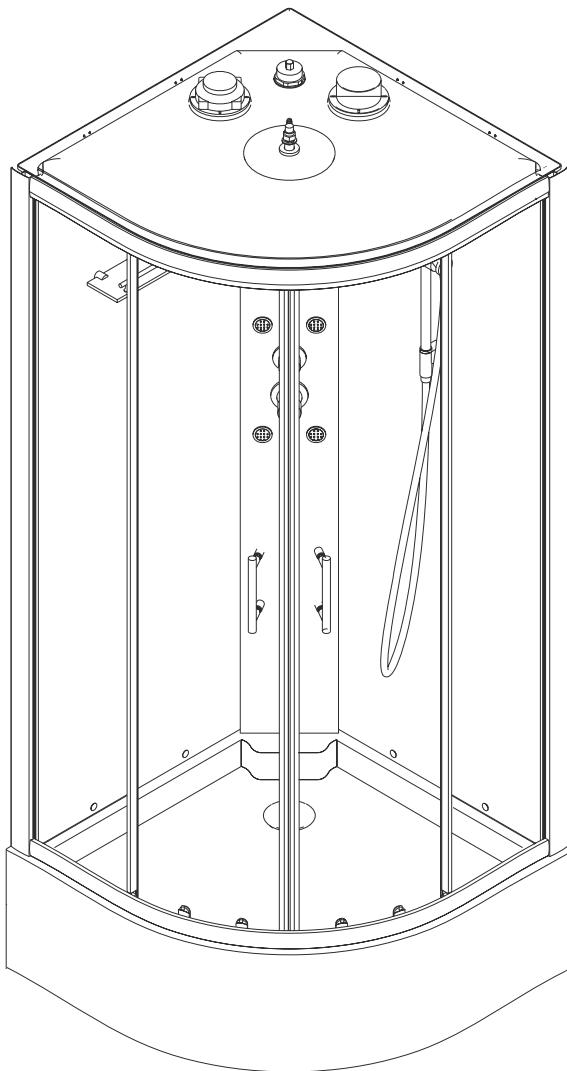


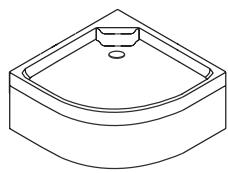
Bandhours

BORA



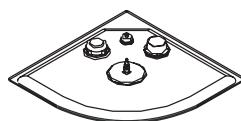
BORA (B) 90X90X217CM

Package 1



[04] x 1

Package 2



[01] x 1

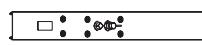


[02] x 1



[03] x 1

Package 3



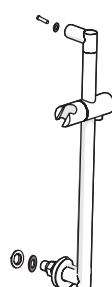
[09] x 1



[15c] x 1



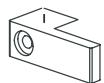
[15a] x 1



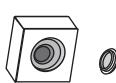
[15b] x 1



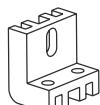
[17d] x 2



[11a] x 4



[11b] x 8



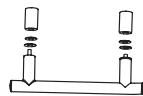
[12] x 8



[13a] x 4



[13b] x 4



[14] x 2



[16] x 1



ST4X12mm



ST4X10mm



ST4X20mm



M4X25mm

[18d] x 8



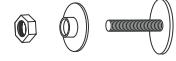
ST4X14mm

[19a] x 10



M4X20mm

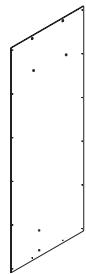
[19b] x 10



M5X20mm

[19c] x 8

Package 4



[08] x 1

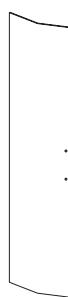


[10] x 1

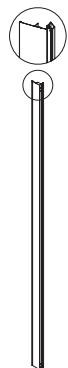
Package 5



[06] x 2



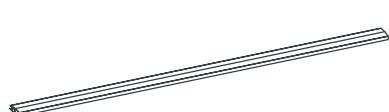
[07] x 2



[05a] x 1



[05b] x 1



[17a] x 2



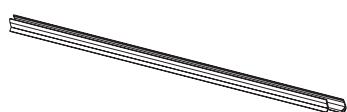
[17b] x 2



[17c] x 2



[17f] x 2

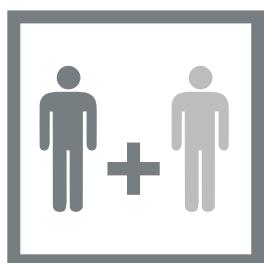
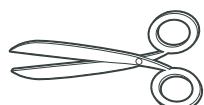
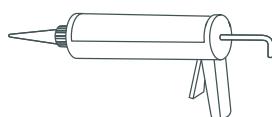
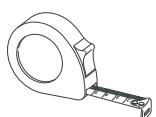
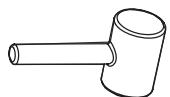
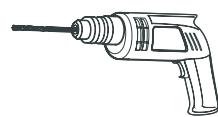
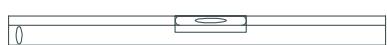


[17e] x 2

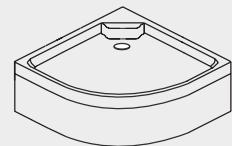


Ø3mm

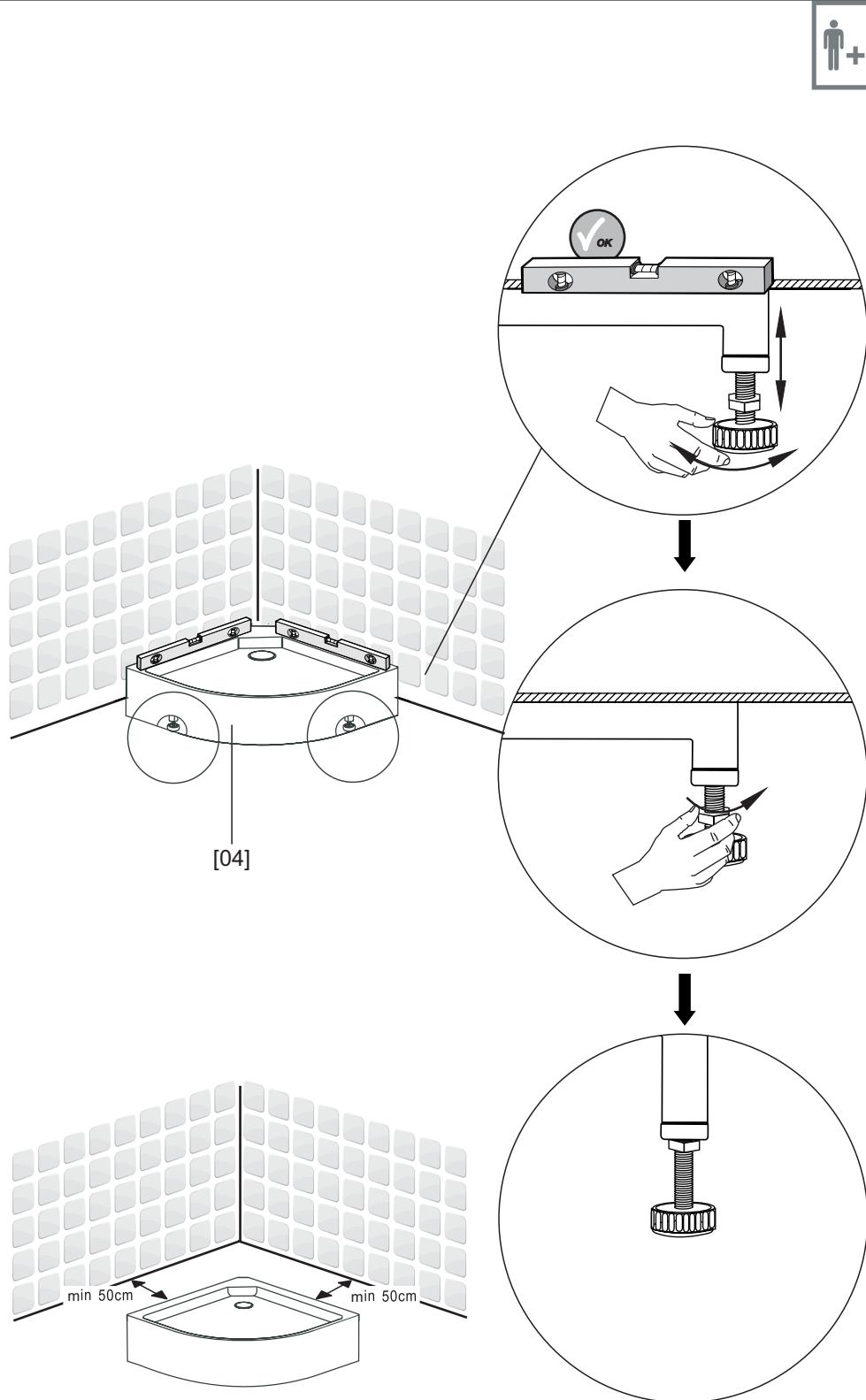
Ø4mm



01



[04] x 1



02



[02] x 1



[03] x 1

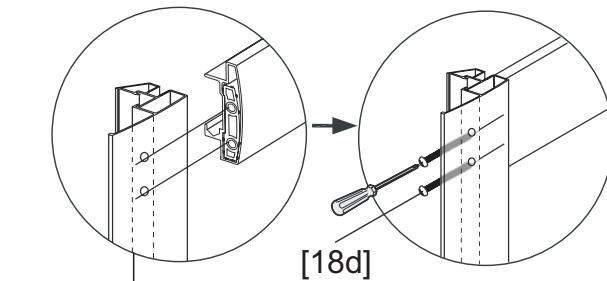


[05a] x 1 [05b] x 1

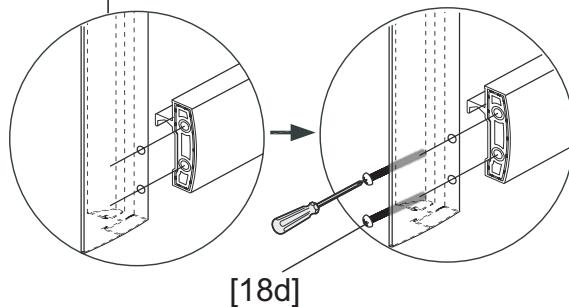
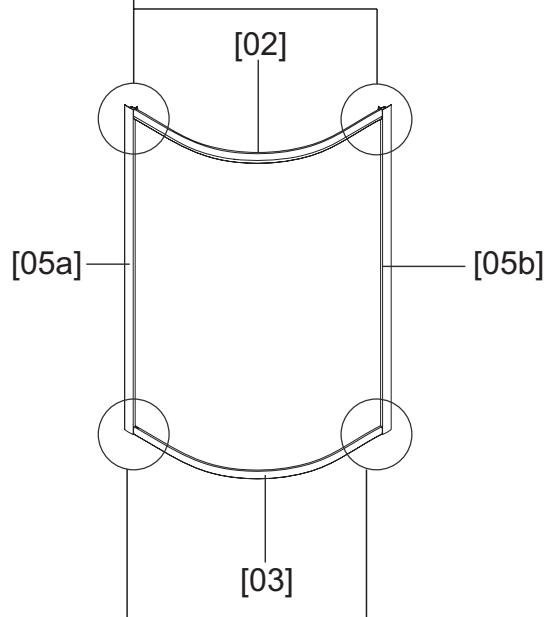


M4X25mm

[18d] x 8



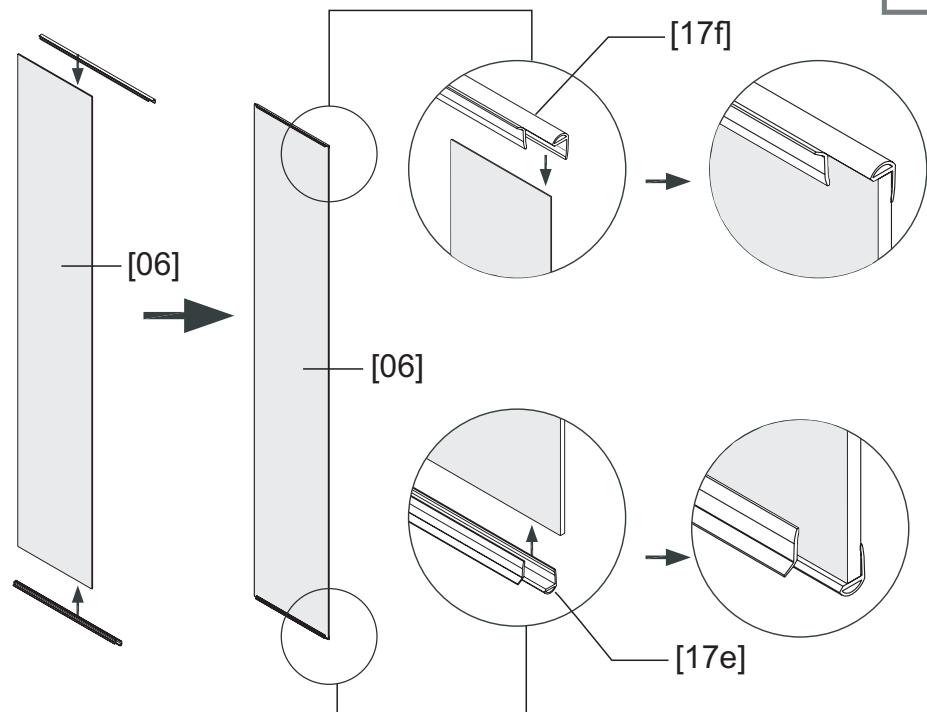
[18d]



[18d]



03



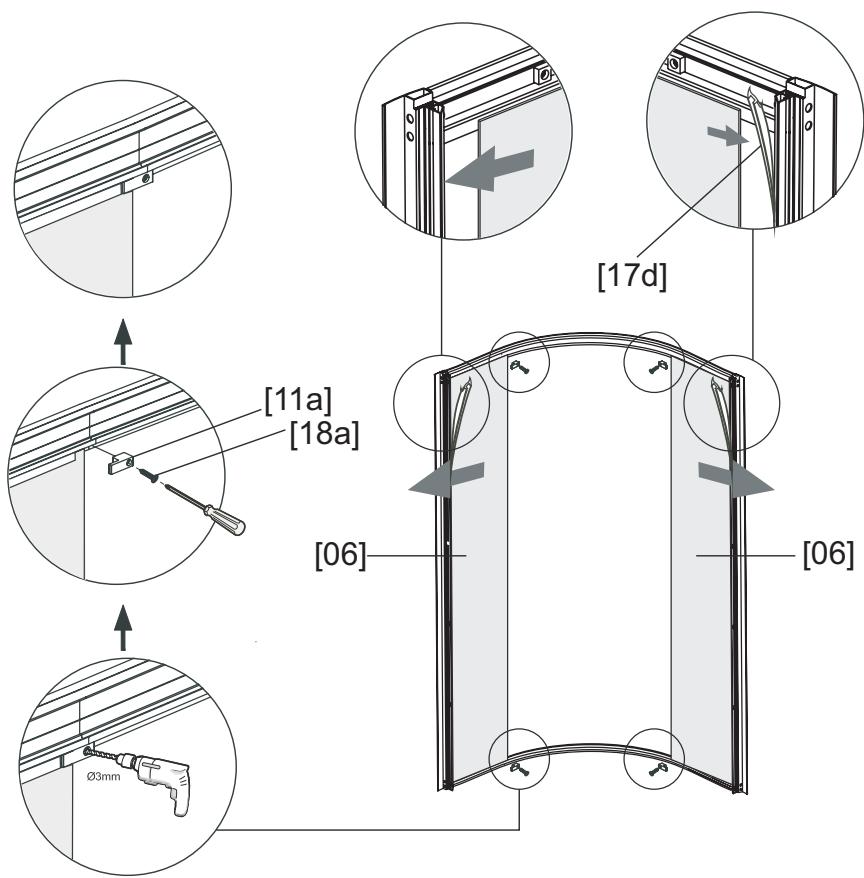
[06] x 2



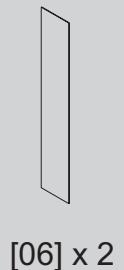
[17e] x 2



[17f] x 2



04



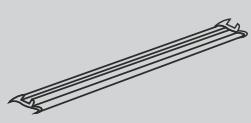
[06] x 2



[11a] x 4



ST4X12mm
[18a] x 4

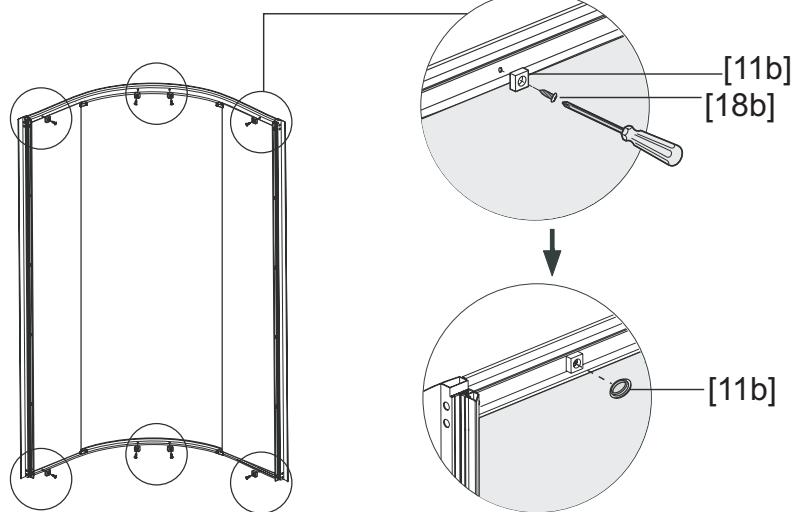


[17d] x 2

05



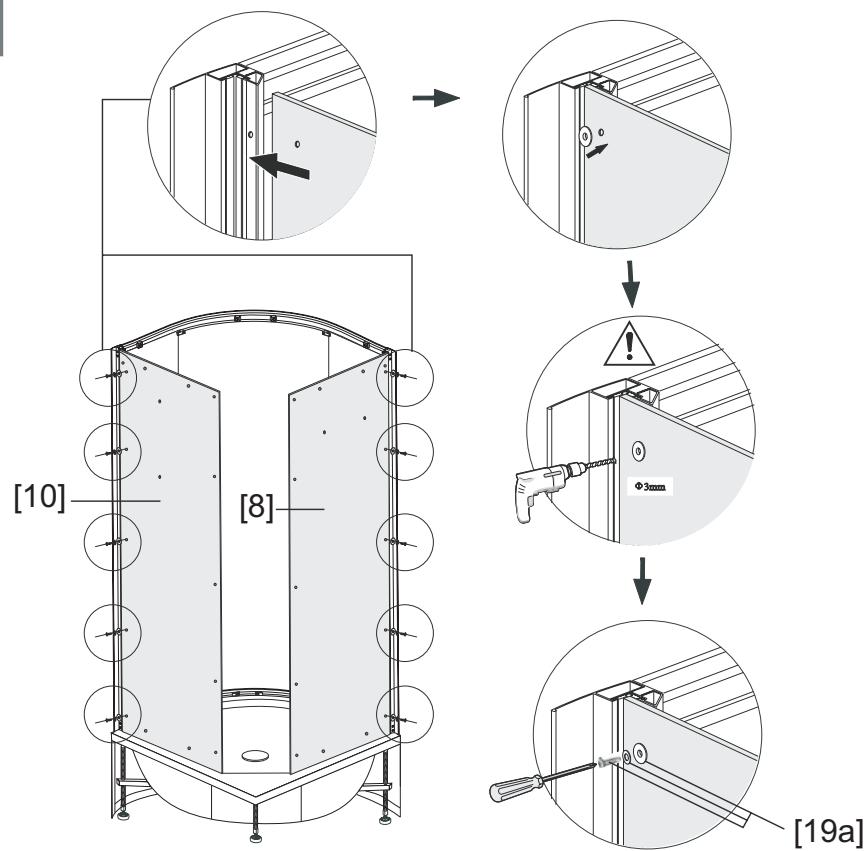
- [11b]  
- [11b] x 8
-  ST4X10mm
- [18b] x 8



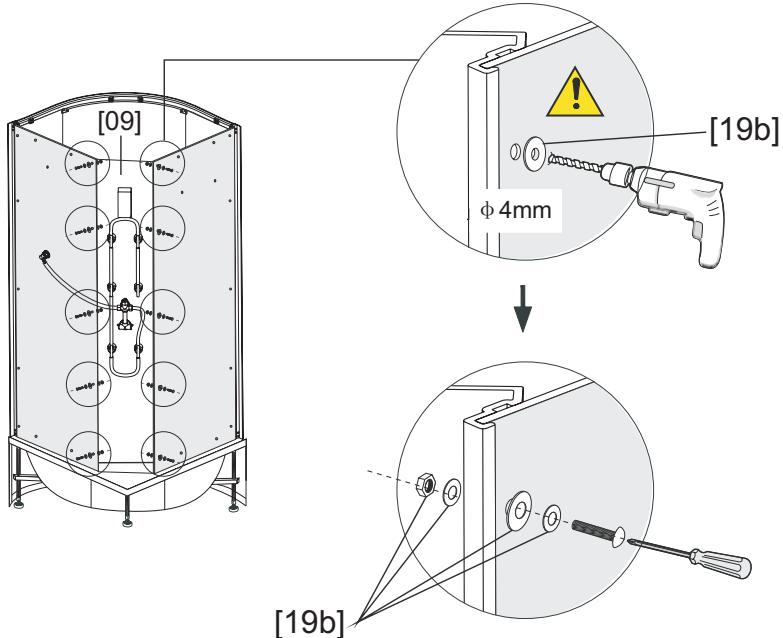
06



- [08] x 1 
- [10] x 1 
-    ST4X14mm
- [19a] x 10



07

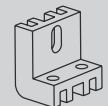
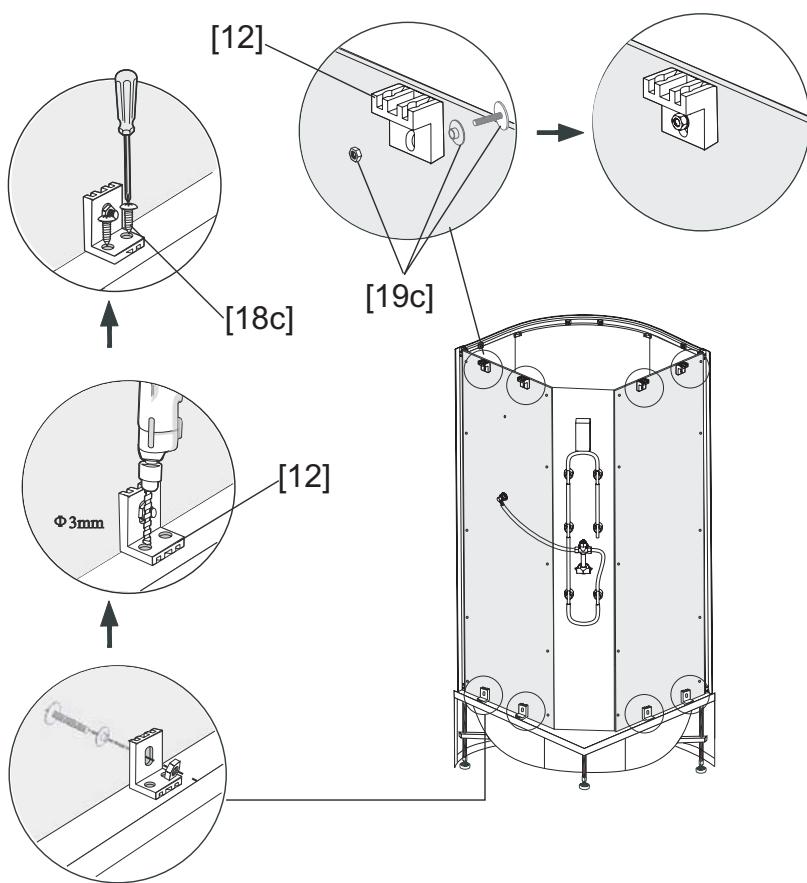


M4X20mm
[19b] x 10



[09] x 1

08



[12] x 8



ST4X20mm
[18c] x 8



M5X20mm
[19c] x 8

09



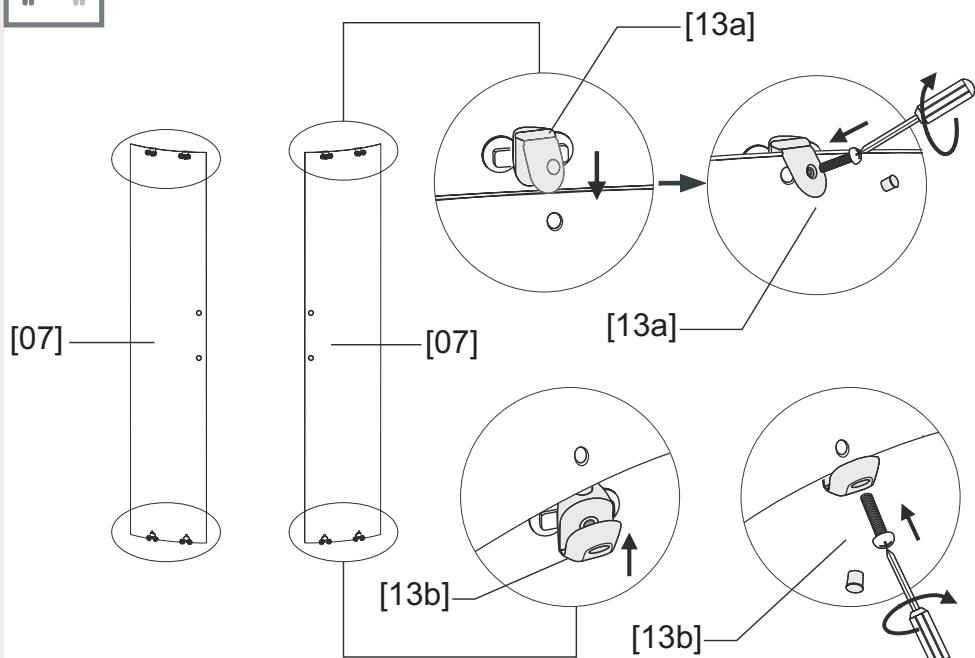
[07] x 2



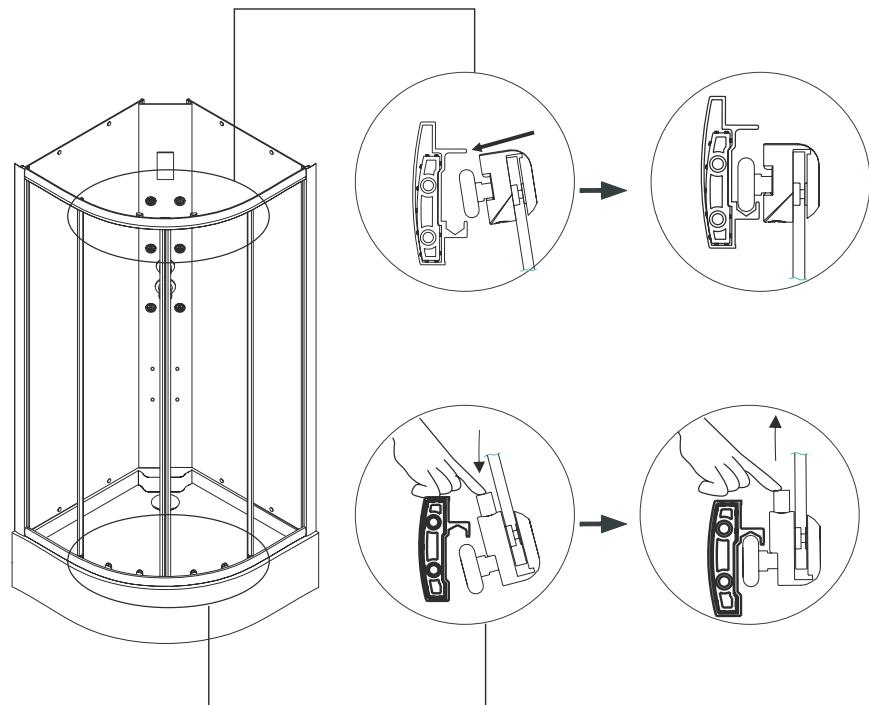
[13a] x 4



[13b] x 4

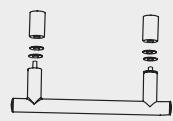
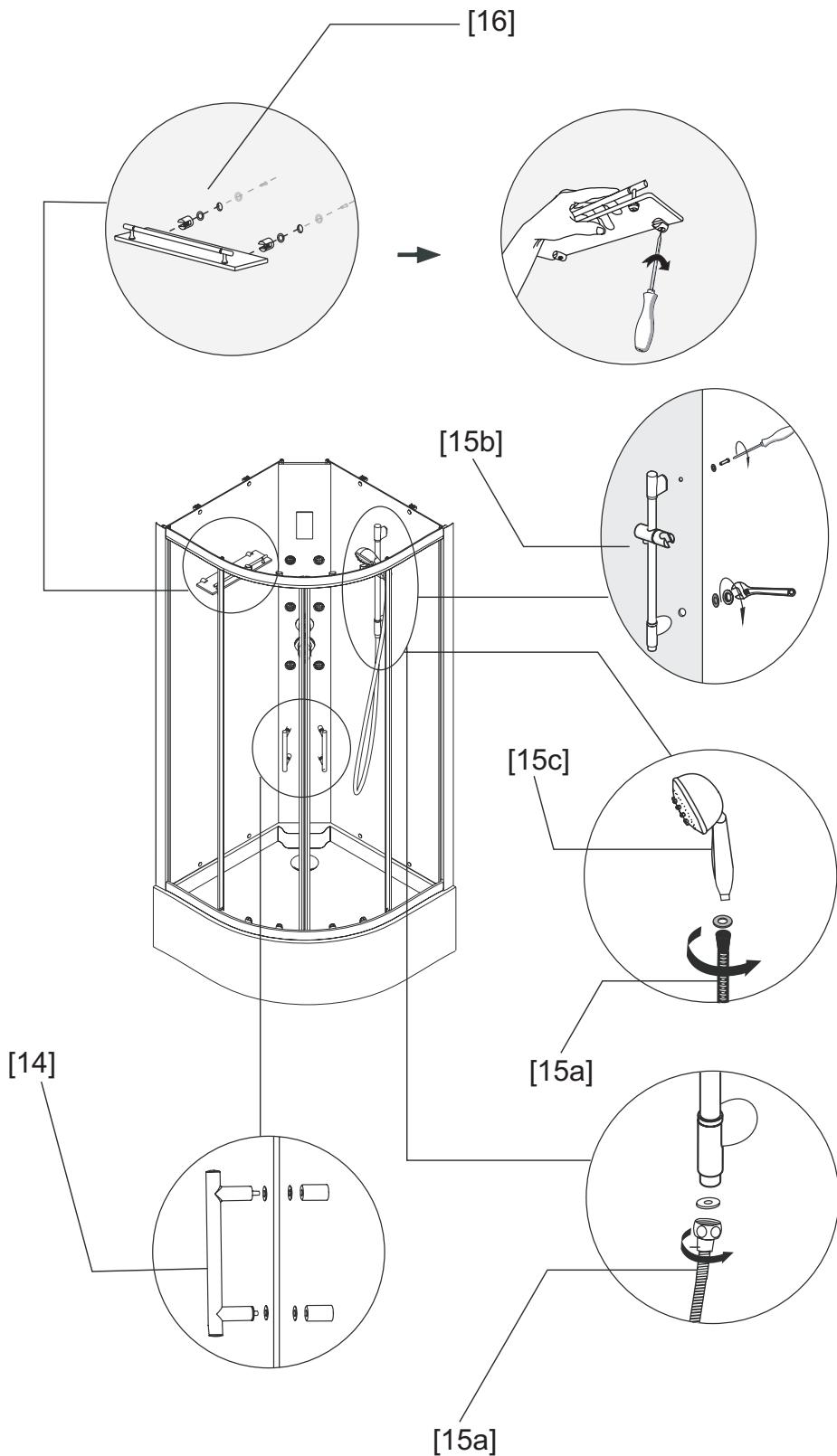


10





11



12



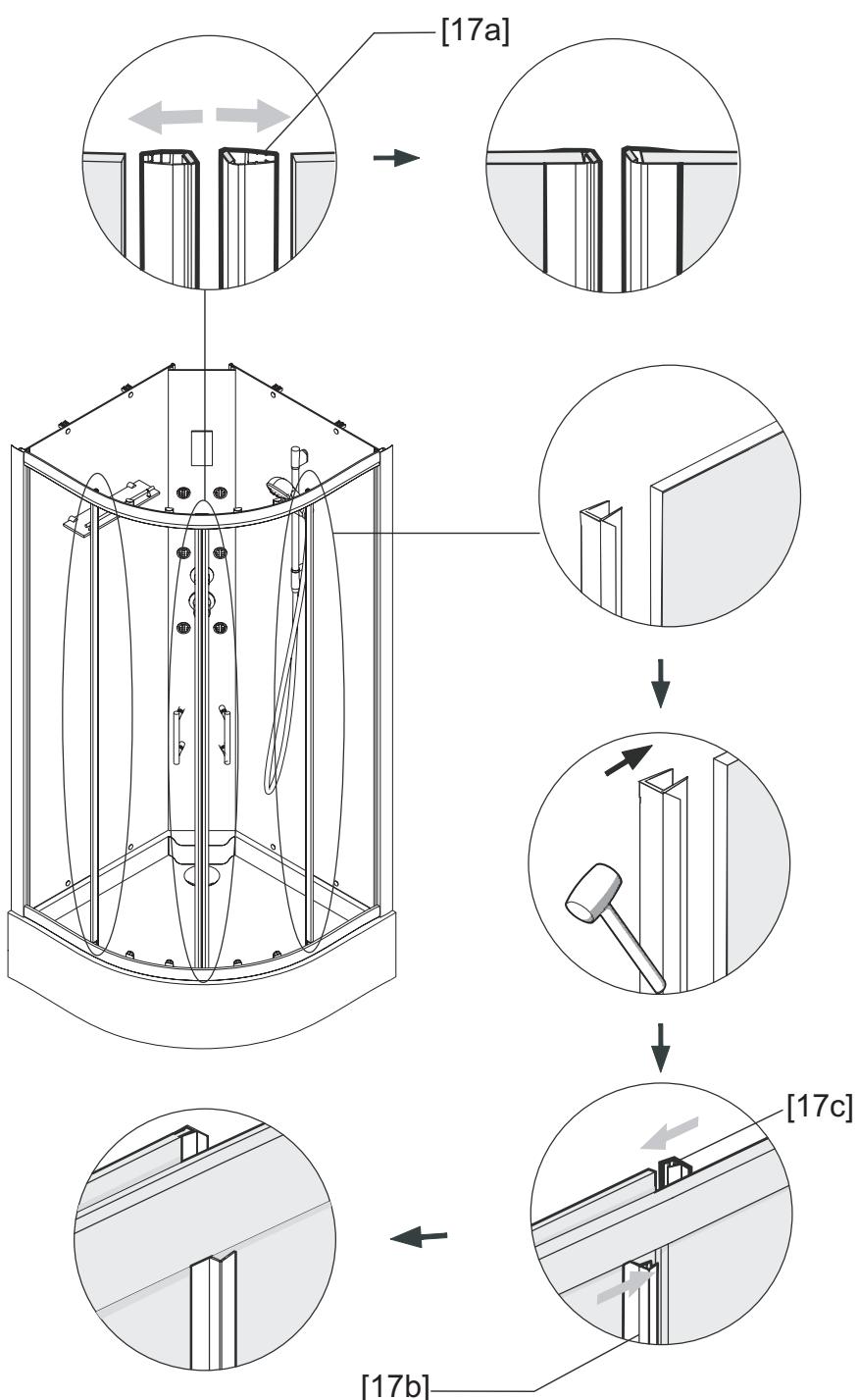
[17a] x 2

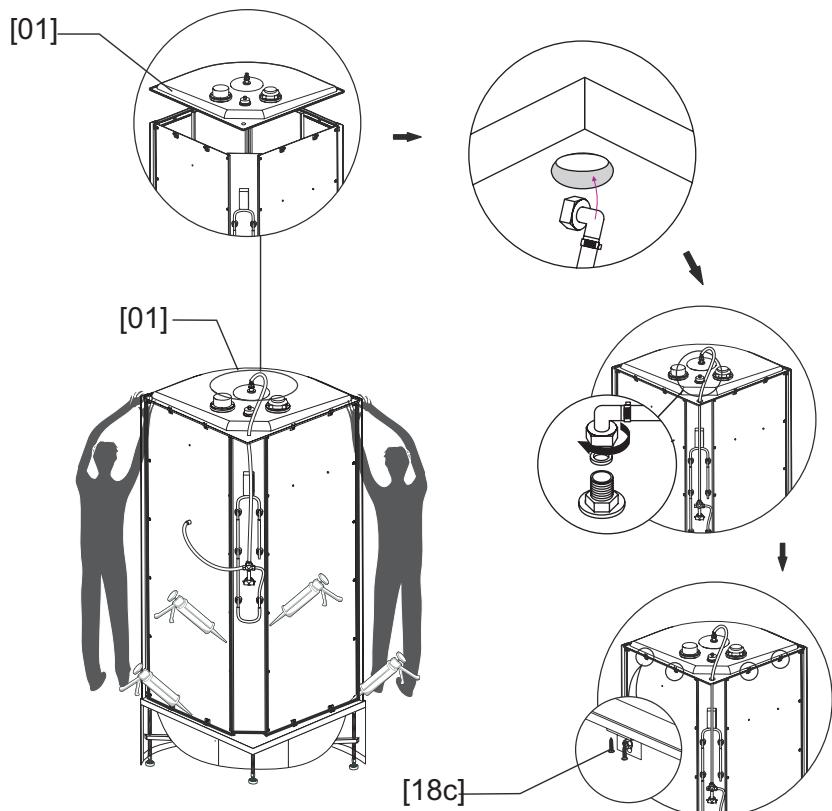


[17b] x 2



[17c] x 2

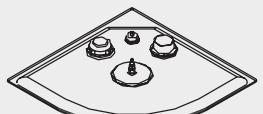




13

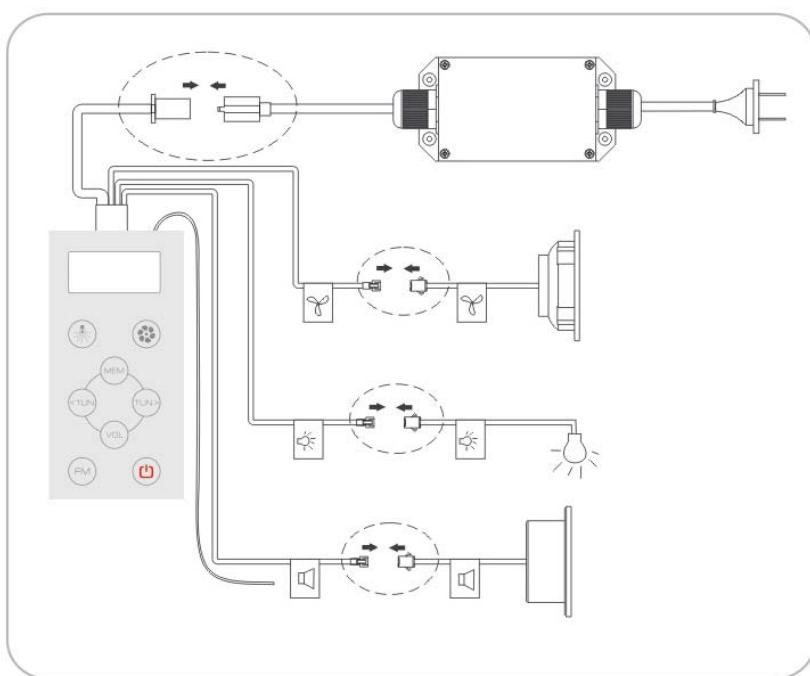
ST4X20mm

[18c] x 8



[01] x 1

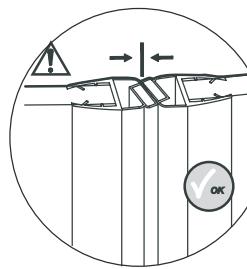
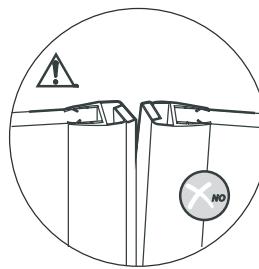
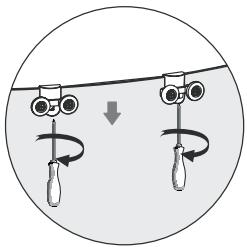
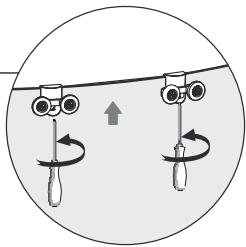
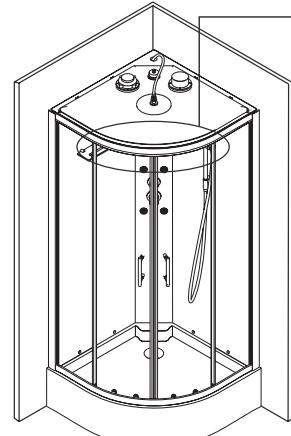
14



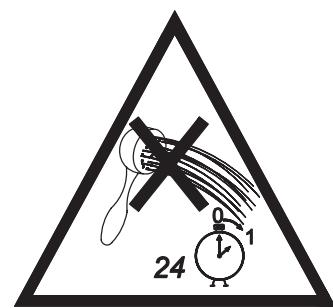
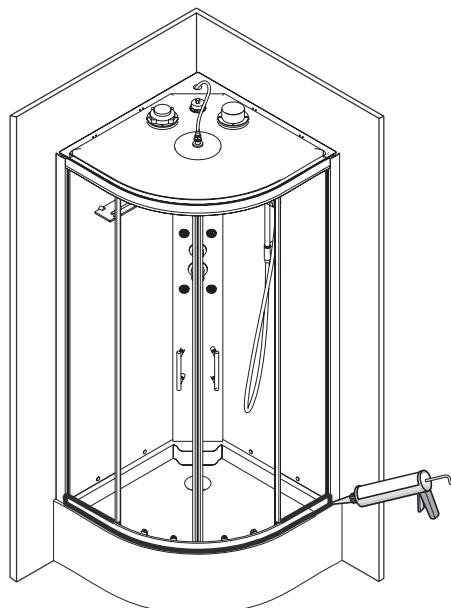
13

14

15



16





→ ON/OFF



→



→



→



→



→



→



3"

→ 87.5MHZ~108.0MHZ



3"

→ 108.0MHZ~87.5MHZ



3"

→



01~18



1"

→



01~18



→



→



→



→



→



→



→

