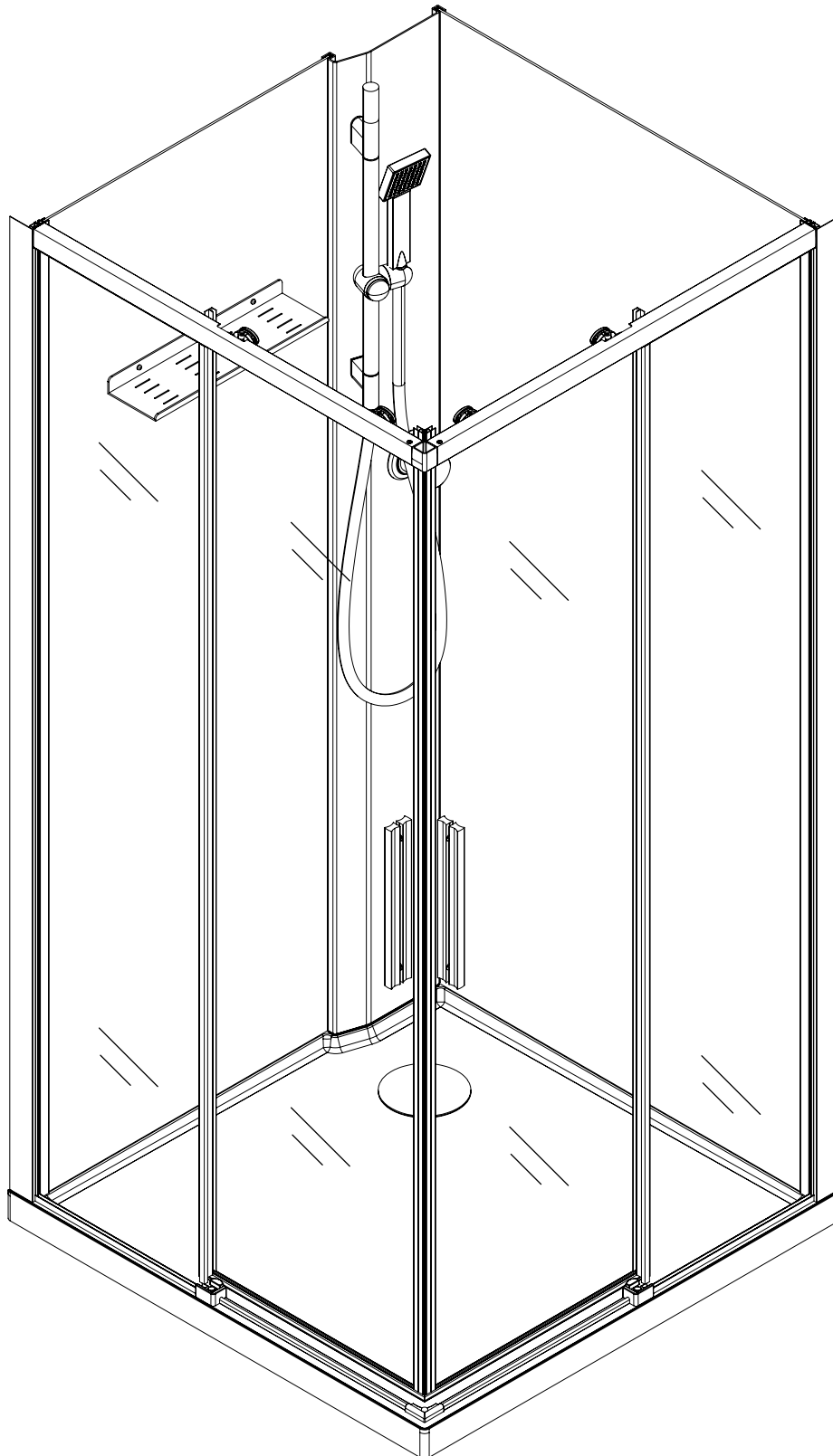
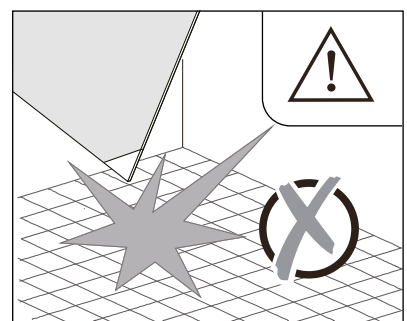
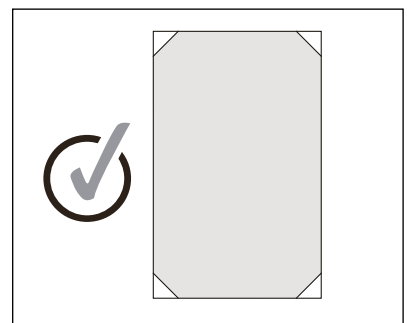
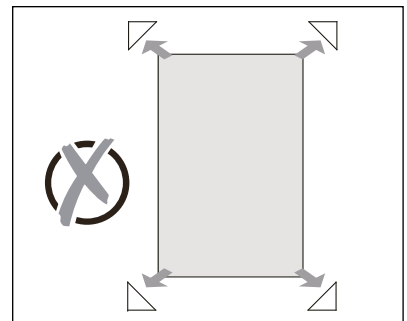
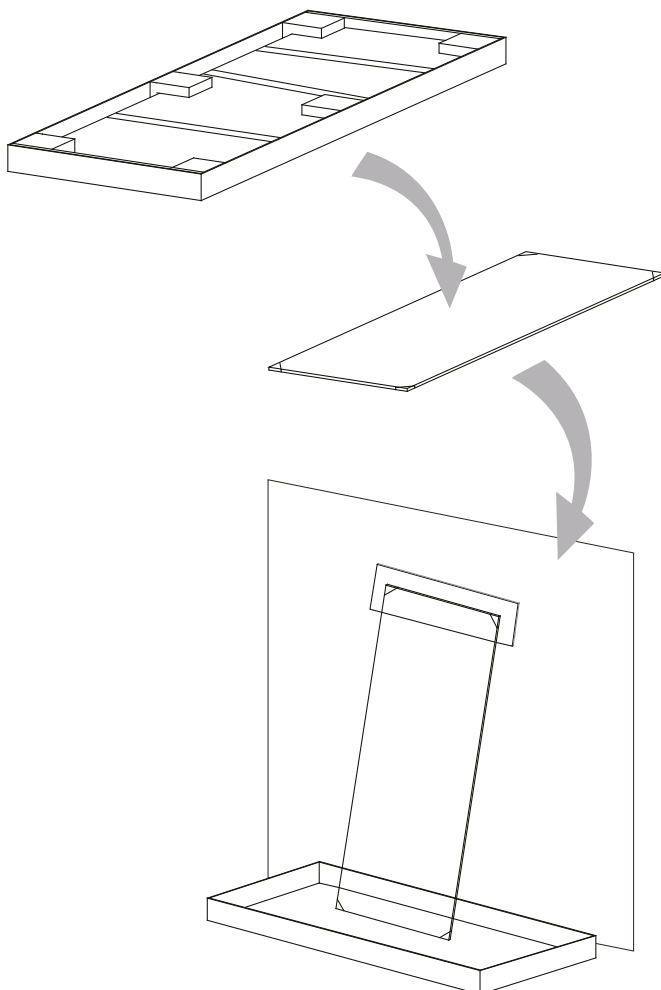
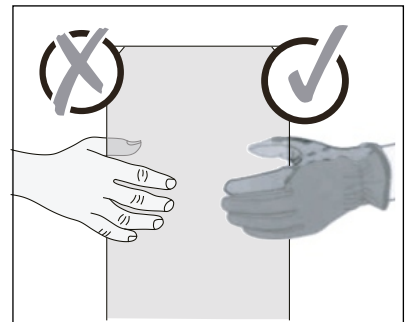
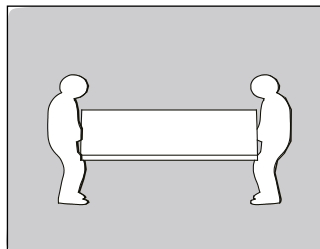
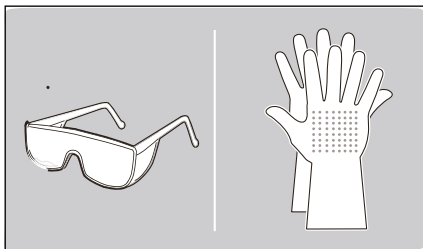
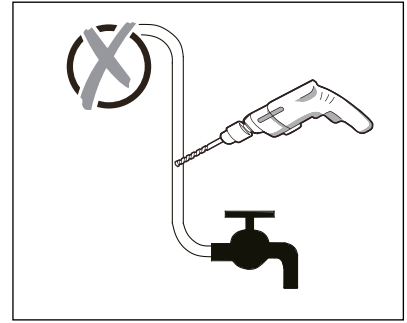
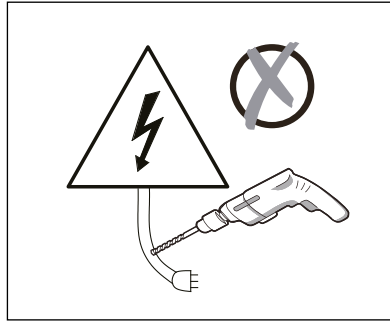
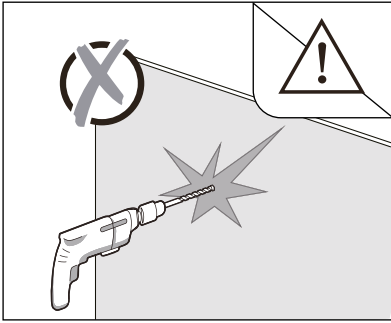
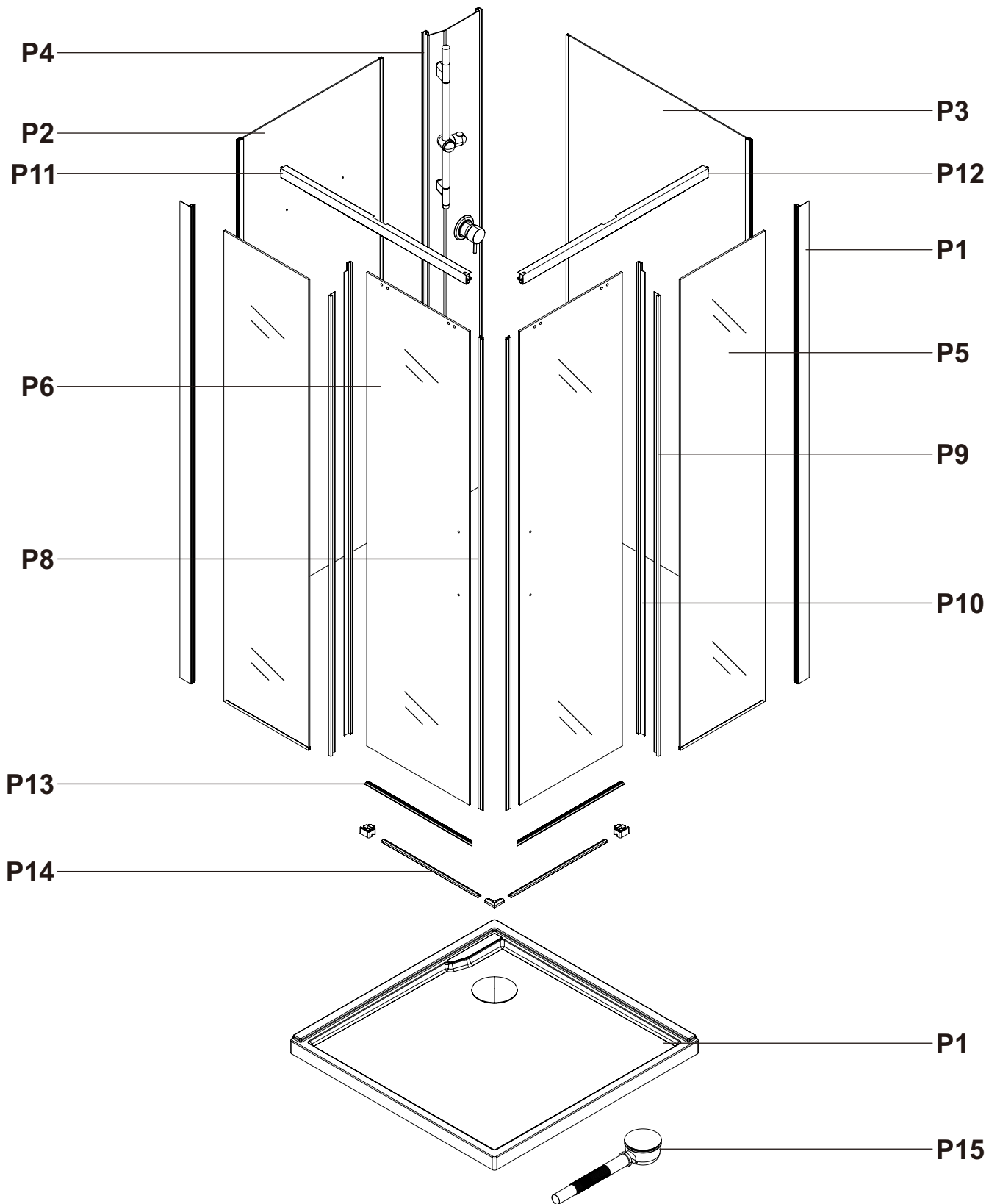


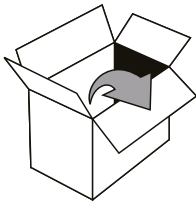





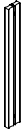



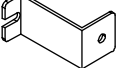
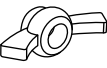
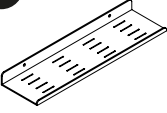

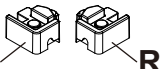
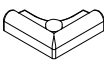


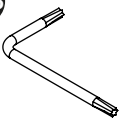

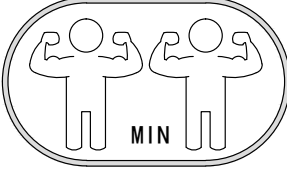
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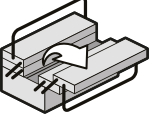
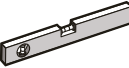


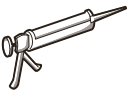



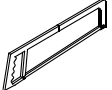


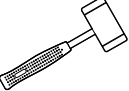
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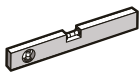






			
H1 ST4x30MM  X2	H2  X2	H3 ST4x14MM  X4	H4  X4
H5  X2	H6  X2	H7  X1	H8  X1
H9  X1	H10  X2	H11  X4	H12  X1
H13  X1	H14  L X1 R X1	H15  X1	H16 ST3.5x19MM  X5
H17  X4	H18  X1	H19  X1	
			

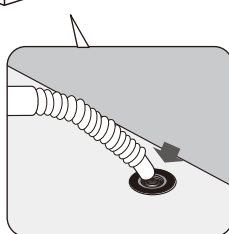
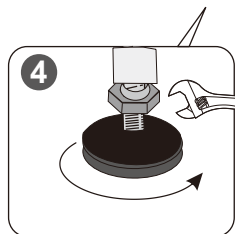
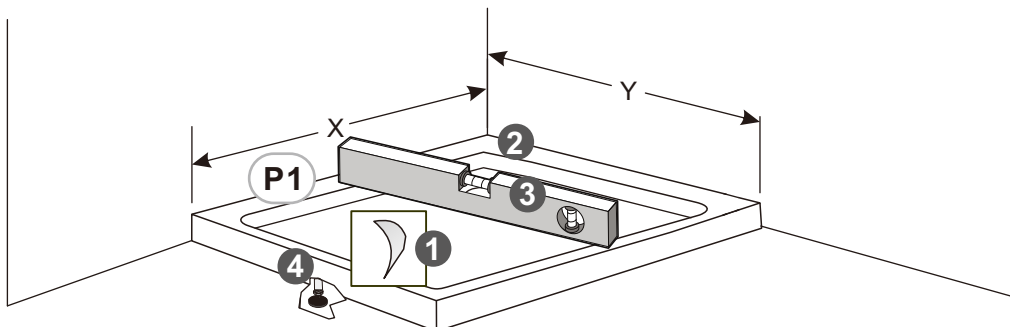
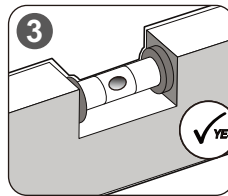
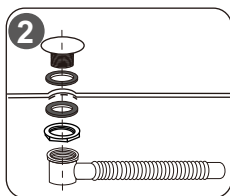
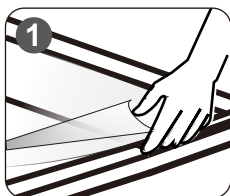
	
	
 Ø 6mm	
	
 ⊕ PH2	
 Ø3mm	
	



⊕ PH2

5

1



H3
ST4x14MM



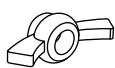
X1

H5



X1

H11



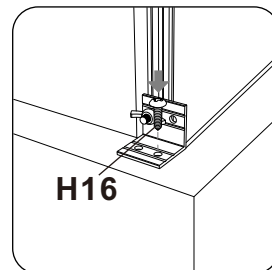
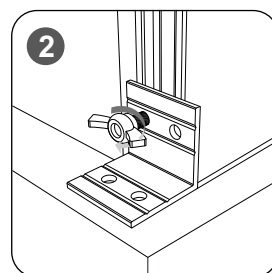
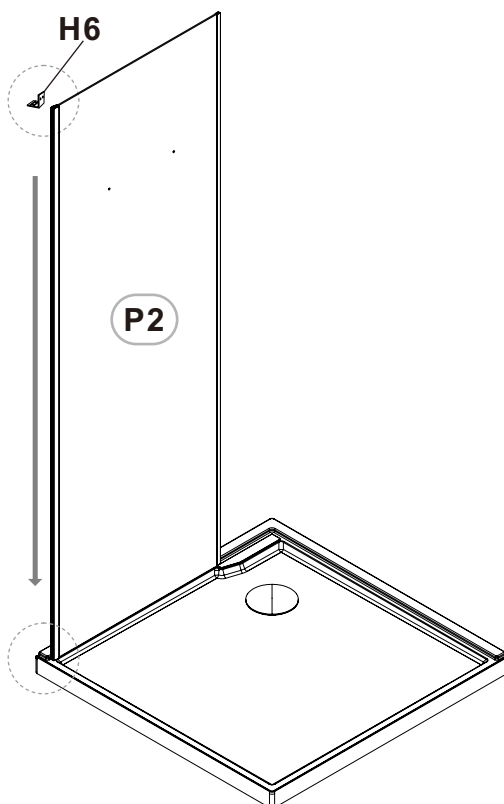
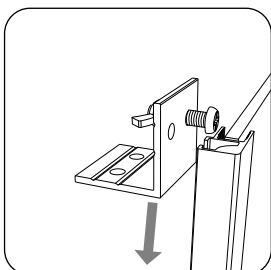
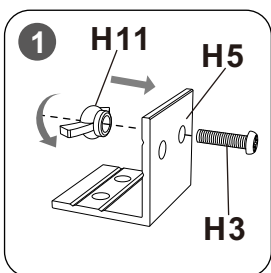
X1

H16
ST3.5x19MM

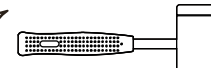
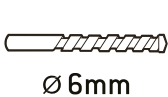
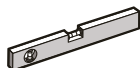


X1

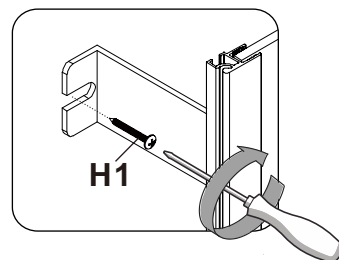
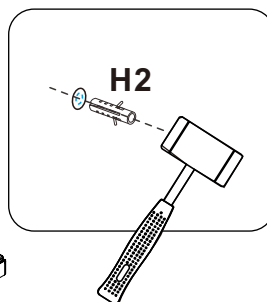
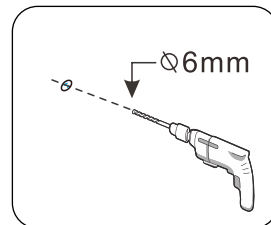
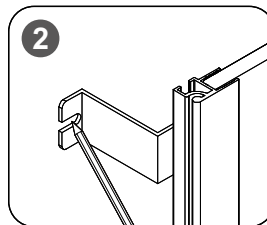
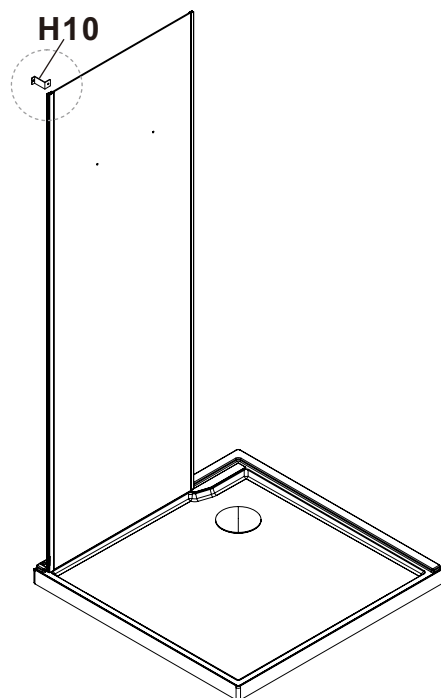
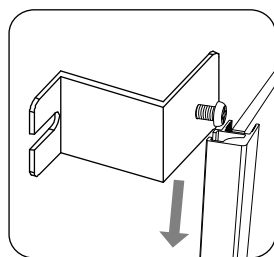
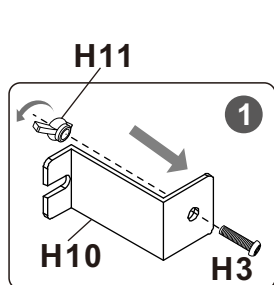
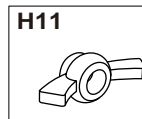
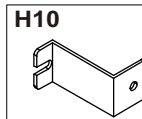
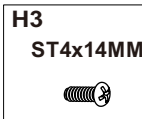
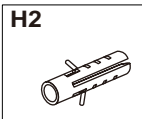
2



6



3



H7



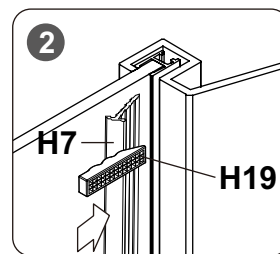
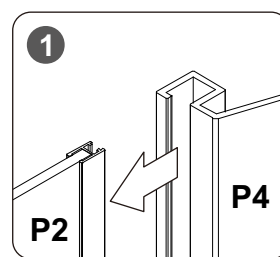
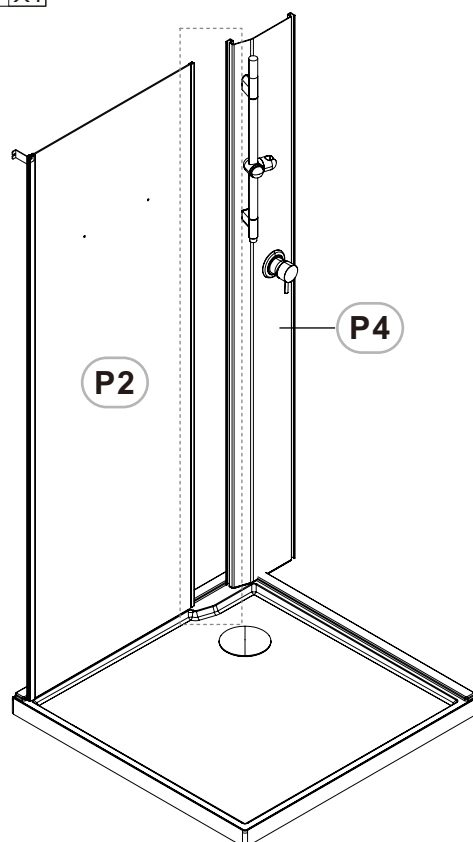
X1

H19



X1

4





⊕ PH2

7

5

H3
ST4x14MM



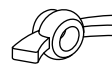
X1

H5



X1

H11

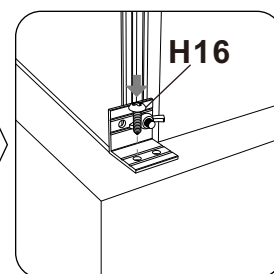
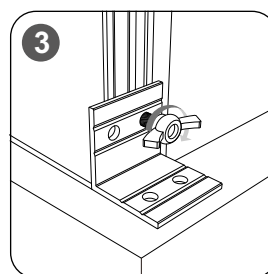
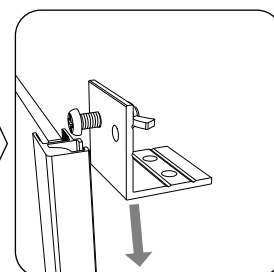
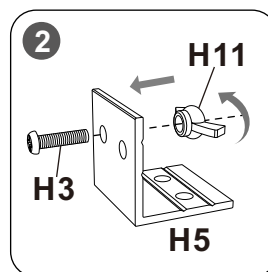
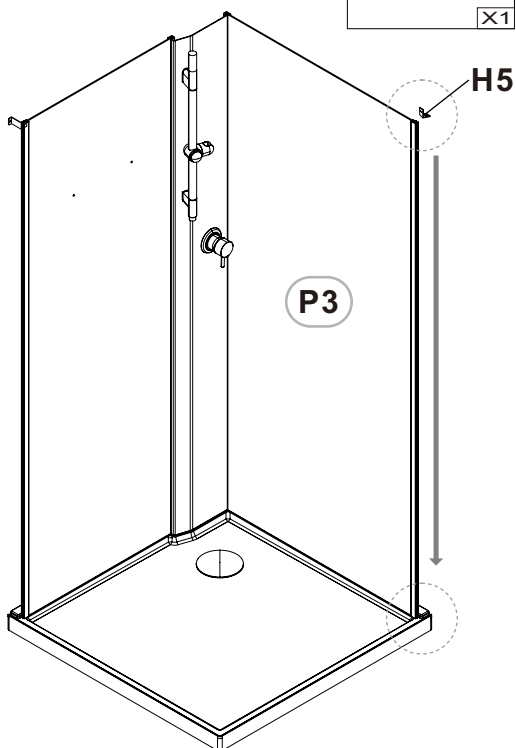
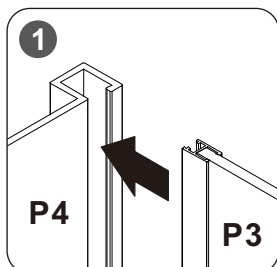


X1

H16
ST3.5x19MM



X1



H7



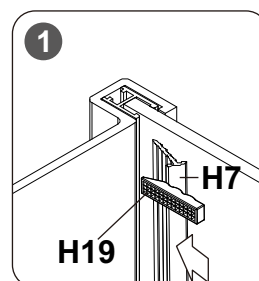
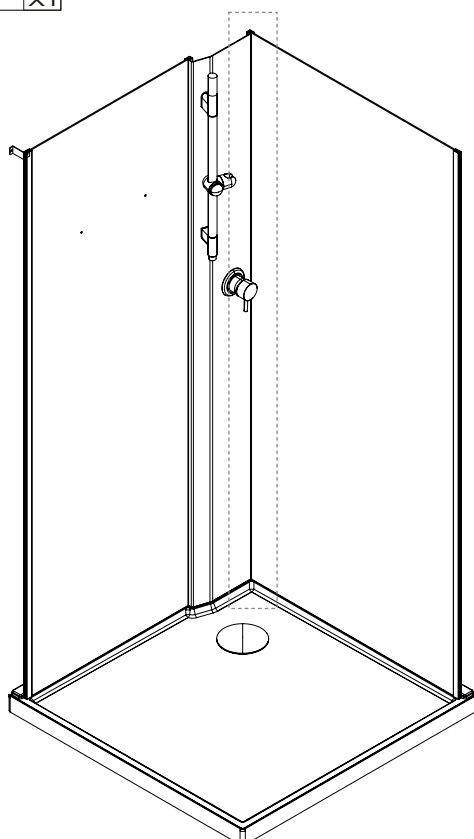
X1

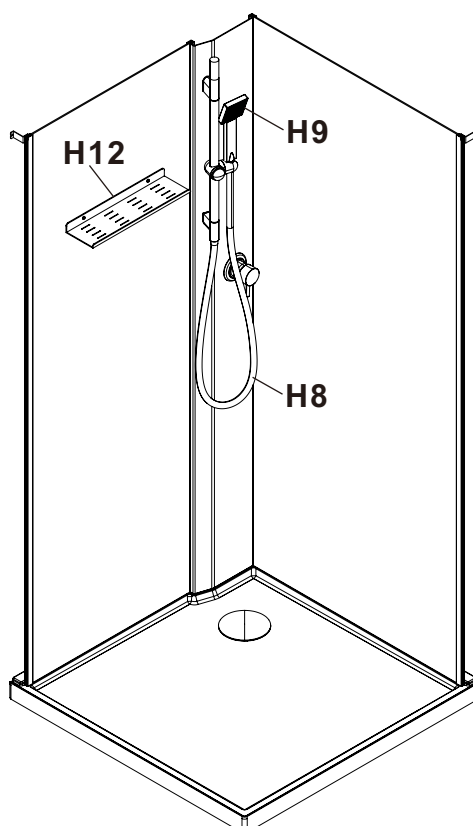
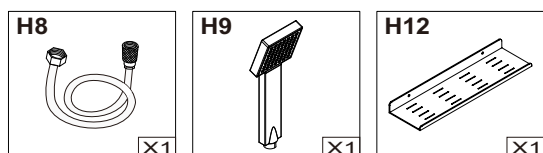
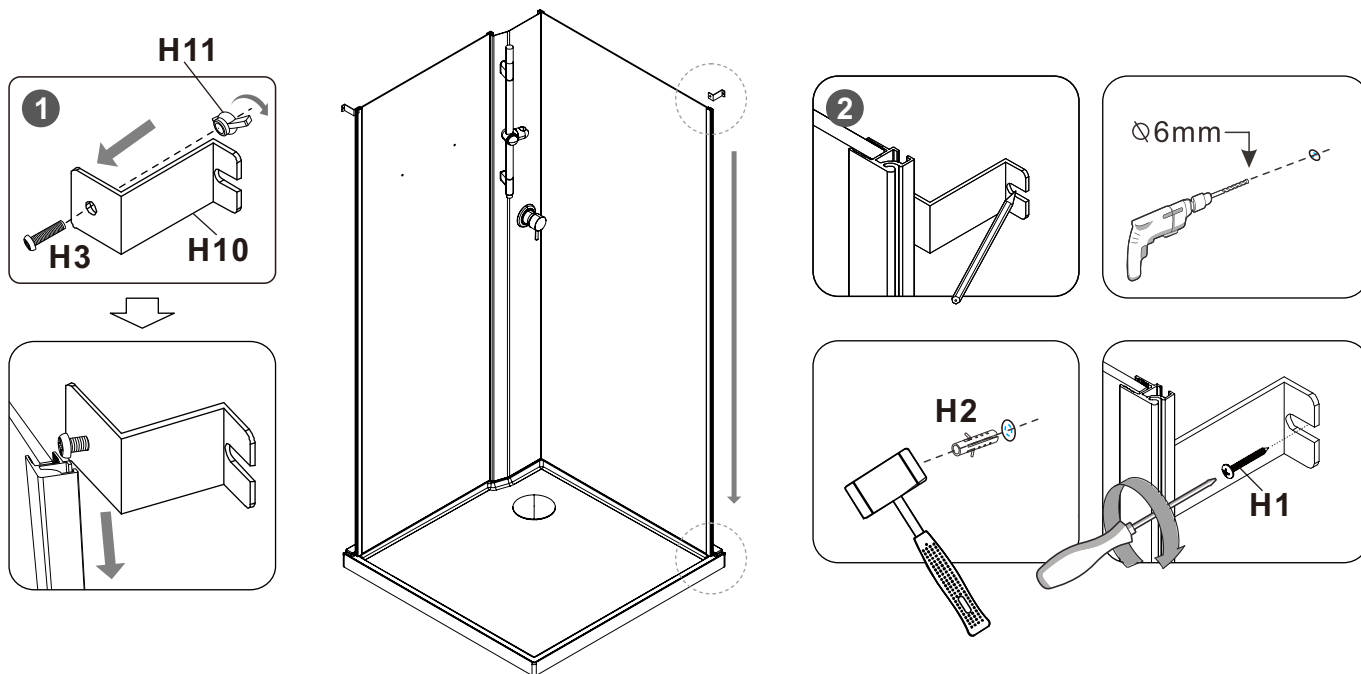
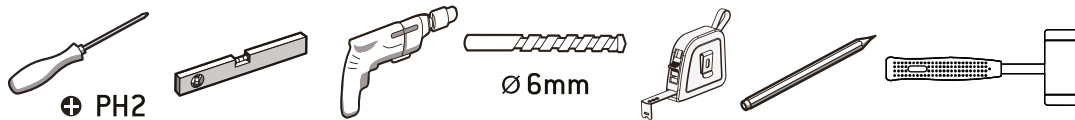
H19



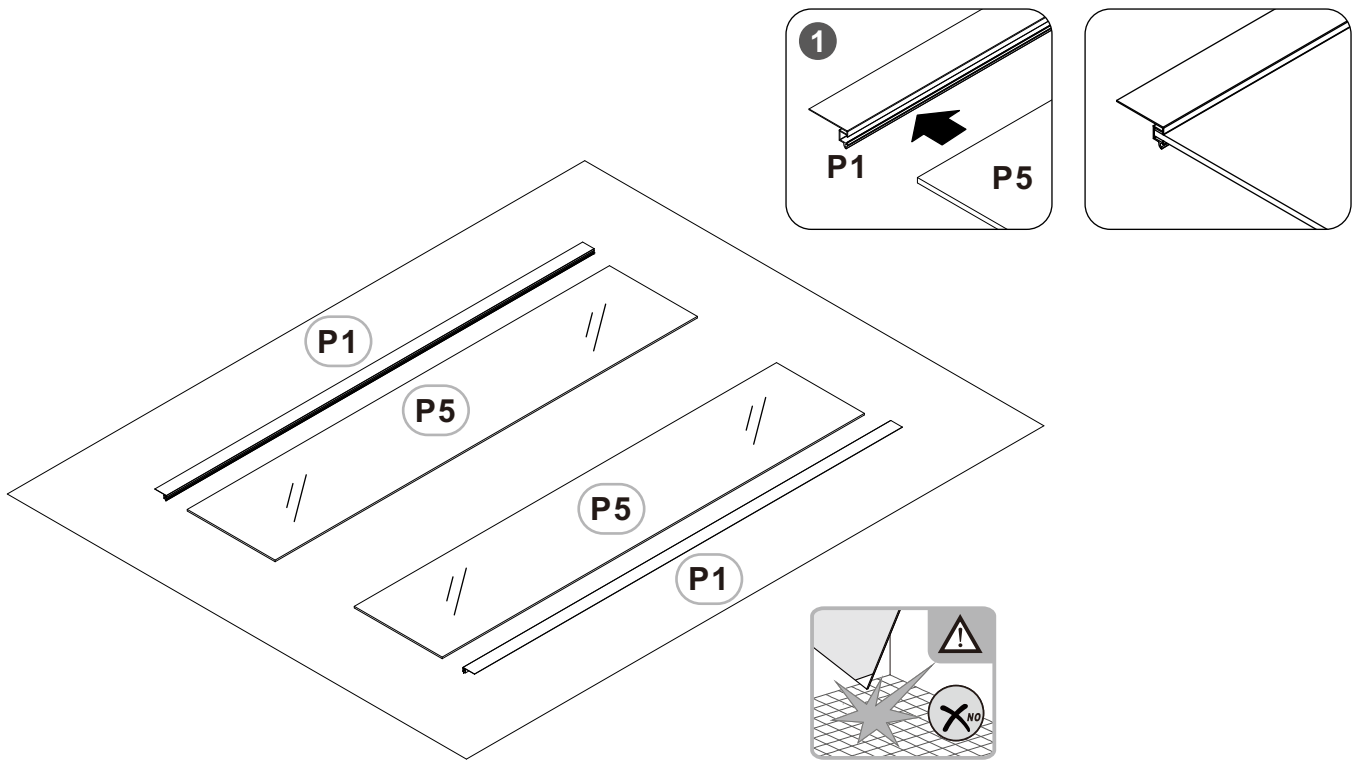
X1

6

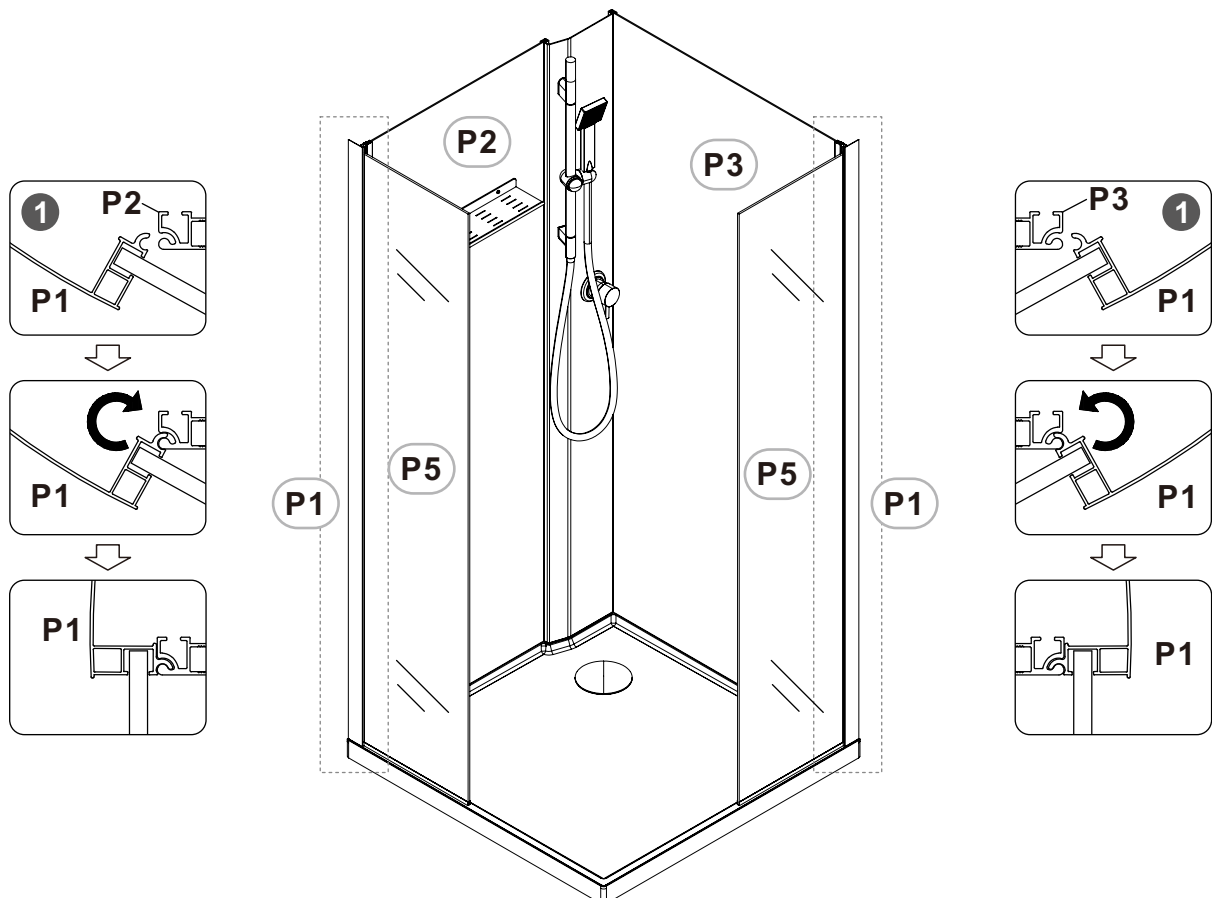




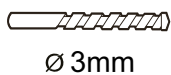
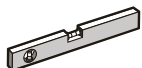
9



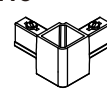
10



10

**11**

H13

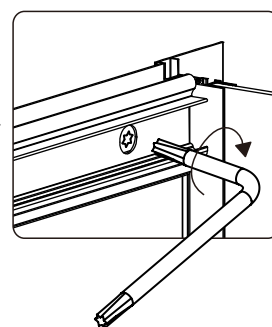
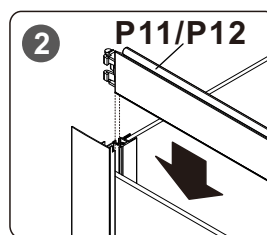
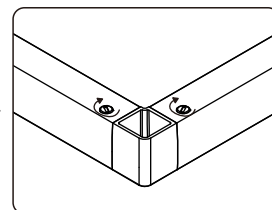
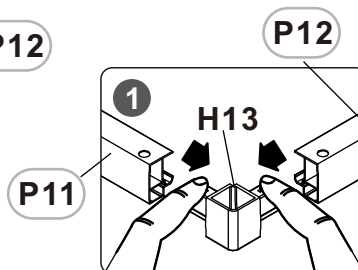
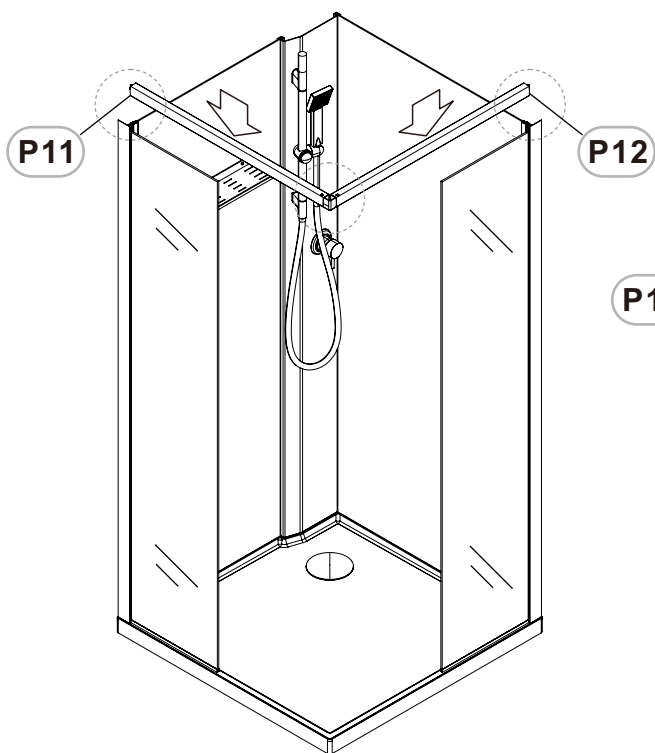


X1

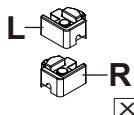
H18



X1



H14



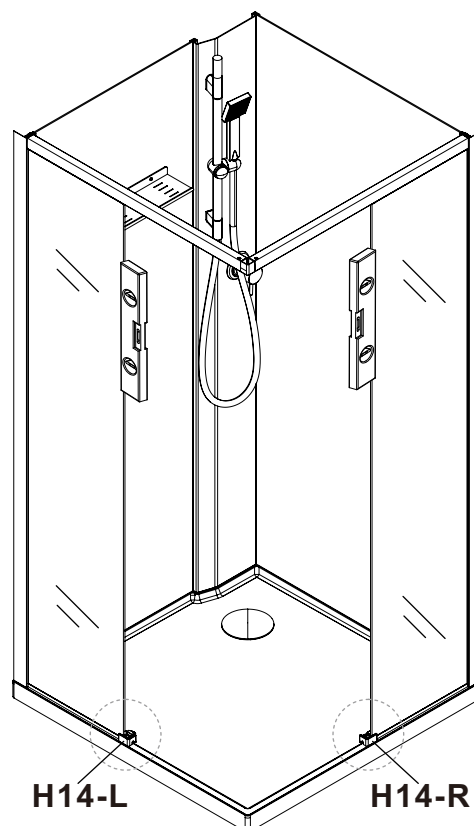
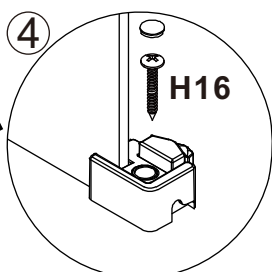
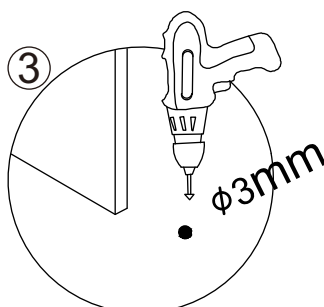
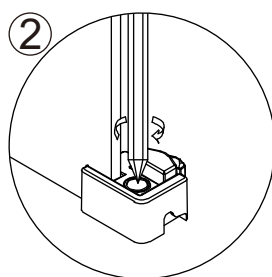
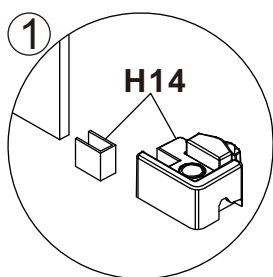
X1

H16

ST3.5x19MM



X2

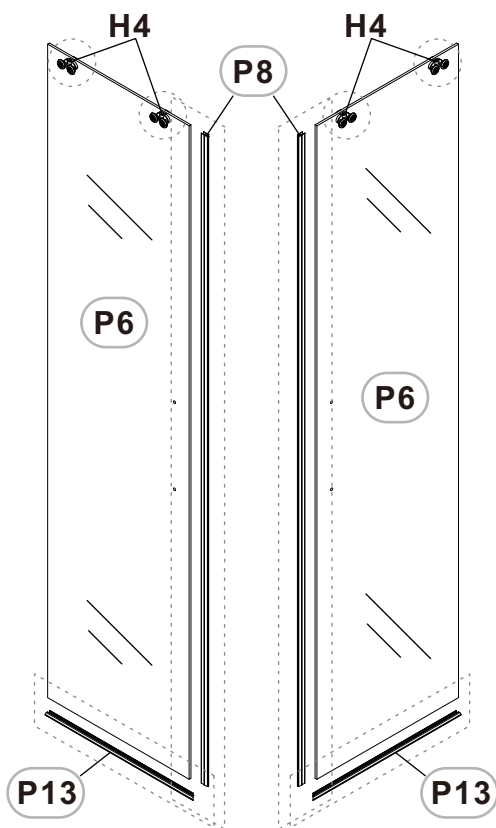
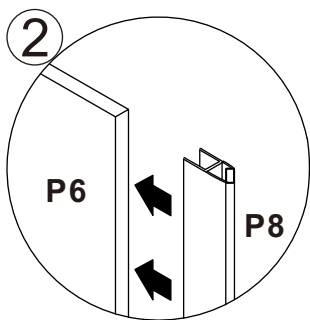
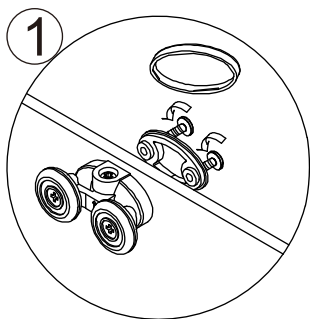
12



⊕ PH2

11

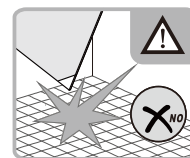
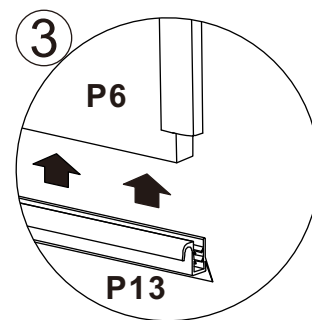
13



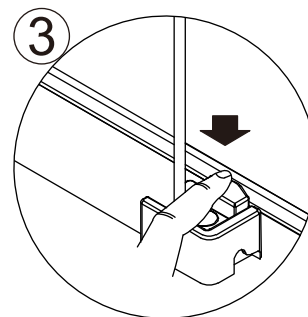
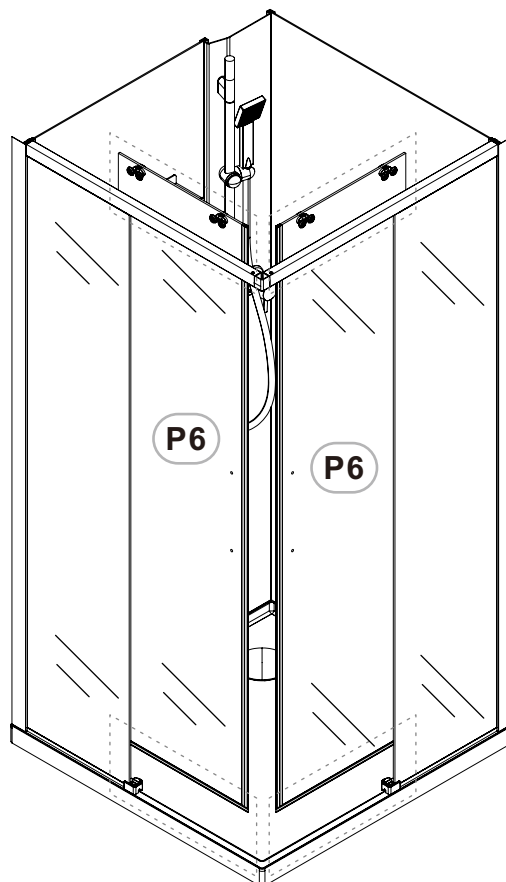
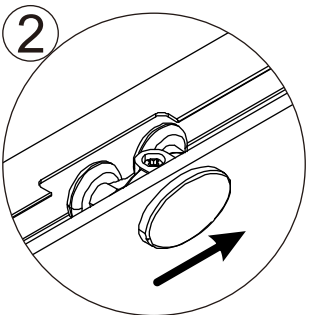
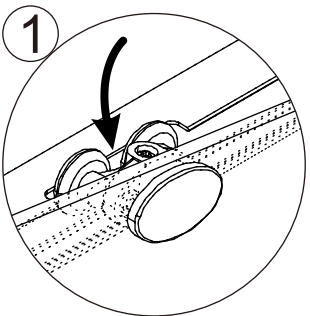
H4

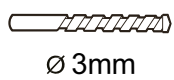
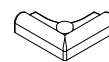


X4



14

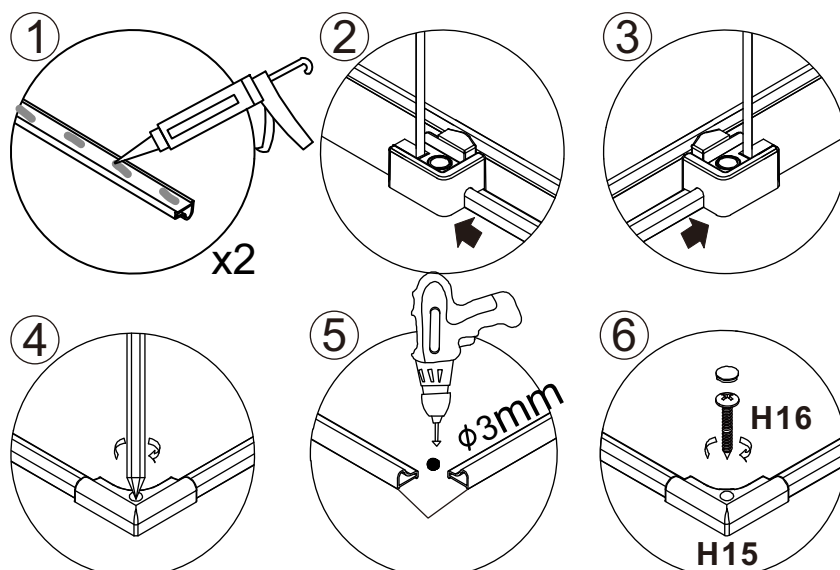
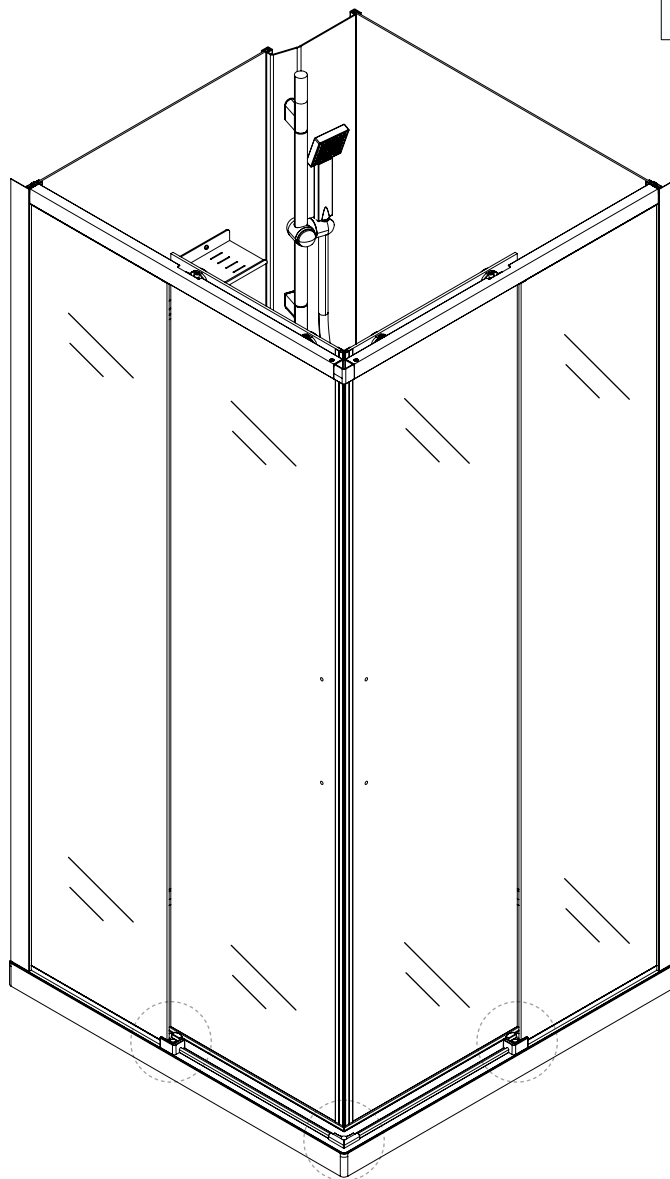



15
H15


X1

H16
ST3.5x19MM


X1

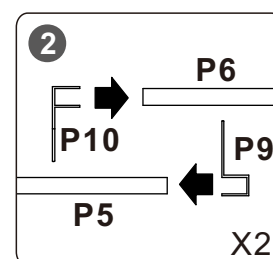
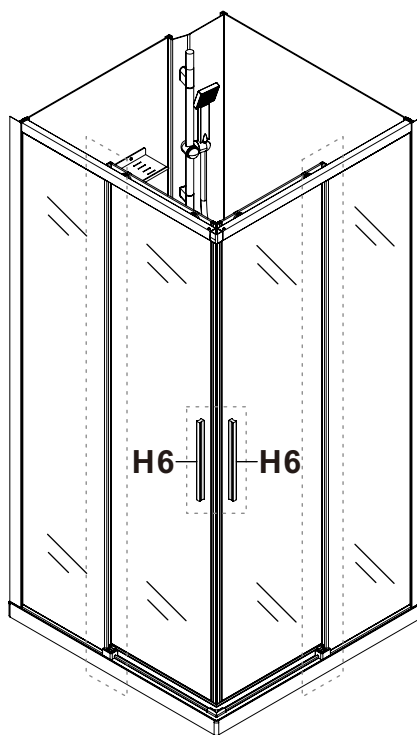
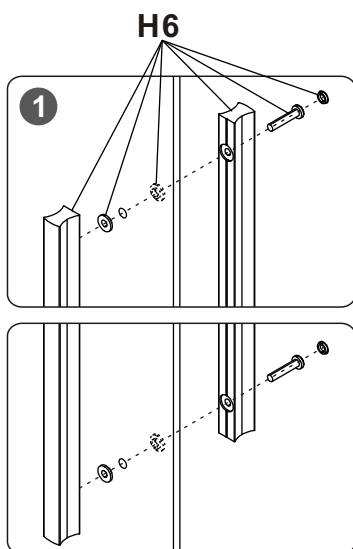
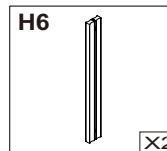




⊕ PH2

13

16



17

