



Wing Wall systems are sliding walls, but mount and stack outside the opening, in front of an adjacent wall. Ideal when a larger opening clearance is needed. Wing Wall systems use two or more doors and can be configured in a symmetrical fashion (see SWW6S on opposite page). Our proprietary RGS guiding hardware allows the doors to telescope across the opening without the use of floor track. Flush bolts are used to anchor the system at set intervals when needed. Great as a full room divider, conference and meeting rooms, dining or lounge spaces, etc.

Maximum Panel Sizes:

Model	Sizes
Model 175	3x8
Model 225	4x10

USAGE: Medium frequency. Lead door is used for more frequent access to the space and extends full system.

OVERLAPS: Standard panel overlap is 3"; Plus 1/2" between panel and wall; Adjust for privacy needs, 3" for max privacy.

CLEARANCE: Approx. 95%

DESIGN TIPS:

- When using in a higher traffic environment, always use Model 225 panels and commercial RGS telescoping hardware.
- Protruding hardware will reduce clearance.



System in action.

