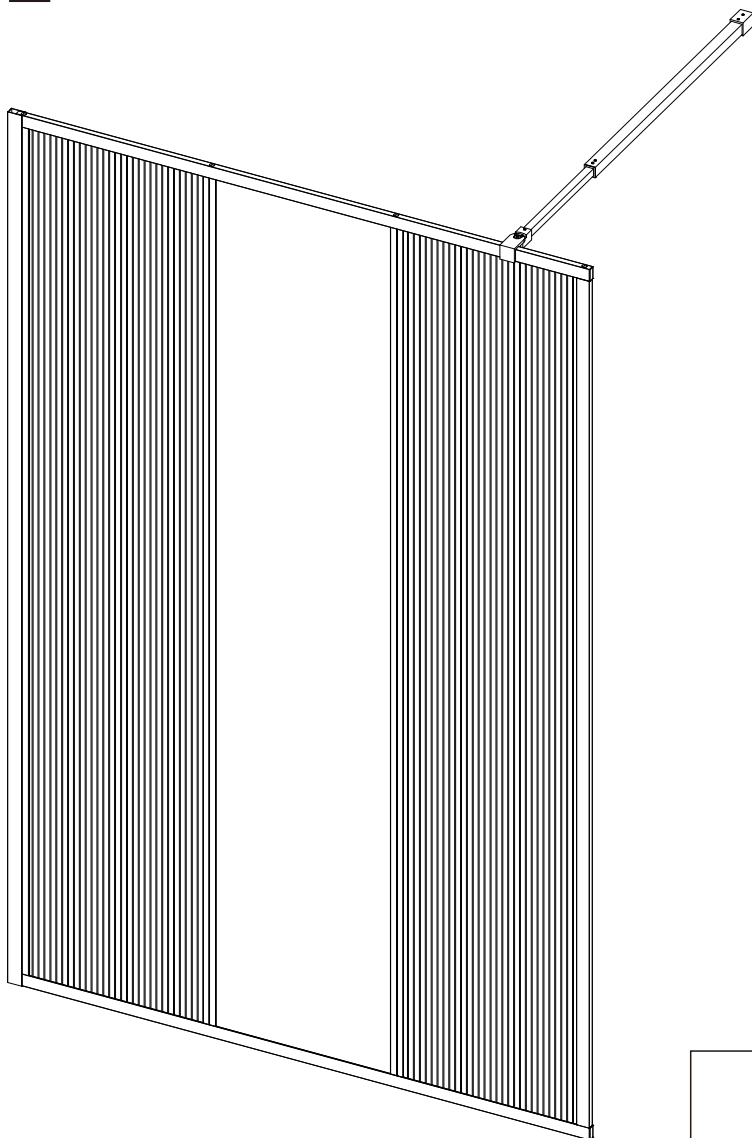


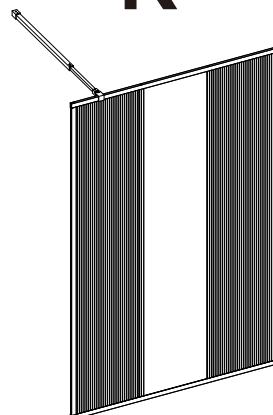
S280

Installation Instructions

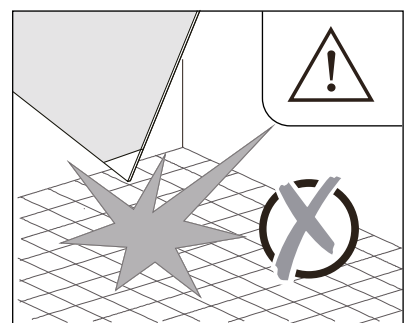
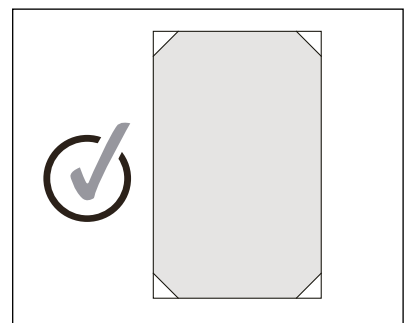
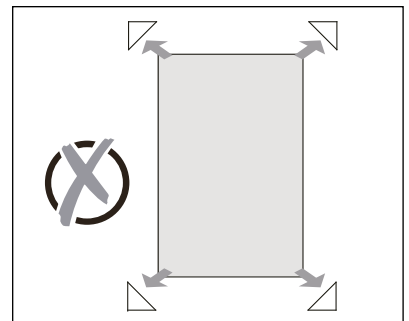
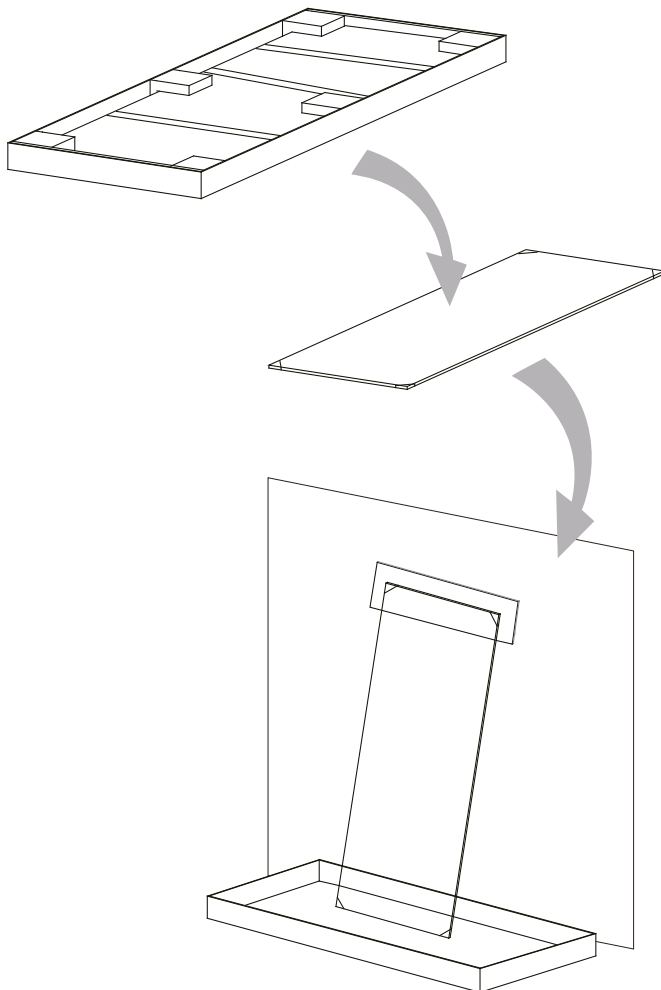
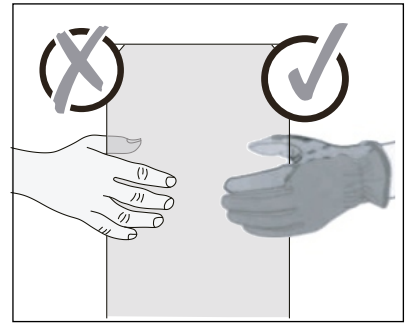
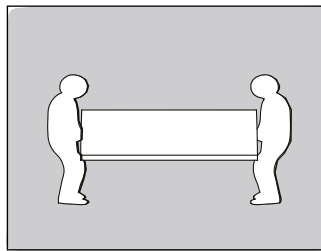
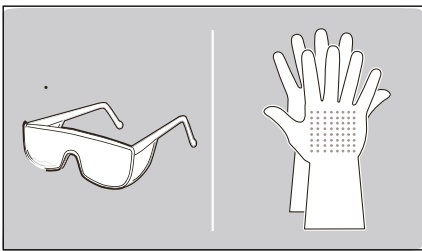
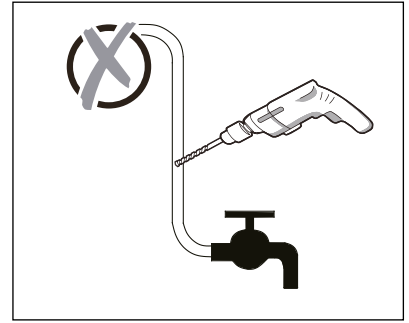
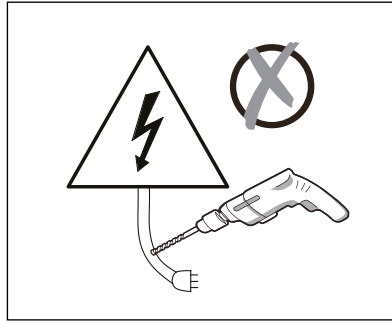
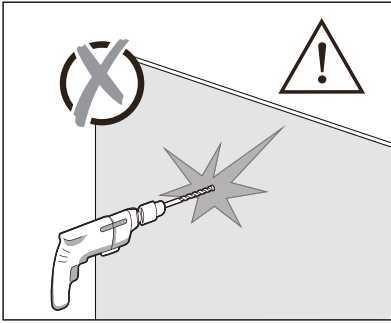
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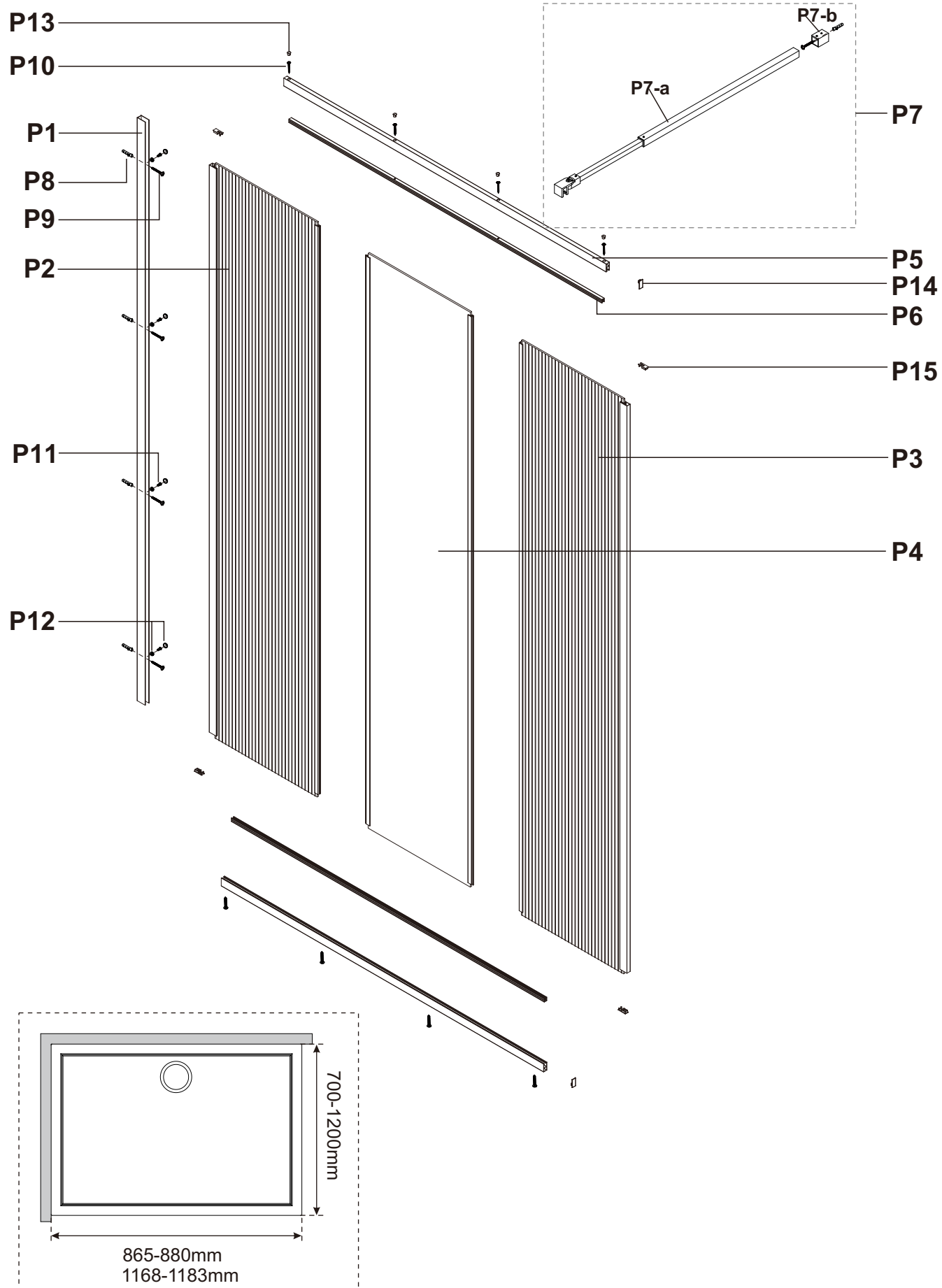


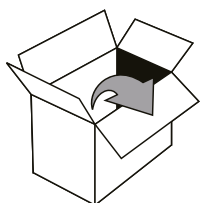
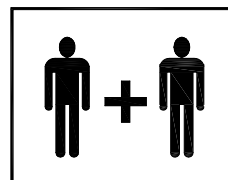
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Caution

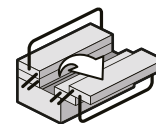






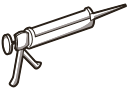
Items in The Package

P1 X1	P2 X1	P3 X1	P4 X1
P5 X2	P6 X2	P7 X1	
P8 X4	P9 ST4X30MM X4	P10 ST3.5X40MM X8	P11 ST4X10MM X4
P12 X4	P13 X4	P14 X2	P15 X4

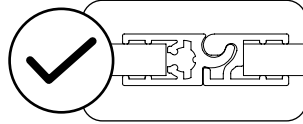
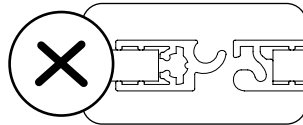
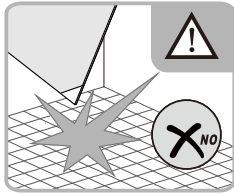


Get Your Tools Ready

 level	 pencil
 Ø 6mm drill bit	 silicon gun
 measure	 power drill
 + PH2 screwdriver	 - SL3.0X75 screwdriver
 Ø 3mm drill bit	 scissors
 rubber hammer	 Gloves
 Safety glasses	



1



P2



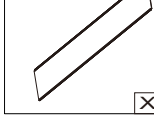
X1

P3



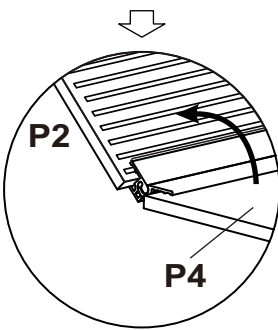
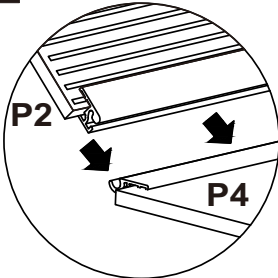
X1

P4

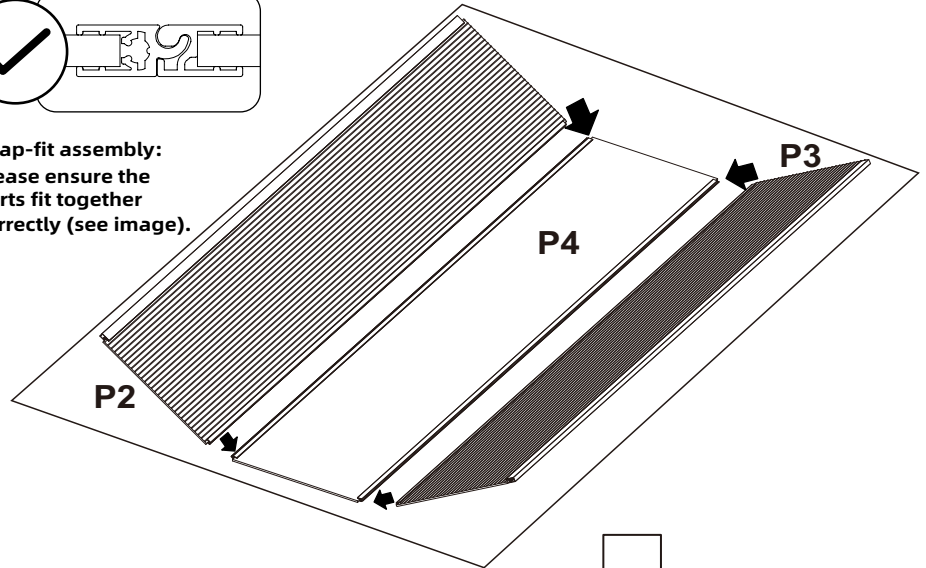


X1

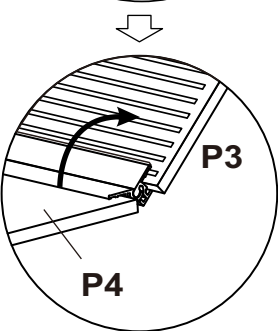
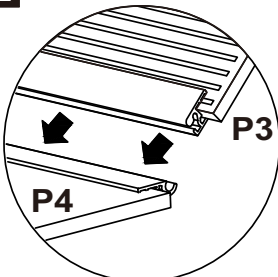
1.1



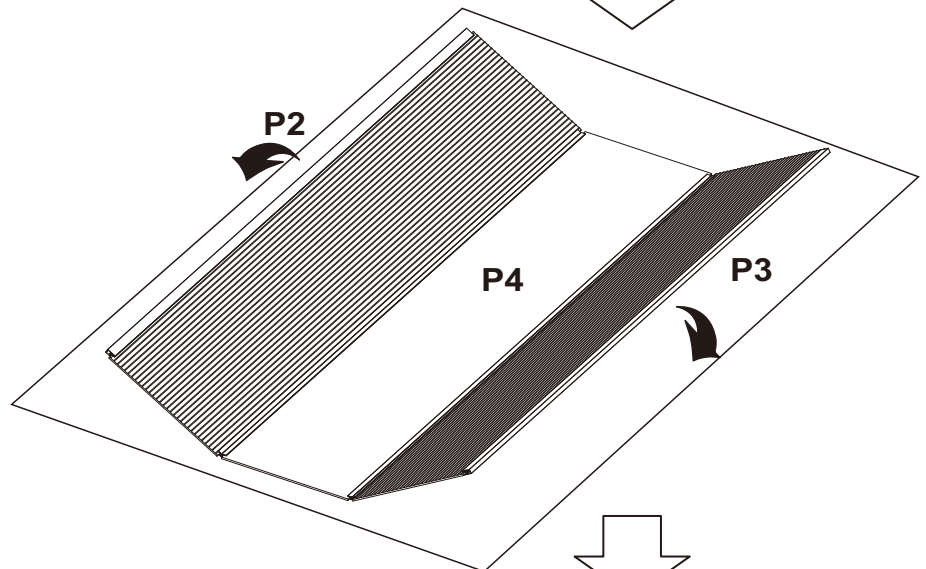
Snap-fit assembly:
Please ensure the
parts fit together
correctly (see image).



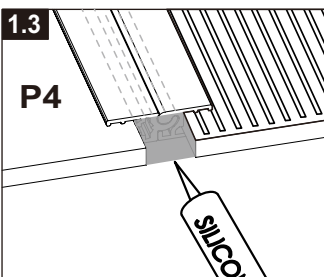
1.2



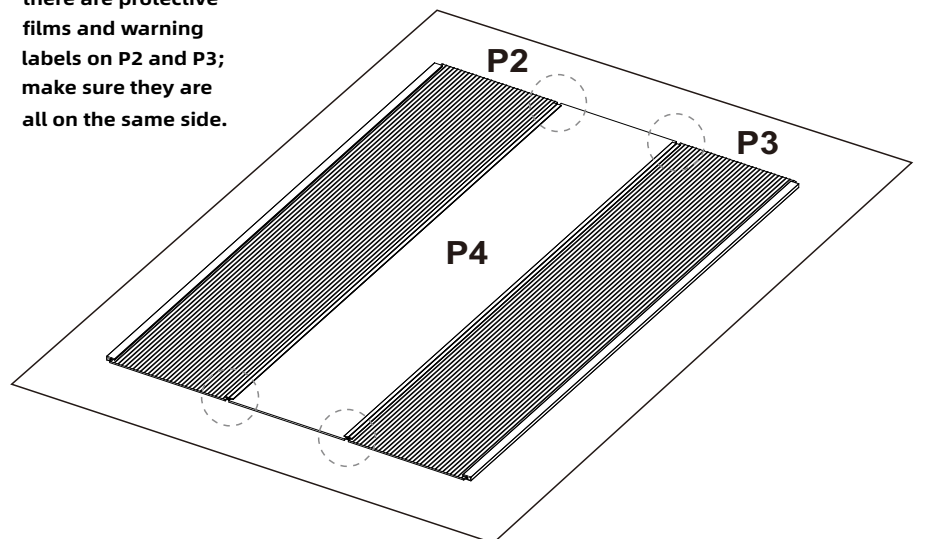
Please note that
there are protective
films and warning
labels on P2 and P3;
make sure they are
all on the same side.

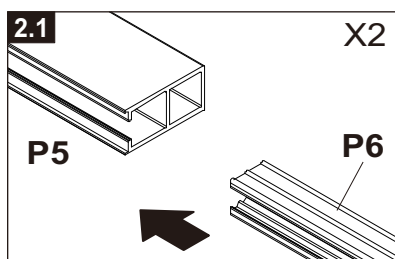
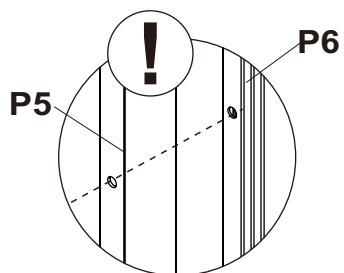
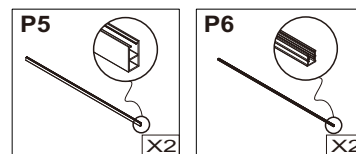


1.3

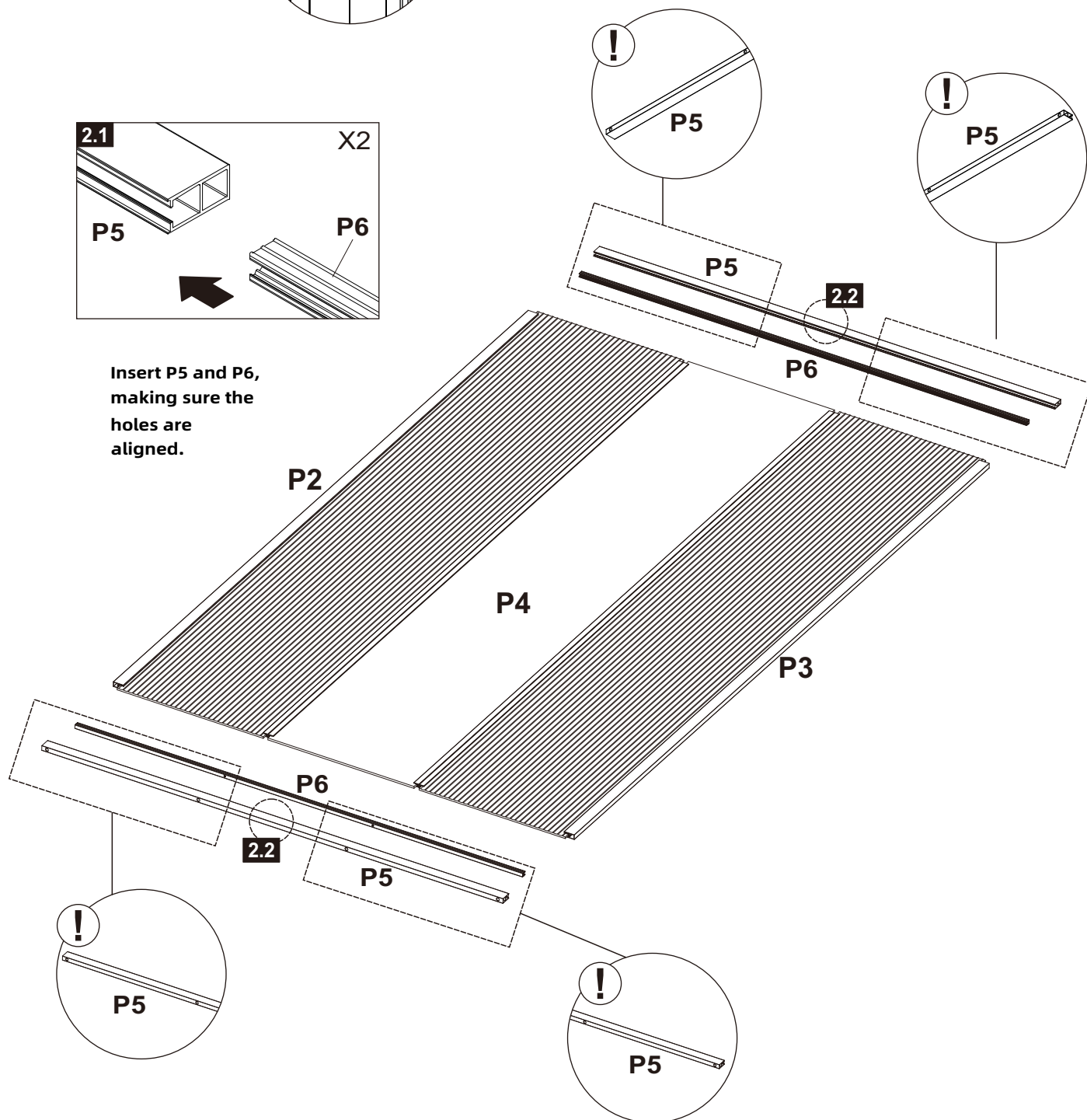


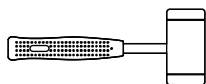
X4



**2**

Insert P5 and P6,
making sure the
holes are
aligned.

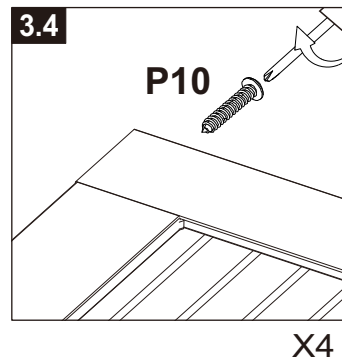
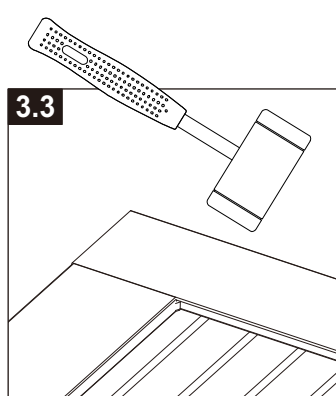
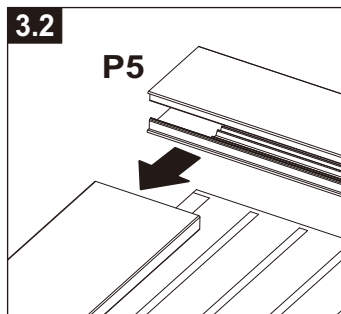
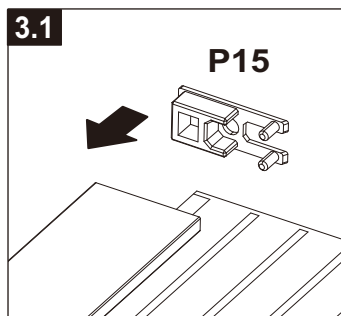
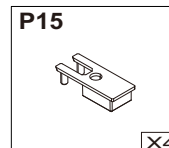
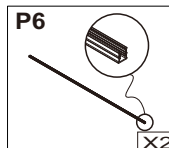
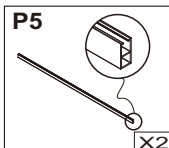




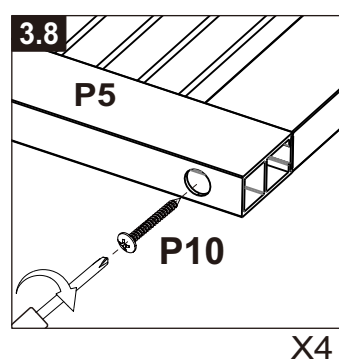
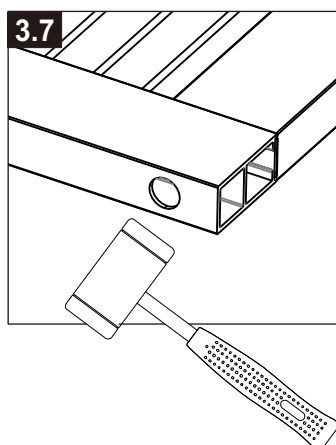
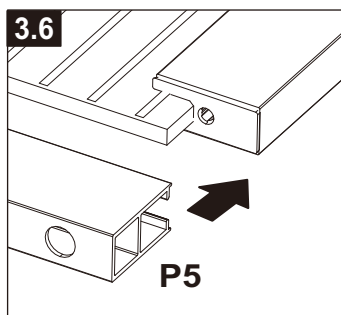
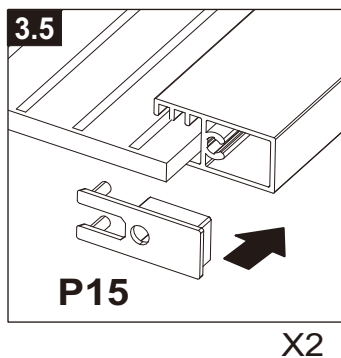
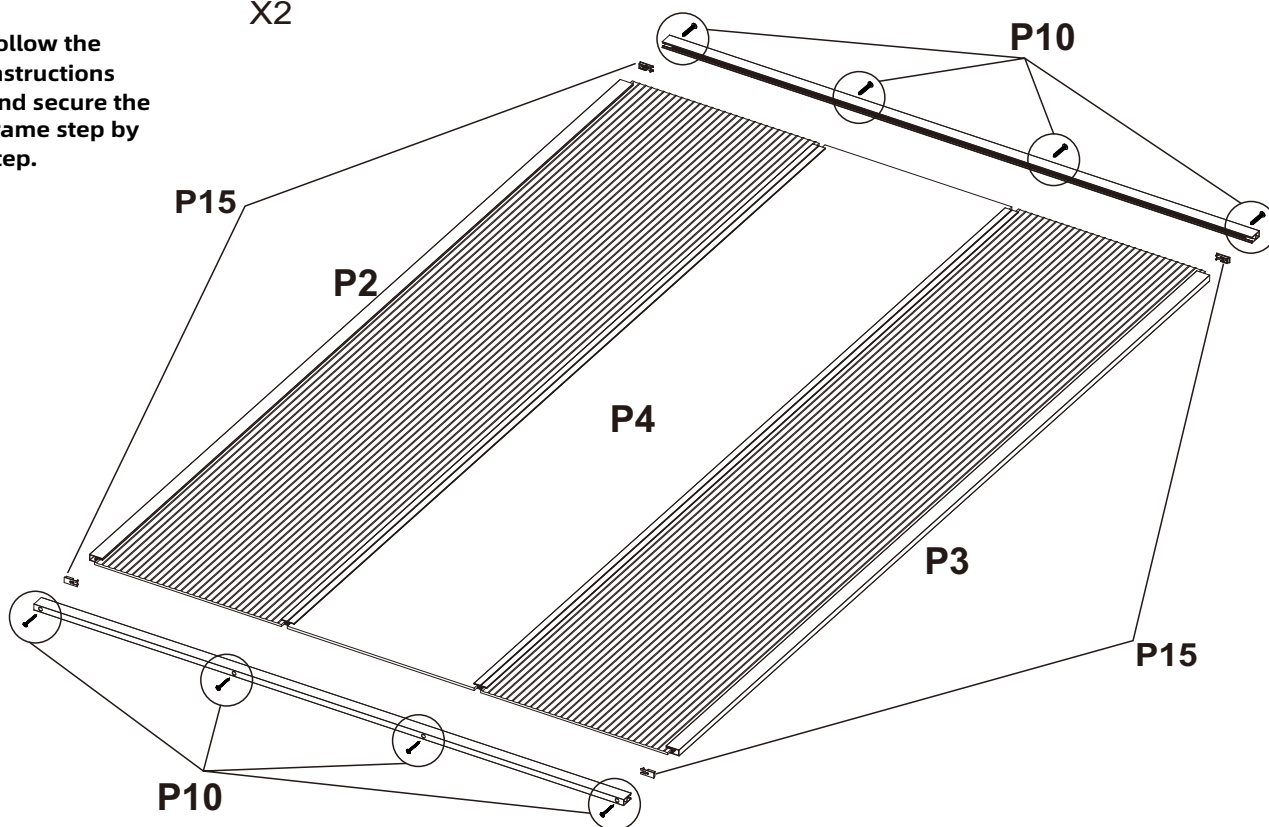
⊕ PH2

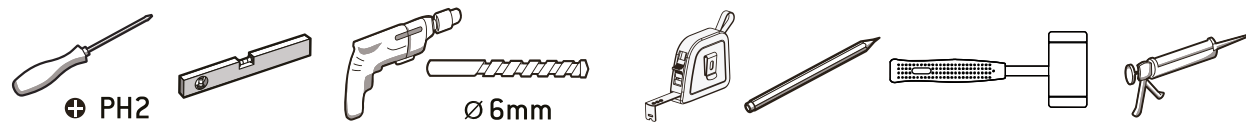
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3



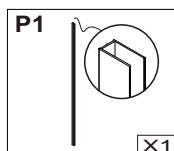
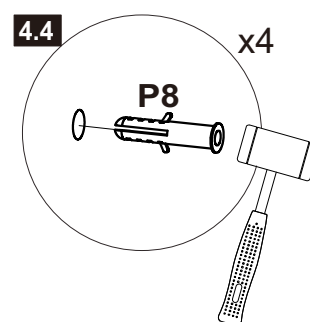
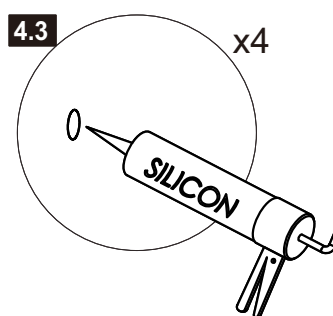
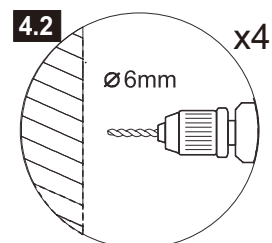
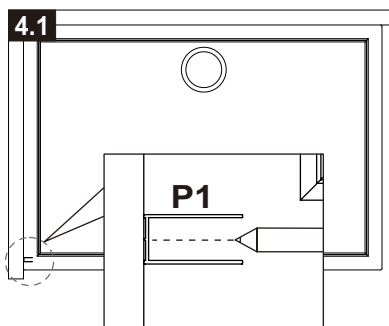
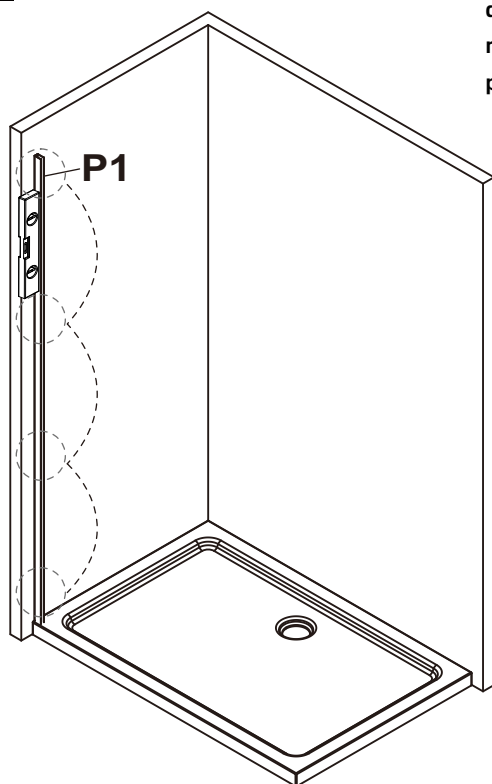
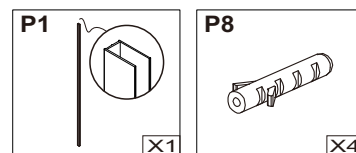
Follow the instructions and secure the frame step by step.



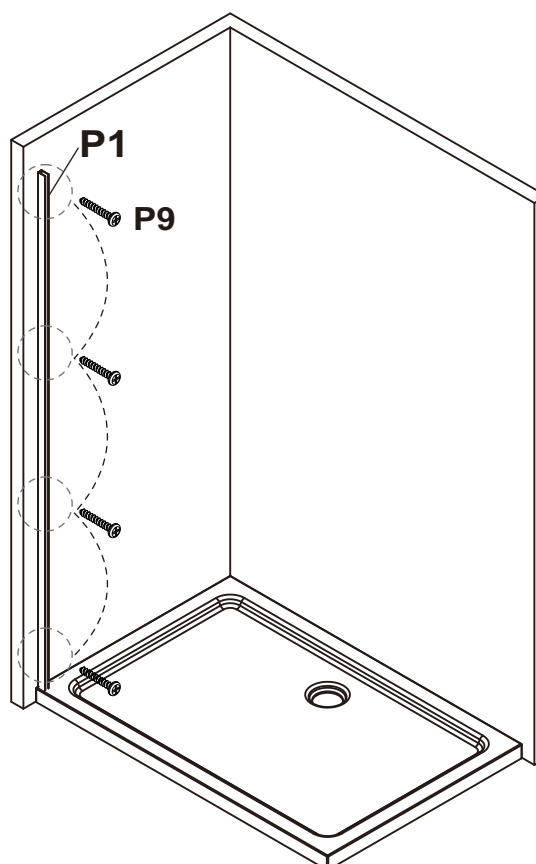
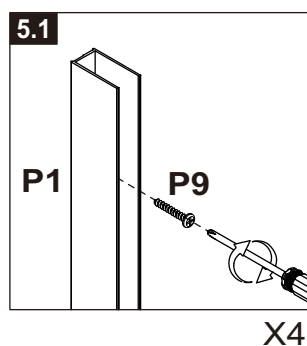


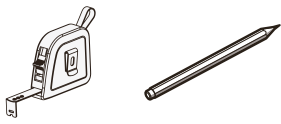
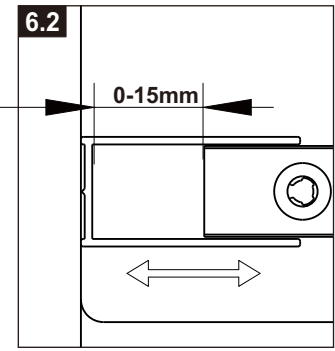
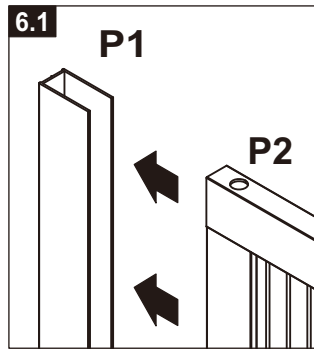
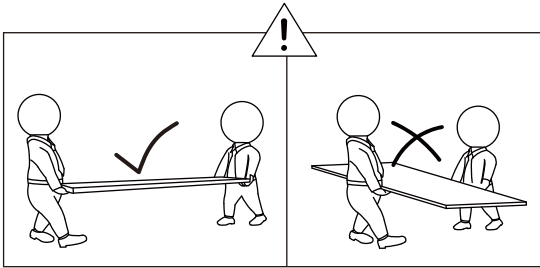
4

Use a level and a tape measure to determine the frame's position, and mark the drilling locations with a pencil.

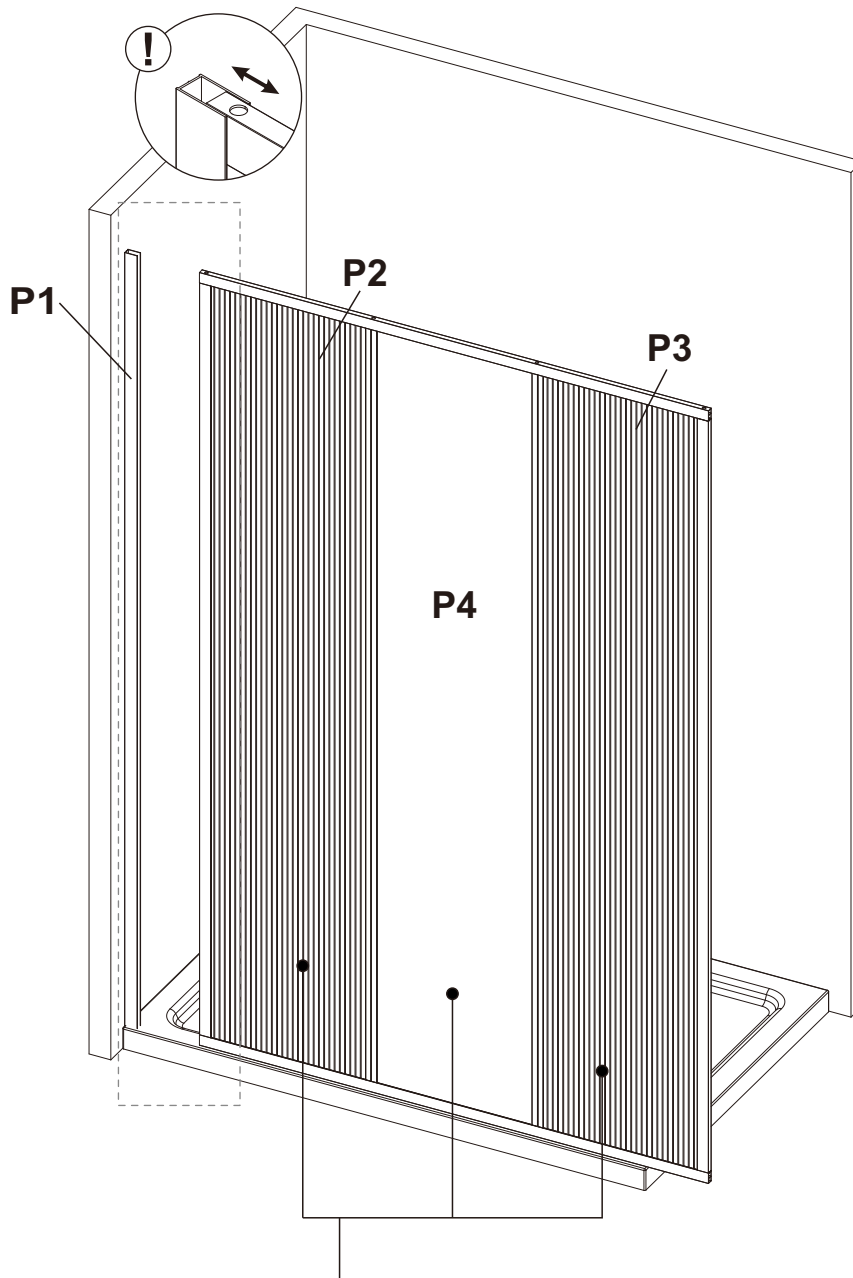


5

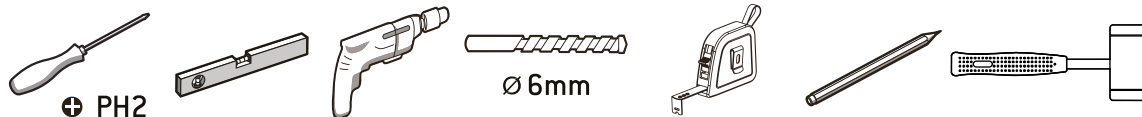


**6**

Handle the glass with care. Make sure the side with the warning label faces outward.

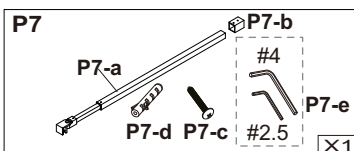
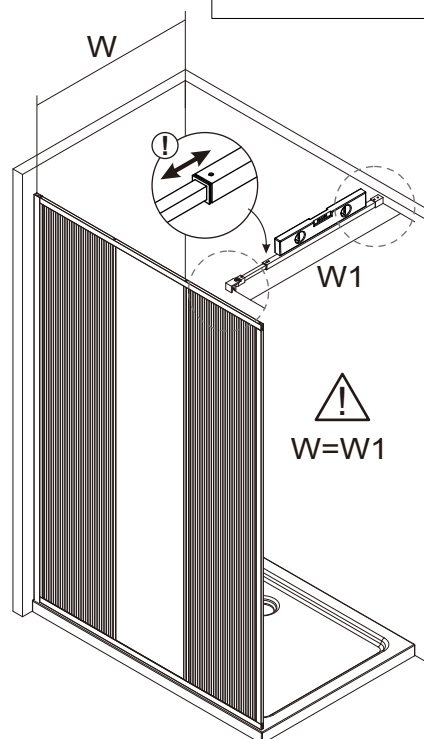
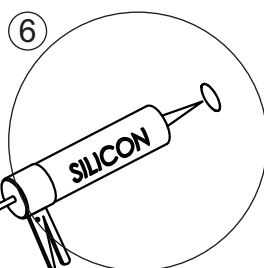
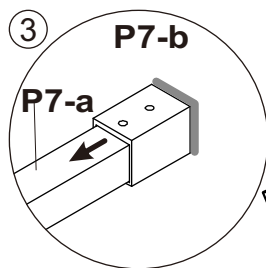
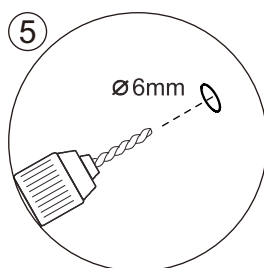
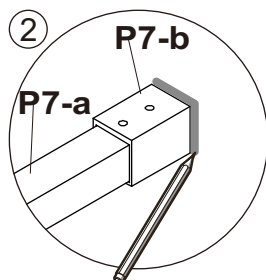
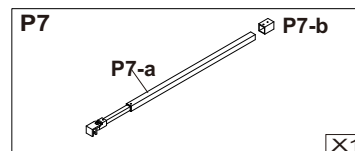
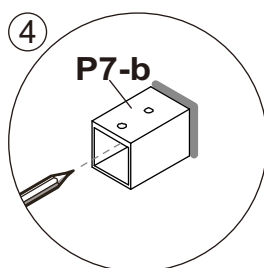
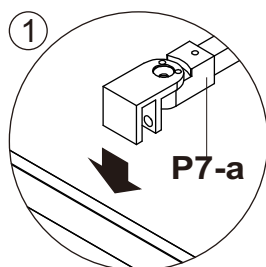


The film side needs to be on the outside of the shower enclosure.

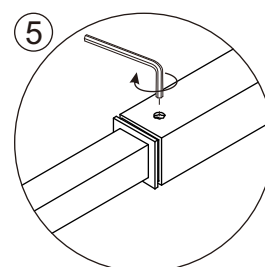
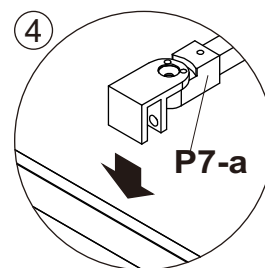
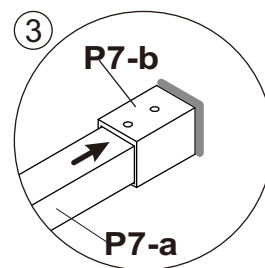
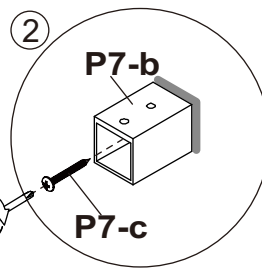
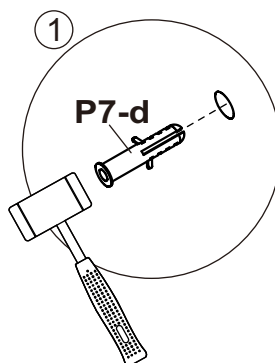
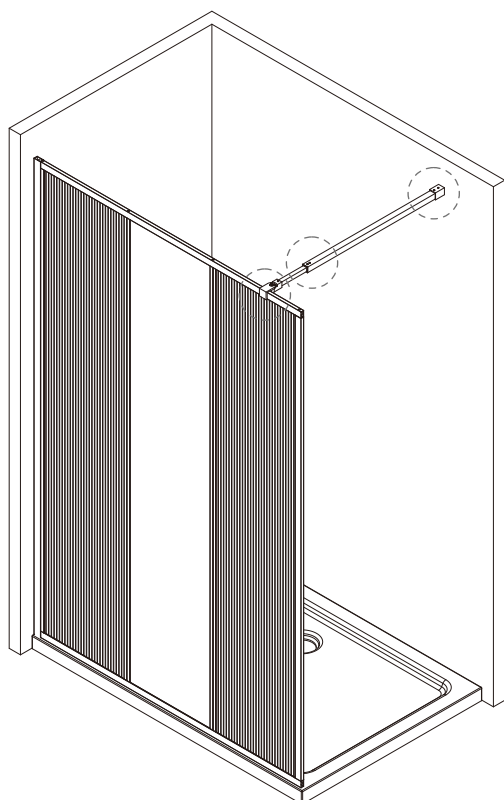


7

Install the support rods according to your requirements. The support rods are adjustable, but be careful not to extend them beyond the width.

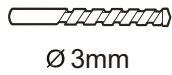


8





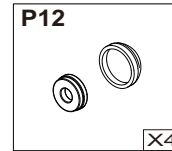
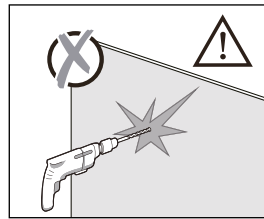
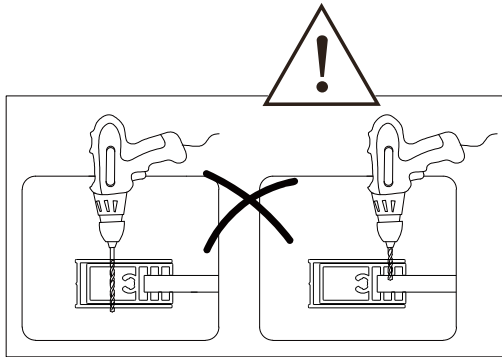
⊕ PH2



Ø 3mm

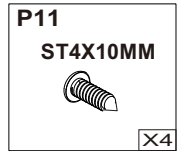
11

9



P12

x4

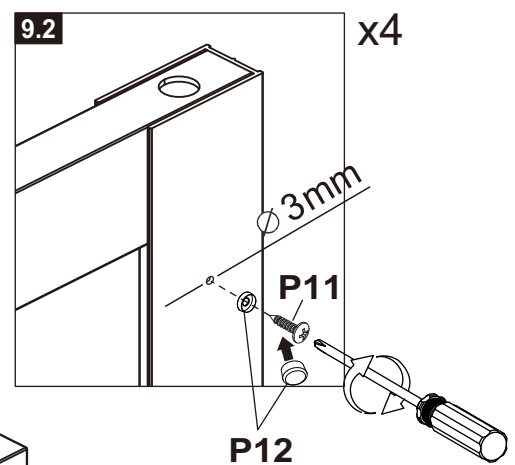
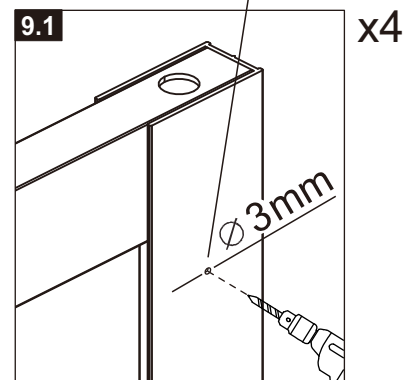
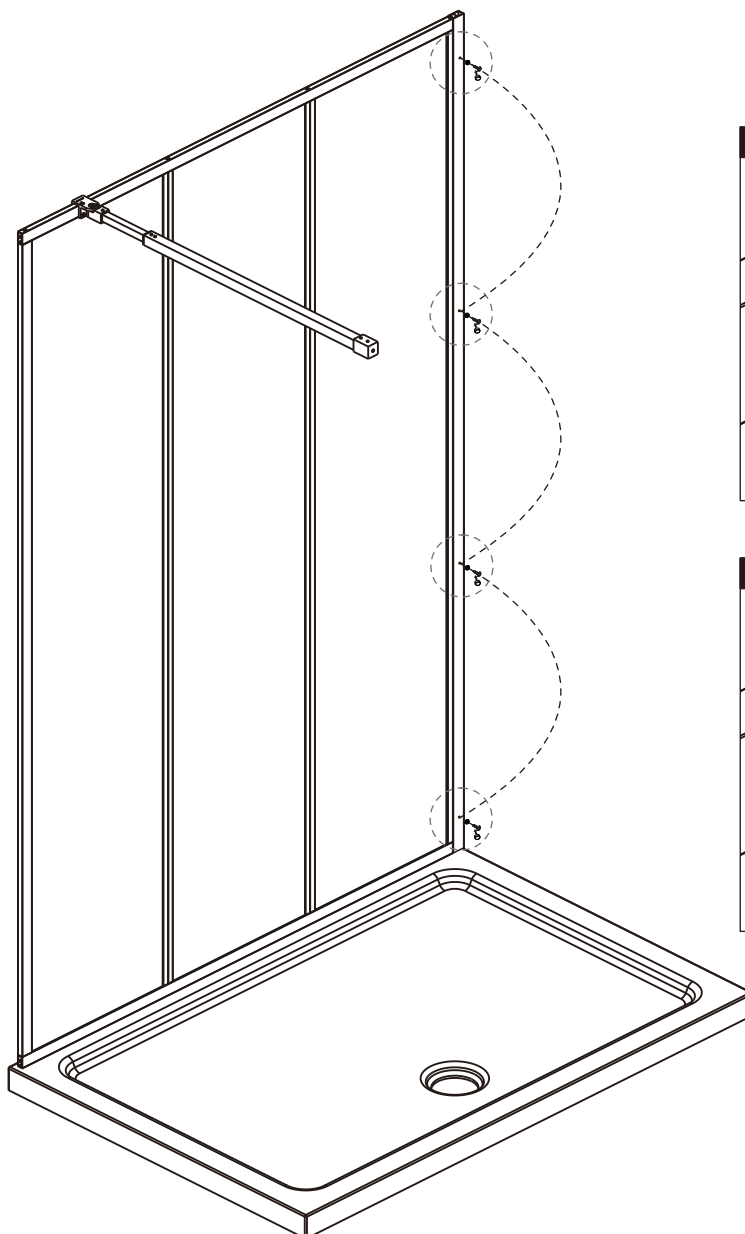
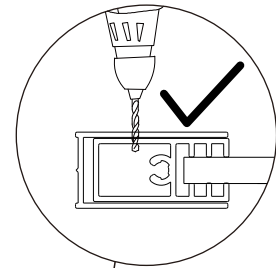


P11

ST4X10MM

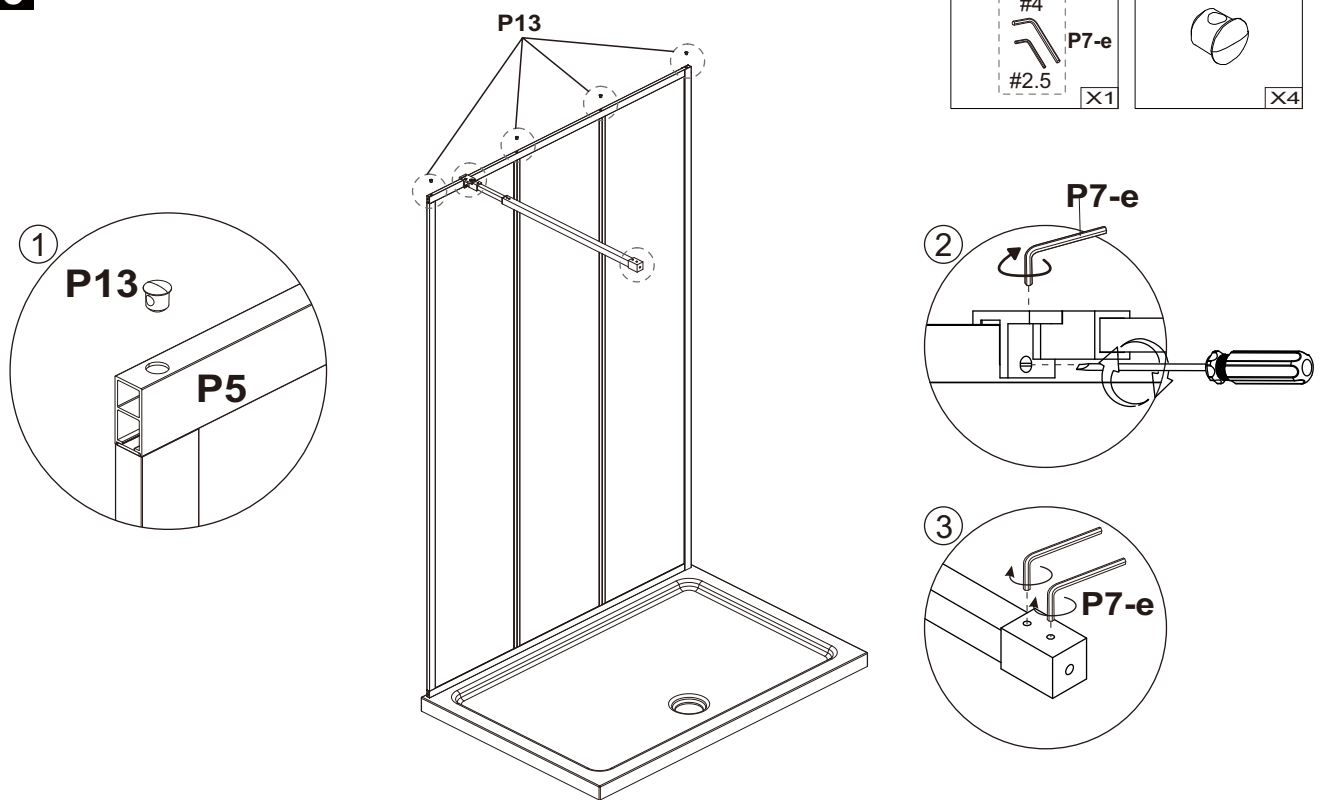
x4

Once you have completed the steps above and made the necessary adjustments, you will need to drill holes in the frame. Be careful not to drill too deeply or through the glass.

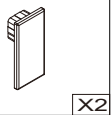




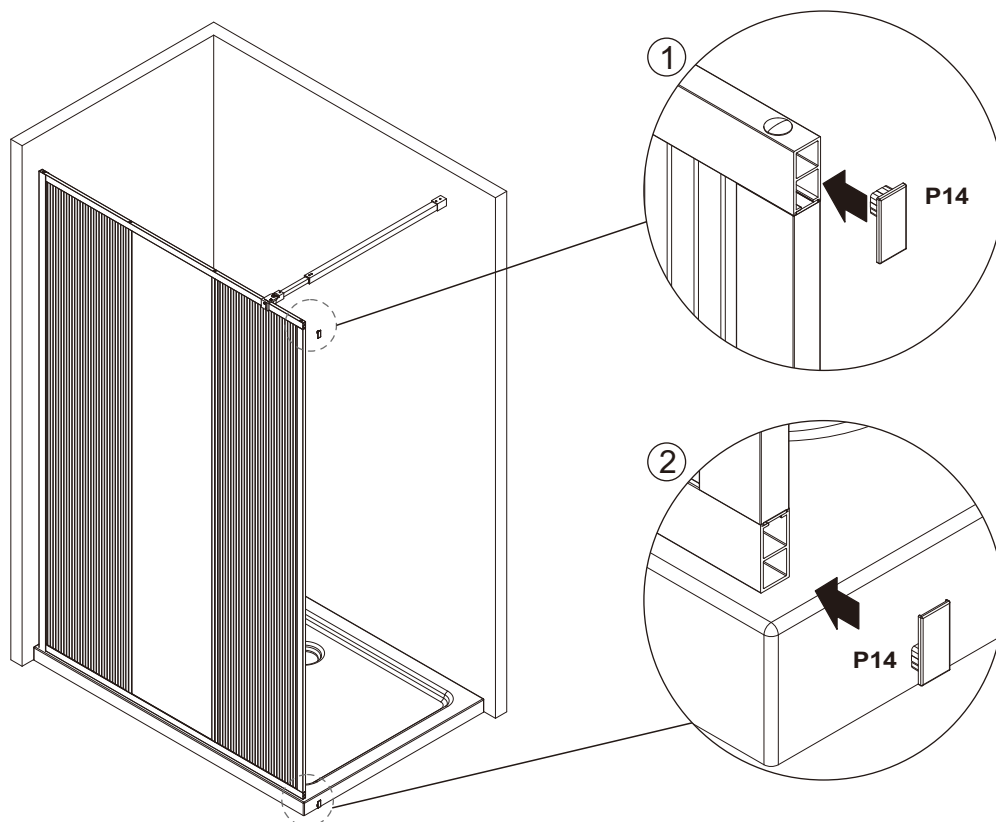
10



P14

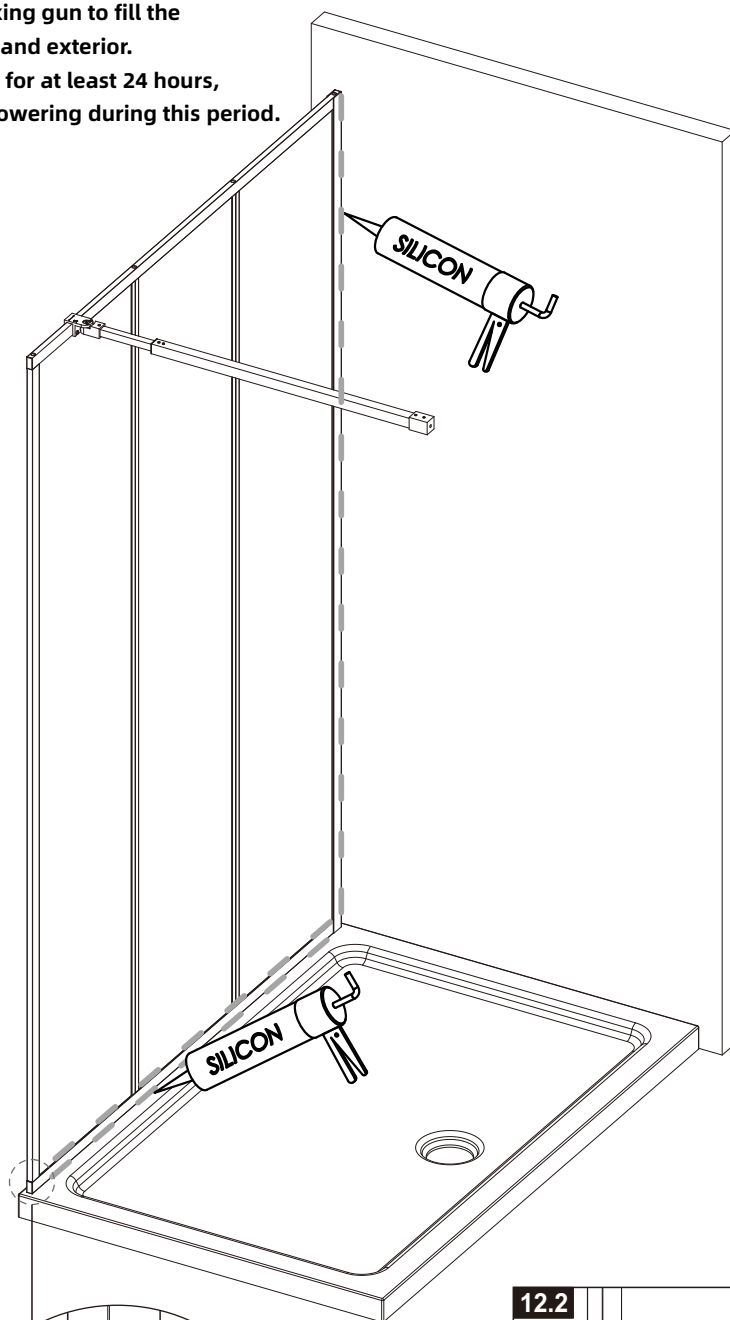
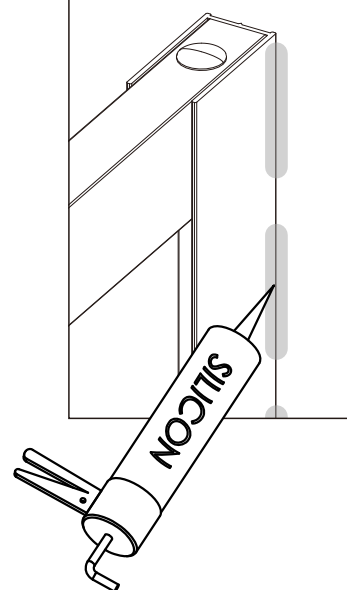


11



**12**

For better waterproofing, use a silicone caulking gun to fill the gaps interior and exterior.
Allow to cure for at least 24 hours,
and avoid showering during this period.

**12.1****12.2**