



*CS SofStop with powder coated 4-lite CS NewYorker door*



*Single with flush door*



*Single with joinery door*



*Single with 4-lite NewYorker*



## Features

CS SofStop is available as an optional extra for most CS Cavity Sliders, CS Track Systems and CS Wardrobe Sliders. This option is a must-have wherever quiet and safety are priorities.

- Single and Twin (soft open/soft close) options available.
- The soft close mechanism is hidden from sight, yet remains fully serviceable.
- Options available for doors up to 100kg.
- Gentle braking and closing of door helps prevent slamming and injury.
- Minimum door width: 625mm (see door options below).
- Patented track design is easy to clean.
- Suitable for areas where quiet is required, such as bedrooms, offices and patient rooms.
- Best operating temperature: 10°C to 40°C.

## Door Types

SofStop can be specified with almost any choice of door including our **CS DoorLeaves** range.

*CS SquareFormed Cavity Slider with CS AluTec door.*



## Technical Information

### How to specify (example)

Product:	~ CS Cavity Slider with SofStop Soft Close
Location:	~ Bedroom 1
Door leaf dimensions:	~ 2040mm x 820mm
Door type:	~ 38mm joinery door
Door finish:	~ Paint Quality
Single or Bi-Parting:	~ Single
Jamb type & finish:	~ Pine flat (for architraves)
Framing material & size:	~ 90mm timber framing
Wall lining thickness:	~ 10mm
SofStop mechanism:	~ CS 50kg SofStop Single
Handle type:	~ CaviLock CL200 Passage

Full specifications: [www.masterspec.co.nz](http://www.masterspec.co.nz) or [www.natspec.com.au](http://www.natspec.com.au)

## Door Options

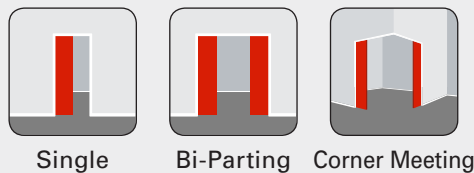
Minimum door width is shown below for common door types. Contact us for more information on door width required for other configurations.

SofStop® Single (Soft Close)	Minimum Door Width (mm)					
	Timber		AluTec®		NewYorker®	
	Single	BiPart	Single	BiPart	Single	BiPart
<b>20, 50 kg</b>	625	665	715	730	735	750
<b>100 kg</b>	710	750	800	815	820	835

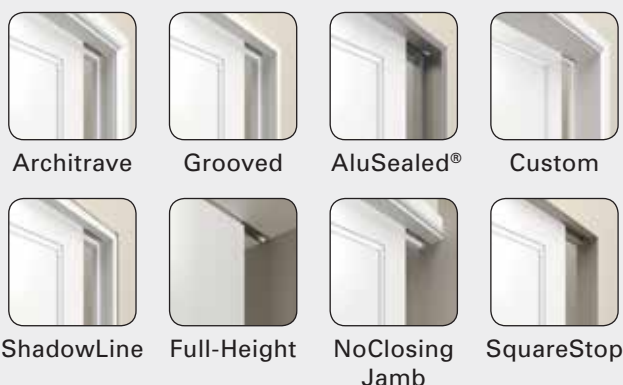
## Options

Create a unique solution to your requirements by incorporating CS Detail Options into your design.

### Configurations



### Jamb Options



### Specialised

Ply panels  
Door Protrusion  
H3 Components  
BraceWall®†

## Retrofit

The single SofStop mechanism can be retrofitted to most CS tracks supplied after September 2019. Retrofit requires removal of a head jamb on one side. Check with CS to see if your product is compatible (Look for the label in the track):



SofStop® Twin (Soft Open & Close)	Minimum Door Width (mm)					
	Timber		AluTec®		NewYorker®	
	Single	BiPart	Single	BiPart	Single	BiPart
<b>50, 100 kg</b>	840	880	930	945	950	965