

Sliding Stacking Perpendicular systems feature the ability to stack and store numerous panels perpendicular to the track run. Panels slide straight and can also be specified to turn a corner. This system is perfect for making full guest bedrooms, or dividing larger conference, restaurant & lounge spaces. Its single sliding track in the header is also ideal for tight spaces where multiple tracks will not fit. Also available with a pivot door option for frequent access to the space, perfect for ingress/egress needs.

Maximum Panel Sizes:

Model	Sizes
Model 175	N/A
Model 225	4x10

USAGE: Low frequency (High frequency with optional Pivot door - SSPE/PV)

OVERLAPS: Panels do not overlap each other. Standard overlap with wall is 1/2" (no overlaps with pivot door - SSPE/PV).

CLEARANCE: 100% (using pivot door option reduces clearance by slightly more than the width of one panel)

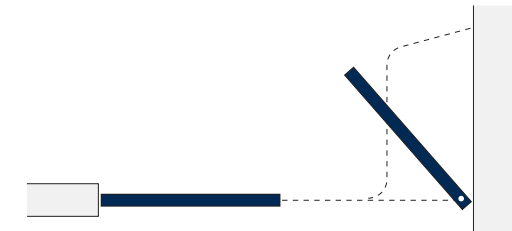
DESIGN TIPS:

- Available in Model 225 panels only.
- Use pivoting, SSPE/PV option when an access door is needed.
- 90 degree turns can be added to the track run to create entire rooms.
- Adding a gasket in between panels aids in blocking the light/sound transfer.
- Protruding hardware will effect stacking panels.

System

Plan view

SSPE1/PV1



SSPE2/PV1



SSPE2



SSPE3



System in action.

