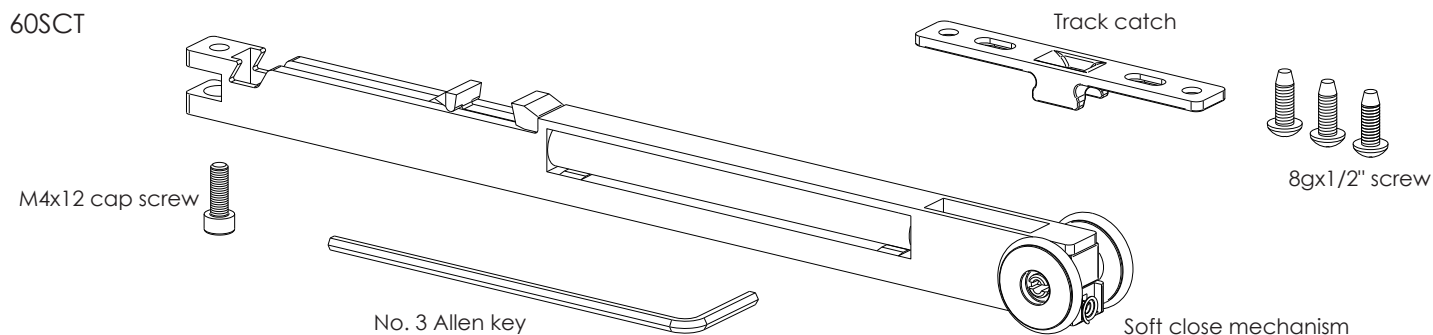
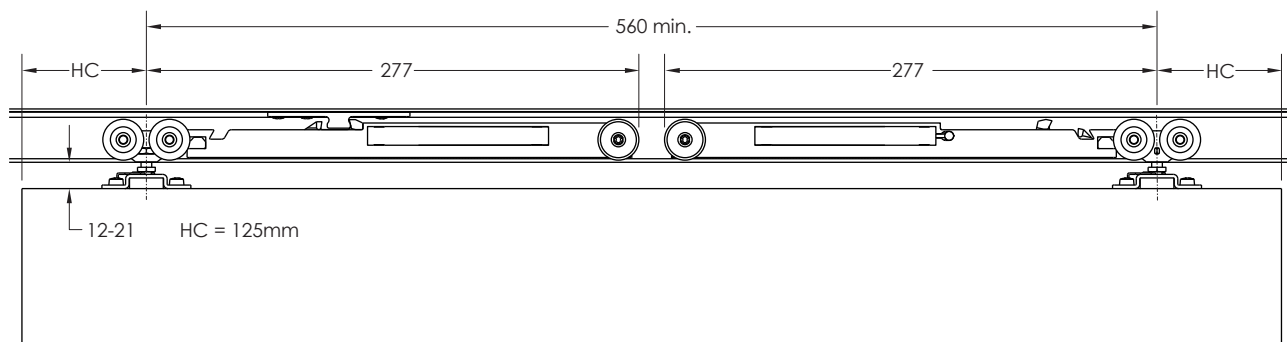


### Components

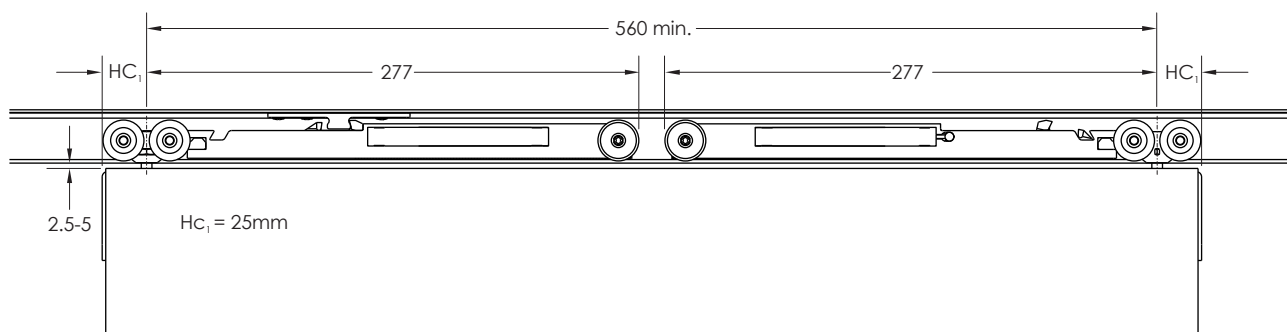


### Applications

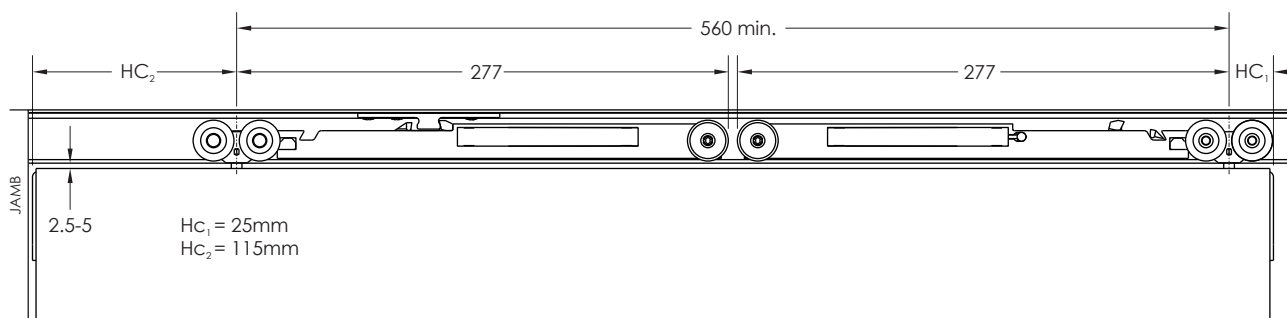
Single Run 60 (min panel width 810mm)



Zero Clearance 60 (min panel width 610mm)



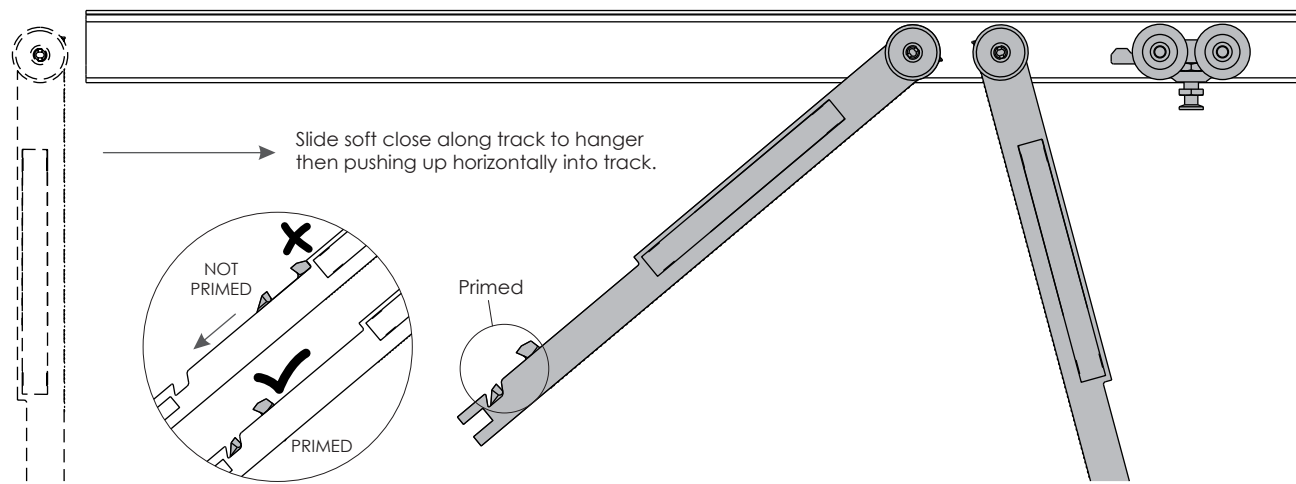
Cavity Clearance 60 (min panel width 700mm)



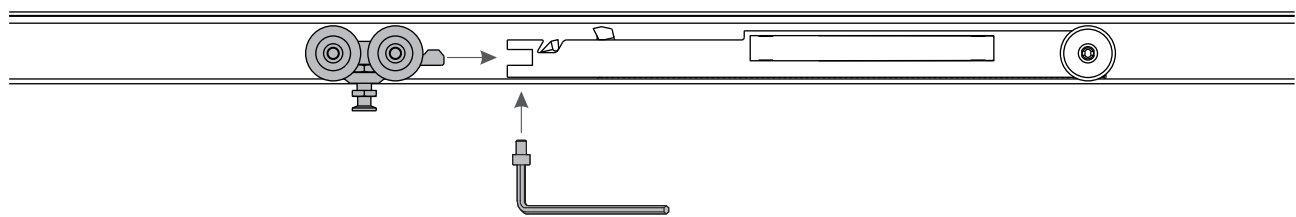
# Installation

Single Run 60 application shown

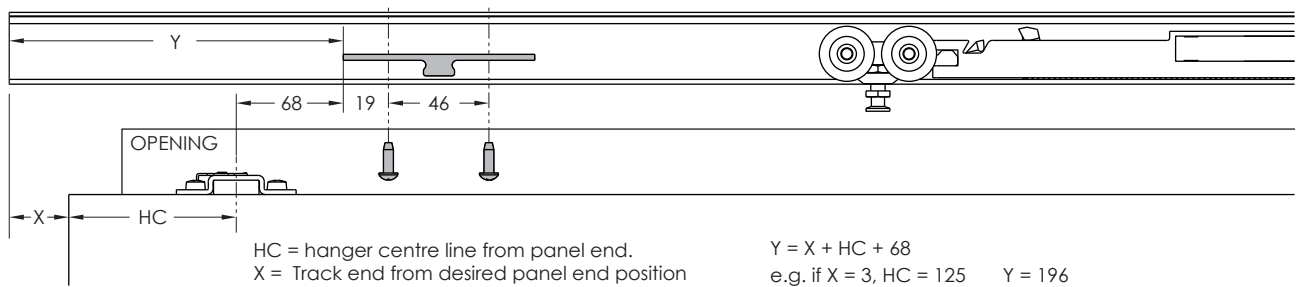
Insert 1st hanger into track, then both soft closes. The soft close must be in primed position, as shown



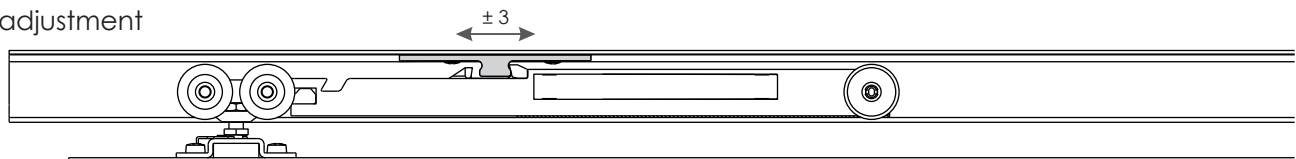
Insert 2nd hanger & attach hanger to soft closes with cap screws. Install panel as per system instructions.



Fix catch plate into track through slotted holes with 2 screws only



Fine adjustment



Close the panel to check if it closes to the desired position.  
- If the panel stops too far way from the jamb, move the catch plate closer to the jamb.  
- If the panel hits the jamb too soon, move the catch plate away form the jamb.

Adjust catch plate as required. Secure in final position with the 3rd screw

