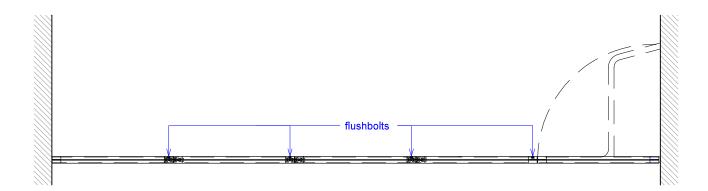
SSPE4PV1 sliding stacking perpedicular with pivot – 5 panel



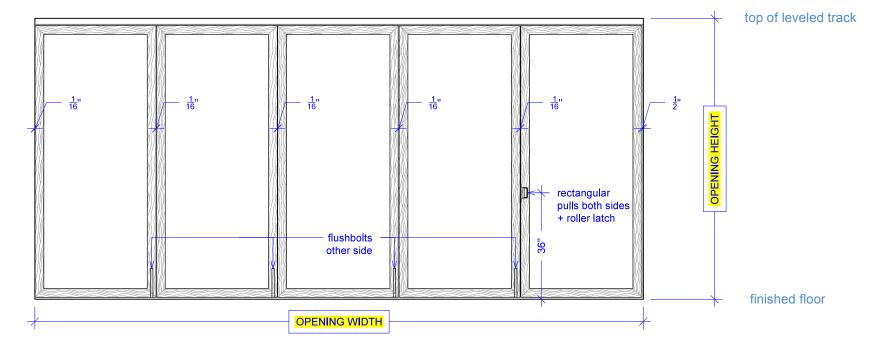
These drawings are generic standards - for details specific to your order, please refer to your custom verification drawings

YOUR OPENING HEIGHT = PANEL + 3" YOUR OPENING WIDTH = (PANEL x 5) + $^{15}/_{16}$ "

PLAN: closed

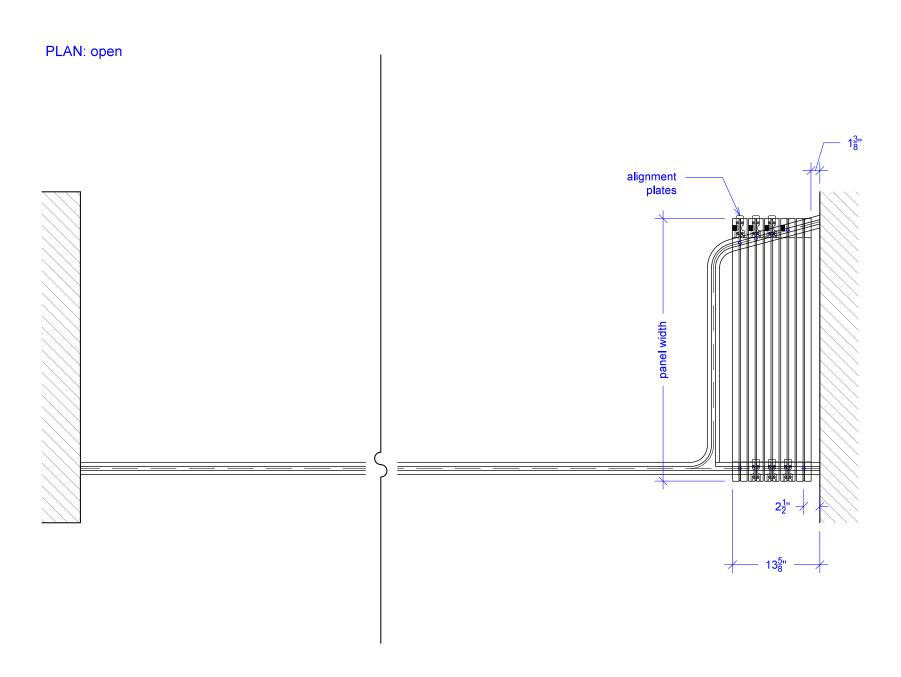


ELEVATION: closed





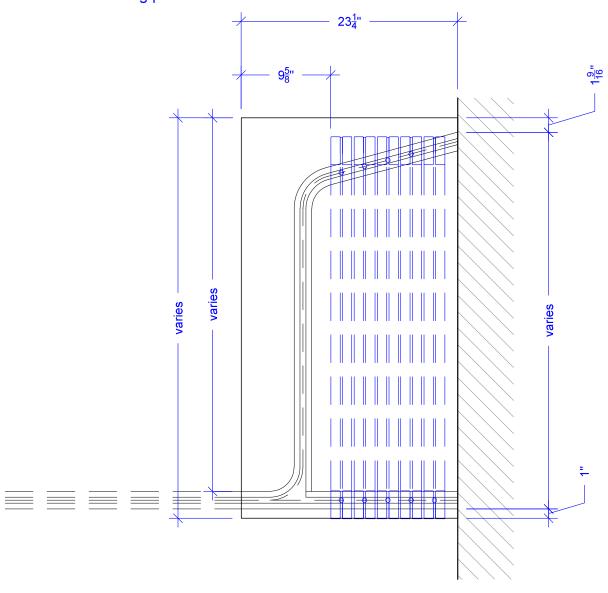
These drawings are generic standards – for details specific to your order, please refer to your custom verification drawings





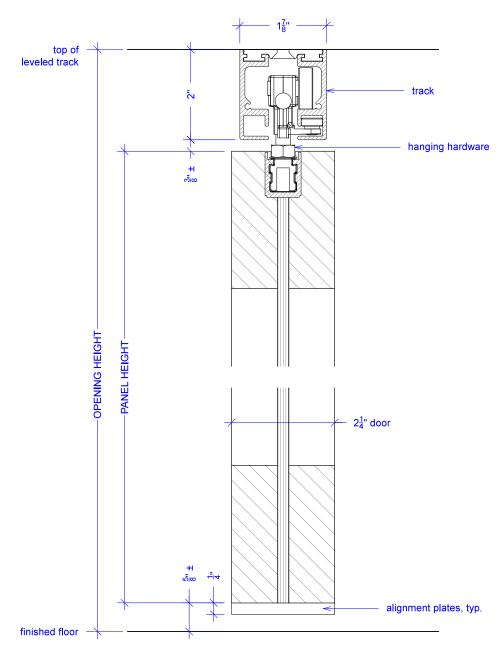
These drawings are generic standards – for details specific to your order, please refer to your custom verification drawings

Stacking Area: reflected ceiling plan



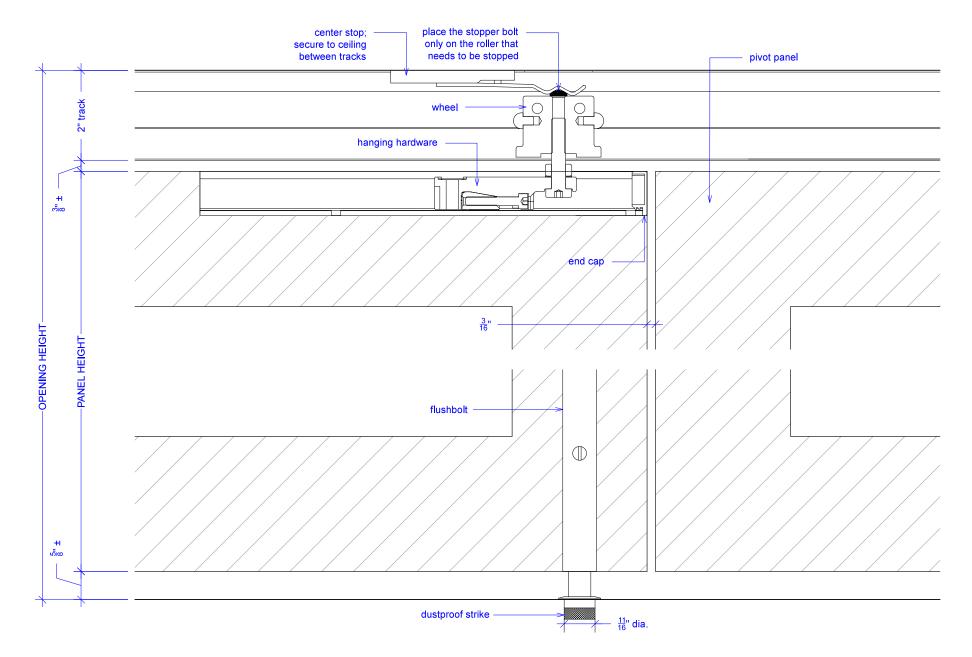


Each panel weighs approximately 85-110lbs. Secure tracks accordingly. This page represents GENERIC system detail. Please refer to Elevation page for your custom configuration.





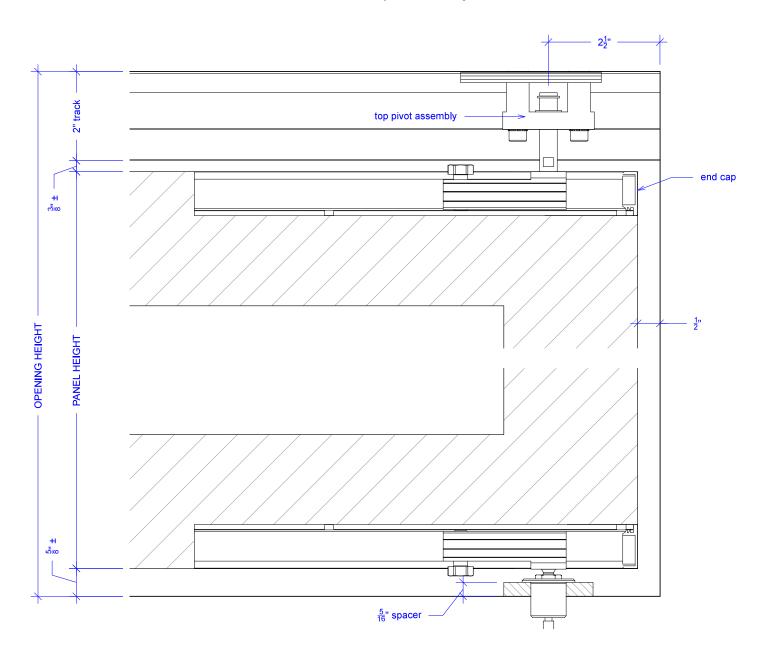
Each panel weighs approximately 85-110lbs. Secure tracks accordingly. This page represents GENERIC system detail. Please refer to Elevation page for your custom configuration.





Each panel weights approximately 85-100lbs. Secure tracks accordingly.

This page represents GENERIC system detail. Please refer to Elevation page for your custom configuration.

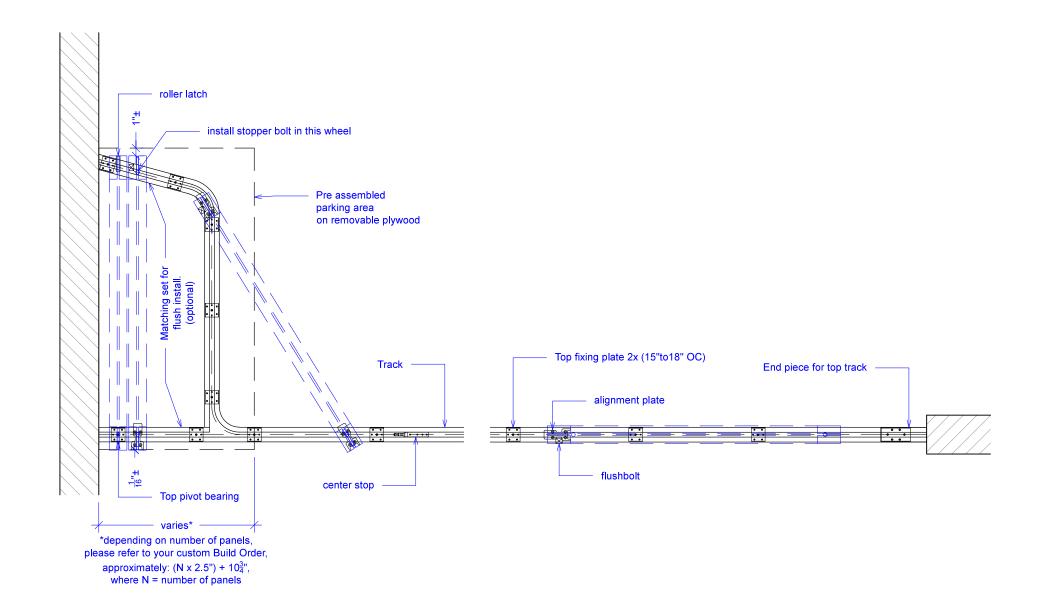


SSPEPV sliding stacking perpendicular with pivot Operation Overview



Important Notes:

Each panel weighs approximately 85-110lbs. Secure tracks accordingly. This page represents GENERIC system detail. Please refer to Elevation page for your custom configuration.





Each panel weighs approximately 85-110lbs. Secure tracks accordingly. This page represents GENERIC system detail. Please refer to Elevation page for your custom configuration.

