# **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.



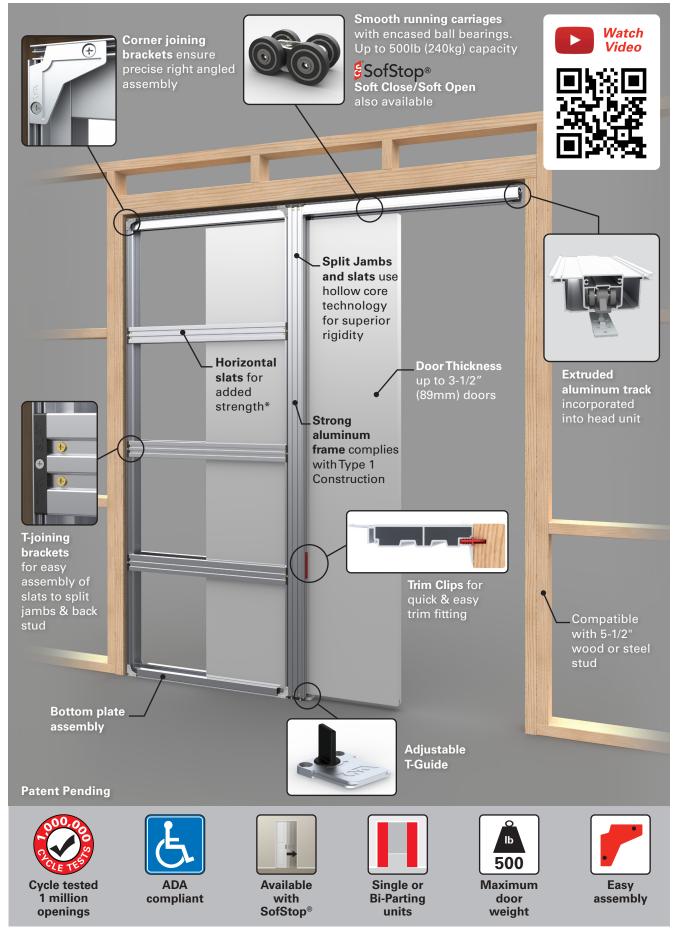
CS Ultimate Cavity Sliders<sup>™</sup> with wooden doors.



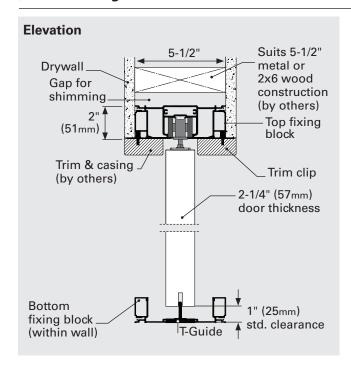
CS Cavity Sliders™ with glazed aluminum doors and CL100 ADA LaviLock handles.

CS Cavity Slider® Ultimate kitset box.

## **CavitySlider**® Features



### CavitySlider® Technical Info



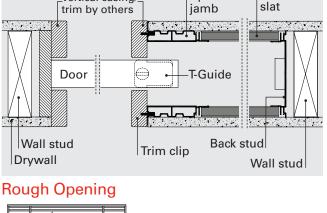
#### Standard CS Track Features

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

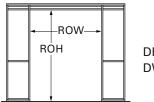
Heavy duty <u>one-piece</u> extruded aluminum track.

unique features:

- 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.



Horizontal



Vertical casing/\_

DH = Door Height DW = Door Width

Dimension	inches	mm
RO height	DH + 41/4"	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

**Plan** 

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.

<b>M6</b> (200lb/90kg)		
<b>M8</b> (500lb/240kg)		
Minimum Door Width		
No stop	1 Stop	
25" (635mm)	28" (711mm)	
28" (711mm)	31" (787mm)	
No stop	1 Stop	
33" (840mm)	36" (914mm)	
	M8 (500lb/240 Minimum Do No stop 25" (635mm) 28" (711mm) No stop	

#### www.cavitysliders.com

High quality products designed in New Zealand



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