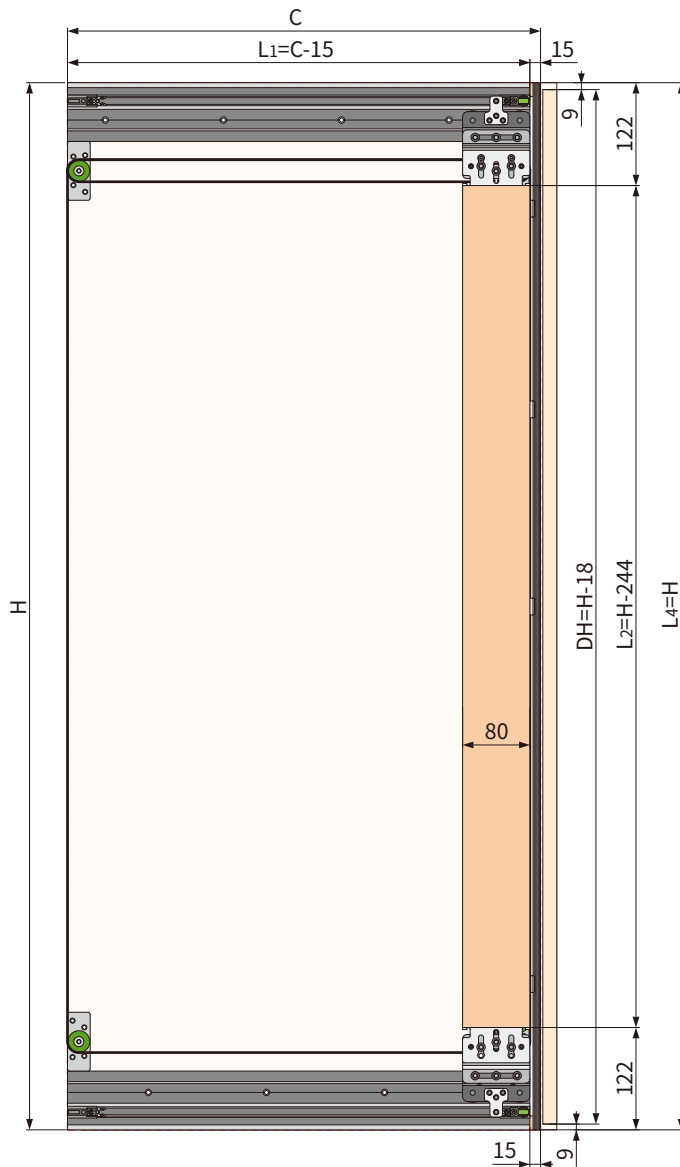


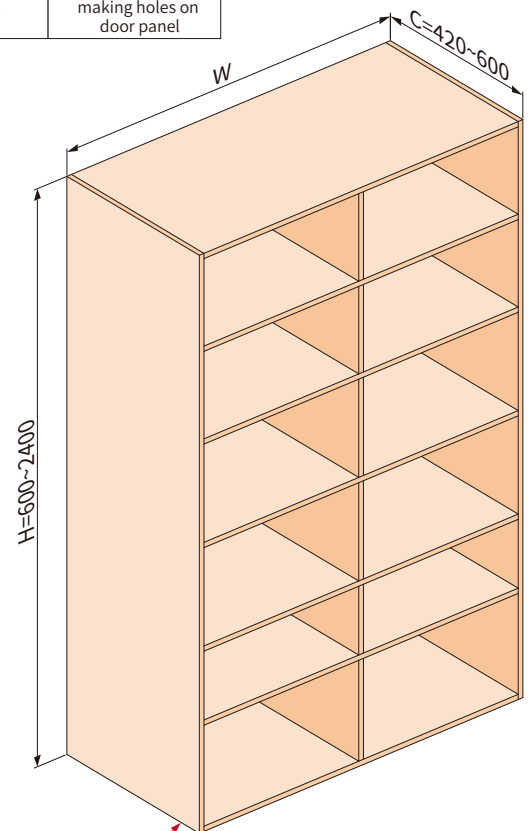
Simple Type Furniture Pocket Door -Installation Instruction

Installation Parameters

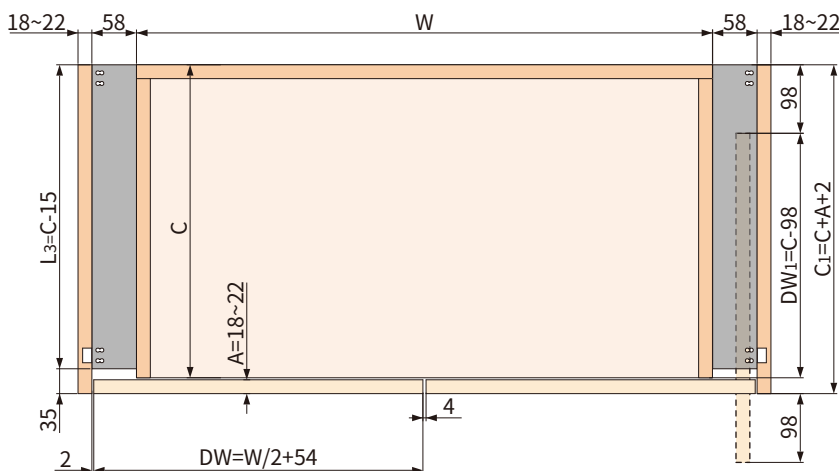
≤30kg



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 panel		



Notice: Don't have skirting line.

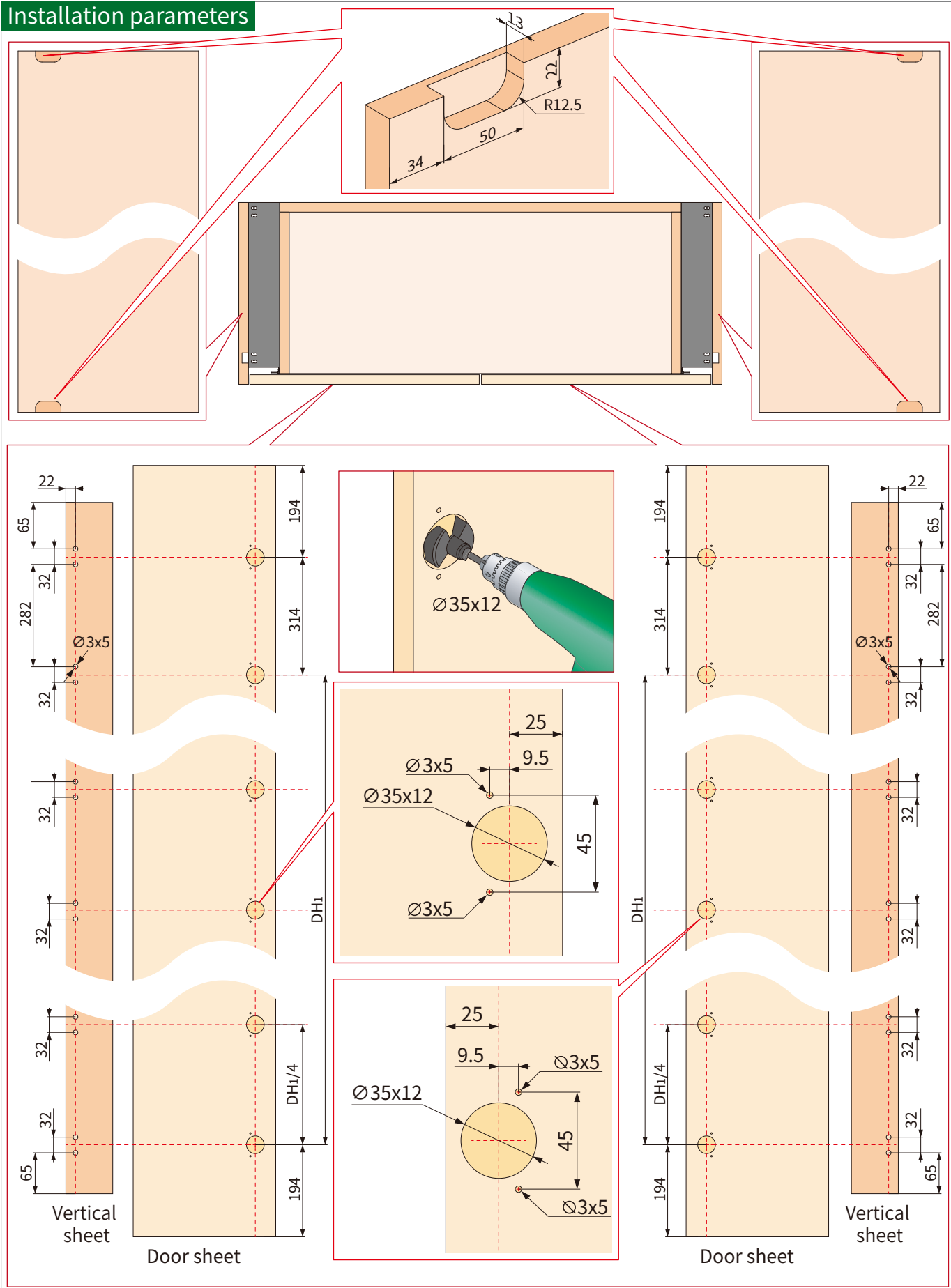


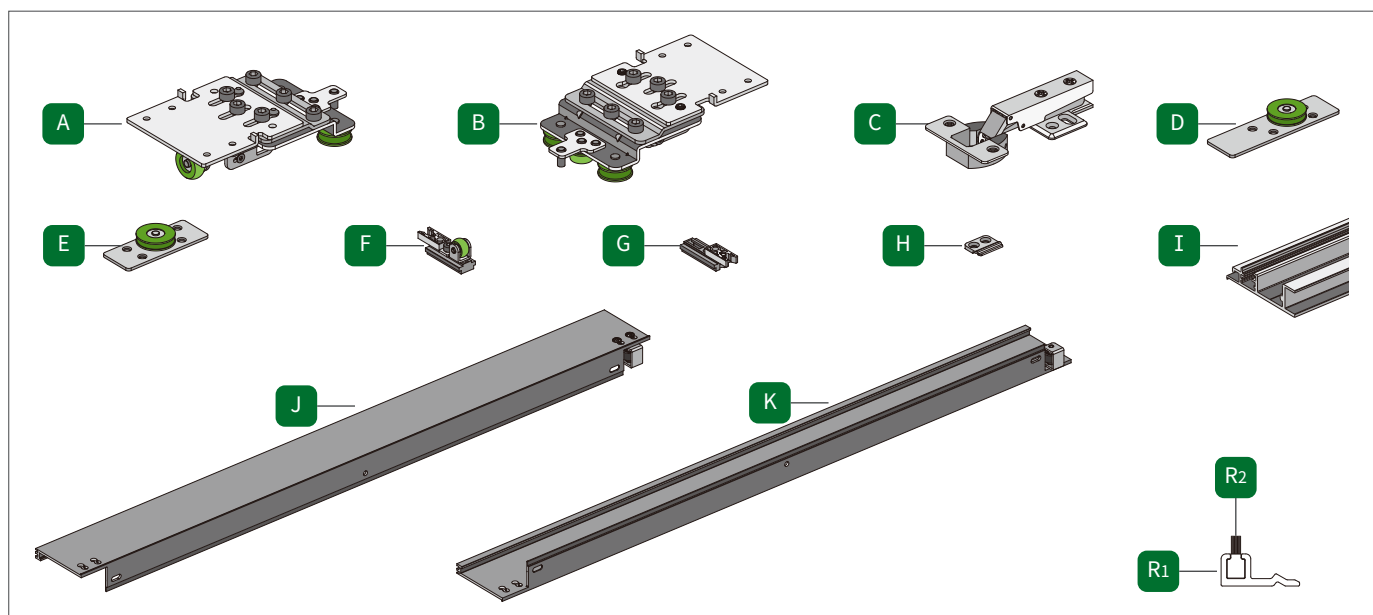
(when) $DW = C1$: $DW - C1 + 98 = 98$
(Size of the door section left outside the pocket is acceptable)

(when) $DW > C1$: $DW - C1 + 98 > 98$
(Size of the door section left outside the pocket is big)

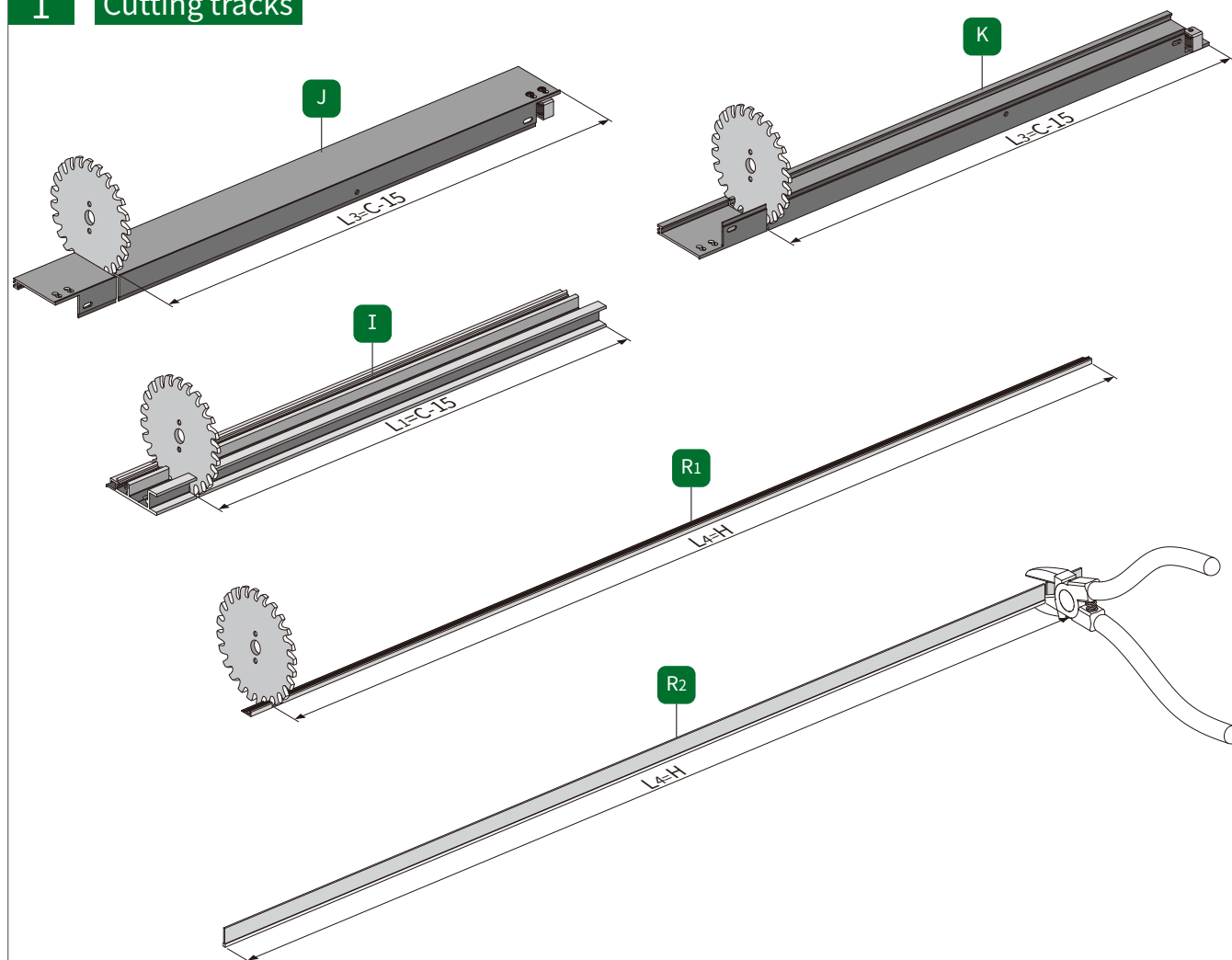
(when) $DW < C1$: $DW - C1 + 98 < 98$
(Size of the door section left outside the pocket is small)

Installation parameters

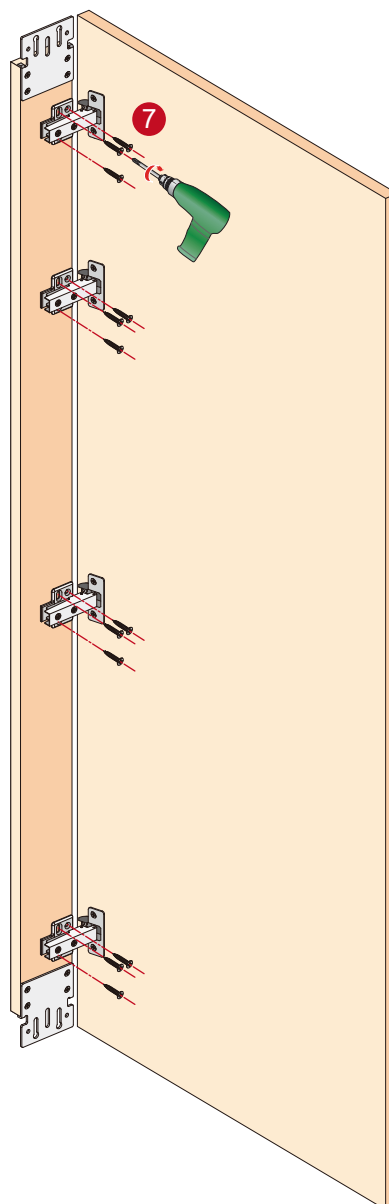
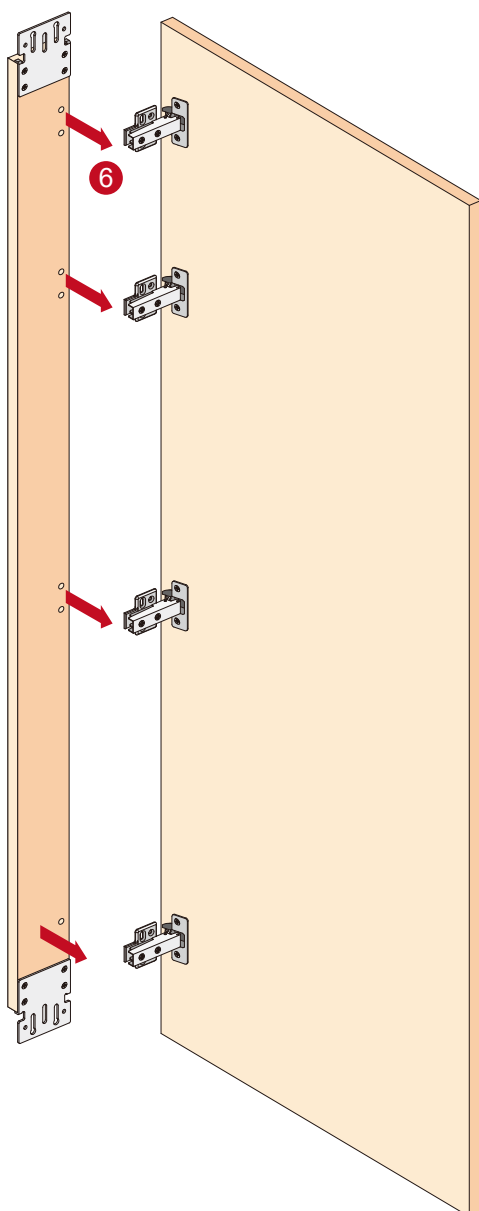
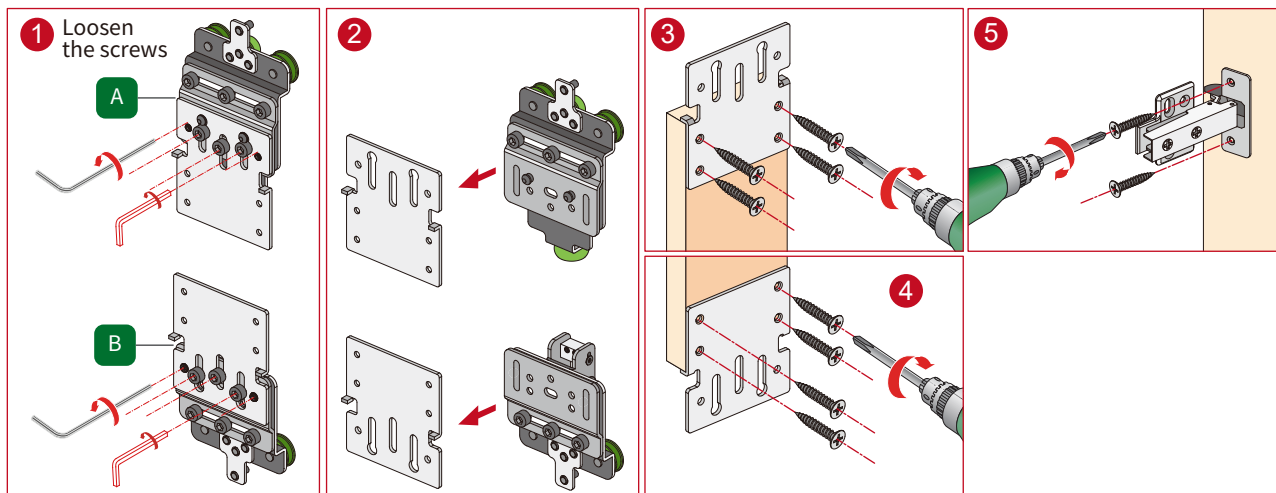




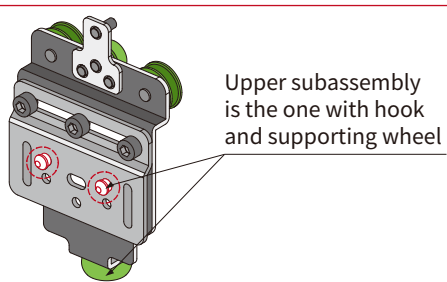
1 Cutting tracks



2 Install fittings on door sheet

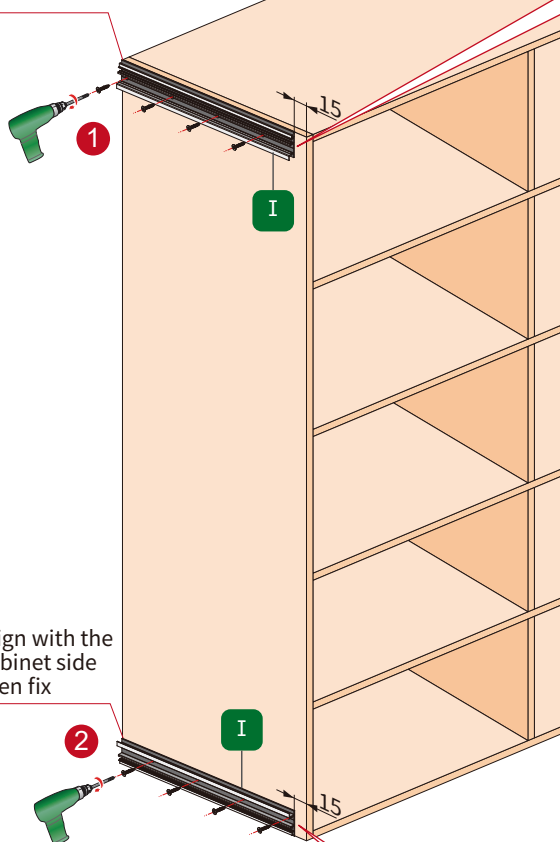


3 Install upper & bottom track

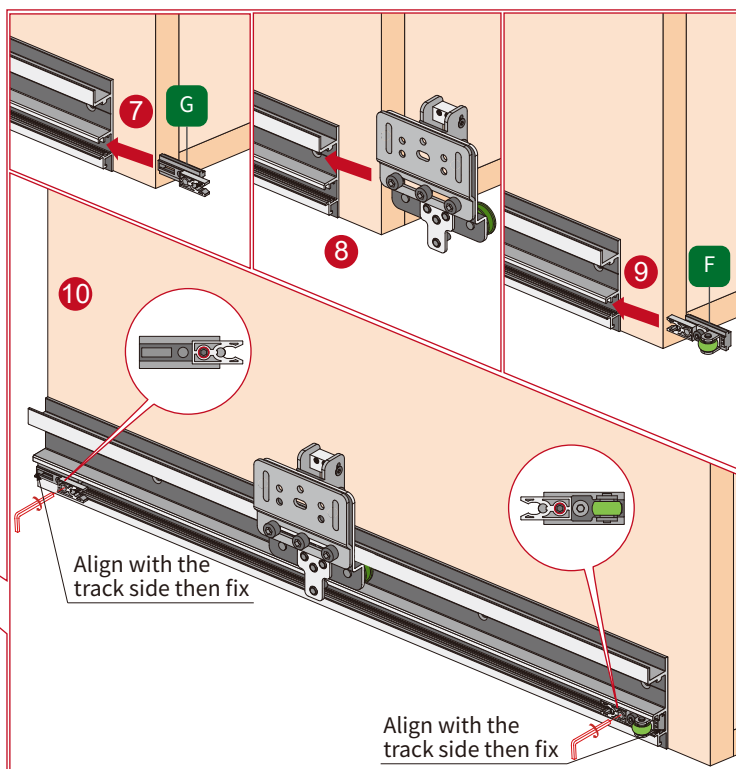
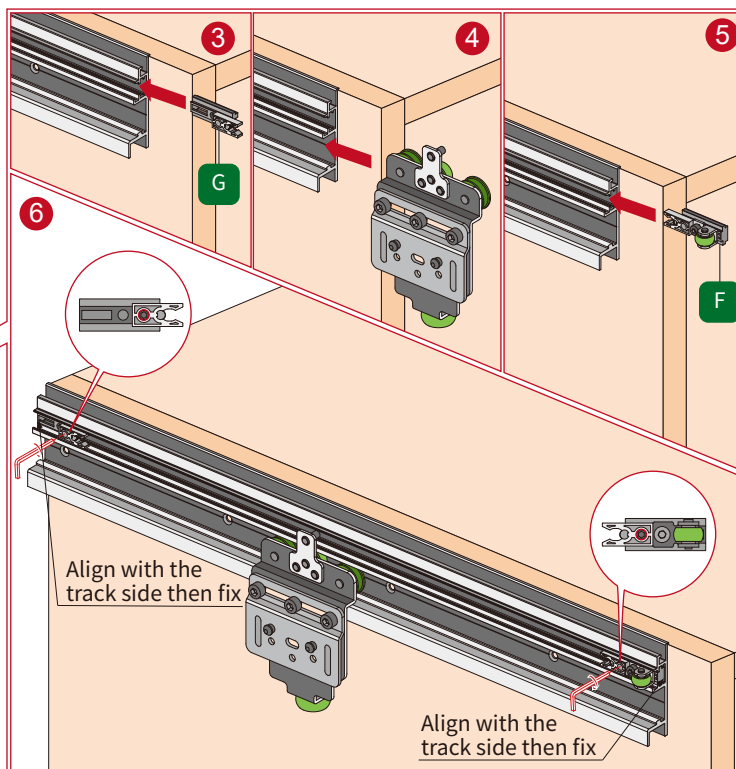
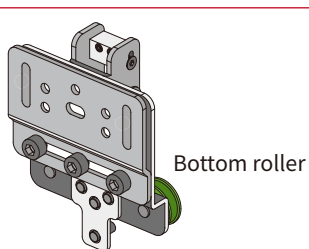


! Make sure the cabinet is level and vertical

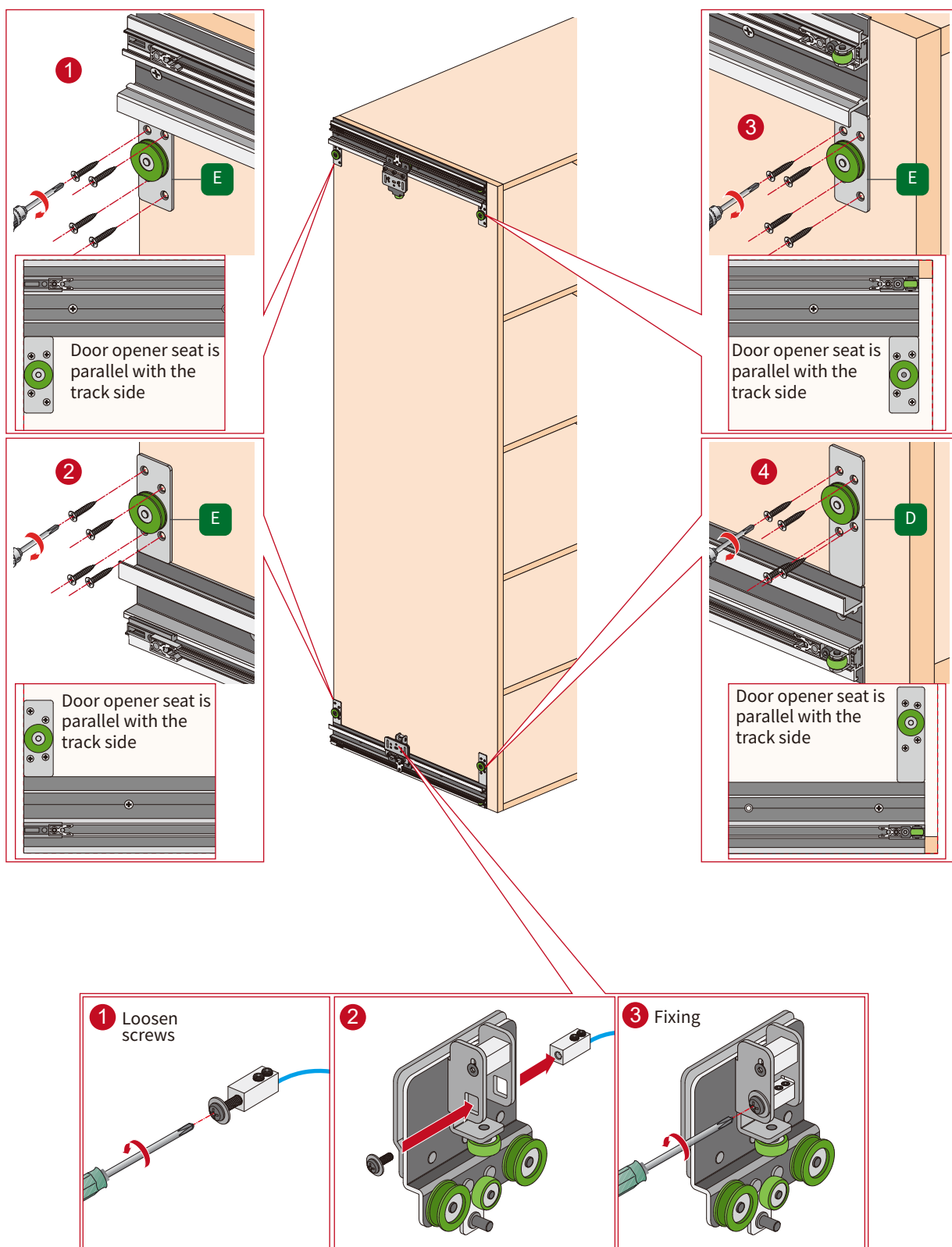
Align with the cabinet side then fix



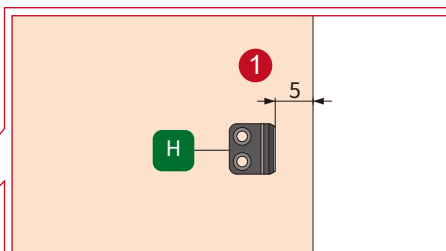
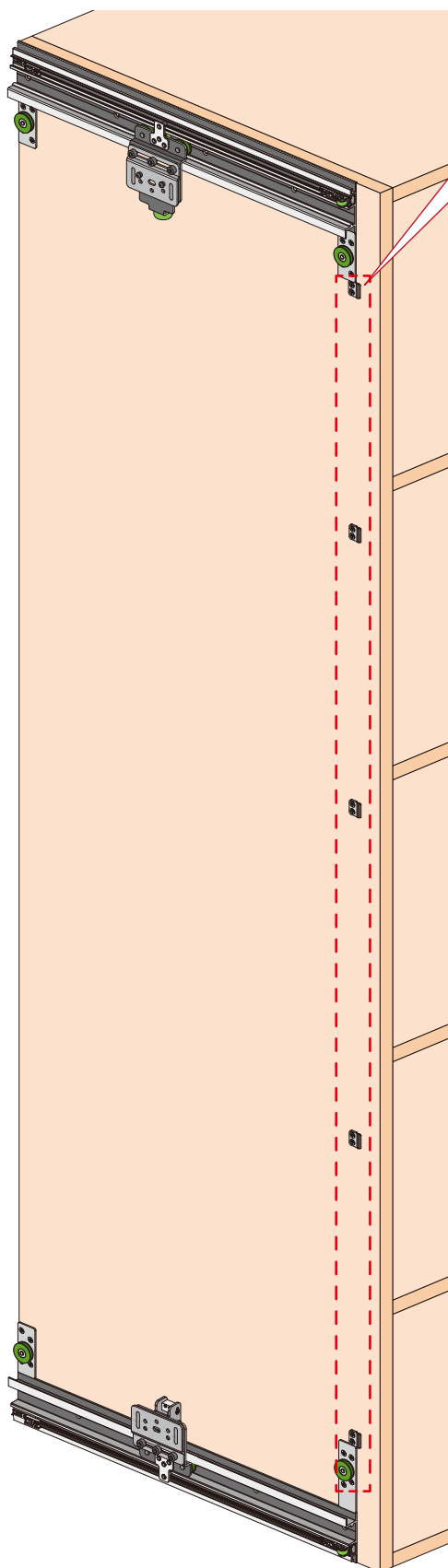
Align with the cabinet side then fix



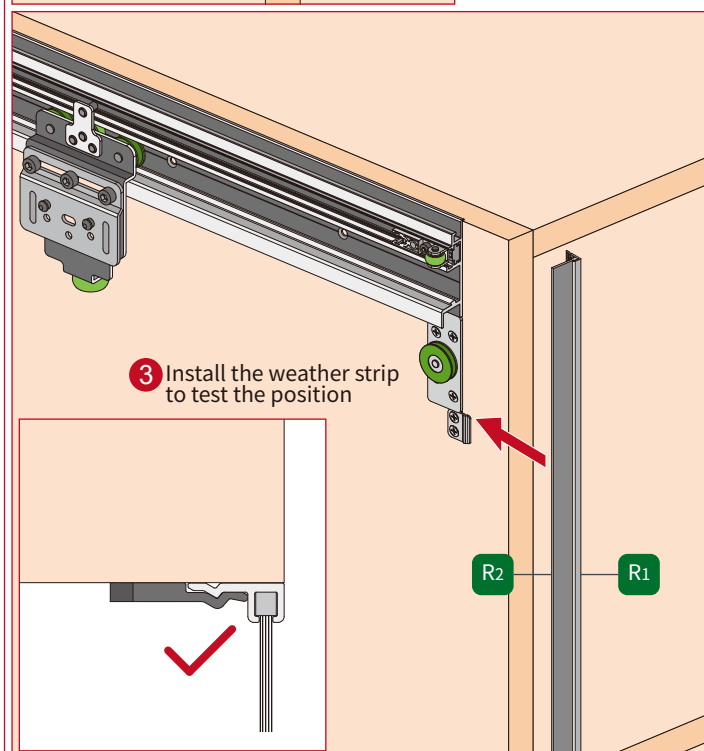
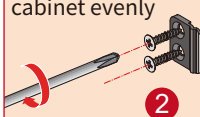
4 Install door opener seat



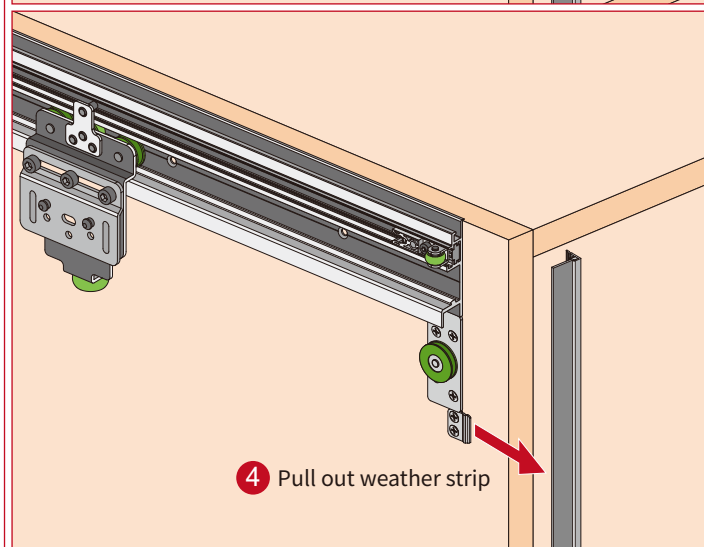
5 Install plastic fixed part



Install 5 pieces of plastic fixed parts on the cabinet evenly

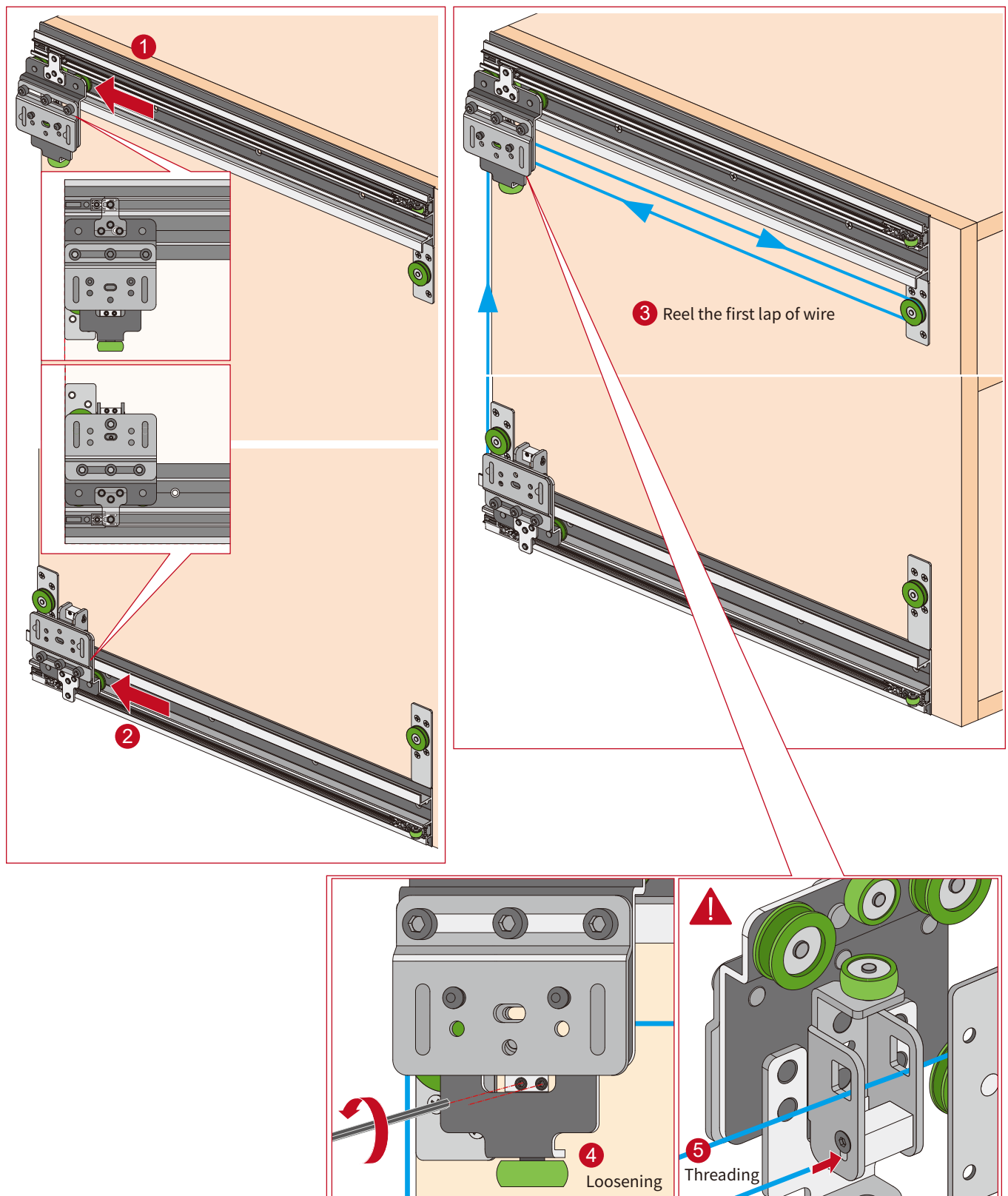


3 Install the weather strip to test the position

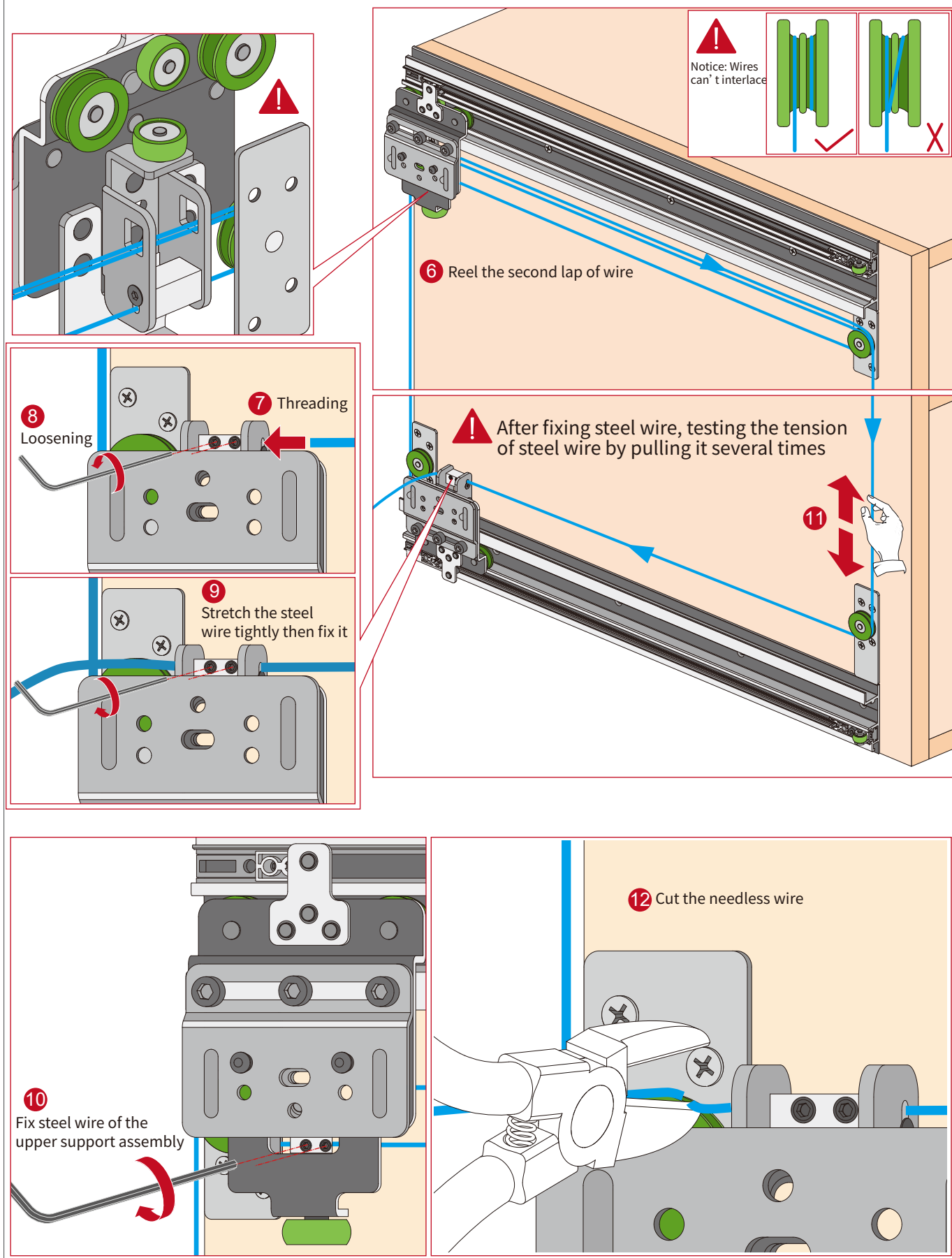


4 Pull out weather strip

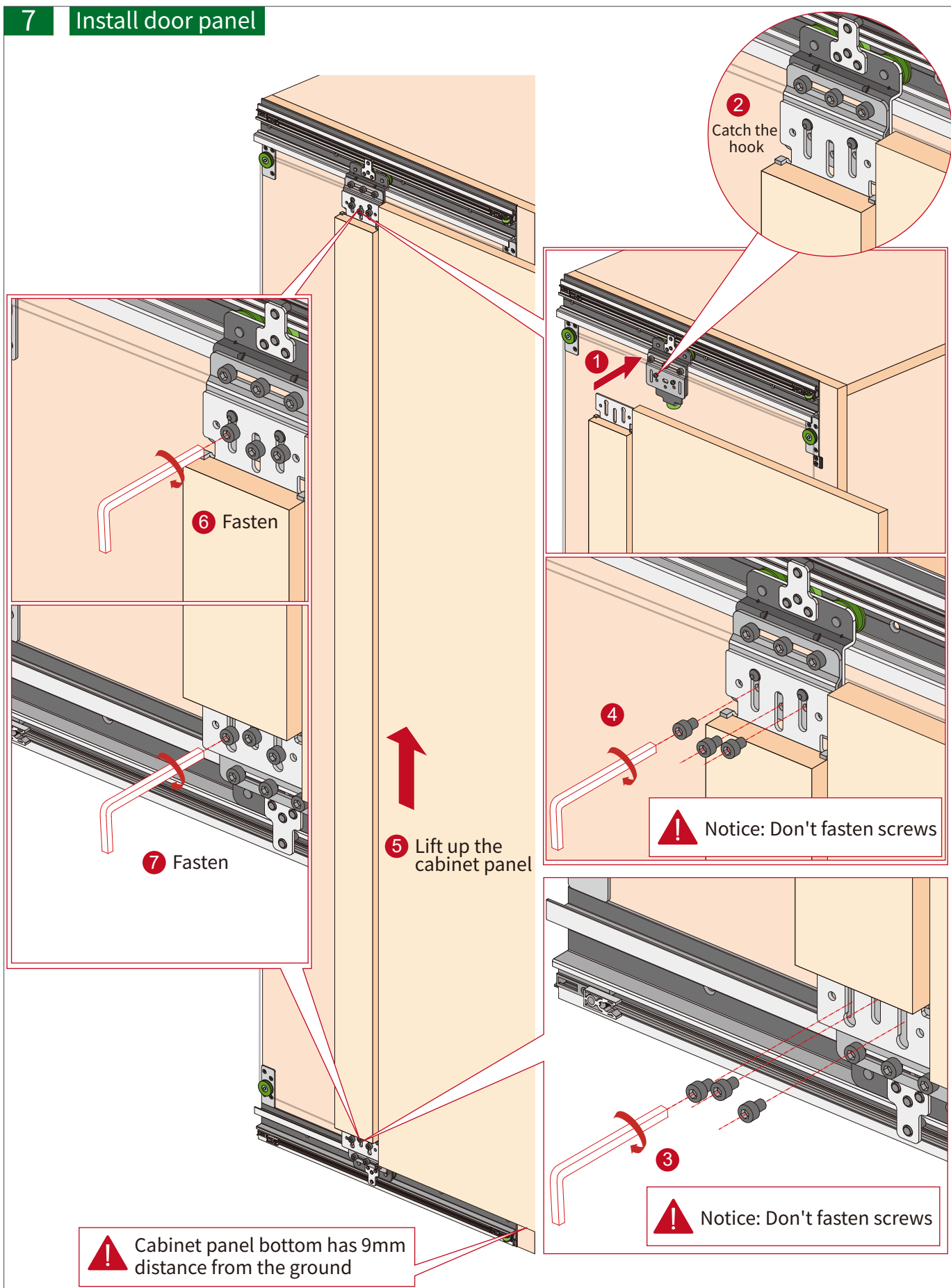
6-1 Install steel wire



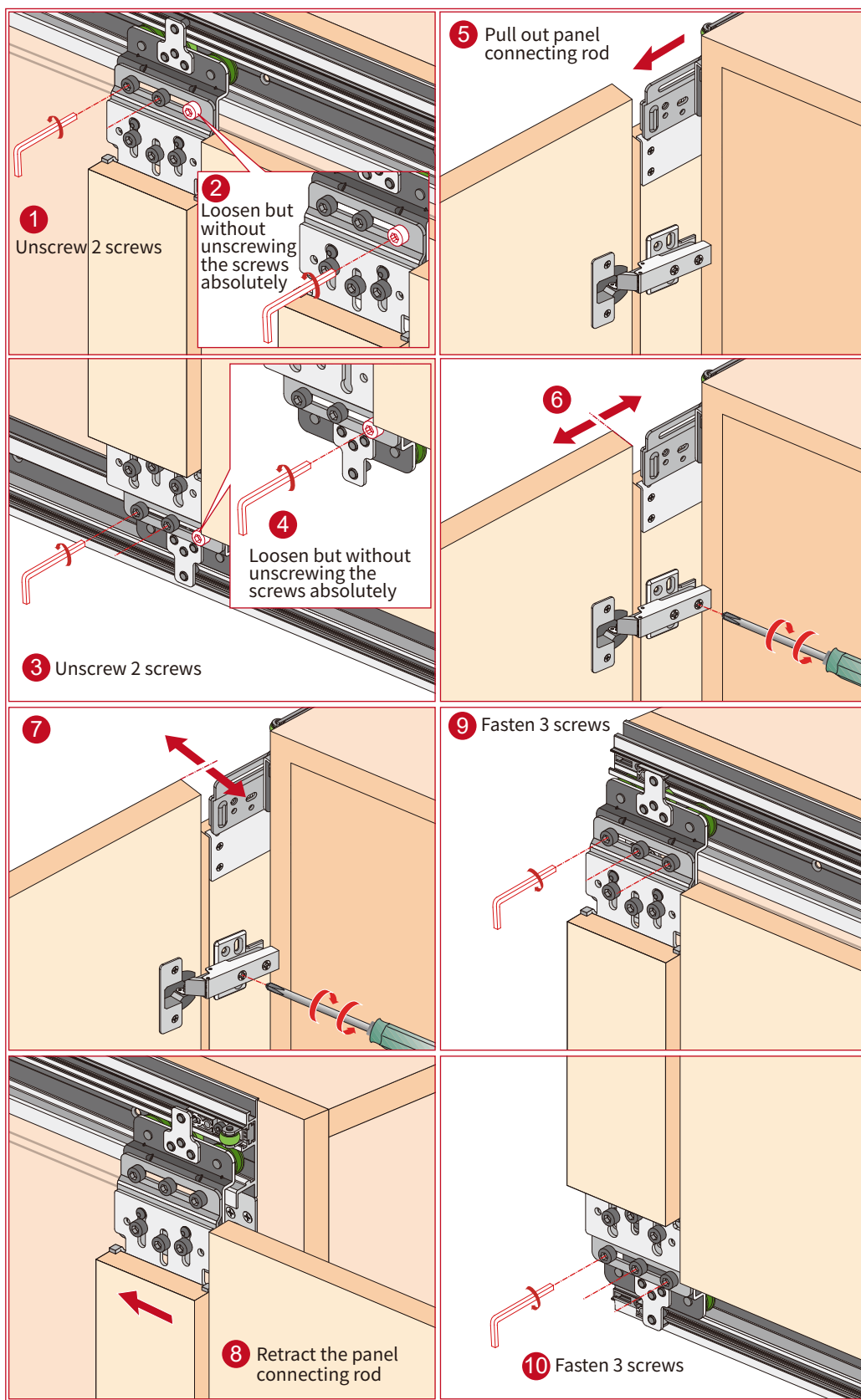
6-2 Install steel wire



7 Install door panel



8 Adjust door panel



9 Install the connected plate & weather strip

