

NON SOFT CLOSE FURNITURE POCKET DOOR

Product Features:

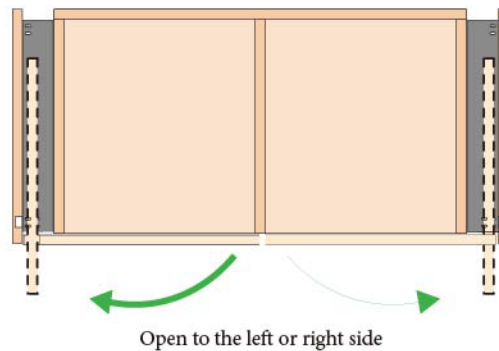
- The door panel can be hidden inside the cabinet and doesn't occupy the space outside the cabinet. Overall surface is in the same level when the door closes.
- It is elegant and noble.
- It is smooth to push and pull. No shake.
- Easy to install and adjust. No need to tilt.
- Non soft close
- Left or right handed installation

Technical Points:

- Application: Wooden door
- Door Weight: Single door $\leq 35\text{kg}$
- Door thickness: 16~25mm
- Door height: 600~1800mm
- Door width: 420~600mm

Item Code: **POCKETCJ130158A**

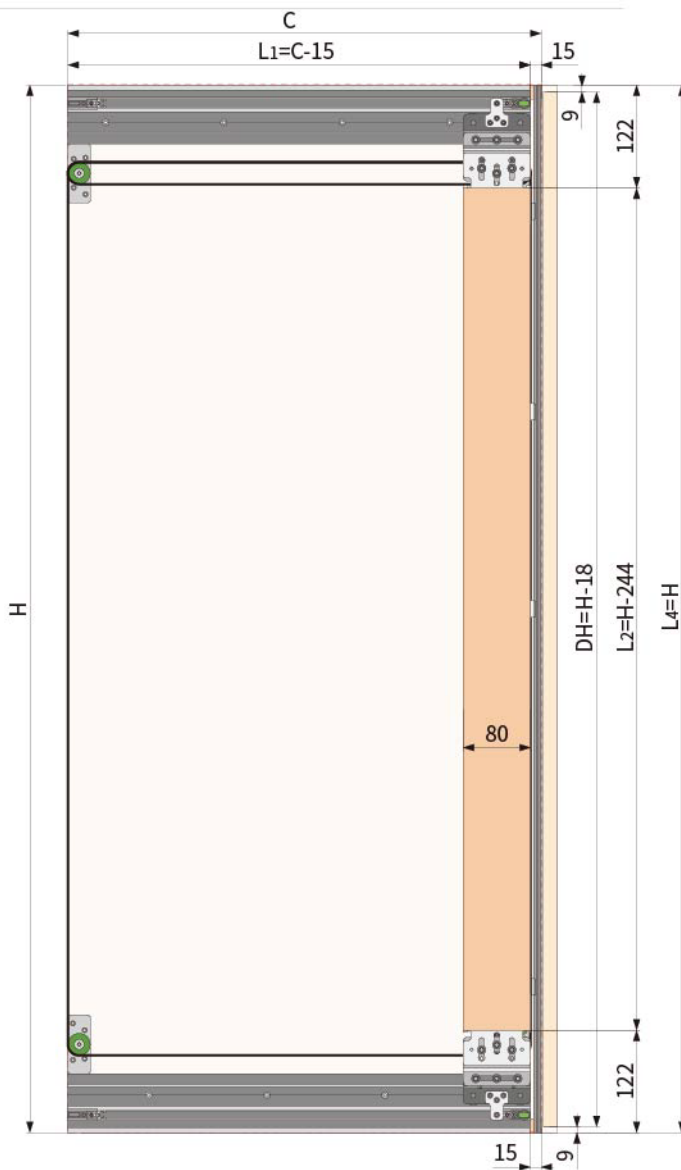
L or R COMPLETE SET (Application to single door)



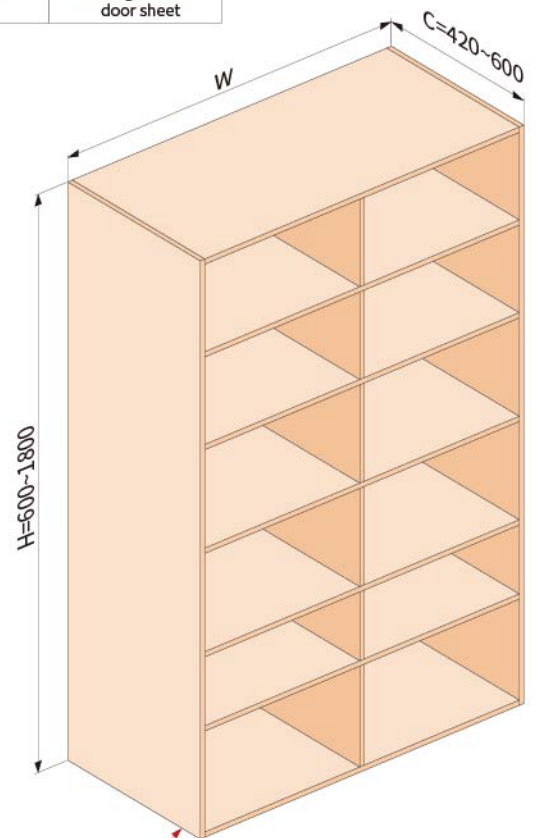
Installation Parameters

Non- Soft Close Furniture Pocket Door Installation Instruction

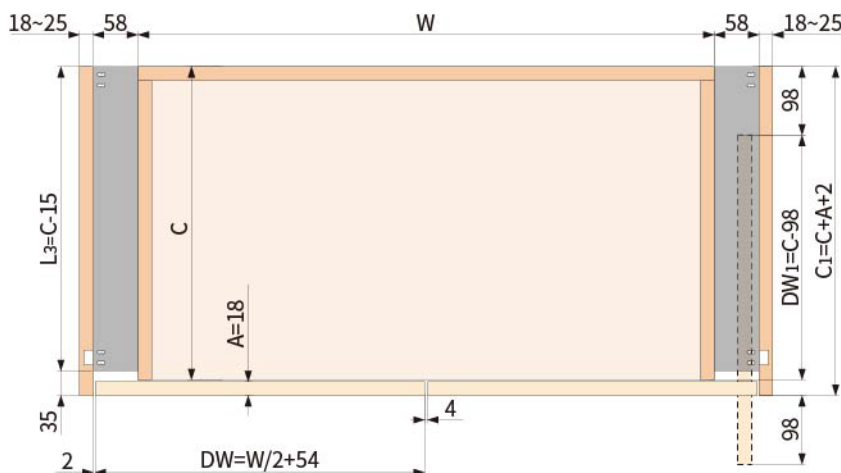
≤25kg



A	Door sheet thickness	L1	Upper & bottom track length
C	Cabinet depth	L2	Vertical sheet length
C1	Connected board depth	L3	Connecting plate length
H	Cabinet height	L4	Weather strip profile & Brusher length
W	Cabinet width	DW	Door sheet width
DH	Door sheet height	DW1	Pocket depth for hiding door
DH1	Measurements for making holes on door sheet		



Notice: Don't have skirting line.

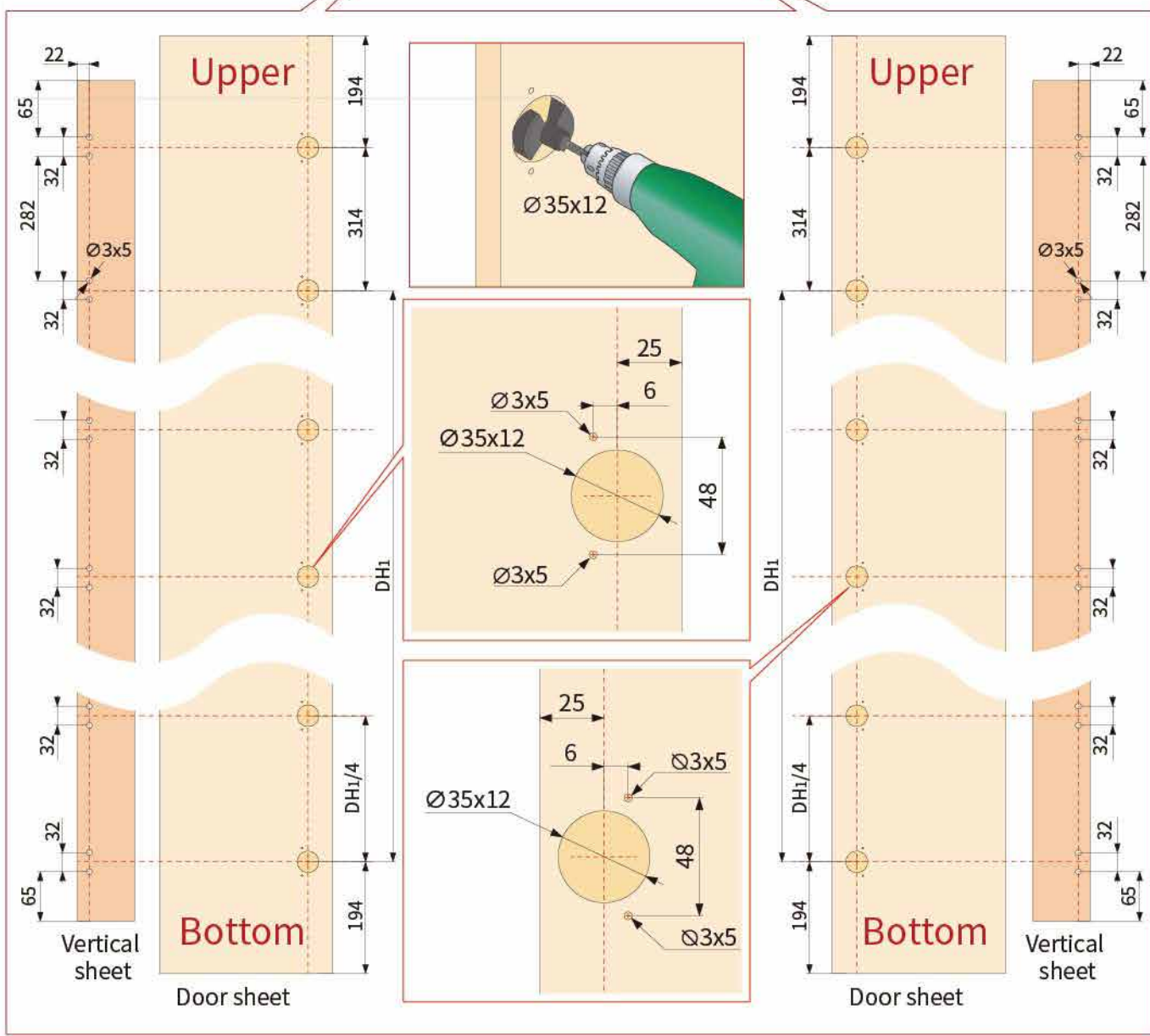
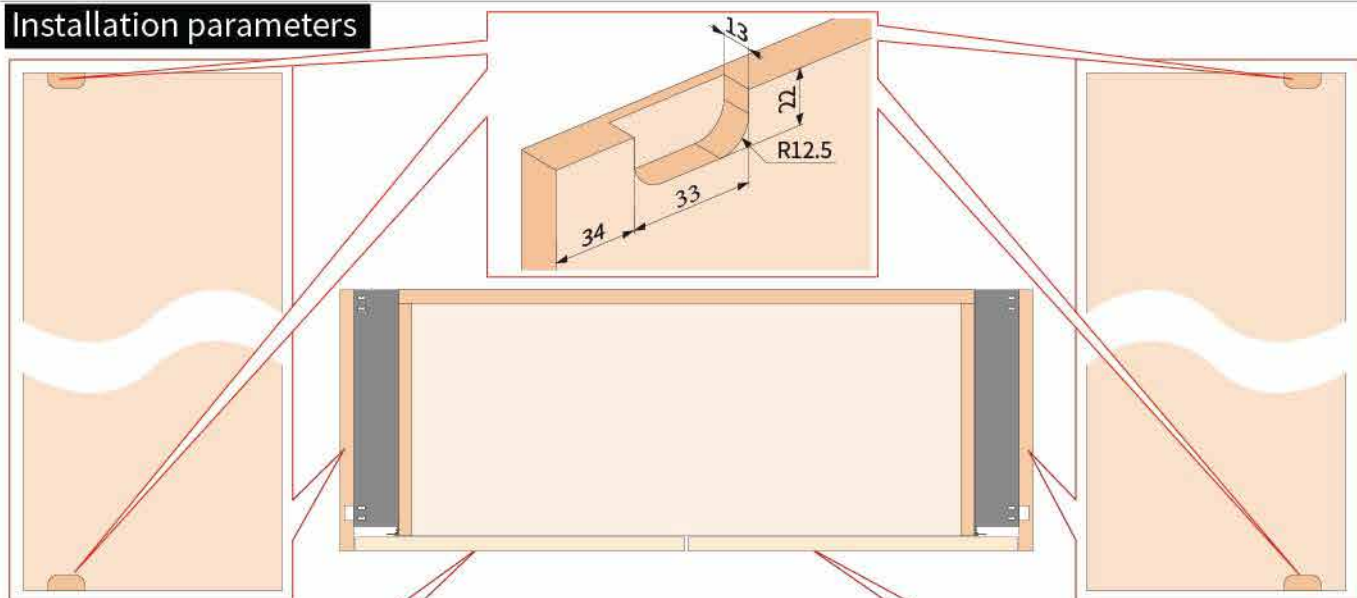


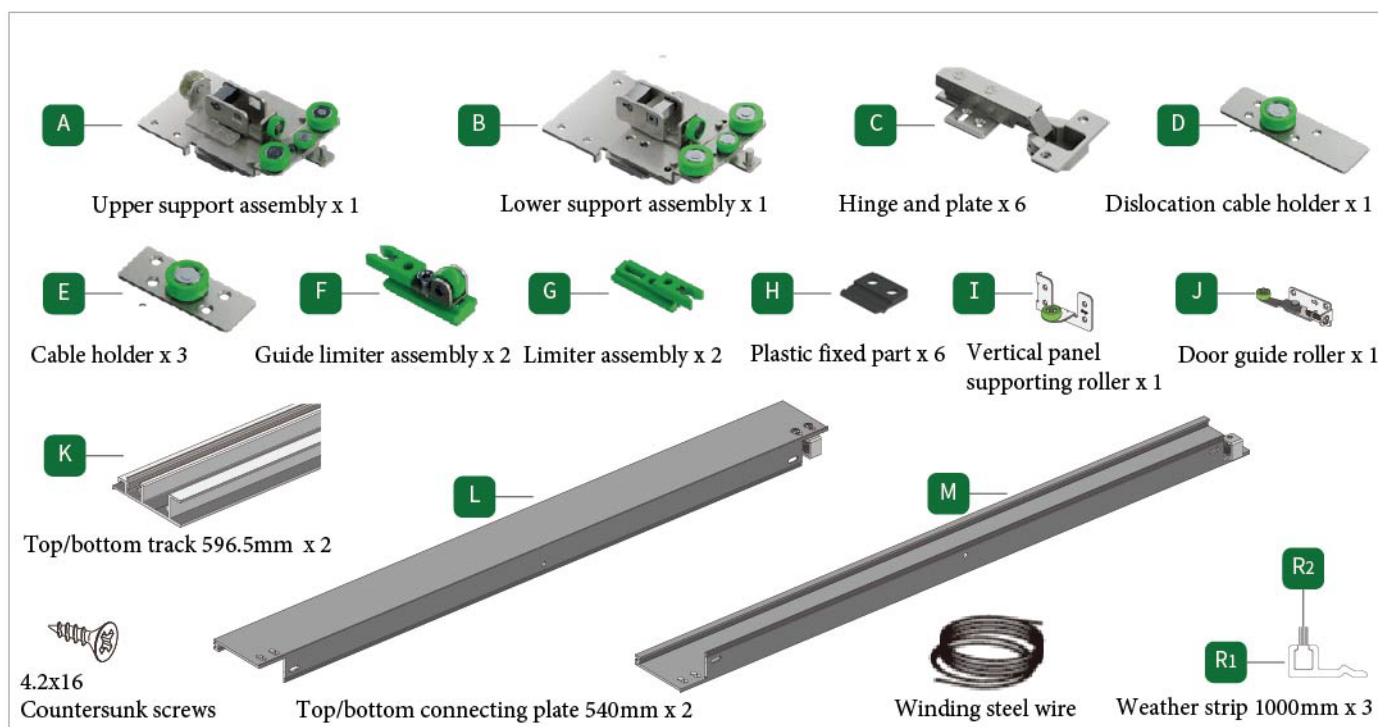
(when) $DW = C_1$: $DW - C_1 + 98 = 98$
(Size of the door section left outside the pocket is acceptable)

(when) $DW > C_1$: $DW - C_1 + 98 > 98$
(Size of the door section left outside the pocket is big)

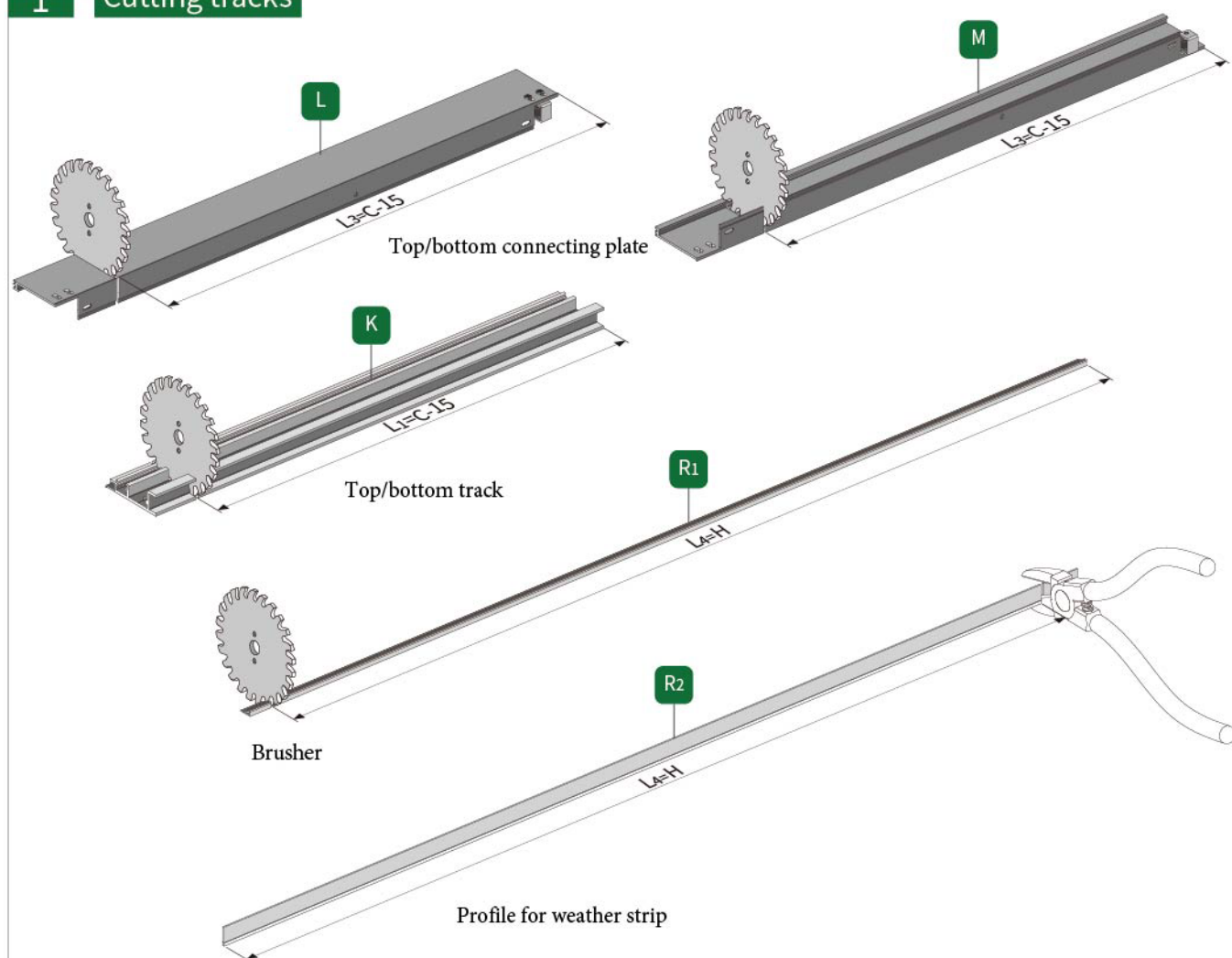
(when) $DW < C_1$: $DW - C_1 + 98 < 98$
(Size of the door section left outside the pocket is small)

Installation parameters

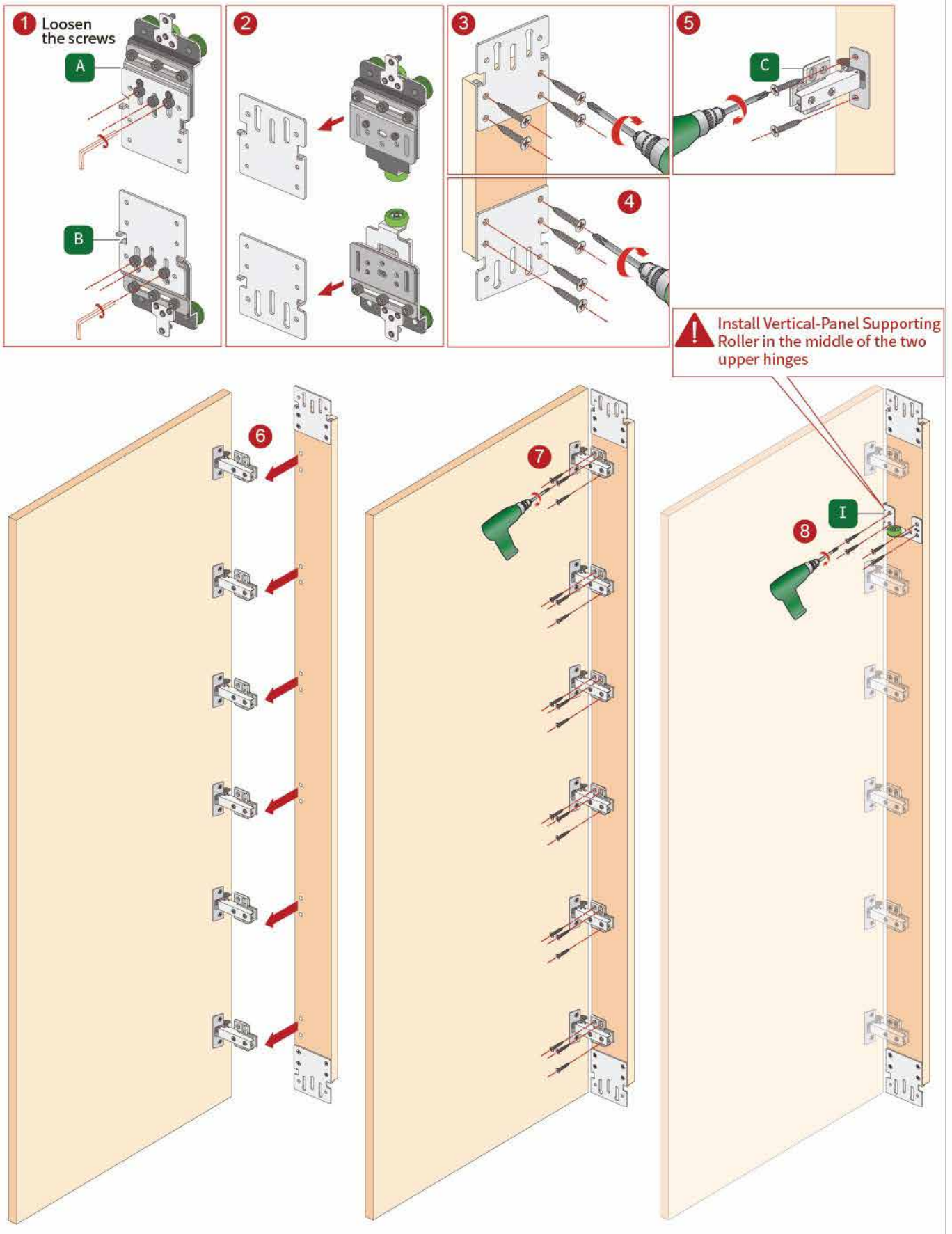




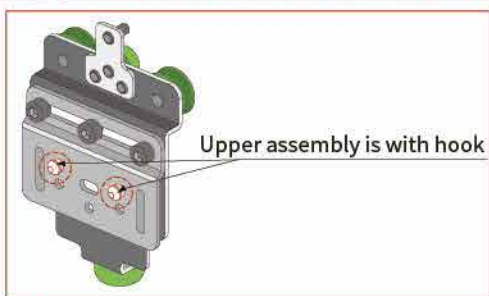
1 Cutting tracks



2 Install fittings on door sheet

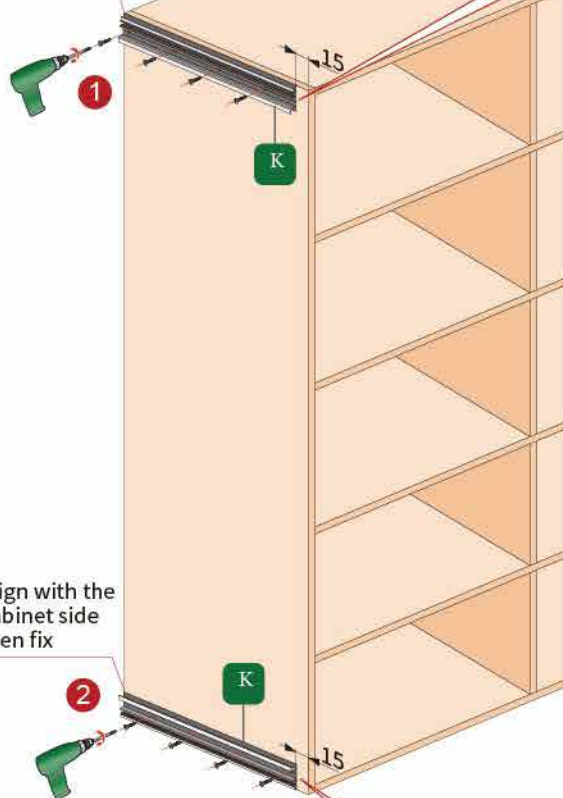


3 Install upper & bottom track

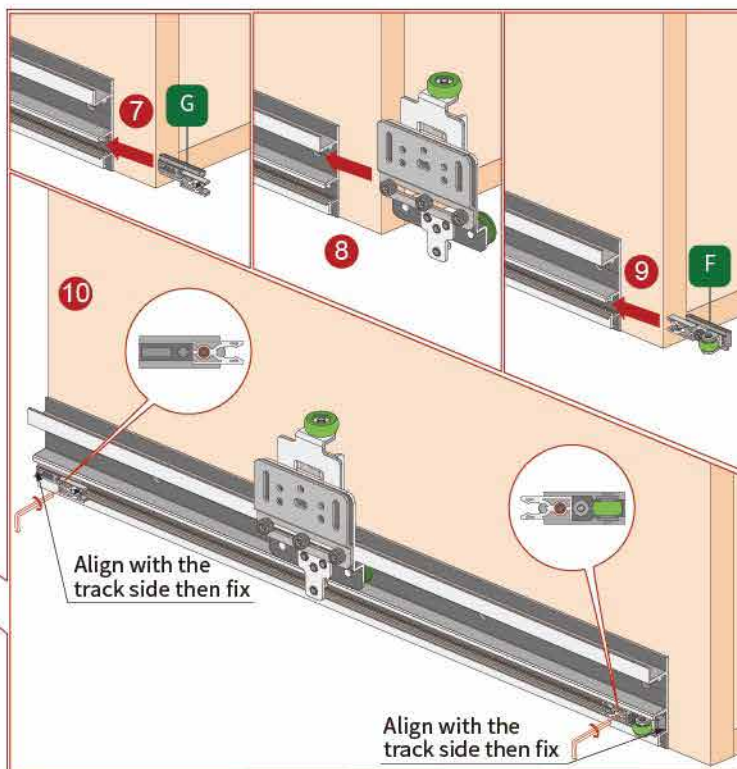
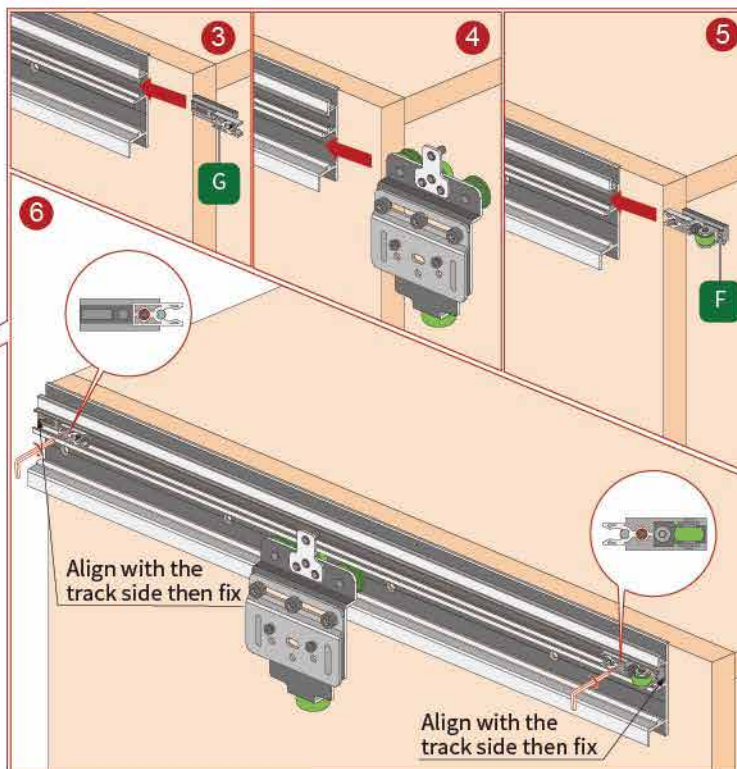
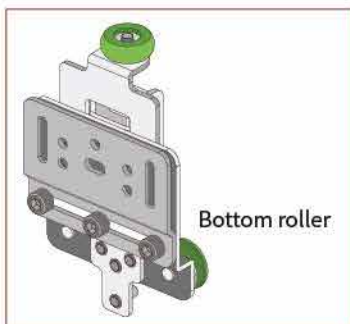


! Make sure the cabinet is level and vertical

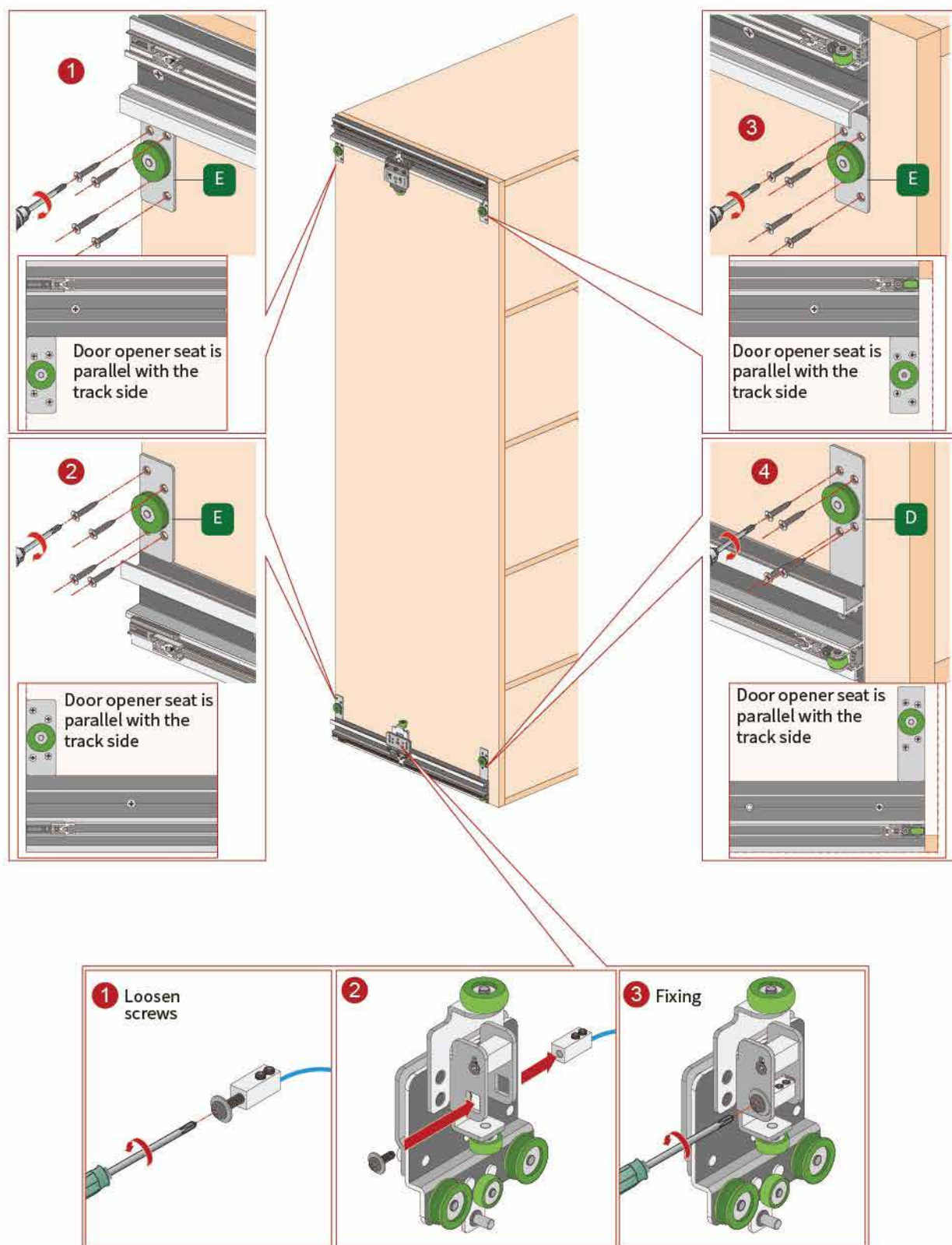
Align with the cabinet side then fix



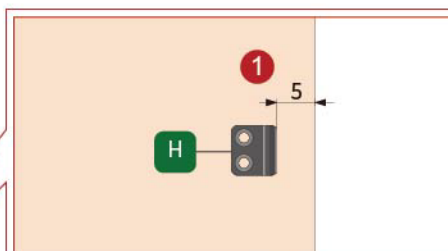
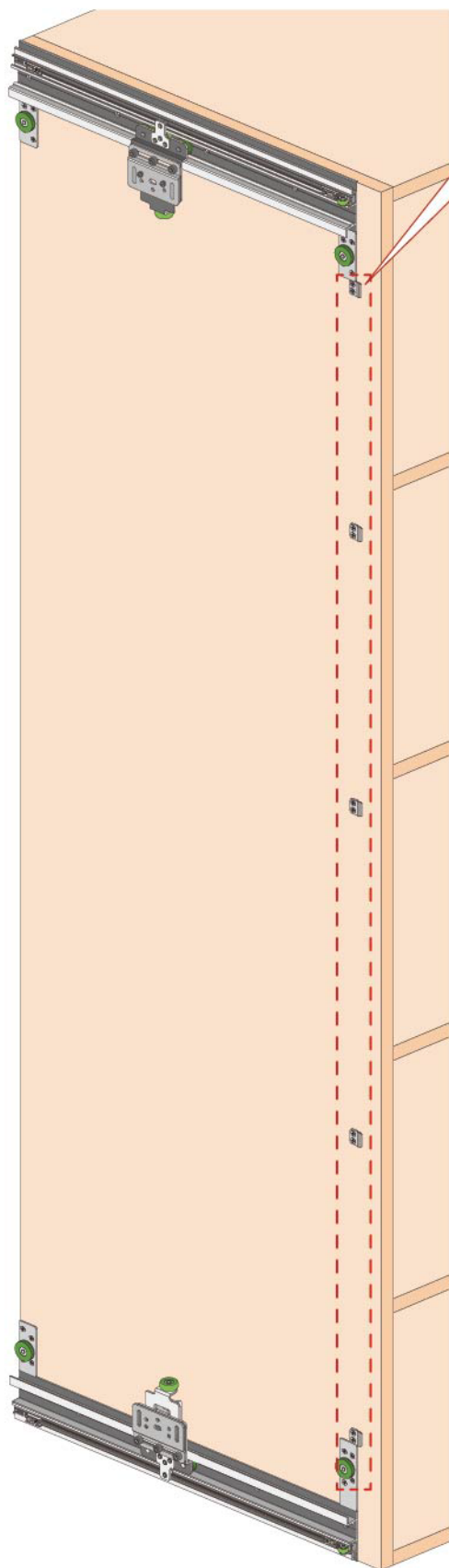
Align with the cabinet side then fix



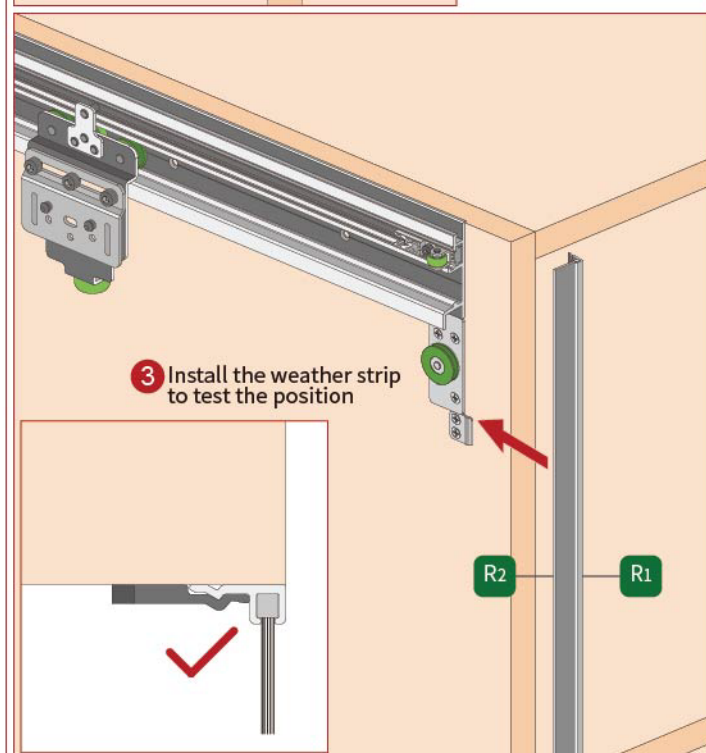
4 Install door opener seat



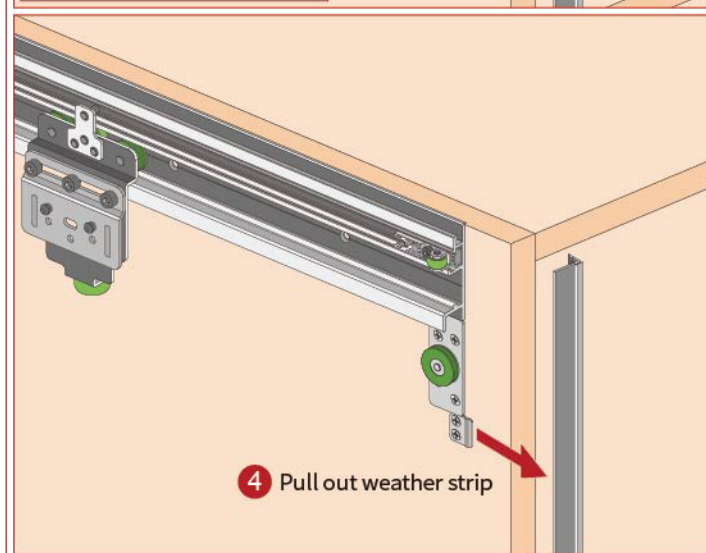
5 Install plastic fixed part



Install 5 pieces of plastic fixed parts on the cabinet evenly

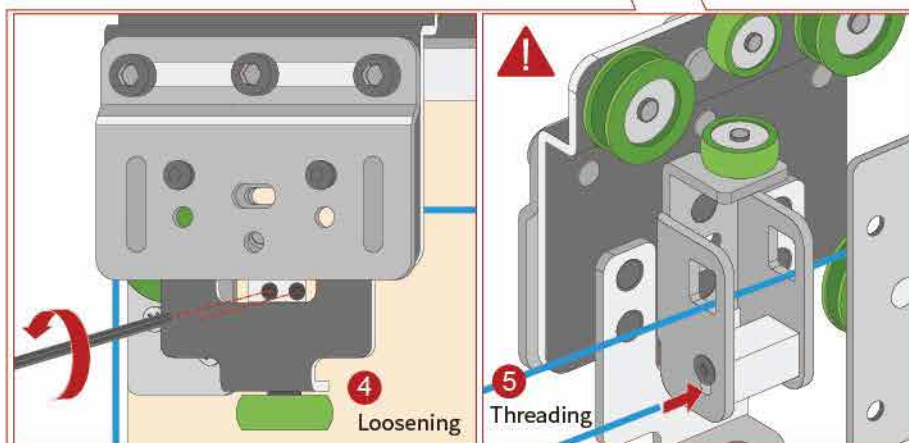
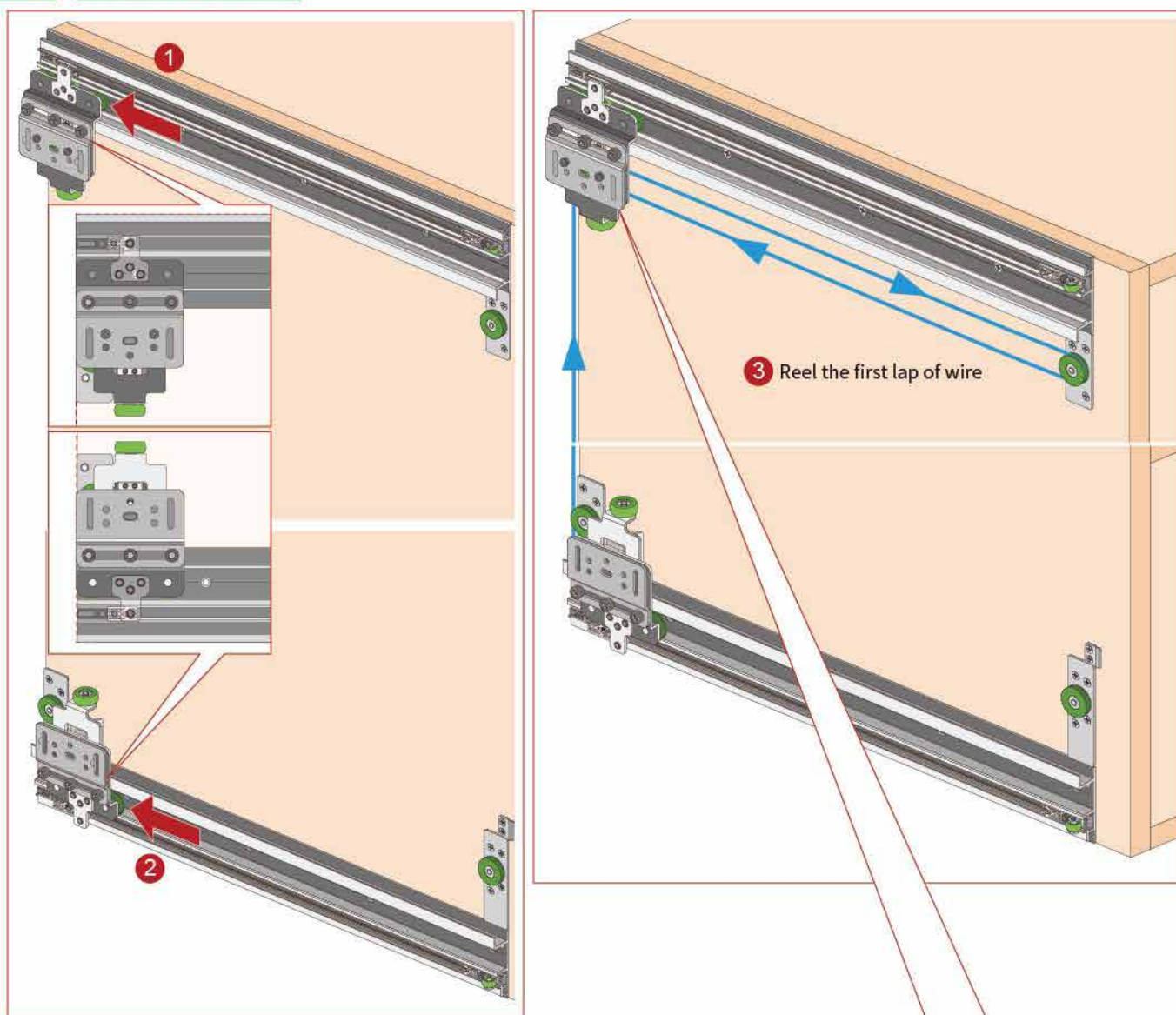


3 Install the weather strip to test the position

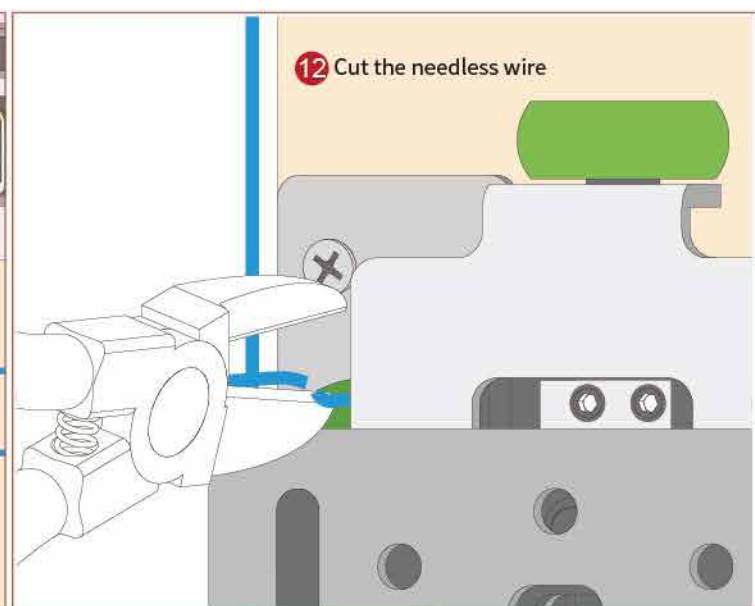
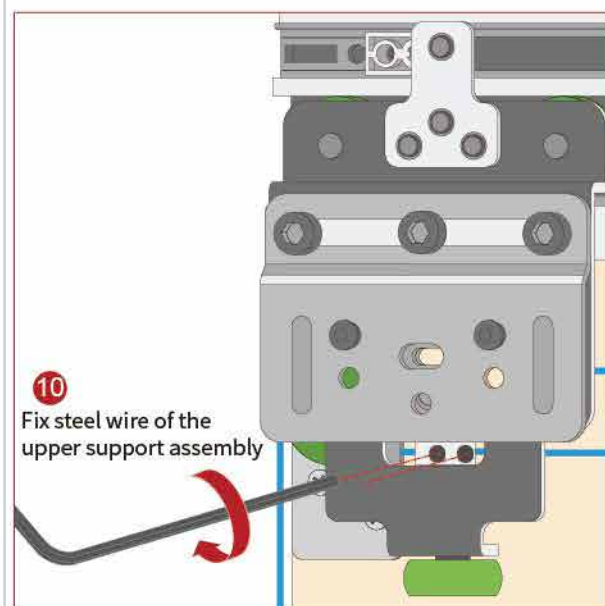
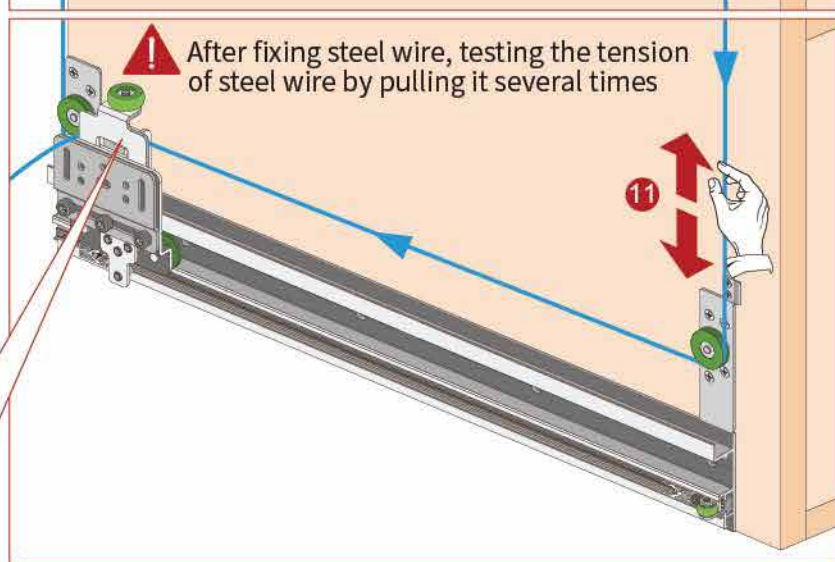
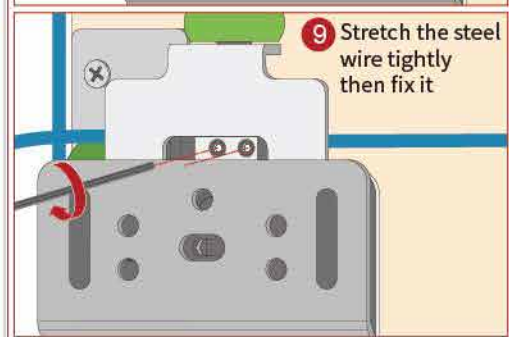
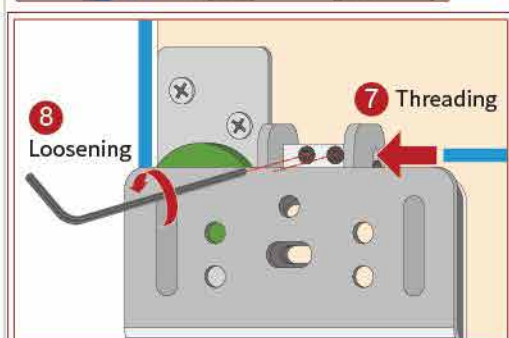
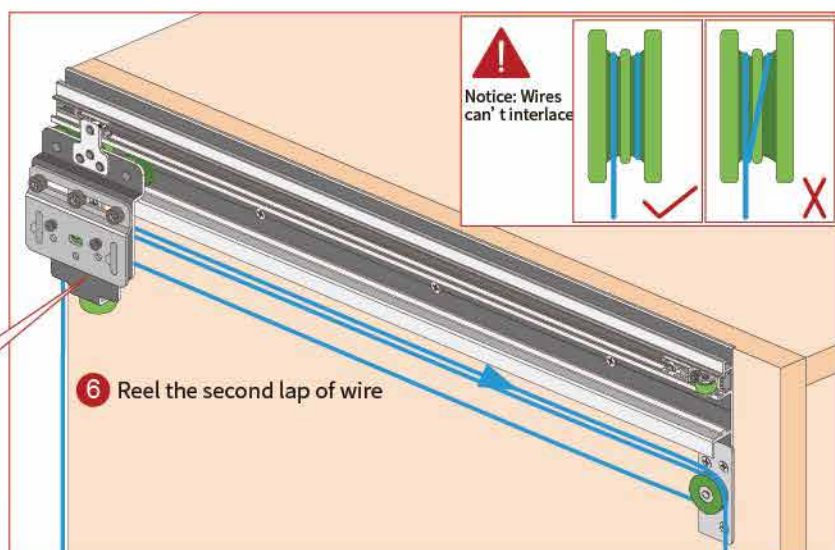
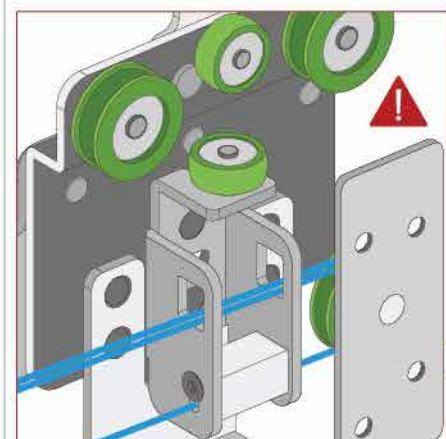


4 Pull out weather strip

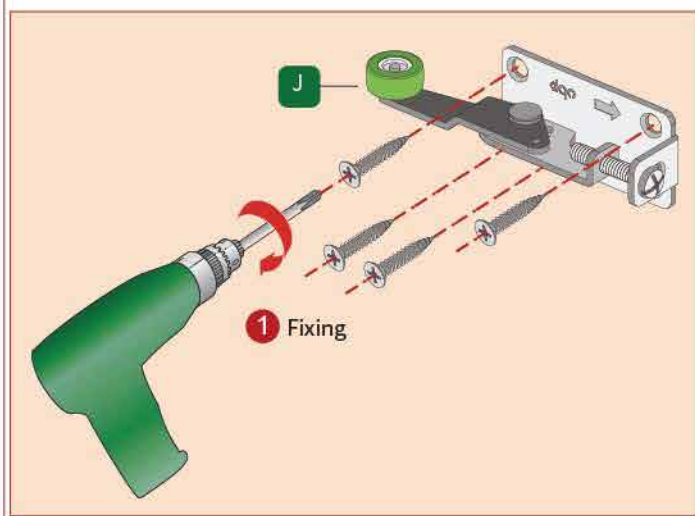
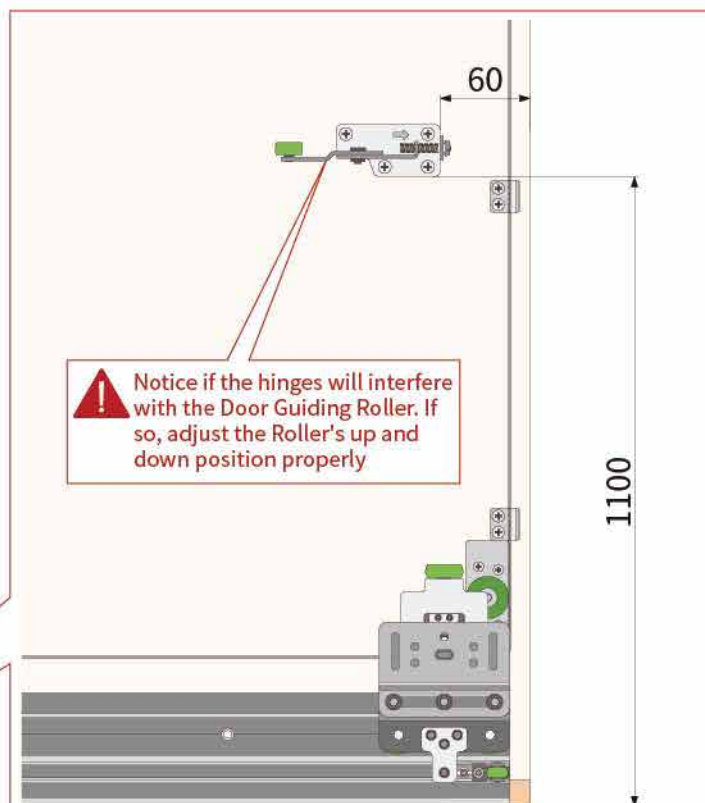
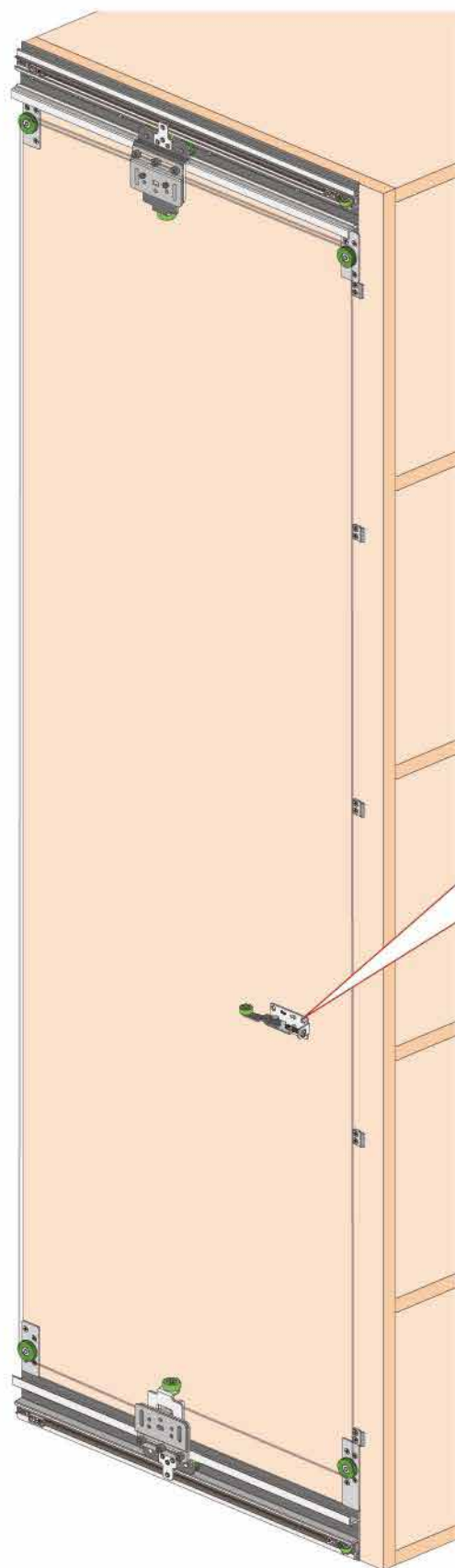
6-1 Install steel wire

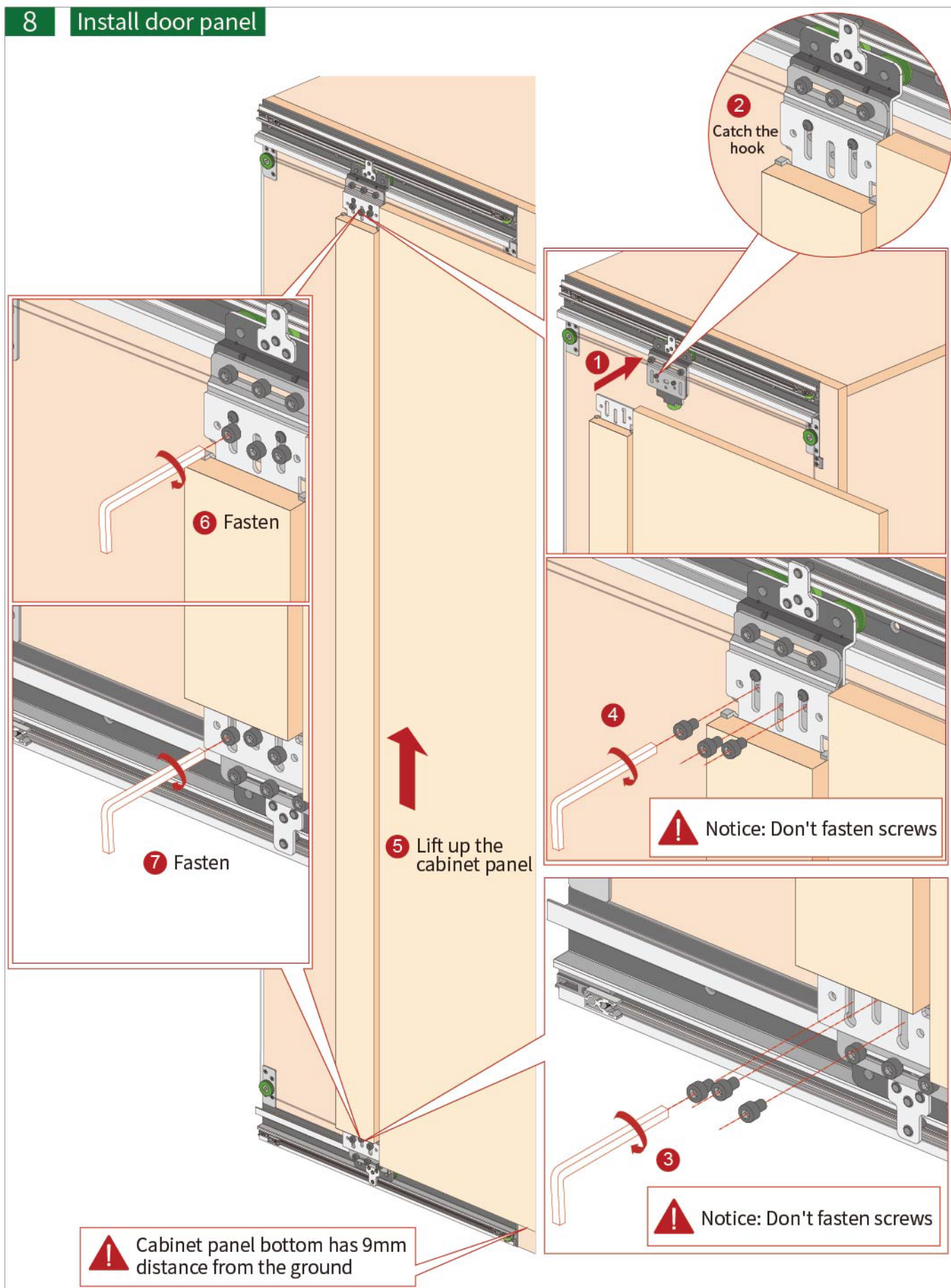


6-2 Install steel wire

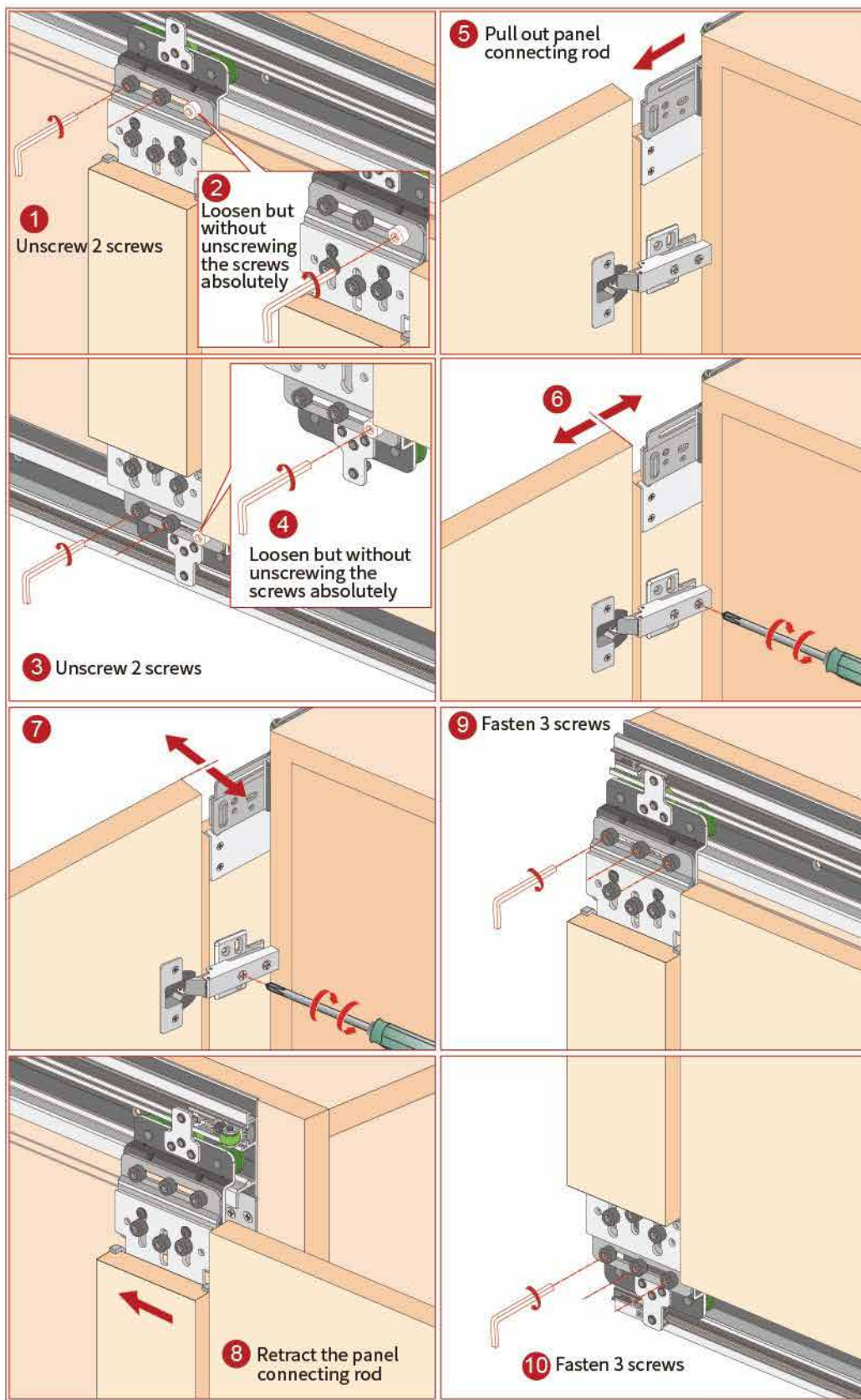


7 Install the Door Guiding Roller

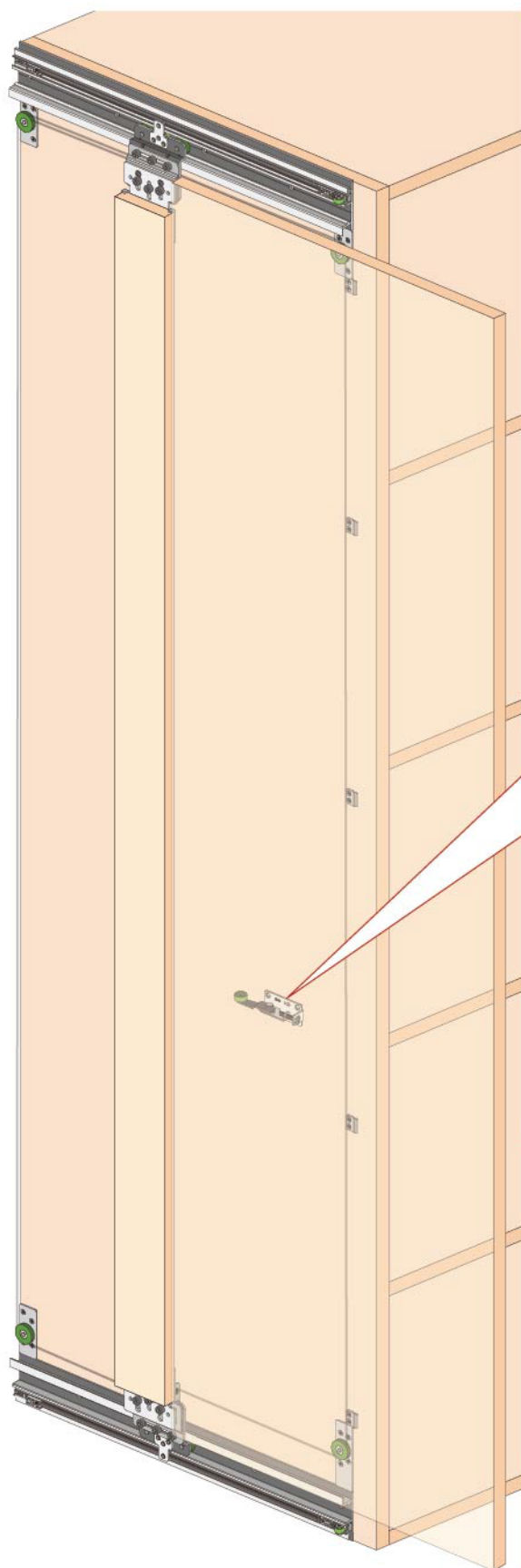




9 Adjust door panel



10 Adjust the Door Guiding Roller



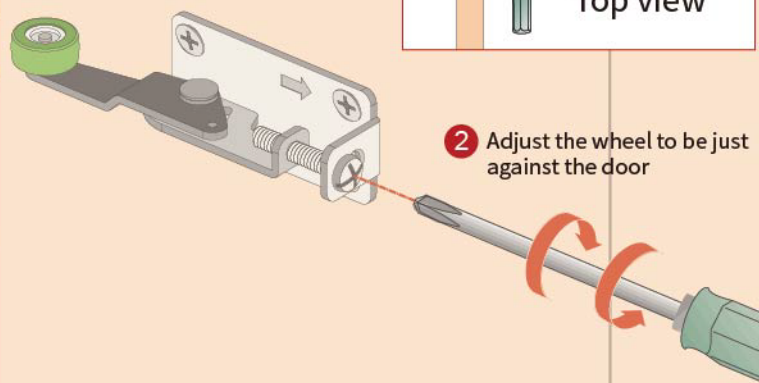
1 Cabinet door should be flush with the Door Guiding Roller



Top view



2 Adjust the wheel to be just against the door



Top view



Top view



After adjusting the Door Guiding Roller, pull out the door then push into to test if the door will hit the rollers

11 Install the connected plate & weather strip

