



# CS Pocket Door System



## Product Description

The CS Cavity Slider Pocket Door Systems are for sliding wood doors weighing up to 500 lb (227 kg) each and optional SofStop soft-close mechanisms for up to 264 lb (120 kg) per door. Made for standard 2 x 4 wood and metal wall stud construction. Choose from a selection of pocket frames for door widths from 24 in (610 mm) to 48 in (1219 mm) and door heights of up to 80 in (2030 mm) and 96 in (2438 mm)

WEBKIT no.	SofStop Yes/No	Door Width	Door Height
<b>WEBKIT1240082</b> 200 lb (90 kg)	No	24 to 30 in (610 to 762 mm)	80 in (2032 mm)
<b>WEBKIT1240138</b> 500 lb (227 kg)	No	37 to 42 in (914 to 1066 mm)	96 in (2438 mm)
<b>WEBKIT1240081</b> 176 lb (80 kg)	Yes Twin	36 to 42 in (914 to 1066 mm)	96 in (2438 mm)
<b>WEBKIT1240133</b> 264 lb (120 kg)	Yes Single	34 to 48 in (864 to 1219 mm)	96 in (2438 mm)

! Further information

**CavitySlider® Features**

- Smooth running carriages with enclosed ball bearings. Up to 500lb (240kg) capacity
- SofStop®** Soft Close/Soft Open also available
- Corner joining brackets ensure precise right angled assembly
- Split Jamb and slats use hollow core technology for superior rigidity
- Horizontal slats for added strength
- Door Thickness 1-3/8" or 1-3/4" (35 or 44.5mm)
- Strong aluminum frame complies with Type I Construction
- Extruded aluminum track incorporated into head unit
- Compatible with 3-1/2" and 3-5/8" wood or steel stud
- Trim Clips for quick & easy trim fitting
- Adjustable T-Guide
- Tijoining brackets for easy assembly of slats to split jamb & back stud
- Bottom plate assembly

Cycle tested 1 million openings

ADA compliant

Available with SofStop®

Single or Bi-Parting units

500 maximum door weight

Easy assembly

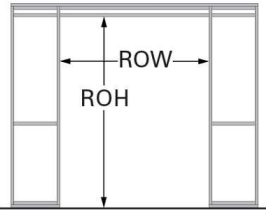
➔ Advantages and benefits

- CarriSnap mounting suspension plate simple mounting and releasing the upper trolley without tools
- Sturdy double wall aluminum pocket frame structure can be cut to size to accommodate different door widths and heights
- Low profile upper track is part of the structure of the pocket frame
- Trim clips for easy press-on mounting for door jamb trim
- Pivoting bottom guide to ease loading the door into the pocket frame during installation



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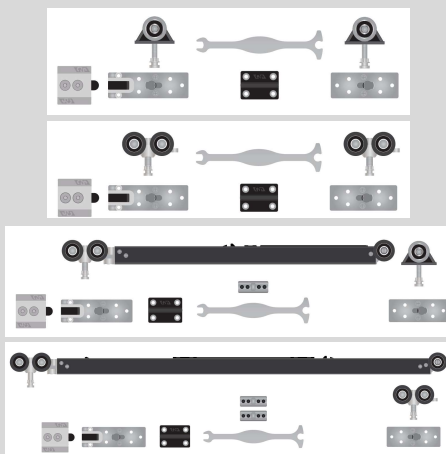
## Rough Opening



DH = Door Height  
DW = Door Width

Dimension	inches	mm
RO height	DH + 4 1/4"	DH + 108
RO width - Single	(DW x 2) + 2"	(DWx2) + 51
RO width - Bi-Parting	(DW x 4) + 2"	(DWx4) + 51

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



Part no.	Description
<b>DKM0611</b>	M6 hardware set with 1 stop, 200 lb (90 kg)
<b>DKM0811</b>	M8 hardware set with 1 stop, 500 lb (227 kg)
<b>DKS0311</b>	Hardware set with single action soft close 176 lb (80 kg)
<b>DKS0411</b>	Hardware set with single action soft close 264 lb (120 kg)
<b>DKS0611</b>	Hardware set with twin action soft close 176 lb (80 kg)

Part no. (frame only)	Door Size
<b>CSS4K2668</b>	2'-6" x 6'-8" (762 x 2032 mm)
<b>CSS4K3068</b>	3'-0" x 6'-8" (914 x 2032 mm)
<b>CSS4K2680</b>	2'-6" x 8'-0" (762 x 2438 mm)
<b>CSS4K3080</b>	3'-0" x 8'-0" (914 x 2438 mm)
<b>CSS4K3680</b>	3'-6" x 8'-0" (1066 x 2438 mm)
<b>CSS4K4080</b>	4'-0" x 8'-0" (1219 x 2438 mm)