

CavitySliders® Quick Reference Guide

SpaceMaker™ Up to 1980mm x 910mm

A popular standard sized residential cavity slider that suits walls framed using 90 x 45mm framing.

- Available in standard sizes (1980 high x 610 – 910 wide) or can be made to specification up to 2100mm high & 1000mm wide.
- Door and carriages can be removed without removing wall linings.
- Available as Single or Bi-Parting units with or without door fitted.



SofStoP™ Up to 2400mm x 1200mm

A smooth running, soft closing cavity slider designed to fit into standard wall framing.

- Available in standard sizes (1980 high x 610 – 910 wide) or can be made to specification up to 2400mm high & 1200mm wide.
- Door and carriages can be removed without removing wall linings.
- Soft close mechanism is hidden from sight, yet remains fully serviceable.



SlimSlider™ Up to 1980mm x 910mm

Designed to fit into 70mm framing. That's why it is 'slimmer' than our other cavity sliders. It makes the SlimSlider ideal for renovations where the existing wall framing is of an earlier vintage, e.g. 3" wall framing that has shrunk over time to 70mm.

- Available in standard sizes or can be made to specification up to 2100mm high & 1000mm wide.
- Designed to fit into standard wall framing (70mm x 35mm kiln dry).



EasyOpen WC™ Minimum door width required of 910mm

The EasyOpen door system was initially developed to provide easy access to toilets for the disabled.

- Can be supplied complete with factory fitted door, and disabled access 'code compliant' LaviLock (handle and lock)
- One toilet can effectively suffice for disabled and able bodied persons of either sex.



MidWay® Up to 2400mm x 1100mm

A mid range cavity slider - designed to suit standard door sizes as well as the 2200-2400mm high doors now commonly specified. It offers more size flexibility than the SpaceMaker but with less finishing features than the TimberFormed.

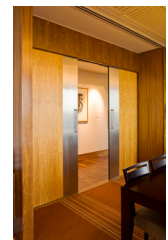
- Available in standard & non-standard sizes, up to 2400mm high and 1100mm wide.
- Designed to fit into standard wall framing (90mm x 45mm kiln dry).



SoundStoP™ Size on application

Suitable for doors with a sound stop rating. The type of door fitted is dependant on the STC (Sound Transmission Class) required.

- Testing by Acoustic Testing Services.
- Certified ratings on complete unit of up to STC 43 (13mm linings must be used).
- Suitable for large openings (unlike hinged doors).



TimberFormed™ Up to 2700mm x 2700mm

The original cavity slider, first engineered by CS in 1986. The brief: "To create a high-quality cavity slider that was reliable and ran very smoothly".

- Available in standard & non-standard sizes.
- Designed to fit into standard wall framing (90mm x 45mm kiln dry).
- Standard jambs in pine or rimu for architraves, or grooved (rebated) for wall linings.



OvertakingDoors™ Up to 2700mm x 1500mm

An extra-thick cavity pocket enables a series of doors (up to five) to fit side-by-side in the cavity pocket.

- Designed to work in conjunction with our aluminium NewYorker sliding door. Door collection (bracket) system links doors so there are no floor tracks or guides.
- Cavity pocket is only one door wide, while openings can span 2, 3, 4 or 5 door widths, maximising the doorway opening with a standard sized cavity pocket.



Ultimate™ Up to 3500mm x 4500mm

A heavy-duty cavity sliding door system designed to take thicker, higher, wider and heavier door leaves than the other products in our 'Basic Range' such as TimberFormed and AluSealed.

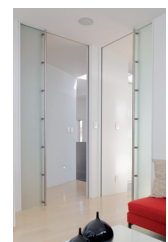
- Designed to fit into 140mm x 45mm wall framing.
- Timber jamb finishes can be specified with almost any door up to 85mm thick, including our aluminium NewYorker.



FramelessGlass™ Up to 2700mm x 2000mm

A cavity slider that has a toughened glass sheet fitted for a door.

- Can be supplied in two ways:
 - Clamp bracket (that holds the glass) hidden above head jambs - gives a clean look.
 - Clamp bracket visible below head jambs - access to glass is easy and clearance is increased between floor and underside of head jambs.



AluSealed® Up to 3000mm x 2700mm

A modern, durable, commercial style cavity slider. The unique box-section design makes the AluSealed stronger than units with timber jambs.

- Available in standard sizes or can be made to order up to 3000mm high. (CS DoorLeaves must be used at 3000mm).
- Jambs have a grooved profile to suit 90mm stud with 13mm linings. Can be pre-finished in a range of colours, powder coated or anodised.



CS FOR DOORS is the **ORIGINAL** and the **ONLY 100% Kiwi made** and **100% Kiwi owned** Cavity Slider company.

Visit www.csfordoors.co.nz for more information!



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Cavity Slider Selector Guide



www.csfordoors.co.nz

Having been in doors since 1986, we understand how challenging it can be to choose the right cavity slider for your projects. This is especially true when you consider the variety of applications possible in contemporary building design. This guide has been designed to make the process of selecting the right cavity sliders, from our **CS CavitySliders** range, easier for you. We hope you find it useful.

Please note that this list of cavity sliders and applications is a *guide* only. For further expert advice, please consult your account manager.

Cavity Slider Model	Usage		Suitable Door Options										Detail Options							
	Residential/ Architectural	Commercial	NewYorker™	MirrorLite™	AluLite™	AluTec™	AluMax™	CS Supreme™ (38mm thick)	CS Ultimo™ (55mm thick)	Std. Size Generic	Joinery Doors	Sound Rated Doors	Frameless Glass	CornerMeeting	NoClosingJamb	ShadowLine	SquareStop	Full-Height	Hi-ImpactJamb	Can be automated
Core Range																				
SpaceMaker™ Up to 1980mm x 910mm	✓		✓	✓						✓	✓									
MidWaY® Up to 2400mm x 1100mm	✓		✓	✓		✓		✓		✓	✓									
TimberFormed™ Up to 2700mm x 2700mm	✓	✓	✓	✓	✓	✓		✓		✓	✓		✓	✓	✓	✓	✓	✓		✓
SofStoP® Up to 2400mm x 1200mm	✓		✓	✓	✓	✓		✓		✓	✓			✓	✓	✓	✓	✓		
SlimSlider™ Up to 1980mm x 910mm	✓		✓	✓		✓				✓	✓									
System50Kit® Up to 1980mm x 910mm	✓		✓	✓						✓	✓									
EasyOpen WC™ Minimum door width required of 910mm		✓	✓	✓	✓			✓							✓				✓	✓
AluSealed® Up to 3200mm x 2700mm	✓	✓	✓	✓	✓	✓		✓			✓		✓	✓				✓	✓	✓
FramelessGlasS™ Up to 2700mm x 2000mm	✓	✓										✓		✓	✓	✓	✓			✓
OvertakingDoors™ Up to 2700mm x 1500mm	✓	✓	✓		✓			✓			✓		✓	✓	✓	✓	✓	✓		
Ultimate™ Up to 3500mm x 4500mm	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓			✓	✓	✓	✓	✓	✓	✓
Specialised Range																				
SoundStoP™ Up to 2400mm x 1000mm (per leaf)	✓	✓										✓			✓	✓			✓	✓
SmokeControl™ Up to 2700mm x 1500mm		✓	✓	✓	✓			✓			✓				✓	✓			✓	✓
Ultimate HeavyDuty™ Up to 4000mm x 6000mm		✓					✓							✓	✓	✓	✓	✓	✓	✓
X-RayBarrier™ Up to 2700mm x 1800mm		✓			✓														✓	✓