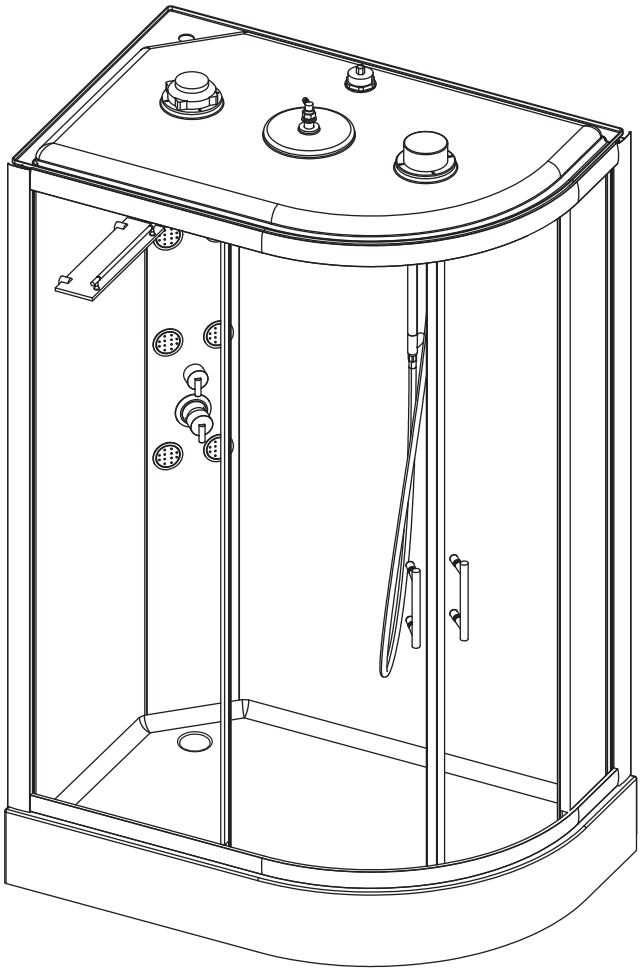
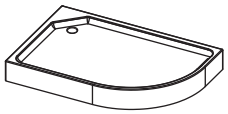
Cristal L
Cristal R



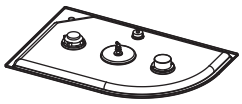
Cristal L	**120X80X218 CM**
Cristal R	**120X80X218 CM**

Package 1

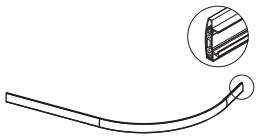


[04] x 1

Package 2



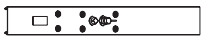
[01] x 1



[02] x 1

[03] x 1

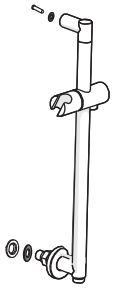
Package 3



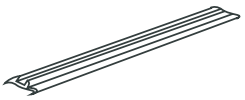
[09] x 1

[15c] x 1

[15a] x 1

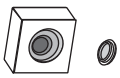


[15b] x 1

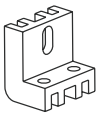


[17d] x 2

[11a] x 4



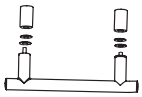
[11b] x 8



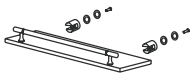
[12] x 8

[13a] x 4

[13b] x 4



[14] x 2



[16] x 1

ST4X12mm

[18a] x 4

ST4X10mm

[18b] x 8

ST4X20mm

[18c] x 16

M4X25mm

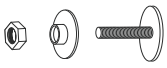
[18d] x 8

ST4X14mm

[19a] x 10

M4X20mm

[19b] x 10

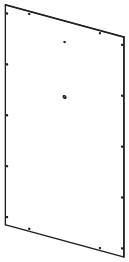


M5X20mm

[19c] x 8

Package 4

[08] x 1

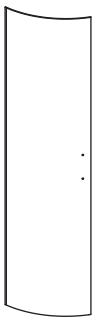


[10] x 1

Package 5

[06a] x 1

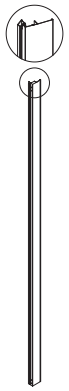
[06b] x 1



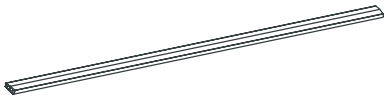
[07a] x 1

[07b] x 1

[05a] x 1

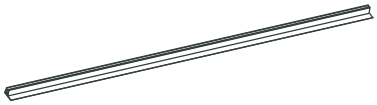


[05b] x 1

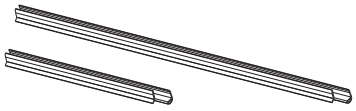


[17a] x 2

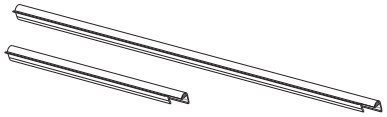
[17b] x 2



[17c] x 2



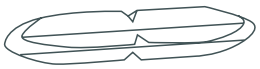
[17e] x 2
(L=545mm)
(L=220mm)

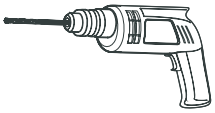


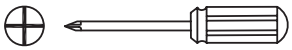
[17f] x 2
(L=545mm)
(L=220mm)

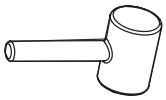
Ø3mm

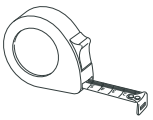
Ø4mm

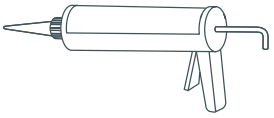


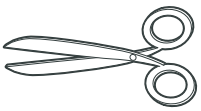


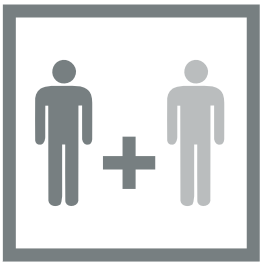


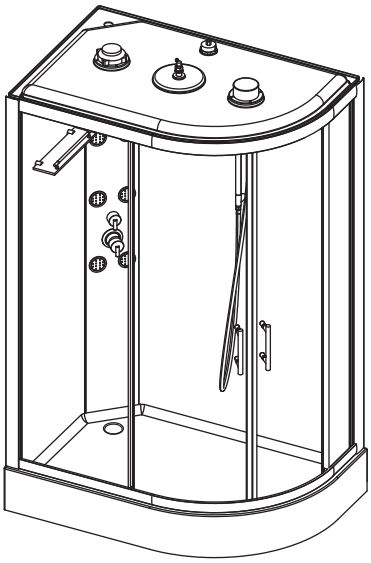


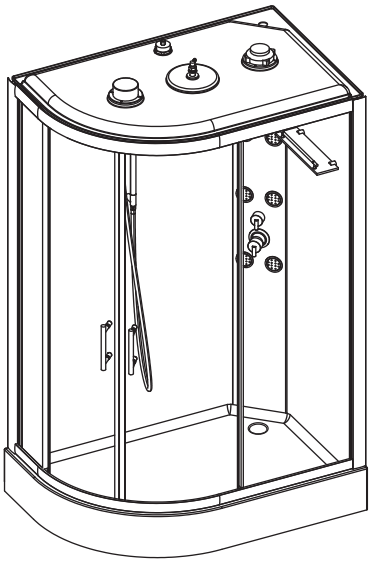








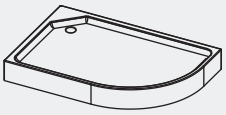




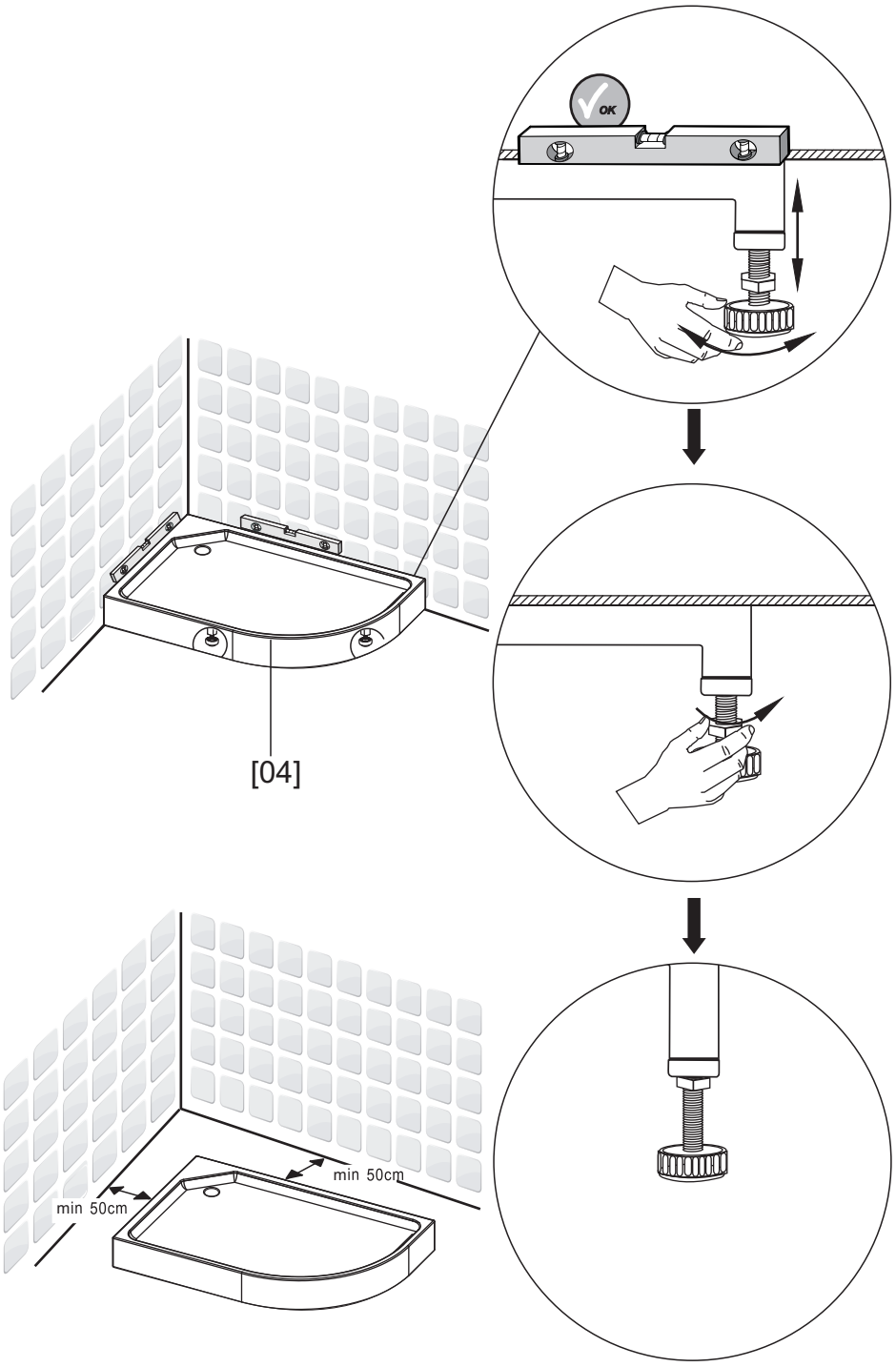
5

11

01



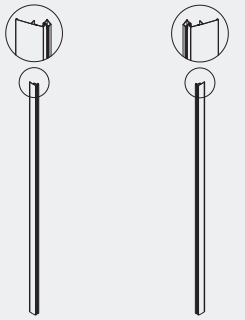
[04] x 1



02

[02] x 1

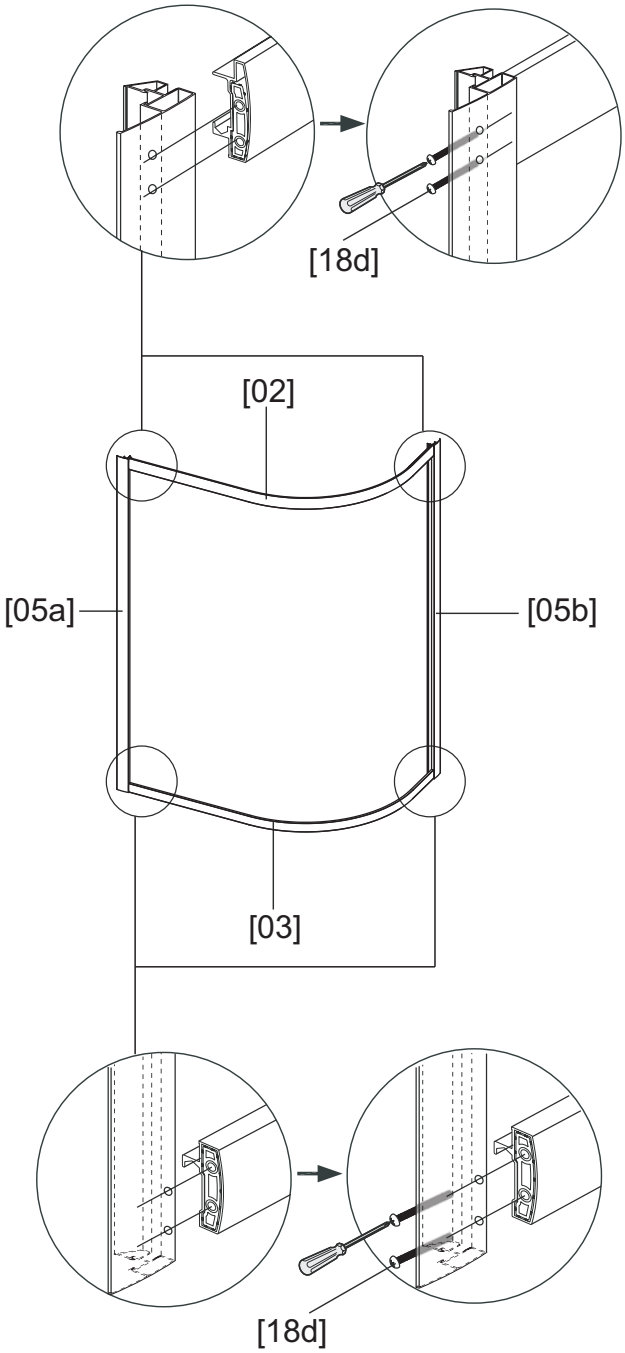
[03] x 1

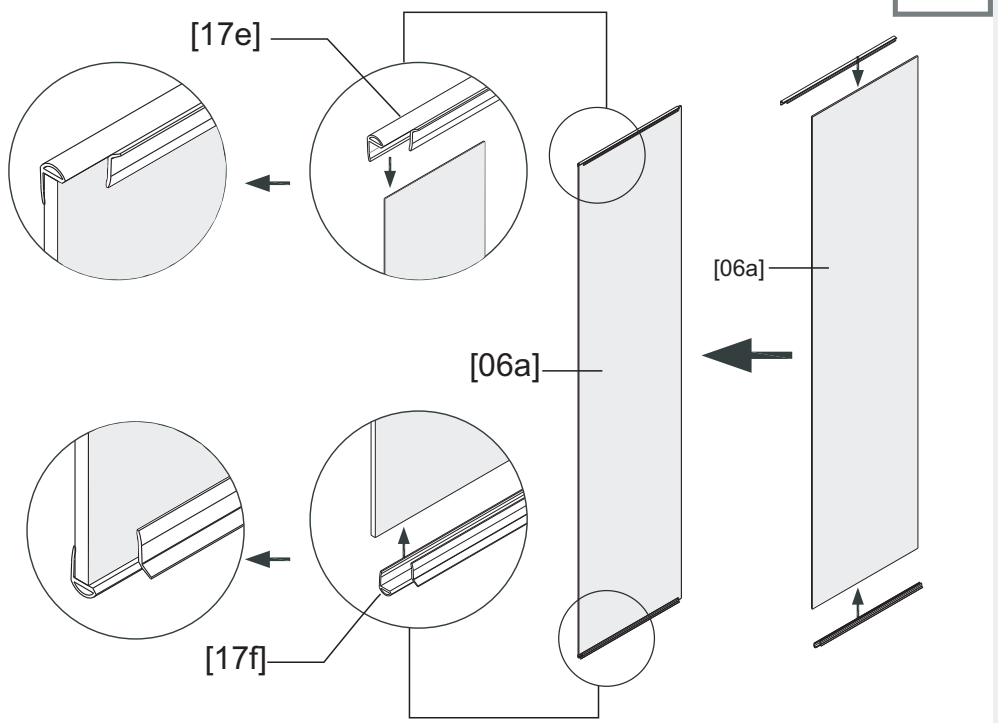


[05a] x 1 [05b] x 1

M4X25mm

[18d] x 8



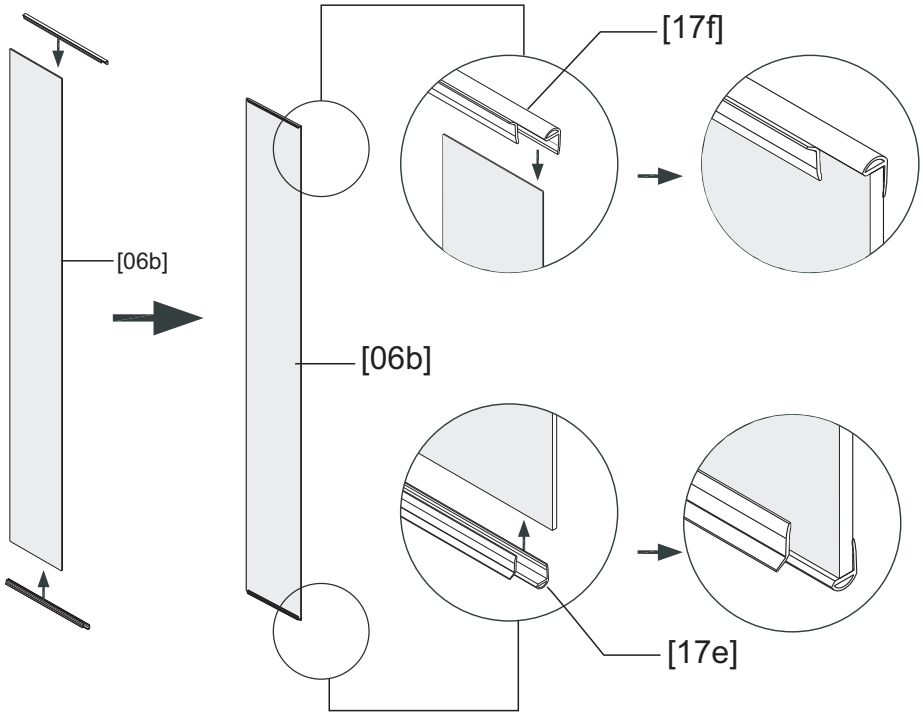


03

[06a] x 1

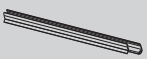
[17e] x 1
(L=545mm)

[17f] x 1
(L=545mm)



04

[06b] x 1



[17e] x 1
(L=220mm)

[17f] x 1
(L=220mm)

05

[06a] x 1

[06b] x 1

[11a] x 4

ST4X12mm

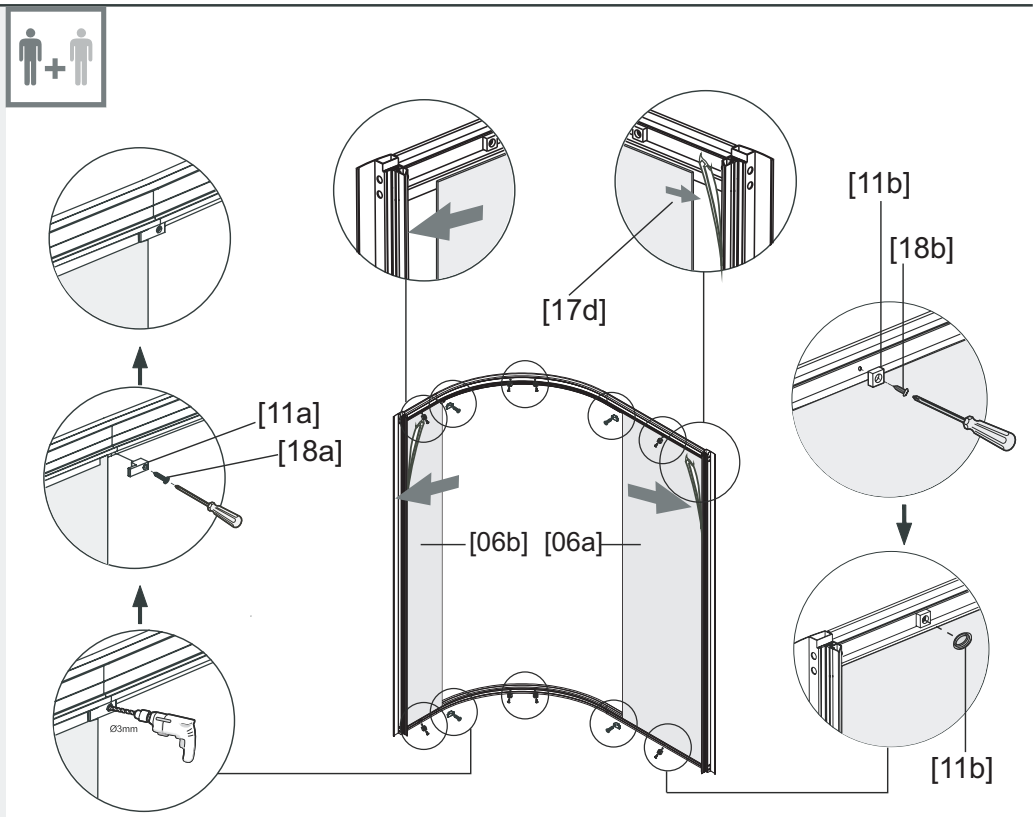
[18a] x 4

[11b] x 8

ST4X10mm

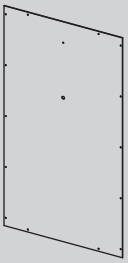
[18b] x 8

[17d] x 2



06

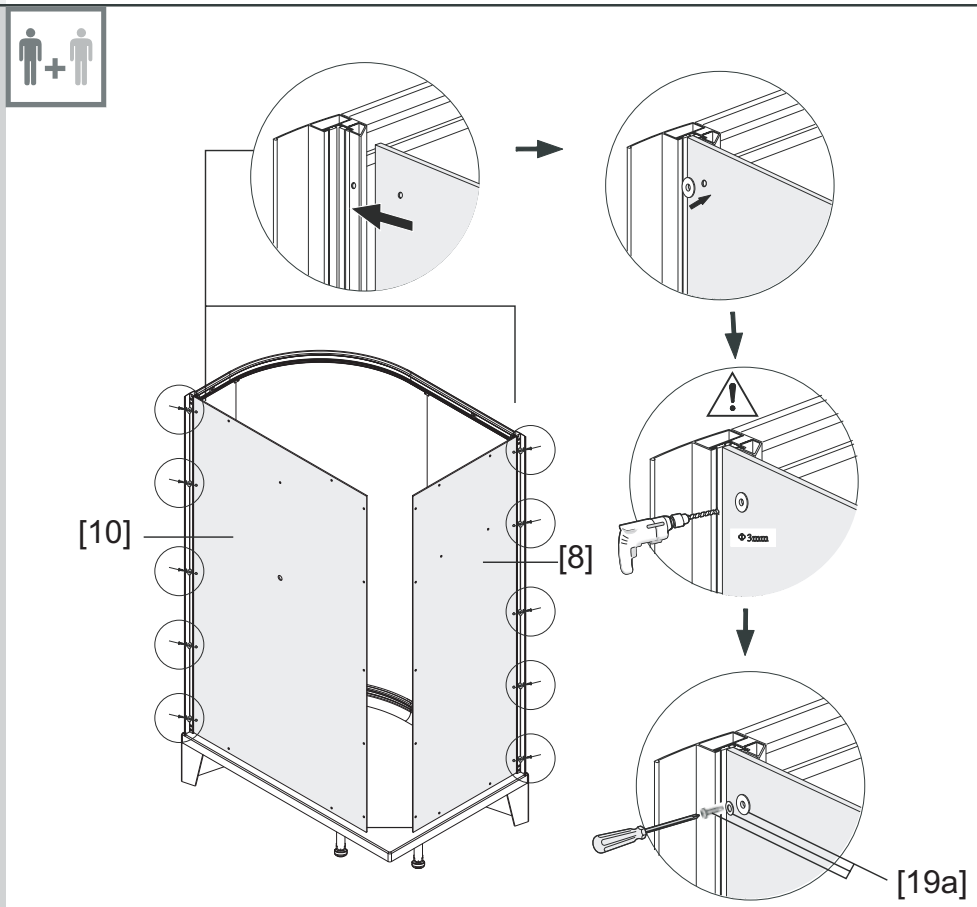
[08] x 1

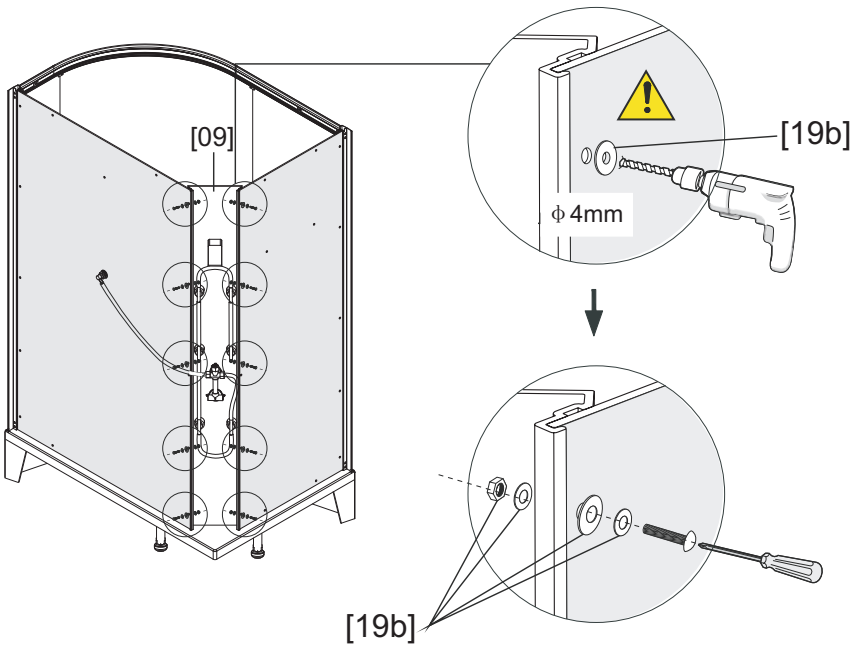


[10] x 1

ST4X14mm

[19a] x 10

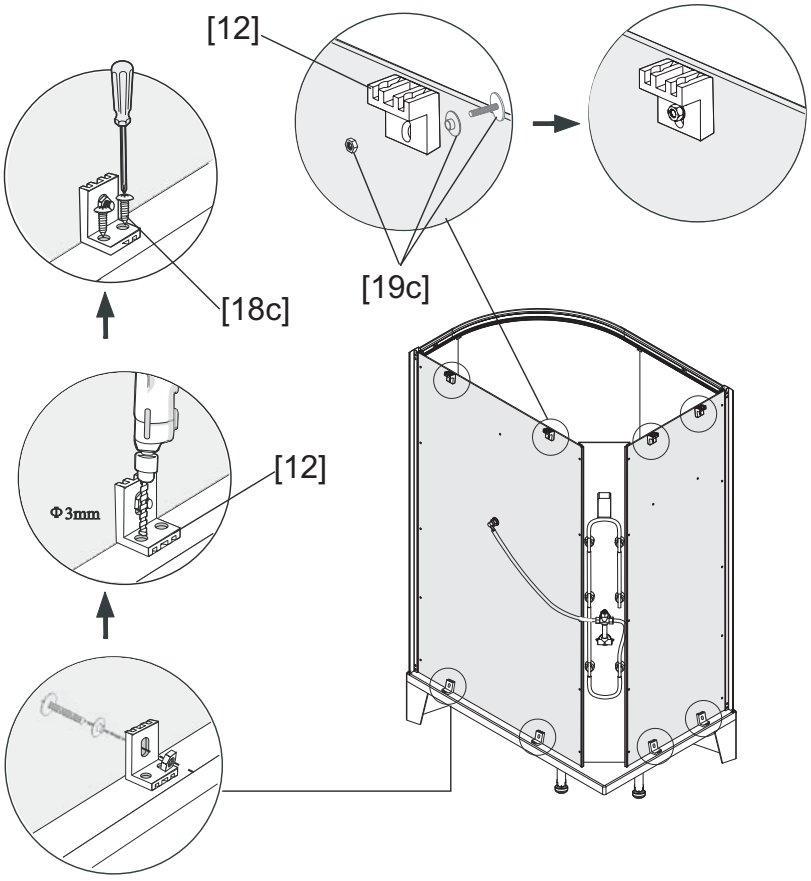




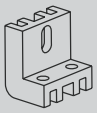
07

M4X20mm
[19b] x 10

[09] x 1

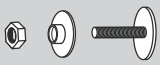


08



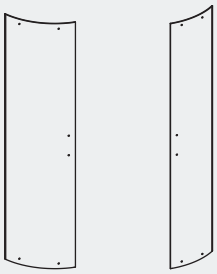
[12] x 8

ST4X20mm
[18c] x 8



M5X20mm
[19c] x 8

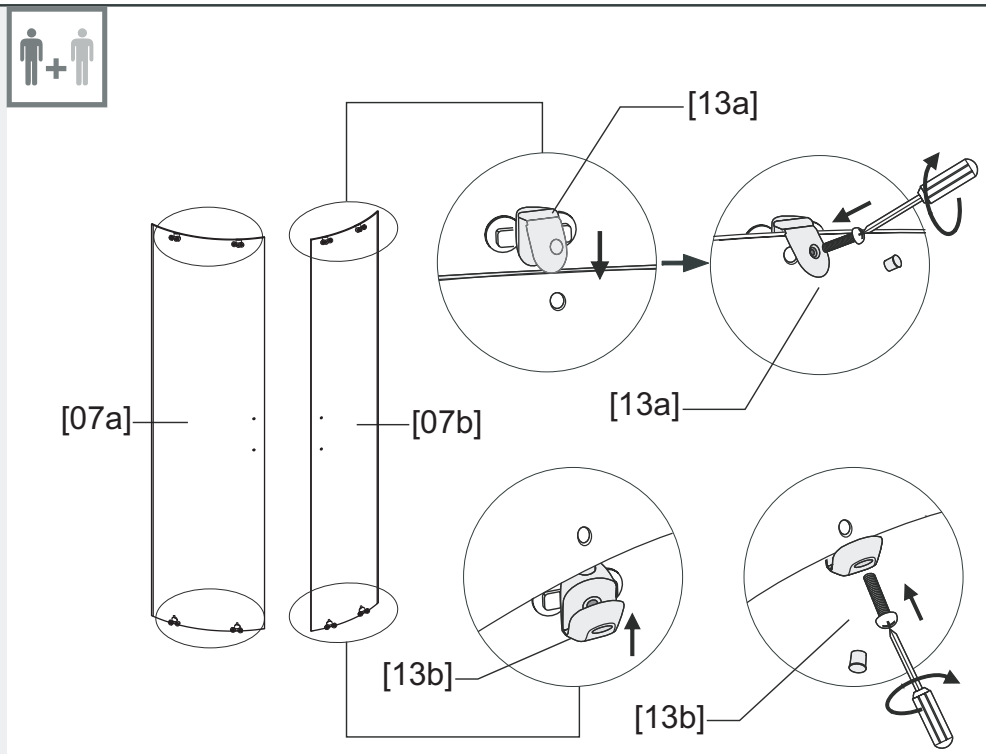
09



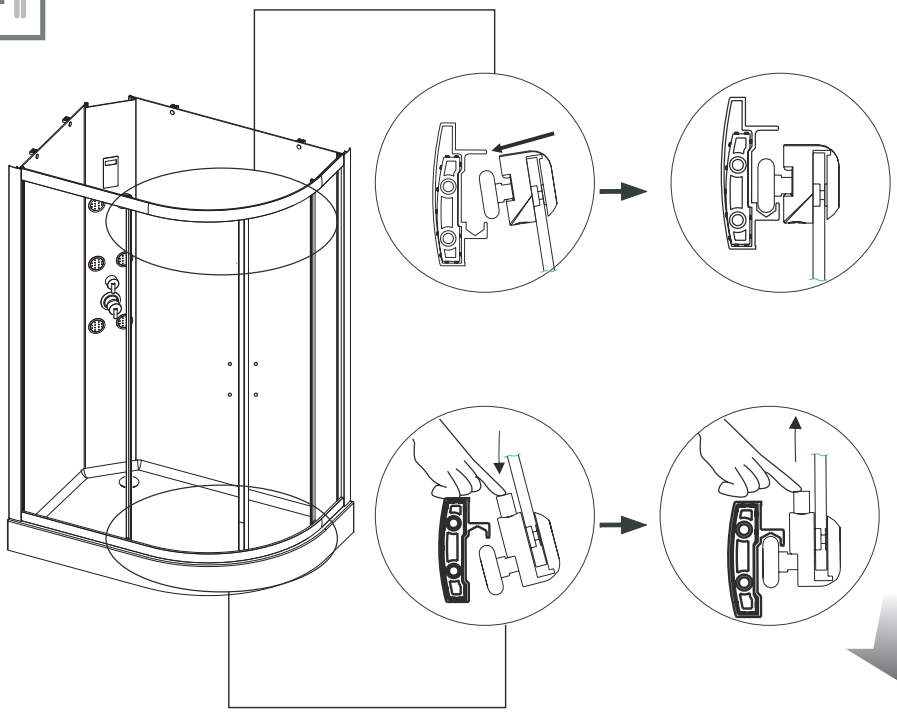
[07a] x 1 [07b] x 1

[13a] x 4

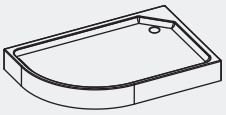
[13b] x 4



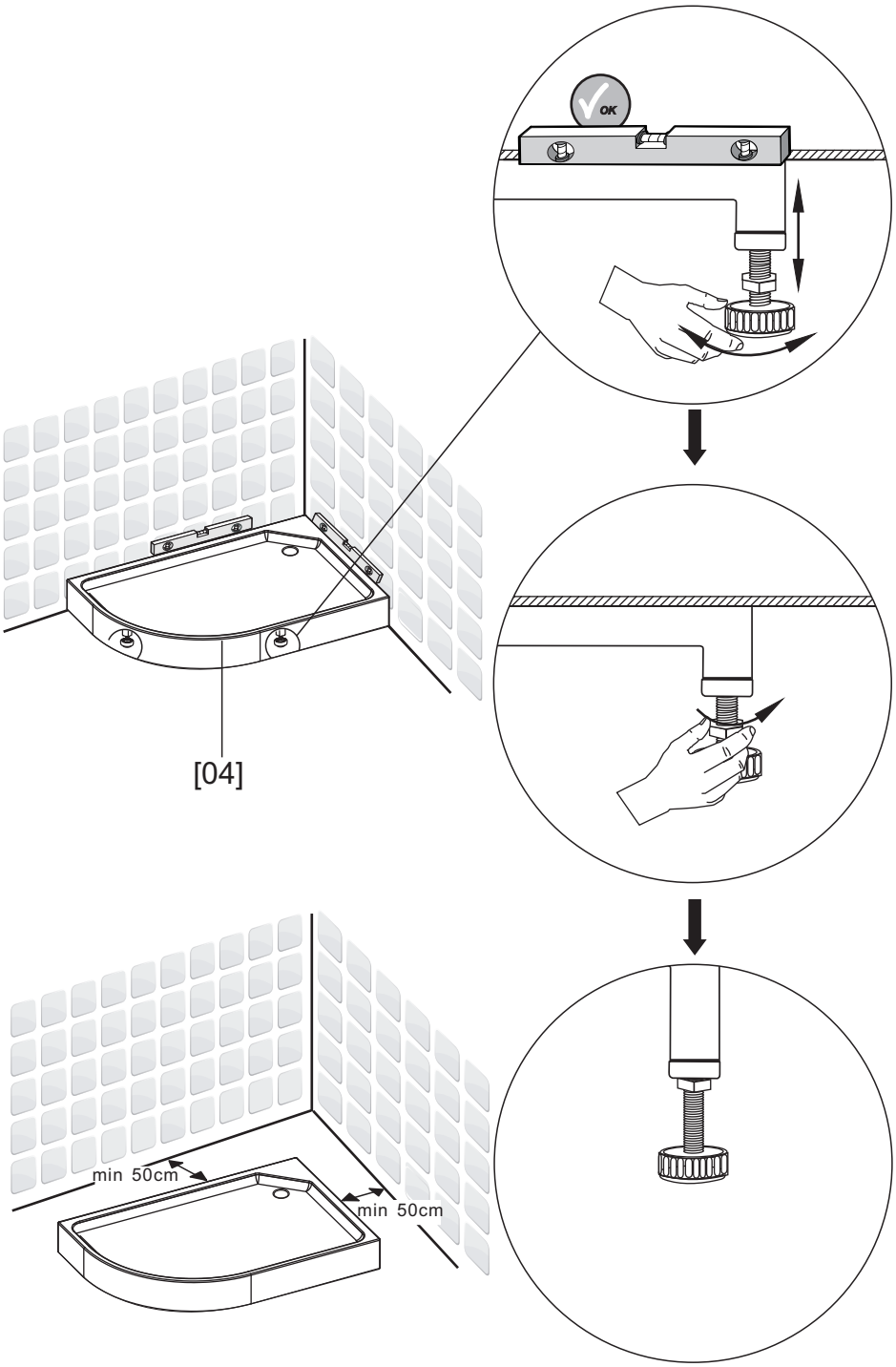
10



11



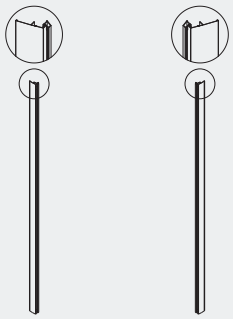
[04] x 1



12

[02] x 1

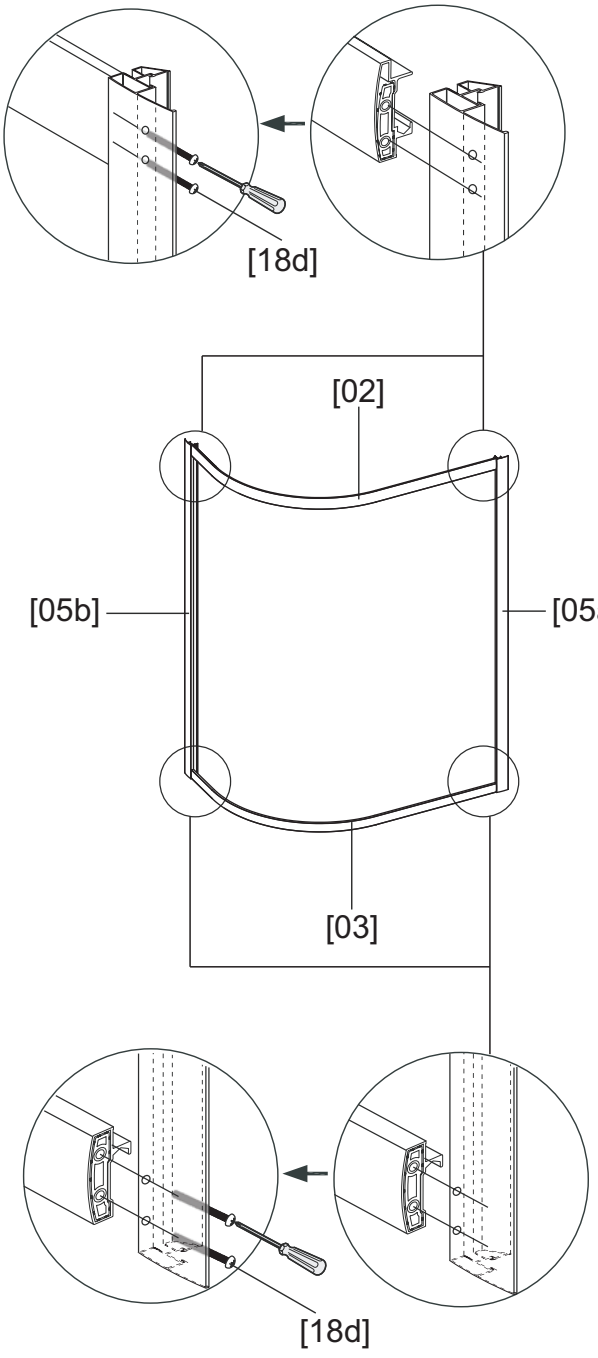
[03] x 1

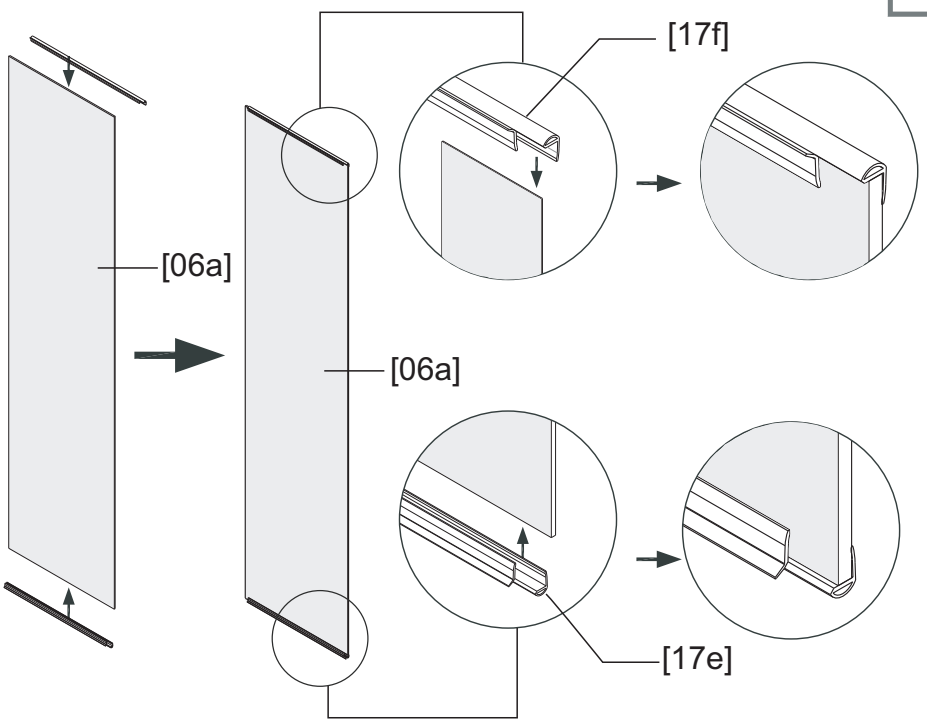


[05a] x 1 [05b] x 1

M4X25mm

[18d] x 8



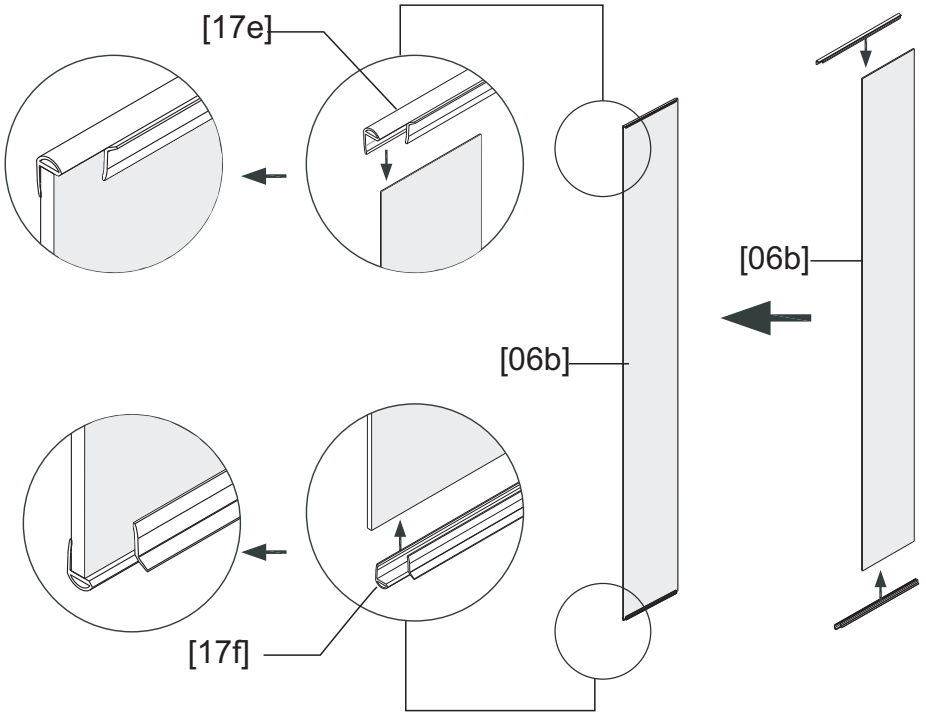


13

[06a] x 1

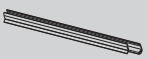
[17e] x 1
(L=545mm)

[17f] x 1
(L=545mm)



14

[06b] x 1



[17e] x 1
(L=220mm)

[17f] x 1
(L=220mm)

15

[06a] x 1

[06b] x 1

[11a] x 4

ST4X12mm

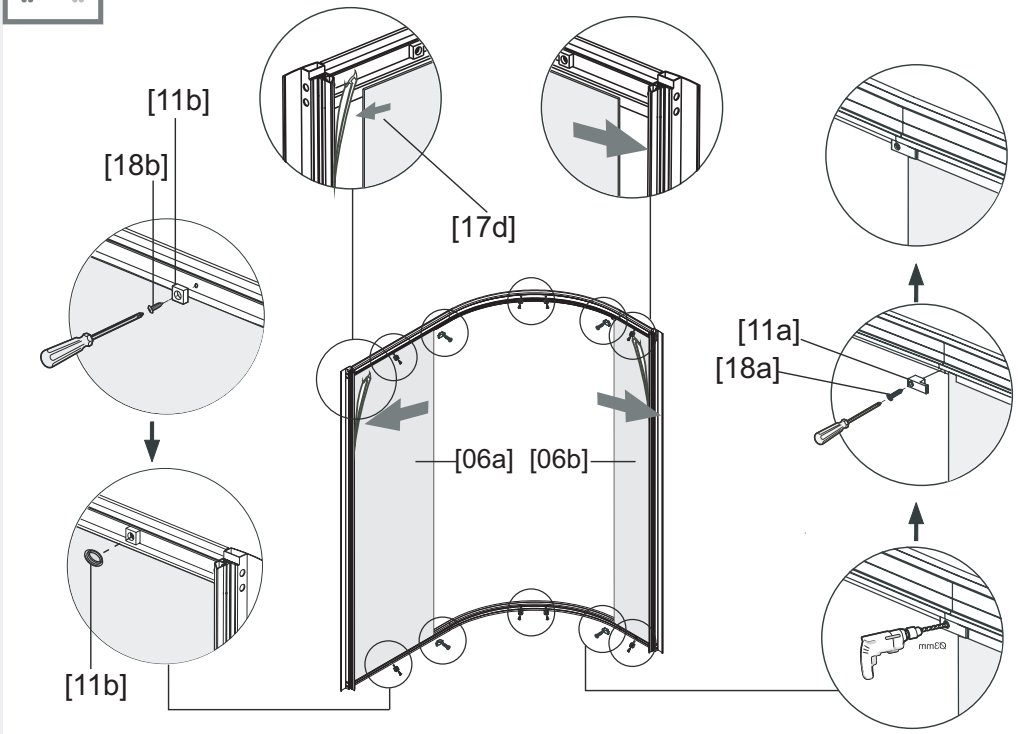
[18a] x 4

[11b] x 8

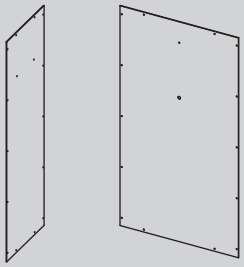
ST4X10mm

[18b] x 8

[17d] x 2



16

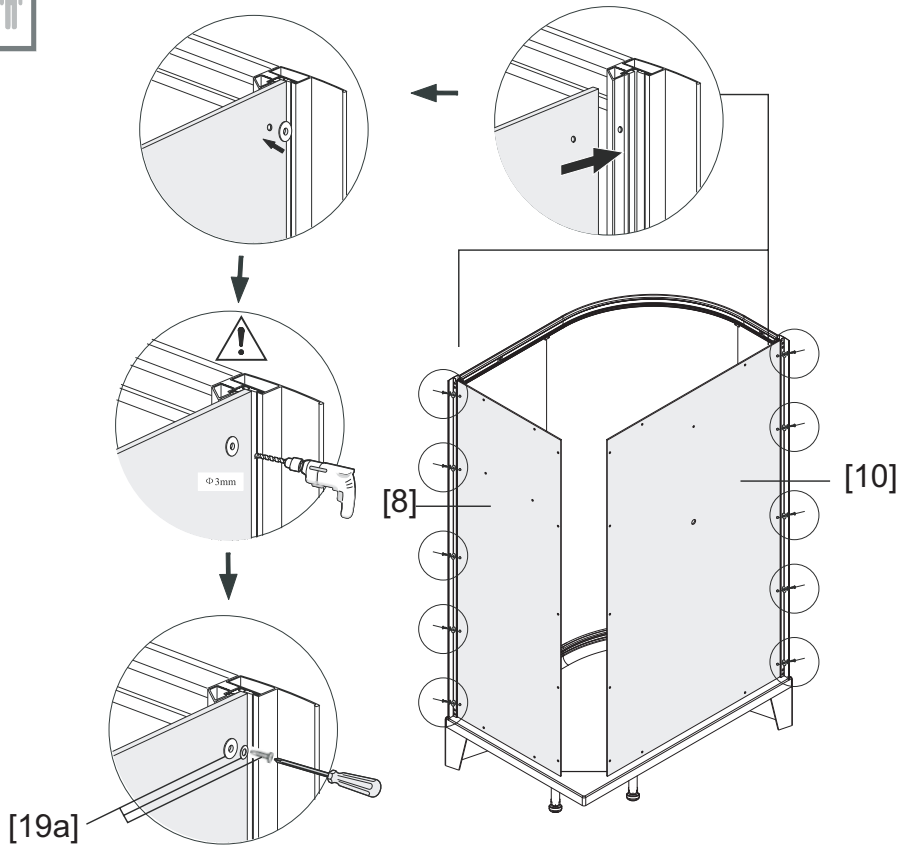


[08] x 1

[10] x 1

ST4X14mm

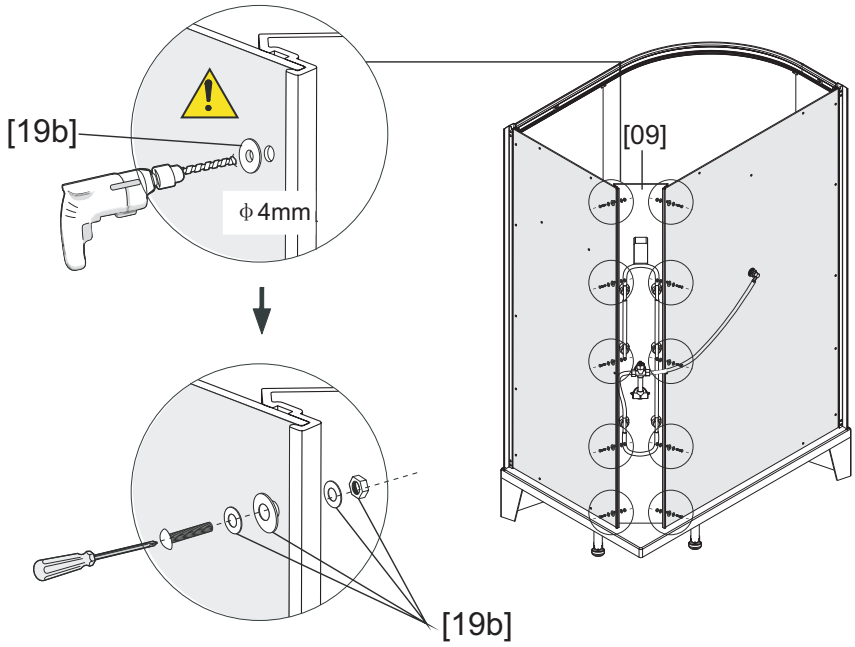
[19a] x 10



17

M4X20mm
[19b] x 10

[09] x 1



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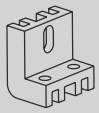
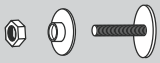
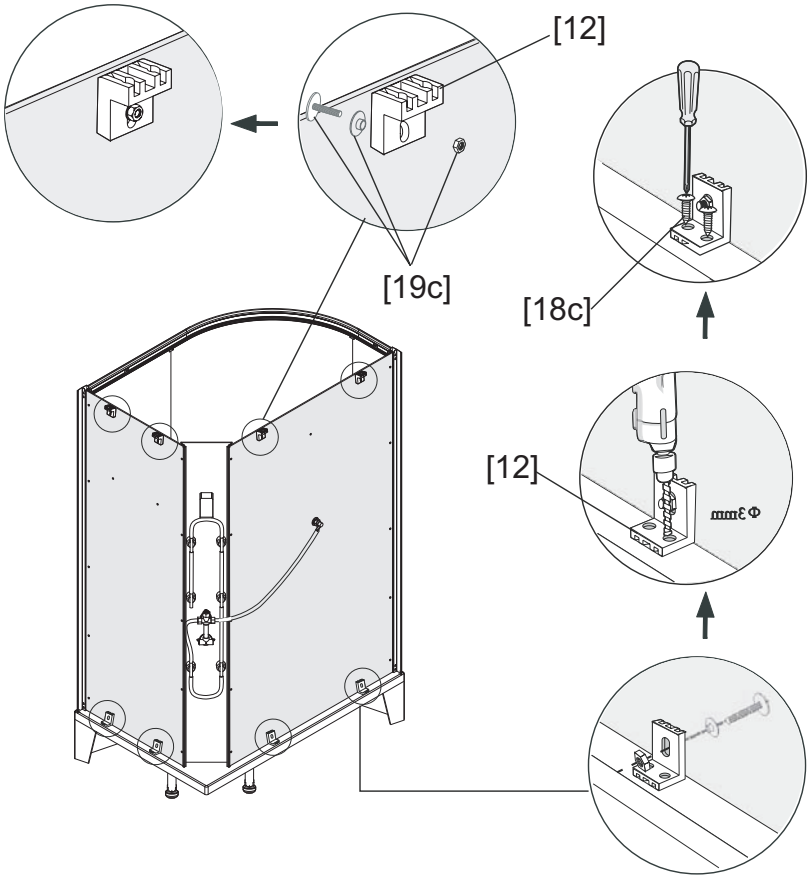


[12] x 8

ST4X20mm
[18c] x 8



M5X20mm
[19c] x 8



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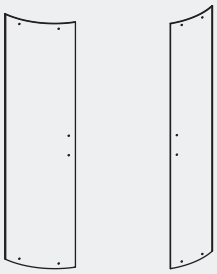
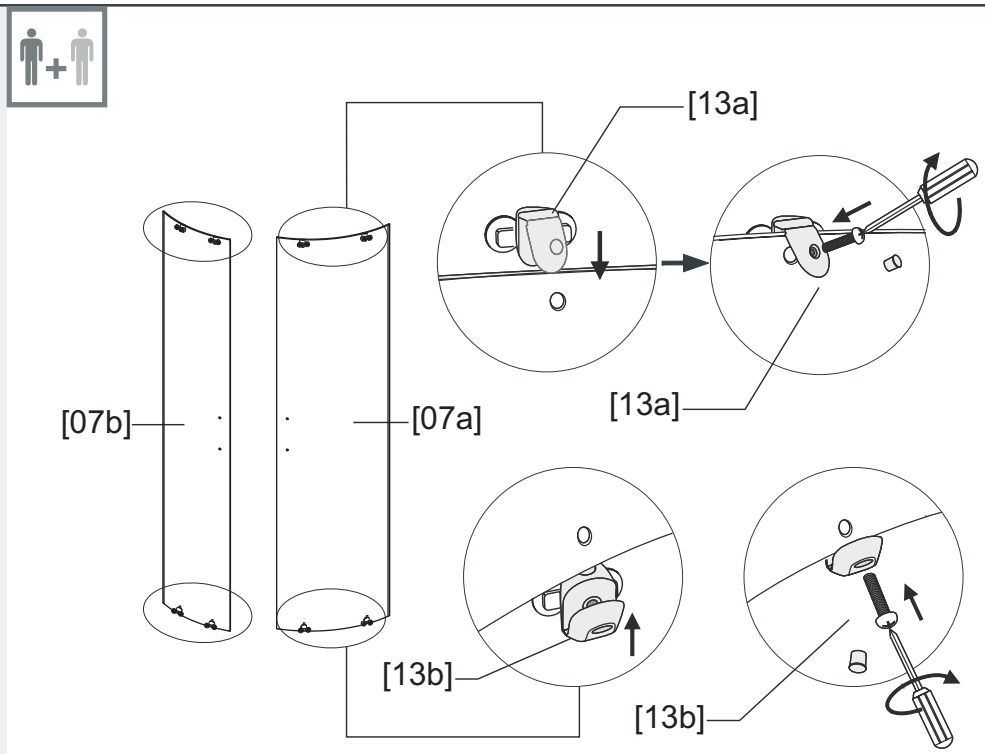


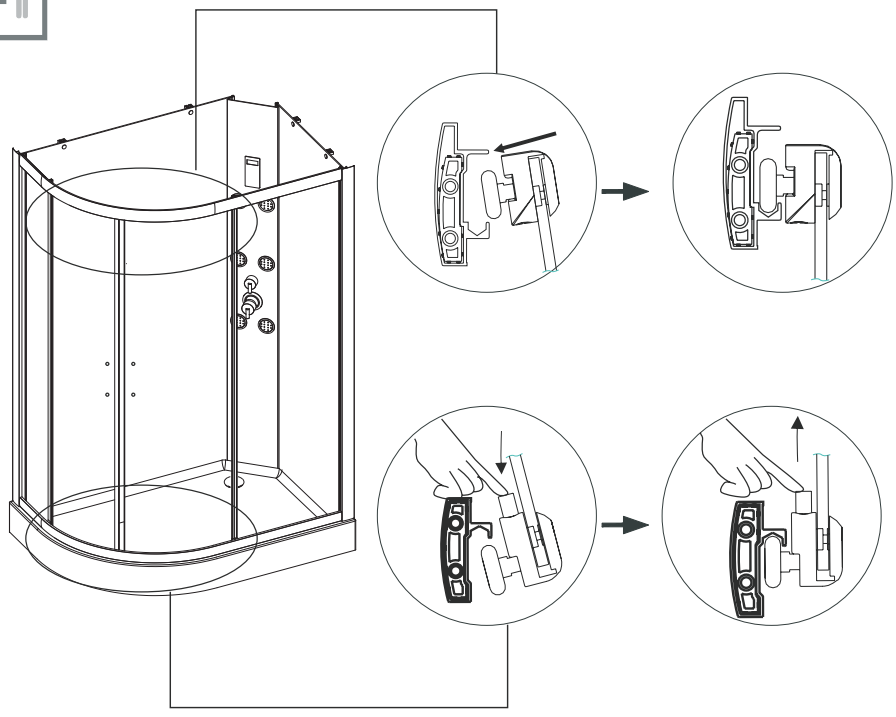
[07a] x 1 [07b] x 1

[13a] x 4

[13b] x 4



20



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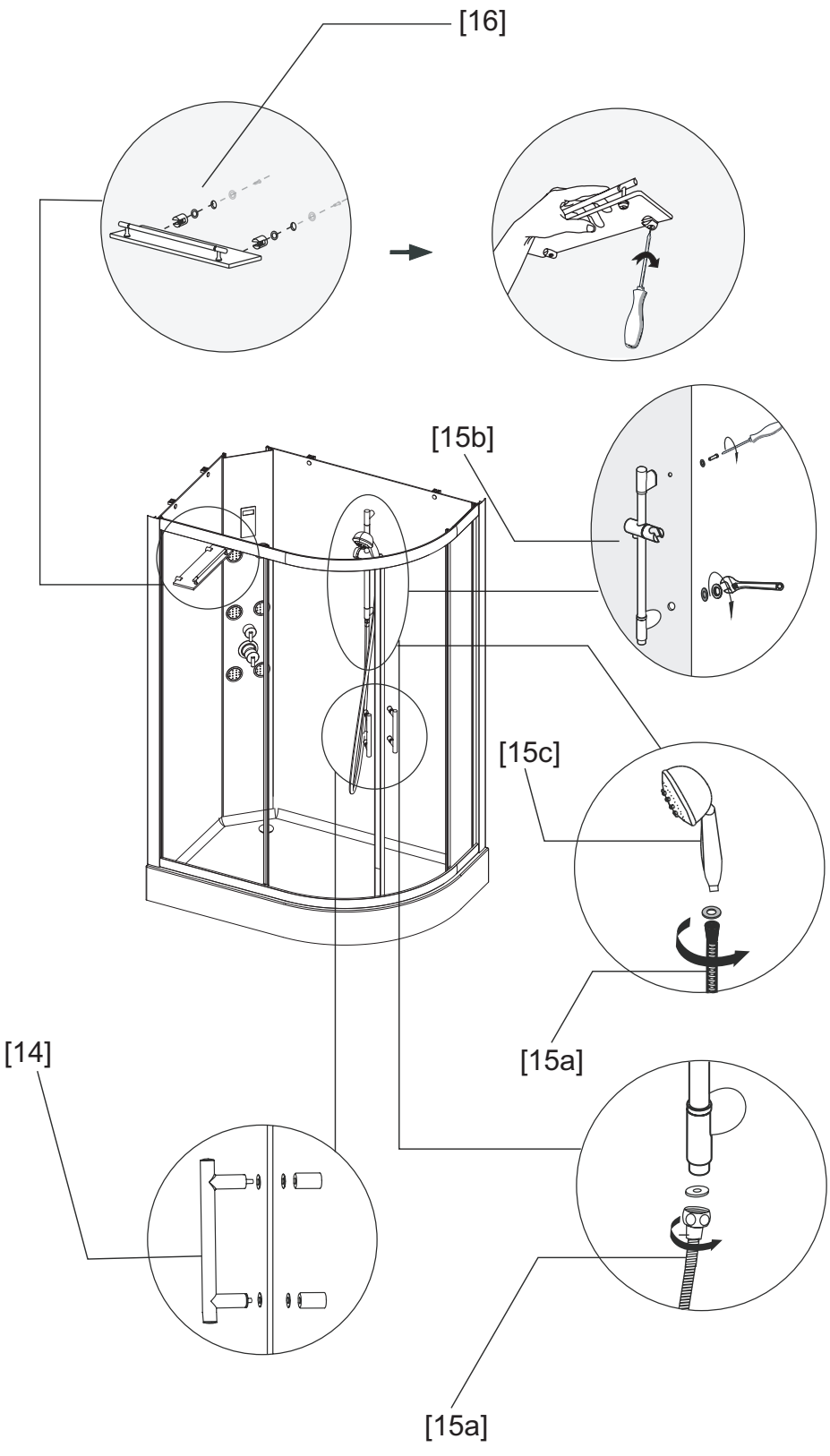
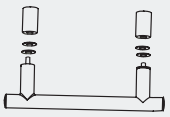
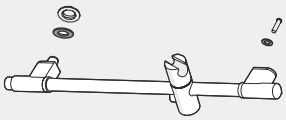




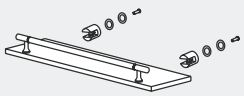
[14] x 2

[15a] x 1



[15b] x 1

[15c] x 1



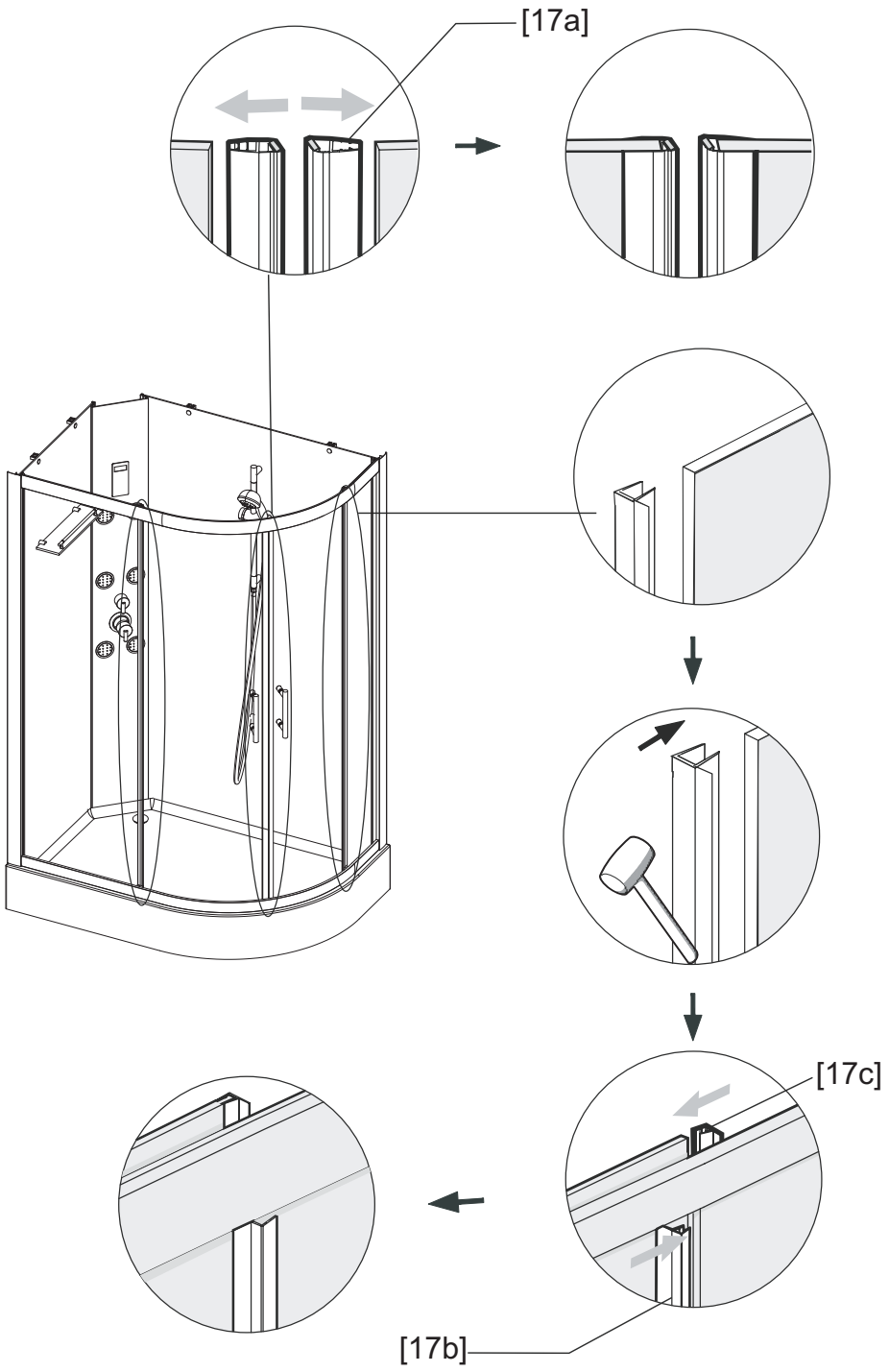
[16] x 1

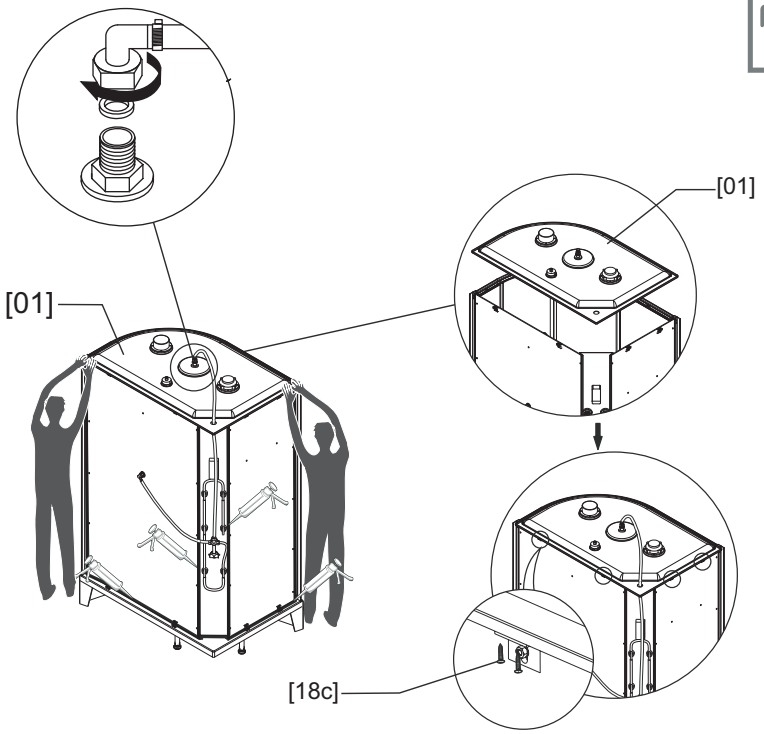
22

[17a] x 2

[17b] x 2

[17c] x 2

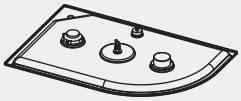




23

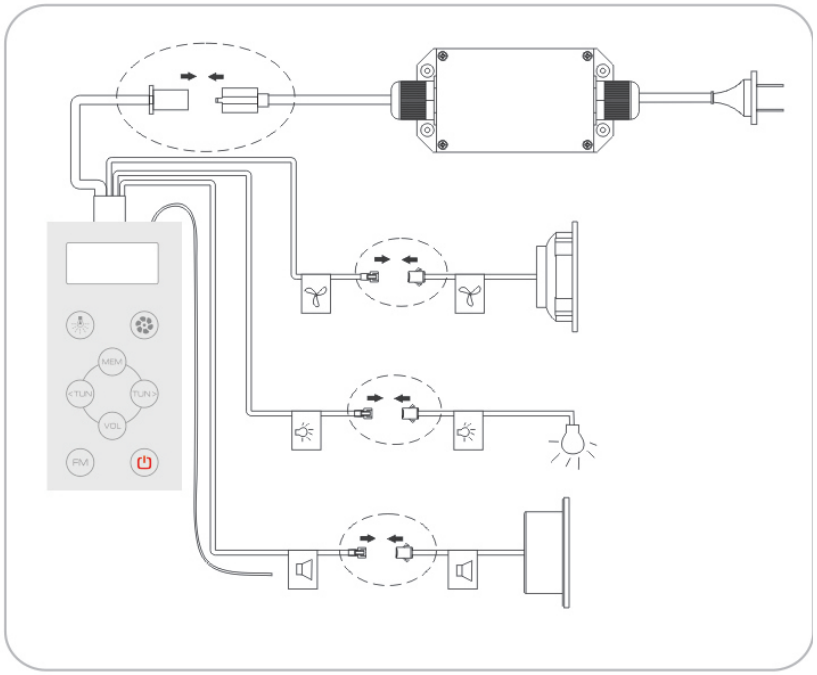
ST4X20mm

[18c] x 8



[01] x 1

24



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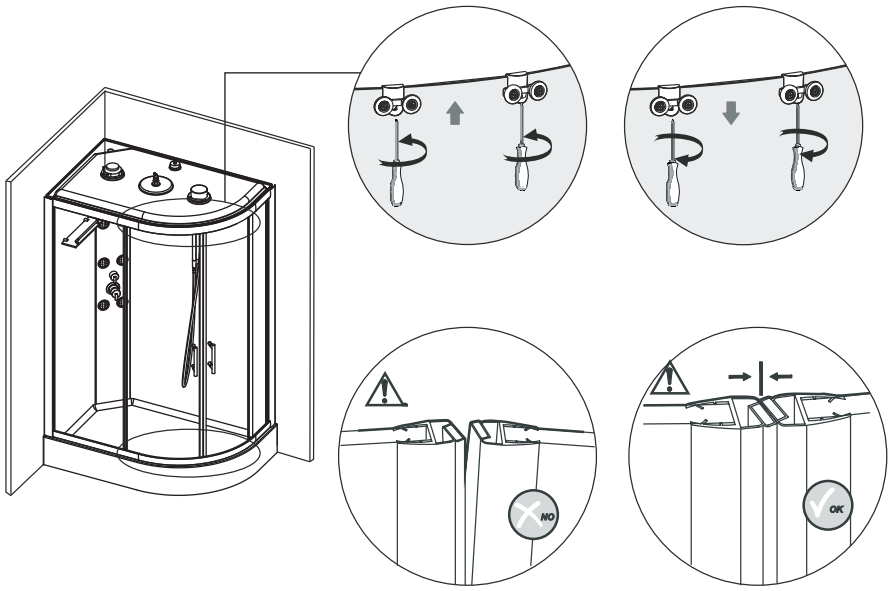
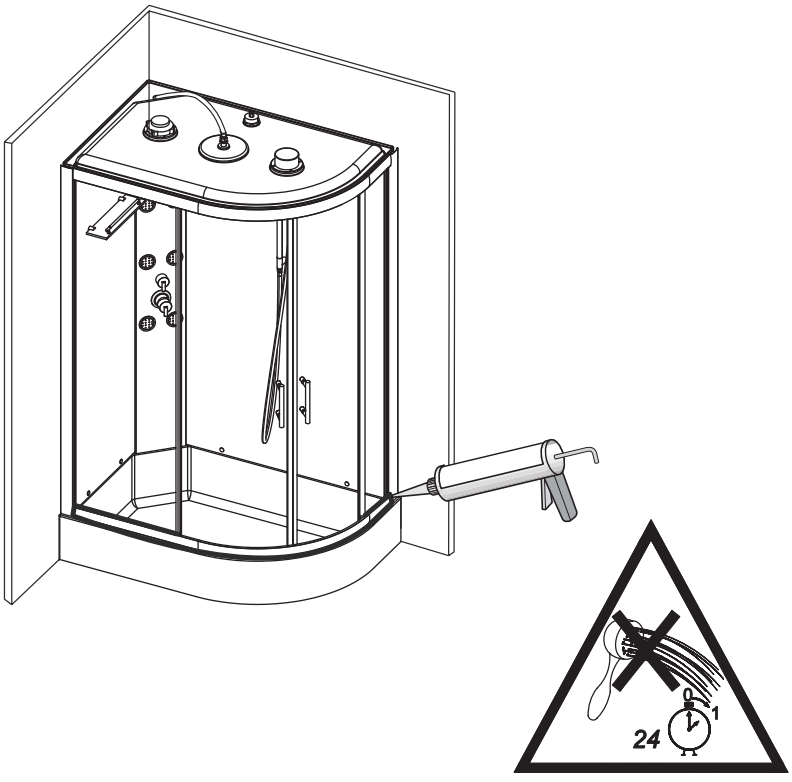
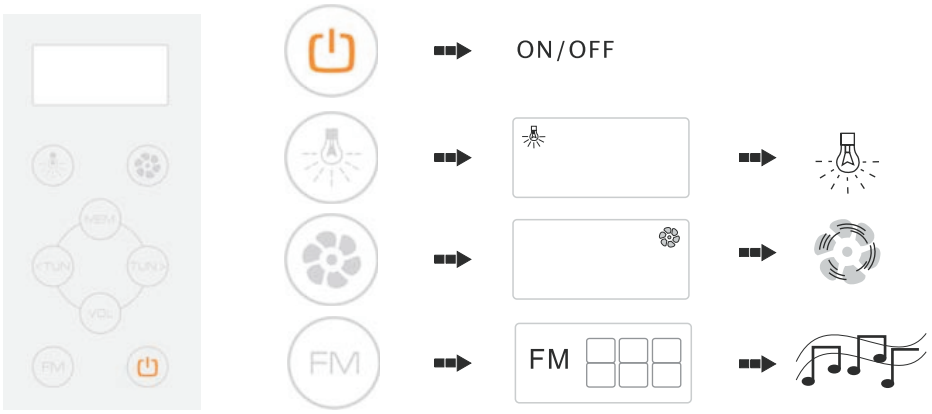
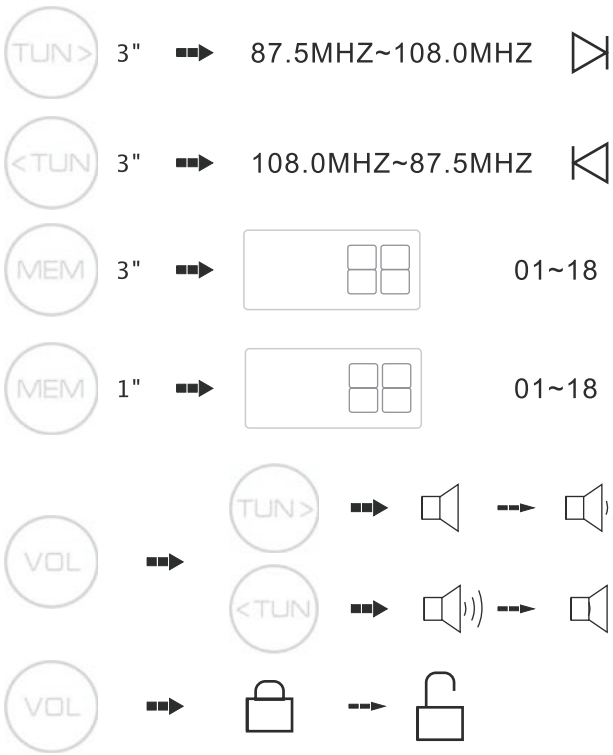


26




ON/OFF
FM


TUN>
3"
87.5MHZ~108.0MHZ
<TUN
3"
108.0MHZ~87.5MHZ
MEM
3"
01~18
MEM
1"
01~18
VOL
TUN>
<TUN
VOL