

SLIDING POCKET WALL

Pocket walls can move completely out of an opening and like single pocket doors, they utilize a “pocket concealment panel” to close off the pocket entry when doors are extended. This eliminates what would otherwise be a large gap, making it more seamless but also making it child and pet friendly.

Sliding pocket walls are always connected to the pocket floor guide. By linking one panel to the next through the patented Raydoor Guiding System and having the trailing panel always couple to the guide that exists on the floor of the pocket, the entire system stays stable.

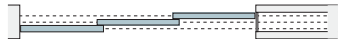
Opening Width	Max Panel	Usage	Overlap	Clearance
37" to 288"	5x10 6x8	Med-High Frequency	None	100%

SYSTEM EXAMPLES

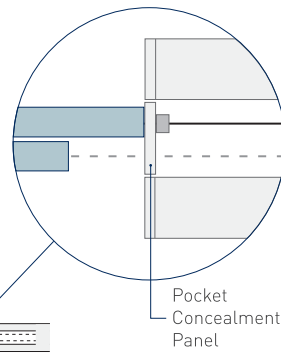
2 Panel



3 Panel



4 Panel - Symmetrical



Technical Detail: Concealment Panel

Our pocket doors have unique components to create a more visually appealing result. To ensure that when a door in pocket lines up with the adjacent wall, we use a guide on the floor of the pocket in conjunction with a stop plate on the door so that there is no guesswork or fine-tuning of track stops necessary.

In addition, we use a pocket concealment panel that helps to close the gap of the pocket opening when the door is extended for a seamless look.

