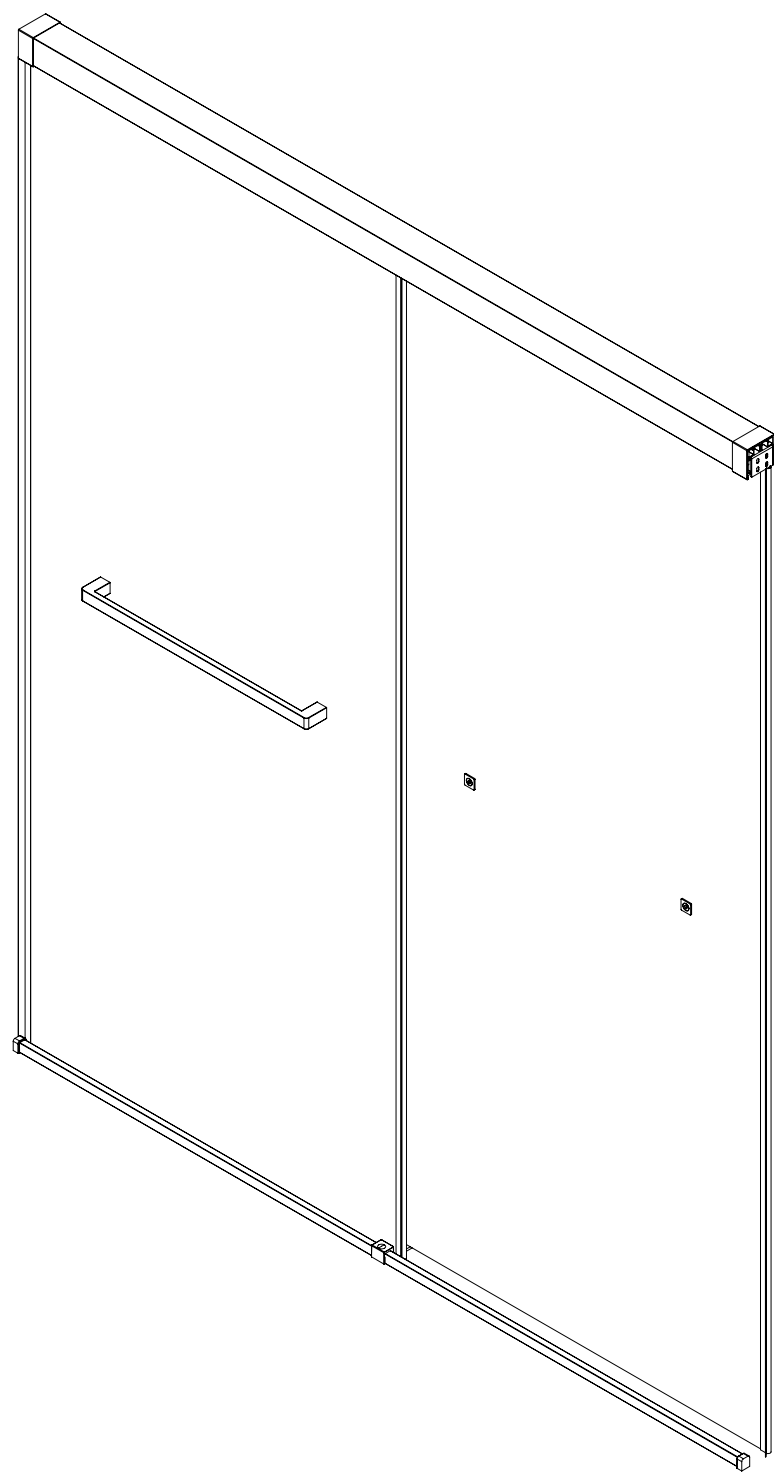
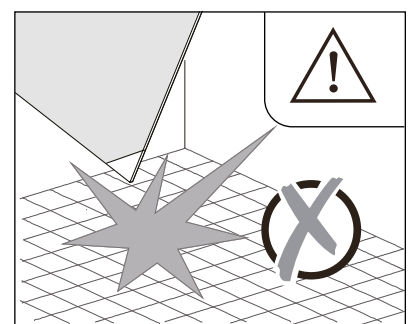
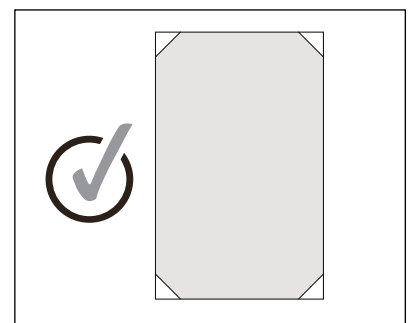
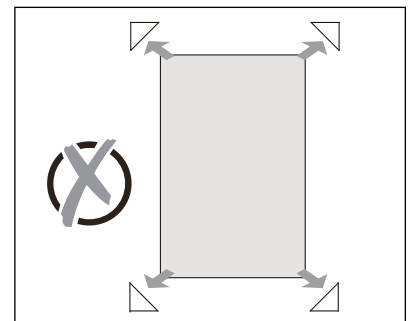
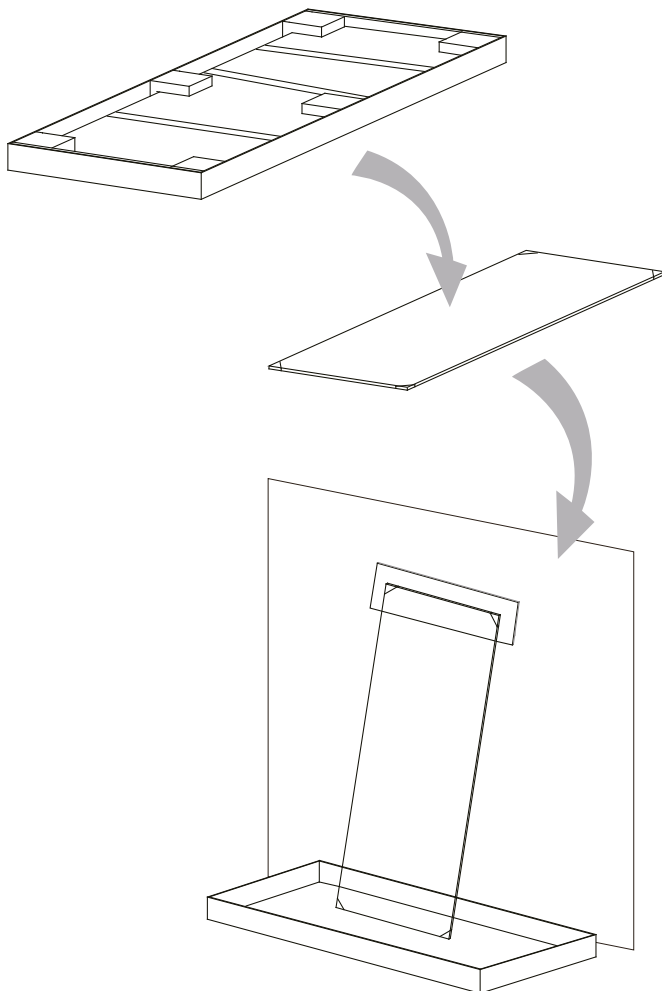
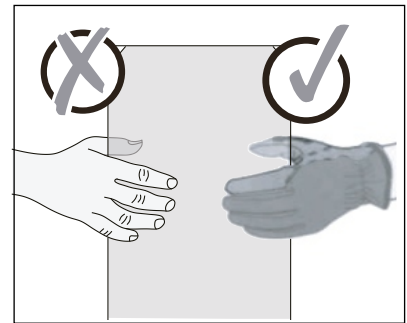
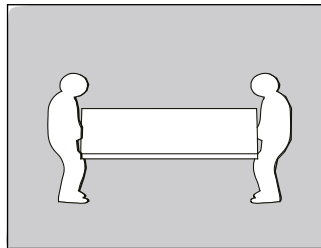
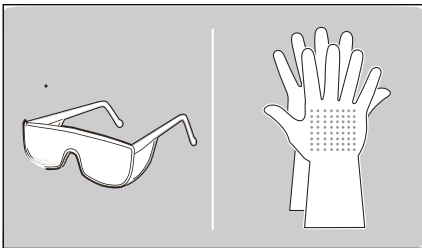
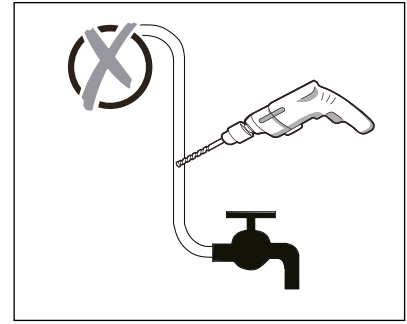
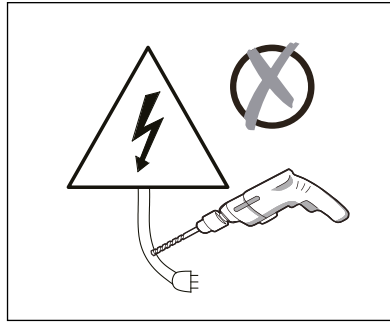
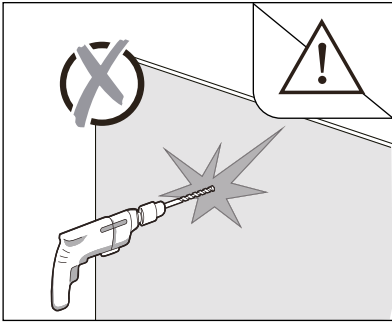
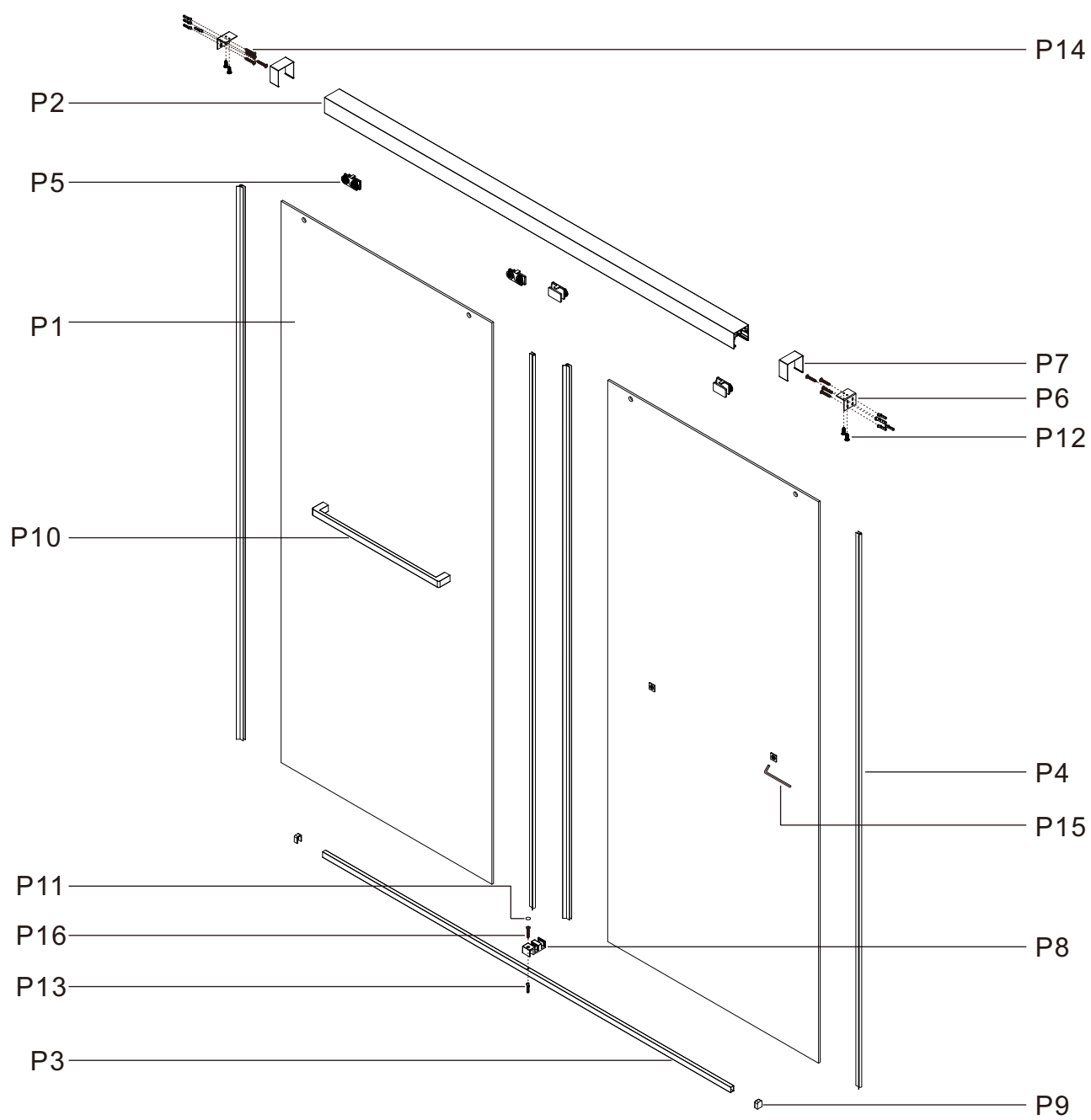
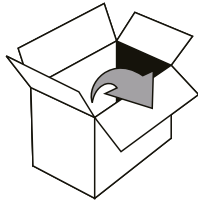
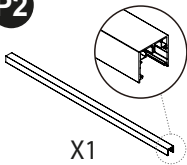
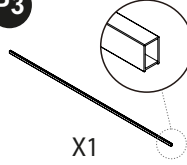
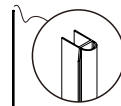
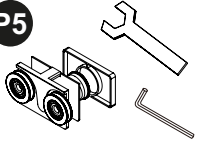
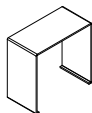
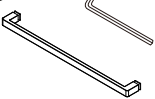
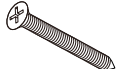


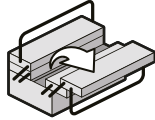
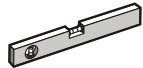
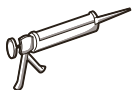
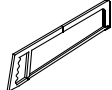
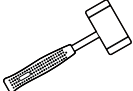
RDY60B

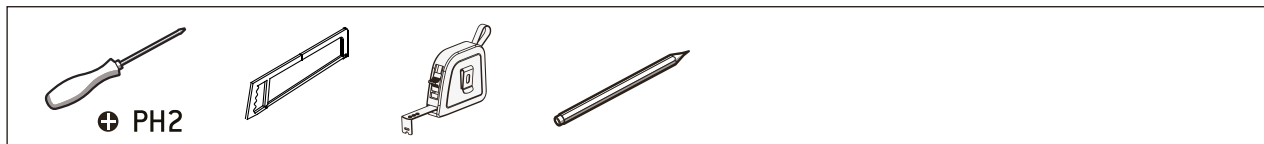




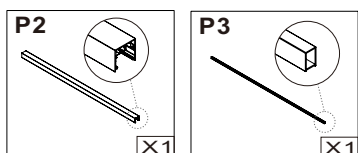
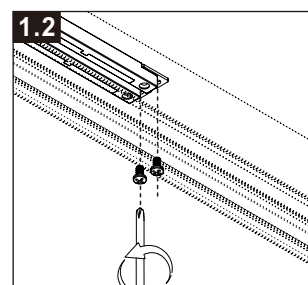
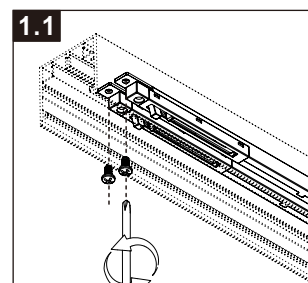
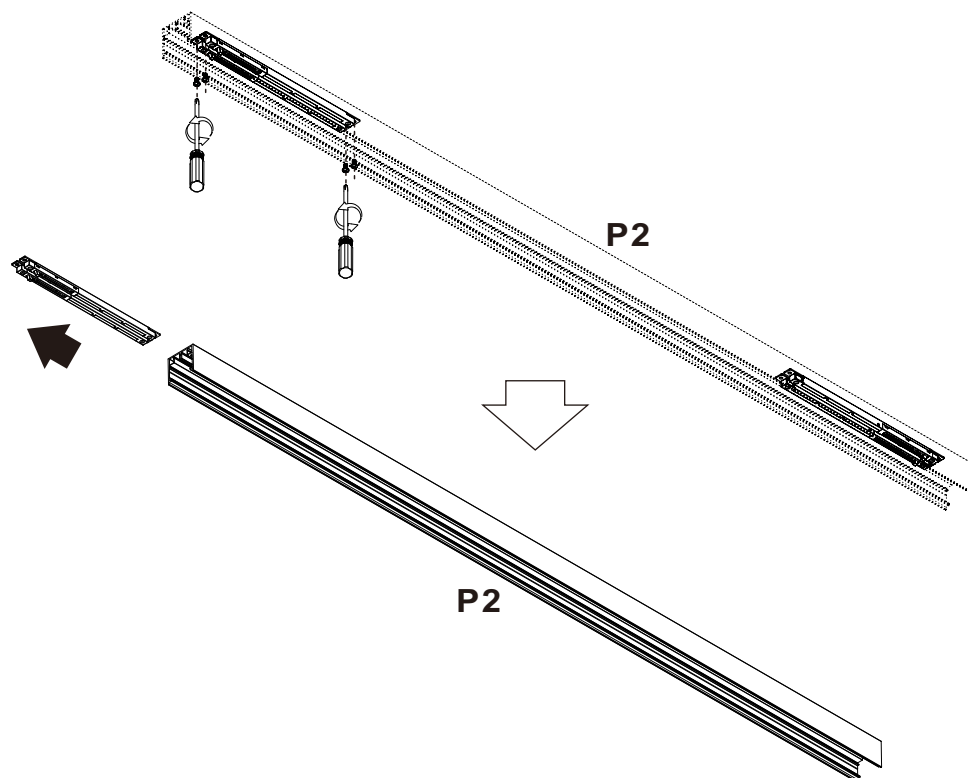
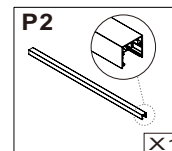


			
P1  X2	P2  X1	P3  X1	P4  X4
P5  X4	P6  X2	P7  X2	P8  X1
P9  X2	P10  X2	P11  X1	P12 ST4x8MM  X4
P13  X9	P14 ST4x30MM  X8	P16 ST4x45MM  X1	

	
	
 Ø 6mm	
	
 ⊕ PH2	
 Ø3mm	
	

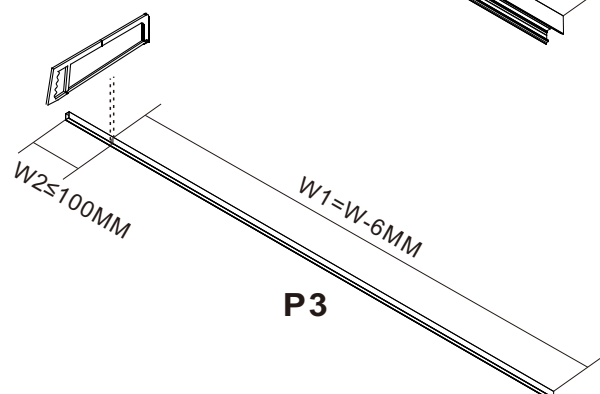
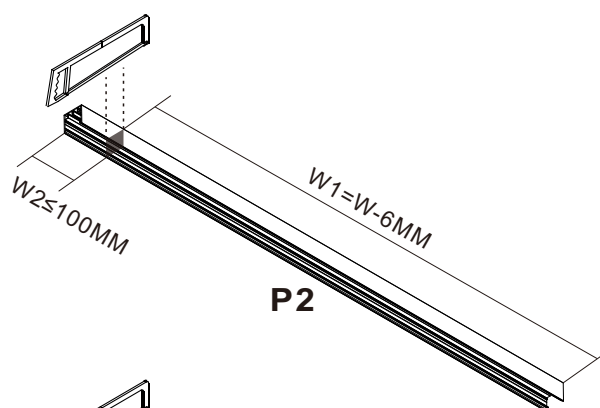
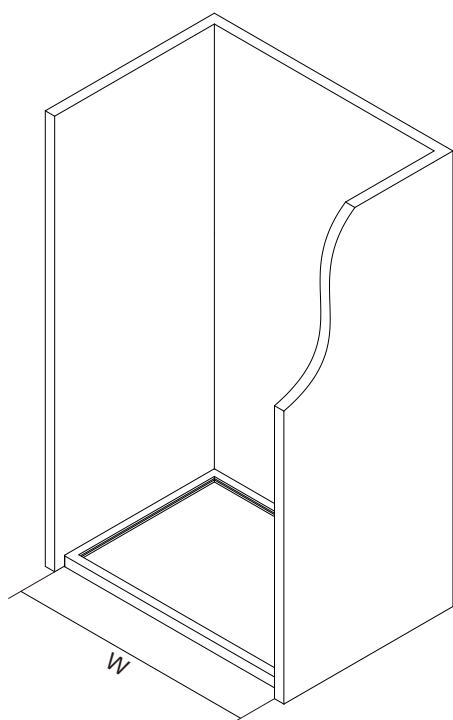


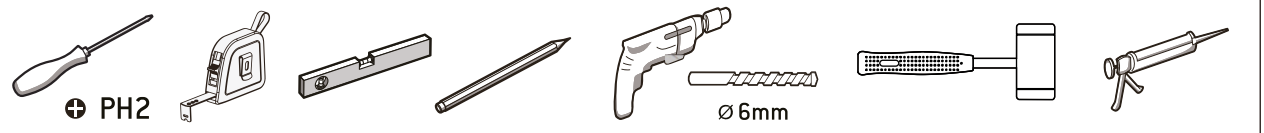
- 1** If P2 and P3 do not require cutting, skip steps 1, 2, and 3.
Remove the buffer device on one side.



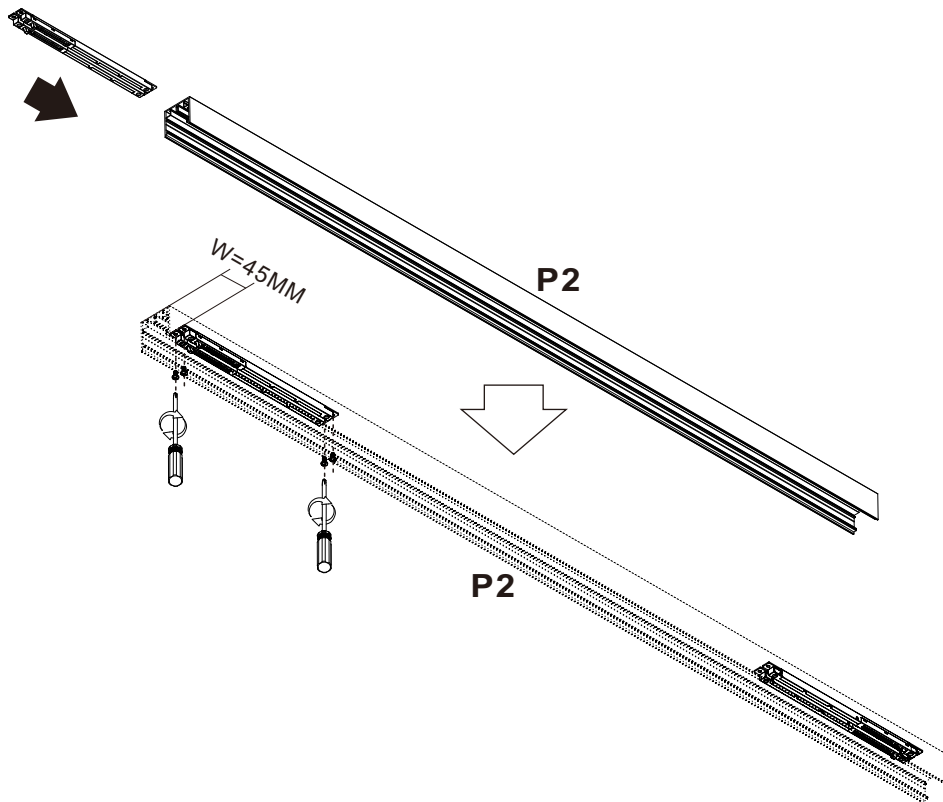
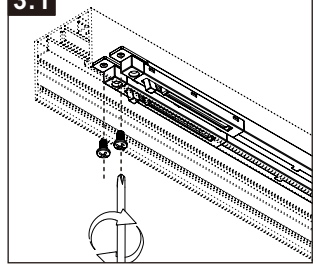
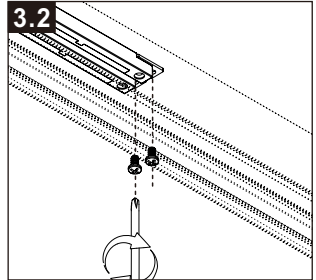
The cutting length of P2 and P3 shall not exceed 100MM, and the reserved length of P2 and P3 shall be the wall spacing minus 6MM.

2



**3**

Reinstall the buffer device, 45MM away from the port.

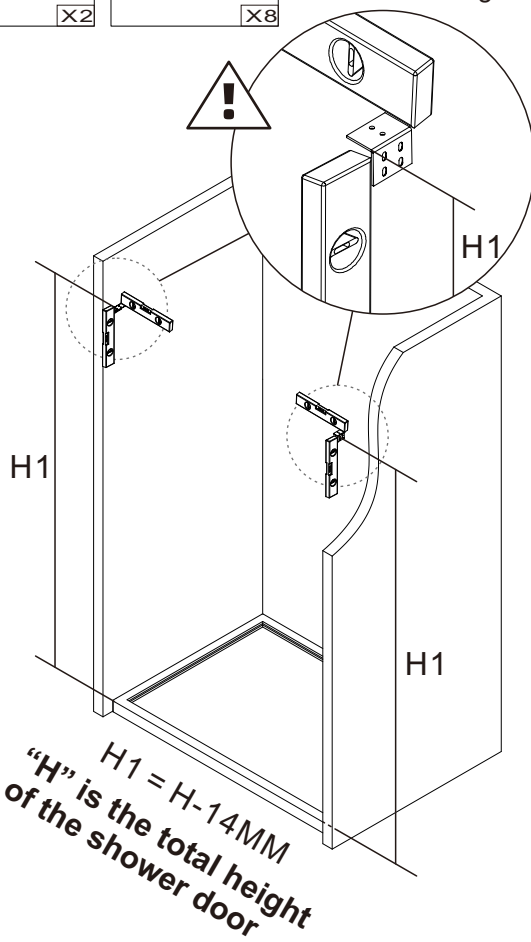
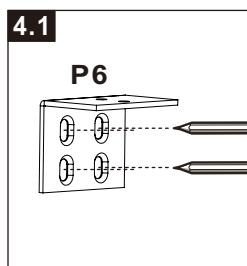
**3.1****3.2****P6**

X2

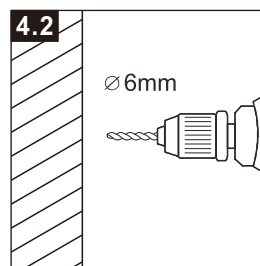
P13

X8

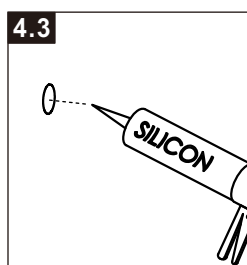
Install P6 and measure its left, right, and top sides with a level to maintain levelness. Then use a pencil to locate the drilling position, use a 6MM drill bit to drill the hole, and squeeze an appropriate amount of glue into the hole. Finally, install the expansion screw.

4**4.1**

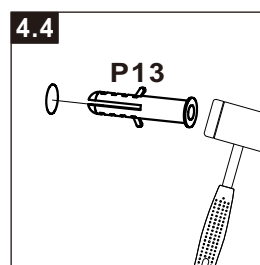
x2

4.2

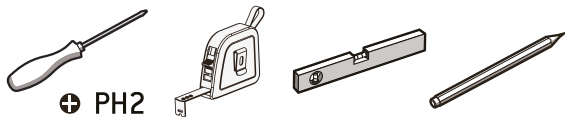
x8

4.3

x8

4.4

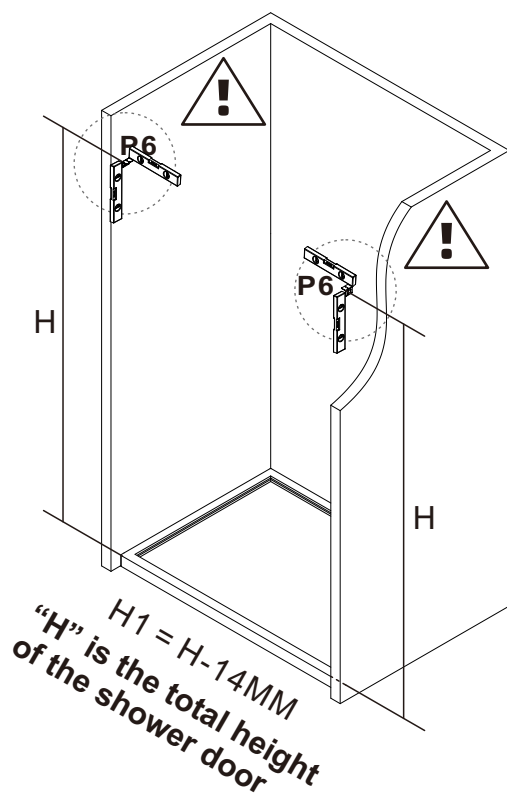
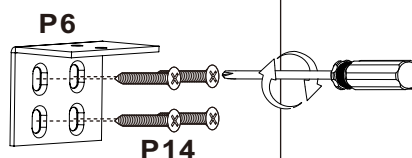
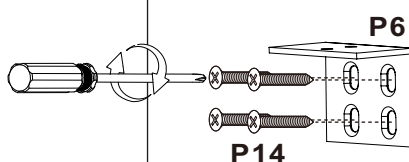
x8

**5**

Maintain P6 level and install wall screws.

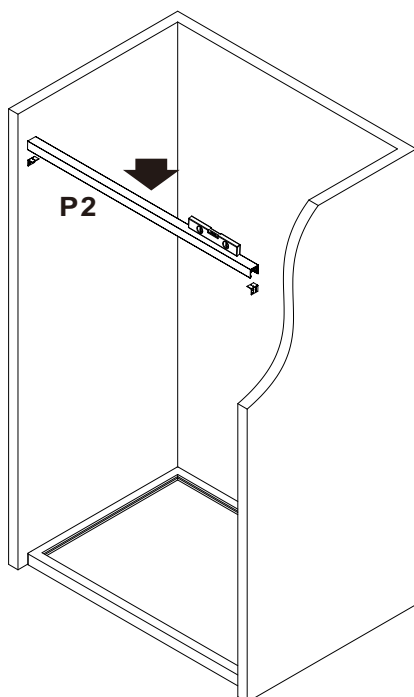
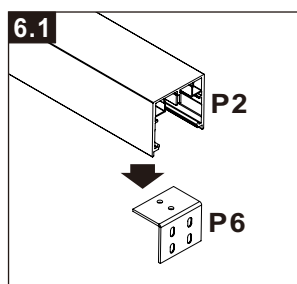
P14
ST4x30MM


X8

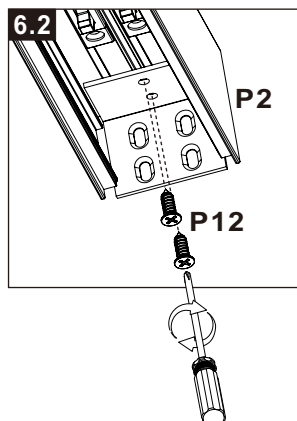
**5.1****5.2**
P12
ST4x8MM


X4

Place P2 horizontally on P6 and tighten the screws.

6**6.1**

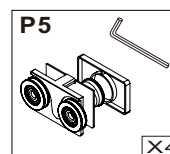
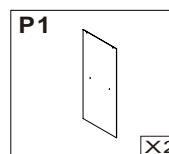
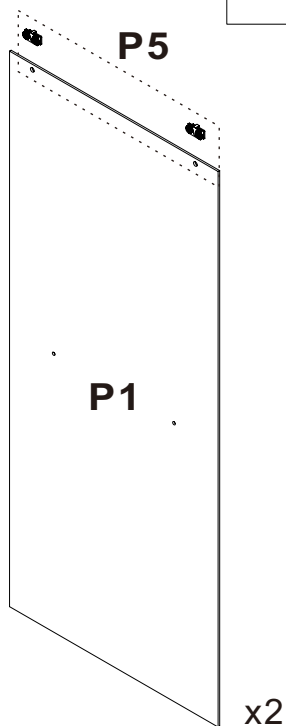
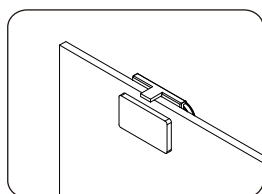
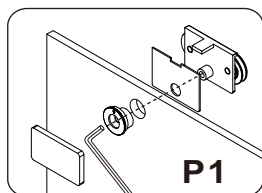
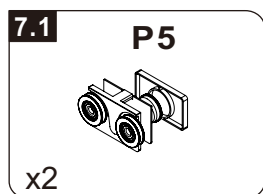
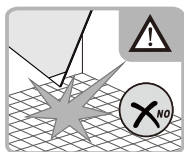
x2

6.2

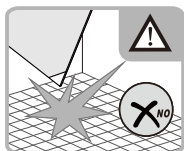
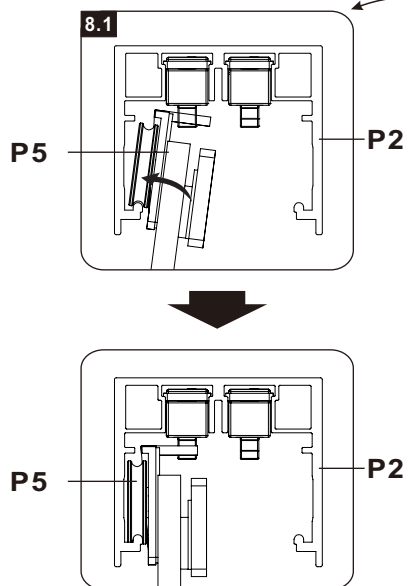
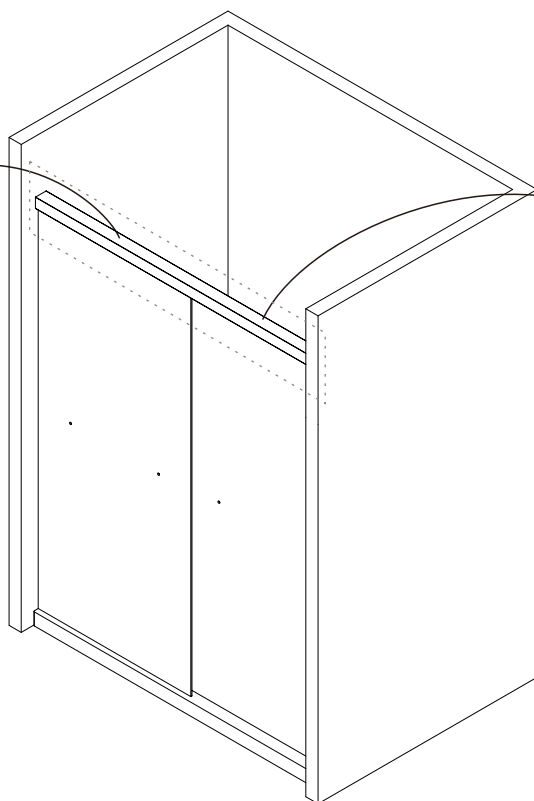
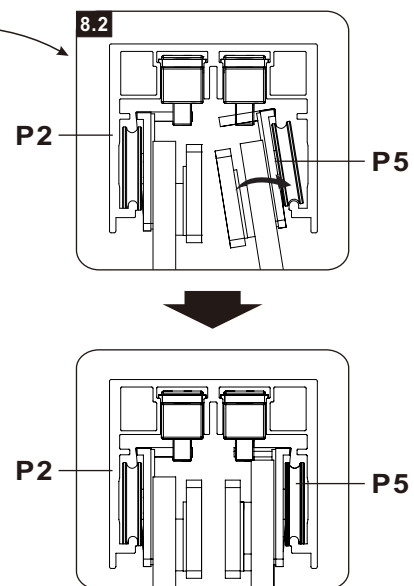
x2

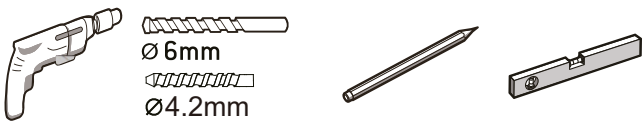
7

Install the rollers on the glass.

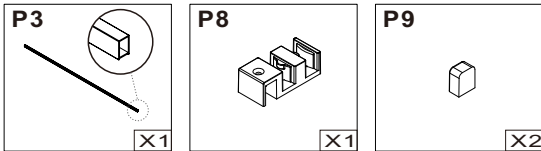
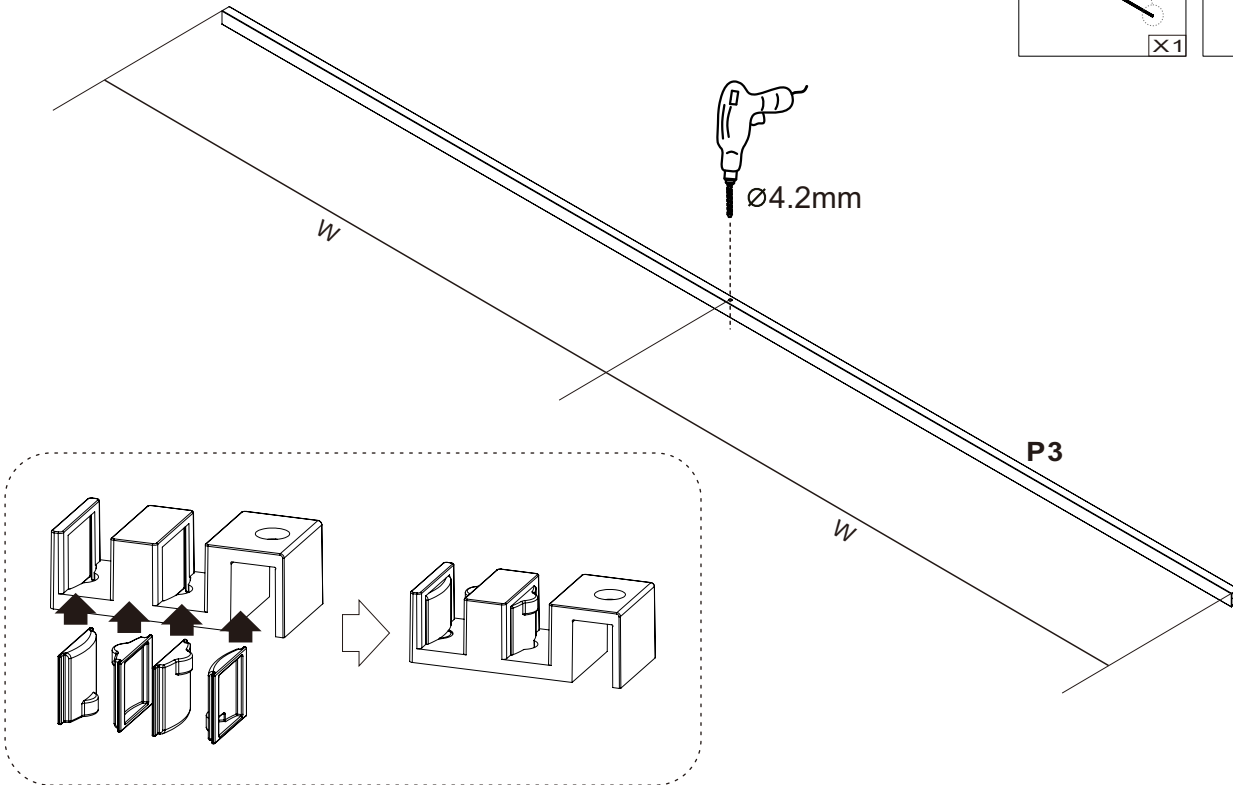
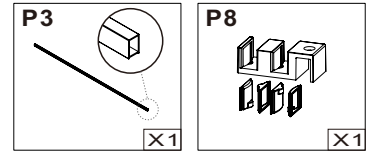


Hang the glass on P2. First, tilt the roller and hang it on the track, then straighten it.

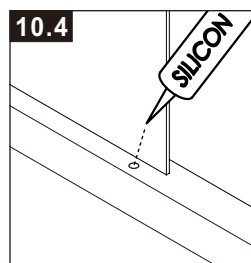
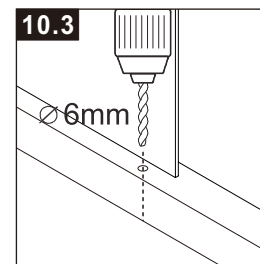
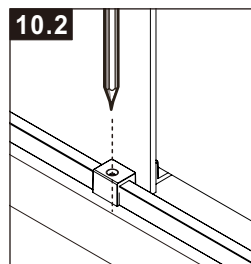
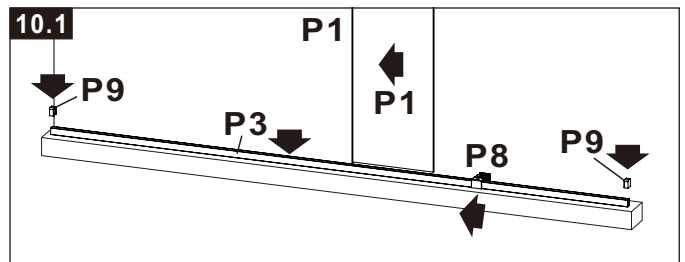
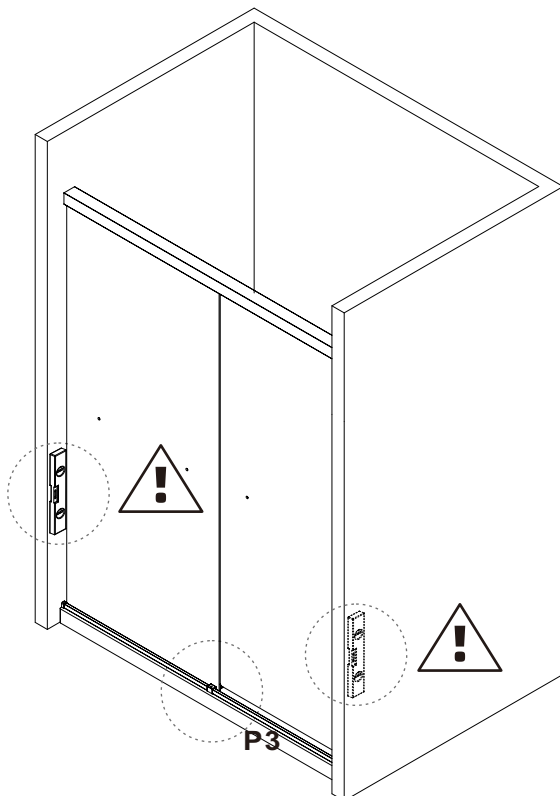
8**Left****Right**

**9**

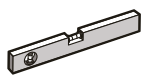
Use a 4.2MM drill bit to drill a through hole in the middle of P3. Assemble the P8 installation diagram.



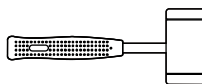
Place P3, P8, and P9 on the water barrier and adjust their positions so that the glass is perpendicular to the ground. Adjust the position of P8 to align the holes of P8 and P3, make marks, and then use a 6MM drill bit to drill holes at the marked positions and squeeze in glue.

10

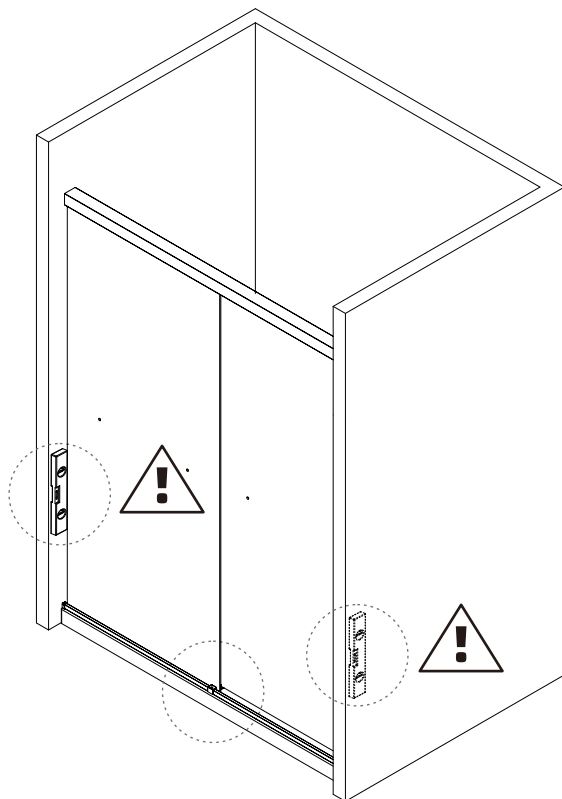
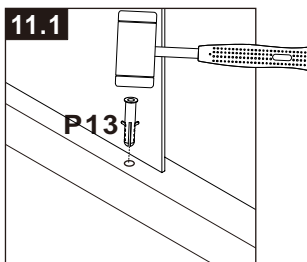
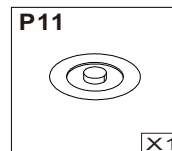
10



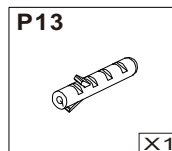
PH2

**11**

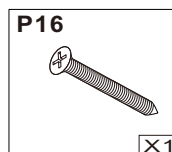
Knock in the expansion screw, reinstall P3, P8, and P9, install screws and P11.

**11.1****P11**

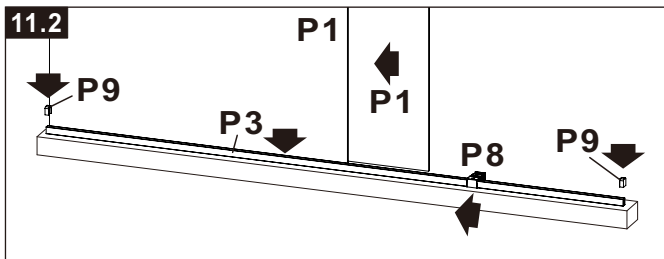
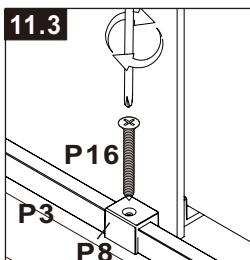
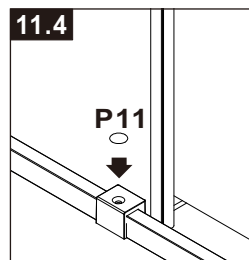
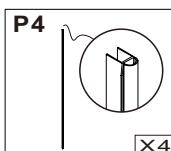
X1

P13

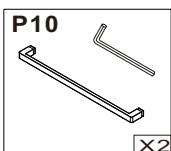
X1

P16

X1

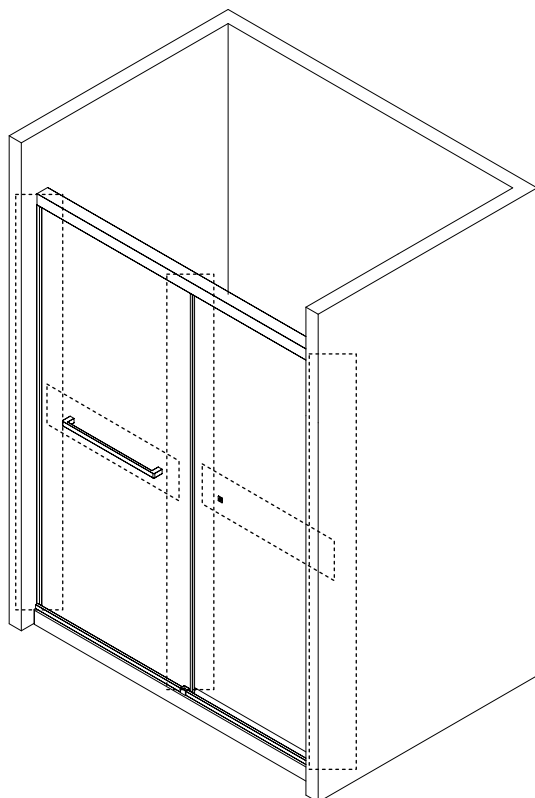
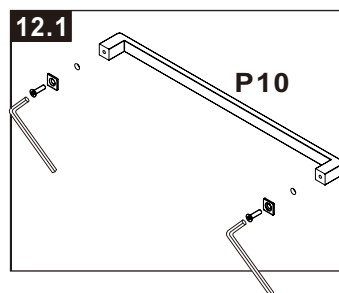
11.2**11.3****11.4****P4**

X4

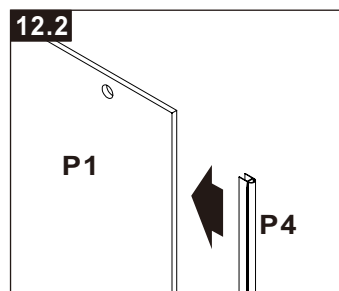
P10

X2

Install P4 and P10. If the wall is uneven, the position of P4 can be adjusted appropriately to maintain the sealing effect.

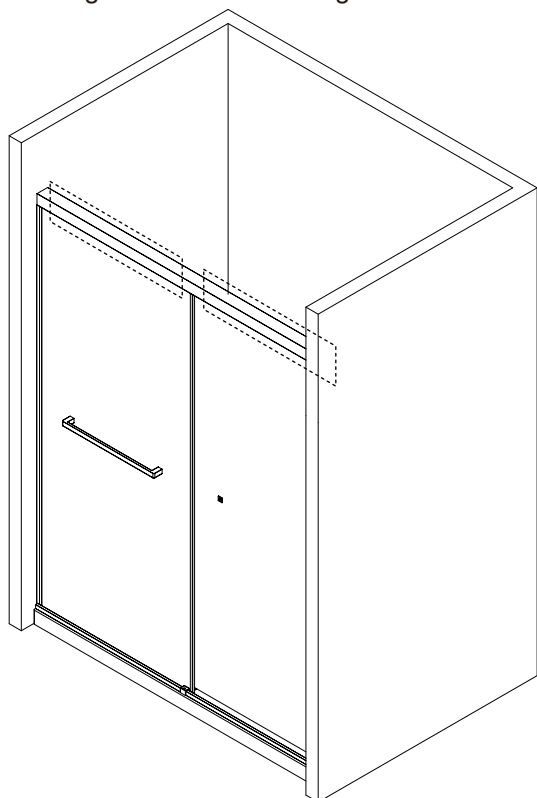
12**12.1**

x2

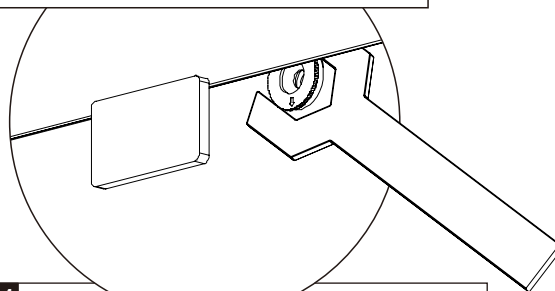
12.2

x4

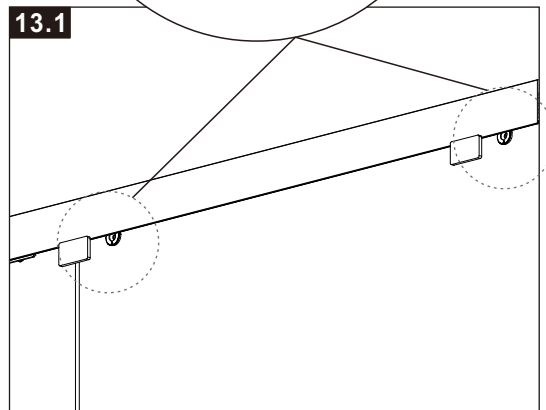
- 13** Adjust the four rollers to keep the lower edge of the glass level with the ground.



The gaps face the same direction

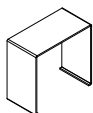


13.1



x2

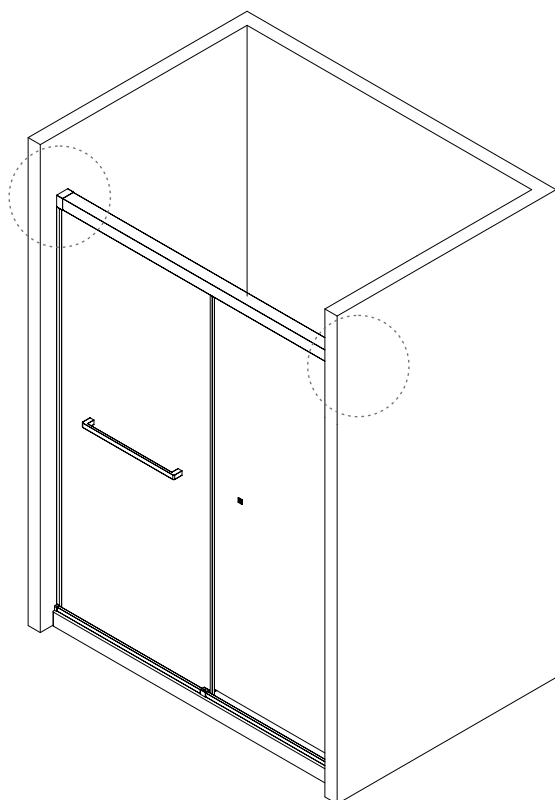
P7



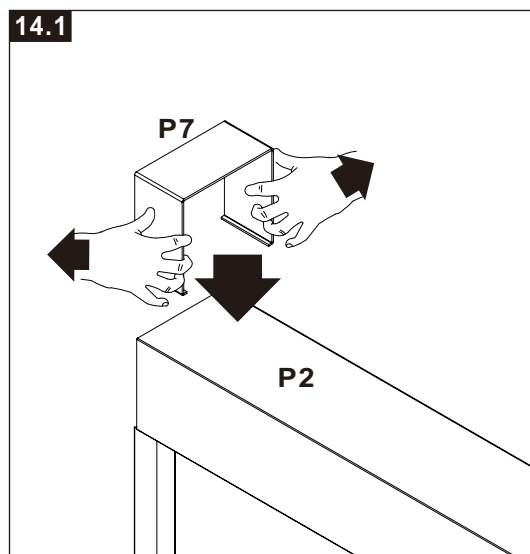
x2

Install P7. Gently pry open P7 and insert P2.

14



14.1



x2

**15**

Apply waterproof silicone caulk sealant and keep it still for 24 hours before use.

