

PRODUCT GUIDE

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The Pocket Door Experts

€CavitySliders™

Pocket frames for interior sliding doors

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Click the section you would like to view

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Barn door and top mounted track systems for sliding doors

CaviLock[®]

Handles and locks for sliding and pocket doors. Commercial, architectural and residential

ADA handles and locks for sliding and pocket doors

SAutomaticUnits

Automated sliding doors

Displays & Jigs

Cavity Sliders USA Inc.

Showroom 548 Finney Ct Gardena, CA 90248

Pricing & Order Forms

T (888) 466 0030 F (310) 769 5824 E info@cavitysliders.com

Introduction

CavitySliders

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 branches 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.

CavitySliders- Pocket Frame

The CS Cavity Slider[™] is a kitset pocket frame suitable for residential and commercial projects. It is constructed from aluminum extrusions, making it structurally robust. The frame can be cut down to suit your door size and it is quick and easy to assemble. Suitable for 1-3/8" or 1-3/4" doors and available with or without soft close.

Fully automated pocket systems are also available.





f TrackSystems

CS Track Systems is a range of high quality tracks to cater to your interior sliding applications. The integrity of our tracks is derived from their heavy duty aluminum extrusions. These systems have been engineered to offer reliable and incredibly smooth operation time after time.

CS Track Systems work perfectly with our carriages and other components, allowing you to supply and specify these products with confidence. Whether it be a barn sliding, multi-profile, bypass or pocket application, CS Track Systems have a first-class option to satisfy your requirements.

CaviLock*

60976/2

Cavity Sliders USA Inc. provides a complete range of hardware specifically designed for use on pocket doors. From high quality commercial grade ADA compliant locks for restrooms through to residential privacy locks, CaviLock has a handle that will suit your purpose.

The plant has the capacity to meet large orders as well as custom, small scale production runs.





CS Barn Door Track with hanger brackets and stops.



CL400 Privacy (Snib/Emergency) Satin Chrome finish

CavitySlider[®] Pocket Frame

The **CS Cavity Slider**[®] is a practical solution for those areas where there is not enough space for a swinging door. Unlike other pocket systems, the CS Cavity Slider[®] is structurally robust due to its construction from aluminum extrusions.

This product is supplied as a kitset and is easy to assemble and install. The pocket frame accommodates 1-3/8" and 1-3/4" doors (35mm and 44.5mm) up to 4'0" x 8'0" (1220 x 2438mm) and can be cut down to size on site.

The CS Cavity Slider[®] is suitable for residential and commercial projects as it meets Type 1 construction code without any combustible materials. 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.



Bi-Parting CS Cavity Sliders[™] with wooden doors.

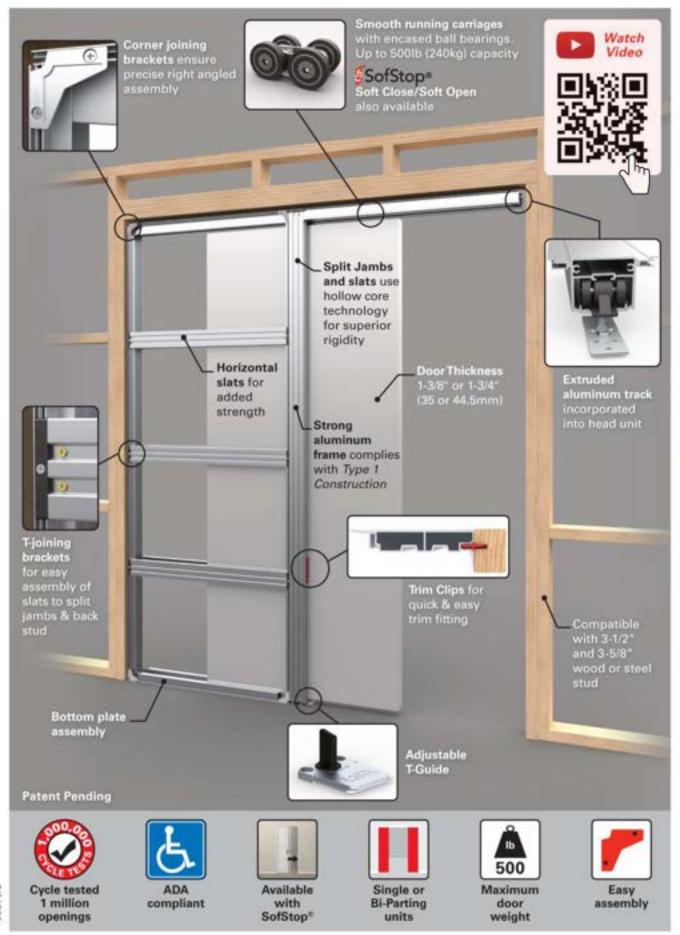


CS Cavity Slider® kitset box.



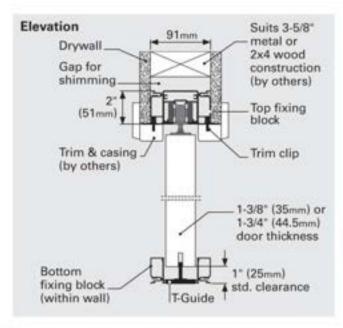
CS Cavity Sliders[™] with glazed aluminum doors and CL100 ADA LaviLock handles.

CavitySlider[®] Features



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CavitySlider® Technical Info



Standard CS Track Features

Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique 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.



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CarriSnap" quick

release system allows the door to be removed easily from the track; no need to unscrew anything and lose door height adjustment.

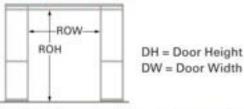
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High quality products designed in New Zealand Plan Vertical casing/ trim by others Door Door T-Guide Trim clip Back stud Drywall stud Wall stud

Rough Opening



Dimension	inches	mm
RO height	DH + 4¼"	DH + 108
RO width - Single	(DW x 2) + 2"	(DW x 2) + 51
RO width - Bi-Parting	(DW x 4) + 2"	(DW x 4) + 51

1. Choose Size

Frames can be cut down on site. Maximum size for each model shown below:

Model	Max Door Size (in)	Max Door Size (mm)
CSS4K3068	3'0" x 6'8"	914 x 2032mm
CSS4K3080	3'0" x 8'0"	1066 x 2438mm
CSS4K4080	4'0" x 8'0"	1219 x 2438mm

For door heights above 8', please contact us.

 Choose a carriage pack (one per door) (includes carriages, mounting plates, T-Guide, fixing screws and adjusting wrench) Packs are available with 0, 1 or 2 track stops.

Chandrad	M6 (200lb/90kg)		
Standard M8 (500lb/24		0kg)	
SofStop® Single	Minimum Door Width		
Soft Close	No stop	1 Stop	
🛕 0 - 176 lb (80kg)	25" (635mm)	28" (711mm)	
A 176 - 264 lb (120kg)	28" (711mm)	31" (787mm)	
SofStop* Twin	No stop	1 Stop	
0 - 176 lb (80kg)	33" (840mm)	36" (914mm)	

To use the SofStop Twin for 32" door width, contact us for instructions.

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CavitySlider[®] Ultimate Pocket Frame

The **CS Cavity Slider® Ultimate** is the gold standard of pocket frames. It is the largest and most robust manufactured pocket frame on the market.

Unlike other pocket systems, the **CS Cavity Slider® Ultimate's** durability is due to its construction from aluminum extrusions

This product is supplied as a kitset and is easy to assemble and install. The pocket frame can accommodate 1 3/8" to 2 1/4" thick doors up to 5'0" x 10'0" (1524 x 3048mm) in size and can be cut down on site.

The CS Cavity Slider® Ultimate is made to suit a 5-1/2" stud size but can be furred out to suit wider wall conditions. The **Ultimate** is suitable for residential and commercial projects as it meets Type 1 construction code without any combustible materials. 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.





AVAILABLE WITH:

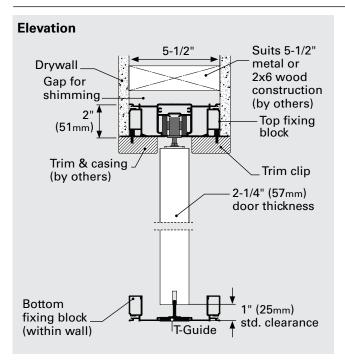
CS Ultimate Cavity Sliders[™] with wooden doors.



CS Cavity Slider[®] Ultimate kitset box.

CS Cavity Sliders[™] with glazed aluminum doors and CL100 ADA LaviLock handles.

CavitySlider® Technical Info



Standard CSTrack Features

Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique features:

- Heavy duty <u>one-piece</u> extruded aluminum track.
- 2 Minimal clearance means the carriages/ wheels cannot jump off the track or jam.
- ³ Large diameter wheels with precision ground bearings make for smooth running.
- 4 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.



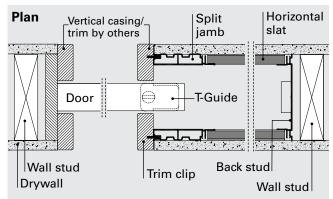
<mark>6</mark> CarriSnap[™] quick

release system allows the door to be removed easily from the track; no need to unscrew anything and lose door height adjustment.

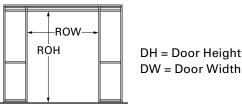


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Rough Opening



Dimension	inches	mm
RO height	DH + 4¼″	DH + 108
RO width - Single	(DW x 2) + 2"	(DW x 2) + 51
RO width - Bi-Parting	(DW x 4) + 2"	(DW x 4) + 51

How to Order

1. Choose Size

Frames can be cut down on site. Maximum size for each model shown below:

Model	Max Door Size (in)	Max Door Size (mm)
CSU6K2680	2'6" x 8'0"	762 x 2438mm
CSU6K3080	3'0" x 8'0"	914 x 2438mm
CSU6K4080	4′0″ x 8′0″	1219 x 2438mm
CSU6K3090	3′0″ x 9′0″	914 x 2743mm
CSU6K4090	4'0" x 9'0"	1219 x 2743mm
CSU6K30100	3'0" x 10'0"	914 x 3048mm
CSU6K40100	4'0" x 10'0"	1219 x 3048mm
CSU6K50100	5'0" x 10'0"	1524 x 3048mm

2. Choose a carriage pack (one per door) (includes carriages, mounting plates, T-Guide, fixing screws and adjusting wrench) Packs are available with 0, 1 or 2 track stops.

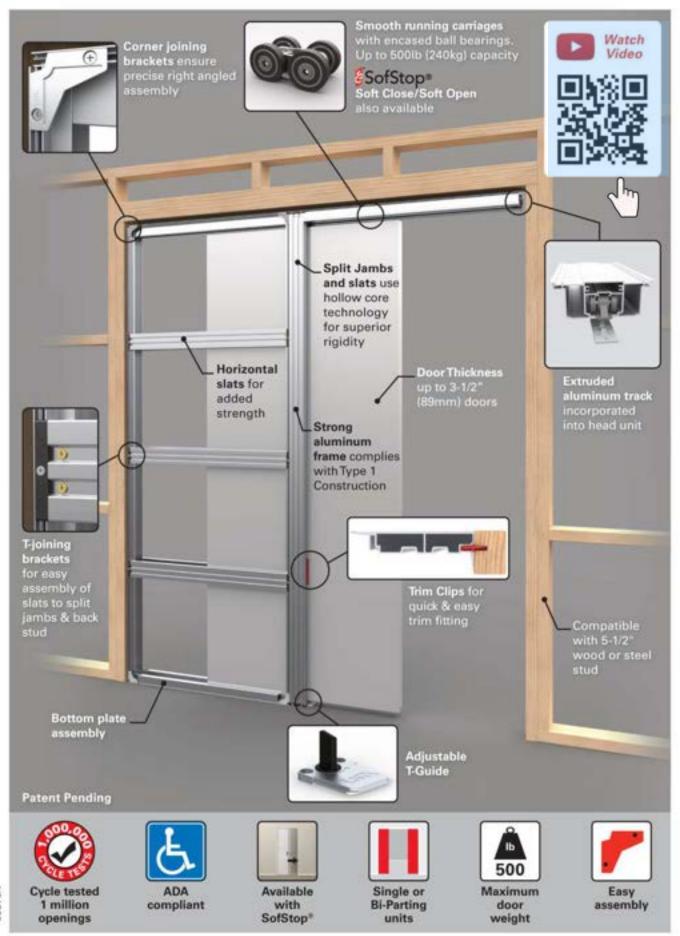
Ctondord	M6 (200lb/90kg)		
Standard	M8 (500lb/240kg)		
SofStop® Single	Minimum Door Width		
Soft Close	No stop 1 Stop		
0 - 176 lb (80kg)	25" (635mm)	28″ (711mm)	
176 - 264 lb (120kg)	28″ (711mm)	31″ (787mm)	
SofStop® Twin	No stop	1 Stop	
0 - 176 lb (80kg)	33" (840mm)	36″ (914mm)	

Cavity Sliders USA Inc.

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CavitySlider[®] Features



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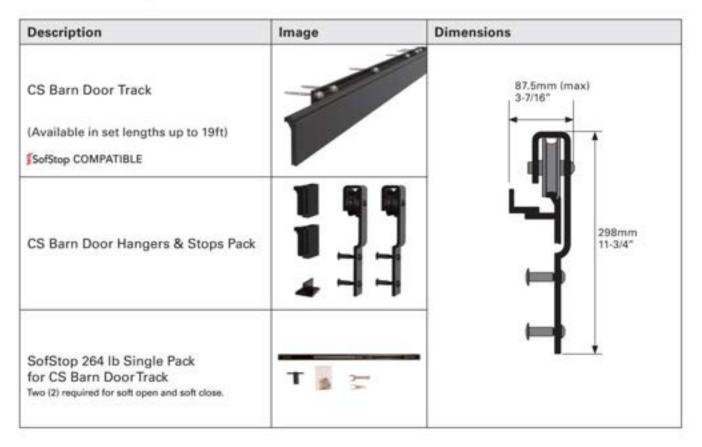
CS Track Systems - Quick Reference



Description	Image	Dimensions
CS CaviTrack (Available in custom lengths up to 24ft) SofStop COMPATIBLE		44mm 1-3/4" 42mm 1-11/16"
Clip on fascia for CS CaviTrack Clear or Bronze Anodized (Available in custom lengths up to 24ft)	1 1	15mm 19/32" 73mm 2-7/8" 53mm 2-1/16" 73mm 2-1/2"
CS FH-Ceiling Mount Track - Single (Available in custom lengths up to 24ft) SofStop COMPATIBLE		17.5mm
CS WallMount Track 1-3/8" & 1-3/4" door thickness For thicker doors, please inquire (Available in custom lengths up to 24ft) SofStop COMPATIBLE		59mm 2-5/16" 63mm 2-1/2"
Clip on fascia for CS WallMount Track Clear or Bronze Anodized (Available in custom lengths up to 24ft)		63mm 2-1/2" 100mm 3-15/16"
CS CaviTrack Side Mount 1-3/8" & 1-3/4" door thickness For thicker doors, please inquire (Available in custom lengths up to 24ft) [SofStop COMPATIBLE		48.5mm 1-15/16"
Clip on fascia for CS CaviTrack Side Mount Clear or Bronze Anodized (Available in custom lengths up to 24ft)	1 1	61mm 2-3/8" 70mm 2-3/4" 2-3/4" 2-7/8"

CS Track Systems - Quick Reference





CS Track Systems - Quick Reference

CavitySliders The Pocket Door Experts

Description	Image	Dimensions
CS Top Mount Track - Double 1-3/8" door thickness (Available in custom lengths up to 24ft)		93mm / 3-11/16" 42mm 1-5/8"
CS Top Mount Track - Double 1-3/4″ door thickness (Available in custom lengths up to 24ft)		102.5mm / 4-1/16 42mm 1-5/8*
CS Top Mount Track - Triple 1-3/8" door thickness (Available in custom lengths up to 24ft)		140mm / 5-1/2" 42mm 1-5/8"
CS Top Mount Track - Triple 1-3/4" door thickness (Available in custom lengths up to 24ft)		159mm / 6-1/4" 42mm 1-5/8
CS FH-Ceiling Mount Track - Double 1-3/8" door thickness (Available in custom lengths up to 24ft)		17.5mm 11/16" 11/16" 90mm / 3-9/16"
CS FH-Ceiling Mount Track - Double 1-3/4" door thickness (Available in custom lengths up to 24ft)		17.5mm 17.5mm 11/16" 100mm / 3-15/16" 140mm / 5-1/2" 36mm 1-7/16"
CS FH-Ceiling Mount Track - Triple 1-3/8" door thickness (Available in custom lengths up to 24ft)		187mm / 7-3/8" 12.5mm 11/16" 140mm / 5-1/2" 36mn 1-7/1
CS FH-Ceiling Mount Track - Triple 1-3/4″ door thickness (Available in custom lengths up to 24ft)		12.5mm 11/16" 159mm / 6 1/4"
CS Heavy Duty Track (Available in custom lengths up to 28ft)		72.5mm / 3-1/16" 56mm 2-3/16"
CS Frameless Glass Clamp 3/8″ glass thickness	. 2	41mm / 1-5/8*
CS Frameless Glass Clamp 1/2″ glass thickness		0 60mm 2-3/8"

Standard Components



M6 Carriage (up to 200lb per pair)



M8 Carriage (up to 500lb per pair)



M10 Carriage (up to 1100lb per pair)



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 5/16" vertical height adjustment using the wrench provided

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).

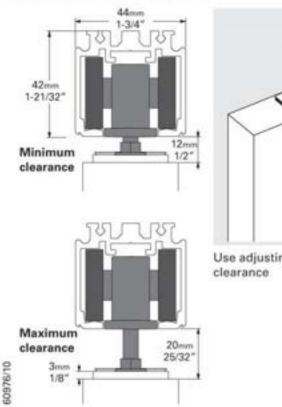
Components

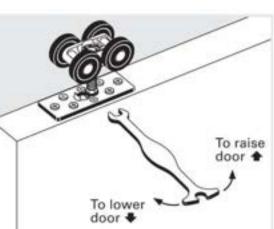


M6/M8 Mounting Plate with Stop



Carriage Adjustment





Use adjusting wrench supplied to adjust door clearance Track Stop



Adjusting Wrench



Black Plastic T Guide 23mm (7/8")

CaviTrack™

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

CS CaviTrack is a smooth running low profile track system. Its versatility makes it popular for a range of opening types including pocket, barn, partition and multisliding applications. The clip on fascia is suitable for use in barn door and partition applications.

CS Cavitrack is ideal where longevity of use and smooth operation are required.

The CaviTrack can be upgraded to SofStop' soft close. This is suitable for areas where quiet is required, such as bedrooms, offices and patient rooms.

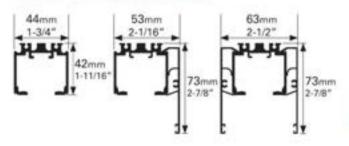


CS CaviTrack in a heavy duty pocket frame.





Technical Information



Standard Features & Options

- Suitable for incorporating into pocket frame assemblies for a smooth running high end system.
- 304 stainless steel components available for corrosive environments.
- to suit Bi-Parting or CornerMeeting set-ups.
- Standard finishes: Clear or Bronze Anodized. Inquire about custom colors.

Our products come with a number of unique features:

- Heavy duty one-piece extruded aluminum track
- Pre-machined mounting holes.
- 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.

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CaviTrack with M6 carriage



M8 carriage & mounting plate with stop

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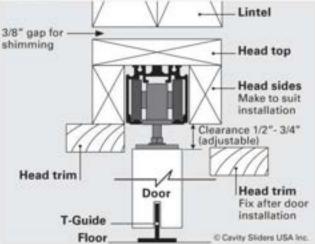
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Track Finish: Clear anodized Fascia Finish: Clear or bronze anodized Door Thickness: No fascia: No limit With fascia: 35-45mm (1-3/8" - 1-3/4") Max Door Weight: Standard: 240kg (500lb) SofStop: 120kg (264lb) Carriage Pack: M6/M8/SofStop

Suggested Assembly Detail



SofStop[®] Features & Options

- High quality mechanism independently tested to 100,000 cycles.
- Soft close mechanism is hidden from sight, yet remains fully serviceable.

SofStop* Single	Minimum Door Width		
Soft Close	No stop	1 Stop	
0- 176 lb (80kg)	25" (635mm)	28" (711mm)	
176-264 lb (120kg)	28" (711mm)	31" (787mm)	
SofStop* Twin	No stop	1 Stop	
0- 176 lb (80kg)	33" (840mm)	36" (914mm)	

How to Order

Refer to Carriage Packs page for more information

- 1. Specify track length Available in 6', 8',12 and 24' pre-cut lengths or can be cut down to specified length on request.
- 2. Specify door weight & width (see options)
- 3. Choose a carriage pack (one per door) refer to Carriage Packs page
 - M6 (2001b), M8 (5001b) or SofStop
- 4. Fascia & End Caps (optional) Specify finish.

Cavity Sliders USA Inc.





FH-CeilingMountTrack - Single

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

CS FH-CeilingMount

Track 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.

FH-CeilingMountTrack can be upgraded to SofStop' soft close. This is suitable for areas where quiet is required, such as bedrooms, offices and patient rooms.



Single FH-CeilingMountTrack in a corner meeting pocket door setup.





FH-CeilingMountTrack - Single

Standard Features & Options

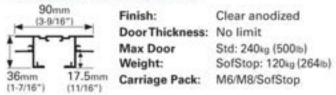
Suitable for large room dividers or surface sliding applications.*

- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit Bi-Parting door set-ups, including CornerMeeting detail.
- Track may be painted on site to match ceiling color. (See data sheet

on our website).

*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.

Technical Information



Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique features:

- Heavy duty one-piece extruded aluminum track.
- Pre-machined mounting holes.
- 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.



FH-Ceiling Mount Track with M6 carriage



M8 carriage & mounting plate with stop

CarriSnap" quick release system allows the door to be removed easily from the track; no need to unscrew anything and lose door height adjustment.

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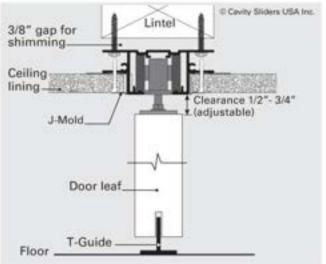
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Fixing Detail



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.

SofStop* Single	Minimum Door Width		
Soft Close	No stop	1 Stop	
0- 176 lb 80kg	25" (635mm)	28" (711mm)	
A 176 - 264 lb 120kg	28" (711mm)	31" (787mm)	
SofStop* Twin	No stop	1 Stop	
0- 176 lb 80kg	33" (840mm)	36" (914mm)	

How to Order

Refer to Carriage Packs page for more information

- 1. Specify track length
- Available in 6', 8', 12 and 24' pre-cut lengths or can be cut down to specified length on request.
- 2. Specify door weight & width (see options)
- 3. Choose a carriage pack (one per door) refer to Carriage Packs page

M6 (200lb), M8 (500lb) or SofStop





WallMountTrack

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

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 premachined fixing slots. The track also comes with a pre-finished, removable aluminum fascia and end caps that neatly conceal the top of the door, track and carriage system.

The WallMount Track can be upgraded to SofStop'soft close. This is suitable for areas where quiet is required, such as bedrooms, offices and patient rooms.

SofStop® Soft Close / Soft Open

CS WallMountTrack with clear anodized finish.



WallMountTrack

Standard Features & Options

- Available as a single track set-up only, i.e. no double or triple track versions are available.
- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit Bi-Parting doors.
- Fascia may be anodized or powder coated. Standard finishes: Clear or Bronze Anodized. Inquire about custom colors.

Technical Information



Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique features:

- Heavy duty one-piece extruded aluminum track.
- mounting holes.
- Fascia is removable for future servicing requirements.
- 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.



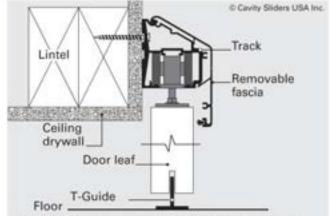
M8 carriage & mounting plate with stop

CarriSnap" quick release system allows the door to be removed easily from the track; no need to unscrew anything and lose door height adjustment.

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High quality products designed in New Zealand

Fixing Detail



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

SofStop[®] Features & Options

- Single or Twin action (soft open/soft close) options available.
- The soft close mechanism is hidden from sight, yet remains fully serviceable.
- High quality soft close mechanism has been independently tested to 100,000 cycles.
- SofStop[®] Single Minimum Door Width Soft Close No stop 1 Stop 2 Stops 0-176 lb 25" 28* 30" 80kg (635mm) (711mm) (762mm) 176-264 lb 28" 31" 33" 120kg (787mm) (838mm) (711mm) SofStop* Twin No stop 1 Stop 2 Stops 33" 0-176 lb 36" 39" 176. 80kg (840mm) (914mm) (990mm)

How to Order

Refer to Carriage Packs page for more information

- 1. Specify track length Available in 6', 8',12 and 24' pre-cut lengths or can be cut down to specified length on request.
- Specify door weight & width (see options)
- 3. Specify finish (fascia and end caps)
- 4. Choose a carriage pack (one per door) refer to Carriage Packs page
 - M6 (200lb), M8 (500lb) or SofStop

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Pre-machined

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CaviTrack[™]- Side Mount

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

CS CaviTrack Side Mount 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.

Installation is quick and easy as the track is supplied with premachined fixing holes. The track also comes with a pre-finished, removable aluminum fascia and end caps that neatly conceal the top of the door, track and carriage system. The square profile of the track allows for it to be fixed to the wall with very little clearance between the ceiling drywall and the top of the track.

CaviTrack Side Mount can be upgraded to SofStop' soft close.



CLI92609 CS Cav

SofStop® Soft Close / Soft Open

CS CaviTrack Side Mount with fascia

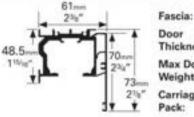


CaviTrack[™]- Side Mount

Standard Features & Options

- Available as a single track set-up only, i.e. no double or triple track versions are available.
- 304 stainless steel components available for corrosive environments.
- Track can be configured to suit Bi-Parting doors.
- Fascia may be anodized or powder coated. Standard finishes: Clear or Bronze Anodized. Inquire about custom colors.

Technical Information



See Options 35-45mm Thickness: (1-3/8" to 1-3/4"*) Max Door Std: 240kg (500lb) Weight: SofStop:120kg (264lb) Carriage M6/M8/SofStop

Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique features:

- Heavy duty one-piece extruded aluminum track.
- Pre-machined mounting holes.
- Fascia is removable for future servicing requirements.
- 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.



M8 carriage & mounting plate with stop

T (888) 466 0030

(310) 769 5824

E info@cavitysliders.com

CarriSnap" quick release system allows the door to be removed easily from the track; no need to unscrew anything and lose door height adjustment.

F

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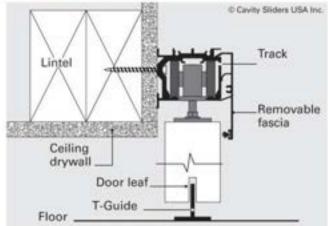
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CaviTrack Side Mount

with M6 carriage



Fixing Detail



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

SofStop[®] Features & Options

- Single or Twin action (soft open/soft close) options available.
- The soft close mechanism is hidden from sight, yet remains fully serviceable.
- High quality soft close mechanism has been independently tested to 100,000 cycles.
- SofStop[®] Single Minimum Door Width Soft Close No stop 1 Stop 2 Stops 0-176 lb 25" 28* 30" 80kg (635mm) (711mm) (762mm) 176-264 lb 28" 31" 33" 120kg (711mm) (787mm) (838mm) SofStop* Twin No stop 1 Stop 2 Stops 36" 39" 0-176 lb 33" 176. 80kg (840mm) (914mm) (990mm)

How to Order

Refer to Carriage Packs page for more information

- 1. Specify track length Available in 6', 8',12 and 24' pre-cut lengths or can be cut down to specified length on request.
- Specify door weight & width (see options)
- 3. Specify finish (fascia and end caps)
- 4. Choose a carriage pack (one per door) refer to Carriage Packs page
 - M6 (200lb), M8 (500lb) or SofStop





60976/18





BarnDoorTrack

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

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.

Installation is quick and easy as the track bracket is supplied with pre-machined fixing slots. The track is pre-finished black anodized and supplied with fixing bracket, stops, door hangers and T-Guide.



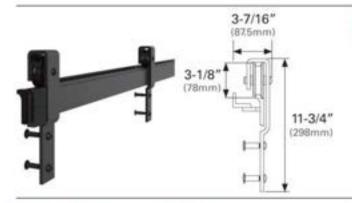




60976/19

CS BarnDoorTrack and door hangers

BarnDoorTrack



Design Features & Options

- Track is high-quality, heavy duty extruded aluminum.
- Black anodized finish.
- Track can be easily adjusted to allow for different wall clearances with baseboard & moulding.
- No exposed fasteners gives a clean look.
- Ultra smooth running acetal wheels.

Installation Notes

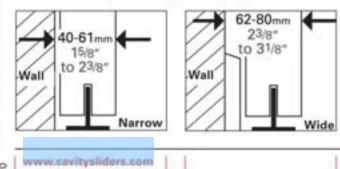
- Pre-machined mounting holes. Additional holes can be drilled on site to match studs.
- Anti-jump system ensures wheels cannot jump off the track.
- Maximum weight per track: 650lb (see installation notes).
- SofStop[®] 264 lb soft close / soft open kit available (suitable for retrofit).

The stud wall must be level and solid enough to support the door weight. This track is supplied with coach screws suitable for use with timber framing. For fixing to concrete walls, masonry anchors must be used.

Determine overall thickness

This track system is supplied with either a Narrow or Wide track bracket which must be specified at time of order. The bracket can be adjusted to suit an overall thickness of door + gap + moulding of:

1-5/8" to 2-3/8" (40 - 61mm)(Narrow option) or 2-3/8" to 3-1/8" (62 - 80mm)(Wide option).



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(310) 769 5824

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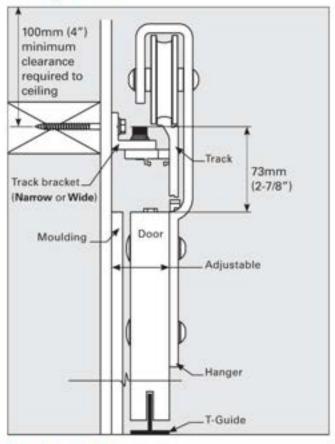
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Technical Information

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

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

Fixing Detail



How to Order

1. Specify track length

(available in 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 18 and 19' pre-cut lengths)

- 2. Choose Narrow or Wide bracket
- 3. Select hanger packs (one pack per door)
- 4. Select SofStop packs

(2 packs required for soft open & close. Max. door weight 264 lb)



Quality products from: CavitySliders Quality Sliding Door Hardware

TopMountTrack - Double/Triple

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

CS TopMount Track is a smooth running low profile track system suitable for incorporating into pocket door frame and bypass wardrobe assemblies.

The addition of the TopMount Track and CS carriage system allows you to transform a standard pocket into a luxury item. This system is ideal for use in applications where longevity of use and smooth operation are required.

TopMountTrack is available as standard in a double or triple track configuration.



Double TopMount Track (1-3/8" door option)



Triple TopMount Track (1-3/8" door option)



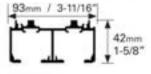
Double TopMount Track wardrobe door system.



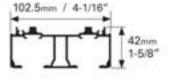
60976/21

Technical Information

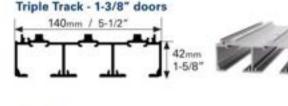
Double Track - 1-3/8" doors

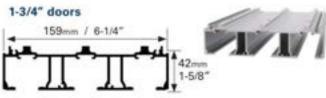


1-3/4" doors









Design Features & Options

- Tracks can be used for bypass and collection systems.
- Tracks can be configured to suit **Bi-Parting door** set-ups, including CornerMeeting detail.
- Available in 6', 8', 12' and 24' pre-cut lengths. Custom lengths can be cut to order.
- Heavy duty one-piece extruded aluminum track.

High quality

in New Zealand

Pre-machined mounting holes.

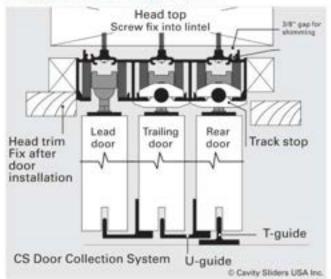


CarriSnap[™] guick release system allows the door to be removed easily from track; no need to unscrew anything and lose door height adjustment.

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

*For thicker doors, please contact us for suitable options

Suggested Fixing Detail



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 (see separate brochure). The doors are connected so that there is no need for floor tracks or guides through the opening.

How to Order

- 1. Choose track configuration(double or triple)
- 2. Specify door thickness
- 3. Specify track length
 - (available in 6, 8, 12 and 24' pre-cut lengths)
- 4. Choose a carriage pack (one per door) - refer to Carriage Packs page
 - a) M6 (200lb)
 - b) M8 (500lb)

(includes carriages, mounting plates, T-Guide, fixing screws, adjusting wrench and installation instructions)

c) CS Door Collection System

(includes M6 or M8 carriage pack plus door collection system for 2 door or 3 door setup)

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Door Collection System

The CS Door Collection System is used in conjunction 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.

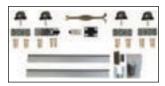
Design Features & Options

- Pack includes: pick-up extrusion, guides and fixing screws to allow one door to pick up the next.
- You will also need to choose double or triple FH-CeilingMountTrack or CS TopMountTrack of the required length.
- Available for double or triple door set-ups - simply choose your number of doors and carriage type (M6 or M8).
- Suitable for 1-3/8" to 1-3/4" thick doors. For thicker doors, please inquire about suitable options.
- **Pickup extrusion** comes standard as 114" length. Can be cut to required door height.

Pack Components

Kit includes carriages, mounting plates, adjusting wrench, extrusions, guides and fixing screws to allow one door to pick up the next.

2 Door M6 (200lb) Pickup Pack



3 Door M6 (200lb) Pickup Pack



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2 Door M8 (500lb) **Pickup Pack**



3 Door M8 (500lb) **Pickup Pack**

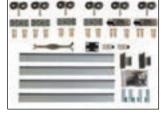
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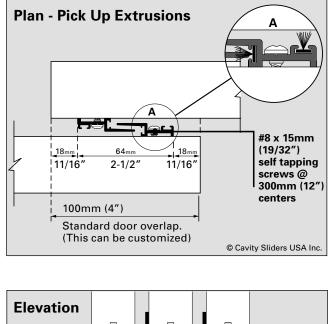
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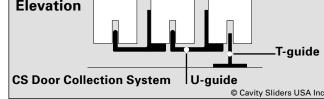




Collection system fixed to doors (not visible when installation is complete).

Technical Information





How to Order

- 1. Choose number of doors (double door or triple door kit)
- 2. Choose a carriage type: M6 (200lb) or M8 (500lb)

You will also require:

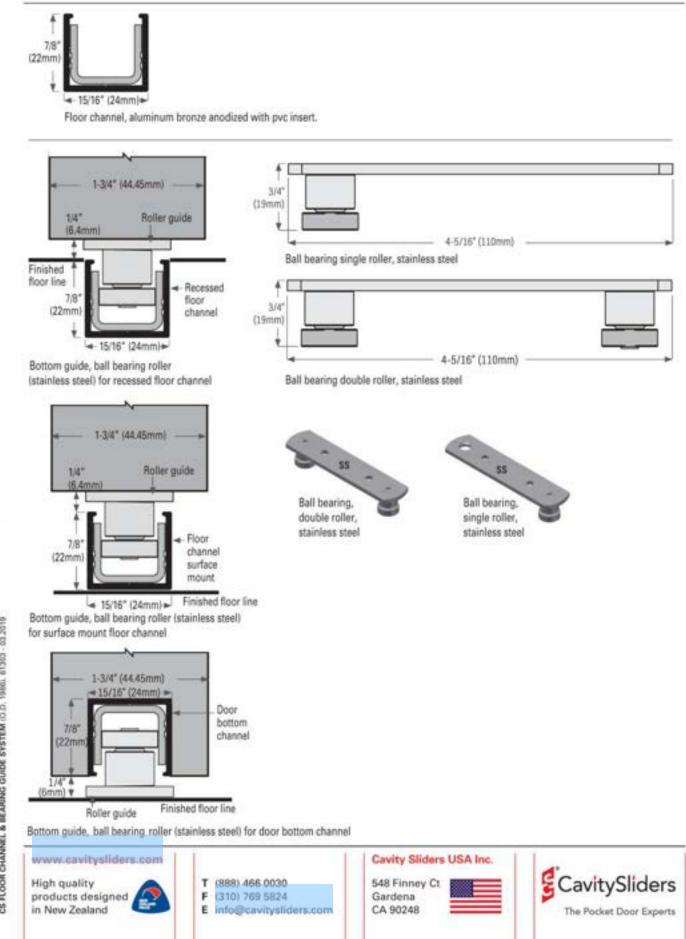
- CS FH-CeilingMountTrack (double or triple) or
- CS TopMountTrack (double or triple)

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Floor Channel & Bearing Guide System



without notice Schlägspright and other property in this document is reserved by Cavity Stidens USA inc. Details and specifications are subject to change OMENET care is taken to ensure the accuracy of all information, no responsibility will be accepted for any errors or omissions. CS FLOOR CHANNEL & BEARING GUIDE \$YSTEM (0.0), 1986), 61303 - 03.2019

FH-CeilingMountTrack - Double/Triple

CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

CS FH-CeilingMount

Track is designed to enable ceiling linings 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.

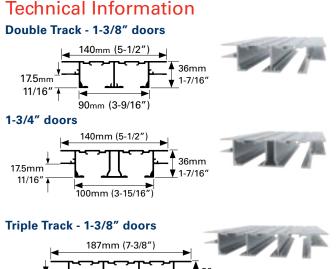
FH-CeilingMountTrack is available as standard in a single, double and triple track configuration.

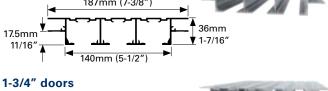


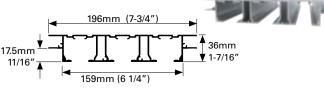
Triple FH-CeilingMountTrack pocket door system.



Triple FH-CeilingMountTrack (1-3/8" door option)







Design Features & Options

- Tracks can be used for bypass and collection systems.*
- Tracks can be configured to suit **Bi-Parting door** set-ups, including CornerMeeting detail.
- Available in 6′, 8′, 12′ and 24' pre-cut lengths. Custom lengths can be cut to order.
- Track may be painted on site to match ceiling color. (See data sheet available for download from our website).
- Ceiling linings may be fixed flush with the underside of the track

*Not suitable You will need pocket application.

M8 carriage & mounting plate with stop

- Heavy duty one-piece extruded aluminum track.
- Pre-machined mounting holes.
- CarriSnap[™] quick release system allows the door to be removed easily from track; no need to unscrew anything and lose door height adjustment

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T (888) 466 0030

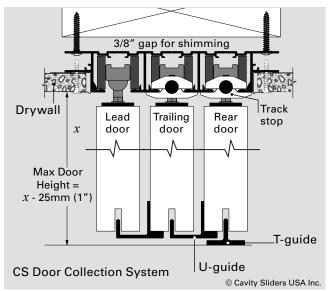
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Track	Double	Triple
Finish:	Mill-finish	Mill-finish
Recommended Door Thickness:	35 or 45mm (1-3/8" or 1-3/4")	35 or 45mm (1-3/8″ or 1-3/4″)*
Max Weight/door:	240kg (500lb)	240kg (500lb)
Carriage Pack:	M6 or M8	M6 or M8

*For thicker doors, please contact us for suitable options

Suggested Fixing Detail



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 (see separate brochure). The doors are connected so that there is no need for floor tracks or guides through the opening.

How to Order

- 1. Choose track configuration(double or triple)
- 2. Specify door thickness
- 3. Specify track length
 - (available in 6, 8, 12 and 24' pre-cut lengths)
- 4. Choose a carriage pack (one per door) - refer to Carriage Packs page
 - a) M6 (200lb)
 - b) M8 (500lb)

(includes carriages, mounting plates, T-Guide, fixing screws, adjusting wrench and installation instructions)

c) CS Door Collection System (for telescopic doors) (includes M6 or M8 carriage pack plus door collection system for 2 door or 3 door setup)

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HeavyDutyTrack

CS TrackSystems are

an innovative range of track systems designed for a multitude of sliding doorway applications.

CS HeavyDutyTrack

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

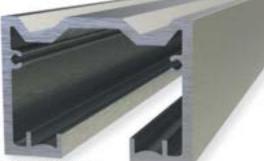
This track is suitable for a wide range of commercial, industrial and residential applications such as large feature doors (as pictured) or large factory doors.

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



Large feature door hung on CS HeavyDutyTrack.

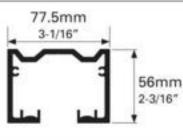




CS HeavyDuty Track

HeavyDutyTrack

Technical Information

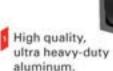


Finish: Max. Door Weight: Min. Door Thickness: Carriage Pack:

Clear anodized 500kg 1100lb 40mm 1-9/16" M10 only

Track & Carriage Features

Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique features:



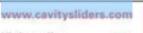
Pre-machined mounting holes.

Minimal clearance means the carriages/ wheels cannot jump off the track or jam.

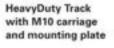
M10 body made from cast stainless steel for strength and reliability.

Large diameter wheels with precision ground bearings make for smooth running.

CarriSnap" quick release system allows the door to be removed easily from the track.



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M10 carriage & mounting plate

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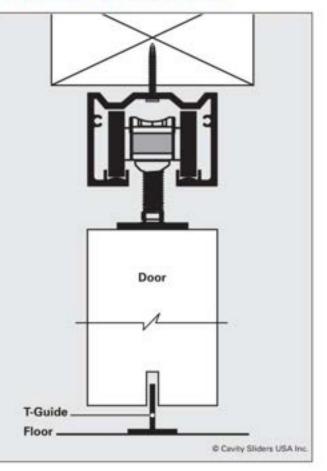
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Suggested Assembly Detail



How to Order

- Specify track length (available in lengths up to 28')
- Choose an M10 carriage pack (one per door)

 refer to Carriage Packs page

M10 (1100lb)

(includes carriages, mounting plates, T-Guide, fixing screws, adjusting wrench, installation instructions and stops if required)

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CS TrackSystems are an innovative range of track systems designed for a multitude of sliding doorway applications.

The CS Frameless Glass clamp system is designed to take frameless glass sliding doors of 3/8" or 1/2" thickness. The clamp is compatible with all of the standard CS tracks.

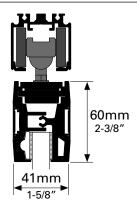
Use this system for a distinctive, smooth running, reliable frameless glass sliding door.





CS Frameless Glass clamp system.

Technical Information



CS Frameless Glass clamp with M8 carriage

CS Frameless Glass Clamp Features

Our engineers focus on constantly developing new products and refining existing ones. That's why our products come with a number of unique features:



CS Frameless Glass clamp system with CS Pocket track, M8 carriage and mounting plate

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' pre-cut lengths)
- 2. Choose number of M8 (500lb) carriage packs (one 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)

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Glass clamp rail Removable end cap

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Compatible with all of

the standard CS tracks

(ordered separately)

M8 body made from

cast stainless steel for

strength and reliability.

4-wheel carriages are

standard on all doors

release system allows

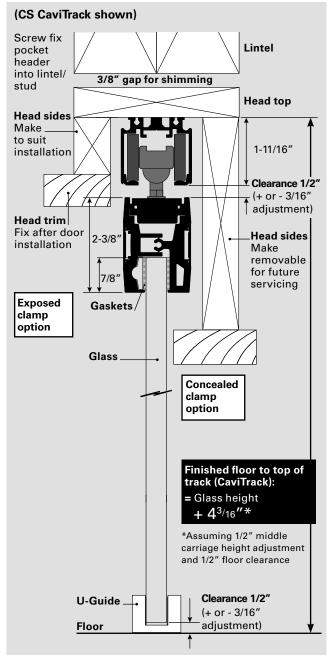
the door to be removed easily from the track

CarriSnap[™] quick

over 200lb

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

Suggested Assembly Detail



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

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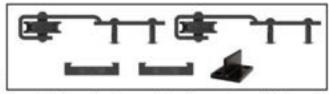


Carriage Packs

M6 (200lb)	M8 (500lb)
DKM0601 - M6 Single Door with no stop	DKM0801 - M8 Single Door with no stop
DKM0611 - M6 Single Door with 1 stop	DKM0811 - M8 Single Door with 1 stop
DKM0621 - M6 Single Door with 2 stops	DKM0821 - M8 Single Door with 2 stops
	00 00
CS SOFSTOP - Single Action	
CS SOFSTOP - Single Action DKS0301 (0 - 176 lb) No Stops DKS0401 (176 - 264 lb) No Stops DKS0401 (176 - 264 lb) No Stops	
DKS0301 (0 - 176 lb) No Stops DKS03 DKS0401 (176 - 264 lb) No Stops DKS04	
DKS0301 (0 - 176 lb) No Stops DKS03 DKS0401 (176 - 264 lb) No Stops DKS04 DKS0401 (176 - 264 lb) No Stops DKS04	Comparison of the second
DKS0301 (0 - 176 lb) No Stops DKS0401 (176 - 264 lb) No Stops DKS0401 (176 - 264 lb) No Stops	Image: State in the image: St

CS Barn Door Hanger Pack

TSBS001 - CS Barn Door Hangers & Stops Pack



TSBS100 - SofStop (264 lb) Single Pack for Barn DoorTrack



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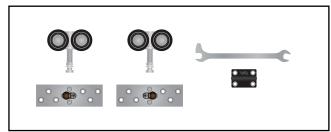
For double soft close and soft open, two (2) Barn Door Track SofStop Packs are required.

Carriage Packs

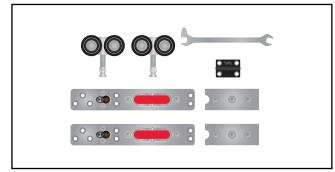
CavitySliders

M10 (1100lb)

DKM1000- M10 Single Door with no stop



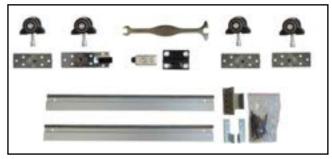
DKM1020 - M10 Single Door with 2 stops



Door Collection Systems

M6 (200lb)

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



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

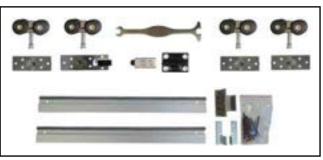


DKM1010 - M10 Single Door with 1 stop

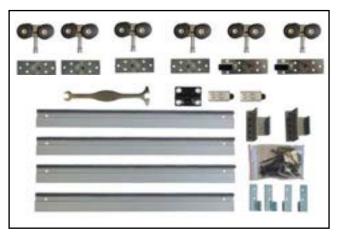


M8 (500lb)

DK08201 - 2 Door M8 (500lb) 1 3/8" Collection Pack DK08221 - 2 Door M8 (500lb) 1 3/4" Collection Pack



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



60976/30

Handle & Lock Product Range



CL400[®] Magnetic

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



BarnDoorStrike

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



CL200 Range

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



CL100 Lever

A robust commercial grade side handle.



CL100 FlushTurn

A circular flush turn specifically designed for sliding doors.



Other Hardware

Flush handles and stylish edge pulls to suit timber or aluminum doors.



SCL400[®] Magnetic

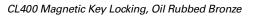
The CAVILOCK® CL400 Magnetic is a range of modern architectural hardware for sliding doors. Configurations include Passage, Privacy, Bi-Parting and Key Locking.

This high quality, wrap around handle is easy to fit, requiring no complicated mortise cutout.

Available with a choice of finish options, the CL400 Magnetic is suitable for residential and light commercial use.











SCL400[®] Magnetic

Design Features



Passage Latching / Non-latching

Magnetic latch

closing jamb.

of finishes.

also available.

ensures door doesn't

roll away from the

Available in a range

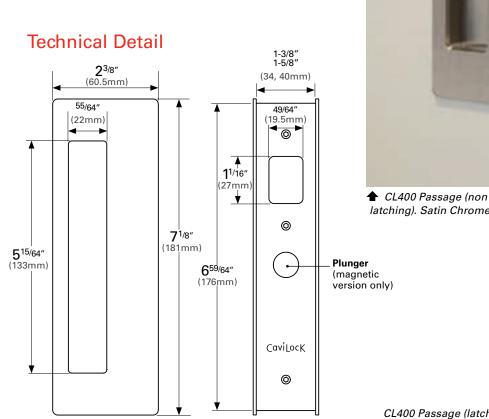
Non-magnetic version

SCL400[®] Magnetic

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.

Design Features & Options

- Passage hardware matches Privacy and Key Locking hardware.
- Door slides flush back into the pocket.
- Suits doors 1-3/8" and 1-3/4" thick.



latching). Satin Chrome finish.

CL400 Passage (latching). Oil Rubbed Bronze finish.

Selection Procedure To order, ensure you have the following information ready:

FRONT PLATE

Function	Door thickness	Finish
Passage (Non Latching)	34 - 40 mm (1-3/8" to 1-9/16")	Bright Chrome
Passage (Mag Latching)	40 - 46 mm (1-5/8" to 1-3/4")	Satin Chrome
		Oil Rubbed Bronze
		Satin Nickel
		Matte Black



SIDE HANDLE

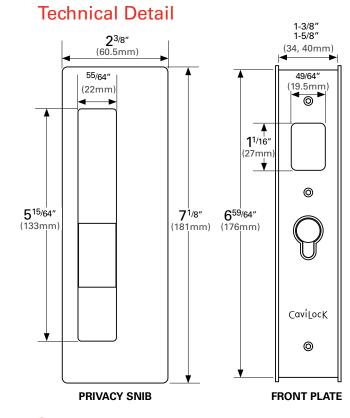
Privacy

SCL400[®] Magnetic

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.

Design Features & Options

- Options include: Snib/Emergency.
- Privacy hardware matches Passage and Key Locking hardware.
- Door slides flush back into the pocket.
- Magnetic latch ensures door doesn't roll away from the closing jamb.
- Moving parts sit flush until the door closes to minimize wear.
- Available in a range of finishes.
- Suits doors 1-3/8" and 1-3/4" thick.





Selection Procedure To order, ensure you have the following information ready:

Function (see handing)	Door thickness	Finish	Handing Configuration	
Snib/Emerg.	1-3/8" to 1-9/16" 1-5/8" to 1-3/4"	Bright Chrome Satin Chrome Oil Rubbed Bronze Satin Nickel Matte Black	Handing is determined at time of a altered on site. Careful selection time of order. See diagram for de LH RH Snib Snib Emerg. Emerg.	of handing options is required at

Key Locking

SCL400[®] Magnetic

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.*

Magnetic latch

closing jamb.

of finishes.

ensures door doesn't roll away from the

Moving parts sit flush until the door closes

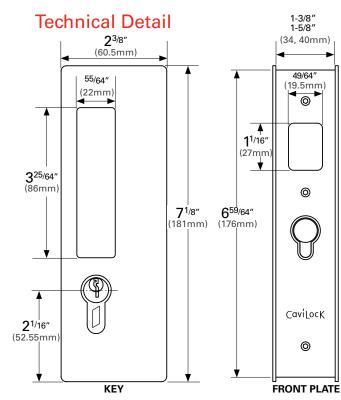
to minimize wear.

Suits doors 1-3/8" and 1-3/4" thick.

Available in a range

Design Features & Options

- Options include: Key/Snib, Key/Key.
- Raised shroud included as standard for increased security.
- Key Locking hardware matches Passage and Privacy hardware.
- Door slides flush back into the pocket.





Satin Nickel finish.

CL400 Key/Snib option.



Selection Procedure To order, ensure you have the following information ready:

Function (see handing)	Door thickness	Finish	Handing Configuration
Key/Snib Key/Key	1-3/8" to 1-9/16" 1-5/8" to 1-3/4"	Bright Chrome Satin Chrome	Handing is determined at time of manufacture and cannot be altered on site. Careful selection of handing options is required at time of order. See diagram for determining handing of functions.
		Oil Rubbed Bronze Satin Nickel Matte Black	LH RH Stand looking into the pocket as shown Key Key RH Snib Snib LH

Bi-Parting (Double Door) Set

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.

Design Features & Options

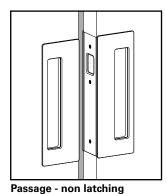
- Options include Passage, Privacy and Key Locking.
- Bi-Parting hardware matches other hardware in the range.
- Doors slide flush back into the pocket.
- Available in a range of finishes.

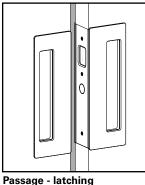
CL400 Bi-Parting Privacy

Emergency/Snib option. Satin Nickel finish.

- Suits 1-3/8" and 1-3/4" doors.
- Moving parts sit flush until the door closes to minimize wear.

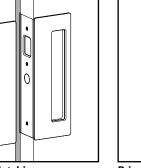
Configurations

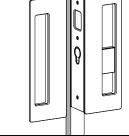


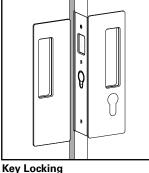


Selection Procedure

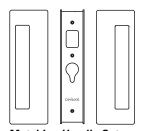
Select the functionality and finish required from the table below to choose your Bi-Parting Pack. A matching handle set will automatically be supplied to suit your selection.



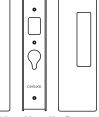




Privacy







Matching Handle Set - Passage / Privacy

Matching Handle Set Key Locking

Function **Door thickness** Finish Handing Configuration 1-3/8" to 1-9/16" **Bright Chrome Bi-Parting Passage** Bi-Parting Privacy Snib One Side and Key One Side handles are supplied with the Snib or Key on the right hand side only. 1-5/8" to 1-3/4" Satin Chrome **Bi-Parting Passage** Snib/Emergency Stand looking into the pocket as (Latching) Oil Rubbed Bronze shown Key both sides **Bi-Parting Privacy** Satin Nickel Key one side RH Door Matte Black **Bi-Parting Key**

6

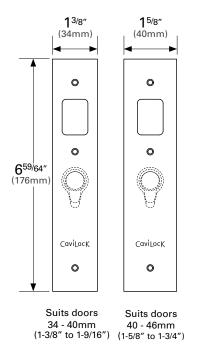
SCL400[®] Magnetic



Dimensions shown in inches (and millimeters).

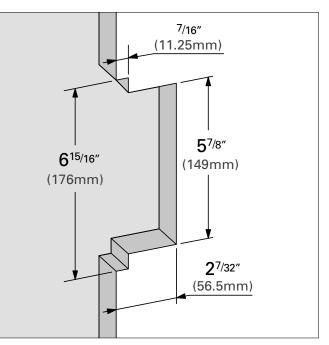
Face Plate

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



Door Cutout

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



Finish Options

All CL400 configurations are available in a range of finishes. Custom finishes are available by special order.



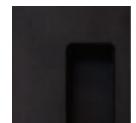




Oil Rubbed Bronze



Satin Nickel

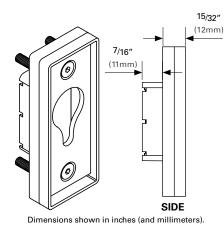


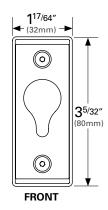
Matte Black

Striker

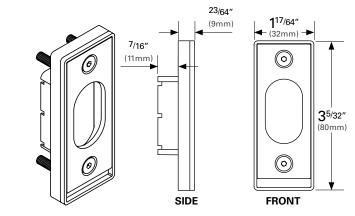
Depending on the configuration of the handle, the striker supplied is designed to either sit flush with the face of the closing jamb or recessed into the closing jamb. Striker cutout template and instructions are supplied with your handle and cover installation into a flush or recessed closing jamb.

Recessed striker - Key Locking handles





Flush striker - Privacy & Passage handles



7



The CaviLock Barn Door Strike makes the CL400 Magnetic range of sliding door hardware compatible for barn door applications.

It is available for use with CL400 Magnetic Passage, Privacy and Key Locking configurations and CL400 ADA Passage and Privacy handles.







CaviLock Barn Door Strike with CL400 Magnetic Privacy handle.



Suitable for use with CL400 Passage, Privacy and Key Locking handles.

Finish

Bright Chrome

Satin Chrome

Oil Rubbed

Satin Nickel

Matte Black

Paint Primed

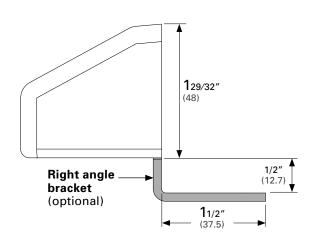
White

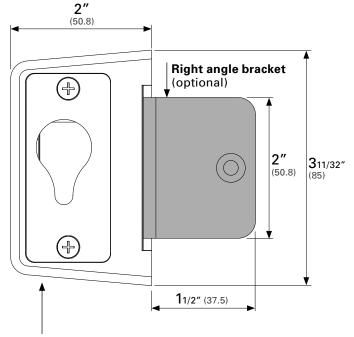
Bronze

Dimensions

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.





Striker

Flush for Passage/Privacy configurations Recessed for Key Locking configurations

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Product Codes & Finish Options

Barn Door

CL400SA0025

CL400SA0125

CL400SA0225

CL400SA0325

CL400SA0425

CL400SA0725

Strike

Right Angle

CL400BA0025

CL400BA0125

CL400BA0225

CL400BA0325

CL400BA0425

CL400BA0725

Bracket

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CL200 Range

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

Privacy handles incorporate a patented magnetic 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





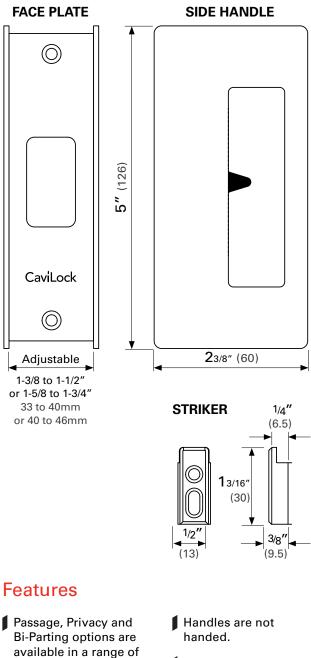
CaviLock CL200 Passage handle



CaviLock CL200 Privacy handle

CL200 Range

Dimensions

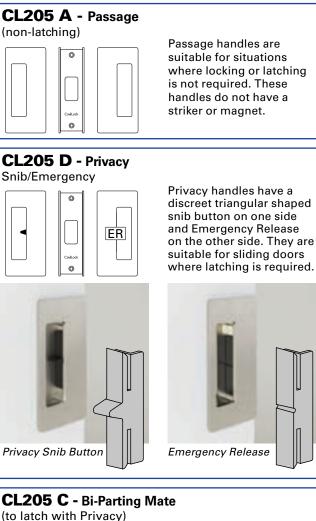


Suitable for use on timber or aluminum doors.

finishes.

- Integrated snib button allows more space in the side pull.
- Large finger pull has more depth for greater purchase.
- Simple installation with easy to follow instructions.

Configurations



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

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

Finish Options





Satin Bright Chrome Chrome

Oil Rubbed Bronze

ed Matte Black

Non-standard finishes are available on request. Longer lead times and surcharges will apply.

Nickel

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CL100 Lever

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.



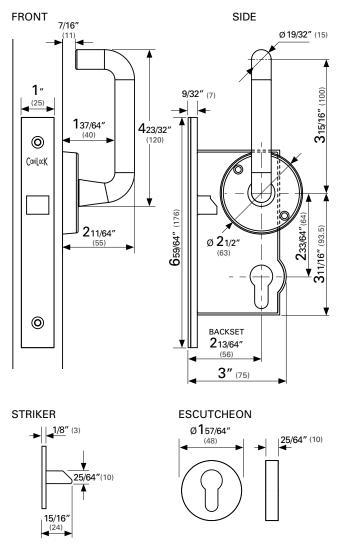


CaviLock CL100 Lever with Key on aluminum door.



CaviLock CL100 Lever with Key on timber door.

Dimensions



Finish Options & Configurations

Available in Satin Chrome. Cylinders are not handed.

CL100A7002	Lever - Key/Key	
CL100A7010	Lever - Key/Turn	P
CL100A7004	Lever - Key One Side	P
CL100A7014	Lever - Turn/Emerg	70
CL100B5002	Lever Only	0 0

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Key Locking

Key locking may be added to the CL100 Mortise Lock with the addition of a Euro Profile cylinder with American Schlage C Keyway, specified as either KA (Keyed Alike) or KD (Keyed to Differ).

Options include:

- Turn/Emergency
- ∎Turn/Key
- Key/Key
- Key One Side

Please note that this specification is suitable for 1-3/4" thick doors and must be done at time of order.

CL100 Lever (Key/Turn option).





Construction

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

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 timber or aluminum doors

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CA 90248	_

Another quality product from:



CL100 FlushTurn

The CaviLock® CL100 Flush Turn is specifically designed for sliding doors. It incorporates machined brass components that are satin chrome plated.

Because of its shallow fitting depth and positive feel to the turn, this is a popular side handle for both latching and nonlatching applications.

When combined with the CL100 Mortise Lock and euro profile cylinder it makes for a great looking medium security option.

Requires minimum door thickness of 1-1/2" (37mm).





CaviLock CL100 Flush Turn with Key in Satin Chrome

CL100 FlushTurn

Dimensions

9/16" (14) č Ľ BACKSET 213/64" (56) 1″ (25) 0 74 CaviLocK 229/32" **4**61/64" (126) (93.5) **2**33/64″((176) Ø 253/64' 311/16" 659/64" (72) Flush pull 0 9/32" (7) SIDE FRONT STRIKER **ESCUTCHEON** 1/8" (3) 3/64″ ø2" (1.2)(50) 25/64"(10) 15/16' (24)

Flush Pulls

All CL100 Lock Cases come with the option of a built-in Flush Pull in either Stainless Steel.

This Flush Pull is designed for use on doors which slide completely inside a wall.



CL100 Flush Turn and Flush Pull on aluminum door leaf.

Key Locking

Key locking may be added to the CL100 Mortise Lock with the addition of a Euro Profile cylinder with American Schlage C Keyway, specified as either KA (Keyed Alike) or KD (Keyed to Differ).

Please note that this specification is suitable for 1-3/4" thick doors and must be done at time of order.

Construction

Screws, springs etc: Faceplate & striker:

Case:

Internal Parts:



CL100 Flush Turn with key.

Die cast Zinc Bronze/Brass Stainless Steel Brushed Stainless Steel.

Finish Options & Configurations

Available in Satin Chrome. Cylinders are not handed.

CL100A1004	FlushTurn - Key/Key	(
CL100A1006	Flush Turn - Key One Side	P
CL100A9004	Flush Turn only	

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09.2022

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CAVILOCK® CL100 FLUSH TURN™ (O.D. 1995).

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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 timber or aluminum doors

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Louey SideHandle

The Louey is a high quality side handle machined from brass, finished in either brushed chrome or oil rubbed bronze. The handle has four countersunk fixing points at its corners and a 3/8" deep recessed hand grip for a positive pull on even heavy doors.

Timber EdgePull

The Timber Edge Pull is a high-quality front edge pull for timber doors, often used together with the Louey.







CaviLock Louey with Timber Edge Pull in Satin Chrome

Louey SideHandle



Louey fitted to aluminum door.

Finish Options

Satin Chrome CL100I3000 ↓ Oil Rubbed Bronze CL100I3005

Timber EdgePull

The **Timber Edge Pull** is a high-quality front edge pull for timber doors. The body is machined from solid brass and the pull is made from cast stainless steel. It is strong enough to provide a positive grip on even the heaviest doors.

Once installed, this edge pull sits virtually flush with the edge of the door and has no visible screw fixings.

Finish Options

Satin Chrome CL800A4020

■ Oil Rubbed Bronze CL800A4021



Timber Edge Pull in Satin Chrome

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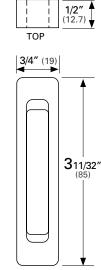
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Dimensions

1/2



FRONT

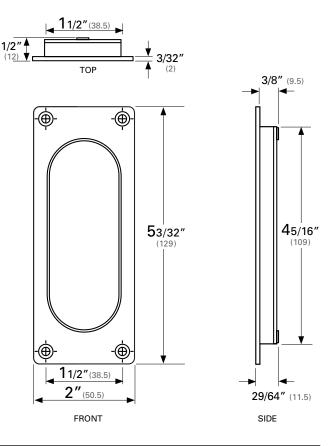
SIDE

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Quality products from: CavitySliders Quality Sliding Door Hardware

Dimensions



CAVILOCK LOUEYTM, CAVILOCK TIMBER EDGE PULLTM (0.D. 2005). 60141/2 - 03.2017

ADA Handle & Lock Product Range 🛃



CaviLock[®]

CL400®ADA Magnetic

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



BarnDoorStrike

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



CL100 ADA LaviLock

Commercial grade disabled rest room access lock with privacy indication.



CL100 ADA IndicatorLock

Commercial grade disabled access lock with privacy indication.



CL100 ADA Lever

Commercial grade privacy or key lock with lever handle



CL100 Lever

Commercial grade lever handle



SCL400[®]ADA Magnetic

The new **CL400[®] ADA Magnetic** 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 new 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.





1

CL400 ADA Privacy Snib in satin chrome finish.



CaviLock CL400 ADA Privacy with Emergency Release

SCL400[®]ADA Magnetic



In line with ADA Standards for Accessible Design, the CL400 ADA Magnetic has a handle that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist.

The opening force required to operate the unit is 2.5lbf (11.1N), which is under the 5lbf threshold for ADA compliance.

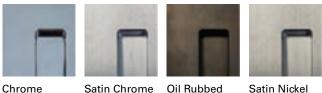
Design Features & Options

- Easy to use no tight pinching or twisting of the wrist.
- See at a glance whether a room is occupied.
- Patented magnetic functionality.
- Striker sits flush with closing jamb.

Dimensions

- Matches other hardware in the CL400 range.

Finish Options



Chrome

Oil Rubbed Bronze

Satin Nickel

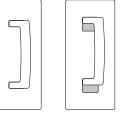
Other finish options available on request.

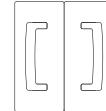
(Note: Longer lead times and additional surcharges may apply.)

Ũ

Release

Configuration Options



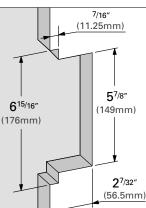


Privacy

Bi-Parting Emergency (Passage or Privacy)



Passage



IMPORTANT: Operable parts of hardware must be mounted 34" (865mm) min. and 48" (1220 mm) max. above finished floor to meet ADA guidelines.

The clear width of the door opening must be a minimum of 32". Always check State and Federal quidelines relating to the specific project.

Selection Procedure To order, ensure you have the following information ready:

Function	Finish	Door thickness	Handing Configuration	
Single Door	Bright Chrome	1-3/8" to 1-9/16"	Handing must be determined at time altered on site. Careful selection of	
Bi-Parting Door	Satin Chrome	1-5/8" to 1-3/4"	time of order. See diagram for dete	
Passage (Non Latching)	ORB			and looking into the pocket as
Passage (Mag Latching)	Satin Nickel		Snib Snib Snib	
Privacy Locking	Special Order			←(;)

43/8″ (111)

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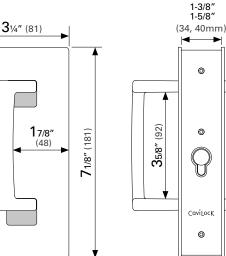
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CAVILOCK® CL400® ADA MAGNETIC (0.D. 2017). 61225 - 05.2022





The CaviLock Barn Door Strike makes the CL400 Magnetic range of sliding door hardware compatible for barn door applications.

It is available for use with CL400 Magnetic Passage, Privacy and Key Locking configurations and CL400 ADA Passage and Privacy handles.







CaviLock Barn Door Strike with CL400 Magnetic Privacy handle.

Design Features & Options

- 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

Bright Chrome

Satin Chrome

Oil Rubbed

Satin Nickel

Matte Black

Paint Primed

White

Bronze

Product Codes & Finish Options

Barn Door

CL400SA0025

CL400SA0125

CL400SA0225

CL400SA0325

CL400SA0425

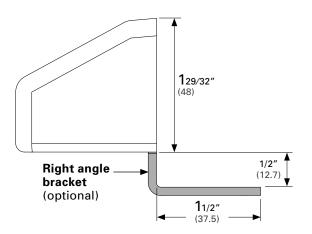
CL400SA0725

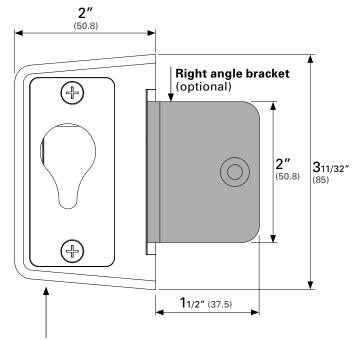
Strike

Dimensions

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.





Striker

Flush for Passage/Privacy configurations **Recessed for Key Locking configurations**

Drawings & pictures are not to scale. Colors shown may not accurately represent product All dimensions in inches (and mm).

Right Angle

CL400BA0025

CL400BA0125

CL400BA0225

CL400BA0325

CL400BA0425

CL400BA0725

Bracket

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C

Another quality product from:

CavitySliders

CL100 ADA LaviLock

The CL100 ADA LaviLock 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 LaviLock is selflatching and utilizes 'fail safe' single action egress functionality.

The Indicator Lock is supplied as a complete set including CL100 Mortise Lock Case, Lever Handles, Stainless **Steel Indication Plates** and Slide Locking **Buttons including Emergency Release.**





UNLOCK

Easy to use 'Unlock/Lock'

lever on inside door face.

'Vacant/In Use' indicator plate with Emergency Release on outside door face.

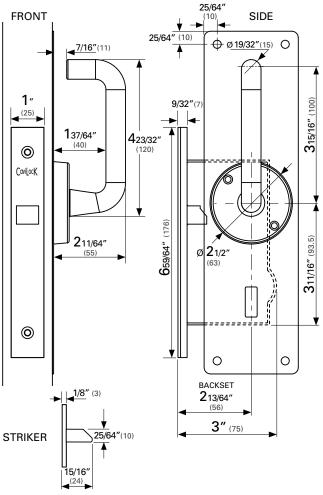


mounted on CS WallMount Track





Dimensions



Construction

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

Finish Options & Configurations

Available in Satin Chrome. The CL100 ADA LaviLock is handed. Please check the Handing diagram above before ordering.

CL100B3008	ADA LaviLock - Right Hand
CL100B3010	ADA LaviLock - Left Hand

If LaviLock is to be installed into areas where there is exposure to corrosive environments, e.g. high chlorine or salt concentration, contact us for an appropriate solution.

Drawings & pictures are not to scale. All dimensions in inches (and mm).

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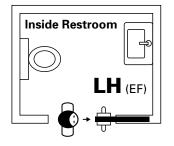
548 Finney Ct Gardena CA 90248

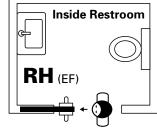
In line with ADA Standards for Accessible Design, the CL100 Lavilock has a lever that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist. The opening force required to operate the unit is less than 5lbf (22.2N), which is under the threshold for ADA compliance.

IMPORTANT: Operable parts of hardware must be mounted 34" (865mm) min. and 48" (1220 mm) max. above finished floor to meet ADA guidelines. The clear width of the door opening must be a minimum of 32". Always check State and Federal guidelines relating to the specific project.

Handing

The CL100 Lavilock is handed and handing must be specified at time of order.





When standing looking into the pocket, if the locking snib is on your *left hand* side then the **LaviLock** is a Left Hand lock.

When standing looking into the pocket, if the locking snib is on your *right hand* side then the **LaviLock** is a Right Hand lock.

EF = Egress Free - Even when in locked position the handle on the **inside** remains unlocked.

CL100 Mortise Lock Features

The **CL100 Mortise Lock** is a versatile mortise that has many different internal and external hardware options. The internal components have been built to resist corrosion, making it suitable for both internal and external use in commercial, architectural and residential applications.



- Slimline mortise is compatible with doors 1-3/8" or thicker.
- Suitable for pocket doors and surface sliding doors
- Easy to operate
- Corrosion resistant
- For use with timber or aluminum doors



CL100 ADA Indicator Lock

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.

The Indicator Lock is supplied as a complete set including CL100 Mortise Lock Case, Lever Handles, Stainless Steel Indication Plates and Slide Locking Buttons including Emergency Release.







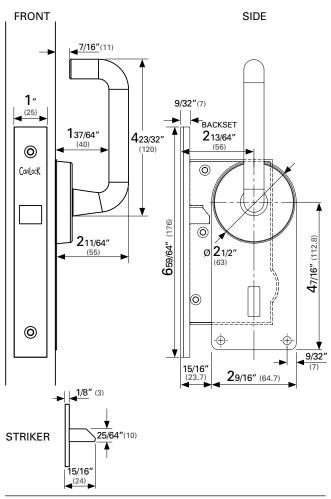


CaviLock CL100 ADA Indicator Lock - Outside door face





Dimensions



Construction

Die cast Zinc Bronze/Brass Stainless Steel Brushed Stainless Steel

Finish Options & Configurations

Available in Satin Chrome. The CL100 ADA Indicator Lock is handed. Please check the Handing diagram above before ordering.

CL100B3015	ADA Indicator Lock - Right Hand
CL100B3016	ADA Indicator Lock - Left Hand

If Indicator Lock is to be installed into areas where there is exposure to corrosive environments, e.g. high chlorine or salt concentration, contact us for an appropriate solution.

Drawings & pictures are not to scale. All dimensions in inches (and mm).

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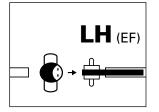
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In line with ADA Standards for Accessible Design, the CL100 Indicator Lock has a lever that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist. The opening force required to operate the unit is less than 5lbf (22.2N), which is under the threshold for ADA compliance.

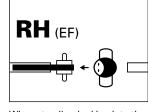
IMPORTANT: Operable parts of hardware must be mounted 34" (865mm) min. and 48" (1220 mm) max. above finished floor to meet ADA guidelines. The clear width of the door opening must be a minimum of 32". Always check State and Federal guidelines relating to the specific project.

Handing

The CL100 Indicator Lock is handed and handing must be specified at time of order.



When standing looking into the pocket, if the locking snib is on your *left hand* side then the **Indicator Lock** is a Left Hand lock.



When standing looking into the pocket, if the locking snib is on your *right hand* side then the **Indicator Lock** is a Right Hand lock.

EF = Egress Free - Even when in locked position the handle on the **inside** remains unlocked.

CL100 Mortise Lock Features

The **CL100 Mortise Lock** is a versatile mortise that has many different internal and external hardware options. The internal components have been built to resist corrosion, making it suitable for both internal and external use in commercial, architectural and residential applications.



- Slimline mortise is compatible with doors 1-3/8" or thicker.
 - Suitable for pocket doors and surface sliding doors
 - Easy to operate
- Corrosion resistant
- For use with wooden or aluminum doors



CL100 ADA Lever

The **CaviLock® CL100 ADA Lever** 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 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.







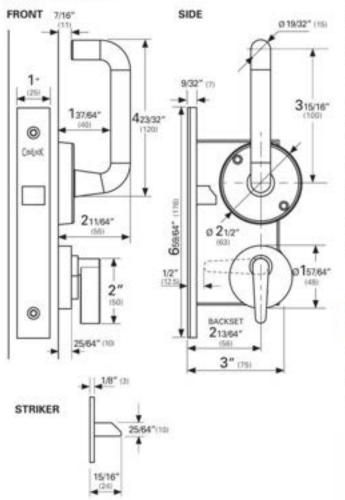
CaviLock CL100 ADA Lever fitted to aluminum door.



CaviLock CL100 ADA Lever on timber door.



Dimensions



Construction

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

Finish Options & Configurations



In line with ADA Standards for Accessible Design, the CL100 ADA Lever handle is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist. The opening force required to operate the unit is less than 5lbf (22.2N), which is under the threshold for ADA compliance.

IMPORTANT: Operable parts of hardware must be mounted 34" (865mm) min. and 48" (1220 mm) max, above finished floor to meet ADA guidelines. The clear width of the door opening must be a minimum of 32". Always check State and Federal guidelines relating to the specific project.



CaviLock CL100 ADA Lever Turn/Key option

Key Locking

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.



CL100 Mortise Lock Features

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



SAutoCav[™]Commercial

The **CS AutoCav Commercial** has been developed to provide a high quality automated pocket door for almost any situation. The CS AutoCav suits, commercial, architectural and healthcare projects.

A number of operating devices are compatible with this system. Installation instructions and comprehensive support are provided. Future servicing (if required) is made easy via the supplied track access panel.





High quality components have been designed for all parts of the system. This ensures reduced servicing intervals and product longevity. CS can supply a complete system including design and manufacture.



CS AutoCav 90 with aluminum door.

SAutoCav⁻⁻Commercial

Features

- Self-tensioning pulley and heavy duty belt ensure years of service without the need to tighten any belts.
- Heavy duty, one piece extruded aluminium track.
- Carriages with nylon wheels and enclosed bearing races for smooth, maintenancefree operation.
- Access points in head unit ensure access to the track section is always possible.
- Safety beam sensors provide obstacle detection through the opening if required.

- Fully programmable controller with many standard operating modes. Includes built in safety beam controller, object detection and smart learning modes.
- Precision cut metal gears and oil filled gearbox for reliability and strength. Motor locks doors in place without the need for solenoid or magnetic locking devices.
- Quality components have been designed for all parts of the system, ensuring reduced servicing intervals and product longevity.
 - No visible floor track.

Access Control Options

A variety of access control options are available, from simple push button or overhead sensor to secure entry via touch pad, swipe key or a combination of methods.



Suitable Door Types

Can be specified with almost any choice of door that reaches a minimum door width of 34" (860mm) and a maximum door width of 60" (1524mm).





Design Features & Options

- Interface capable can be wired to an overriding PLC or to work in conjunction with fire alarms and security.
- In the event of power failure, the door can be manually opened or a battery backup can be supplied.
- Compatible with most control switching devices.
- Safety features include electronic obstacle detection and autoreversing of the door upon meeting an obstruction.

Rough Opening

Useful formulas	Single	Bi-Parting
Rough opening height	Door height + 10¼" (260mm)	
Rough opening width	(Door width x2) + 1-3/16" (30mm)	(Door width x4) + 7/16" (10mm)



SAutoCav[™]Residential

The CS AutoCav Residential is a completely automated pocket door system featuring a plug & play design that is easy to install and use. It is suitable for numerous different door styles and the unit is precomissioned on manufacture so that it can be plugged in and work straight away as soon as it is installed.

Suitable for high use areas such as butler's pantries and internal access to garage or anywhere you want to make a statement. Competitive pricing makes this a cost effective solution for residential projects where automatic sliding doors are required.





CS AutoCav Residential pocket door.

High quality components have been designed for all parts of the system. This ensures reduced servicing intervals and product longevity.



CS AutoCav Residential with CS NewYorker door.

AutoCav[®]Residential

Features

- Heavy duty, one piece extruded aluminium track.
- Carriages with nylon 1 wheels and enclosed bearing races for smooth, maintenancefree operation.
- Quality components have been designed for all parts of the system, ensuring reduced servicing intervals and product longevity.
- Easy setup with simple plug & play design.
- Access points in the head unit ensure access to the track section is always possible.
- No visible floor track.
- Safety beam sensors provide obstacle detection through the opening if required.

Access Control Options

PDL switches, overhead sensor or hand wave sensors are available.

In the event of power failure, the door can be manually opened.



Standard PDL switches

High quality

products designed

in New Zealand

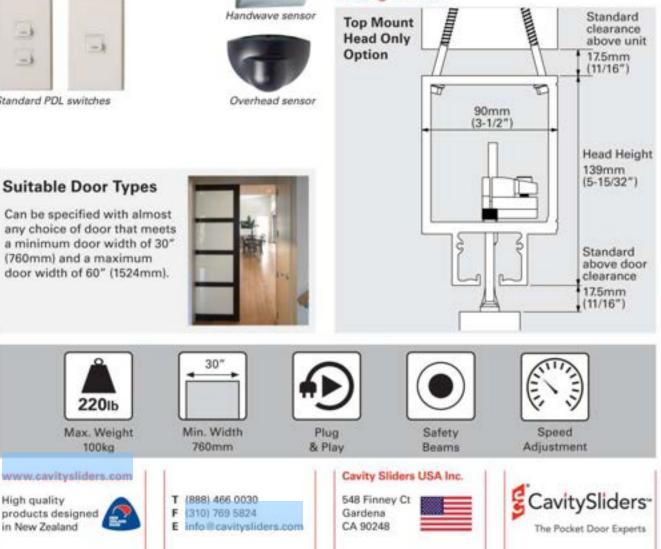




Rough Opening

Useful formulas	Single	Bi-Parting
Rough opening height	Door height + 7-7/8" (200mm)	
Rough opening width	(Door width x2) + 1-3/16" (30mm)	(Door width x4) + 7/16" (10mm)

Fixing Detail



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Selection Chart Selection

Features	Residential	Commercial
3½ or 35%" framing (90mm)	v	v
5½" framing (140mm)	v	v
Maximum door size	60" W x 96" H 1520 x 2440mm	60" W x 108" H 1520 x 2740mm
Maximum door weight - Single	220 lb 100kg	440 lb 200kg
Maximum door weight - Bi-Parting	130 lb _{60kg}	285 lb 130kg
High security lock		 ✓
Fire inputs		 ✓
Security system inputs	✓	 ✓
Opening speed	16" - 20"/sec 400 - 500 mm/sec	1″ - 23″/sec 20 - 600 mm/sec
Closing speed	4" - 20"/sec 100 - 500 mm/sec	1″ - 23″/sec 20 - 600 mm/sec
Variable speed		 ✓
Force to open	✓	 ✓
Hold open	✓	 ✓
Partial open		 ✓
Fault monitoring		~
Online commissioning		 ✓
4 inputs	✓	
6 inputs		 ✓
Home automation integration	~	 ✓
UPS/Battery backup		~
Safety Beams	~	~
Activation		
PDL switch	~	~
Overhead sensor	~	~
Handwave sensor	~	~
Multiple activation switches		~
Configurable multi function button		~
Secure mode programmable		~
Wiring for PLC - Customer supplied activation	✓	~

NEW

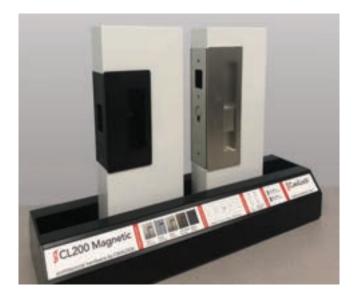
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The Pocket Door Experts



CL400 Magnetic + CL200 Counter Top Display

Features

- Mobile mechanical display
- CL400 Privacy + CL200 Privacy function

Dimensions:	18″ x 12″
Net price:	\$200

CL400 ADA Magnetic + CL400 Magnetic + CL200 Counter Top Display

Features

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

Dimensions:	18″ x 12″
Net price:	\$300





The Pocket Door Experts



CL100 ADA Lever Counter Top Display

Features

Mobile mechanical displayADA Turn / Key

Dimensions:	5″ x 14″
Net price:	\$100



Features

- Mobile mechanical display
- Indicator Lock one side
- LaviLock one side

Dimensions:	5″ x 14″
Net price:	\$100





The Pocket Door Experts



CS Cavity Slider™ Pocket Frame

Features

- Full aluminum structure
- Finishing jambs on one side
- Supplied with M6/M8 carriage and mounting plate

Dimensions:	2′ x 2′6″
Net price:	\$70

Full Size Show Room Displays

Please inquire

61167/3 - 02.2021

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The Pocket Door Experts





Track and Mini Frame Sample Kit

Kit Contents

- CS Cavity Sliders Binder
- Mini CS Cavity Slider Pocket Frame

5-1/2" Track Samples

- TopMountTrack Double 1-3/8"
- FH-Ceiling MountTrack
- CaviTrack
- CaviTrack Sidemount with Fascia

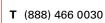
Standard Components

- M6 Carriage (200 lbs)
- M8 Carriage (500 lbs)
- Mount Plate
- Mount Plate with Stop
- Track Stop
- Wrench

Container Dimensions:14.5"x 16.5"x 6" Net price: \$120

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Door Groove Cutter



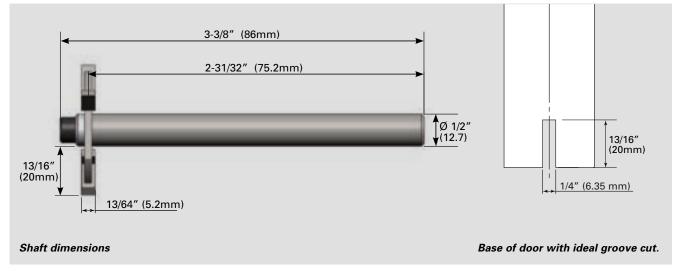
The router cutter that we use on our own doors is now available for your use. This cutter is custom made to cut a groove slot that suits the CS range of T-Guides.



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.



Dimensions

ZMU003 List price: \$ 119.00



CL400 Magnetic Cutout Jigs



Quality Sliding Door Hardware

CL400 Magnetic Handle Cutout Jig

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.



CL400 Magnetic Striker Cutout Jig

61168/1 - 02.2017

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.



www.cavitysliders.com High quality

61168/2 - 02.2017 products designed in New Zealand



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Quality products from: CavitySliders

Quality Sliding Door Hardware



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

Up-cut two flute Solid Carbide spiral cutter, ¼" shank x ¼" cut diameter x 1¼" 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.

CL400TA029 List price: \$65 each

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

Carbide Spiral Cutters

Up-cut two flute Solid 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.

CL400TA015 List price: \$110 each





Quality Sliding Door Hardware





Product Codes





Prices valid from 1/1/2022

www.cavitysliders.com

CS Cavity Slider Pocket Frame - List Pricing



Select Frame & Carriage Pack

Item	Description	Model	Code
		3068 (3'0" x 6'8")	CSS4K3068
and a first second second second	CS Cavity Slider Pocket Frame only	3080 (3'0" x 8'0")	CSS4K3080
0		4080 (4'0" x 8'0")	CSS4K4080
	M6 (200lb) with no track	stops	DKM0601
	M6 (200lb) with 1 track s	top	DKM0611
	M8 (500lb) with no track	stops	DKM0801
	M8 (500lb) with 1 track s	top	DKM0811
	Sofstop Single Action (176 lb) with no track stops		DKS0301
	ston		DKS0311
	Sofstop Single Action (264 lb) with no track stops		DKS0401
	Sofstop Single Action (264 lb) with 1 track stop		DKS0411
	Sofstop Twin Double Action (176 lb) with no track stops		DKS0601
	Sofstop Twin Double Action (176 lb) with 1 track stop		DKS0611

SofStop Minimum Door Widths

SofStop® Single		No Track Stop	1 Track Stop
О	0 - 176 lb	25″	28″
176њ	80kg	(635mm)	(711mm)
264 1b	176 - 264 lb	28″	31″
	120kg	(711mm)	(787mm)

§ SofSt	op® Twin	No Track Stop	1 Track Stop
	0 - 176 lb	33″	36″
<mark>176</mark> њ	80kg	(840mm)	(914mm)

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CS Track Systems - List Pricing



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
All Se		6ft	CT6
all a		8ft	СТ8
	CS CaviTrack - Single	12ft	CT12
		24ft	CT24
		Custom	CTNSS
		6ft	FNA-6
2	CS CaviTrack Fascia	8ft	FNA-8
7	Clear Anodized	12ft	FNA-12
	Suits 1-3/8" or 1-3/4" door	24ft	FNA-24
4		Custom	FNA-NSS
		6ft	FBA-6
7	CS CaviTrack Fascia	8ft	FBA-8
2	Bronze Anodized	12ft	FBA-12
1	Suits 1-3/8" or 1-3/4" door	24ft	FBA-24
1		Custom	FBA-NSS
	CS CaviTrack End Cap - Fascia One Side	Clear Anodized	ZK00427
	CS CaviTrack End Cap - Fascia One Side	Bronze Anodized	ZK00430
	CS CaviTrack End Cap - Fascia Both Sides	Clear Anodized	ZK00428
	CS CaviTrack End Cap - Fascia Both Sides	Bronze Anodized	ZK00429
	CS Top Mount Track - Double 1-3/8″ door thickness	6ft	TSTM2-138-6
		8ft	TSTM2-138-8
The The		12ft	TSTM2-138-12
		24ft	TSTM2-138-24
- ALL R		Custom	TSTM2-138-NSS
		6ft	TSTM2-134-6
11	CC Tax Manut Taxak, Davida	8ft	TSTM2-134-8
	CS Top Mount Track - Double 1-3/4" door thickness	12ft	TSTM2-134-12
	1-3/4 door thickness	24ft	TSTM2-134-24
		Custom	TSTM2-134-NSS
		6ft	TSTM3-138-6
	CO Tan Manat Taraha Triala	8ft	TSTM3-138-8
	CS Top Mount Track - Triple 1-3/8″ door thickness	12ft	TSTM3-138-12
		24ft	TSTM3-138-24
country (E)		Custom	TSTM3-138-NSS
		6ft	TSTM3-134-6
		8ft	TSTM3-134-8
	CS Top Mount Track - Triple 1-3/4″ door thickness	12ft	TSTM3-134-12
	1-3/4 door thickness	24ft	TSTM3-134-24
		Custom	TSTM3-134-NSS

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CS Track Systems - List Pricing



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.

ltem	Description	Length	Code
		6ft	TSFH1-6
-//-		8ft	TSFH1-8
i The alt	CS FH-Ceiling Mount Track	12ft	TSFH1-12
	- Single	24ft	TSFH1-24
		Custom	TSFH1-NSS
		6ft	TSFH2-138-6
	CS FH-Ceiling Mount Track	8ft	TSFH2-138-8
In The I have a man	- Double	12ft	TSFH2-138-12
	1-3/8" door thickness	24ft	TSFH2-138-24
And		Custom	TSFH2-138-NSS
		6ft	TSFH2-134-6
	CS FH-Ceiling Mount Track	8ft	TSFH2-134-8
- Indian II Indian Ann	1-3/4" door thickness	12ft	TSFH2-134-12
		24ft	TSFH2-134-24
		Custom	TSFH2-134-NSS
		6ft	TSFH3-138-6
	CS FH-Ceiling Mount Track	8ft	TSFH3-138-8
AND TOTAL	- Triple	12ft	TSFH3-138-12
	1-3/8" door thickness	24ft	TSFH3-138-24
		Custom	TSFH3-138-NSS
		6ft	TSFH3-134-6
	CS FH-Ceiling Mount Track - Triple 1-3/4" door thickness	8ft	TSFH3-134-8
- MARCENER AND THE		12ft	TSFH3-134-12
		24ft	TSFH3-134-24
		Custom	TSFH3-134-NSS
	CS Heavy Duty Track - Single	Custom	TSHDT1NA0NSS
		2ft	FGCTM1NA0020-38
		3ft	FGCTM1NA0030-38
	CS Frameless Glass Clamp	4ft	FGCTM1NA0040-38
	3/8" glass thickness	5ft	FGCTM1NA0050-38
0		6ft	FGCTM1NA0060-38
		2ft	FGCTM1NA0020-12
		3ft	FGCTM1NA0030-12
	CS Frameless Glass Clamp	4ft	FGCTM1NA0040-12
	1/2" glass thickness	5ft	FGCTM1NA0050-12
		6ft	FGCTM1NA0060-12
Cut down charge for CS Fi	rameless Glass Clamp	l	I
۲	CS Frameless Glass U-Guide Suits 3/8″ & 1/2″ glass		FGUG

CS Barn Track Systems - List Pricing



ltem	Description	Length	Code
	CS WallMount Track Kit (including fascia and end caps)	6ft	TSWMNA-6
		8ft	TSWMNA-8
	Suits 1-3/8" to 1-3/4" door	12ft	TSWMNA-12
	thickness	24ft	TSWMNA-24
1	Natural (Clear) Anodized	Custom	TSWMNA-NSS
	CS WallMount Track Kit	6ft	TSWMBA-6
	(including fascia and end caps)	8ft	TSWMBA-8
	Suits 1-3/8" to 1-3/4" door	12ft	TSWMBA-12
	thickness	24ft	TSWMBA-24
	Bronze Anodized	Custom	TSWMBA-NSS
2	CS WallMount Track (Carriage Section only)	Custom	ZA00244
1110	CS CaviTrack Side Mount Kit	6ft	TSCTSMNA-6
	(including fascia and end caps)	8ft	TSCTSMNA-8
	Suits 1-3/8" to 1-3/4" door	12ft	TSCTSMNA-12
	thickness	24ft	TSCTSMNA-24
	Natural (Clear) Anodized	Custom	TSCTSMNA-NSS
Contractorial	CS CaviTrack Side Mount Kit	6ft	TSCTSMBA-6
	(including fascia and end caps)	8ft	TSCTSMBA-8
. 1	Suits 1-3/8" to 1-3/4" door thickness	12ft	TSCTSMBA-12
1. 10		24ft	TSCTSMBA-24
	Bronze Anodized	Custom	TSCTSMBA-NSS
	CS CaviTrack Side Mount (Carriage Section only)	Custom	ZA00351
		6ft	TSBS1830N
	Barn Door Track Pack	7ft	TSBS2135N
	(Includes track, fixing bracket	8ft	TSBS2440N
	and screw pack)	9ft	TSBS2745N
		10ft	TSBS3050N
		12ft	TSBS3660N
-		6ft	TSBS1830W
	Barn Door Track Pack	7ft	TSBS2135W
100	(Includes track, fixing bracket	8ft	TSBS2440W
	and screw pack)	9ft	TSBS2745W
	Wide	10ft	TSBS3050W
		12ft	TSBS3660W
		13ft	TSBS3962W
		14ft	TSBS4267W
		15ft	TSBS4572W
		16ft	TSBS4877W
		17ft	TSBS5182W
		18ft	TSBS5486W
		19ft	TSBS5480W
	1		100070100

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Carriage Packs - List Pricing



Suitable for use with: CS Cavity Slider CS CaviTrack CS Top MountTrack (Double/Triple) CS FH-Ceiling MountTrack (Single/Double/Triple) CS WallMountTrack

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

Suitable for use with: CS Barn Door Track

Item	Description	Code			
	CS Barn Door Hangers & Stops Pack	TSBS001			
т 💂 🛫	SofStop (264 lb) Single Pack for Barn DoorTrack	TSBS100			

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Carriage Packs - List Pricing



Suitable for use with CS Cavity Slider, CaviTrack, Full-Height Track, WallMount Track

Item	Description	Code
	Sofstop Single Action 0 - 176 lb with no track stops	DKS0301
	Sofstop Single Action 0 - 176 lb with 1 track stop	DKS0311
	Sofstop Single Action 0 - 176 lb with 2 track stops	DKS0321
	Sofstop Single Action 176 - 264 lb with no track stops	DKS0401
	Sofstop Single Action 176 - 264 lb with 1 track stop	DKS0411
	Sofstop Single Action 176 - 264 lb with 2 track stops	DKS0421
	Sofstop Twin Double Action 0 - 176 lb with no track stops	DKS0601
	Sofstop Twin Double Action 0 - 176 lb with 1 track stop	DKS0611

SofStop Minimum Door Widths

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<mark>€</mark> SofS [∙]	top® Single	No Track Stop	1 Track Stop	2 Track Stops	€ SofS	Sto	p® Twin	No Track Stop	1 Track Stop	2 Track Stops
● 176⊪	0 - 176 lb 80kg	25″ (635mm)	28″ (711mm)	30″ (762mm)	176		0 - 176 lb 80kg	33″ (840mm)	36″ (914mm)	39" (990mm)
О 264њ	176 - 264 lb 120kg	28″ (711mm)	31″ (787mm)	33″ (838mm)						

Sofstop Twin Double Action 0 - 176 lb with 2 track stops

Suitable for use with CS Heavy Duty Track

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

Additional freight charges and longer lead times will apply to stock not held in inventory. Prices valid from 1/1/2022. Prices are subject to change without notice. Colors shown may not accurately represent product.

DKS0621

Collection Packs - List Pricing



Suitable for use with: CSTop MountTrack (Double/Triple) CS FH-Ceiling MountTrack (Double/Triple)

ltem	Description	Code
* * * * *	2 Door M6 (200lb) 1 3/8" Collection Pack	DKO6201
tv	2 Door M6 (200lb) 1 3/4" Collection Pack	DKO6221
	3 Door M6 (200lb) 1 3/8" Collection Pack	DKO6301
	3 Door M6 (200lb) 1 3/4" Collection Pack	DKO6321
oo oo	2 Door M8 (500lb) 1 3/8" Collection Pack	DKO8201
tw	2 Door M8 (500lb) 1 3/4" Collection Pack	DKO8221
1111 11 11 11 11 11 11 1000 000 000 000	3 Door M8 (500lb) 1 3/8" Collection Pack	DKO8301
	3 Door M8 (500lb) 1 3/4" Collection Pack	DKO8321

Floor Channel & Bearing Guide System - List Pricing

Item	Description		Code
9	Single Stainless Steel Ball Bearing Roller (ZK00384	
9	Double Stainless Steel Ball Bearing Roller	ZK00385	
ltem	Description	Length	Code
Г Л	Aluminum bronze anodized floor channel with PVC insert	6 foot	ZK00386
		8 foot	ZK00387
		12 foot	ZK00388
		24 foot	ZK00389

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Components - List Pricing

ltem	Description	Code
The second se	M6 Carriage (200lb per pair)	ZK00345
033	M8 Carriage (500lb per pair)	
No.	M6/M8 Mounting Plate	ZK00095
1	M6/M8 Mounting Plate with Stop	ZK00096
	Track Stop	ZK00377
~	M6/M8 Adjusting Wrench	ZM00008
5	Extra Long M6 Hanger Pin	ZK00135
5	Extra Long M8 Hanger Pin	ZK00138
	Joining Pin (For use with the Cavity Slider Pocket Frame, TopMountTrack, and FH-Ceiling Mount Track)	ZK00305
	Joining Pin For use with CaviTrack, CS WallMount Track, and CS SideMount Track)	ZK00439
	Extra Tall 50mm (2") T-Guide Kit	ZK00067
	Black Plastic T Guide 23mm (7/8″) Kit	ZK00069
	T-Guide Base (CS Cavity Slider Pocket Frame)	ZK00322
4	Door GuideT 30mm (1-3/16″) (CS Cavity Slider Pocket Frame)	ZK00328
Å	Door GuideT 50mm (2″) (CS Cavity Slider Pocket Frame)	ZK00331
	SofStop Activator	ZK00327
::	SofStop Single Action Mechanism with Jockey Wheel Only - 0-176 lb	ZK00407
e	SofStop Single Action Mechanism with Jockey Wheel Only - 176-264 lb	ZK00408
	SofStop Twin Double Action Mechanism with Jockey Wheel Only - 0-176 lb	ZK00409



Additional Components - List Pricing

M10 (1100lb) Components

ltem	Description	Code
1	M10 Carriage (1100lb 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 - List Pricing

M8 (500lb) Components

ltem	Description	Code
() ()	M8 Carriage Stainless Steel (500lb per pair)	ZK00111
	M8 Mounting Plate Stainless Steel	ZK00112
100	M8 Mounting Plate with Stop Stainless Steel	ZK00113
	M8 Track Stop Aluminum	ZK00377

M10 (1100lb) Components

ltem	Description	Code
1	M10 Carriage Stainless Steel (1100lb per pair)	ZK00145
and the second	M10 Mounting Plate Stainless Steel	ZK00147
	M10 Mounting Plate with Track Stop Stainless Steel	ZK00148

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CL400 Magnetic Passage/Privacy - List Pricing



Function	Finish	Door thicknes	s Handing Configuratio	n
Single Door Bi-Parting Door Passage (Non Latching) Passage (Mag Latching) Privacy Locking Key Locking For other fi	ng Door Satin Chrome e (Non Latching) Oil Rubbed Bronze e (Mag Latching) Satin Nickel Locking Matte Black			
Function		Finish	Door Thickness	
			1-3/8″	1-3/4″
PASSAGE				
Blank/Blank		Bright Chrome	CL400A0025	CL400A0026
(Non-latching) NON - MAGNETIC		Satin Chrome	CL400A0125	CL400A0126
		ORB	CL400A0225	CL400A0226
		Satin Nickel	CL400A0325	CL400A0326
l		Matte Black	CL400A0425	CL400A0426
Blank/Blank		Bright Chrome	CL400A0028	CL400A0029
(Magnetic latching)		Satin Chrome	CL400A0128	CL400A0129
	0	ORB	CL400A0228	CL400A0229
	Conject	Satin Nickel	CL400A0328	CL400A0329
		Matte Black	CL400A0428	CL400A0429
PRIVACY				
LH Emerg/Snib RH		Bright Chrome	CL400B0028	CL400B0033
Ŭ		Satin Chrome	CL400B0128	CL400B0133
		ORB	CL400B0228	CL400B0233
	Contact	Satin Nickel	CL400B0328	CL400B0333
l		Matte Black	CL400B0428	CL400B0433
LH Snib/Emerg RH		Bright Chrome	CL400B0029	CL400B0034
		Satin Chrome	CL400B0129	CL400B0134
		ORB	CL400B0229	CL400B0234
		Satin Nickel	CL400B0329	CL400B0334
l		Matte Black	CL400B0429	CL400B0434

Selection Procedure To order, ensure you have the following information ready:

CL400 Magnetic Key Locking - List Pricing



Function	Finish	Door thicknes	B Handing Configuration		
Single Door Bi-Parting Door Passage (Non Latching) Passage (Mag Latching) Privacy Locking Key Locking For other f		46 - 52 mm 1-13/16" to 2 52 - 57 mm 2" to 2-1/4 g below covers po	altered on site. Careful selection time of order. See diagram for LH RH Blank Blank Snib Snib Key Key Emerg. Emerg.	time of manufacture and cannot be n of handing options is required at determining handing of functions. Stand looking into the pocket as shown Door LH Control LH Market Stand Market Stand Mark	
Function		Finish	Door Thickness		
			1-3/8″	1-3/4″	
KEY LOCKING			l	•	
LH Snib/Key RH		Bright Chrome	CL400C0027	CL400C0037	
		Satin Chrome	CL400C0127	CL400C0137	
		ORB	CL400C0227	CL400C0237	
	contant	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	
Ĺ		Matte Black	CL400C0429	CL400C0439	

Selection Procedure To order, ensure you have the following information ready:

CL400 Magnetic Bi-Parting - List Pricing



Function	Finish	Door thickness	Handing Configuration	on
Bi-Parting Passage (Non Latching) Bi-Parting Passage (Mag Latching) Bi-Parting Privacy Bi-Parting Key Locking	Bright Chrome Satin Chrome Oil Rubbed Bronz Satin Nickel Matte Black	e 34 - 40 mm 1-3/8" to 1-9/16" 40 - 46 mm 1-5/8" to 1-3/4" 46 - 52 mm 1-13/16" to 2" 52 - 57 mm 2" to 2-1/4"	Supplied with the Snib or Snib both sides Snib one side Snib/Emergency Key both sides	e Side and Key One Side handles are Key on the right hand side only.
For other f	Pricing inishes, door thickness	below covers po	oular SKUs.	and availability.
Function		Finish	Door Thickness	
			1-3/8″	1-3/4″
Passage (Non-latching)		Bright Chrome Satin Chrome ORB	CL400D0025 CL400D0125 CL400D0225	CL400D0026 CL400D0126 CL400D0226
		Satin Nickel Matte Black	CL400D0325 CL400D0425	CL400D0326 CL400D0426
Passage (Magnetic latching)		Bright Chrome Satin Chrome ORB Satin Nickel Matte Black	CL400D0028 CL400D0128 CL400D0228 CL400D0328 CL400D0328 CL400D0428	CL400D0029 CL400D0129 CL400D0229 CL400D0329 CL400D0329 CL400D0429
Privacy Emerg/Snib		Bright Chrome Satin Chrome ORB Satin Nickel Matte Black	CL400D0038 CL400D0138 CL400D0238 CL400D0338 CL400D0438	CL400D0043 CL400D0143 CL400D0243 CL400D0343 CL400D0443
Snib/Key		Bright Chrome Satin Chrome ORB Satin Nickel Matte Black	CL400D0052 CL400D0152 CL400D0252 CL400D0352 CL400D0452	CL400D0062 CL400D0162 CL400D0262 CL400D0362 CL400D0462
Key/Key		Bright Chrome Satin Chrome ORB Satin Nickel Matte Black	CL400D0055 CL400D0155 CL400D0255 CL400D0355 CL400D0355 CL400D0455	CL400D0065 CL400D0165 CL400D0265 CL400D0365 CL400D0465

Selection Procedure To order, ensure you have the following information ready:

CL400 ADA Magnetic Passage/Privacy - List Pricing



Selection Proced				
Function	Finish		Handing Configuration	
Single Door Bi-Parting Door Passage (Non Latching) Passage (Mag Latching) Privacy Locking	Bright Chrome Satin Chrome Oil Rubbed Bronz Satin Nickel	e 34 - 40 mm 1-3/8" to 1-9/16' 40 - 46 mm 1-5/8" to 1-3/4' 46 - 52 mm 1-13/16" to 2' 52 - 57 mm 2" to 2-1/4'	altered on site. Careful select time of order. See diagram for LH RH Blank Blank Snib Snib	at time of manufacture and cannot be ion of handing options is required at or determining handing of functions. Stand looking into the pocket as shown
For other fi		below covers po es or configuration	pular SKUs . ons, inquire for pricing a	nd availability.
Function		Finish	Door Thickness	
			1-3/8″	1-3/4″
PASSAGE				
Blank/Blank		Bright Chrome	CL406A0025	CL406A0026
(Non-latching) NON - MAGNETIC		Satin Chrome	CL406A0125	CL406A0126
		ORB	CL406A0225	CL406A0226
		Satin Nickel	CL406A0325	CL406A0326
Blank/Blank		Bright Chrome	CL406A0028	CL406A0029
(Magnetic latching)		Satin Chrome	CL406A0128	CL406A0129
		ORB	CL406A0228	CL406A0229
		Satin Nickel	CL406A0328	CL406A0329
PRIVACY				
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
			CL400B0225	0240000204

Selection Procedure To order, ensure you have the following information ready:

CL400 ADA Magnetic Bi-Parting - List Pricing



Function	Finish	Door thickne	ess Handing Configuration	on	
Bi-Parting Passage (Non Latching) Bi-Parting Passage (Mag Latching) Bi-Parting Privacy	Bright Chrome Satin Chrome Oil Rubbed Bro Satin Nickel	34 - 40 mr 1-3/8" to 1-9/ 40 - 46 mr 1-5/8" to 1-3 46 - 52 mr 1-13/16" to 52 - 57 mr 2" to 2-1	 Bi-Failing Finacy shill one side nandles are supplied with the Snib on the right hand side only. M Snib both sides Snib one side Shown Snib one side Shown Snib/Emergency 		
-	Pricing below covers popular SKUs . For other finishes, door thicknesses or configurations, inquire for pricing and availability.				
Function		Finish Door Thickness			
			1-3/8″	1-3/4″	
Passage		Bright Chrome	CL406D0028	CL406D0029	
(Magnetic latching)		Satin Chrome	CL406D0128	CL406D0129	
		ORB	CL406D0228	CL406D0229	
		Satin Nickel	CL406D0328	CL406D0329	
Privacy		Bright Chrome	CL406D0038	CL406D0043	
Emerg/	ח + ר ו₀ ח	Satin Chrome	CL406D0138	CL406D0143	
		ORB	CL406D0238	CL406D0243	
		Satin Nickel	CL406D0338	CL406D0343	

Selection Procedure To order, ensure you have the following information ready:

CaviLock Barn Door Strike List Pricing



CL400 / CL400 ADA				
ltem	Description	Finish	Code	
	-24	Bright Chrome	CL400SA0025	
		Satin Chrome	CL400SA0125	
	CI 400 Dave Daar Strike	Oil Rubbed Bronze	CL400SA0225	
	CL400 Barn Door Strike	Satin Nickel	CL400SA0325	
		Matte Black	CL400SA0425	
		Paint Primed White	CL400SA0725	
		Bright Chrome	CL400BA0025	
		Satin Chrome	CL400BA0125	
	Diskt Angels Dusshot	Oil Rubbed Bronze	CL400BA0225	
	Right Angle Bracket	Satin Nickel	CL400BA0325	
		Matte Black	CL400BA0425	
		Paint Primed White	CL400BA0725	





CL205A0017

CL205A0018

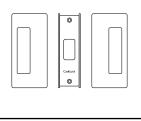
CL205A0021

How to Order:

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

PASSAGE - A

Blank/Blank



Finish	1-3/8″ Door	1-3/4″ Door
Bright Chrome	CL205A0000	CL205A0015
Satin Chrome	CL205A0001	CL205A0016

CL205A0002

CL205A0003

CL205A0006

For example: If you require a CL200 Privacy Snib/Emergency

in Oil Rubbed Bronze for a door thickness of 1-3/8" the code

PRIVACY - D (NOT HANDED)					
		Finish	1-3/8″ Door	1-3/4″ Door	
Snib/ Emergency		Bright Chrome	CL205D0000	CL205D0030	
		Satin Chrome	CL205D0003	CL205D0033	
		ORB	CL205D0006	CL205D0036	
		Satin Nickel	CL205D0009	CL205D0039	
		Matte Black	CL205D0018	CL205D0048	

will be CL205D0006

Satin Nickel

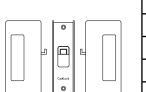
Matte Black

ORB

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

BI-PARTING MATE - C (to latch with Privacy)

Blank/Blank (with latching face plate)



Finish	1-3/8″ Door	1-3/4″ Door
Bright Chrome	CL205C0000	CL205C0015
Satin Chrome	CL205C0001	CL205C0016
ORB	CL205C0002	CL205C0017
Satin Nickel	CL205C0003	CL205C0018
Matte Black	CL205C0006	CL205C0021

Bi-Parting (Double Doors): Passage with striker (C) + Privacy (D)



CL205D0009 + CL205C0003

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CL100 List Pricing

Туре	Satin Chrome	Cylinder		
CL100 Flush Turn - Key/Key (not handed)	CL100A1004			0
CL100 Flush Turn - Key One Side (not handed)	CL100A1006			0
CL100 Flush Turn Only	CL100A9004			
CL100 Lever - Key/Key (not handed)	CL100A7054			1
CL100 Lever - Key/Turn (not handed)	CL100A7058			8
CL100 Lever - Key One Side (not handed)	CL100A7056			Ø
CL100 Lever - Turn/Emergency (not handed)	CL100A7014			P
CL100 Lever Only	CL100B5002			
CL100 ADA Lever - Turn / Key (not handed)	CL100A7018			E.
CL100 ADA Lever - Turn / Emergency (not handed)	CL100A7020			Ŵ
CL100 ADA LaviLock - Left Hand	CL100B3010		Ċ.	
CL100 ADA LaviLock - Right Hand	CL100B3008		H	(H)
CL100 ADA Indicator Lock - Left Hand	CL100B3016		6	1
CL100 ADA Indicator Lock - Right Hand	CL100B3015		New Y	
Туре	Satin Chrome	Oil Rubbed Bronze		1 5
Louey Side Handle	CL100I3000	CL100I3005		1000
Timber Edge Pull	CL800A4020	CL800A4021		164

Additional freight charges and longer lead times will apply to stock not held in inventory. Prices valid from 1/1/2022. Prices are subject to change without notice. Colors shown may not accurately represent product.



The Pocket Door Experts

Warranty Conditions

Cavity Sliders USA Incorporated

The Pocket Door Experts

CavitySliders[™]

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.

IMPORTANT:

Please ensure that this documentation is received by the end customer.

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 pre

Phil Kenny 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:

CavitySliders[™] Pocket frames manufactured by Cavity Sliders

g TrackSystems

₫ DoorLeaves[†]

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

[†]Ten year warranty applies to doors manufactured by Cavity Sliders. All other door leaves carry the original manufacturer's warranty.

FIVE (5) YEARS WARRANTY*

on the following categories of Goods supplied by the Company:

CL100 MorticeLock

CL200 Range

\$CL400[®] Magnetic

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

TWO (2) YEARS WARRANTY*

on the following categories of Goods supplied by the Company:

SAutomaticUnits#

*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 info@cavitysliders.com

P (888) 466 0030
F (310) 769 5824