screws showing on the face plate
- Available with a choice of face plate widths to suit doors 1-3/8" and 1-3/4" thick

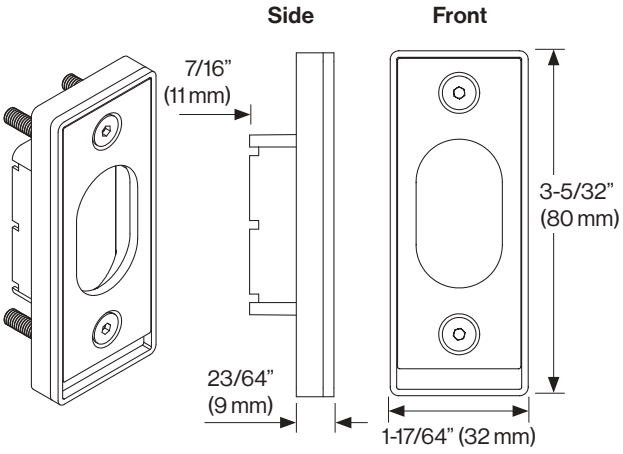
* Not suitable where high security is a requirement
† US Patent No. 10036185

CL400® Magnetic Technical Detail

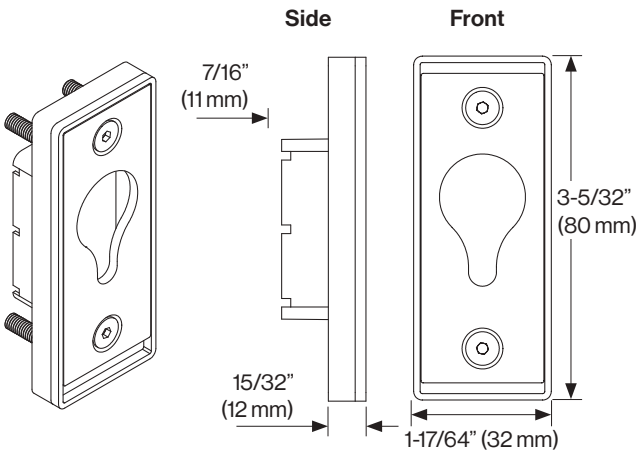
Striker

Depending on the configuration of the handle, the striker supplied is designed to either sit flush with the face of the closing jamb or recessed into the closing jamb. Striker cutout template and instructions are supplied with your handle and cover installation into a flush or recessed closing jamb.

Flush Striker - Passage and Privacy Handles



Recessed Striker - Key Locking Handles

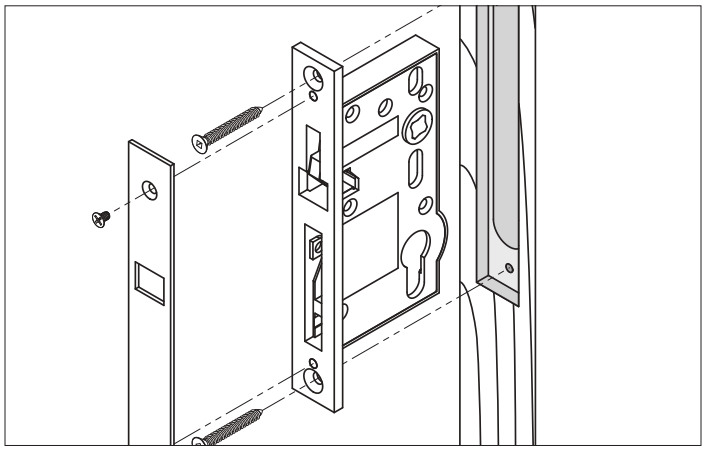


CL100 Technical Detail

CL100 Mortise Lock Features

The CL100 Mortise Lock is a versatile mortise that has many different internal and external hardware options.

- Suitable for pocket doors and surface sliding doors
- Easy to operate
- Corrosion-resistant
- For use with wood or aluminum doors



Key Locking

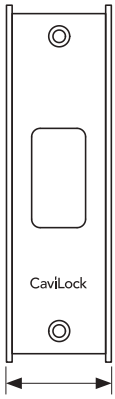
CL100 Mortise Locks with key locking function are supplied with a Euro Profile cylinder housing a Schlage C Keyway.

CL200 Range Technical Detail

Specifications

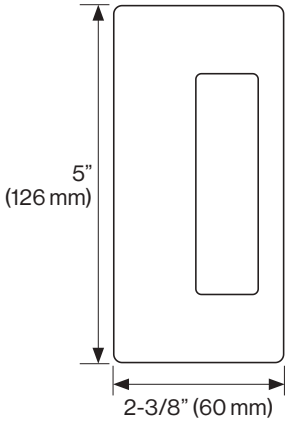
Two face plate widths are available. Handles can be adjusted to suit doors from 1-3/8” to 1-1/2” or 1-5/8” to 1-3/4” thick.

Front Plate

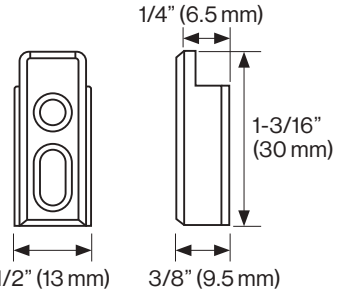


Adjustable
1-3/8” to 1-1/2”
or 1-5/8 to 1-3/4”
(33 - 40 mm
or 40 - 46 mm)

Side Handle



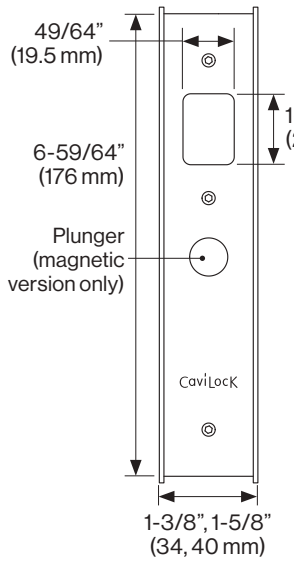
Striker



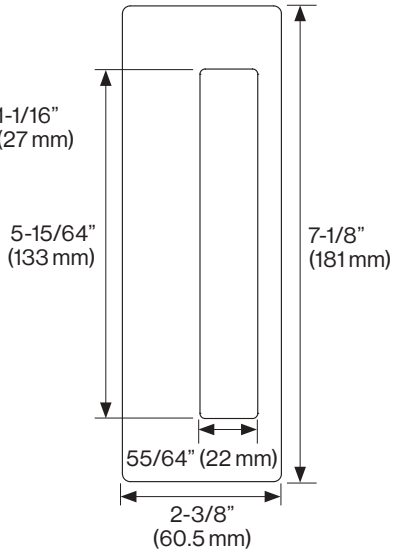
CL400® Magnetic Passage

Technical Specifications

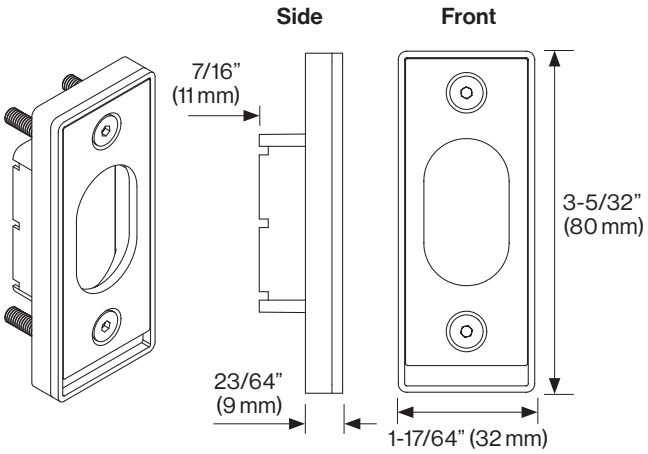
Front Plate



Side Handle



Flush Striker



Features

- Door slides flush back into the pocket
- Patented Magnetic Technology
- Positive Grip For Heavy Doors
- Suitable for pocket or barn door style sliding doors

Door Thickness	1-3/8" to 1-3/4" (34-46 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	Magnetic Latching, Non-Latching

Finish Options


Bright Chrome


Satin Chrome


Oil Rubbed Bronze


Satin Nickel


Matte Black

The CL400® is a stylish architectural option for passage handles.

Designed to complement the privacy and locking range, this handle features a positive hold close action to ensure the door doesn't bounce off the closing jamb.

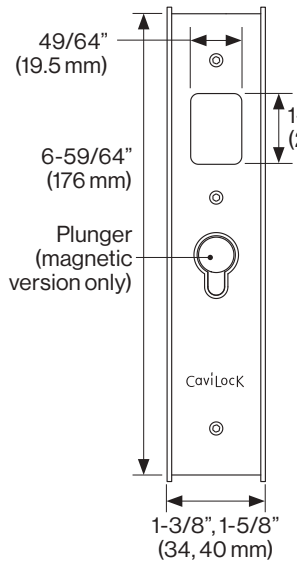
* Not suitable where high security is a requirement



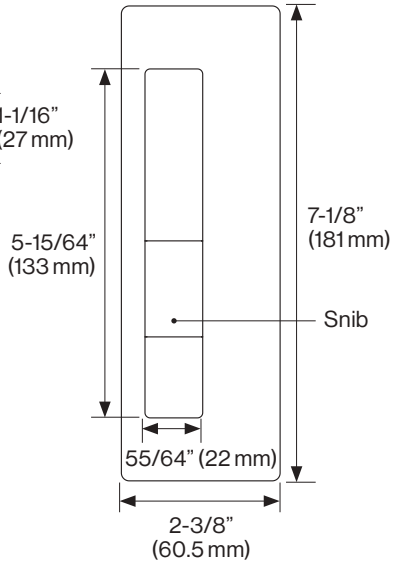
CL400® Magnetic Privacy

Technical Specifications

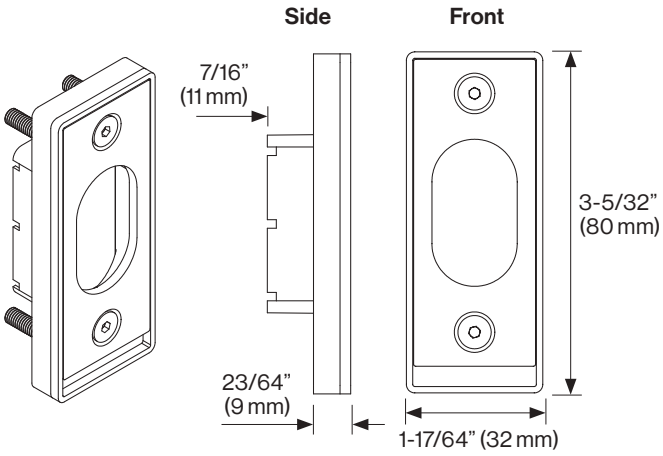
Front Plate



Side Handle



Flush Striker



Features

- Door slides flush back into the pocket
- Patented Magnetic Technology
- Positive Grip For Heavy Doors
- Suitable for pocket or barn door style sliding doors

Door Thickness	1-3/8" to 1-3/4" (34-46 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	Snib/Emergency

Finish Options


Bright Chrome


Satin Chrome


Oil Rubbed Bronze


Satin Nickel


Matte Black

The CL400® Privacy option matches the other configurations in the range.

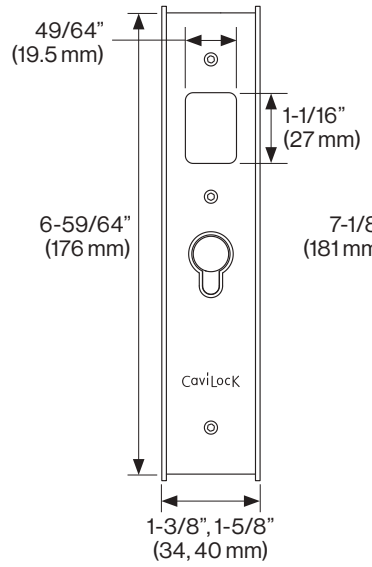
The magnetic latching feature ensures the door doesn't roll open - even if the snib is not engaged.



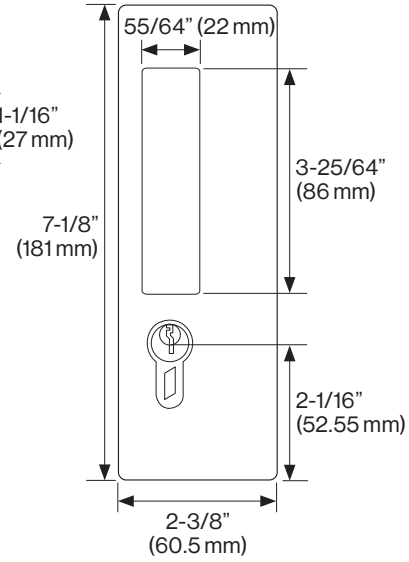
CL400® Magnetic Key Locking

Technical Specifications

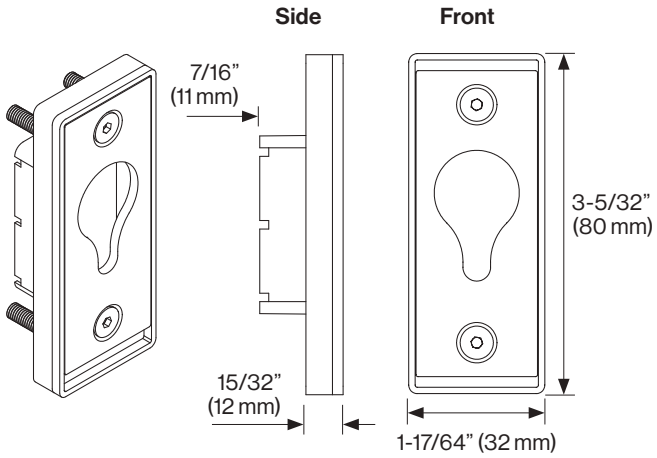
Front Plate



Side Handle



Recessed Striker



Features

- Security
- Door slides flush back into the pocket
- Patented Magnetic Technology
- Positive Grip For Heavy Doors
- Suitable for pocket or barn door style sliding doors

Door Thickness	1-3/8" to 1-3/4" (34-46 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	Key/Snib, Key/Key

Finish Options


Bright Chrome


Satin Chrome


Oil Rubbed Bronze


Satin Nickel


Matte Black

The CL400® Key Locking option is suitable for residential or light commercial use in internal situations where medium security is required.

It incorporates a single or double Euro Profile cylinder with Schlage C Keyway. All Key Locking handles come with a raised shroud as standard for increased security.*

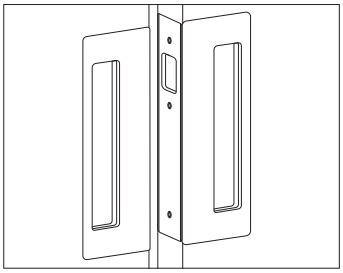
* Not suitable where high security is a requirement



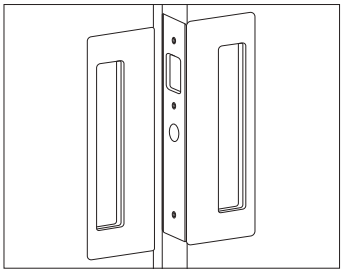
CL400® Magnetic Bi-Parting

Technical Specifications

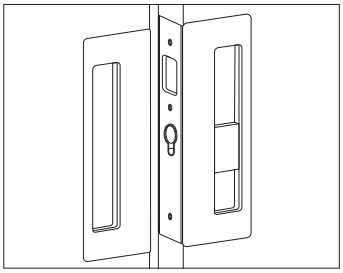
Passage - Non-Latching



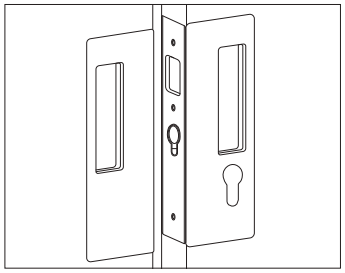
Passage - Latching



Privacy

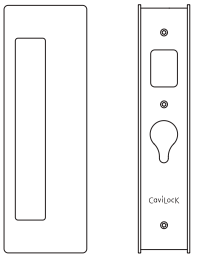


Key Locking

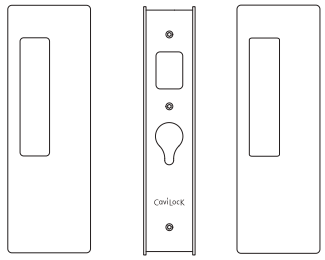


Matching Handle Set

Passage / Privacy



Key Locking



Features

- Patented Magnetic Technology
- Positive Grip For Heavy Doors
- Suitable for pocket or barn door style sliding doors
- Durability and Reliability

Door Thickness	1-3/8" to 1-3/4" (34-46 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	Passage, Privacy, and Key Locking

Finish Options



Bright Chrome



Satin Chrome



Oil Rubbed Bronze



Satin Nickel



Matte Black

The CL400® Bi-Parting set is suitable for use where two doors meet in the middle. Passage, Privacy, and Key Locking configurations are available.

The positive hold close action brings the doors together smoothly and holds them together until ready to open.

Note: Privacy and Key Locking configurations are not suitable as a high security option when used in a Bi-Parting door setup.

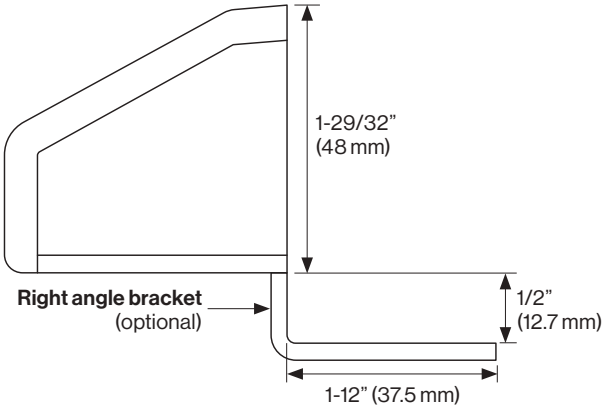


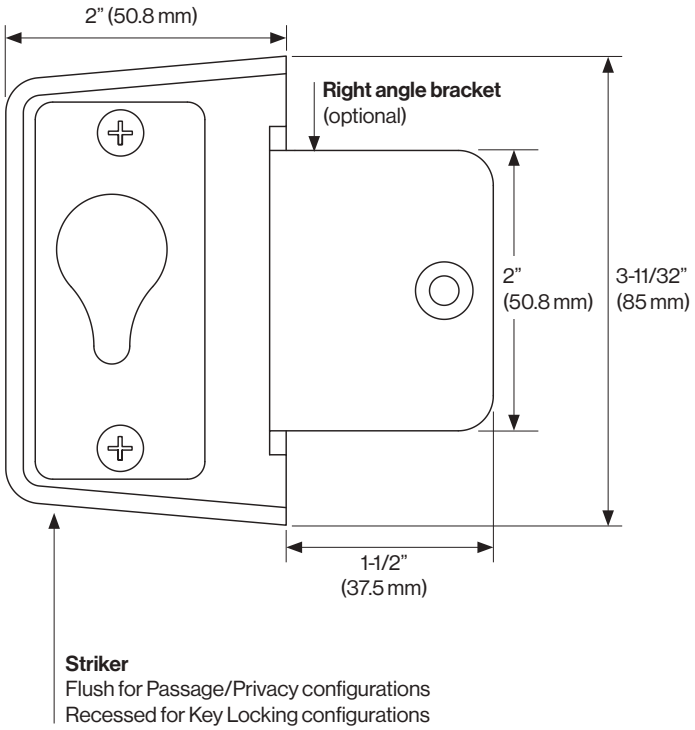
CS BarnDoorStrike

Technical Specifications

A hidden bracket is supplied as standard.

A right angle bracket can be ordered where additional fixing strength is required, e.g heavy commercial use.

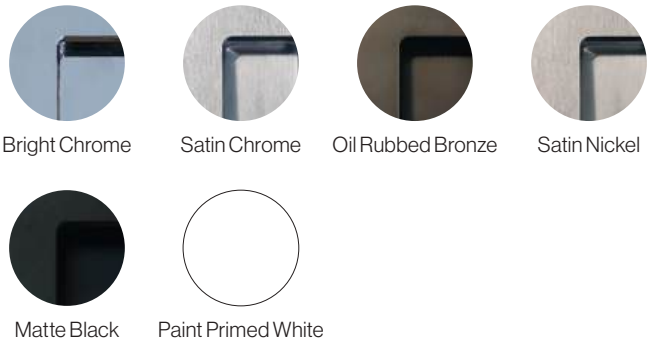




Features

- Suitable for doors 1-3/8” or 1-3/4” thick
- ADA compliant with the use of the CL400 ADA handle
- Easy to install
- Available in a range of finishes
- Suitable for use with CL400 Passage, Privacy, and Key Locking handles

Finish Options



The CS BarnDoorStrike pairs with the CL400® Magnetic and CL400® ADA Magnetic sliding door hardware, making them compatible with barn door applications.

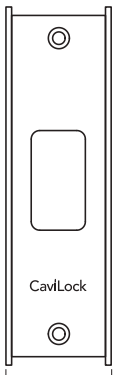
This barn door strike is available for use with CL400® Magnetic Passage, Privacy, and Key Locking configurations and CL400® ADA Passage and Privacy handles.



CL200 Range

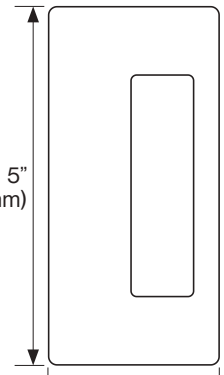
Technical Specifications

Front Plate



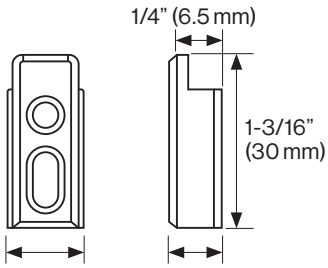
Adjustable
1-3/8" to 1-1/2"
or 1-5/8 to 1-3/4"
(33 - 40 mm
or 40 - 46 mm)

Side Handle



2-3/8" (60 mm)

Striker



1/2" (13 mm)

3/8" (9.5 mm)

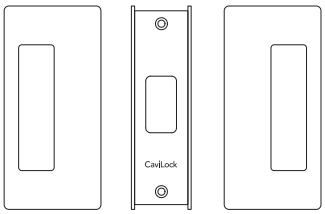
Configurations

Passage

(Non-latching)

Passage handles are suitable for situations where locking or latching is not required.

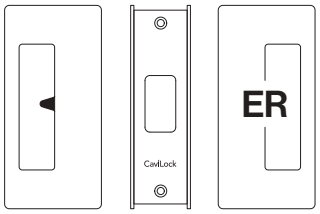
These handles do not have a striker or magnet.



Privacy

Snib/Emergency

Privacy handles have a discreet triangular shaped snib button on one side and Emergency Release on the other side. They are suitable for sliding doors where latching is required.

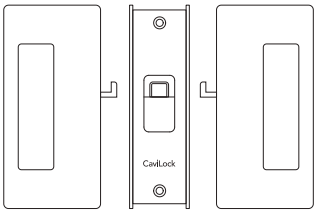


Bi-Parting Mate

(To latch with Privacy)

The Bi-Parting mate includes a striker on the face plate to enable it to latch with a privacy handle.

For Bi-Parting passage doors, order two single passage handles.



Features

- Passage, Privacy, and Bi-Parting options are available in a range of finishes
- Suitable for use on wood or aluminum doors
- Integrated snib button allows more space in the side pull
- Handles are not handed
- Large finger pull has more depth for greater purchase
- Simple installation with easy to follow instructions

Finish Options



Bright Chrome



Satin Chrome



Oil Rubbed Bronze



Satin Nickel



Matte Black

The CaviLock® CL200 is a durable range of sliding door hardware suitable for residential, commercial, and hospitality applications.

Privacy handles incorporate a patented latching system*, ensuring a smooth locking action. This handle is not handed.

Two face plate widths are available. Handles can be adjusted to suit doors from 1-3/8” to 1-1/2” or 1-5/8” to 1-3/4” thick.

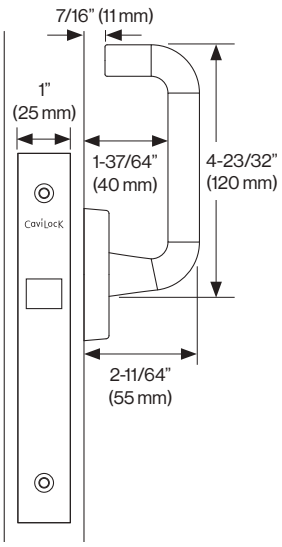
*Patent pending



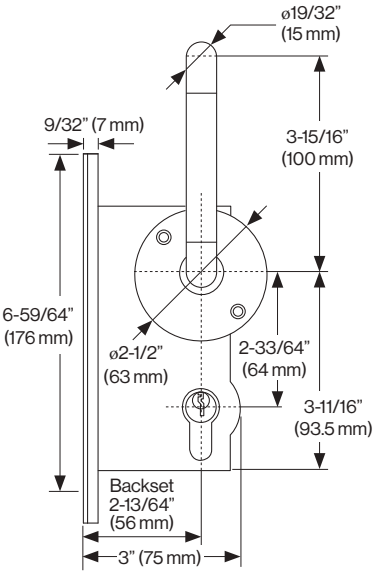
CL100 Lever

Technical Specifications

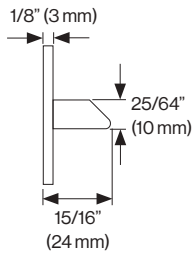
Front Plate



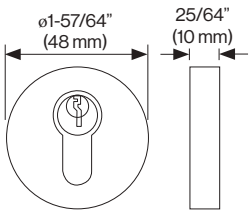
Side Handle



Striker



Escutcheon



Features

- Ultra-durable and corrosion-resistant construction
- Key locking may be added to any CL100 Range Handle with the addition of a Euro Profile cylinder with American Schlage C Keyway
- Suitable for pocket or surface sliding doors

Configurations

Cylinders are not handed		
CL100A7002	Lever - Key/Key	
CL100A7010	Lever - Key/Turn	
CL100A7004	Lever - Key One Side	
CL100A7014	Lever - Turn/Emerg	
CL100B5002	Lever Only	

Construction

Case	Die cast Zinc
Internal Parts	Bronze/Brass
Screws, springs etc	Stainless Steel
Faceplate & striker	Brushed Stainless Steel

Finish Options



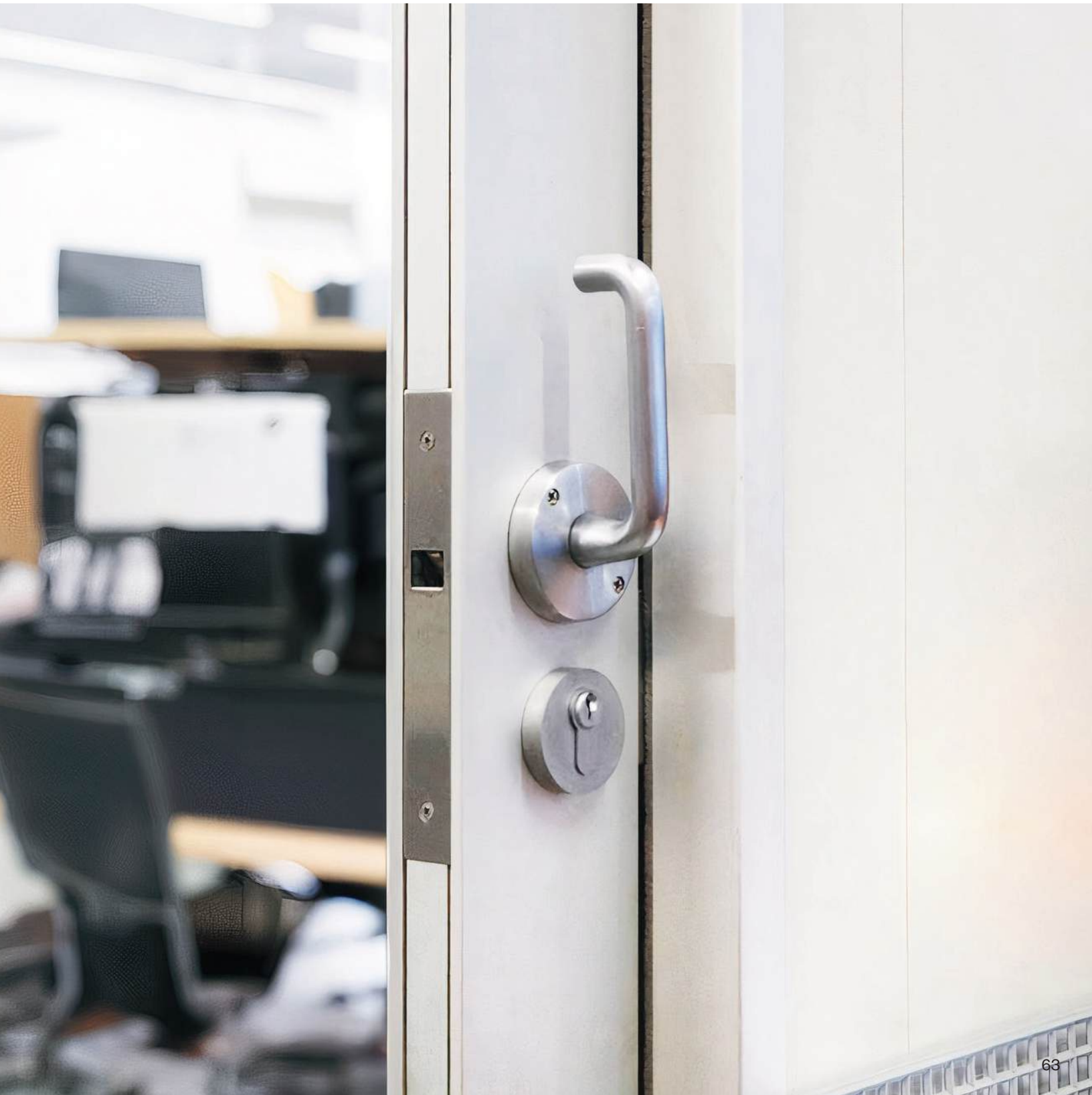
Satin Chrome

Looking for the ADA compliant version of this handle? See page 82.

The CaviLock® CL100 Lever is the most common commercial side handle fitted to the CL100 Mortise Lock.

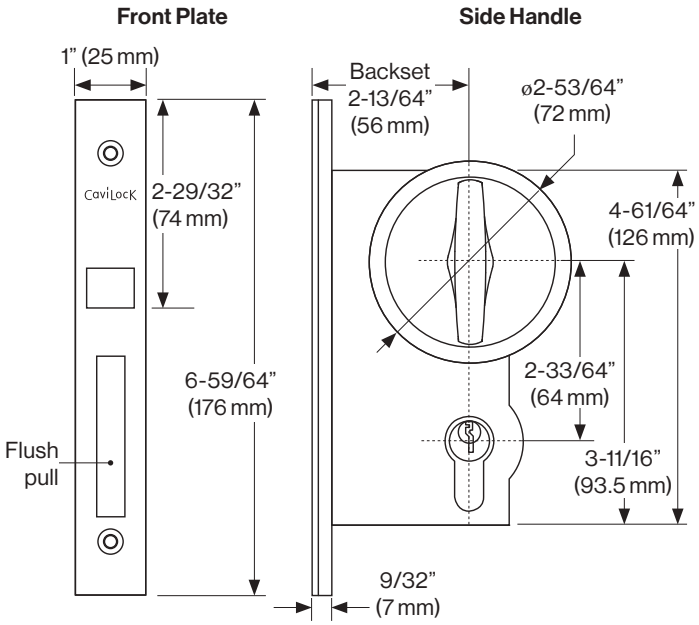
It is robust and strong and has a commercial look that matches other commercial handles and locks in most applications.

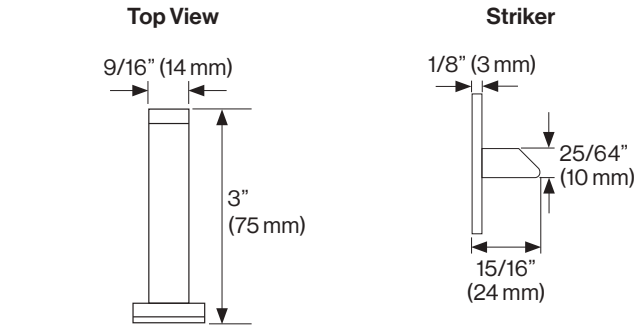
The vertical lever grip enables a positive pull action on even the heaviest doors.

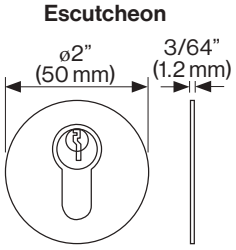


CL100 FlushTurn

Technical Specifications







Features

- Ultra-durable and corrosion-resistant construction
- Key locking may be added to any CL100 Range Handle with the addition of a Euro Profile cylinder with American Schlage C Keyway
- Suitable for pocket or surface sliding doors

Configurations

Cylinders are not handed		
CL100A1004	FlushTurn - Key/Key	
CL100A1006	FlushTurn - Key One Side	
CL100A9004	FlushTurn Only	

Construction

Case	Die cast Zinc
Internal Parts	Bronze/Brass
Screws, springs etc	Stainless Steel
Faceplate & striker	Brushed Stainless Steel

Finish Options



Satin Chrome

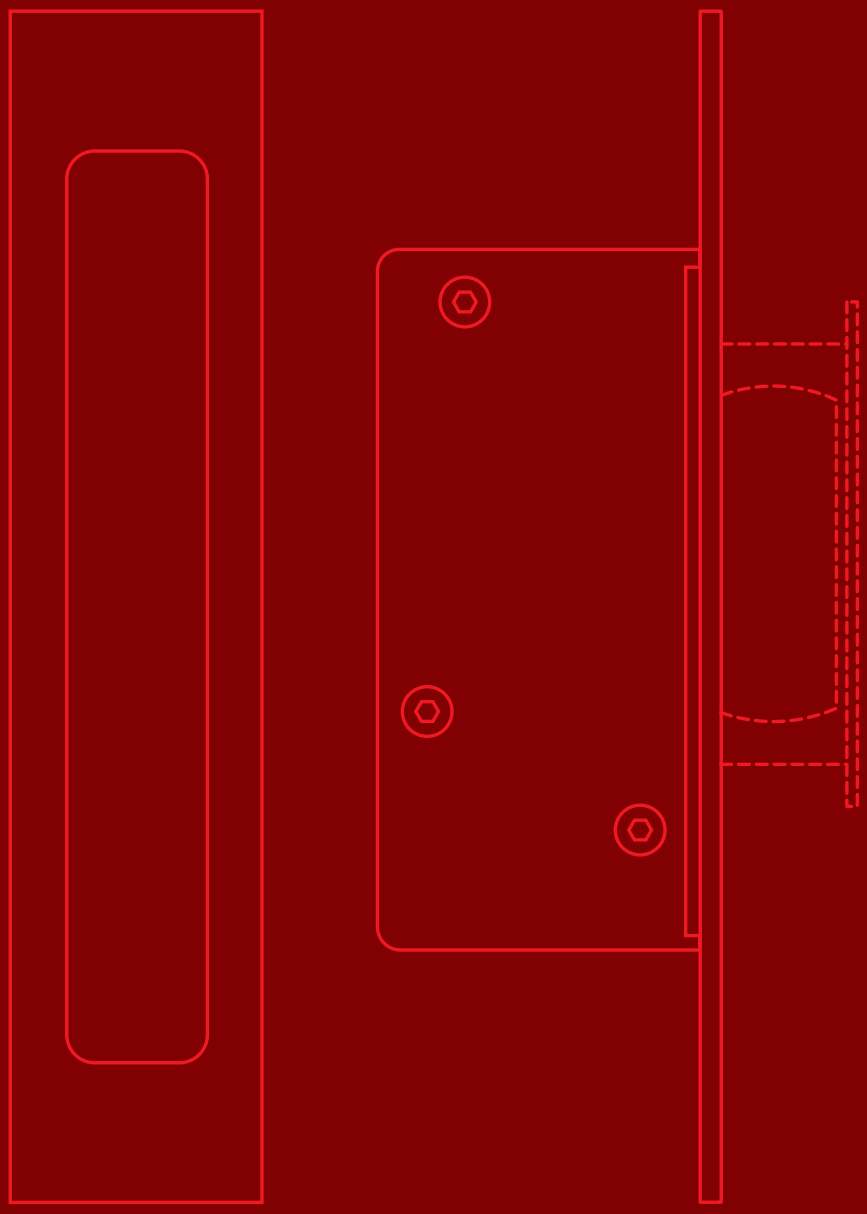
The CL100 FlushTurn, crafted from high-quality brass, perfectly complements other circular hardware for hinged doors and is specifically designed for pocket doors.

Its shallow fitting depth and positive turn action make it a popular choice for both latching and non-latching applications. Paired with the CL100 Mortise Lock and Euro Profile Cylinder, it offers an attractive and secure medium security option.



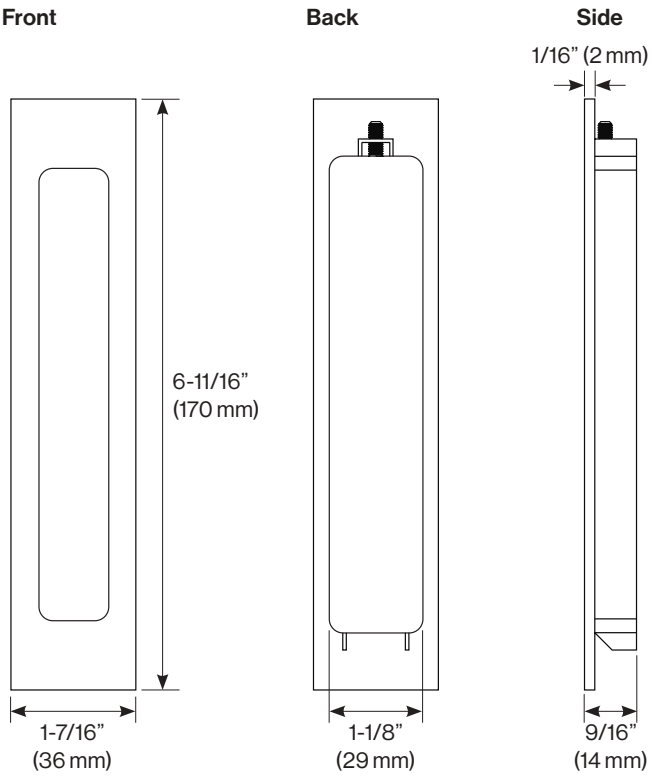


Halliday + Baillie Handles



Halliday + Baillie HB660 7” Flush Pull

Technical Specifications



Features

- Minimalistic and sleek design provides a contemporary look
- Ample depth for effective grip
- Suitable for a wide range of sliding and pocket applications
- Suited for door thickness 1-3/8” and greater
- Can be installed in combination with HB680 Pocket Door Edge Pull as Halliday + Baillie 620 Flush Pull Passage Set

Finish Options


Bright Chrome


Satin Chrome


Oil Rubbed Bronze


Satin Nickel


Matte Black


Satin Brass

Also available as a set with HB680 Pocket Door Edge Pull.
See page 114 for details.

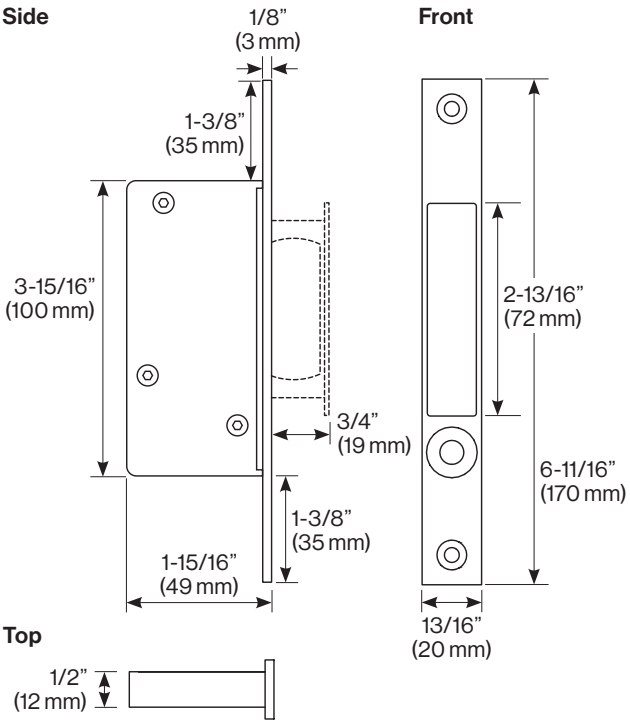
Halliday + Baillie Flush Pulls are suitable for both residential and commercial applications.

Compatible with wooden and aluminum doors.



Halliday + Baillie HB680 Pocket Door Edge Pull

Technical Specifications



Features

- Edge pull is easy to grasp with one or two fingers
- Slim-line mortise blends well with minimalistic overall look
- Can be installed in combination with HB660 7" Flush Pull as Halliday + Baillie 620 Flush Pull Passage Set

Finish Options


Bright Chrome


Satin Chrome


Oil Rubbed Bronze


Satin Nickel

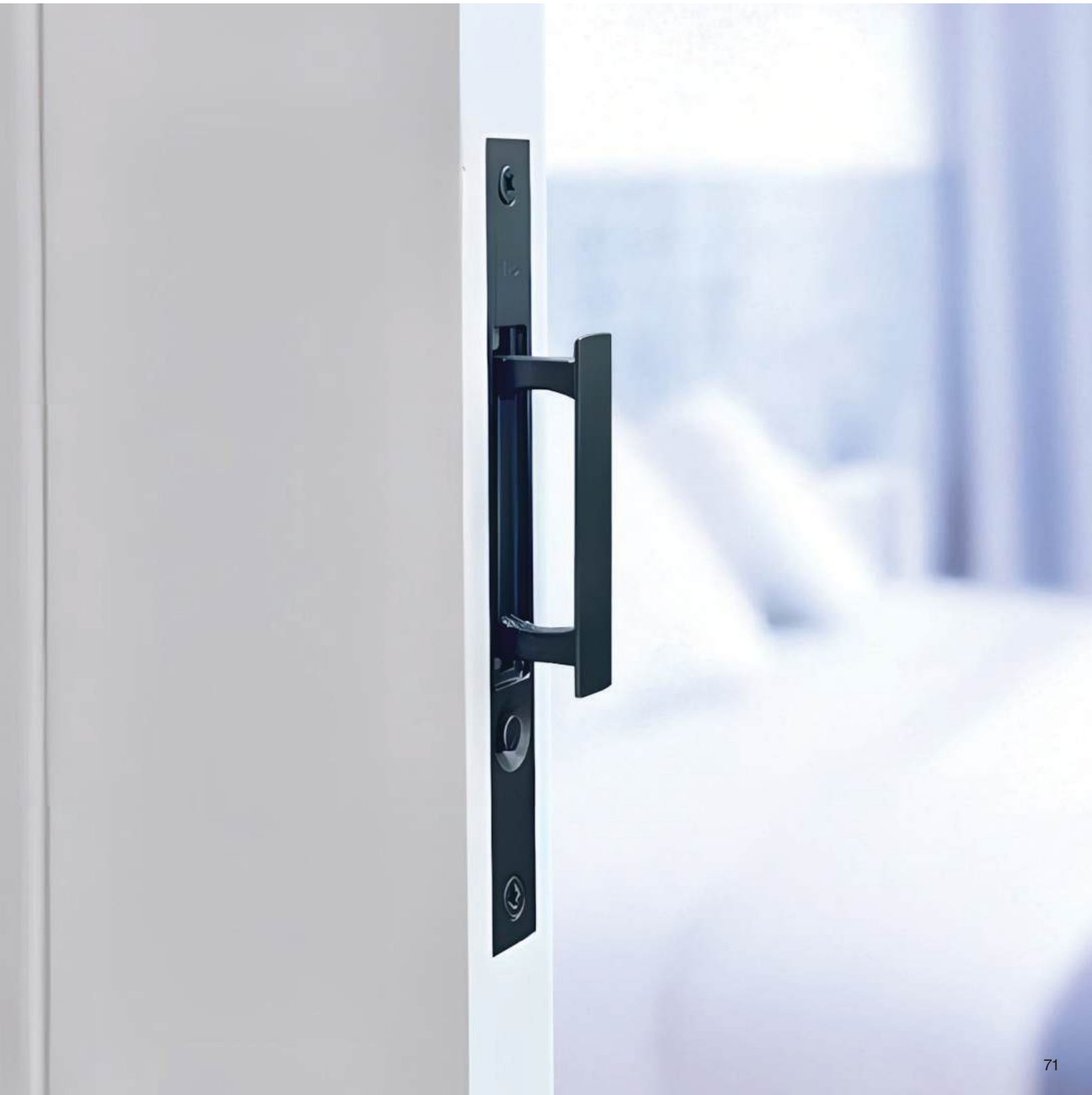

Matte Black


Satin Brass

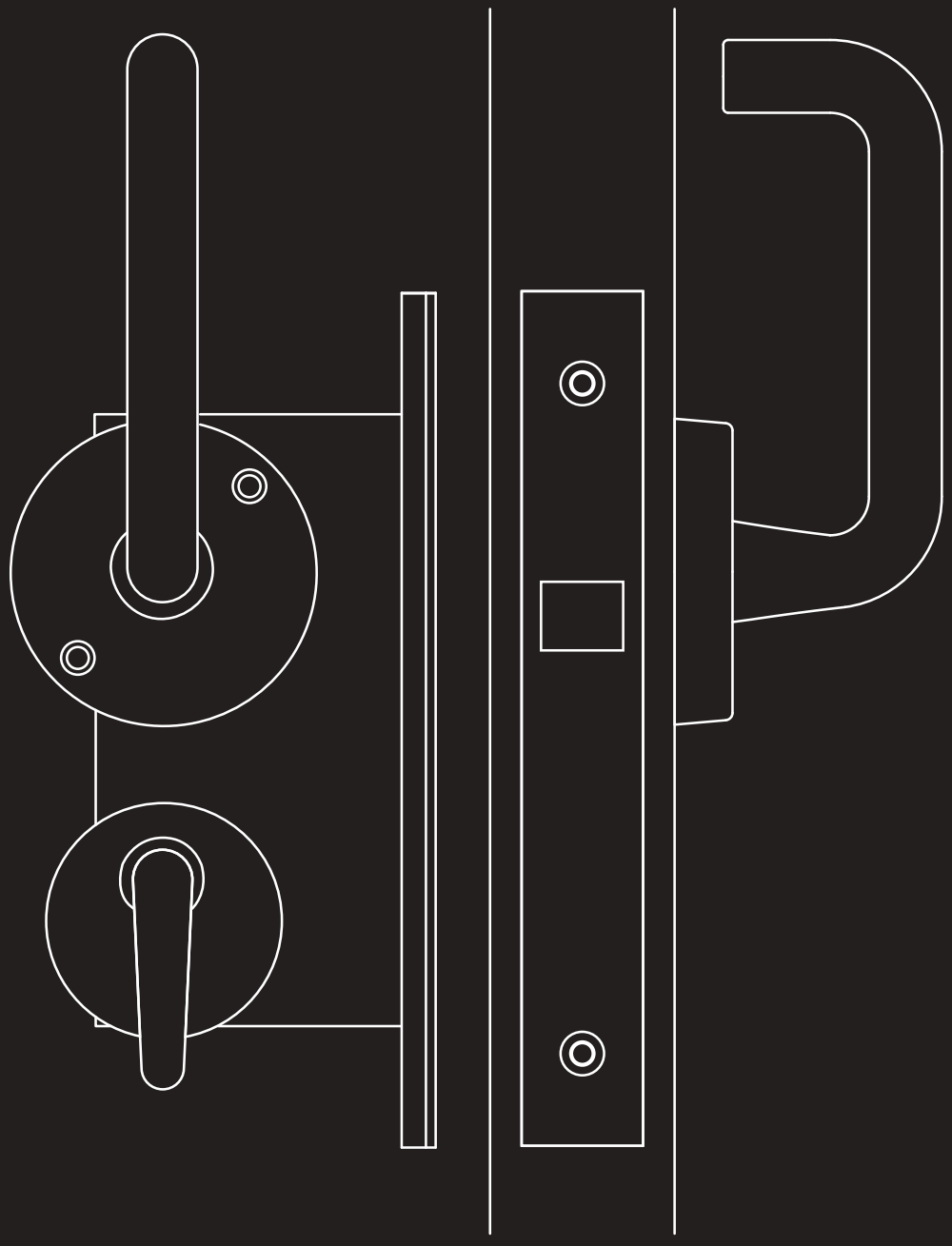
Also available as a set with HB660 7" Flush Pull.
See page 114 for details.

The Halliday + Baillie Edge Pull allows for easy operation of sliding doors.

Designed for passage functions, the spring-loaded edge pull sits flush inside the mortise and allows extraction with the push of a button.



ADA Compliant Hardware



ADA Handle & Lock Product Range



CL400® ADA Magnetic

A range of high quality passage and privacy hardware with offset pull handle. Suitable for single or double pocket doors. Page 76.



CS BarnDoorStrike

Enables the CL400 Magnetic range of sliding door hardware to be compatible for barn door applications. Page 78.



CL100 ADA LaviLock

Commercial grade disabled rest room access lock with privacy indication. Page 80.



CL100 ADA Lever

Commercial grade privacy or key lock with lever handle. Page 82.



CL100 ADA Indicator Lock

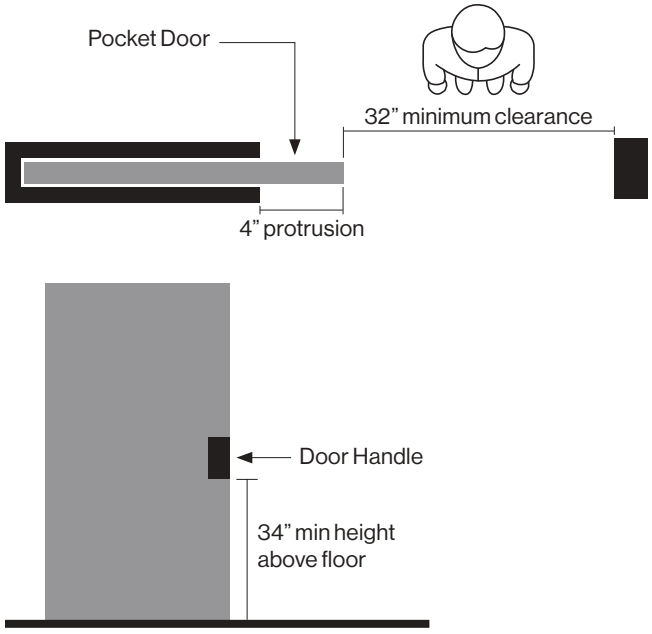
Commercial grade disabled access lock with privacy indication. Page 84.

Specifying ADA Handles

Whether you are specifying, supplying, or installing openings for public or commercial use it is important to be aware of the requirements of these openings, to ensure they comply with the Americans with Disabilities Act.

What are the primary requirements for an ADA Opening?

- **Clear Walkthrough Width**
  ADA openings must provide a minimum 32-inch clear walkthrough to ensure wheelchair accessibility.
- **Sliding Door Protrusion**
  For sliding doors, ensure a minimum 4-inch protrusion into the doorway to allow full accessibility of all hardware.
- **Door Handle Height**
  Door handle operable parts must be positioned 34-inches minimum and 48-inches maximum above the finish floor or ground, per ADA Standards for Accessible Design.
- **Hardware Requirements**
  ADA-compliant hardware, such as pulls or levers, must protrude from the door and be operable without requiring tight pinching, grasping, or twisting of the wrist.
- **Operating Force**
  The operating force needed to open or close a door (including unlatching) must not exceed 5 pounds of force (lbf).

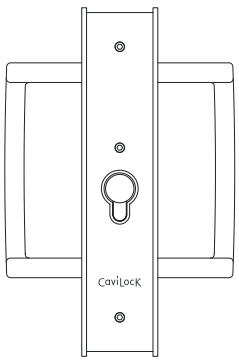


CaviLock ADA Compliant Hardware

CaviLock offers innovative sliding door hardware designed to meet ADA (Americans with Disabilities Act) compliance standards. Combining functionality, durability, and style, these solutions provide effortless access for individuals with varying levels of mobility.

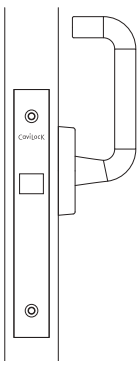
CL400 ADA Magnetic Handle

- Features the patented magnetic mechanism of the award-winning CL400 Magnetic Handle
- Seamlessly complements the CL400 Magnetic range
- Engineered for effortless operation with a closed fist or flat palm, ensuring full accessibility



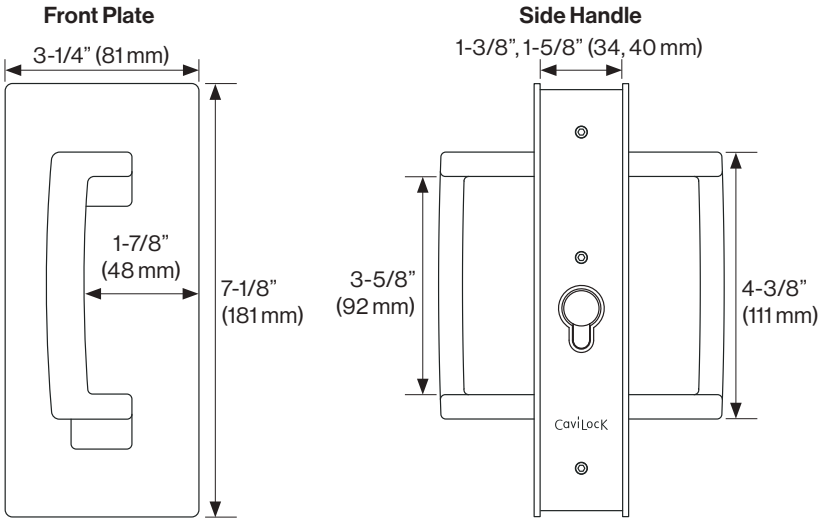
CL100 ADA Handle

- Configurable with a large LaviLock faceplate for full ADA compliance
- Features clear visual cues and a large, easy-to-grasp lever handle
- Specifically engineered for commercial restroom applications



CL400® ADA Magnetic

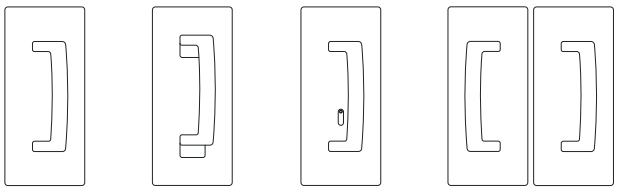
Technical Specifications



Features

- Compliant with ADA Standards for Accessible Design
- Easy to use - no tight pinching or twisting of the wrist
- Striker sits flush with closing jamb
- Matches other hardware in the CL400 range

Configurations



Passage | Privacy | Emergency Release | Bi-Parting

Finish Options



Bright Chrome | Satin Chrome | Oil Rubbed Bronze | Satin Nickel

Door Thickness	1-3/8" to 1-3/4" (34-46 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	Snib One Side, Snib/Emergency

The CL400® ADA Magnetic Handle matches the look and functionality of the existing CL400® Magnetic range of pocket door hardware, with added ADA functionality.

Utilizing the patented magnetic mechanism of the CL400 Magnetic, this addition to the range provides flexibility for building owners. The CL400 ADA uses the same door cutout and striker and is able to be retrofitted over existing CL400 flush handles for the requirements of ADA tenants.

The CL400 ADA is compatible with egress applications.

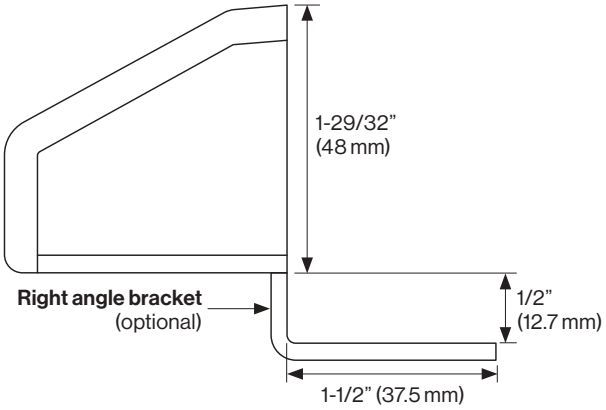


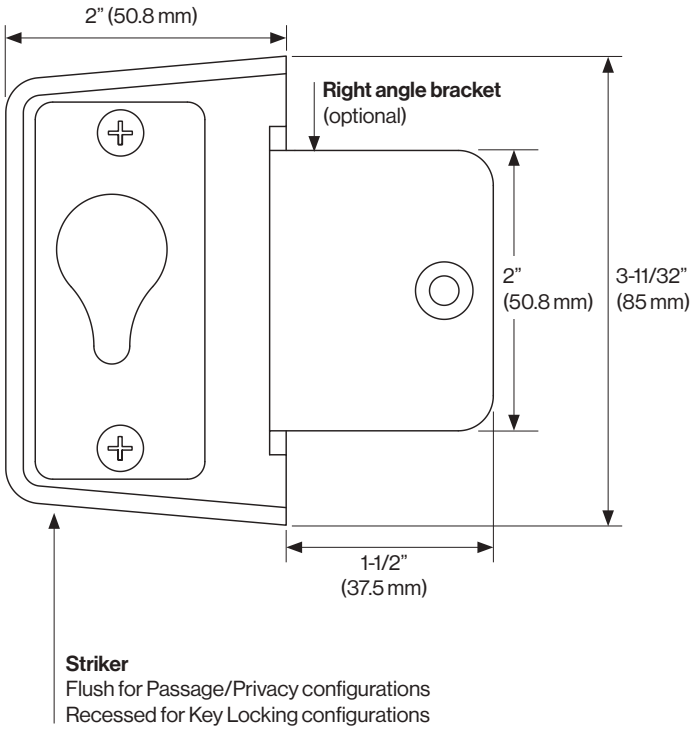
CS BarnDoorStrike

Technical Specifications

A hidden bracket is supplied as standard.

A right angle bracket can be ordered where additional fixing strength is required, e.g heavy commercial use.

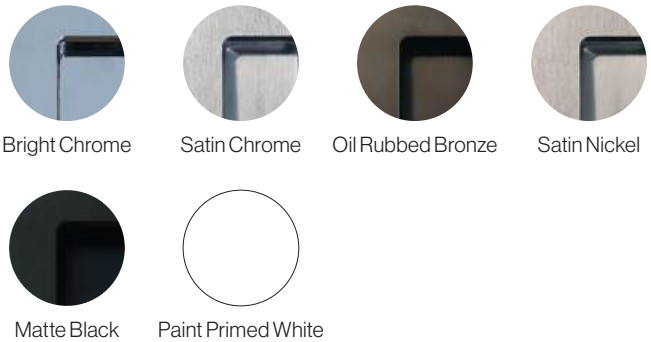




Features

- Suitable for doors 1-3/8” or 1-3/4” thick
- ADA compliant with the use of the CL400 ADA handle
- Easy to install
- Available in a range of finishes
- Suitable for use with CL400 Passage, Privacy, and Key Locking handles

Finish Options



The CS BarnDoorStrike pairs with the CL400® Magnetic and CL400® ADA Magnetic sliding door hardware, making them compatible with barn door applications.

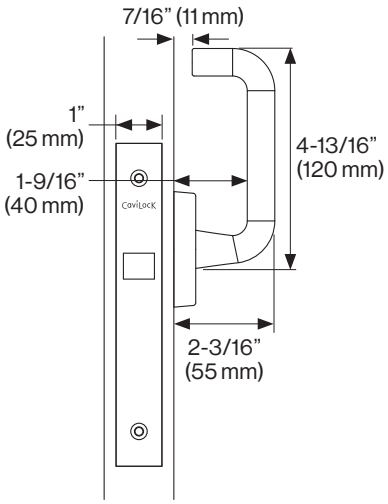
This barn door strike is available for use with CL400® Magnetic Passage, Privacy, and Key Locking configurations and CL400® ADA Passage and Privacy handles.



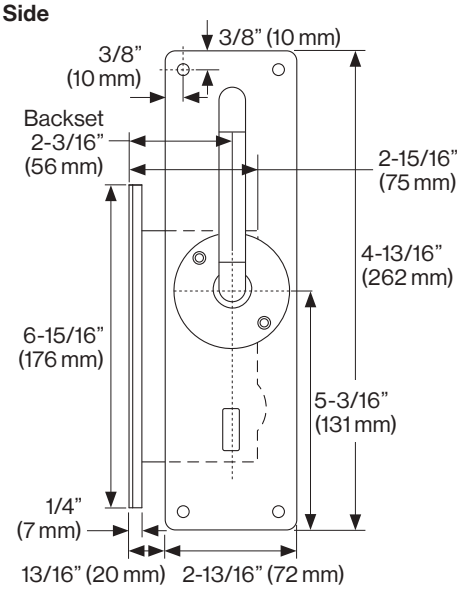
CL100 ADA LaviLock

Technical Specifications

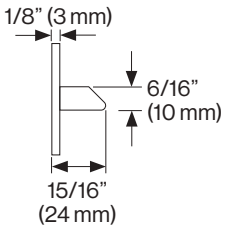
Front



Side



Striker



Features

- Compliant with ADA Standards for Accessible Design
- Easy to use - no tight pinching or twisting of the wrist
- Matches other hardware in the CL100 range
- Egress Free - Even when in locked position the handle on the inside remains unlocked

Technical Information

Min. Door Thickness	1-3/8" (34 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	ADA LaviLock - Left Hand ADA LaviLock - Right Hand

Finish Options



Satin Chrome

The CL100 ADA LaviLock is a sliding door lockset meticulously crafted to prioritize accessibility, ease of operation, and lasting performance.

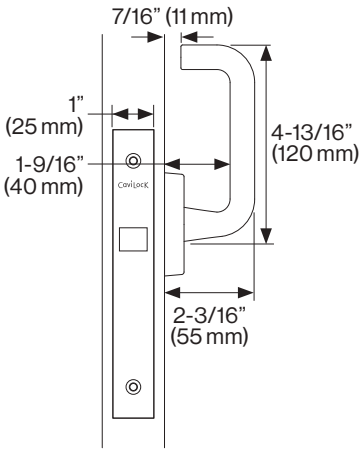
Specifically engineered for commercial restrooms, this innovative lockset redefines convenience for users with disabilities. With its sleek design and robust construction, the CL100 ADA LaviLock ensures effortless access and unmatched durability, meeting the demands of high-traffic environments.



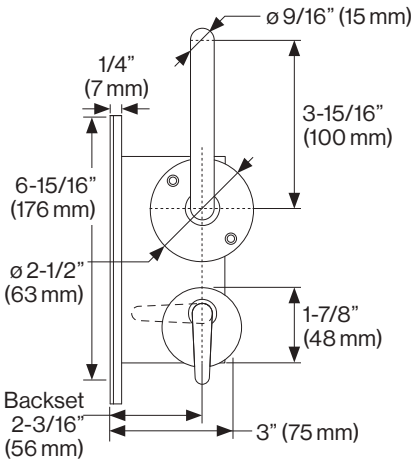
CL100 ADA Lever

Technical Specifications

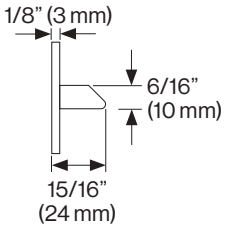
Front



Side



Striker



Features

- Compliant with ADA Standards for Accessible Design
- Easy to use - no tight pinching or twisting of the wrist
- Matches other hardware in the CL100 range
- The CL100 ADA Lever includes a Euro Profile cylinder with American Schlage C Keyway, specified as either KA (Keyed Alike) or KD (Keyed to Differ). It is most suitable for 1-3/4" thick doors

Technical Information

Min. Door Thickness	1-3/8" (34 mm) Back Set: 2-3/64" (56 mm)
Suitable Door Types	Wood, Aluminum, Steel
Options	ADA Lever - Turn/Key ADA Lever - Turn/Emergency

Finish Options



Satin Chrome

The CL100 ADA Lever is a disabled access lever handle designed with ease of use and longevity of service in mind. Brass and stainless steel working components ensure reliability.

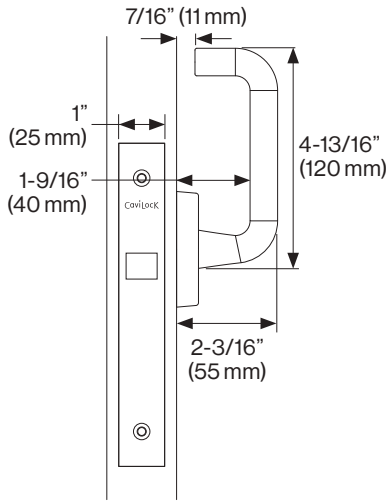
The privacy turn has been designed in accordance with ADA Accessibility Guidelines for Buildings and Facilities and is easily operable without pinching, grasping or twisting of the wrist. The vertical lever grip enables a positive pull action on even the heaviest doors.



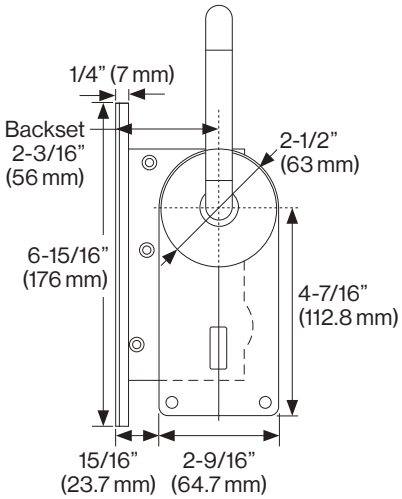
CL100 ADA Indicator Lock

Technical Specifications

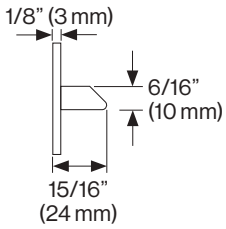
Front



Side



Striker



Features

- Compliant with ADA Standards for Accessible Design
- Easy to use - no tight pinching or twisting of the wrist
- Matches other hardware in the CL100 range
- Egress Free - Even when in locked position the handle on the inside remains unlocked

Technical Information

Min. Door Thickness	1-3/8" (34 mm)
Door Protrusion	4" (100 mm)
Backset	2-3/16" (56 mm)
Options	ADA Indicator Lock - Left Hand ADA Indicator Lock - Right Hand

Finish Options



Satin Chrome

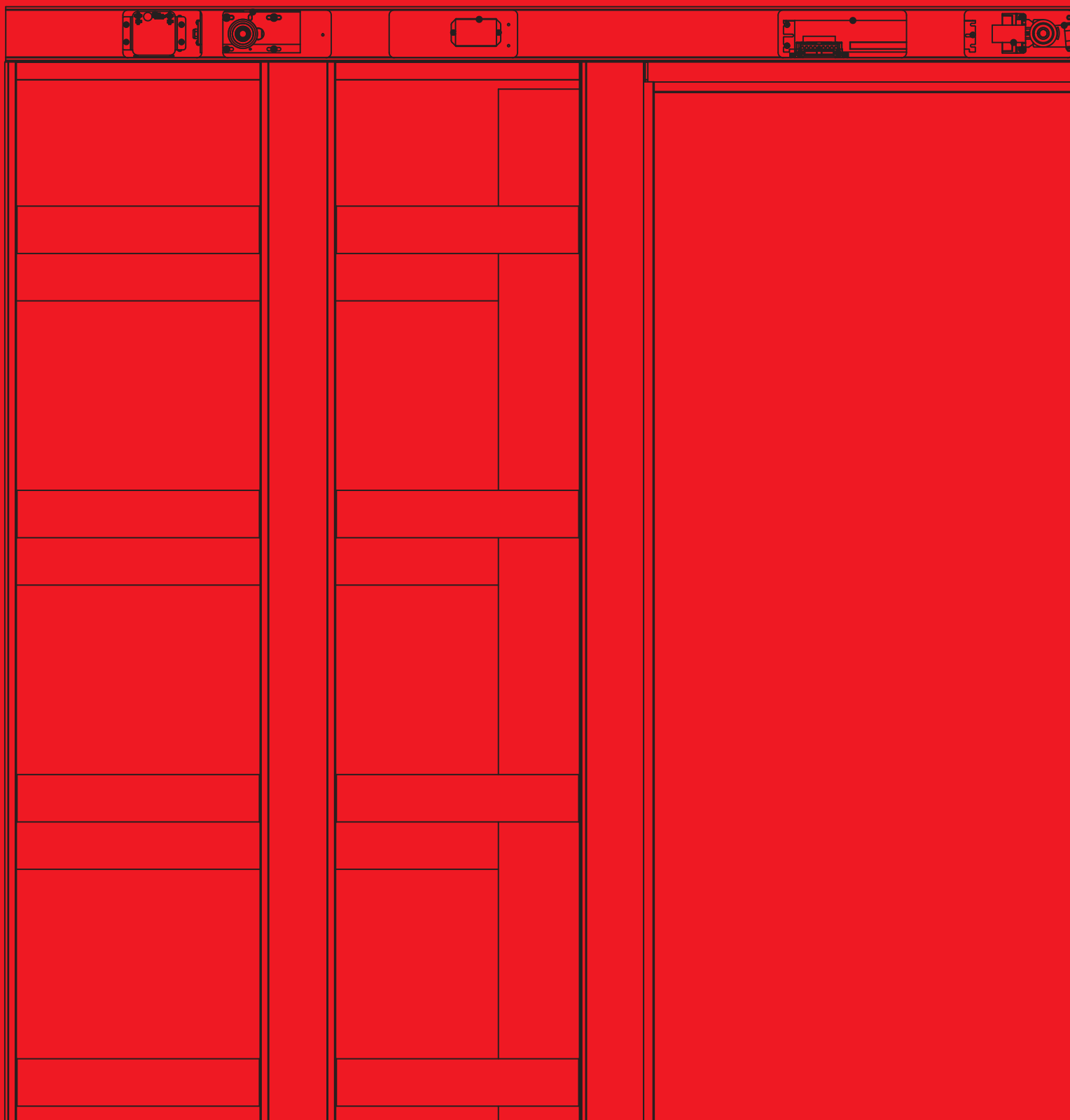
The CL100 ADA Indicator Lock is a disabled access lockset designed with ease of use and longevity of service in mind.

Brass and stainless steel working components ensure reliability. The Indicator Lock is self-latching and utilizes 'fail safe' single action egress functionality and is supplied as a complete set including CL100 Mortise Lock Case, Lever Handles, Stainless Steel Indication Plates and Slide Locking Buttons including Emergency Release.

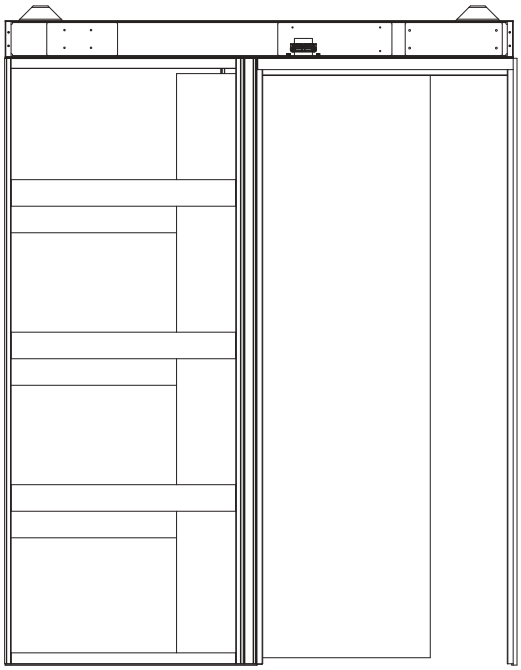


AutoCav

Automatic Units



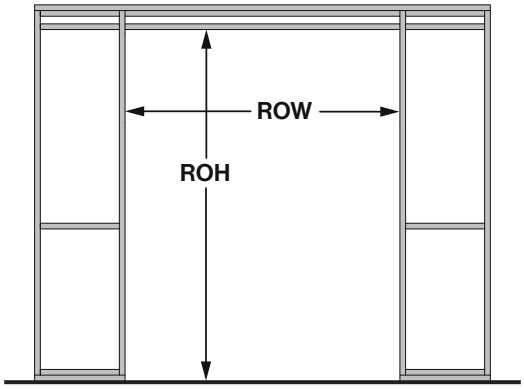
AutoCav®



- Single doors up to 264 lb (120 kg).
- Bi-Parting doors up to 132 lb (60 kg) per door.
- Choose how you want the door to open and close and which switches, sensors and buttons you require.
- WC options available.
- Tested to 1 million cycles – suitable for low, medium and high traffic environments.

Rough Opening

Dimension	Inches
RO Height	Door height + 9-7/8" (251mm)
RO Width - Single	(Door width x2) + 1-3/16" (30mm)
RO Width - Bi-Parting	(Door width x4) + 7/16" (10mm)



Features

Smooth, controlled operation

- Precision automation with adjustable speeds for a consistent, quiet experience.

Built-in safety

- Safety beams and continuous force feedback protect users during operation.

Operates during power outages

- Integrated battery backup allows continued operation when power is lost.

Factory tested

- Pre-wired and tested in the factory before delivery for faster, simpler installation.

Flexible control options

- Compatible with a wide range of sensors and switches.

Options

Incorporate any of the architectural detail options below with the AutoCav® cavity slider to create a specific look or to provide a unique solution to your design requirements.

Configurations



Single

Bi-Parting

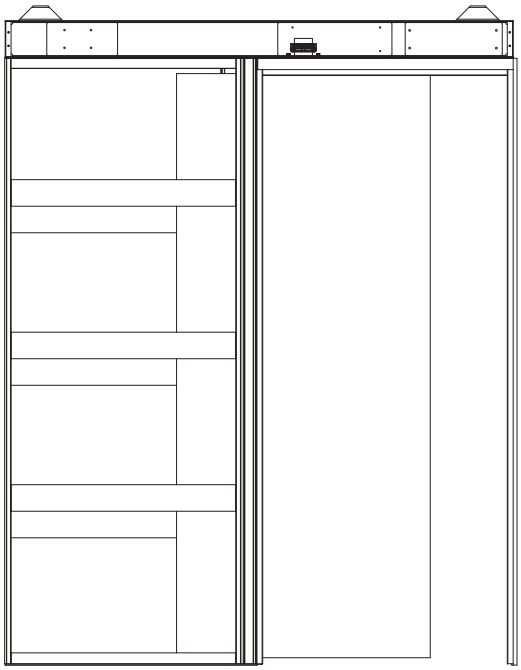
High-performance automated cavity sliding door systems for residential and commercial projects.

The CS AutoCav® range brings smooth, automated operation to cavity sliding doors, designed to meet your project's automation requirements. The CS AutoCav is for both residential and commercial applications, and delivers reliable, hands-free access where it matters most.

From ensuites and wardrobes to accessible bathrooms and commercial environments, AutoCav can be specified to meet your exact sliding door needs.



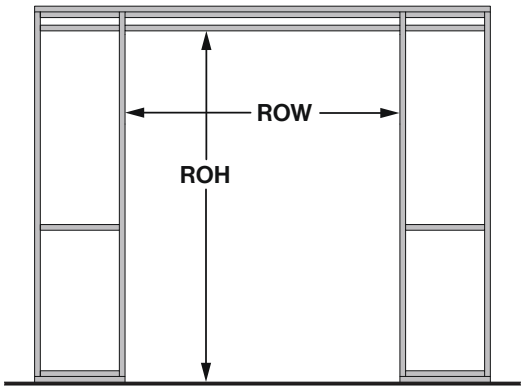
AutoCav® Pro



- Single doors up to 264 lb (120 kg).
- Bi-Parting doors up to 132 lb (60 kg) per door.
- Choose how you want the door to open and close and which switches, sensors and buttons you require.
- WC options available.
- Tested to 1 million cycles – suitable for low, medium and high traffic environments.

Rough Opening

Dimension	Inches
RO Height	Door height + 10-1/4" (260mm)
RO Width - Single	(Door width x2) + 1-3⁄16" (30mm)
RO Width - Bi-Parting	(Door width x4) + 7/16" (10mm)



Features

Smooth, controlled operation

- Precision automation with adjustable speeds for a consistent, quiet experience.

Built-in safety

- Safety beams and continuous force feedback protect users during operation.

Operates during power outages

- Integrated battery backup allows continued operation when power is lost.

Factory tested

- Pre-wired and tested in the factory before delivery for faster, simpler installation.

Flexible control options

- Compatible with a wide range of sensors and switches.

Options

Incorporate any of the architectural detail options below with the AutoCav® cavity slider to create a specific look or to provide a unique solution to your design requirements.

Configurations



Single



Bi-Parting

Our CS AutoCav® Pro is our most advanced fully automated cavity slider system - designed for a range of applications, from commercial and architectural environments to healthcare facilities.

Built with high-quality components, CS AutoCav Pro guarantees reliability and durability. Easy access to the track via access points in the head unit simplify servicing, ensuring a dependable, long-lasting system.



AutoCav® Access Control Options

AutoCav can be configured to suit how the space is used. Doors can be set to open, close, hold open, or operate while locked — depending on the selected configuration.

Wall-Mounted Controls

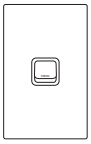
- Push Buttons
- PDL Switches



Hands-Free Access

- Handwave sensors
- Overhead motion sensors



Standard Configurations		Includes
	Handwave Sensor Pack (Stainless Steel Finish)	Handwave (Open cycle)
		Handwave (Open cycle while locked)
	Optional extras	Key switch (Lock and hold open)
		Handwave (Hold Open/ Hold Close)
		Drywire (for external access control)
	Handwave Sensor Pack (White Finish)	Handwave (Open cycle)
		Handwave (Open cycle while locked)
	Optional extras	Key switch (Lock and hold open). S/Steel Finish
		Handwave (Hold Open/ Hold Close)
		Drywire (for external access control)
	PDL Switch Pack	Spring return PDL (Open cycle)
		Double PDL switch (Open cycle and hold open)
	Optional extras	Key switch (Lock and hold open)
		Drywire (for external access control)
	Push Button Pack	Push button (Open cycle)
		Push button (Open while locked)
	Optional extras	Key switch (Lock and hold open)
		Push button (Hold Open/ Hold Close)
		Drywire (for external access control)
	Overhead Sensor Pack	Overhead Sensor (Open cycle)
		Overhead Sensor (Open while locked)
	Optional extras	Key switch (Lock and hold open)
		Drywire (for external access control)

Upgrade to AutoCav Pro

If you require any of the following please get in touch as you will need a CS AutoCav Pro:

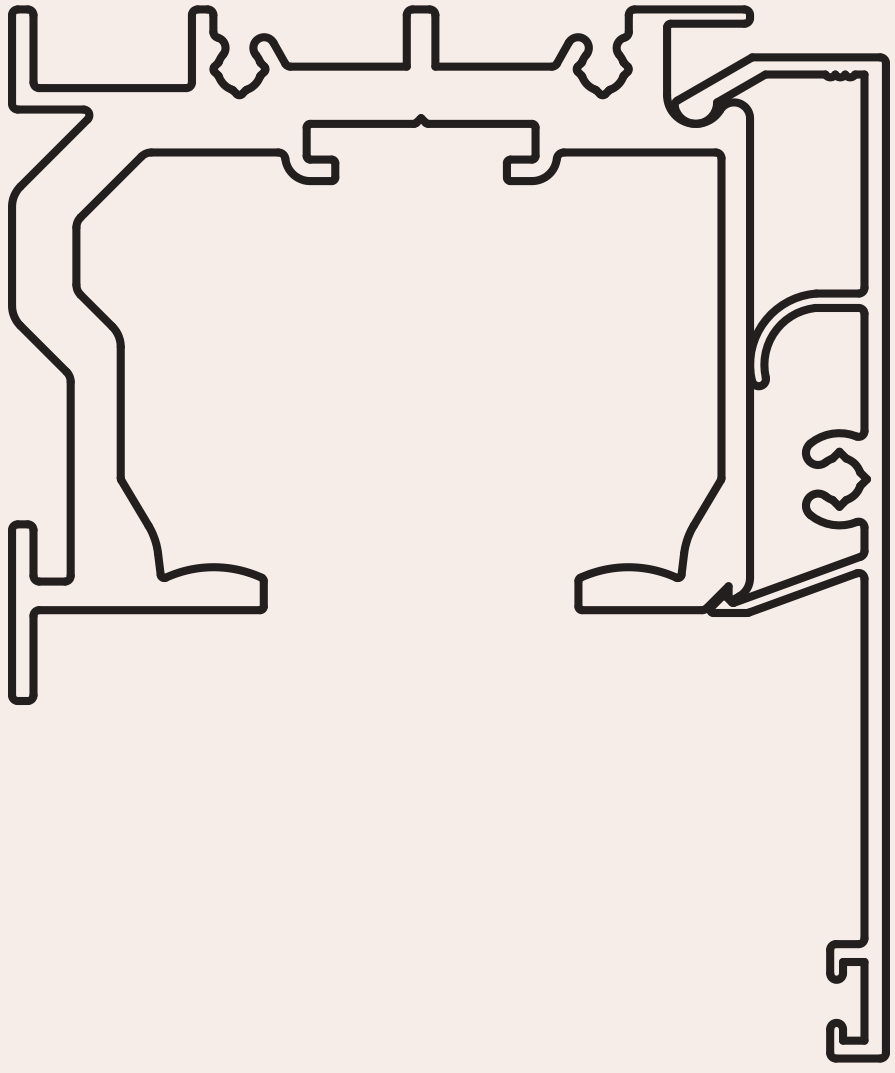
- Piezo Button (LED Indicator)
- Partial Door Open Mode
- Custom Speed
- Side Mount configuration
- Open cycle time longer than 10 seconds
- Door weight over 264 lb (120 kg)

Service & Support

All AutoCav systems are designed for long-term reliability.

- Recommended servicing every ~5000 uses
- Suitable for low, moderate, and high-use environments
- Backed by CS support and expertise
- 5-year warranty (12 months on electrical components).

Product Codes



CS Cavity Slider Pocket Frame

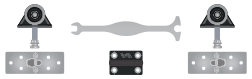
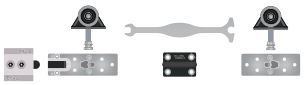
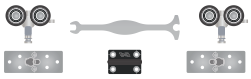
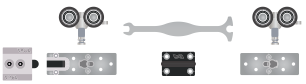
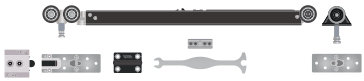
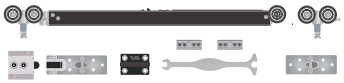
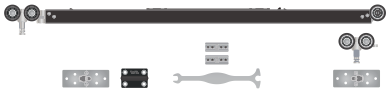
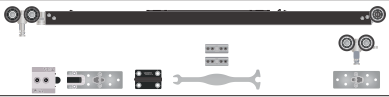
Select Frame, Carriage Pack, and Jamb Kit

Item	Description	Model	Code
	CS Cavity Slider® Pocket Door Frame only	3068 (3'0" x 6'8")	CSS4K3068
		3080 (3'0" x 8'0")	CSS4K3080
		4080 (4'0" x 8'0")	CSS4K4080
	CS Cavity Slider® Ultimate Pocket Door Frame only	2680 (2'6" x 8'0")	CSU6K2680
		2880 (2'8" x 8'0")	CSU6K2880
		3080 (3'0" x 8'0")	CSU6K3080
		4080 (4'0" x 8'0")	CSU6K4080
		3090 (3'0" x 9'0")	CSU6K3090
		4090 (4'0 x 9'0")	CSU6K4090
		30100 (3'0" x 10'0")	CSU6K30100
		40100 (4'0" x 10'0")	CSU6K40100
		50100 (5'0" x 10'0")	CSU6K50100

Item	Description	Jamb Size	Door Thickness	Code
	CS Cavity Slider® Pocket Door Jamb Kit 3'0" x 8'0"	4-9/16"	1-3/8"	JK4SW3080-138-4916
			1-3/4"	JK4SW3080-134-4916
		4-7/8"	1-3/8"	JK4SW3080-138-478
			1-3/4"	JK4SW3080-134-478
	CS Cavity Slider® Pocket Door Jamb Kit 4'0" x 8'0"	4-9/16"	1-3/4"	JK4SW4080-134-4916
		4-7/8"	1-3/4"	JK4SW4080-134-478
	CS Cavity Slider® Ultimate Pocket Door Jamb Kit 3'0" x 8'0"	6-9/16"	1-3/8"	JK6UW3080-138-6916
			1-3/4"	JK6UW3080-134-6916
		6-7/8"	1-3/8"	JK6UW3080-138-678
			1-3/4"	JK6UW3080-134-678
	CS Cavity Slider® Ultimate Pocket Door Jamb Kit 4'0" x 8'0"	6-9/16"	1-3/4"	JK6UW4080-134-6916
		6-7/8"	1-3/4"	JK6UW4080-134-678

CS Cavity Slider Pocket Frame

Select Frame, Carriage Pack, and Jamb Kit

Item	Description	Code
	M6 (200 lb) with no track stops	DKM0601
	M6 (200 lb) with 1 track stop	DKM0611
	M8 (500 lb) with no track stops	DKM0801
	M8 (500 lb) with 1 track stop	DKM0811
	SofStop Single Action (0-200 lb) with no stops	DKS0501
	SofStop Single Action (0-200 lb) with 1 stop	DKS0511
	SofStop Double Action (0-200 lb) with no stops	DKS0701
	SofStop Double Action (0-200 lb) with 1 stop	DKS0711
	SofStop HD Double Action (200-350 lb) with no stops	DKS0801
	SofStop HD Double Action (200-350 lb) with 1 stop	DKS0811

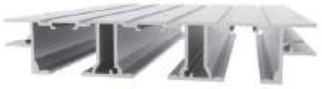
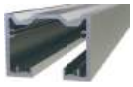
CS Track Systems

Tracks are available in popular pre-cut lengths or can be cut to custom lengths between 6 and 24 ft (to the nearest foot). A per foot rate applies to custom lengths, which includes cutting fee.

Item	Description	Length	Code
	CS TopMountTrack - Single Clear Anodized	6 ft	CT6-NA
		8 ft	CT8-NA
		12 ft	CT12-NA
		24 ft	CT24-NA
		Custom	CTNSS-NA
	CS TopMountTrack - Single Black Anodized	6 ft	CT6-BA
		8 ft	CT8-BA
		12 ft	CT12-BA
		Custom	CTNSS-BA
	CS TopMountTrack - Single Fascia Clear Anodized Suits 1-3/8" or 1-3/4" door	6 ft	FNA-6
		8 ft	FNA-8
		12 ft	FNA-12
		24 ft	FNA-24
		Custom	FNA-NSS
	CS TopMountTrack - Single Fascia Bronze Anodized Suits 1-3/8" or 1-3/4" door	6 ft	FBA-6
		8 ft	FBA-8
		12 ft	FBA-12
		24 ft	FBA-24
		Custom	FBA-NSS
	CS TopMountTrack - Single End Cap (x1) - Fascia One Side	Clear Anodized	ZK00427
	CS TopMountTrack - Single End Cap (x1) - Fascia One Side	Bronze Anodized	ZK00430
	CS TopMountTrack - Single End Cap (x1) - Fascia Both Sides	Clear Anodized	ZK00428
	CS TopMountTrack - Single End Cap (x1) - Fascia Both Sides	Bronze Anodized	ZK00429
	CS TopMountTrack - Double 1-3/8" door thickness	6 ft	TSTM2-138-6
		8 ft	TSTM2-138-8
		12 ft	TSTM2-138-12
		24 ft	TSTM2-138-24
		Custom	TSTM2-138-NSS
	CS TopMountTrack - Double 1-3/4" door thickness	6 ft	TSTM2-134-6
		8 ft	TSTM2-134-8
		12 ft	TSTM2-134-12
		24 ft	TSTM2-134-24
		Custom	TSTM2-134-NSS
	CS TopMountTrack - Triple 1-3/8" door thickness	6 ft	TSTM3-138-6
		8 ft	TSTM3-138-8
		12 ft	TSTM3-138-12
		24 ft	TSTM3-138-24
		Custom	TSTM3-138-NSS
	CS TopMountTrack - Triple 1-3/4" door thickness	6 ft	TSTM3-134-6
		8 ft	TSTM3-134-8
		12 ft	TSTM3-134-12
		24 ft	TSTM3-134-24
		Custom	TSTM3-134-NSS

CS Track Systems

Tracks are available in popular pre-cut lengths or can be cut to custom lengths between 6 and 24ft (to the nearest foot). A per foot rate applies to custom lengths, which includes cutting fee.

Item	Description	Length	Code
	CS FH-CeilingMountTrack - Single	6 ft	TSFH1-6
		8 ft	TSFH1-8
		12 ft	TSFH1-12
		24 ft	TSFH1-24
		Custom	TSFH1-NSS
	CS FH-CeilingMountTrack - Double 1-3/8" door thickness	6 ft	TSFH2-138-6
		8 ft	TSFH2-138-8
		12 ft	TSFH2-138-12
		24 ft	TSFH2-138-24
		Custom	TSFH2-138-NSS
	CS FH-CeilingMountTrack - Double 1-3/4" door thickness	6 ft	TSFH2-134-6
		8 ft	TSFH2-134-8
		12 ft	TSFH2-134-12
		24 ft	TSFH2-134-24
		Custom	TSFH2-134-NSS
	CS FH-CeilingMountTrack - Triple 1-3/8" door thickness	6 ft	TSFH3-138-6
		8 ft	TSFH3-138-8
		12 ft	TSFH3-138-12
		24 ft	TSFH3-138-24
		Custom	TSFH3-138-NSS
	CS FH-CeilingMountTrack - Triple 1-3/4" door thickness	6 ft	TSFH3-134-6
		8 ft	TSFH3-134-8
		12 ft	TSFH3-134-12
		24 ft	TSFH3-134-24
		Custom	TSFH3-134-NSS
	CS HeavyDutyTrack - Single	Custom	TSHDT1NA0NSS
	CS Frameless Glass Clamp 3/8" glass thickness	2 ft	FGCTM1NA0020-38
		3 ft	FGCTM1NA0030-38
		4 ft	FGCTM1NA0040-38
		5 ft	FGCTM1NA0050-38
		6 ft	FGCTM1NA0060-38
	CS Frameless Glass Clamp 1/2" glass thickness	2 ft	FGCTM1NA0020-12
		3 ft	FGCTM1NA0030-12
		4 ft	FGCTM1NA0040-12
		5 ft	FGCTM1NA0050-12
		6 ft	FGCTM1NA0060-12
Cut down charge for CS Frameless Glass Clamp			
	CS Frameless Glass U-Guide Suits 3/8" & 1/2" glass		FGUG

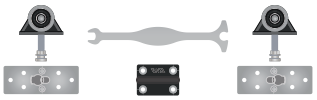
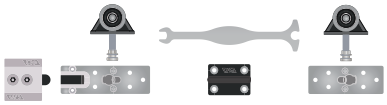
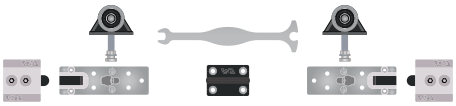
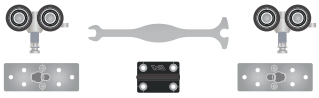
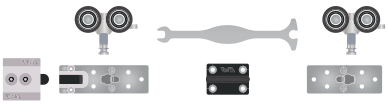
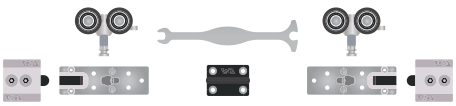
CS Barn Track Systems

Item	Description	Length	Code
	CS WallMount Track Kit (including fascia and end caps) Suits 1-3/8" to 1-3/4" door thickness Natural (Clear) Anodized	6 ft	TSWMNA-6
		8 ft	TSWMNA-8
		12 ft	TSWMNA-12
		24 ft	TSWMNA-24
		Custom	TSWMNA-NSS
	CS WallMount Track Kit (including fascia and end caps) Suits 1-3/8" to 1-3/4" door thickness Bronze Anodized	6 ft	TSWMBA-6
		8 ft	TSWMBA-8
		12 ft	TSWMBA-12
		24 ft	TSWMBA-24
		Custom	TSWMBA-NSS
	CS WallMount Track (Carriage Section only)	Custom	ZA00244
	CS SideMount Track Kit (including fascia and end caps) Suits 1-3/8" to 1-3/4" door thickness Natural (Clear) Anodized	6 ft	TSCTSMNA-6
		8 ft	TSCTSMNA-8
		12 ft	TSCTSMNA-12
		24 ft	TSCTSMNA-24
		Custom	TSCTSMNA-NSS
	CS SideMount Track Kit (including fascia and end caps) Suits 1-3/8" to 1-3/4" door thickness Bronze Anodized	6 ft	TSCTSMBA-6
		8 ft	TSCTSMBA-8
		12 ft	TSCTSMBA-12
		24 ft	TSCTSMBA-24
		Custom	TSCTSMBA-NSS
	CS SideMount Track (Carriage Section only)	Custom	ZA00351
	Barn Door Track Pack (Includes track, fixing bracket and screw pack) Narrow	6 ft	TSBS1830N
		7 ft	TSBS2135N
		8 ft	TSBS2440N
		9 ft	TSBS2745N
		10 ft	TSBS3050N
		12 ft	TSBS3660N
	Barn Door Track Pack (Includes track, fixing bracket and screw pack) Wide	6 ft	TSBS1830W
		7 ft	TSBS2135W
		8 ft	TSBS2440W
		9 ft	TSBS2745W
		10 ft	TSBS3050W
		12 ft	TSBS3660W
		13 ft	TSBS3962W
		14 ft	TSBS4267W
		15 ft	TSBS4572W
		16 ft	TSBS4877W
		17 ft	TSBS5182W
		18 ft	TSBS5486W
		19 ft	TSBS5791W

Carriage Packs

Suitable for use with:

- CS Cavity Slider®
- CS TopMountTrack - Single/Double/Triple
- CS FH-CeilingMountTrack - Single/Double/Triple
- CS WallMountTrack

Item	Description	Code
	M6 (200 lb) with no track stops	DKM0601
	M6 (200 lb) with 1 track stop	DKM0611
	M6 (200 lb) with 2 track stops	DKM0621
	M8 (500 lb) with no track stops	DKM0801
	M8 (500 lb) with 1 track stop	DKM0811
	M8 (500 lb) with 2 track stops	DKM0821

Suitable for use with:

- CS Barn Door Track

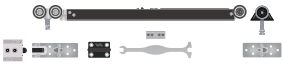
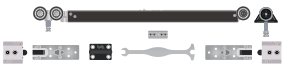
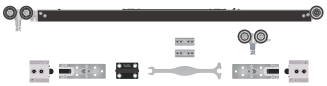
Item	Description	Code
	CS Barn Door Hangers & Stops Pack	TSBS001
	SofStop (264 lb) Single Pack for Barn Door Track	TSBS100

For double soft close and soft open, two (2) Barn Door Track SofStop Packs are required. The Minimum Door Width for the use of SofStop is 24".

Carriage Packs

Suitable for use with:

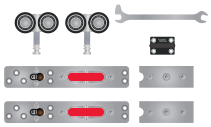
- CS Cavity Slider®
- CS TopMountTrack - Single
- CS FH-CeilingMountTrack
- CS WallMountTrack

Item	Description	Code
	SofStop Single Action (0-200 lb) with no stops	DKS0501
	SofStop Single Action (0-200 lb) with 1 stop	DKS0511
	SofStop Single Action (0-200 lb) with 2 stops	DKS0521
	SofStop Double Action (0-200 lb) with no stops	DKS0701
	SofStop Double Action (0-200 lb) with 1 stop	DKS0711
	SofStop Double Action (0-200 lb) with 2 stops	DKS0721
	SofStop HD Double Action (200-350 lb) with no stops	DKS0801
	SofStop HD Double Action (200-350 lb) with 1 stop	DKS0811
	SofStop HD Double Action (200-350 lb) with 2 stops	DKS0821

Carriage Packs

Suitable for use with:

- CS HeavyDutyTrack

Item	Description	Code
	M10 (1100 lb) with no track stops	DKM1000
	M10 (1100 lb) with 1 track stop	DKM1010
	M10 (1100 lb) with 2 track stops	DKM1020

Track Kits

Track Combo Kits include the track and carriage pack required for your selected sliding door application.

CS TopMountTrack - Single

Item	Description	Carriage	Code
	6' TopMountTrack - Single Track Kit Includes Track and Carriage Pack	200 lb (M6)	KCT6-M611
		Twin SofStop	KCT6-S711
	8' TopMountTrack - Single Track Kit Includes Track and Carriage Pack	200 lb (M6)	KCT8-M611
		Twin SofStop	KCT8-S711

CS TopMountTrack - Double (Bypass)

Item	Description	Door Width	Color	Carriage	Code
 1-3/8" Door Natural Fascia	6' TopMountTrack - Double Track Kit Includes Track, Fascia, and 2x Carriage Packs	1-3/8"	Natural	200 lb (M6)	KTM2N6-M621-138
				Twin SofStop	KTM2N6-S701-138
			Bronze	200 lb (M6)	KTM2B6-M621-138
				Twin SofStop	KTM2B6-S701-138
 1-3/8" Door Bronze Fascia		1-3/4"	Natural	200 lb (M6)	KTM2N6-M621-134
				Twin SofStop	KTM2N6-S701-134
			Bronze	200 lb (M6)	KTM2B6-M621-134
				Twin SofStop	KTM2B6-S701-134
 1-3/4" Door Natural Fascia	8' TopMountTrack - Double Track Kit Includes Track, Fascia, and 2x Carriage Packs	1-3/8"	Natural	200 lb (M6)	KTM2N8-M621-138
				Twin SofStop	KTM2N8-S701-138
			Bronze	200 lb (M6)	KTM2B8-M621-138
				Twin SofStop	KTM2B8-S701-138
 1-3/4" Door Bronze Fascia		1-3/4"	Natural	200 lb (M6)	KTM2N8-M621-134
				Twin SofStop	KTM2N8-S701-134
			Bronze	200 lb (M6)	KTM2B8-M621-134
				Twin SofStop	KTM2B8-S701-134



Track Kit packaging

Track Kits

Track Combo Kits include the track and carriage pack required for your selected sliding door application.

CS FH-CeilingMountTrack

Item	Description	Carriage	Code
	6' FH-CeilingMountTrack Combo Kit Includes Track and Carriage Pack	200 lb (M6)	KFH6-M621
		Twin SofStop	KFH6-S721
	8' FH-CeilingMountTrack Combo Kit Includes Track and Carriage Pack	200 lb (M6)	KFH8-M621
		Twin SofStop	KFH8-S721

CS SideMountTrack (Contemporary Barn Door Track)

Item	Description	Color	Carriage	Code
 Natural Anodized	6' SideMountTrack Combo Kit Includes Track, Fascia, and Carriage Pack	Natural	200 lb (M6)	KSMN6-M621
			Twin SofStop	KSMN6-S721
		Bronze	200 lb (M6)	KSMB6-M621
			Twin SofStop	KSMB6-S721
 Bronze Anodized	8' SideMountTrack Combo Kit Includes Track, Fascia, and Carriage Pack	Natural	200 lb (M6)	KSMN8-M621
			Twin SofStop	KSMN8-S721
		Bronze	200 lb (M6)	KSMB8-M621
			Twin SofStop	KSMB8-S721



Track Kit packaging

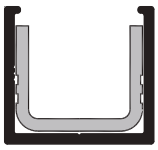
Collection Packs

Suitable for use with:

- CS TopMountTrack - Double/Triple
- CS FH-CeilingMountTrack - Double/Triple

Item	Description	Code
	2 Door M6 (200 lb) 13/8" Collection Pack	DKO6201
	2 Door M6 (200 lb) 13/4" Collection Pack	DKO6221
	3 Door M6 (200 lb) 13/8" Collection Pack	DKO6301
	3 Door M6 (200 lb) 13/4" Collection Pack	DKO6321
	2 Door M8 (500 lb) 13/8" Collection Pack	DKO8201
	2 Door M8 (500 lb) 13/4" Collection Pack	DKO8221
	3 Door M8 (500 lb) 13/8" Collection Pack	DKO8301
	3 Door M8 (500 lb) 13/4" Collection Pack	DKO8321

Floor Channel & Bearing Guide System

Item	Description	Length	Code
	Single Stainless Steel Ball Bearing Roller Guide		ZK00384
	Double Stainless Steel Ball Bearing Roller Guide		ZK00385
	Aluminum bronze anodized floor channel with PVC insert	6 ft	ZK00386
		8 ft	ZK00387
		12 ft	ZK00388
		24 ft	ZK00389

Components

Item	Description (Parts sold individually)	Code
	M6 Carriage (200 lb per pair)	ZK00396
	M8 Carriage (500 lb per pair)	ZK00344
	M6/M8 Mounting Plate	ZK00095
	M6/M8 Mounting Plate with Stop	ZK00096
	Track Stop	ZK00377
	M6/M8 Adjusting Wrench	ZM00008
	Extra Long M6 Hanger Pin (2-3/8”or 60 mm)	ZK00135
	Extra Long M8 Hanger Pin (2-3/8”or 60 mm)	ZK00138
	Joining Pin (For use with the Cavity Slider Pocket Frame, TopMountTrack Double/Triple, HeavyDutyTrack, and FH-CeilingMountTrack)	ZK00305
	Joining Pin (For use with TopMountTrack - Single, CS WallMountTrack, and CS SideMountTrack)	ZK00439
	Extra Tall 2” (50 mm) T-Guide Kit	ZK00067
	Black Plastic T-Guide 1” (25 mm) Kit	ZK00069
	T-Guide Base (CS Cavity Slider Pocket Frame)	ZK00322
	Door Guide T 1-3/16” (30 mm) (CS Cavity Slider Pocket Frame)	ZK00328
	Door Guide T 2” (50 mm) (CS Cavity Slider Pocket Frame)	ZK00331
	SofStop Activator	ZK00327
	SofStop Dual Action Mechanism - 0-200 lb	ZK00505
	SofStop HD Dual Action Mechanism - 200-350 lb	ZK00506

Slat Kits

Item	Description	Code
	Slat Kit 3068 (Includes 2 slats, screws and slat joiners)	CSSK3000
	Slat Kit 3080 (Includes 2 slats, screws and slat joiners)	CSSK3000HD
	Slat Kit 4080 (Includes 2 slats, screws and slat joiners)	CSSK4000
	Slat Kit 50100 (Includes 2 slats, screws and slat joiners)	CSSK5000

Additional Components

M10 (1100lb) Components

Item	Description (Parts sold individually)	Code
	M10 Carriage (1100 lb per pair)	ZK00128
	M10 Mounting Plate	ZK00129
	M10 Mounting Plate with Stop	ZK00130
	M10 Track Stop Aluminum	ZK00308
	M10 Adjusting Wrench	ZM00009

Stainless Steel Components

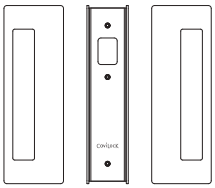
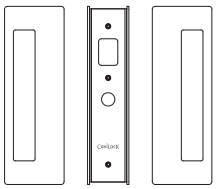
M8 (500lb) Components

Item	Description	Code
	M8 Carriage Stainless Steel (500 lb per pair)	ZK00381
	M8 Mounting Plate - Stainless Steel	ZK00112
	M8 Mounting Plate with Stop - Stainless Steel	ZK00113
	M8 Track Stop Aluminum	ZK00377

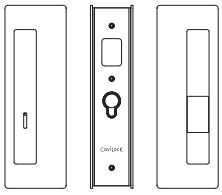
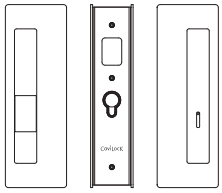
M10 (1100lb) Components

Item	Description	Code
	M10 Carriage Stainless Steel (1100 lb per pair)	ZK00145
	M10 Mounting Plate - Stainless Steel	ZK00147
	M10 Mounting Plate with Track Stop - Stainless Steel	ZK00148

CL400 Magnetic Passage

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Blank/Blank (Non-Latching)		Bright Chrome	CL400A0025	CL400A0026
		Satin Chrome	CL400A0125	CL400A0126
		ORB	CL400A0225	CL400A0226
		Satin Nickel	CL400A0325	CL400A0326
		Matte Black	CL400A0425	CL400A0426
Blank/Blank (Magnetic Latching)		Bright Chrome	CL400A0028	CL400A0029
		Satin Chrome	CL400A0128	CL400A0129
		ORB	CL400A0228	CL400A0229
		Satin Nickel	CL400A0328	CL400A0329
		Matte Black	CL400A0428	CL400A0429

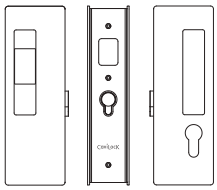
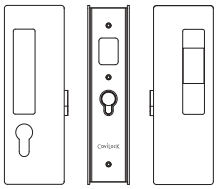
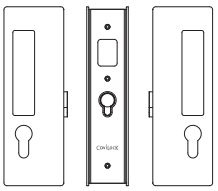
CL400 Magnetic Privacy

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
LH Emerg/Snib RH		Bright Chrome	CL400B0028	CL400B0033
		Satin Chrome	CL400B0128	CL400B0133
		ORB	CL400B0228	CL400B0233
		Satin Nickel	CL400B0328	CL400B0333
		Matte Black	CL400B0428	CL400B0433
LH Snib/Emerg RH		Bright Chrome	CL400B0029	CL400B0034
		Satin Chrome	CL400B0129	CL400B0134
		ORB	CL400B0229	CL400B0234
		Satin Nickel	CL400B0329	CL400B0334
		Matte Black	CL400B0429	CL400B0434

Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

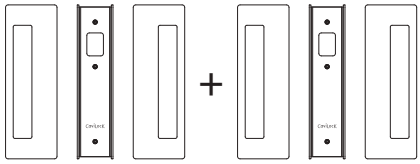
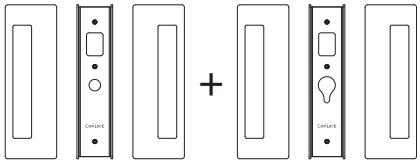
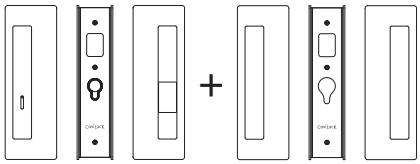
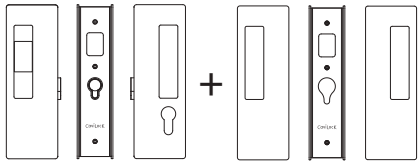
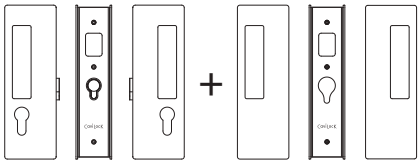
CL400 Magnetic Key Locking (Handed)

Function	Finish	Door Thickness	
		1-3/8”	1-3/4”
LH Snib/Key RH 	Bright Chrome	CL400C0027	CL400C0037
	Satin Chrome	CL400C0127	CL400C0137
	ORB	CL400C0227	CL400C0237
	Satin Nickel	CL400C0327	CL400C0337
	Matte Black	CL400C0427	CL400C0437
LH Key/Snib RH 	Bright Chrome	CL400C0028	CL400C0038
	Satin Chrome	CL400C0128	CL400C0138
	ORB	CL400C0228	CL400C0238
	Satin Nickel	CL400C0328	CL400C0338
	Matte Black	CL400C0428	CL400C0438
Key/Key 	Bright Chrome	CL400C0029	CL400C0039
	Satin Chrome	CL400C0129	CL400C0139
	ORB	CL400C0229	CL400C0239
	Satin Nickel	CL400C0329	CL400C0339
	Matte Black	CL400C0429	CL400C0439

Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

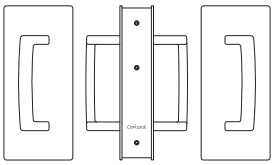
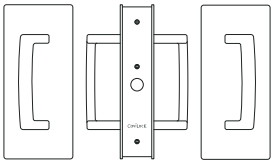
CL400 Magnetic Bi-Parting

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Passage (Non Magnetic, non-latching)		Bright Chrome	CL400D0025	CL400D0026
		Satin Chrome	CL400D0125	CL400D0126
		ORB	CL400D0225	CL400D0226
		Satin Nickel	CL400D0325	CL400D0326
		Matte Black	CL400D0425	CL400D0426
Passage (Magnetic latching)		Bright Chrome	CL400D0028	CL400D0029
		Satin Chrome	CL400D0128	CL400D0129
		ORB	CL400D0228	CL400D0229
		Satin Nickel	CL400D0328	CL400D0329
		Matte Black	CL400D0428	CL400D0429
Privacy Emerg/Snib		Bright Chrome	CL400D0038	CL400D0043
		Satin Chrome	CL400D0138	CL400D0143
		ORB	CL400D0238	CL400D0243
		Satin Nickel	CL400D0338	CL400D0343
		Matte Black	CL400D0438	CL400D0443
Snib/Key		Bright Chrome	CL400D0052	CL400D0062
		Satin Chrome	CL400D0152	CL400D0162
		ORB	CL400D0252	CL400D0262
		Satin Nickel	CL400D0352	CL400D0362
		Matte Black	CL400D0452	CL400D0462
Key/Key		Bright Chrome	CL400D0055	CL400D0065
		Satin Chrome	CL400D0155	CL400D0165
		ORB	CL400D0255	CL400D0265
		Satin Nickel	CL400D0355	CL400D0365
		Matte Black	CL400D0455	CL400D0465

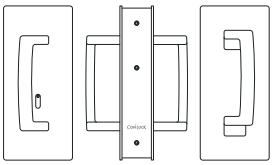
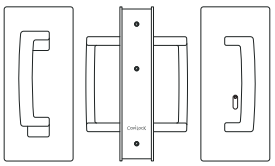
Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

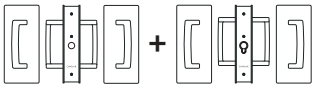
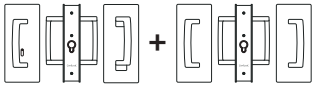
CL400 ADA Magnetic Passage

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Blank/Blank (Non-latching) Non-magnetic		Bright Chrome	CL406A0025	CL406A0026
		Satin Chrome	CL406A0125	CL406A0126
		ORB	CL406A0225	CL406A0226
		Satin Nickel	CL406A0325	CL406A0326
Blank/Blank (Magnetic latching)		Bright Chrome	CL406A0028	CL406A0029
		Satin Chrome	CL406A0128	CL406A0129
		ORB	CL406A0228	CL406A0229
		Satin Nickel	CL406A0328	CL406A0329

CL400 ADA Magnetic Privacy (Handed)

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
LH Emerg/Snib RH		Bright Chrome	CL406B0028	CL406B0033
		Satin Chrome	CL406B0128	CL406B0133
		ORB	CL406B0228	CL406B0233
		Satin Nickel	CL406B0328	CL406B0333
LH Snib/Emerg RH		Bright Chrome	CL406B0029	CL406B0034
		Satin Chrome	CL406B0129	CL406B0134
		ORB	CL406B0229	CL406B0234
		Satin Nickel	CL406B0329	CL406B0334

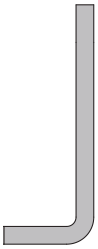
CL400 ADA Magnetic Bi-Parting

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Passage (Magnetic latching)		Bright Chrome	CL406D0028	CL406D0029
		Satin Chrome	CL406D0128	CL406D0129
		ORB	CL406D0228	CL406D0229
		Satin Nickel	CL406D0328	CL406D0329
Privacy Emergency/Snib		Bright Chrome	CL406D0038	CL406D0043
		Satin Chrome	CL406D0138	CL406D0143
		ORB	CL406D0238	CL406D0243
		Satin Nickel	CL406D0338	CL406D0343

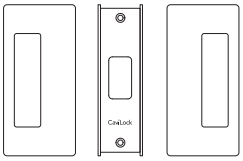
Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

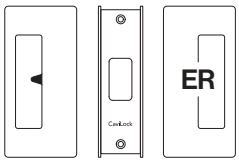
CS BarnDoorStrike

Description		Finish	Code
CS BarnDoorStrike		Bright Chrome	CL400SA0025
		Satin Chrome	CL400SA0125
		ORB	CL400SA0225
		Satin Nickel	CL400SA0325
		Matte Black	CL400SA0425
		Paint Primed White	CL400SA0725
Right Angle Bracket		Bright Chrome	CL400BA0025
		Satin Chrome	CL400BA0125
		ORB	CL400BA0225
		Satin Nickel	CL400BA0325
		Matte Black	CL400BA0425
		Paint Primed White	CL400BA0725

CL200 Range Passage

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Blank/Blank		Bright Chrome	CL205A0000	CL205A0015
		Satin Chrome	CL205A0001	CL205A0016
		ORB	CL205A0002	CL205A0017
		Satin Nickel	CL205A0003	CL205A0018
		Matte Black	CL205A0006	CL205A0021

CL200 Range Privacy (Not Handed)

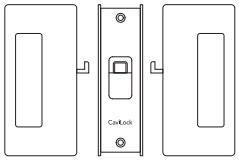
Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Snib/Emergency		Bright Chrome	CL205D0000	CL205D0030
		Satin Chrome	CL205D0003	CL205D0033
		ORB	CL205D0006	CL205D0036
		Satin Nickel	CL205D0009	CL205D0039
		Matte Black	CL205D0018	CL205D0048

Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

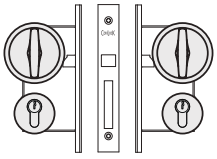
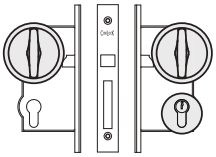
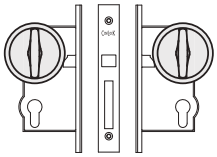
Refer to handing/selection procedure on page 121.

CL200 Bi-Parting Mate (to latch with Privacy)

Bi-Parting handles are ordered as two separate items. Choose a privacy handle then add a Bi-Parting mate with striker.
For Bi-Parting Passage handles, order 2x single passage handles.

Function		Finish	Door Thickness	
			1-3/8”	1-3/4”
Bi-Parting Mate Blank/Blank (with latching face plate)		Bright Chrome	CL205C0000	CL205C0015
		Satin Chrome	CL205C0001	CL205C0016
		ORB	CL205C0002	CL205C0017
		Satin Nickel	CL205C0003	CL205C0018
		Matte Black	CL205C0006	CL205C0021

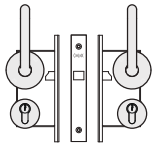
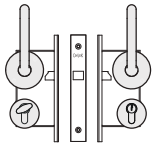
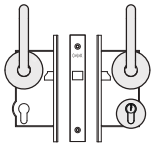
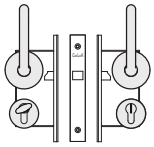
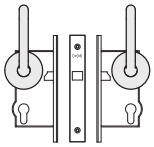
CL100 FlushTurn

Function		Finish	Code
Key/Key (not handed)		Satin Chrome	CL100A1070
Key One Side (not handed)		Satin Chrome	CL100A1006
FlushTurn Only		Satin Chrome	CL100A9004

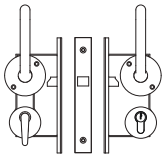
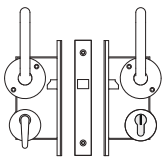
Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

CL100 Lever

Function		Finish	Code
Key/Key (not handed)		Satin Chrome	CL100A7054
Key/Turn (not handed)		Satin Chrome	CL100A7058
Key One Side (not handed)		Satin Chrome	CL100A7056
Turn/Emergency (not handed)		Satin Chrome	CL100A7014
Lever Only		Satin Chrome	CL100B5002

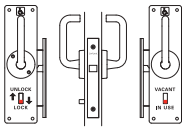
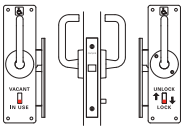
CL100 ADA Lever

Function		Finish	Code
Turn / Key (not handed)		Satin Chrome	CL100A7018
Turn / Emergency (not handed)		Satin Chrome	CL100A7020

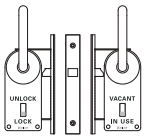
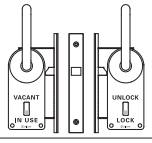
Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

CL100 ADA LaviLock

Function		Finish	Code
Left Hand		Satin Chrome	CL100B3010
Right Hand		Satin Chrome	CL100B3008

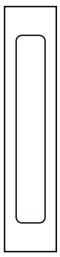
CL100 ADA Indicator Lock

Function		Finish	Code
Left Hand		Satin Chrome	CL100B3016
Right Hand		Satin Chrome	CL100B3015

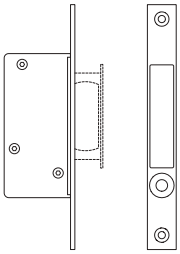
Pricing covers popular SKUs. For other finishes, door thicknesses or configurations, inquire for pricing and availability.

Refer to handing/selection procedure on page 121.

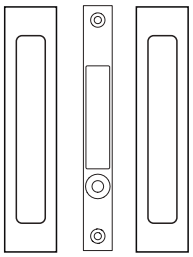
Halliday + Baillie 660 7” Flush Pull

Function		Finish	Code
Halliday + Baillie 660 Flush Pull		Satin Nickel	CL800A4320
		Matte Black	CL800A4321
		ORB	CL800A4322
		Bright Chrome	CL800A4323
		Satin Brass	CL800A4324
		Satin Chrome	CL800A4325

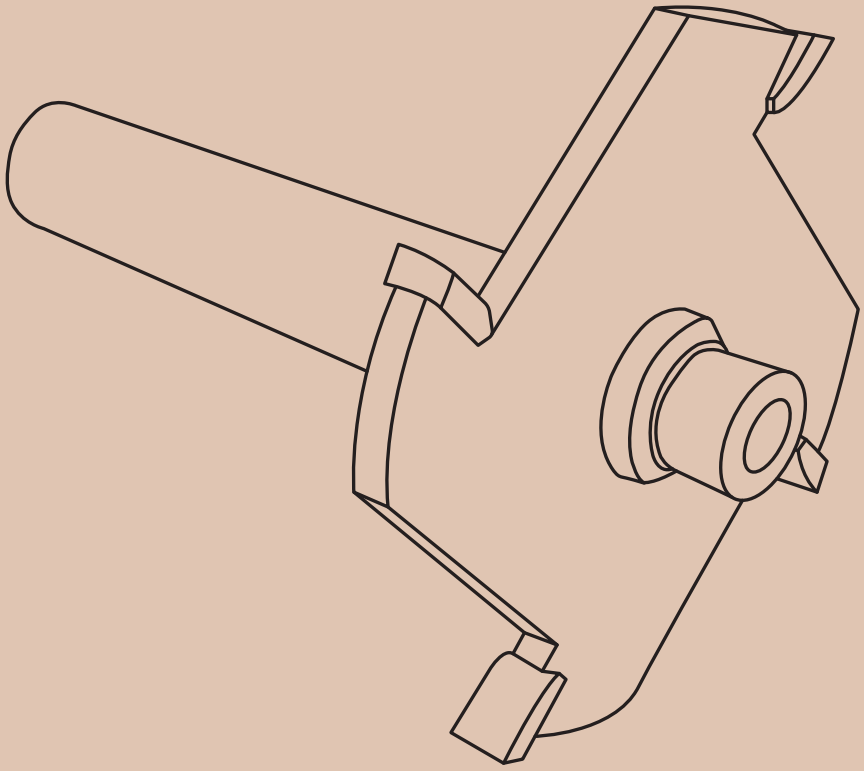
Halliday + Baillie 680 Pocket Door Edge Pull

Function		Finish	Code
Halliday + Baillie 680 Pocket Door Edge Pull		Satin Nickel	CL800A4330
		Matte Black	CL800A4331
		ORB	CL800A4332
		Bright Chrome	CL800A4333
		Satin Brass	CL800A4334
		Satin Chrome	CL800A4335

Halliday + Baillie 620 Flush Pull Passage Set

Function		Finish	Code
Halliday + Baillie 620 Flush Pull Passage Set Includes: 2 x HB660 7” Flush Pull 1 x HB680 Pocket Door Edge Pull		Satin Nickel	CL800A4340
		Matte Black	CL800A4341
		ORB	CL800A4342
		Bright Chrome	CL800A4343
		Satin Brass	CL800A4344
		Satin Chrome	CL800A4345

Displays and Jigs



Cavity Sliders Sample Options



CL400 ADA Magnetic + CL400 Magnetic + CL200 Counter Top Display

CLDISPLAY101

Features:

- Mobile mechanical display
- CL400 ADA Privacy + CL400 Privacy + CL200 Privacy function

Dimensions	18" x 12"
Net Price	$300



CL400 Magnetic + CL200 Counter Top Display

CLDISPLAY102

Features:

- Mobile mechanical display
- CL400 Privacy + CL200 Privacy function

Dimensions	18" x 12"
Net Price	$200



CS Cavity Slider™ Pocket Frame

CSSKDISPLAY

Features:

- Full aluminum structure
- Finishing jambs on one side
- Supplied wth M6/M8 carriage and mounting plate
- 2x4 Frame model version

Dimensions	2' x 2'6"
Net Price	$70

Cavity Sliders Sample Options



CL100 ADA Lever Counter Top Display

CLDISPLAY03

Features:

- Mobile mechanical display
- ADA Turn / Key

Dimensions	5” x 14”
Net Price	$100



Presentation Kit

ZG00384

Kit Contents:

- Specification Guide
- Mini Pocket Frame

Track Samples:

- TopMountTrack - Double 1-3/8”
- FH-CeilingMountTrack
- TopMountTrack - Single
- SideMountTrack with Fascia

Standard Components:

- M6 Carriage (200 lb per pair)
- M8 Carriage (500 lb per pair)
- Mount Plate
- Mount Plate with Stop
- Track Stop
- Wrench

Dimensions	16.5” x 14.5” x 6”
Net Price	$120



4x4 CS Cavity Slider™ Showroom Display

CSSKDISPLAY01

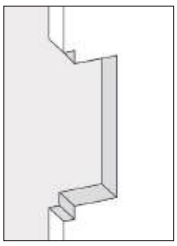
Features:

- Mechanical Cavity Slider Display
- Standard pocket frame, 2x4 stud size
- 25” x 42” x 1-3/4” display door with CL400 Magnetic Privacy Lock, Satin Nickel finish
- Dual action soft close function

Dimensions	4’ x 4’ x 2’
Net Price	$700

CL400® Magnetic Cutout Jigs







CL400 Magnetic Handle Cutout Jig

CL400T0000

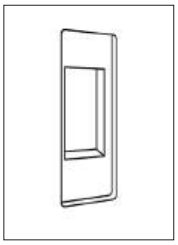
This jig is made from quality materials that will last a lifetime.
It allows for accurate and consistent cutting of the handle recess for the CL400 Magnetic.

Contents:

- Handle Cutout Jig
- 1/2" Guide Bush
- Wavy Washer
- Universal Nut
- 1/2" Solid Carbide Spiral Cutter
- 1/2" Alignment Pin
- Instructions

List Price	$460







CL400 Magnetic Striker Cutout Jig

CL400T0003

This jig is made from quality materials that will last a lifetime.
It allows for quick, accurate mounting of the CL400 Striker in any wooden closing jamb.

Contents:

- Main Striker Jig
- Striker Jig Insert
- Screws
- 1/4" Alignment Pin
- 1/4" Solid Carbide Spiral Cutter
- 1/4" Guide Bush
- Universal Nut
- Wavy Washer
- Instructions

List Price	$335

Carbide Spiral Cutters



1/2” Solid Carbide Spiral Cutter for Handle Cutout Jig

CL400TA015

Up-cut two flute Solide Carbide spiral cutter, 1/2” shank x 1/2” cut diameter x 2” cut length to be used with Handle Cutout Jig.
This solid carbide spiral cutter has been chosen to do the best job possible and is recommended.

List Price	$125/ea



1/4” Solid Carbide Spiral Cutter for Striker Cutout Jig

CL400TA029

Up-cut two flute Solide Carbide spiral cutter, 1/4” shank x 1/4” cut diameter x 1-1/4” cut length to be used with Striker Cutout Jig.
This solid carbide spiral cutter has been chosen to do the best job possible and is recommended.

List Price	$75/ea

Door Groove Cutter



ZM00010

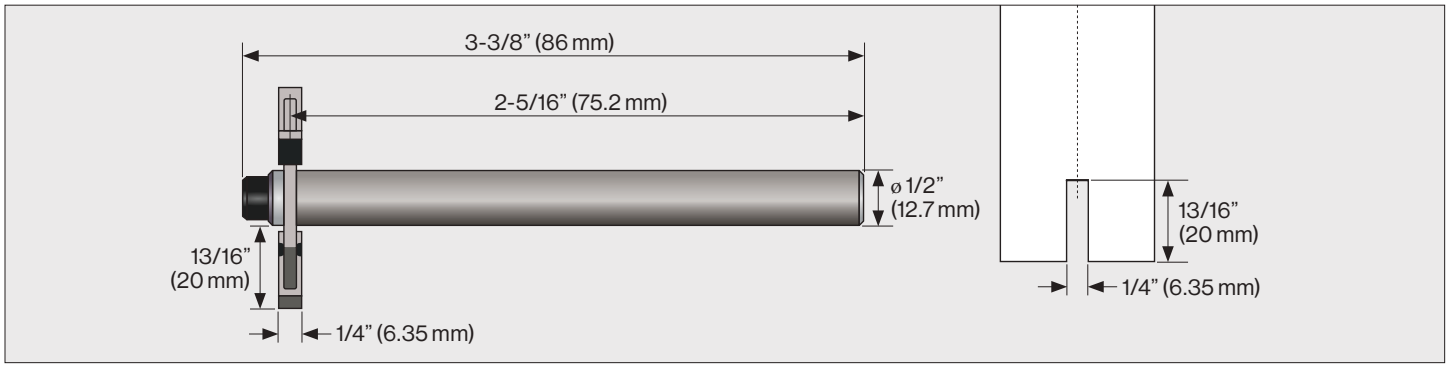
The router cutter that we use on our own doors is now available for your use. This cutter is custom made to cut a groove slot that suits the CS range of T-Guides.

Features:

- Custom made to suit the CS range of T-Guides
- Cut accurate grooves - quickly and easily

Note: Groove cut dimensions should be checked regularly to make sure cut is to spec. If not, cutters will need to be retipped.

List Price	$135



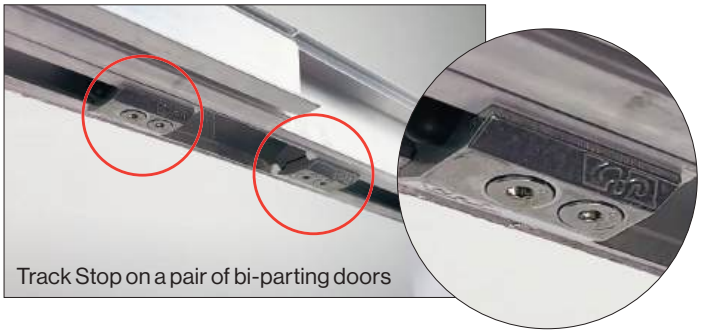
Frequently Asked Questions

What is a “Track Stop”?

A Track Stop is needed when no physical stops are present, i.e., your door does not come to rest at a closing jamb or wall stud.

Example:

A pair of bi-parting doors or a barn door track.



Track Stop on a pair of bi-parting doors

How do I choose the right carriage pack for my project?

Each project is unique. Here are a few examples to help determine the type of carriage pack needed for your project.

Project	Carriage Pack Selection
Single pocket door being installed with the CS Cavity Slider Pocket Frame Door Weight: 150 lb Door Width: 30” SofStop (Soft Close)	Track Stops Needed: 0 1x SofStop Carriage Pack, No Stops
A bi-parting pair of pocket frames installed with the CS Cavity Slider Pocket Frame Door Weight: 300 lb Door Width: 36” Standard Carriages	Track Stops Needed: 2 (One for each frame) 2x M8 Carriage Pack, 1 Stop
A barn door mounted to the wall using the CS CaviTrack SideMount Door Weight: 160 lb Door Width: 40” Twin SofStop (Soft Close/Soft Open)	Track Stops Needed: 2 1x Twin SofStop Carriage Pack, 2 Stops

What is a “CS SofStop”?

A CS SofStop mechanism is designed to slow down the door. It must be paired with a physical stop to ensure the mechanism does not break.

To use the CS SofStop in your project, your door must meet minimum door width requirements. Please review the table to confirm that your door is compatible.

SofStop Minimum Door Widths

CS SofStop	No Stop	1 Stop	2 Stops
0 - 200 lb (90 kg)	23” (584 mm)	26” (660 mm)	28” (711 mm)
CS SofStop HD	**No Stop**	**1 Stop**	**2 Stops**
0 - 350 lb (160 kg)	26” (660 mm)	29” (737 mm)	31” (787 mm)

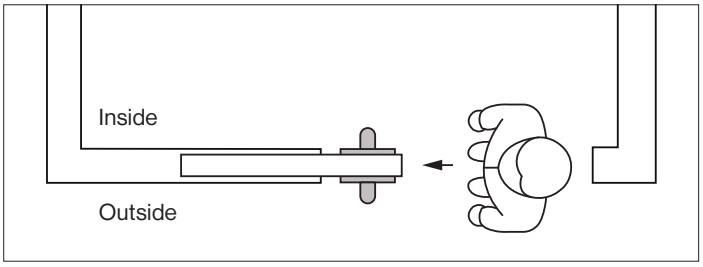
How do I choose the handing of my pocket door hardware?

Each project is unique. Here are a few examples to help determine the type of carriage pack needed for your project.

1. Stand with your back against the door's closing jamb
2. Look directly into the door's pocket
3. Determine which side you'd like your snib (Privacy Function) or key on.

Example:

The homeowner would like to add a lock to this bathroom. Upon positioning themselves and looking into the pocket, the homeowner's RIGHT hand is inside the bathroom. Therefore, the door's handing would be: **Right Hand (RH) Snib/Left Hand (LH) Emergency**



CL400 Magnetic Selection Procedure

To order, ensure you have the following information ready:

Function	Finish	Door Thickness
☐ Single Door	☐ Bright Chrome	☐ 1-3/8" to 1-9/16" (34 - 40 mm)
☐ Bi-Parting Door	☐ Satin Chrome	☐ 1-5/8" to 1-3/4" (40 - 46 mm)
☐ Passage (Non Latching)	☐ Oil Rubbed Bronze	☐ 1-13/16" to 2" (46 - 52 mm)
☐ Passage (Mag Latching)	☐ Satin Nickel	☐ 2" to 2-1/4" (52 - 57 mm)
☐ Privacy Locking	☐ Matte Black	
☐ Key Locking		

Function	LH	RH
Blank	☐	☐
Snib	☐	☐
Key	☐	☐
Emergency	☐	☐

How to choose my CL200 Range handle?

1. Select the functionality and snib type.
2. Select the finish.
3. Select the door thickness.

Example:

If you require a CL200 Privacy Snib/Emergency in Oil Rubbed Bronze for a door thickness of 1-3/8", the code will be CL205D0006 (refer to product codes on page 111)

Bi-Parting (Double Doors):

Passage with striker + Privacy



CL205D0009 + CL205C0003

For Bi-Parting Passage handles, order 2x single passage handles.

Warranty Conditions

Cavity Sliders USA Incorporated

Valued Customer,

On behalf of the whole CS team, we would like to thank you for purchasing our products. Since our establishment in 1986, we have strived to reach levels of optimal performance in both manufacturing and customer service. Cavity Sliders USA Inc. is dedicated to providing products that meet the needs of our customers. We constantly monitor the marketplace and are innovators in our field. New products are under constant development, so that as your needs change, we are right there with you.

We trust you are enjoying the many benefits of our products. Should you have any inquiries or comments, please feel confident in calling one of our friendly customer services staff.

Regards,



Laurie McCowan
President, Cavity Sliders USA Inc.

The warranties herein form part of the TERMS OF TRADE FOR GOODS AND SERVICES and the general conditions of Warranty are also contained in that contract.

The Company's maximum liability hereunder is limited to the purchase price of the Goods. In no event shall the Company be liable for any consequential, indirect, incidental or special and/or punitive damages of any nature arising from the sale or use of the Goods, whether based on contract, warranty, tort, strict liability, patent infringement, or otherwise, even if advised of the possibility of such damages.

Note:

- This warranty only applies to the original user of the Goods. This warranty is not transferable.
- This warranty is limited to the repair or replacement of faulty parts only. The costs of removal and reinstallation of Goods and/or shipping and freight are excluded.
- This warranty excludes normal wear and tear or Goods used in extremely high use situations where the manufacturer has not been consulted regarding the suitability of the Goods.
- The warranty on Goods supplied by the Company but not manufactured by the Company shall be the warranty of the original manufacturer.
- Finish Warranty - finishes susceptible to early deterioration or oxidation (often referred to as living finishes, e.g. Oil Rubbed Bronze) are excluded from this warranty.

1. Goods supplied but not manufactured by the Company

The warranty on Goods supplied by the Company but not manufactured by the Company shall be the warranty of the original manufacturer.

2. Goods manufactured by the Company:

TEN (10) YEARS WARRANTY* on the following categories of Goods supplied by the Company:

- CaviSlider - Pocket frames manufactured by Cavity Sliders
- CaviTrack

FIVE (5) YEARS WARRANTY* on the following categories of Goods supplied by the Company:

- CL100 MorticeLock
- CL200 Range
- CL400® Magnetic

TWO (2) YEARS WARRANTY* on the following categories of Goods supplied by the Company:

- Automatic Units#

* Excludes normal wear and tear including but not limited to replaceable parts and powder coated / pre-finished surfaces.

\# Electronic components carry a 12 month warranty.

Warranty Conditions

Cavity Sliders USA Incorporated

Instructions of Care

In order to maintain the warranty, the Customer is recommended to follow Instructions of Care and to inform any third party purchaser of the same information.

Instructions of Care	Common misuse is:
Only use the correct Operating Manuals	Attempting to use or repair the Goods without proper knowledge
Operate within the rated capacity	Not checking the manufacturer's recommended ratings
Do not place heavy loads on the Goods	Incorrect packing and shipment of the Goods causing damage to the exterior
Do not expose to impact, excessive movement or continual relocation	Not realising that the Goods contain sensitive parts or may damage easily
Do not expose to excessive vibration or heat	Not realising that the parts are sensitive to excessive vibration and heat
Do not expose the Goods to water or excessive moisture	Not realising that timber may be a component and that excessive moisture damages sensitive parts and may discolor the finish

Making a claim for damaged or defective Goods or defective Services

The Company will provide a form for any claims for damaged or defective Goods or Services but will not accept any claim by the Customer for any reasons where the Customer may be prejudiced by the defect or failure of the Goods or Services. This warranty is limited to the repair or replacement of faulty parts only. The Company will not accept any claim by the Customer for any and all costs incurred including economic loss, consequential loss or any other form of loss whatsoever. This warranty will not apply where:

- Goods or Services have not been paid in full and according to the terms of payment.
- The defect or failure is due to or resulting from damage, poor installation, misuse or use contrary to the printed instructions of the Company for maintenance or care when in the possession of the Customer.
- The defect or failure is due to persons not technically competent to use the Goods.
- The defect or failure is due to the Goods not being used for the purpose for which they were specified.
- The defect or failure is caused by the Customer or a third party on behalf of the Customer attempting integration or interfacing of the Goods with other Goods.
- The Customer or any third party altering the Goods in any way different to the condition in which they were supplied or installed.
- The defect or failure is due to environmental conditions of the Customer's site causing deterioration.
- The defect is due to the Customer or its agent attempting modification or repair of the Goods.
- The failure is caused by use in situations where the Manufacturer's specified capacity is exceeded.

How to claim

For all inquiries, please contact the Customer Services Department of your nearest Cavity Sliders USA Inc. branch (details below) and request a claim form. The serial number (starting with SA------) can be found on your invoice. All repairs, possible charges or replacements are at the sole discretion of Cavity Sliders USA Inc.

We welcome your feedback about product improvements or service. Please email **sales@cavitysliders.com**

Copyright Conditions

CS Cavity Slider®		61213 - 04.2023
CS CaviTrack™	(O.D. 2019)	Patent pending. 61350 - 02.2021
CS FH-CeilingMountTrack™	(O.D. 2008)	Patent pending. 60883 - 04.2022
CS WallMountTrack™	(O.D. 2008)	Patent pending. 60882 - 07.2019
CS CaviTrack™	(O.D. 2020)	Patent pending. 61387 - 04.2020
CS BarnDoorTrack™	(O.D. 2008)	Patent pending. 61207 - 07.2019
CS TopMountTrack™	(O.D. 2008)	Patent pending. 61208 - 02.2021
CS Floor Channel & Bearing Guide System	(O.D. 1986)	Patent pending. 61303 - 03.2019
CS HeavyDutyTrack™	(O.D. 2013)	Patent pending. 611532 - 07.2019
CS Frameless Glass™	(O.D. 1998)	Patent pending. 61173 - 12.2019
CaviLock® CL400 Magnetic	(O.D. 2013)	US Patent No. 10036185 - 05.2022
CaviLock® BarnDoorStrike	(O.D. 2018)	61316 - 12.2018
CaviLock® CL200	(O.D. 2017)	Patent pending. 61278 - 03.2019
CaviLock® CL100 Lever™	(O.D. 1995)	60287 - 03.2017
CaviLock® CL100 FlushTurn™	(O.D. 1995)	60884 - 09.2022
CaviLock® Timber EdgePull™	(O.D. 2005)	60141/2 - 03.2017
CaviLock® CL400 Magnetic	(O.D. 2017)	61225 - 05.2022
CaviLock® CL100 LaviLock™	(O.D. 1995)	60242 - 11.2017
CaviLock® CL100 IndicatorLock™	(O.D. 1995)	61248 - 11.2017
CaviLock® CL100 ADA Lever	(O.D. 2014)	61008 - 11.2017
CS AutoCav™ Commercial	(O.D. 1986)	61083 - 01.2021
CS AutoCav™ Residential	(O.D. 1986)	61367 - 01.2022

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Whilst all care is taken to ensure the accuracy of all information, no responsibility will be accepted for any errors or omissions.

Drawings and pictures are not to scale. All dimensions in inches and millimeters. Colors shown may not accurately represent product.

Timber lock blocks shown do not depict actual doors.

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Notes

Product Pricing

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CavitySliders.com