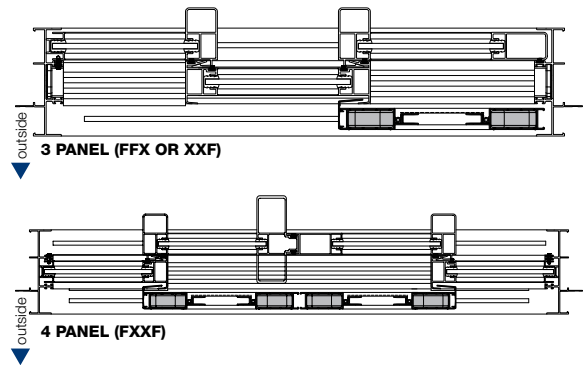
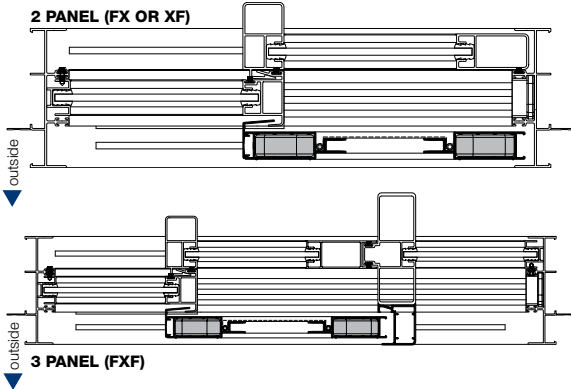


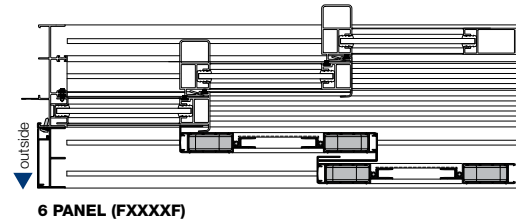
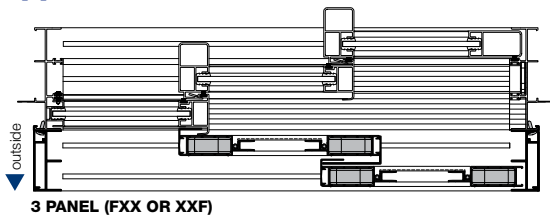
Instructions

Fly Door / Barrier Door Installation

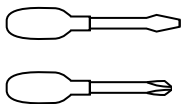
A (i) Layout of Sliding Flydoor and Barrier Door Panel. (Panels can be reversed according to configuration)



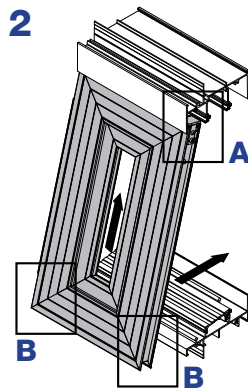
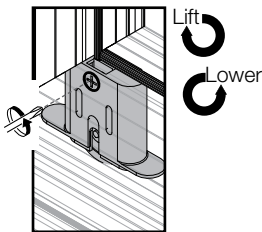
A (ii) Layout of Sliding Flydoor and Barrier Door Panel. (Panels can be reversed according to configuration)



B Tools
Tools required:
 Flat Head Screw Driver
 Phillips Head Screw Driver



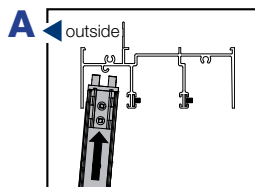
1 Before installing the panel; locate the adjustment screw on inside face to the panel. Rotate adjustment clockwise to lower the panel to make it easier to insert the panel.



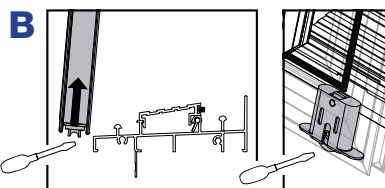
Lift Panel into the channel of the Head Frame



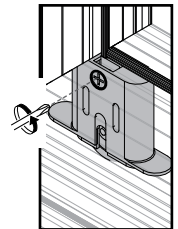
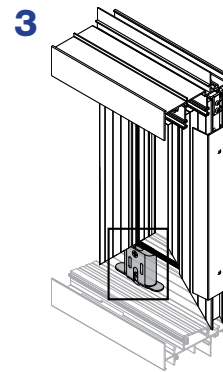
Ensure that you have some help when installing the panels.



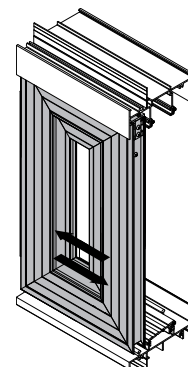
Head Guide will ensure the panel locates in the head correctly and keeps the pressure on the wheels.



With the panel lifted as high as possible, with a flat head screw driver, lift the bottom spring loaded wheels onto the sill



After installing the panel; locate the adjustment screws on the inside face to the panel. Rotate adjustment to lift or lower the panel to ensure ease of sliding.



Test sliding movement of the panel and if the panel is square. If not adjust accordingly.