## 2 Richelen CS Pocket Door System Product News



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

| WEBKIT no. | SoftStop <br> Yes/No | Door Width | Door Height |
| :---: | :---: | :---: | :---: |
| WEBKIT1240082 <br> $200 \mathrm{lb}(90 \mathrm{~kg})$ | No | 24 to $30 \mathrm{in}(610$ <br> to 762 mm$)$ | 80 in $(2032 \mathrm{~mm})$ |
| WEBKIT1240138 <br> $500 \mathrm{lb}(227 \mathrm{~kg})$ | No | 37 to $42 \mathrm{in}(914$ <br> to 1066 mm$)$ | 96 in $(2438 \mathrm{~mm})$ |
| WEBKIT1240081 <br> $176 \mathrm{lb}(80 \mathrm{~kg})$ | Yes <br> Twin | 36 to $42 \mathrm{in}(914$ <br> to 1066 mm$)$ | 96 in $(2438 \mathrm{~mm})$ |
| WEBKIT1240133 <br> $264 \mathrm{lb}(120 \mathrm{~kg})$ | Yes <br> Single | 34 to $48 \mathrm{in}(864$ <br> to 1219 mm$)$ | 96 in $(2438 \mathrm{~mm})$ |



- 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


## Rough Opening


DH = Door Height
DW = Door Width

| Dimension | inches | mm |
| :--- | :--- | :--- |
| RO height | DH $+414^{\prime \prime}$ | DH +108 |
| RO width - Single | $(\mathrm{DW} \times 2)+2^{\prime \prime}$ | $(\mathrm{DW} \times 2)+51$ |
| RO width - Bi-Parting | $(\mathrm{DW} \times 4)+2^{\prime \prime}$ | $(\mathrm{DW} \times 4)+51$ |


| SofStop ${ }^{\text {s }}$ Single <br> Soft Close | Minimum Door Width |  |
| :---: | :---: | :---: |
|  | No stop | 1 Stop |
| 176. 0-176 lb (80kg) | 25" (635mm) | 28" (711mm) |
| 204. 176-264 lb (120kg) | 28" (711mm) | 31" (787mm) |
| ${ }^{\text {S }}$ SofStop ${ }^{\text {® }}$ Twin | No stop | 1 Stop |
| 1760. $\quad 0-176 \mathrm{lb}$ (80kg) | $33^{\prime \prime}$ (840mm) | 36" (914mm) |


|  | Part no. | Description |
| :---: | :---: | :---: |
|  | DKM0611 | M6 hardware set with 1 stop, $200 \mathrm{lb}(90 \mathrm{~kg})$ |
|  | DKM0811 | M8 hardware set with 1 stop, $500 \mathrm{lb}(227 \mathrm{~kg})$ |
|  | DKS0311 | Hardware set with single action soft close $176 \mathrm{lb}(80 \mathrm{~kg})$ |
|  | DKS0411 | Hardware set with single action soft close $264 \mathrm{lb}(120 \mathrm{~kg})$ |
|  | DKS0611 | Hardware set with twin action soft close $176 \mathrm{lb}(80 \mathrm{~kg})$ |
|  | Part no. (frame only) | Door Size |
|  | CSS4K2668 | $2^{\prime}-6{ }^{\prime \prime} \times 6$ 6'-8" (762 x 2032 mm ) |
|  | CSS4K3068 | $3^{\prime}-0^{\prime \prime} \times 6{ }^{\prime}-8^{\prime \prime}(914 \times 2032 \mathrm{~mm})$ |
|  | CSS4K2680 | $2^{\prime}-6{ }^{\prime \prime} \times 8^{\prime}-0 \prime$ ( $762 \times 2438 \mathrm{~mm}$ ) |
|  | CSS4K3080 | $3^{\prime}-0^{\prime \prime} \times 8^{\prime}-0^{\prime \prime}(914 \times 2438 \mathrm{~mm})$ |
|  | CSS4K3680 | $3^{\prime}-6 " \times 8{ }^{\prime}-0 \times 1$ (1066 x 2438 mm ) |
|  | CSS4K4080 | $4^{\prime}-0^{\prime \prime} \times 8^{\prime}-0^{\prime \prime}(1219 \times 2438 \mathrm{~mm})$ |

