SLIDING WING WALL

Wing Wall systems are sliding walls, but mount and stack outside the opening, in front of an adjacent wall, leaving a larger usable opening. Wing Wall systems use two or more doors and can be configured in a symmetrical fashion (see SWW4S & SWW6S).

Our proprietary Raydoor Guiding System (RGS) allows the doors to telescope across the opening without the use of a floor track. Flush bolts are used to anchor the system at set intervals when needed but the system also uses a small floor guide which is always concealed by the trailing last panel.

<table>
<thead>
<tr>
<th>Opening Width</th>
<th>Max Panel</th>
<th>Usage</th>
<th>Overlap</th>
<th>Clearance</th>
</tr>
</thead>
<tbody>
<tr>
<td>36” to 287”</td>
<td>5x10</td>
<td>Med-High Frequency</td>
<td>1/2 to 3”</td>
<td>Approx 98%</td>
</tr>
</tbody>
</table>

SYSTEM EXAMPLES

2 Panel

3 Panel

4 Panel

4 Panel - Symmetrical

6 Panel - Symmetrical