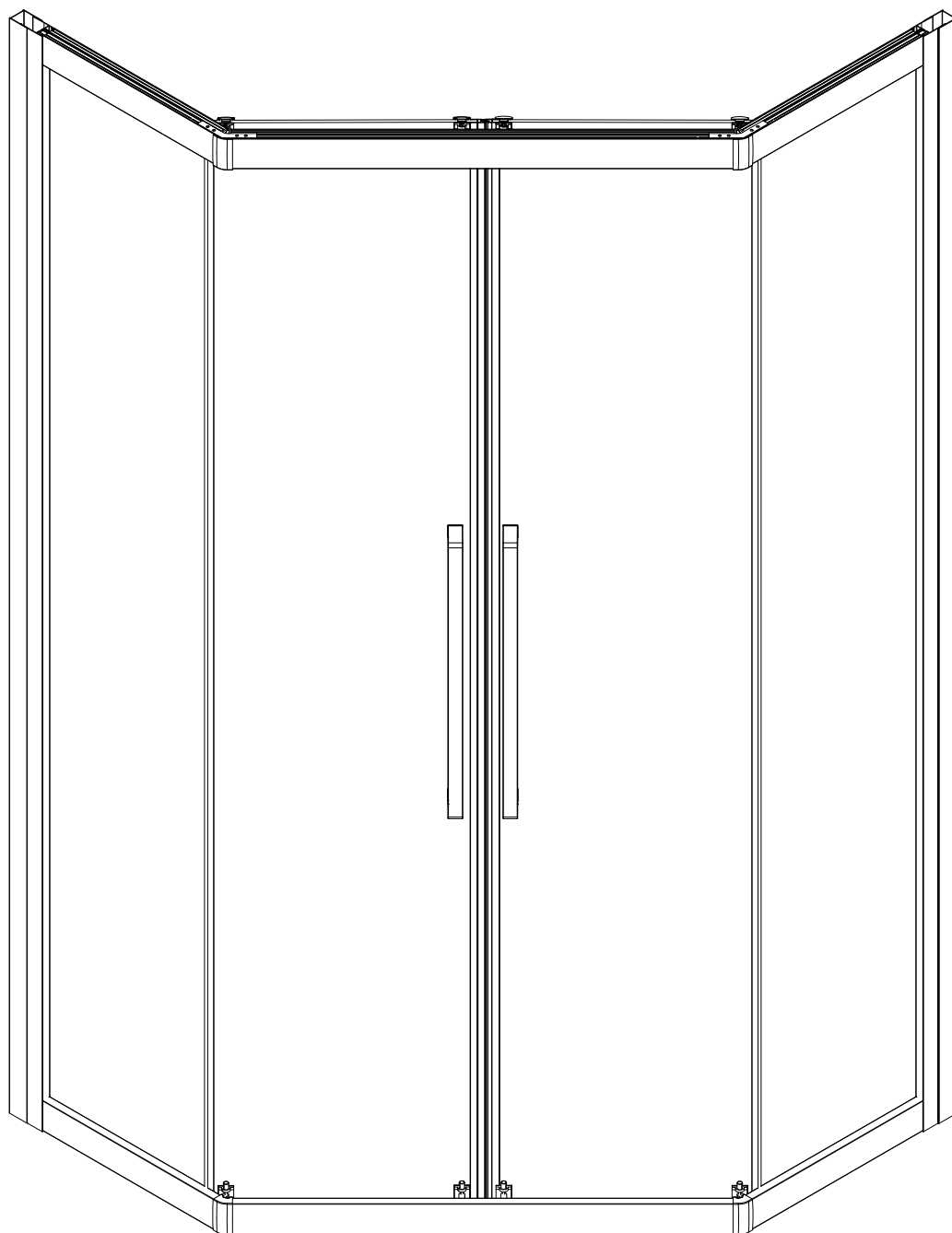
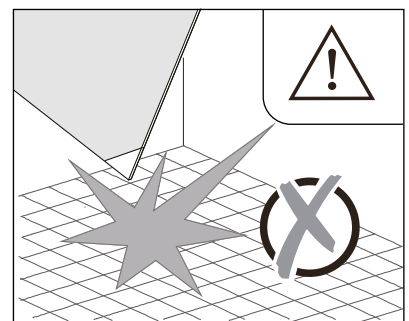
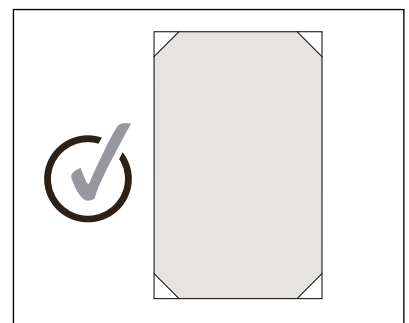
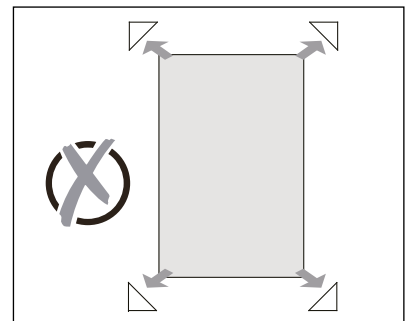
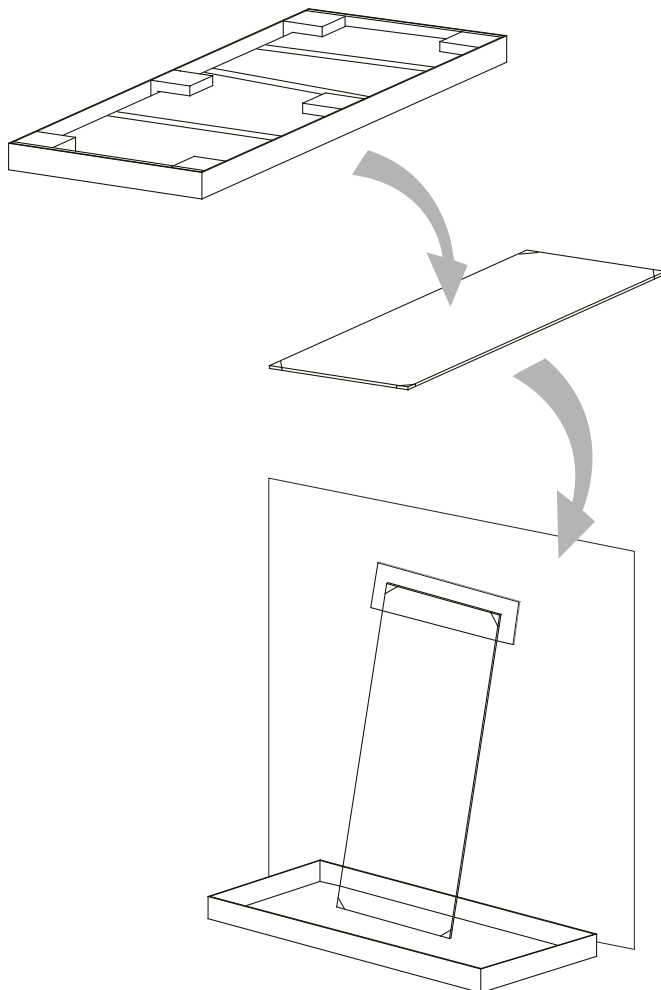
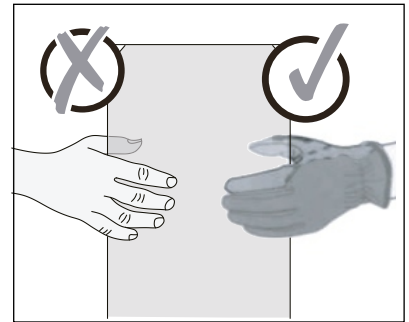
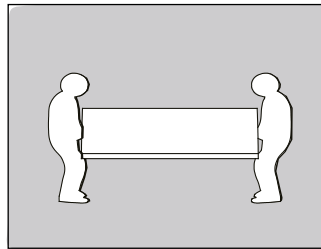
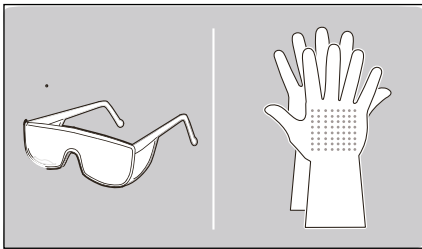
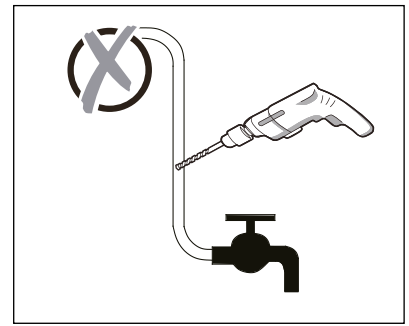
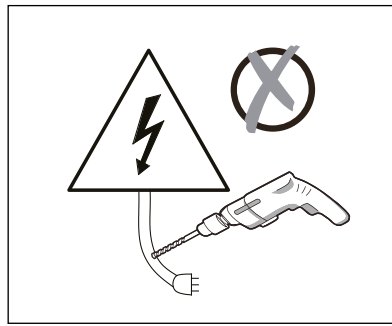
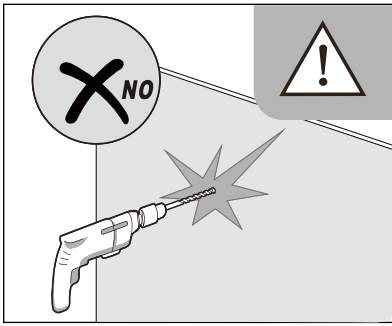
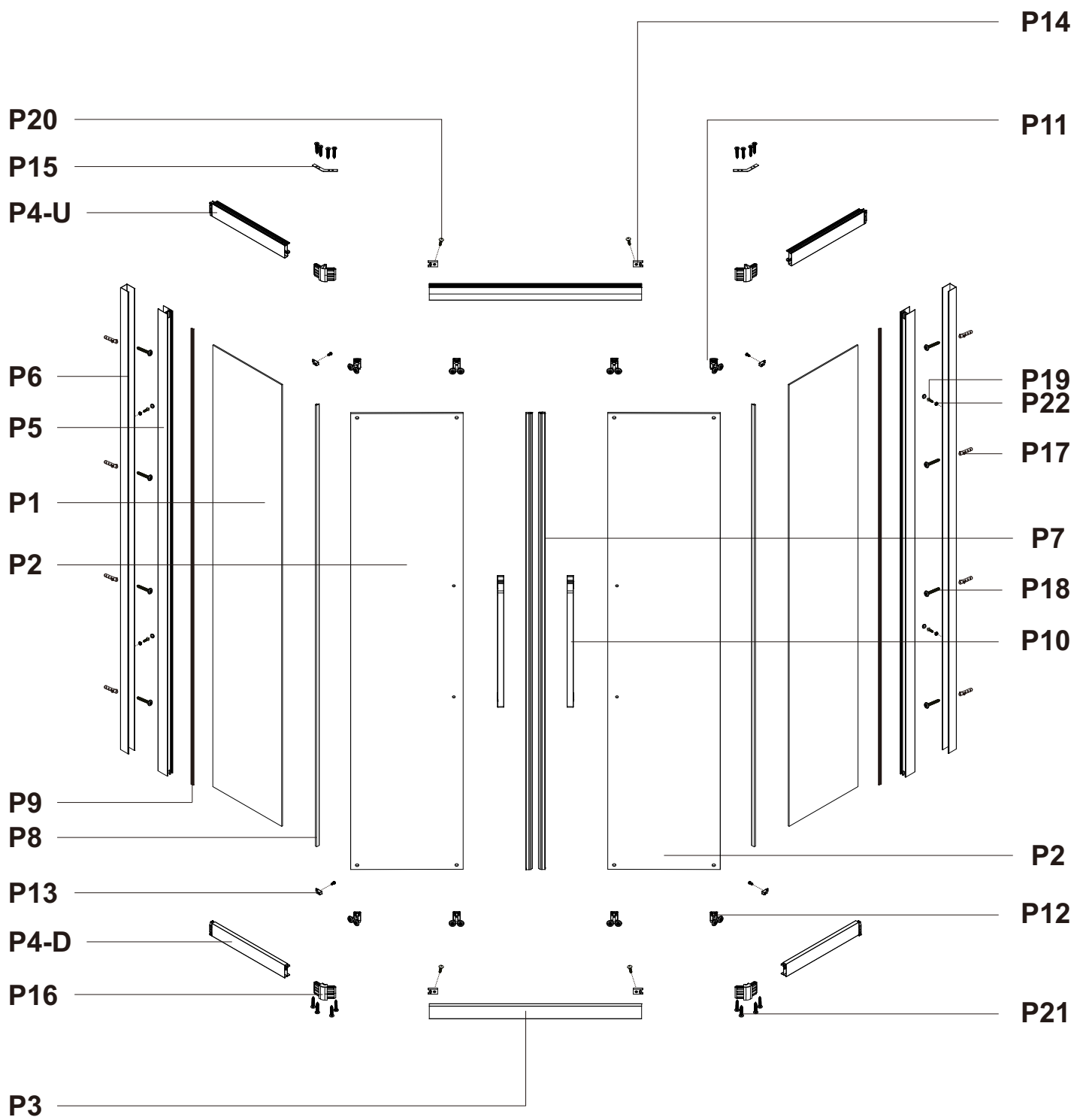
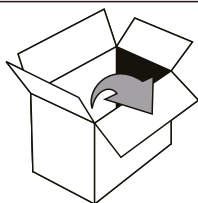
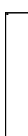
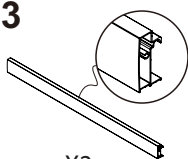
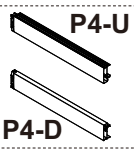
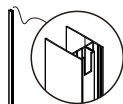
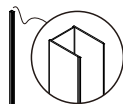


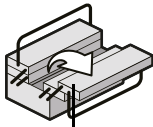
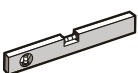
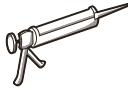
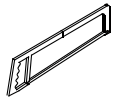
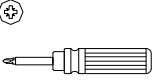
RDD09-2K

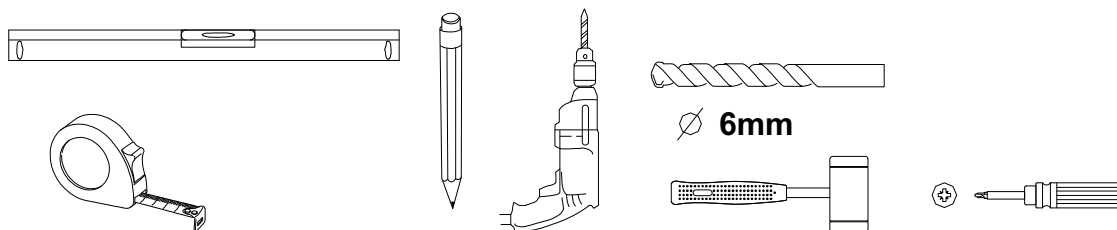




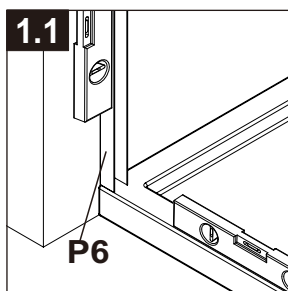
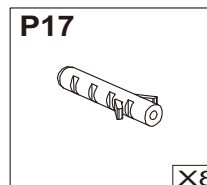
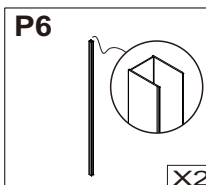


			
P1  X2	P2  X2	P3  X2	P4  X2
P5  X2	P6  X2	P7  X1	P8  X2
P9  X2	P10  X2	P11  X4	P12  X4
P13  X4	P14  X4	P15  X2	P16  X4
P17  X8	P18 ST4x30MM  X8	P19 ST4x10MM  X8	P20 ST4x10MM  X4
P21 ST4x20MM  X16	P22  X4		

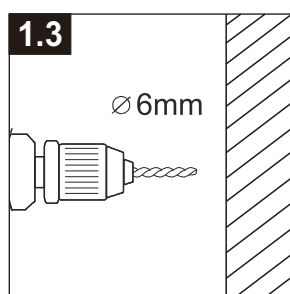
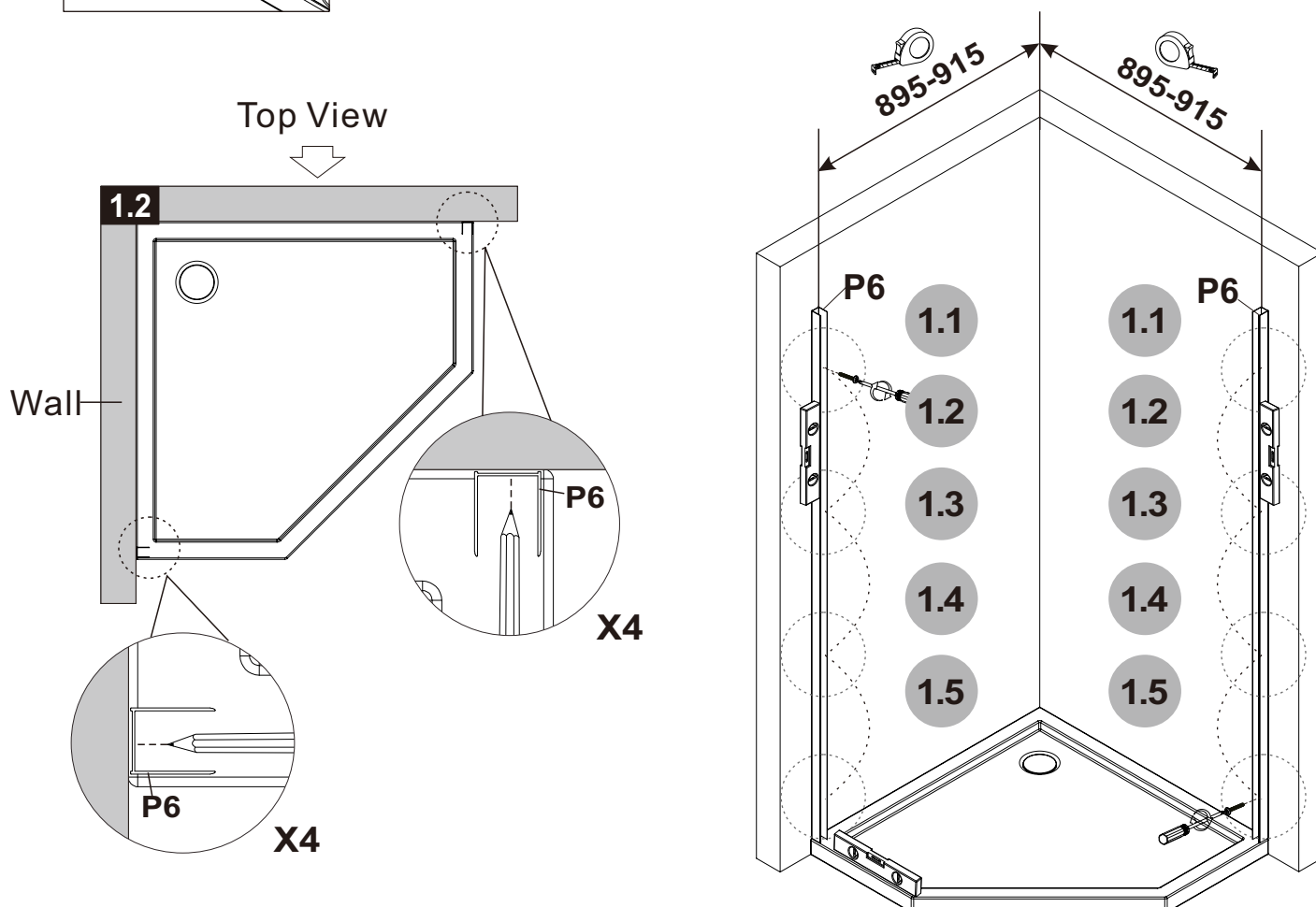
	
	
 Ø 6mm	
	
 ⊕ PH2	
 Ø 3mm	
 ⊕	



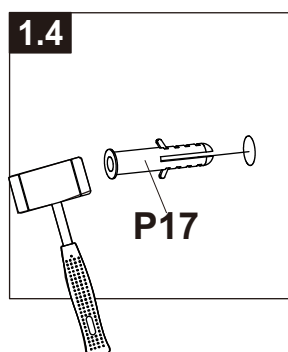
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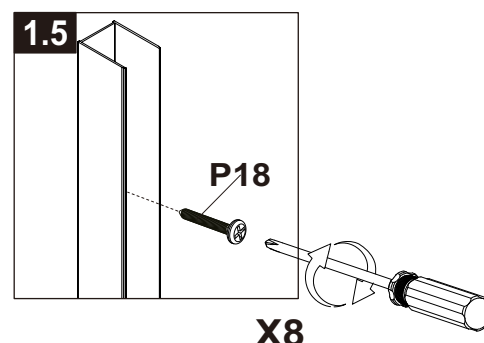
Assemble side strips to the frame without permanent installation. Verify positioning and mark drilling points prior to final mounting; use an electric drill to create holes at the marked positions; insert the expansion tubes into the drilled holes. Then install the side trim.



X8

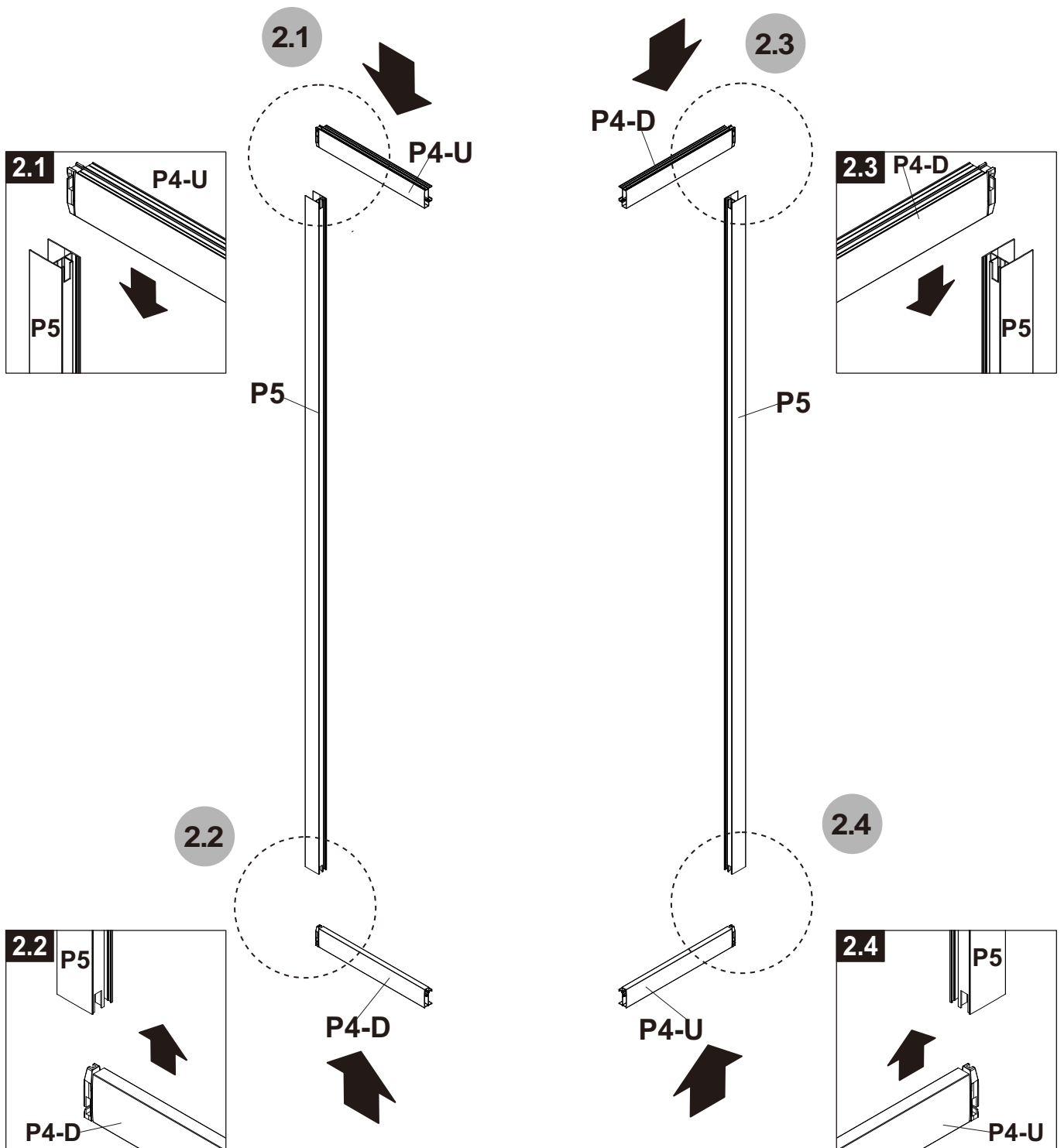
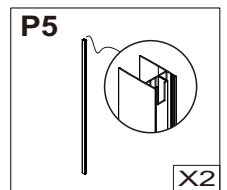
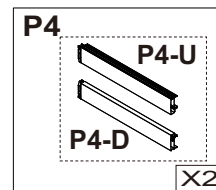


X8



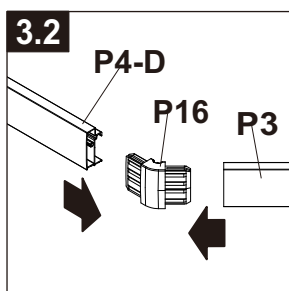
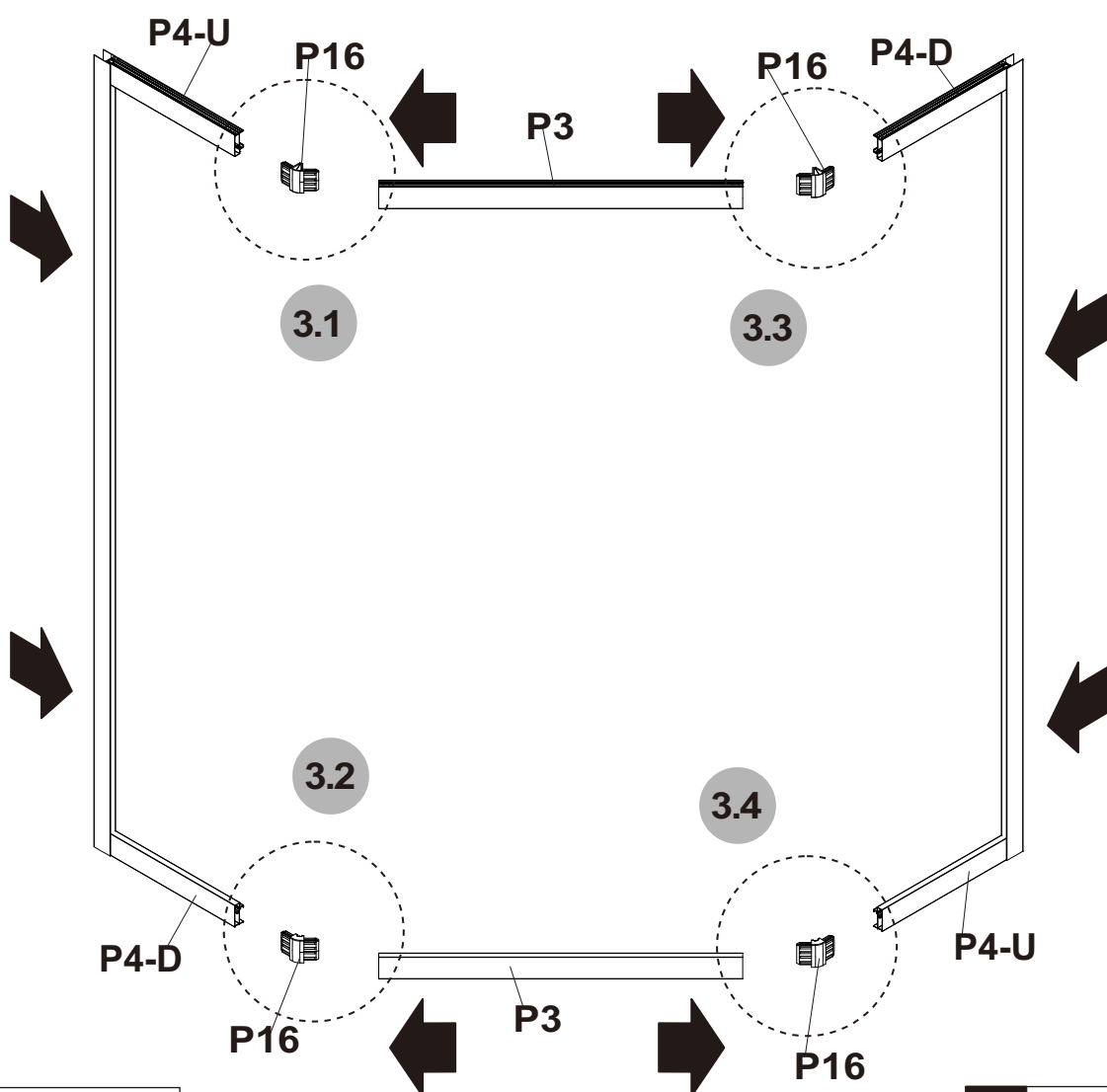
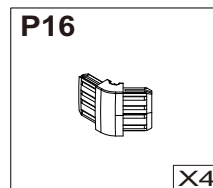
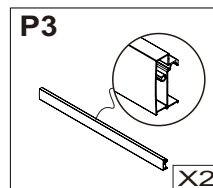
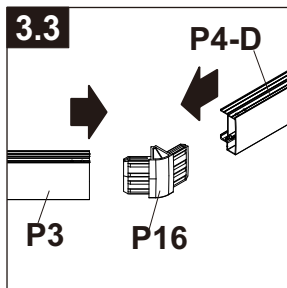
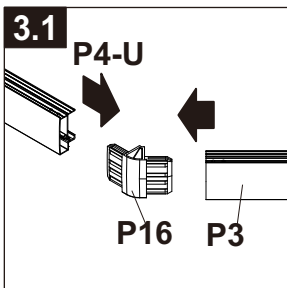
X8

2

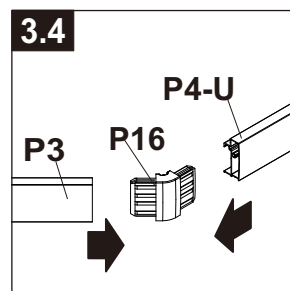


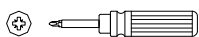
Assemble the side profile with the side track.

3

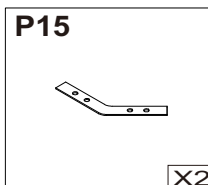


Join the previously assembled unit and the P3 track using the corner connector.

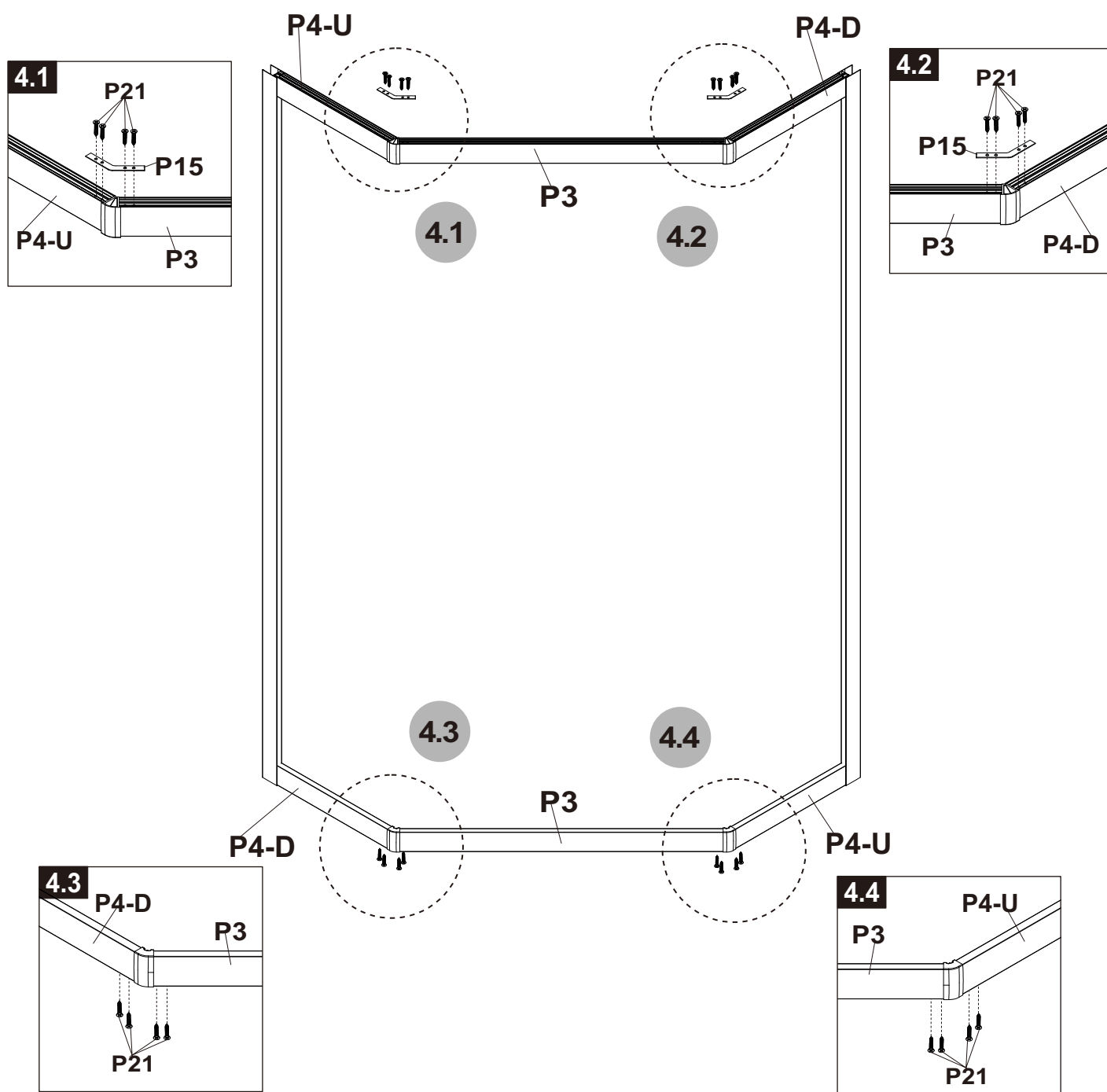


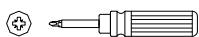


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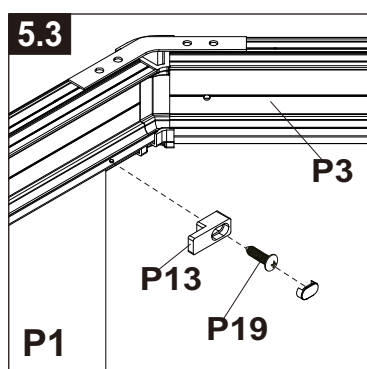
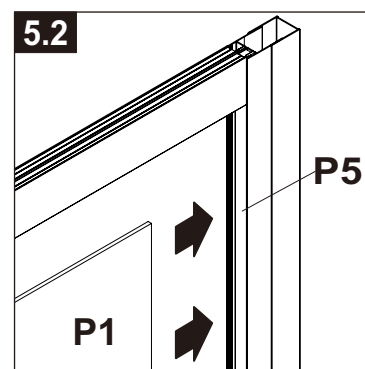
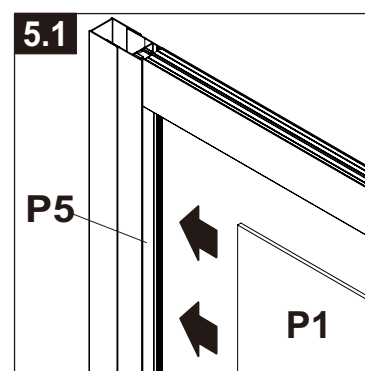
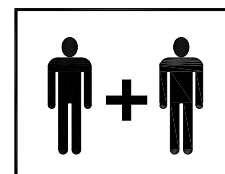
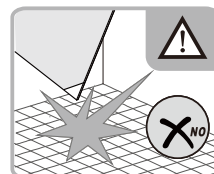
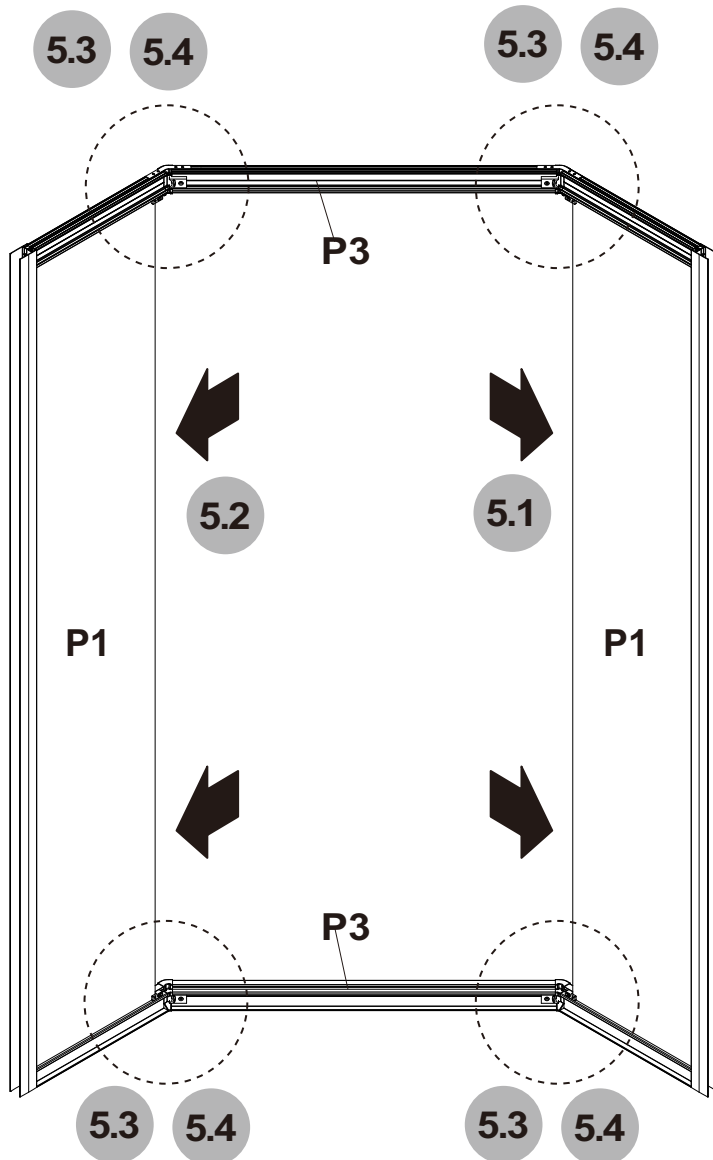
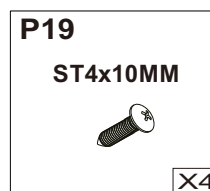
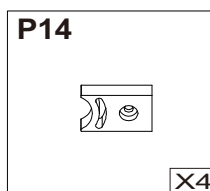
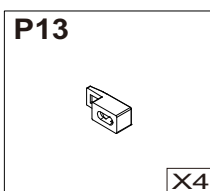
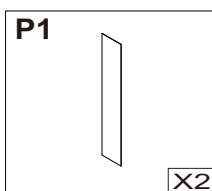


Secure the upper track with the 135° corner bracket and screws;
fix the lower track in place using screws.

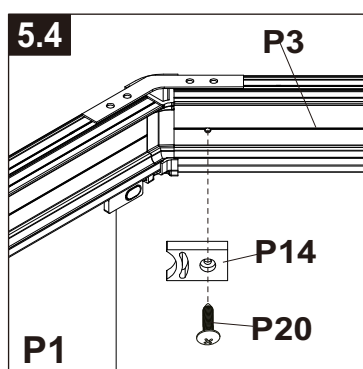




5



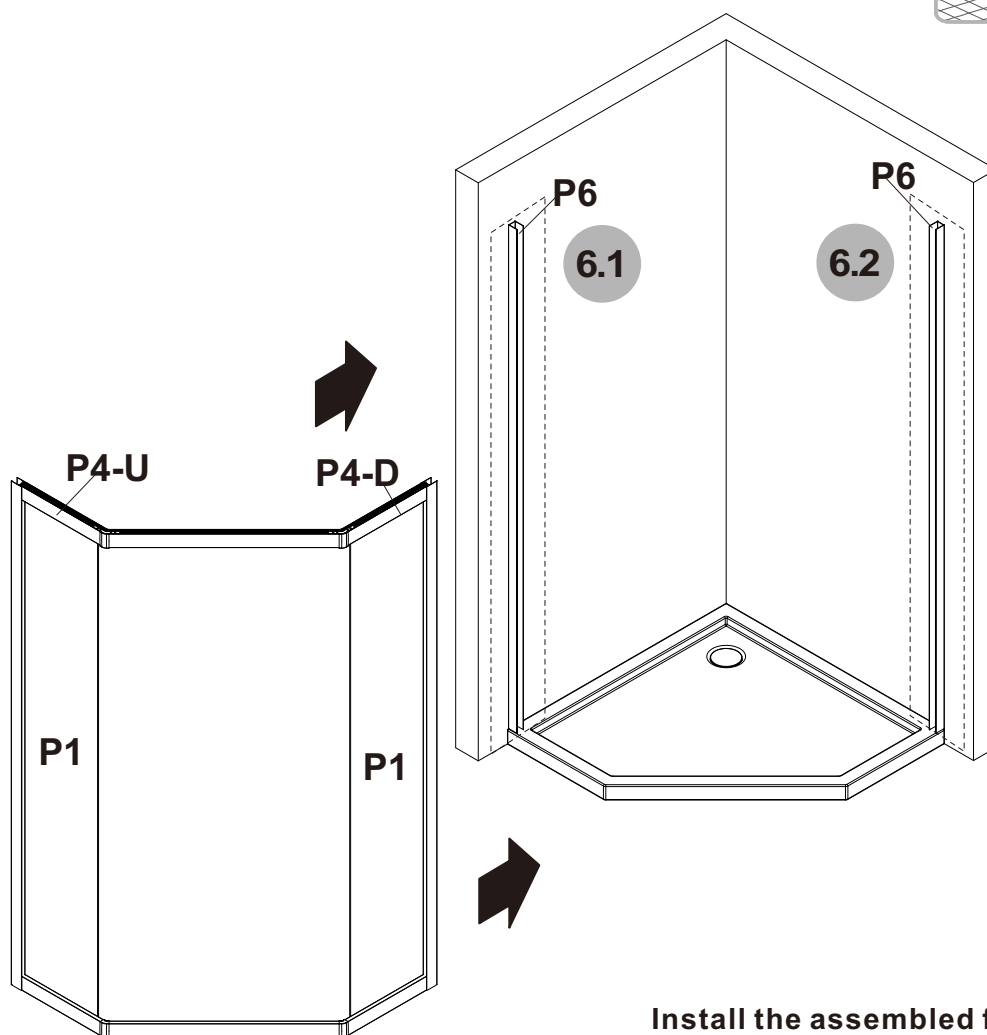
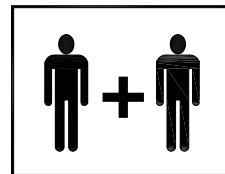
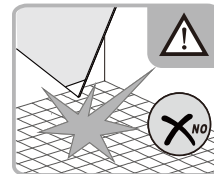
X4



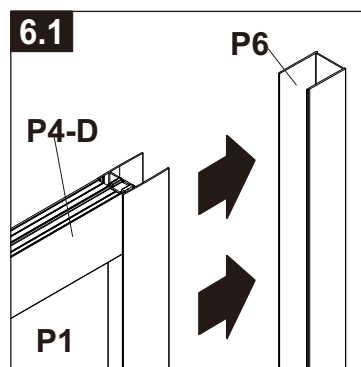
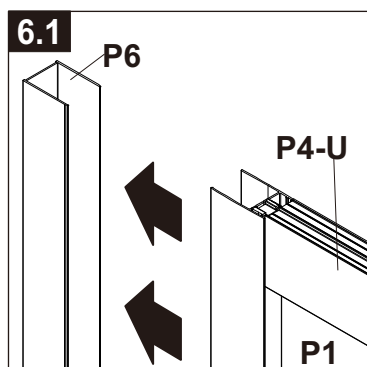
X4

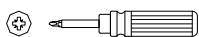
Assemble the fixed glass with the side profile; secure the glass further using the 5mm clamping block. Then install the short locating blocks onto both the upper and lower tracks.

6

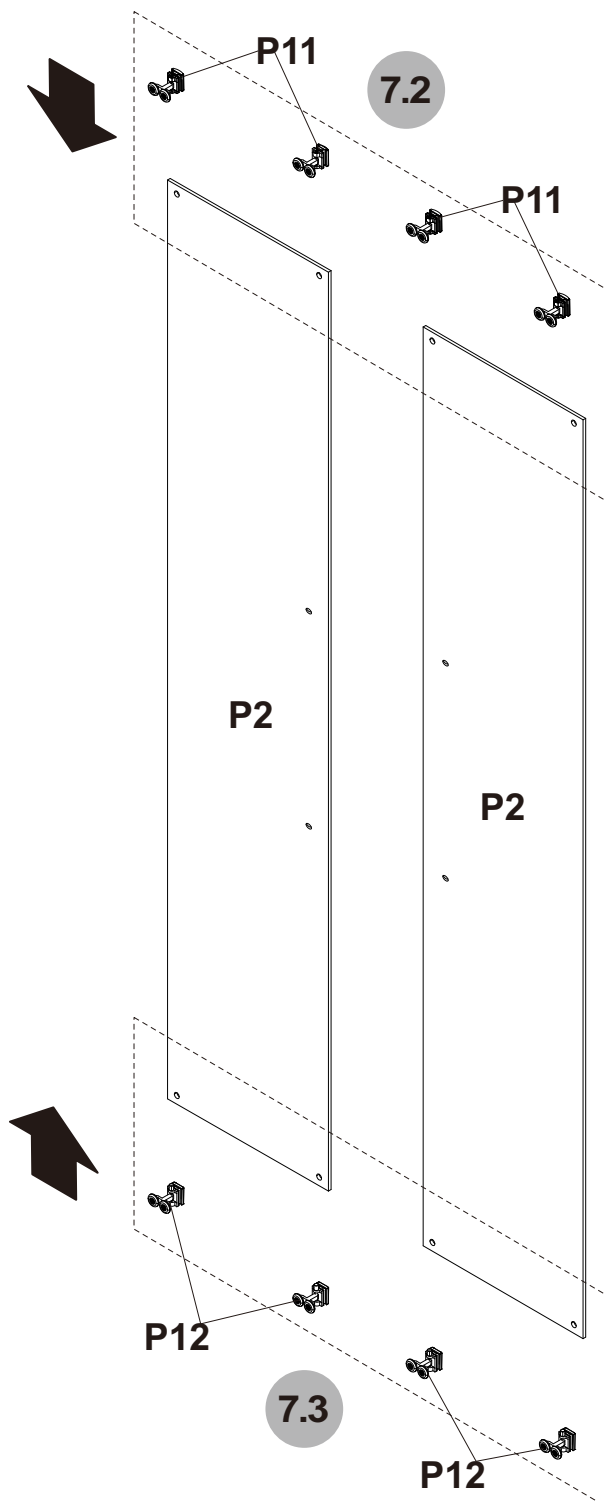
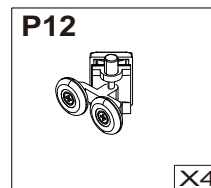
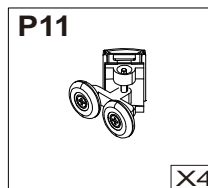
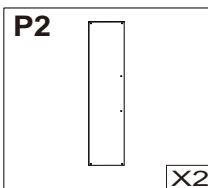
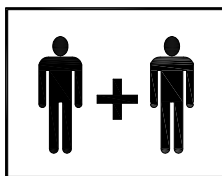
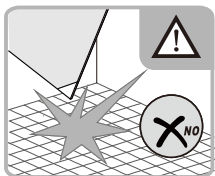


Install the assembled frame onto the wall.
Note: This step requires at least two personnel.



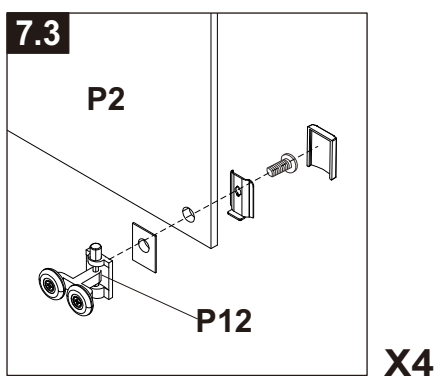
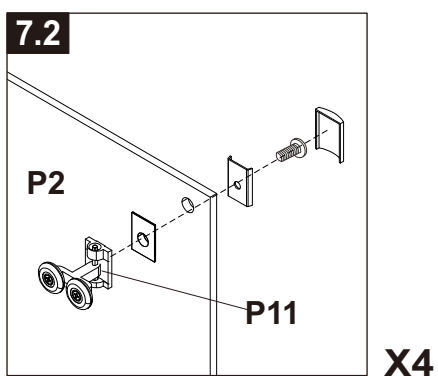
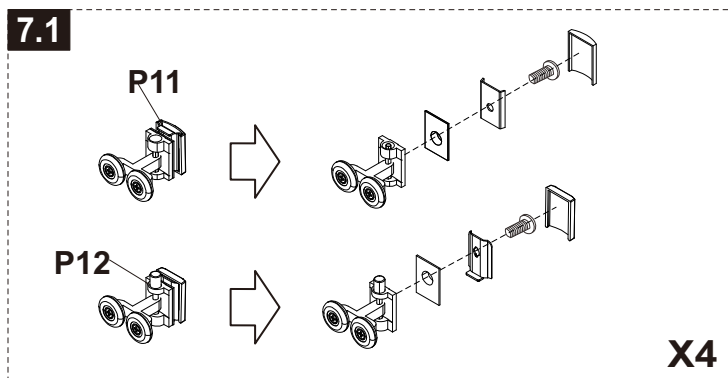


7



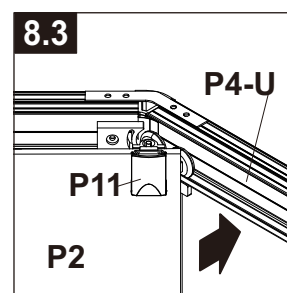
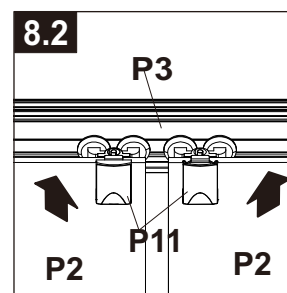
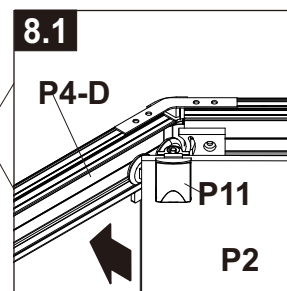
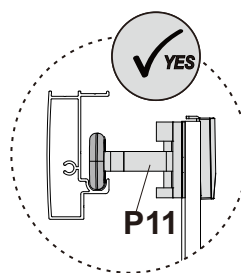
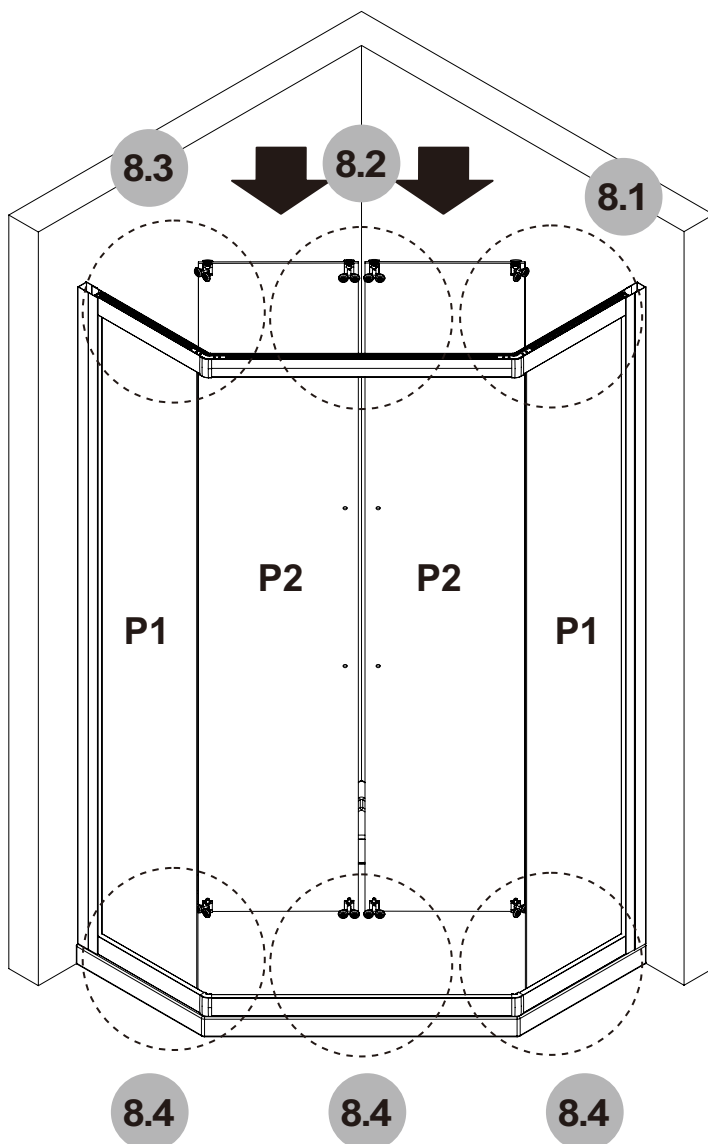
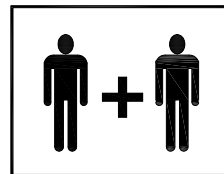
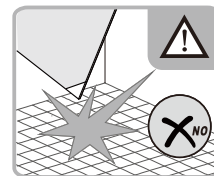
7.2

7.1



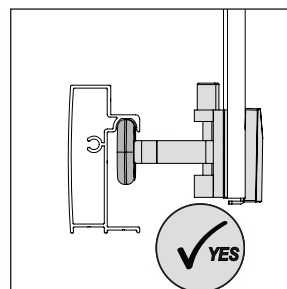
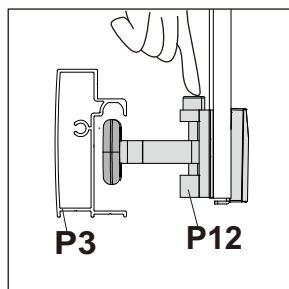
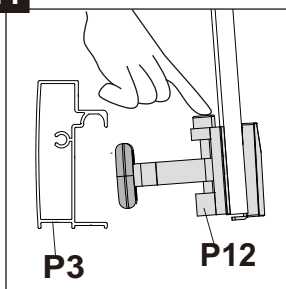
Install the upper and lower rollers onto the moving glass.

8

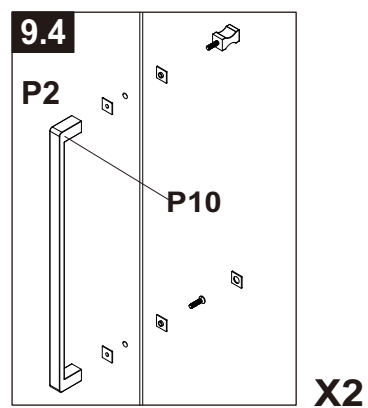
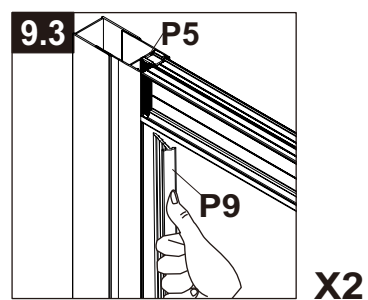
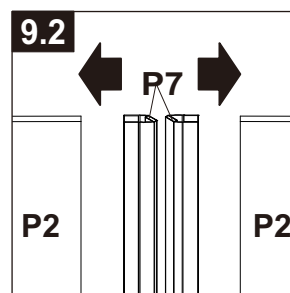
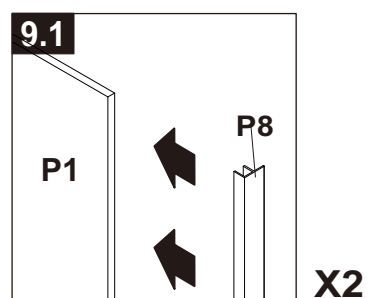
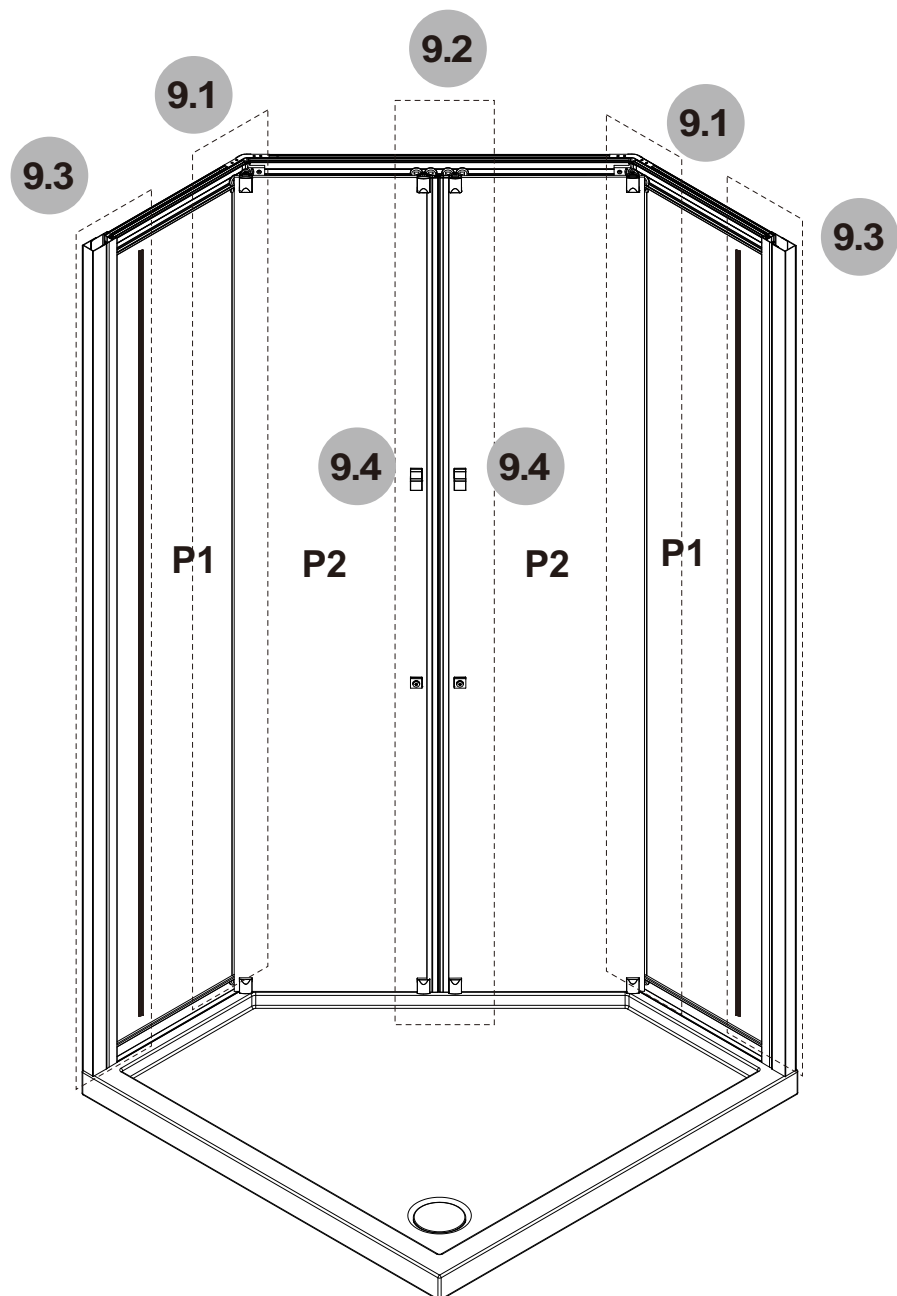
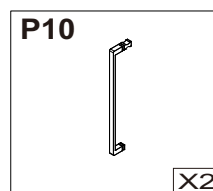
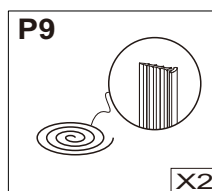
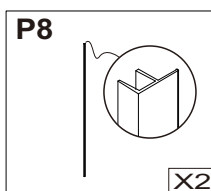
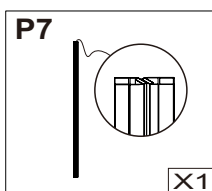


Install the moving glass onto the tracks, ensuring the outer rollers are seated in the outer tracks and the center roller is seated in the central track.

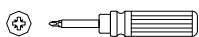
8.4



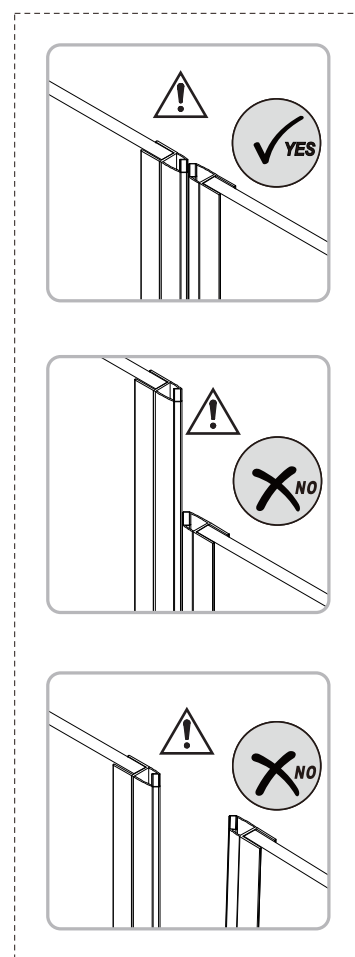
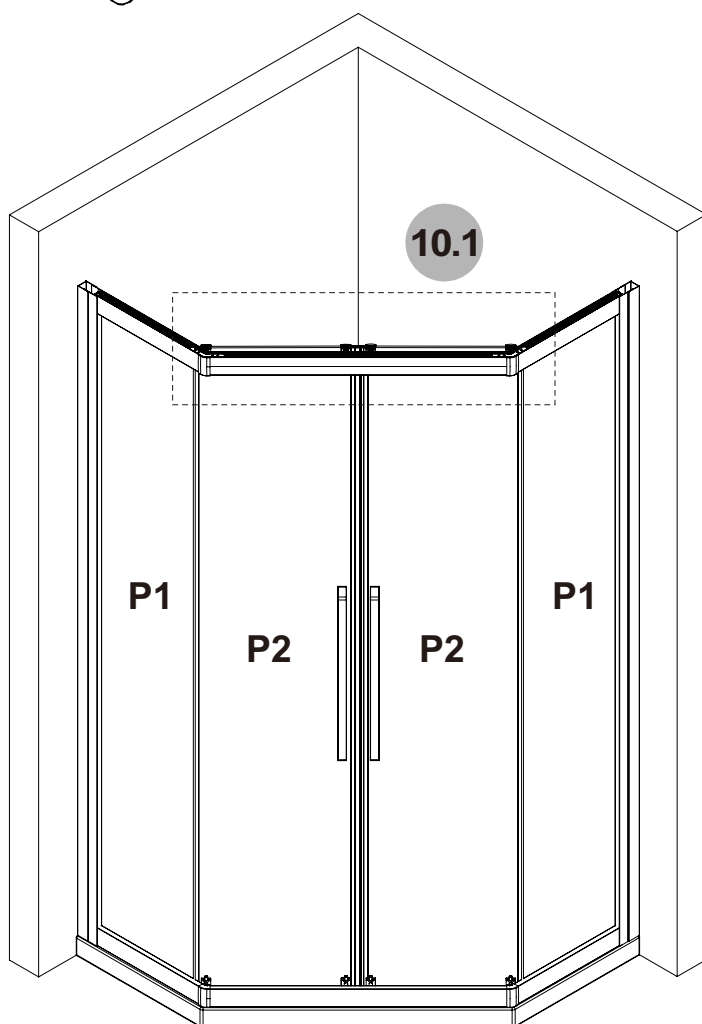
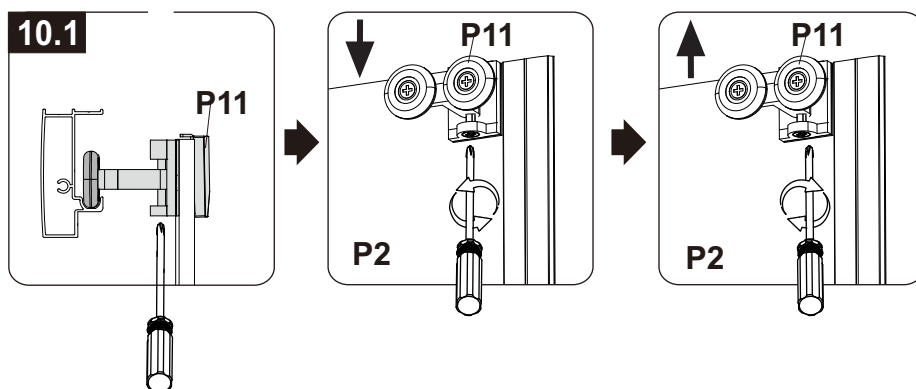
9



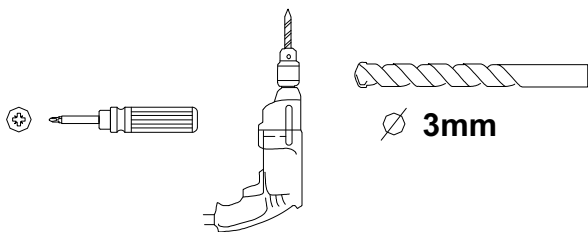
Install the waterstop, magnetic strip, rubber seal, and handle.



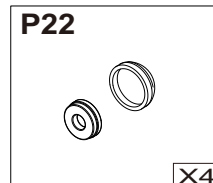
10



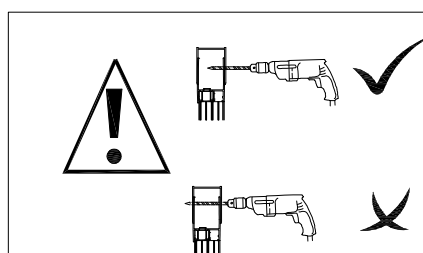
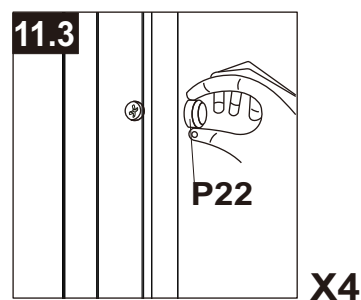
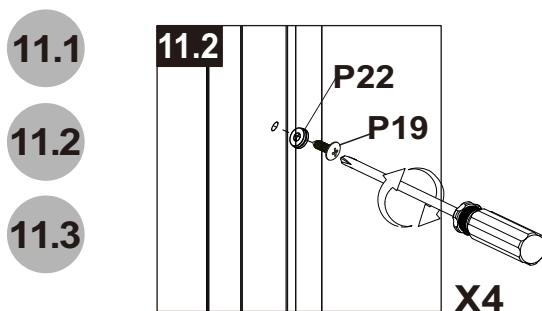
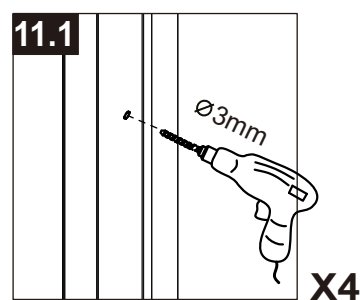
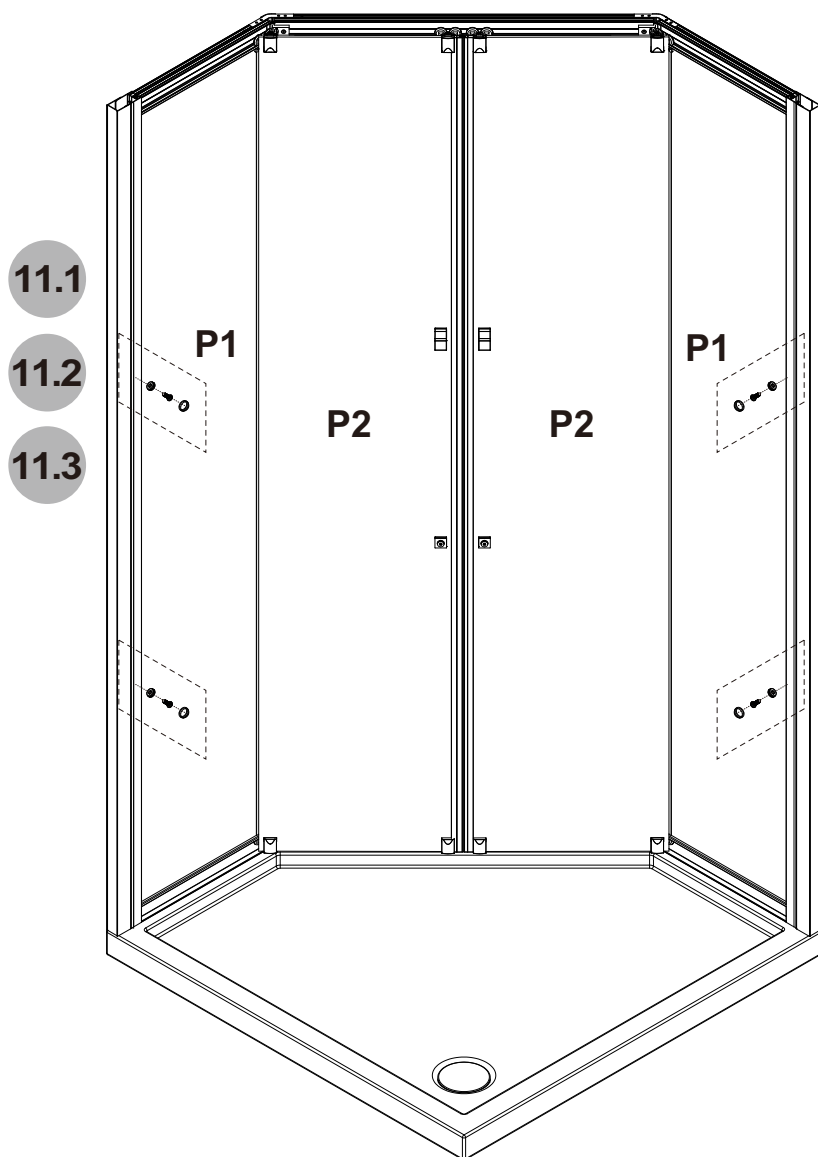
Adjust the screws on the upper pulleys with a screwdriver to fine-tune the position of the movable glass panels; align both sliding door panels.



11

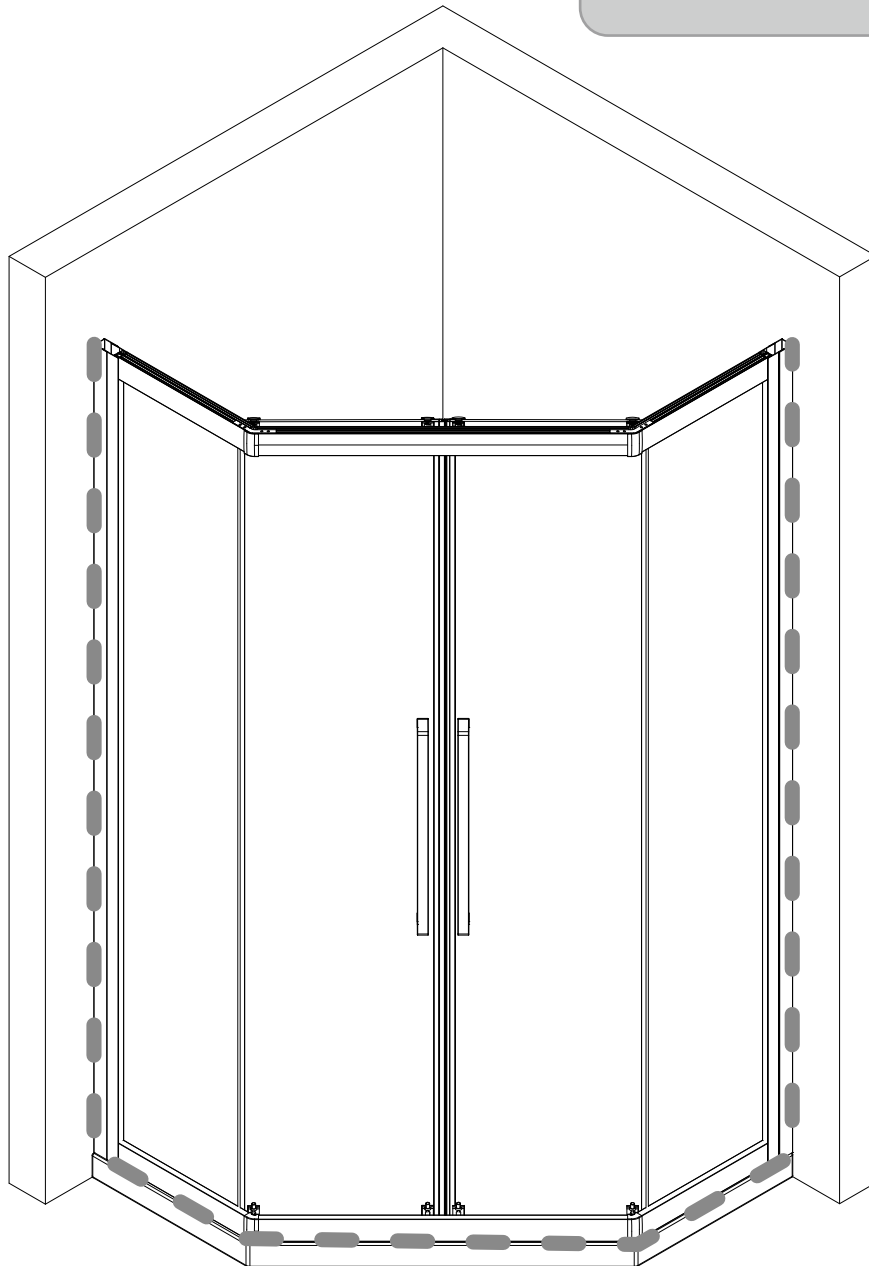
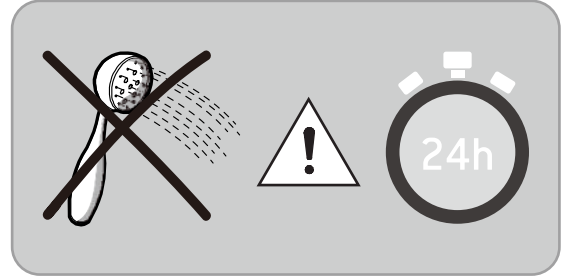


Position the frame strip and edge profile within their adjustable range;
drill holes at designated points on the shower-side profile and strip to the specified depth;
install screws with concealing caps.





12



Apply silicone sealant to gaps between the outer frame, wall, and shower tray; allow 24 hours curing time before water exposure.