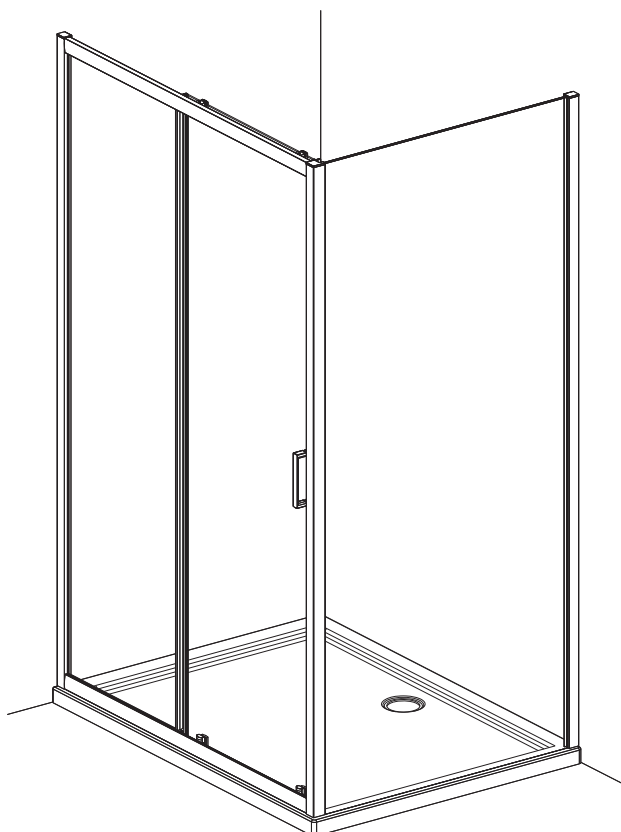




# IVA

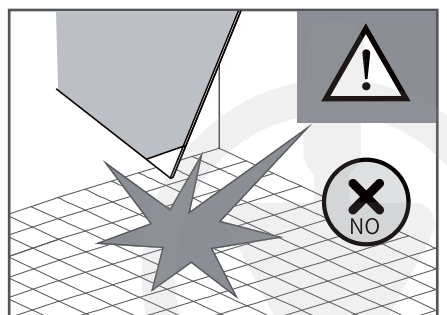
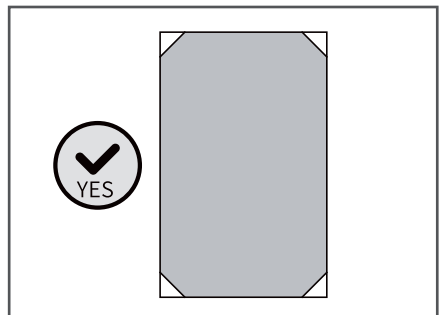
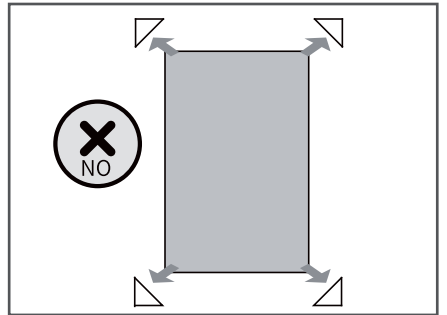
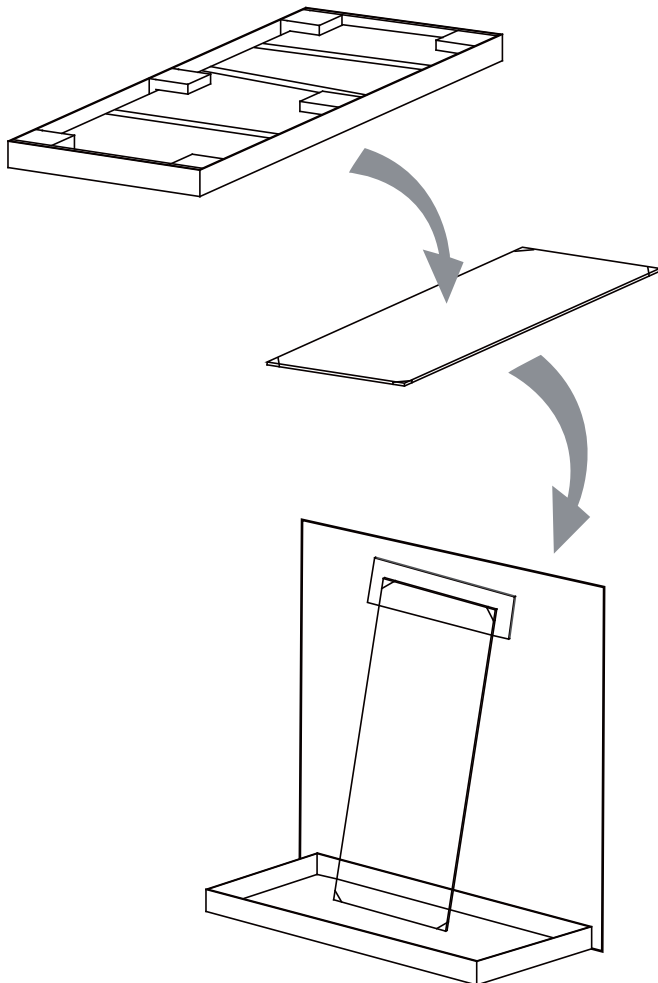
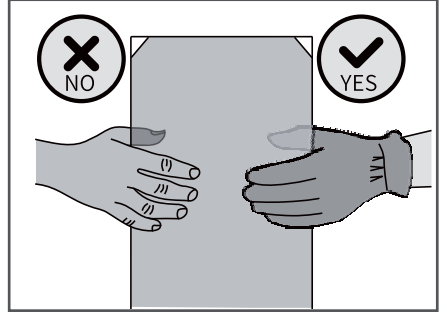
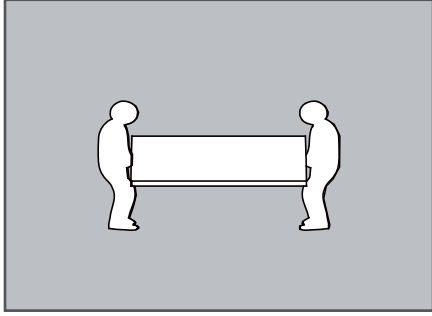
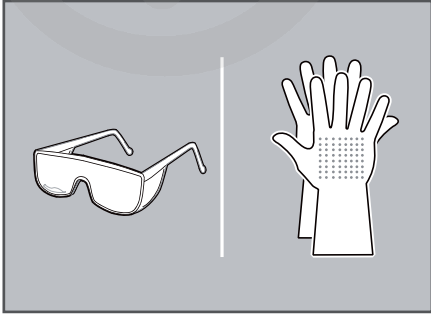
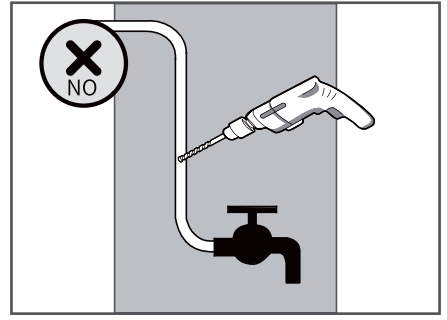
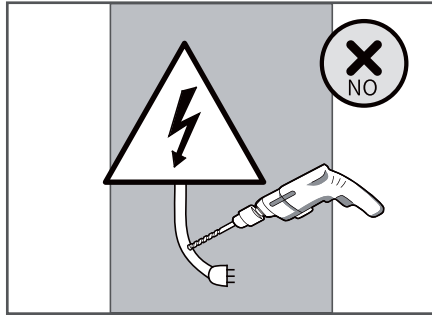
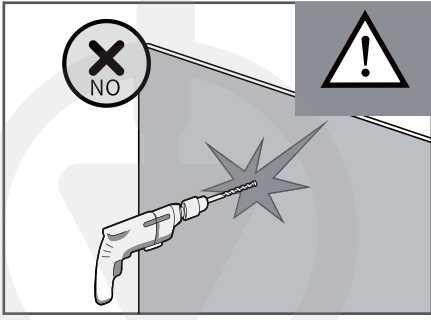


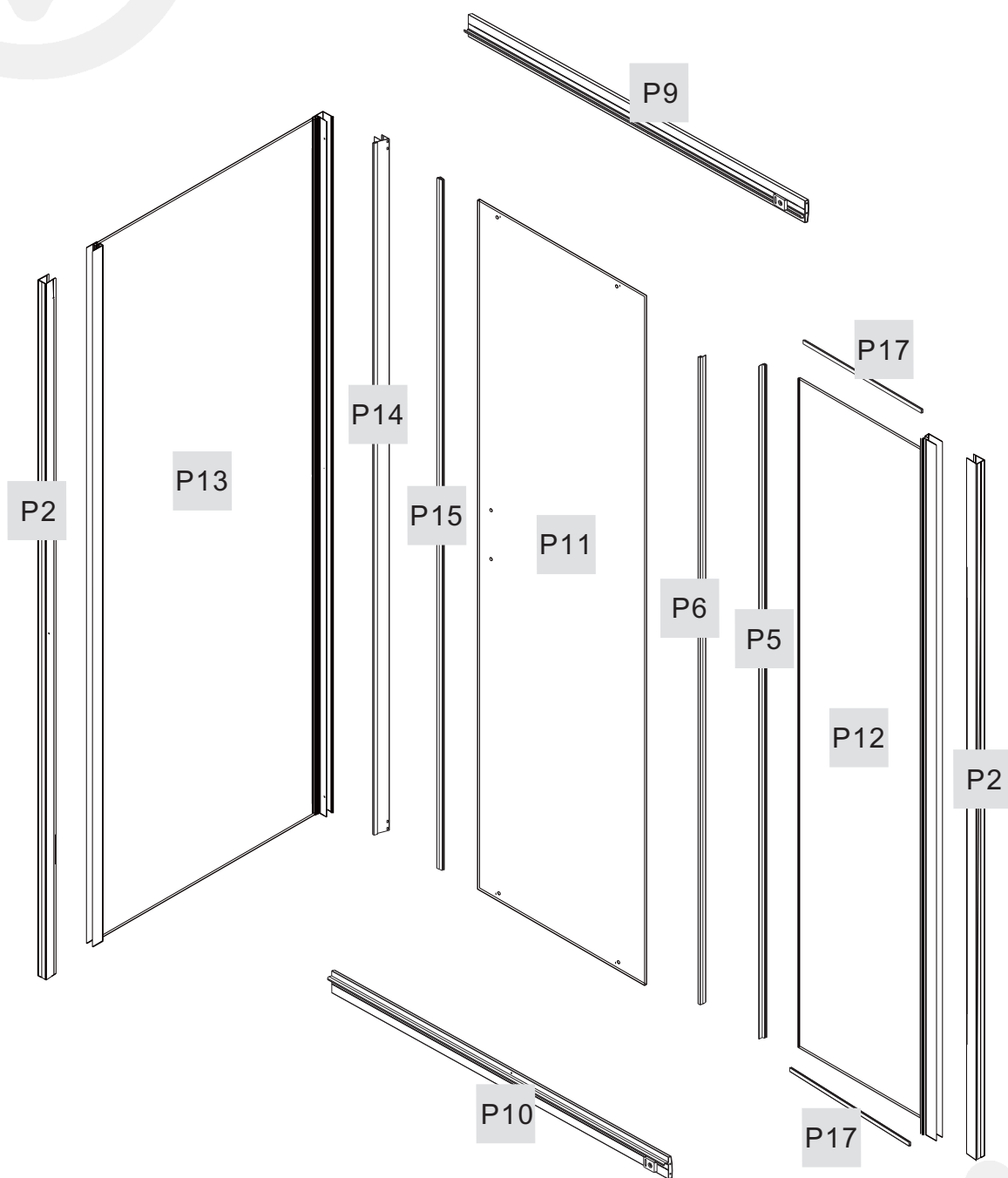
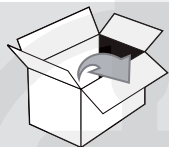
900x1200x1850 mm

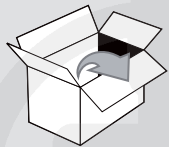
PL INSTRUKCJA MONTAŻU I EKSPLOATACJI  
CZ NÁVOD NA MONTÁŽ A ÚDRŽBU  
SK NÁVOD NA MONTÁŽ A ÚDRŽBU  
EST PAIGALDUS- JA KASUTUSJUHEND  
LT MONTAVIMO IR EKSPLOATAVIMO INSTRUKCIJA  
LV MONTĀŽAS UN EKSPLOATĀCIJAS INSTRUKCIJA  
DE MONTAGE- UND AUFBAUANLEITUNG

RO INSTRUCȚIUNI DE MONTAJ ȘI OPERARE  
HU SZERELÉSI ÉS ÜZEMELTETÉSI ÚTMUTATÓ  
UA ІНСТРУКЦІЯ З МОНТАЖУ І ЕКСПЛУАТАЦІЇ  
BY ІНСТРУКЦЫЯ ПА МАНТАЖЫ І ЭКСПЛУАТАЦЫІ  
RU ИНСТРУКЦИЯ ПО МОНТАЖУ И ЭКСПЛУАТАЦИИ  
EN INSTRUCTIONS FOR ASSEMBLY AND USE  
FR INSTALLATION ET UTILISATION – MODE

V2/Q/22







H1



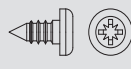
X6

H2



ST3.5X32 mm  
X14

H3



ST3.5X9.5 mm  
X11

H4



X2

H16



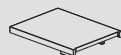
X1

H6



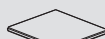
X2

H7



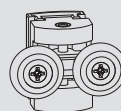
X2

H8



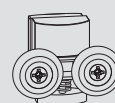
X2

H9



X2

H10



X2

H11



X1

H12



X9

H13



X9

H14

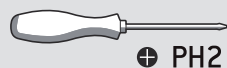
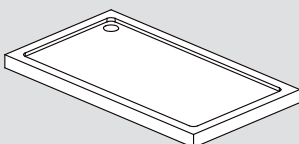
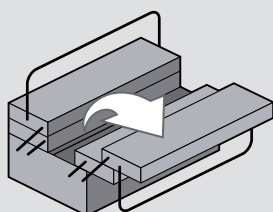


X1

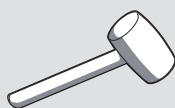
H15



X1



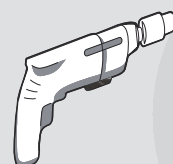
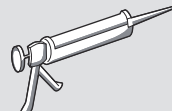
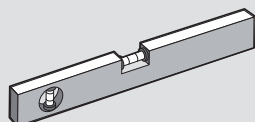
PH2



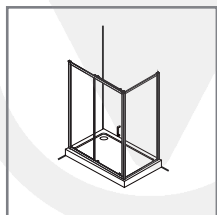
Ø6mm



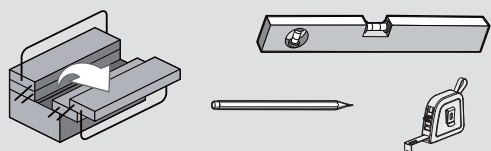
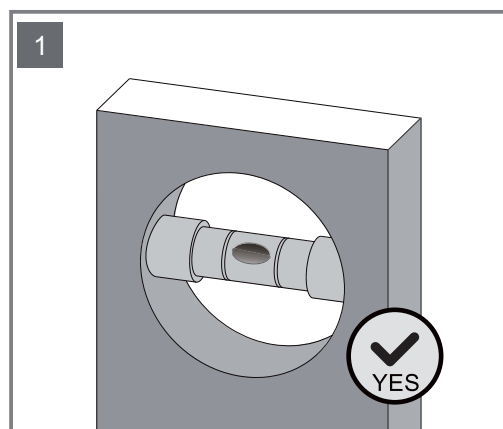
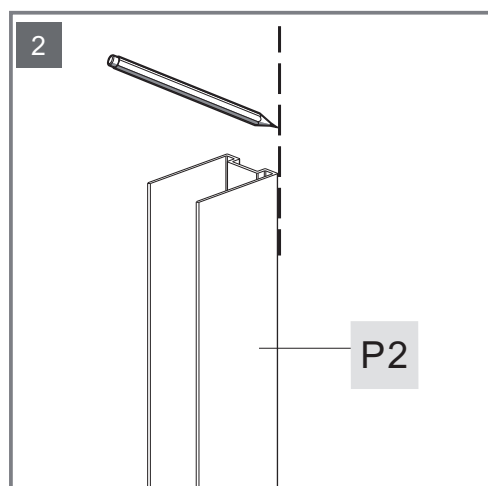
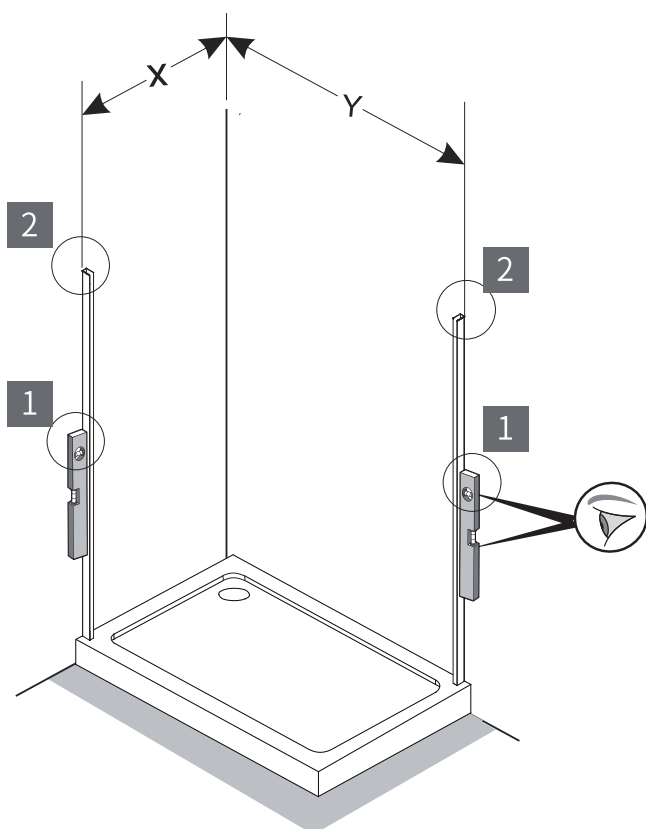
Ø3mm



1.



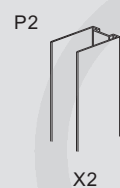
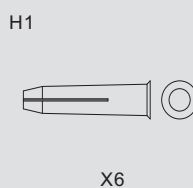
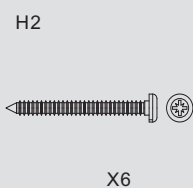
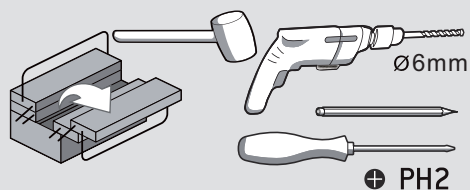
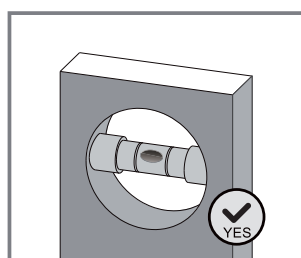
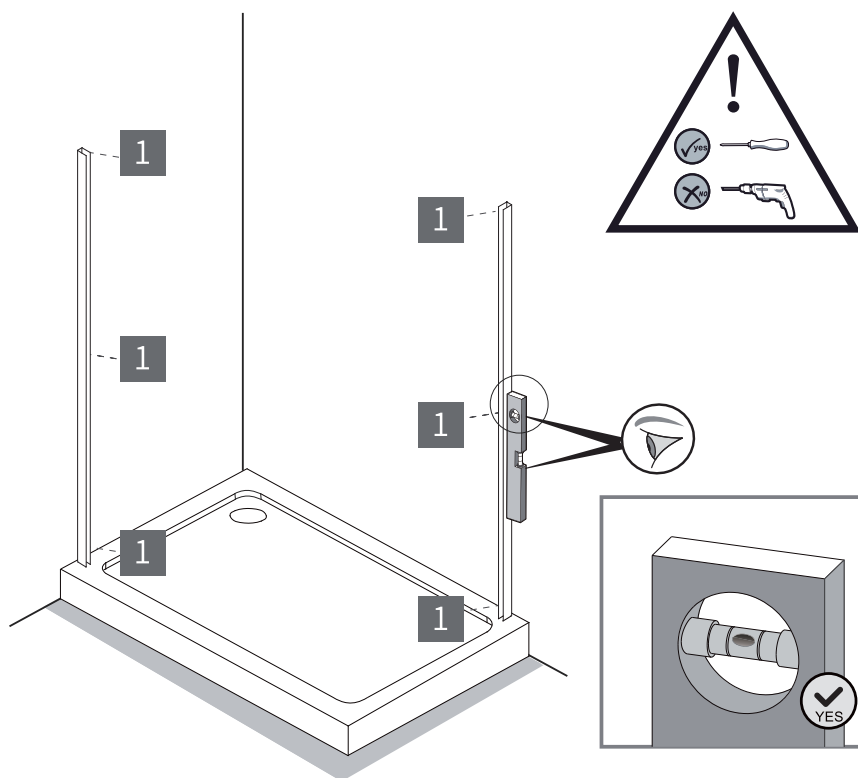
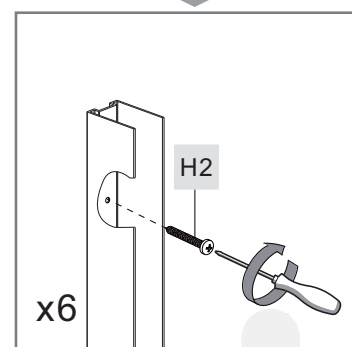
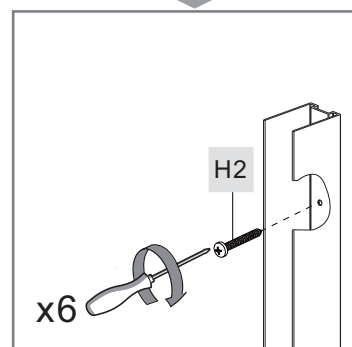
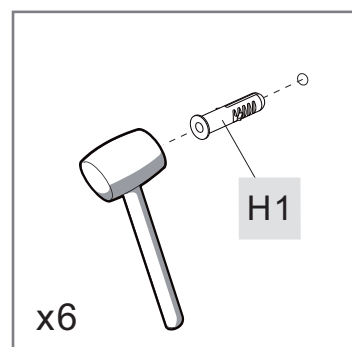
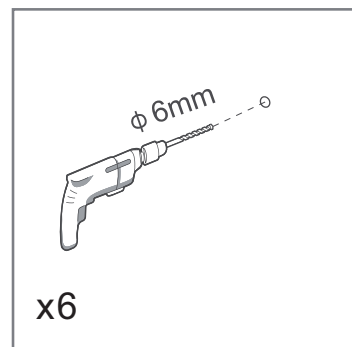
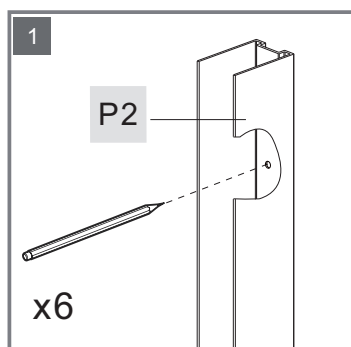
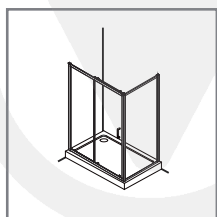
| SIZE          | X(mm)   | Y(mm)     |
|---------------|---------|-----------|
| 900x1200x1850 | 885-900 | 1185-1200 |



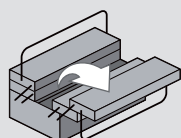
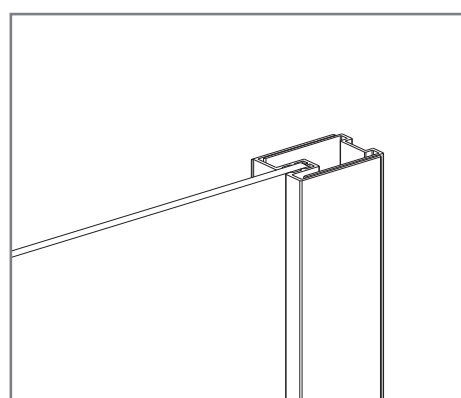
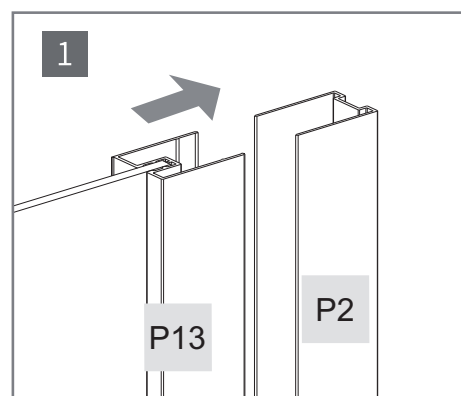
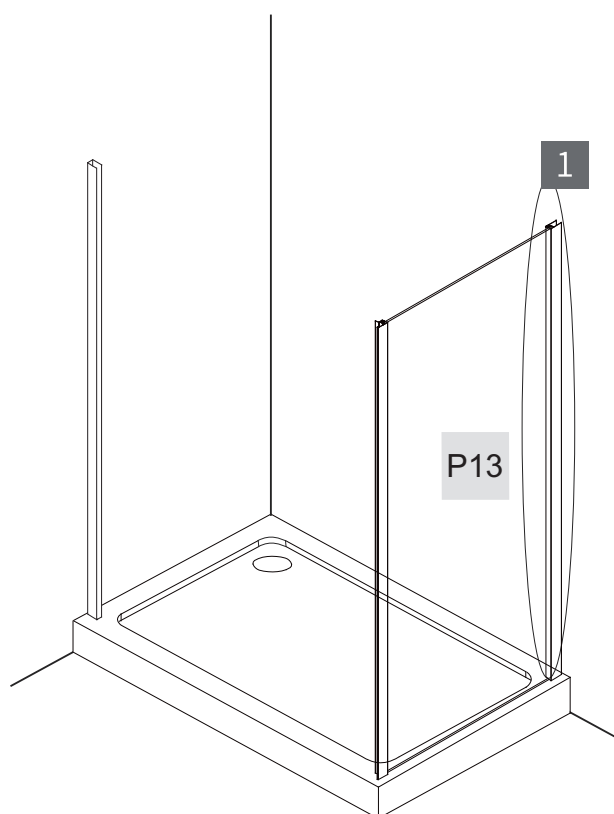
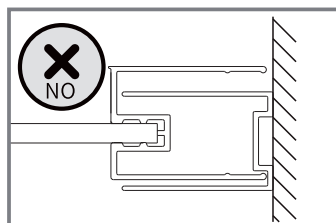
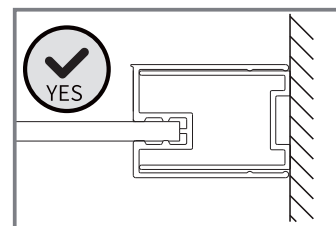
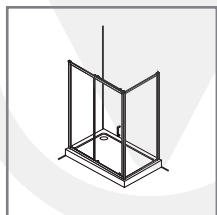
P2



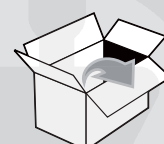
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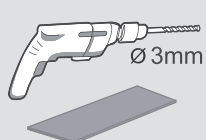
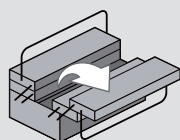
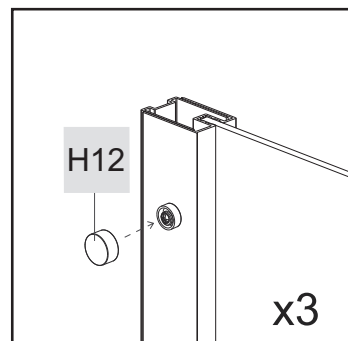
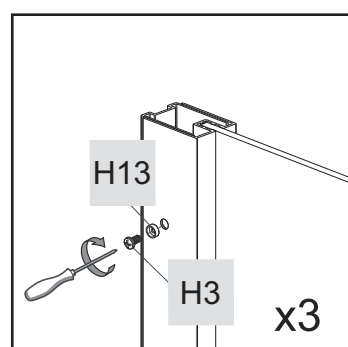
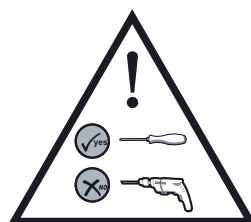
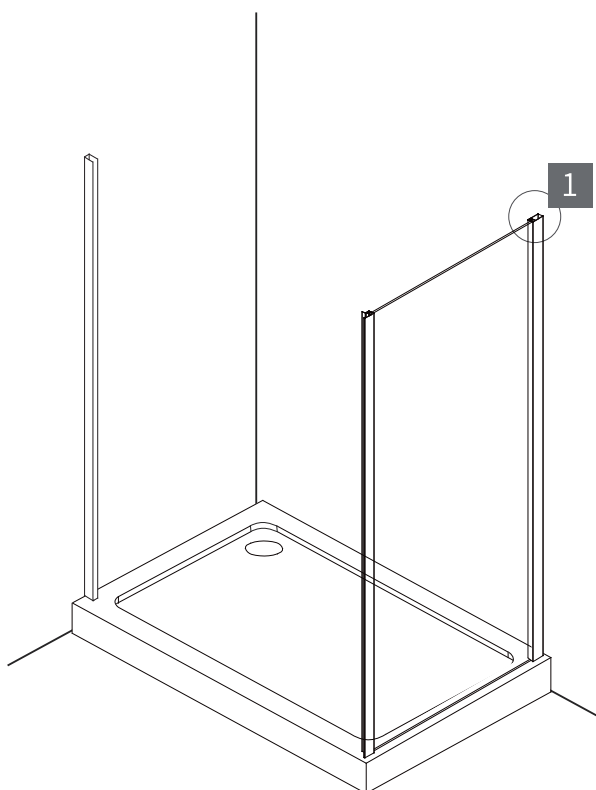
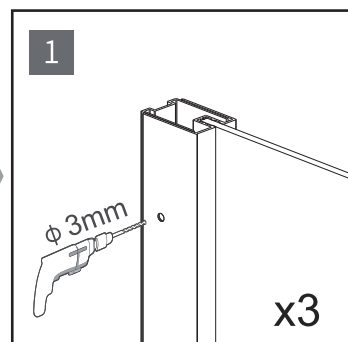
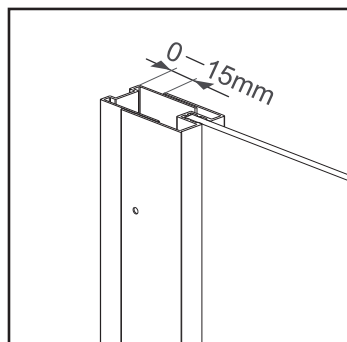
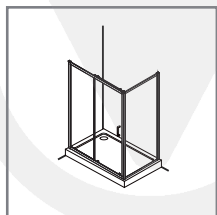
3.



H2  
X1



4.



H12



X3

H13



X3

H3

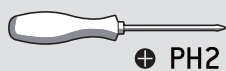
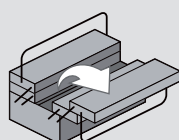
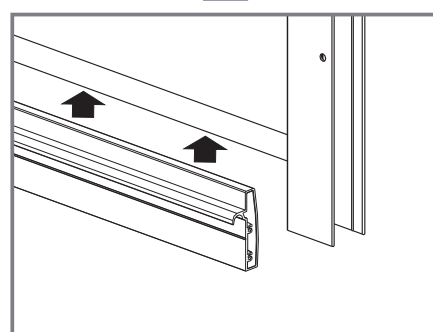
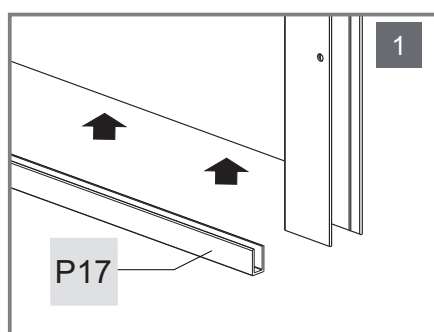
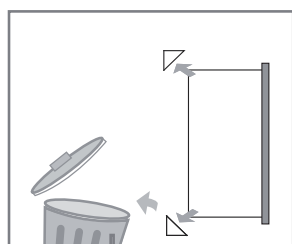
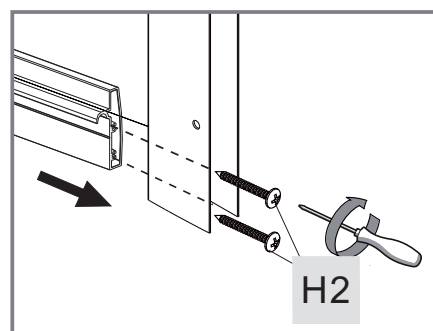
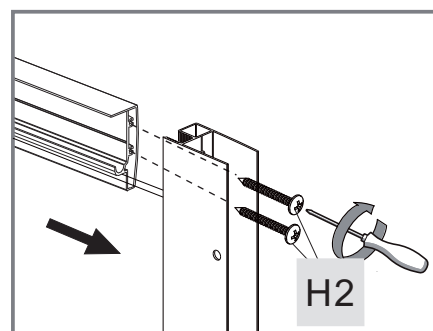
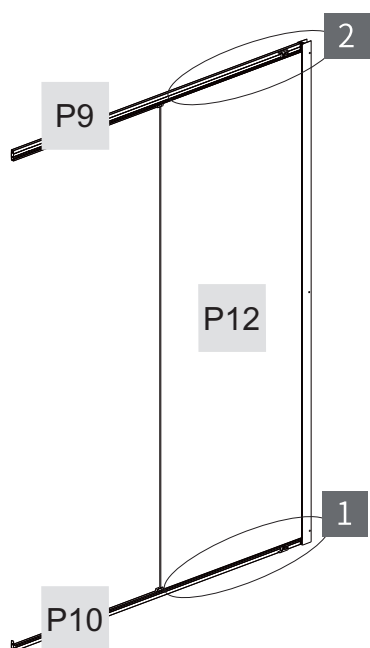
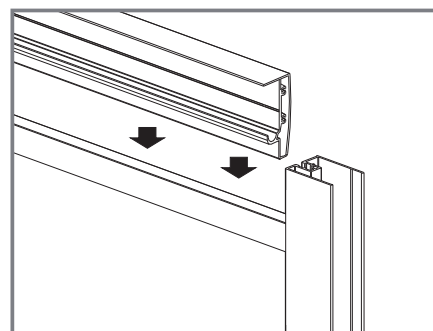
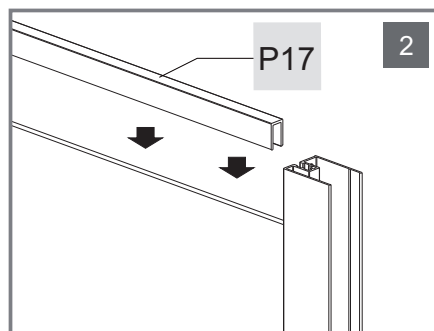
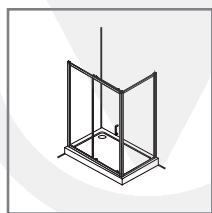


X3





5.



PH2

P10



X1

P9



X1

P17



X2

P12



X1

H2

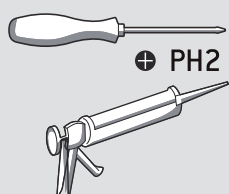
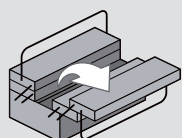
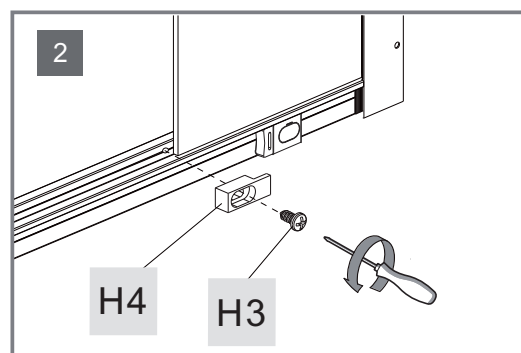
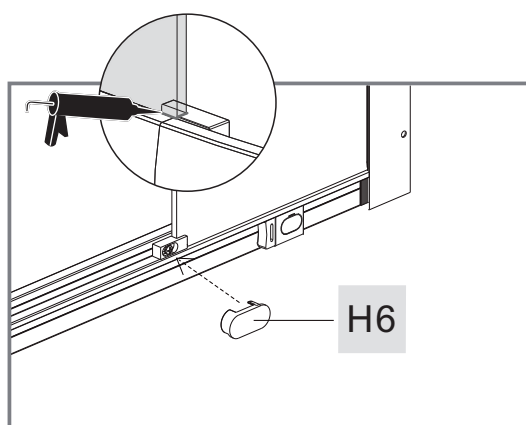
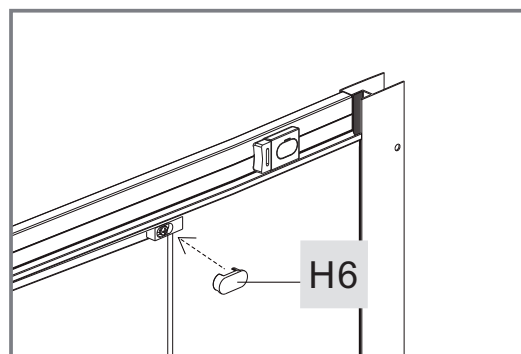
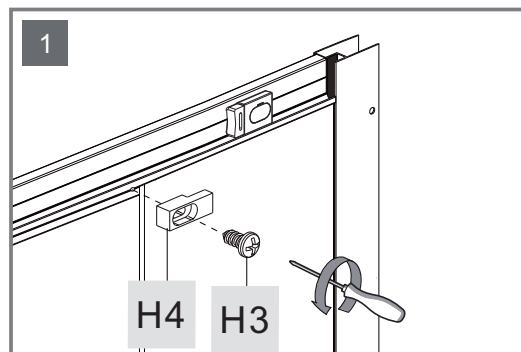
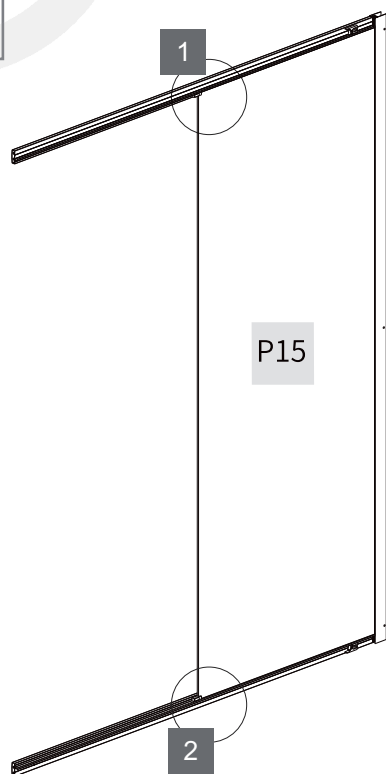
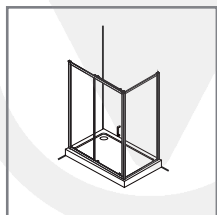


ST3.5X32 mm

X4



6.



H6



X2

H3



ST3.5X9.5 mm

X2

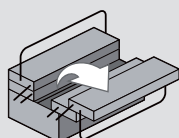
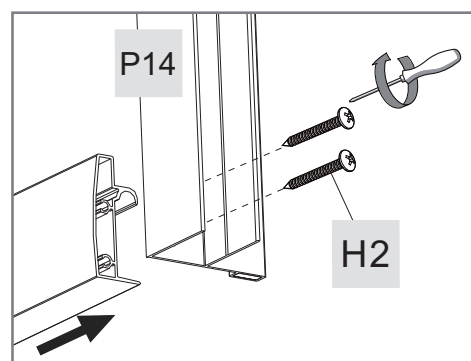
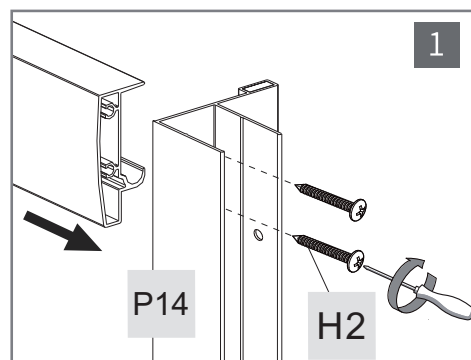
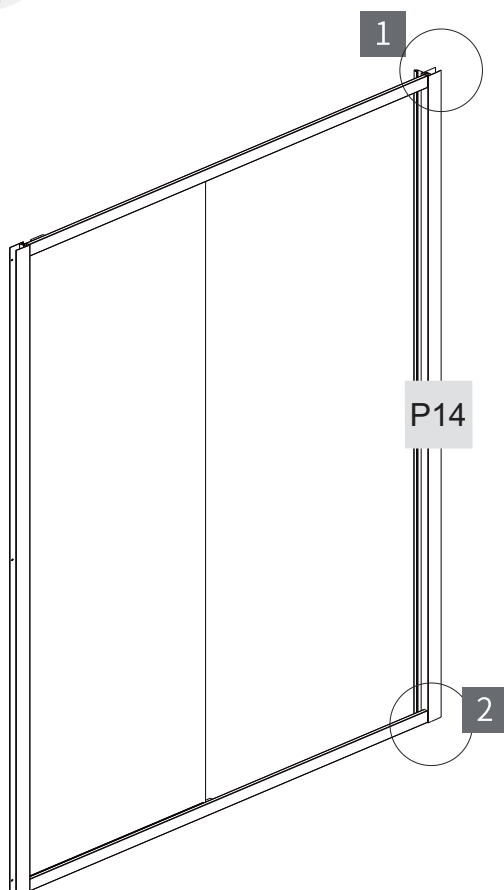
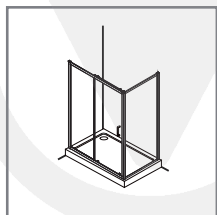
H4



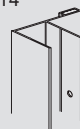
X2



7.

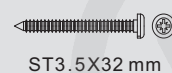


H14



X1

H2

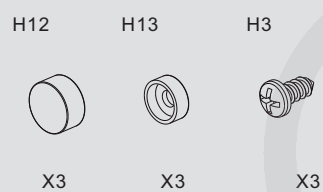
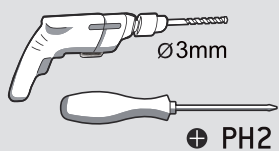
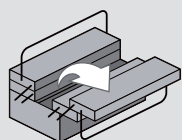
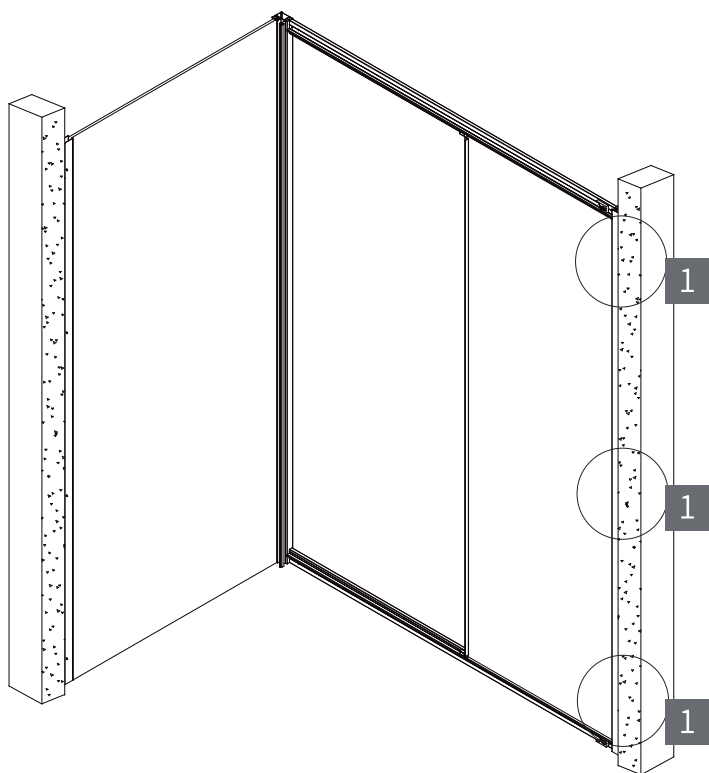
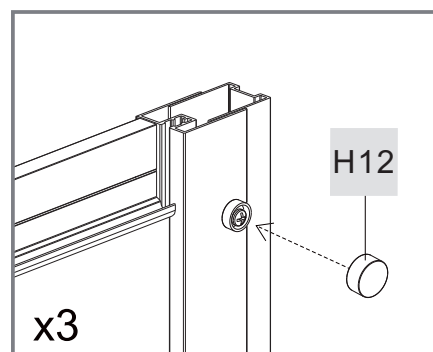
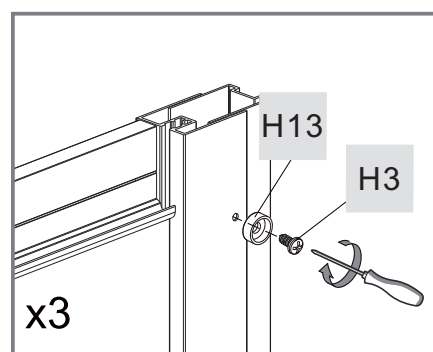
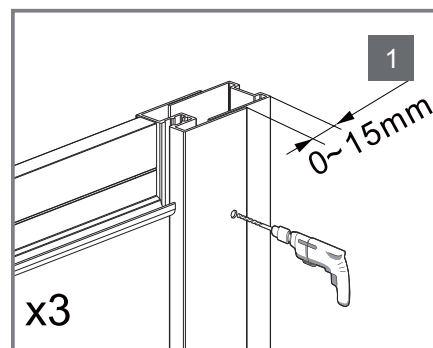
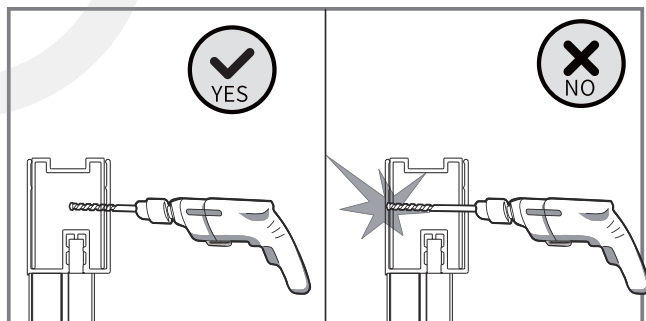


ST3.5X32 mm

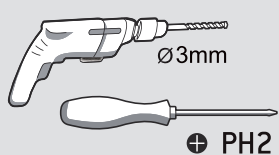
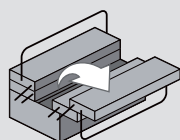
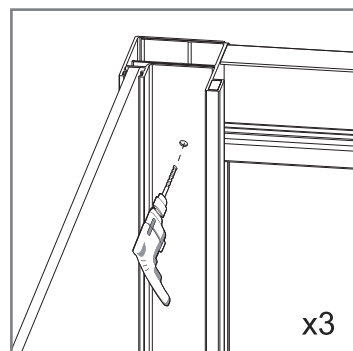
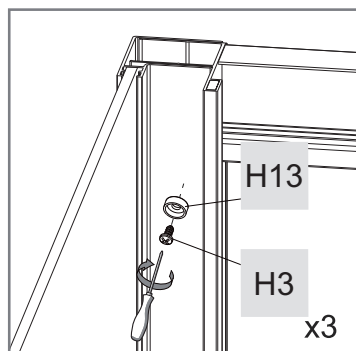
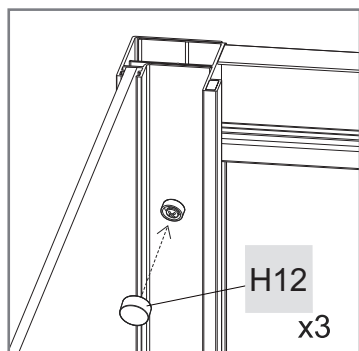
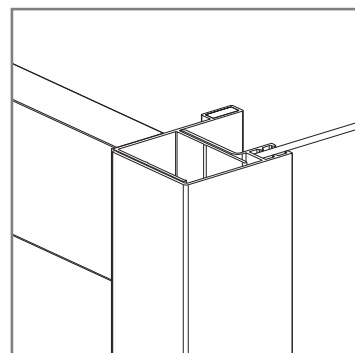
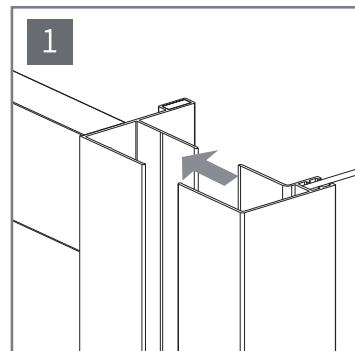
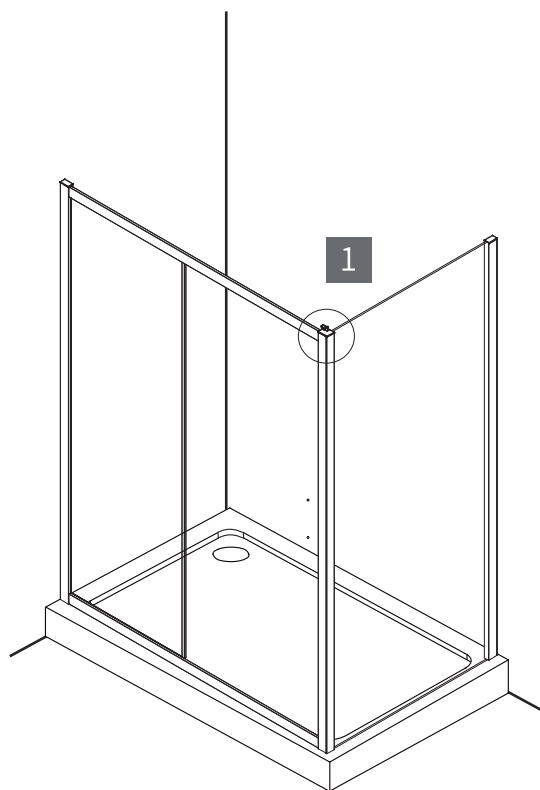
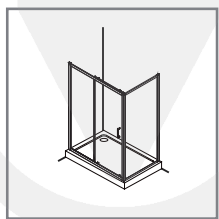
X4



8.



9.



H12



X3

H13



X3

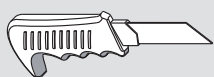
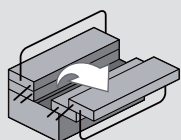
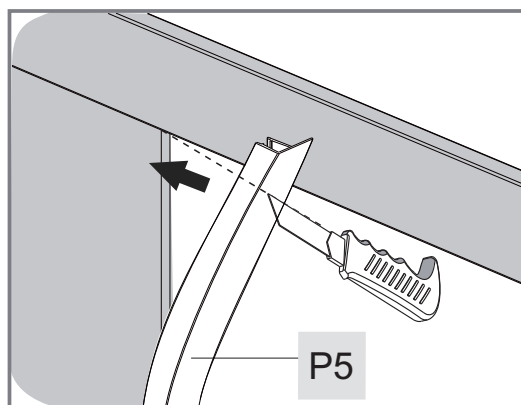
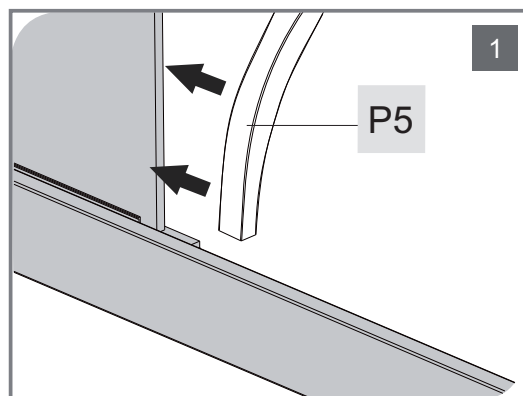
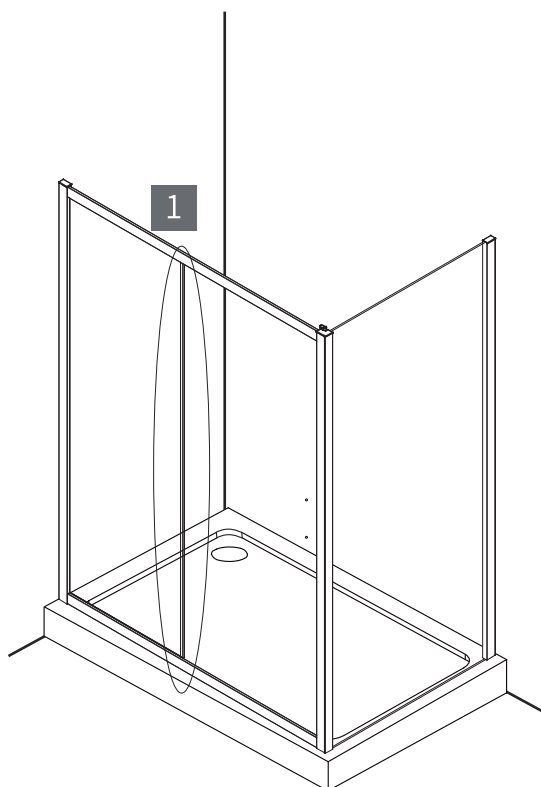
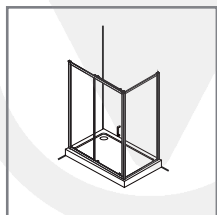
H3



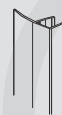
X3



10.



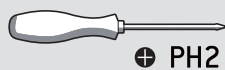
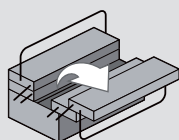
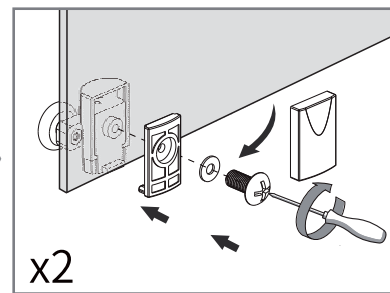
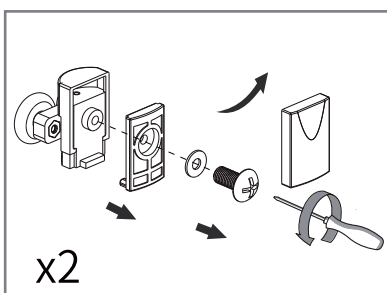
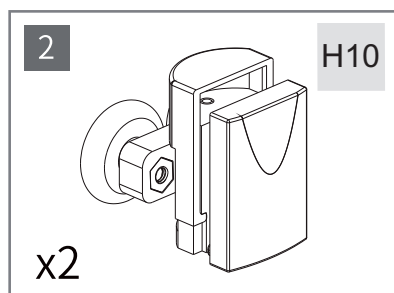
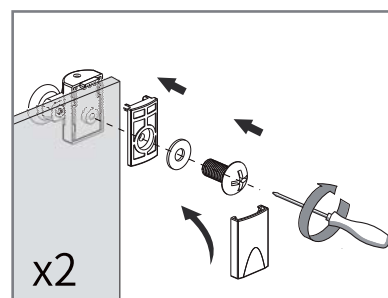
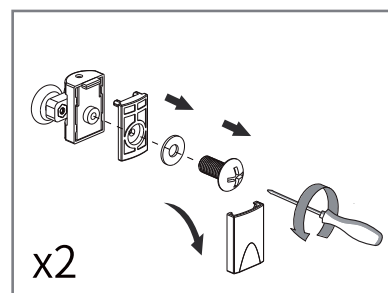
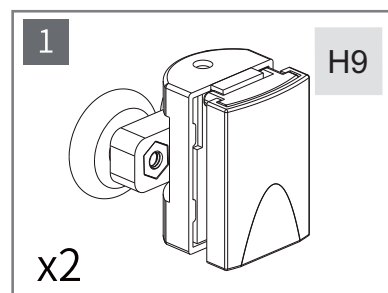
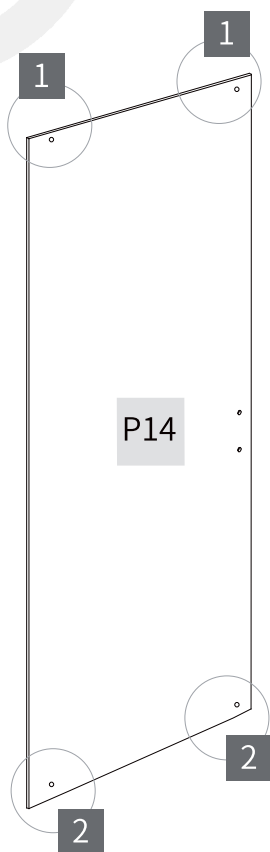
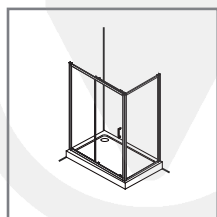
P5



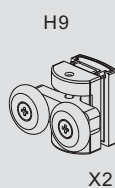
X2



11.

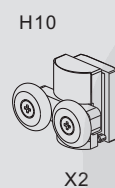


⊕ PH2



H9

x2

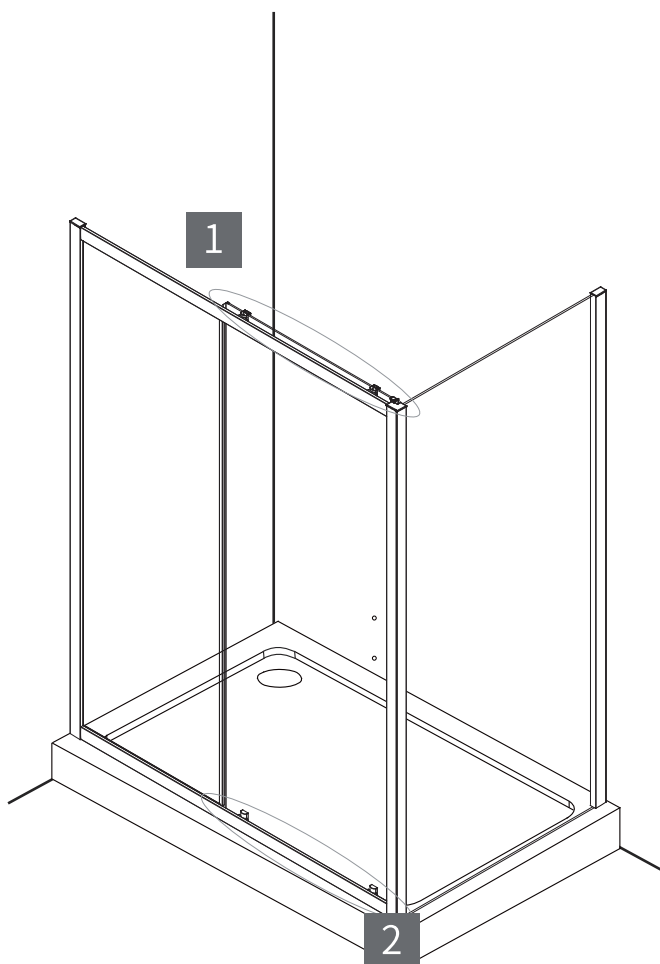
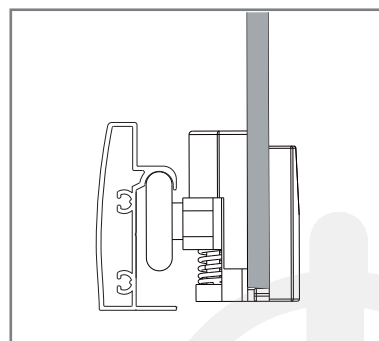
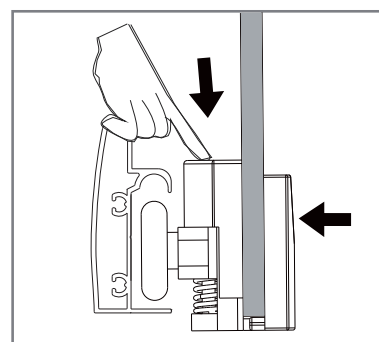
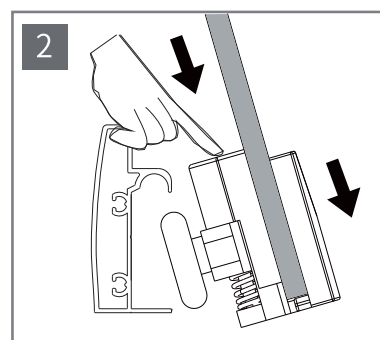
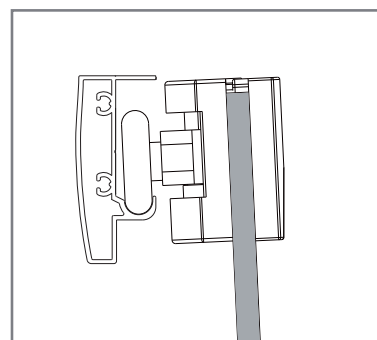
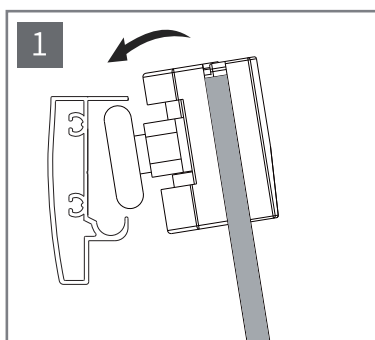
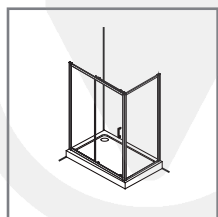


H10

x2

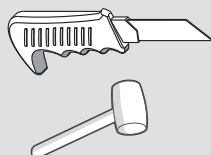
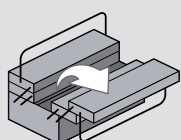
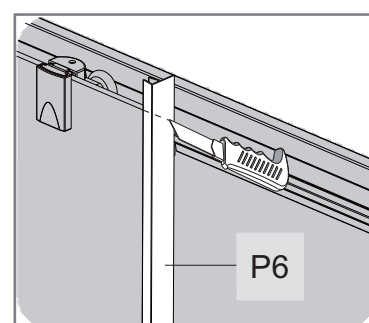
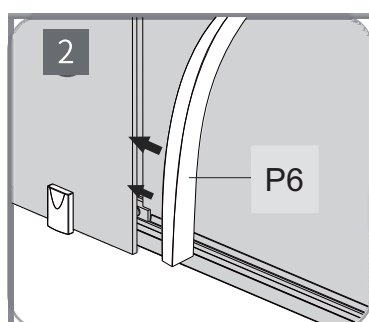
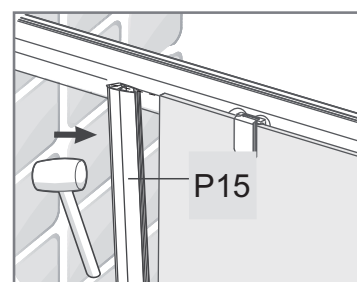
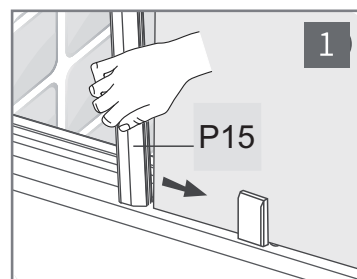
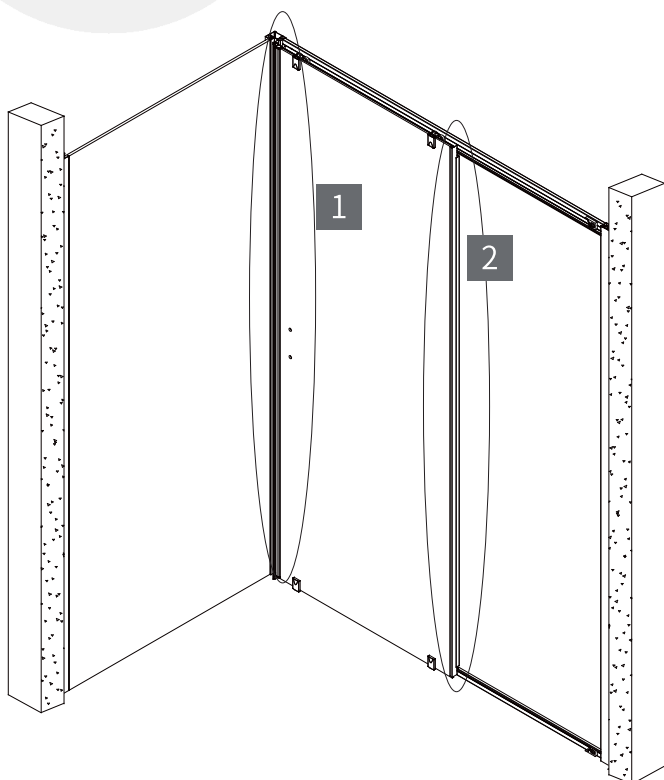


12.

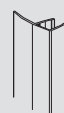




13.

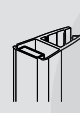


P6



X1

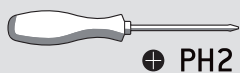
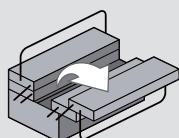
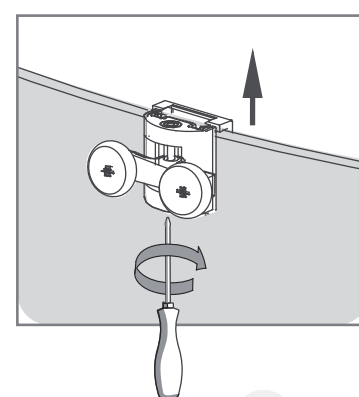
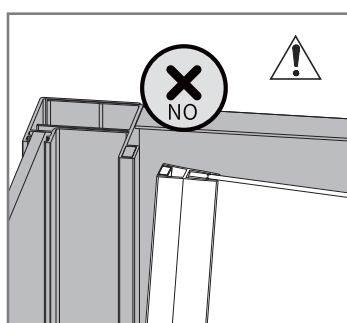
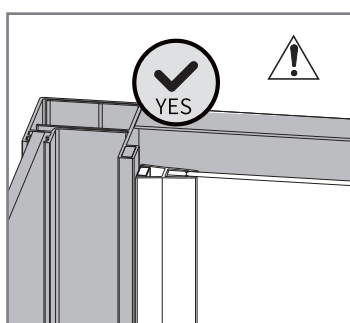
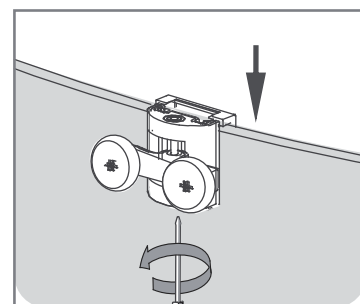
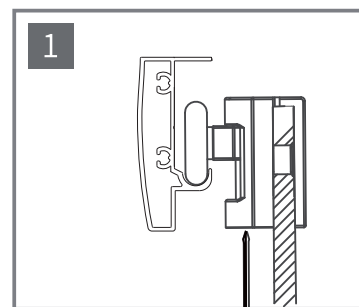
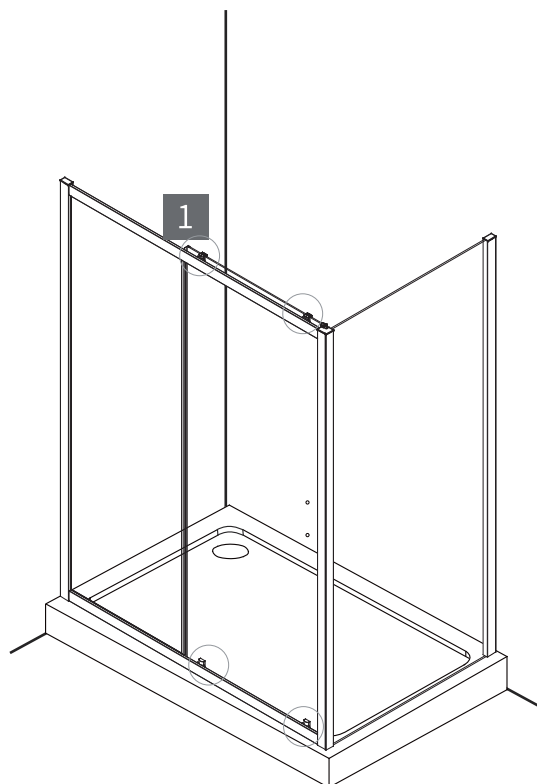
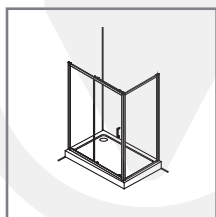
P15



X1



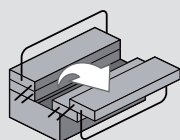
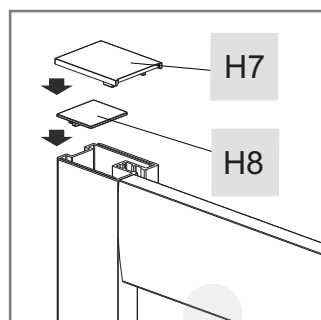
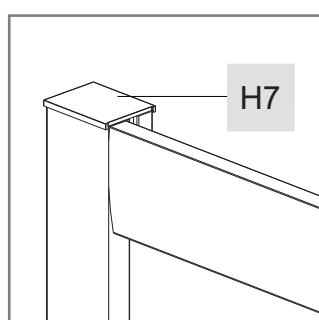
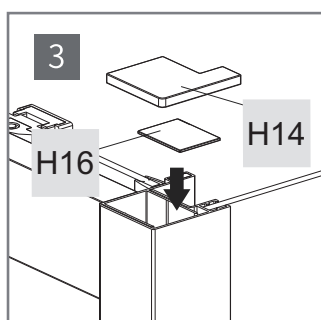
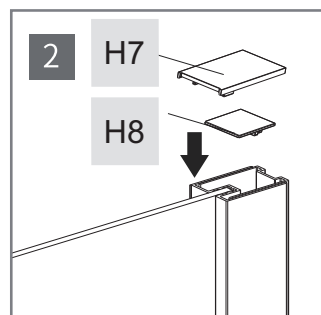
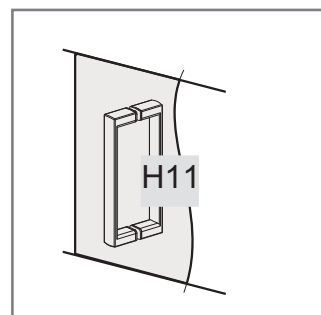
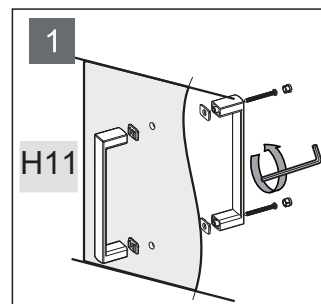
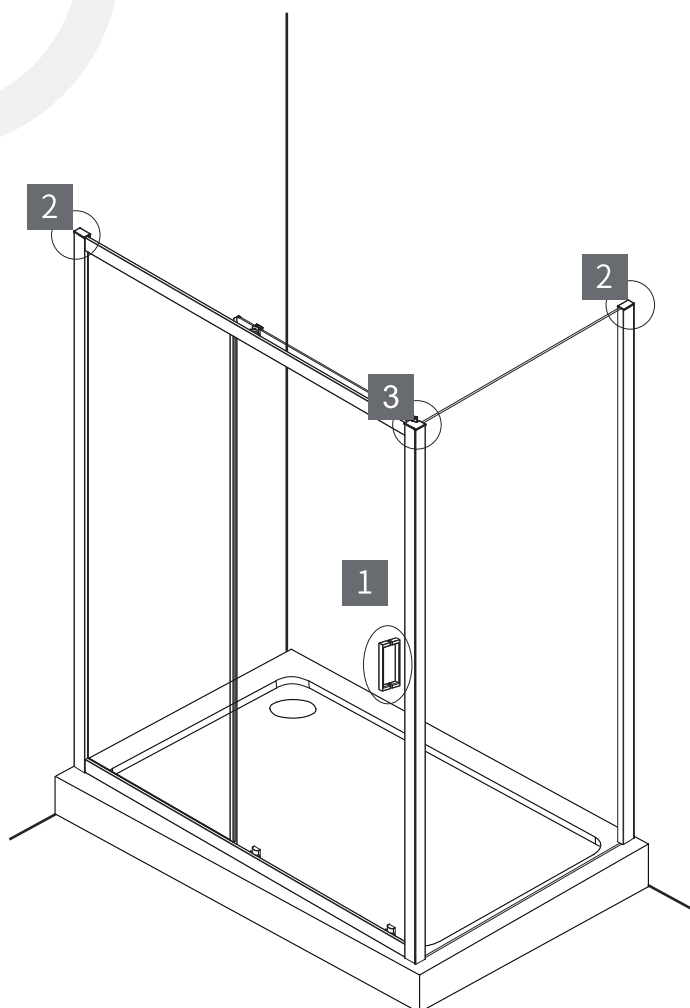
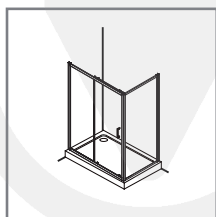
14.



⊕ PH2



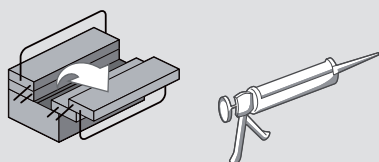
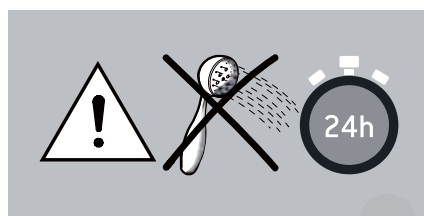
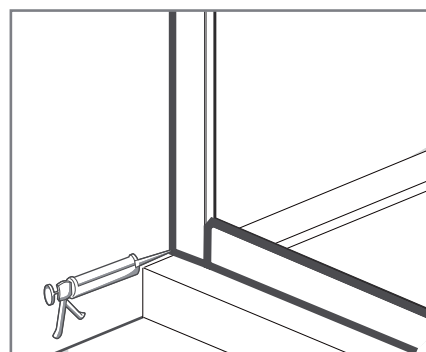
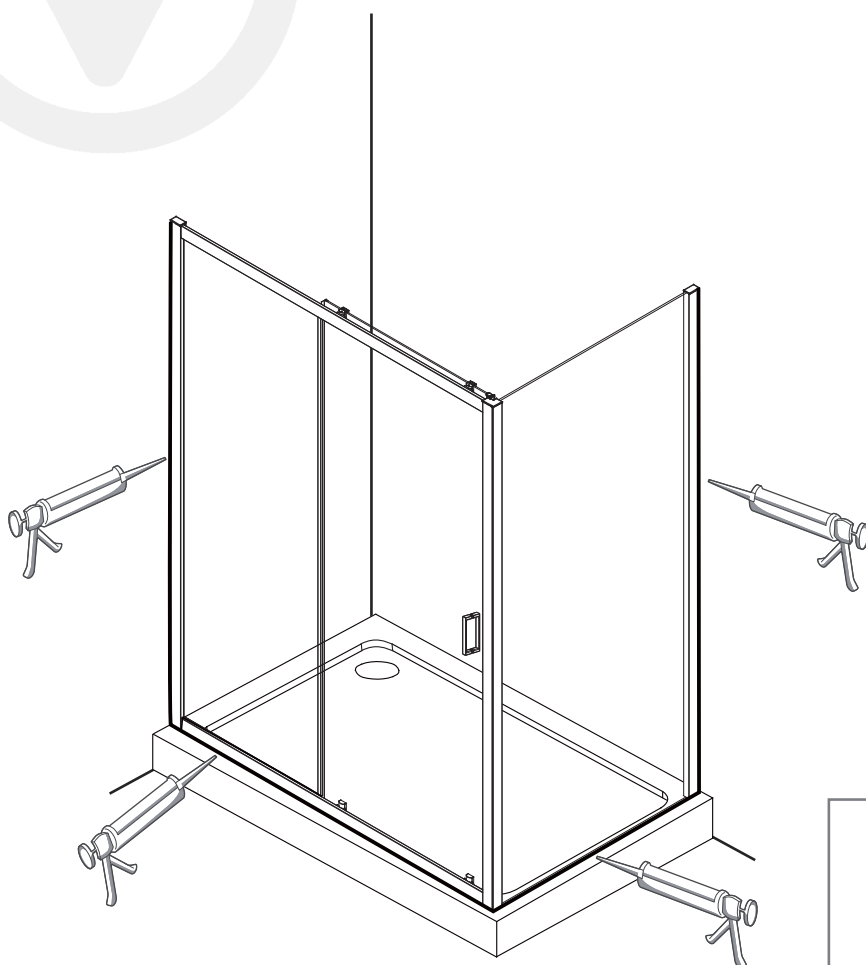
15.



H16 X1    H15 X1    H14 X1    H8 X2    H7 X2    H11 X1



16.





6.5<PH<7.5

