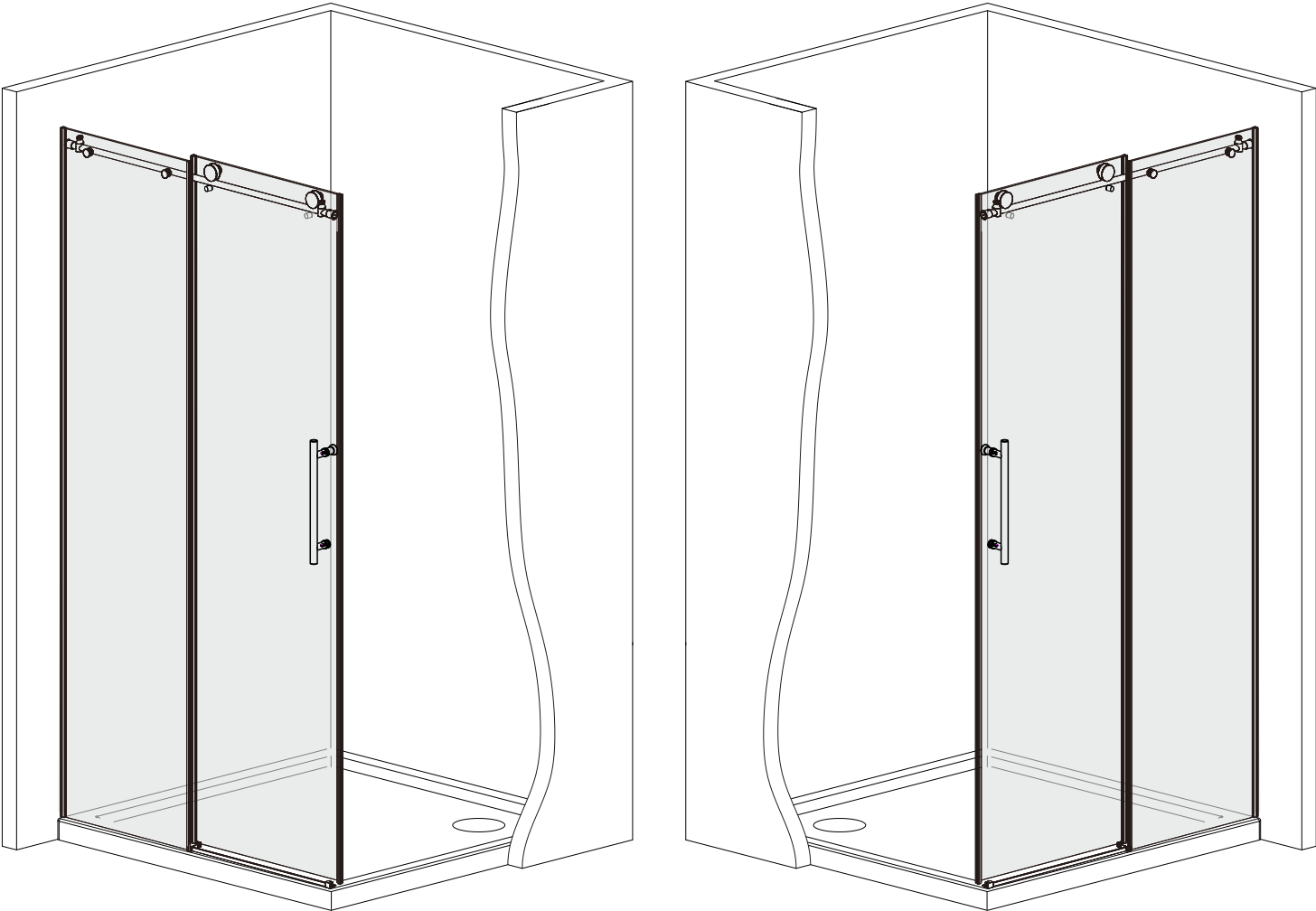
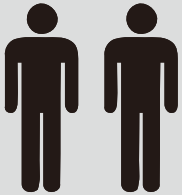


INSTRUCTION MANUAL



PF-100	1524X1524MM	60"X60"
PF-100	1524X1930MM	60"X76"



Need 2 person

Please keep this manual and product code number for future reference and for ordering replacement parts if necessary.

GENERAL INSTRUCTIONS

Read this manual carefully and completely before proceeding.

.It is recommended that you wear safety glasses at all times during the i nstallation.

INSTALLATION OVER CERAMIC TILES

If your shower door is to be installed over ceramic tiles,the tiles should lay completely under the wall jamb.Silicone

·should be used to seal the gap where the ceramic tiles meet the fixed panel.

NOTICE

.Caulking: no sealant is required inside the shower,unless otherwise stated.

.Some models are equipped with clear sealing gaskets.

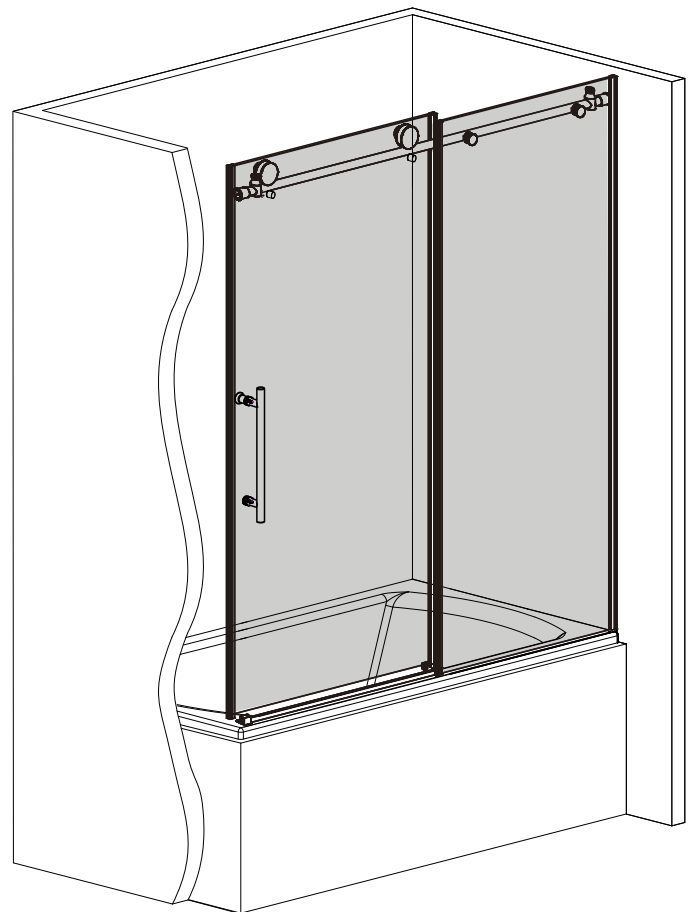
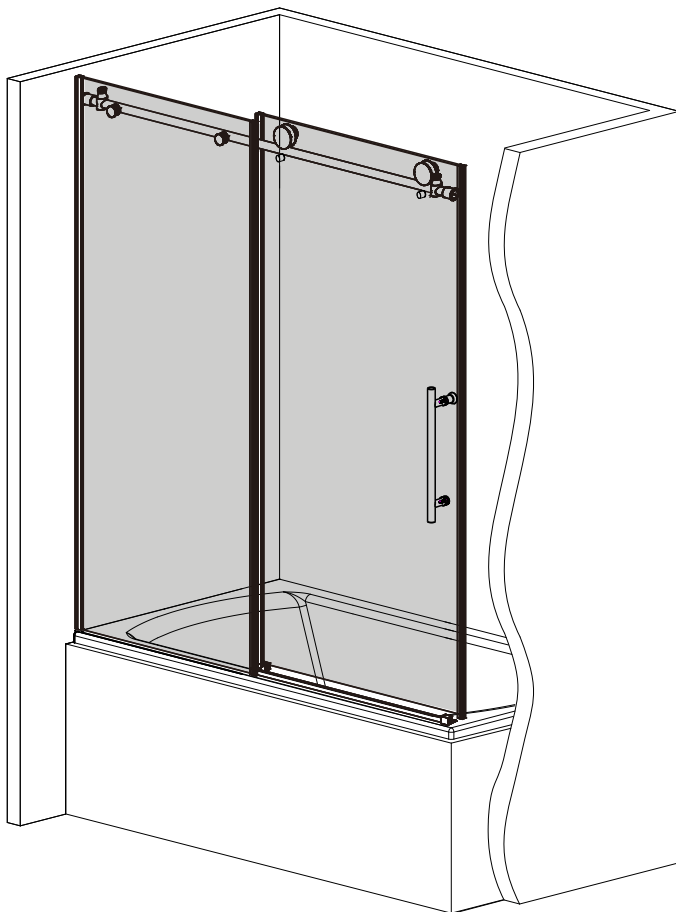
CARE FOR YOUR SHOWER DOOR

Never use scouring powder pads or sharp instruments on metal pieces or glass panels.

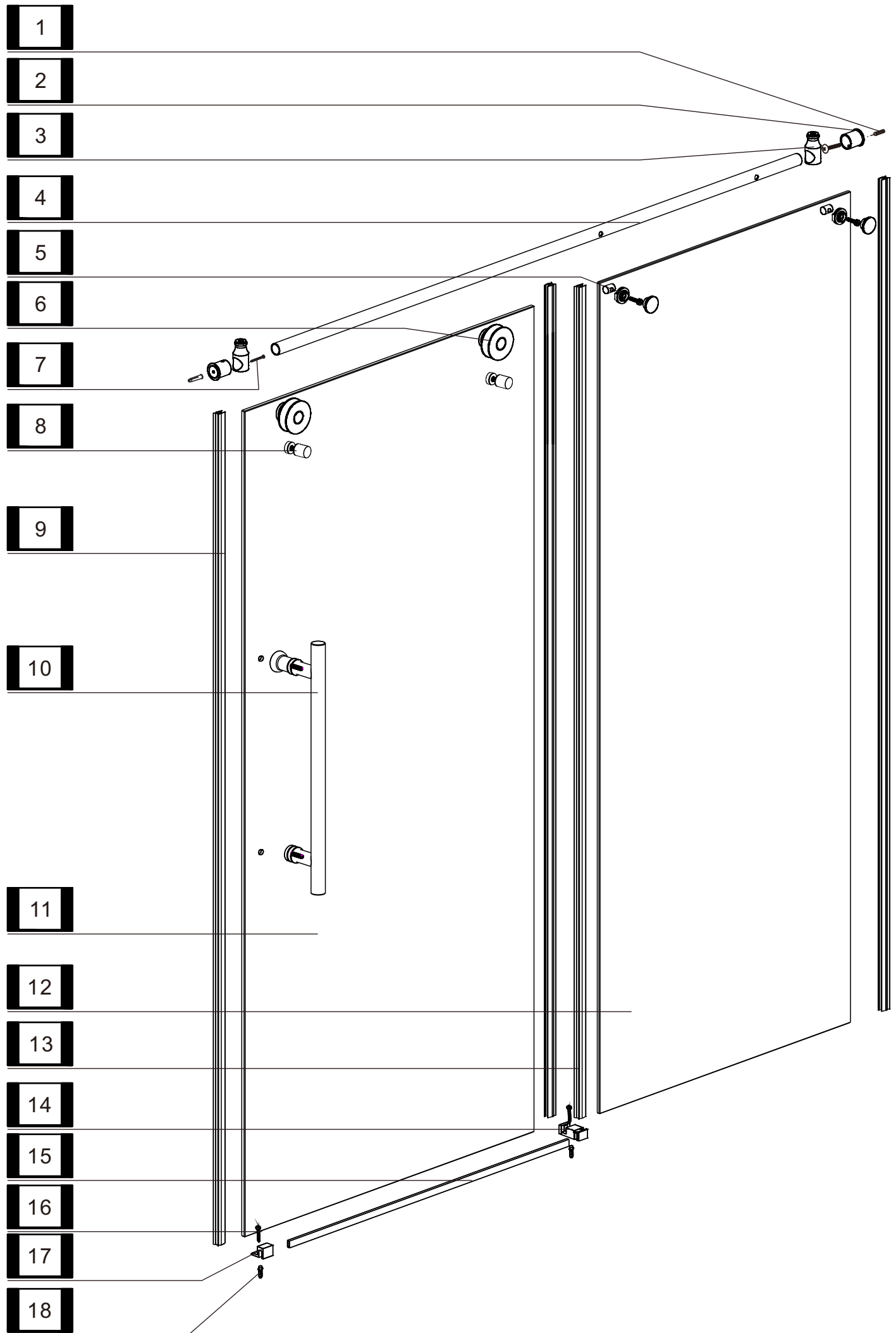
An occasional wiping down with a mild soap diluted in water is all that is needed to keep the panels and aluminum parts looking new.

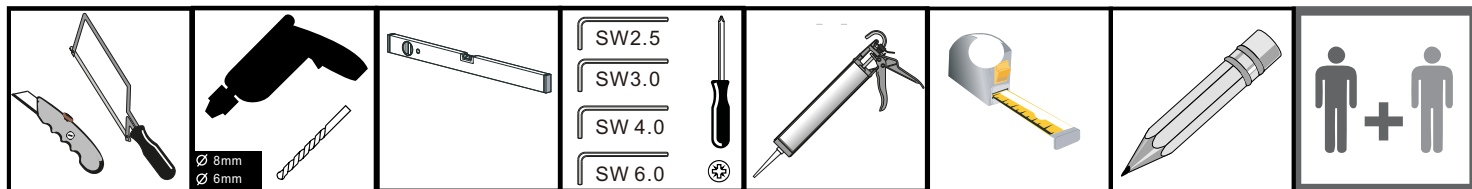
.We recommend wiping the glass panels with a squeegee after each use.

CHOOSE A CONFIGURATION



PARTS LISTUNG

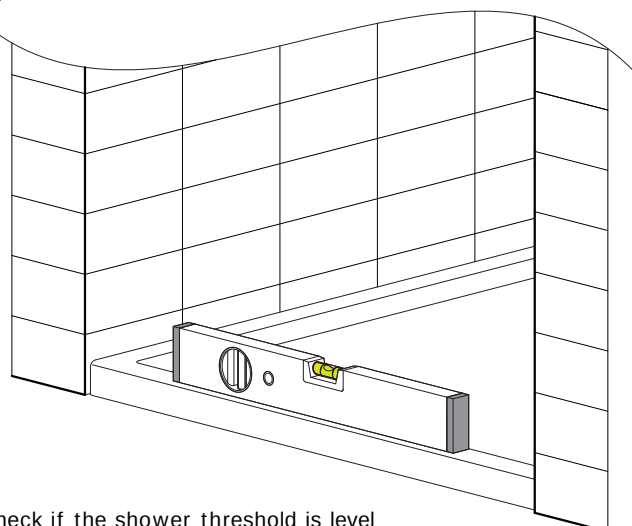




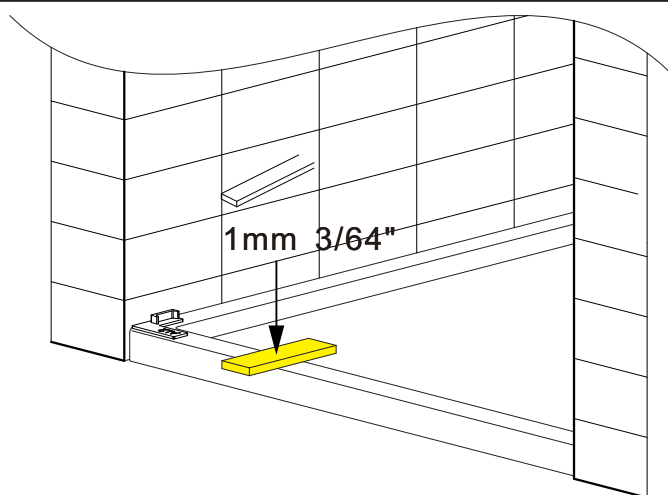
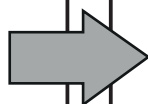
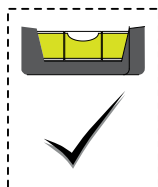
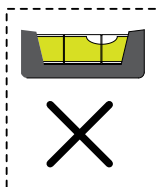
◆ Box Contents

Item	Prats	Photo	Qty
1	Wall Anchor (Ø8mm)		2
2	Stainless Steel Wall Bracket		2
3	Stainless Steel Positioning Block		2
4	25mm Round Track		1
5	Fixed Glass Clamp Set		2
6	48mm Roller		2
7	Flat Head Screw (5×35mm)		2
8	Glass Anti-Jump Clip		2
9	Waterproof Sealing Gasket		2
10	Stainless Steel Pull Handle (300mm Hole Centers)		1
11	Movable Glass Panel		1
12	.Fixed Glass Panel		1
13	F-Shaped Water Barrier		2
14	Sliding Door Bottom Guide (53mm Center)		10
15	Bottom Water Guide		1
16	Flat Head Screw (4×30mm)		2
17	Bottom Water Guide Bracket		1
18	Wall Anchor (Ø6mm)		2

1

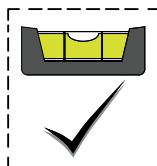
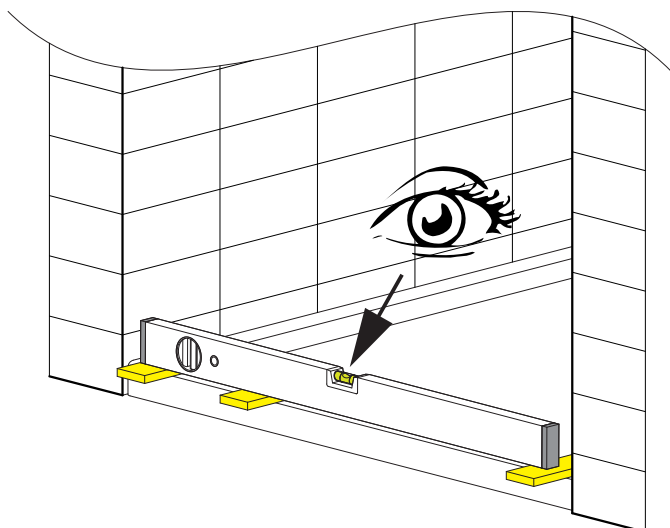


Check if the shower threshold is level using a spirit level or straightedge. If necessary, adjust the threshold until it is perfectly level

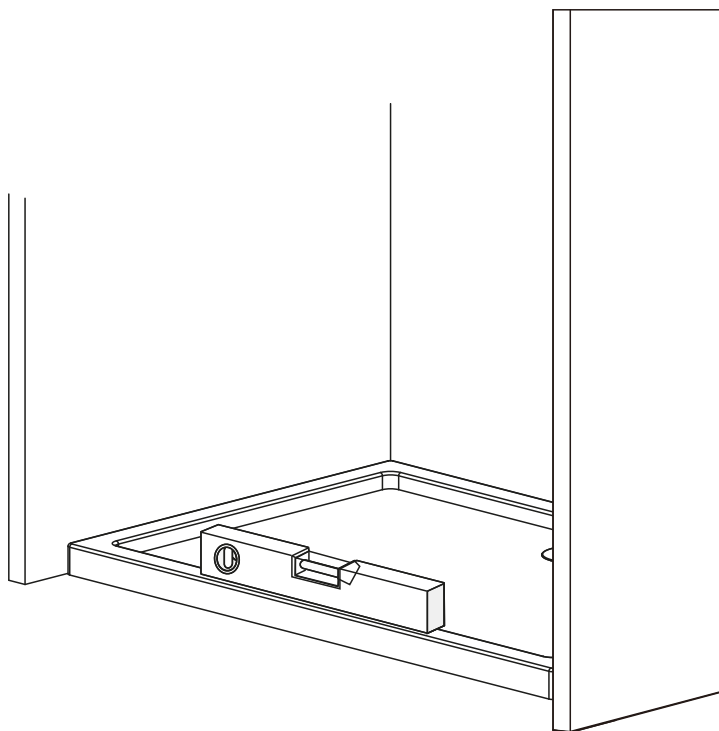


If it is not level, adjust the threshold until it is perfectly level.

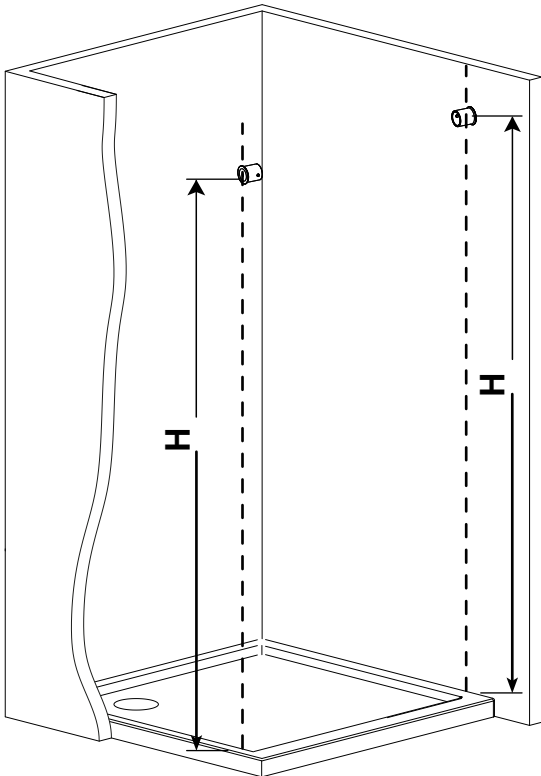
1.1

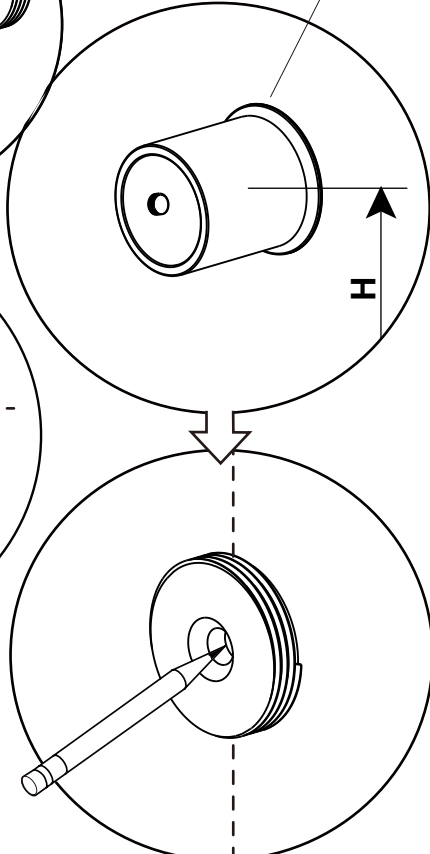
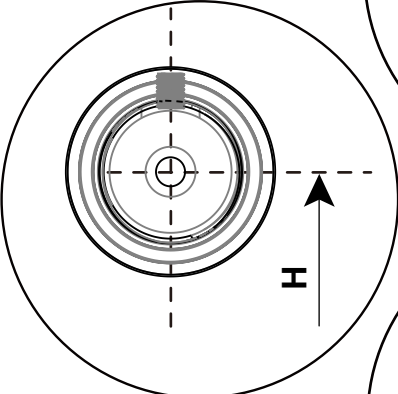
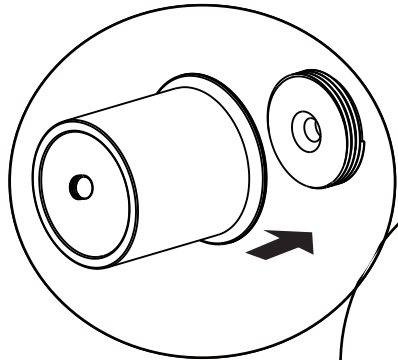


The threshold must be perfectly level



2 Installing the Head Rail Wall Kit





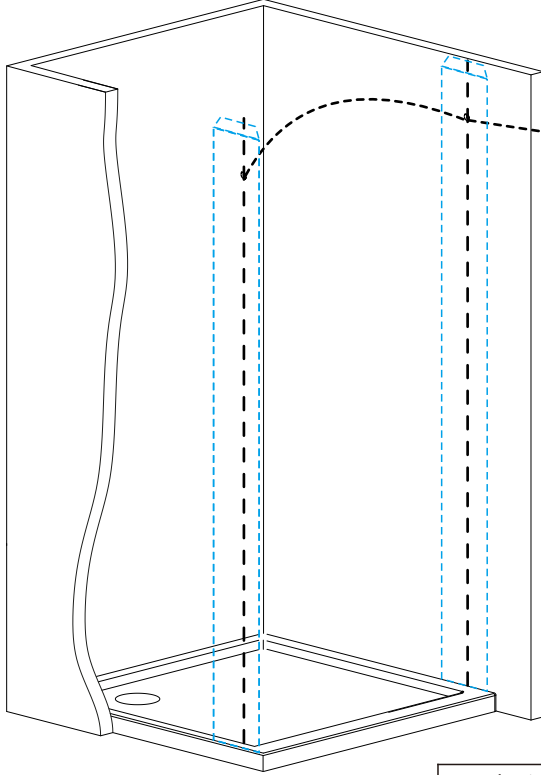
[2]

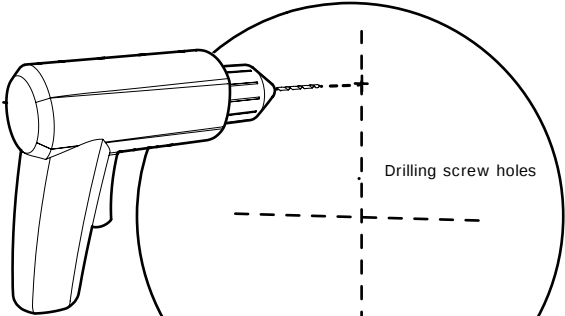
H

H

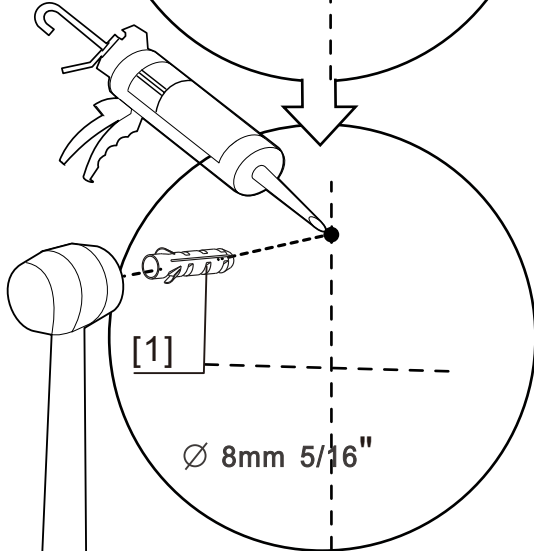
H

Mark the center hole with a pencil





Drilling screw holes



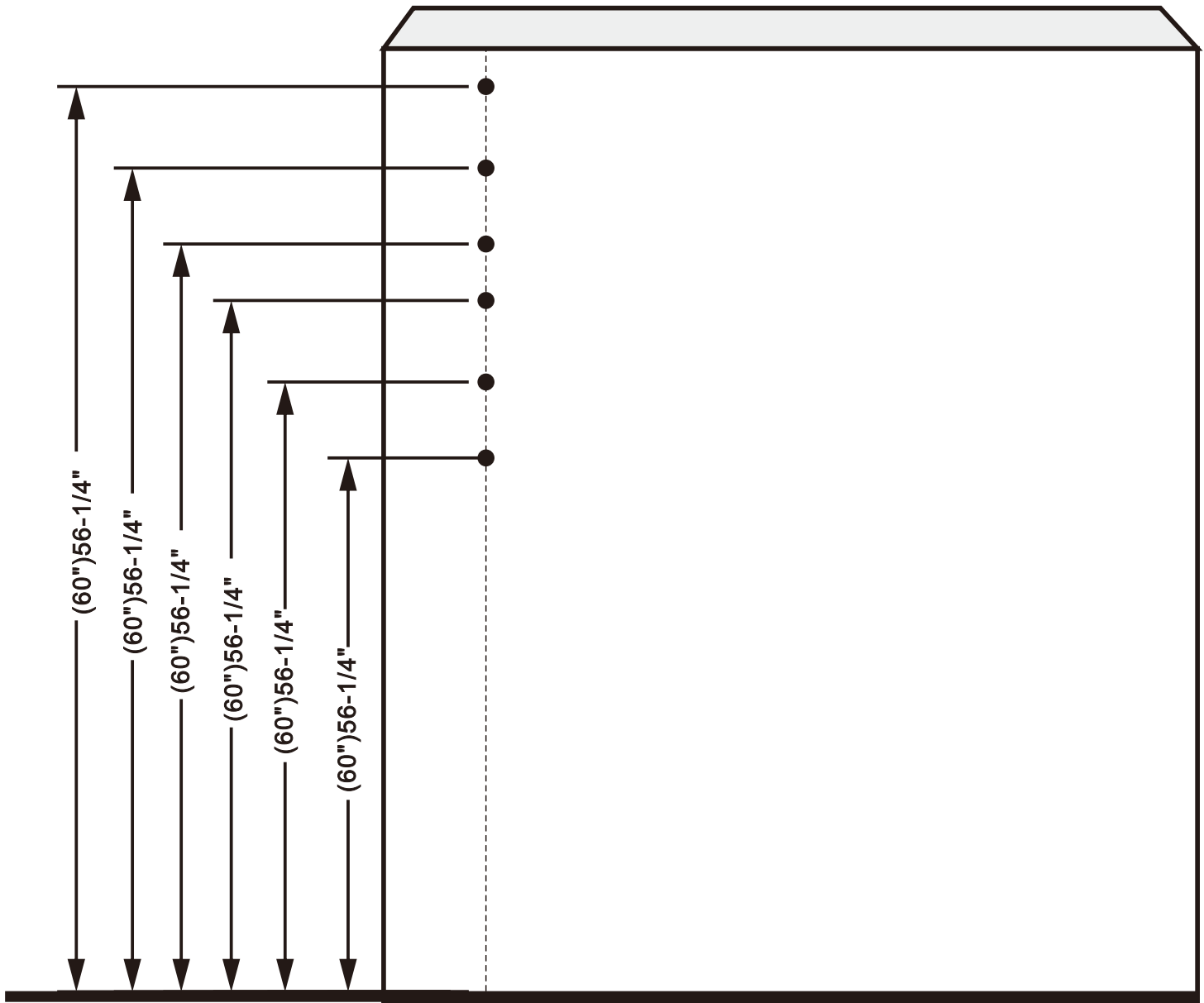
[1]

Ø 8mm 5/16"

Wall Anchor and Apply Sealant

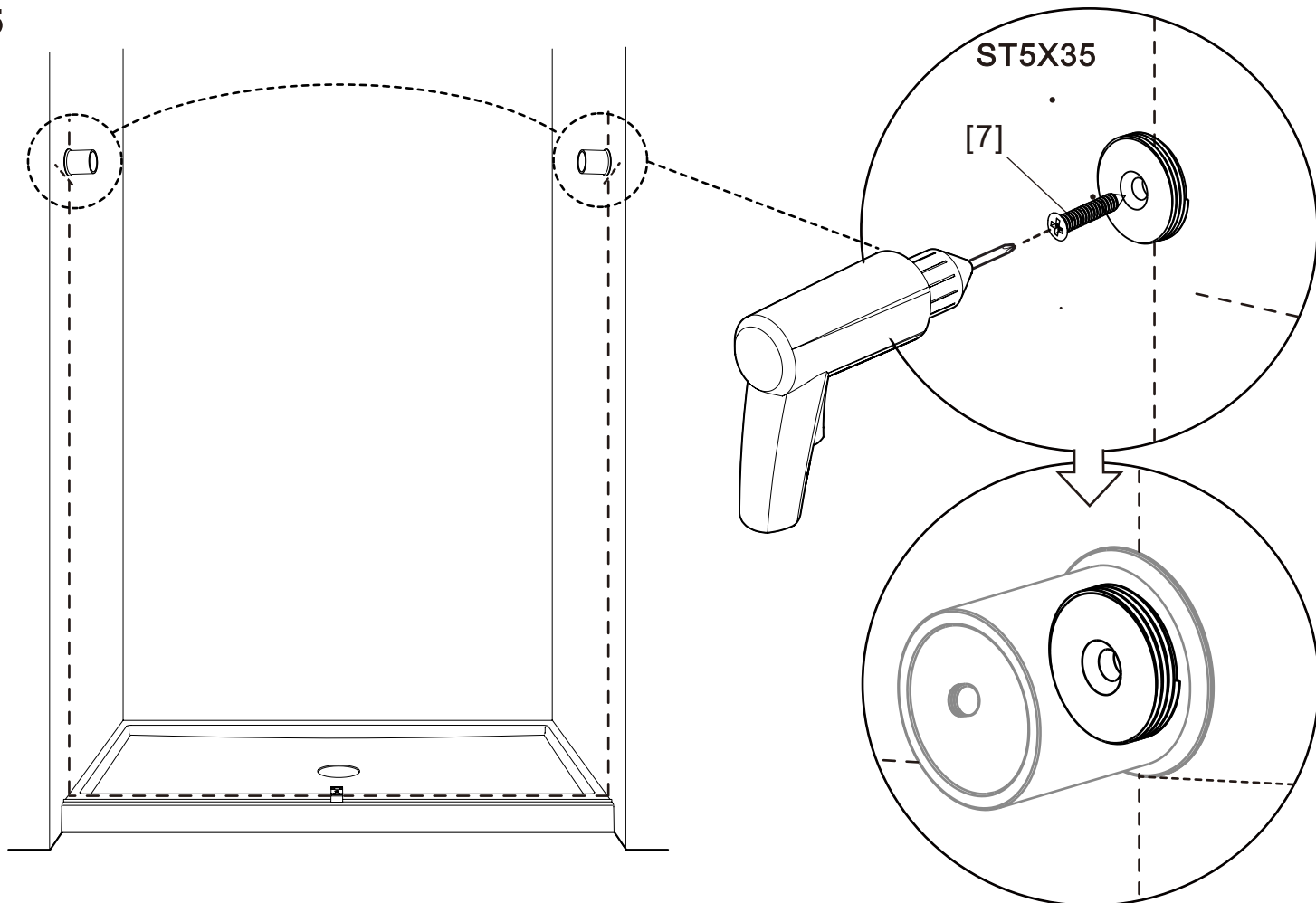
product Height"	Header Height"
(60")	56-1/4"
(66")	62-1/4"
(72")	68-1/4"
(76")	72-1/4"
(79")	75-1/4"
(84")	80-1/4"

A

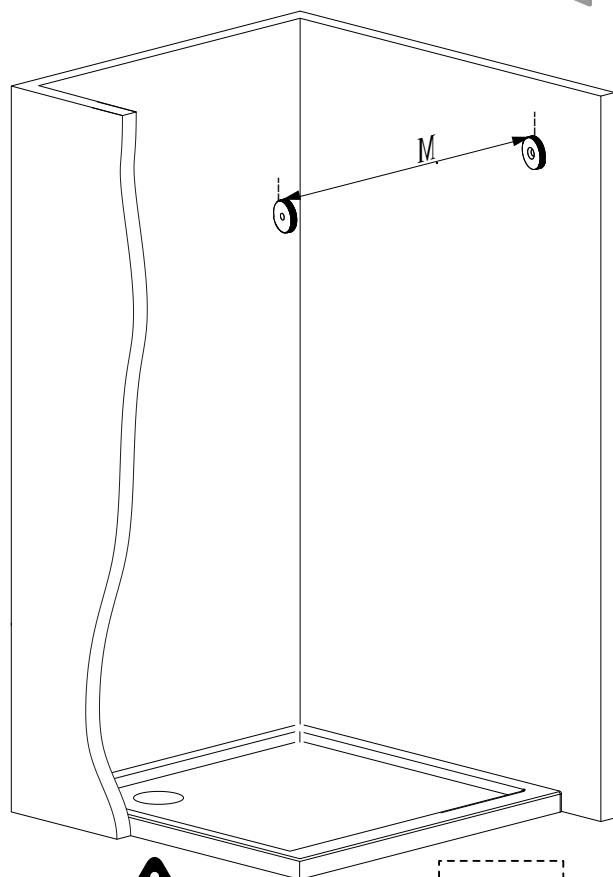


product Height"	Header Height"
(60")	56-1/4"
(66")	62-1/4"
(72")	68-1/4"
(76")	72-1/4"
(79")	75-1/4"
(84")	80-1/4"

5

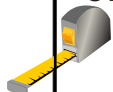


6



Make sure the walls and foundation are level and vertical

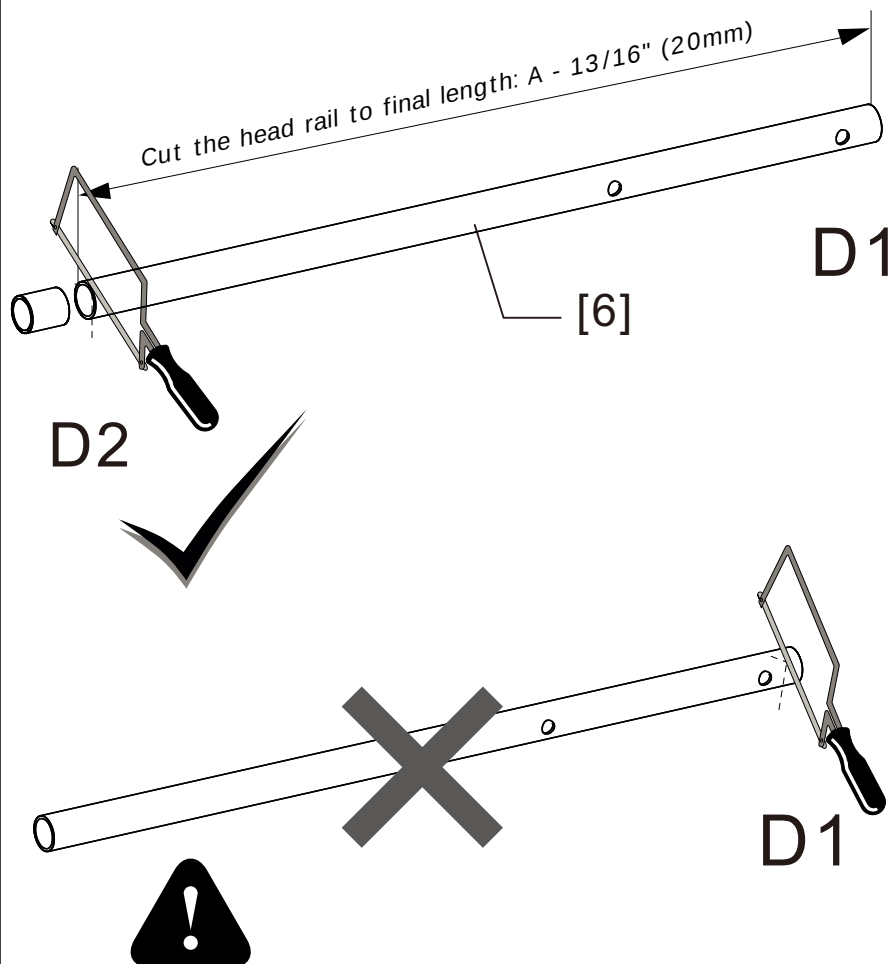
5.1



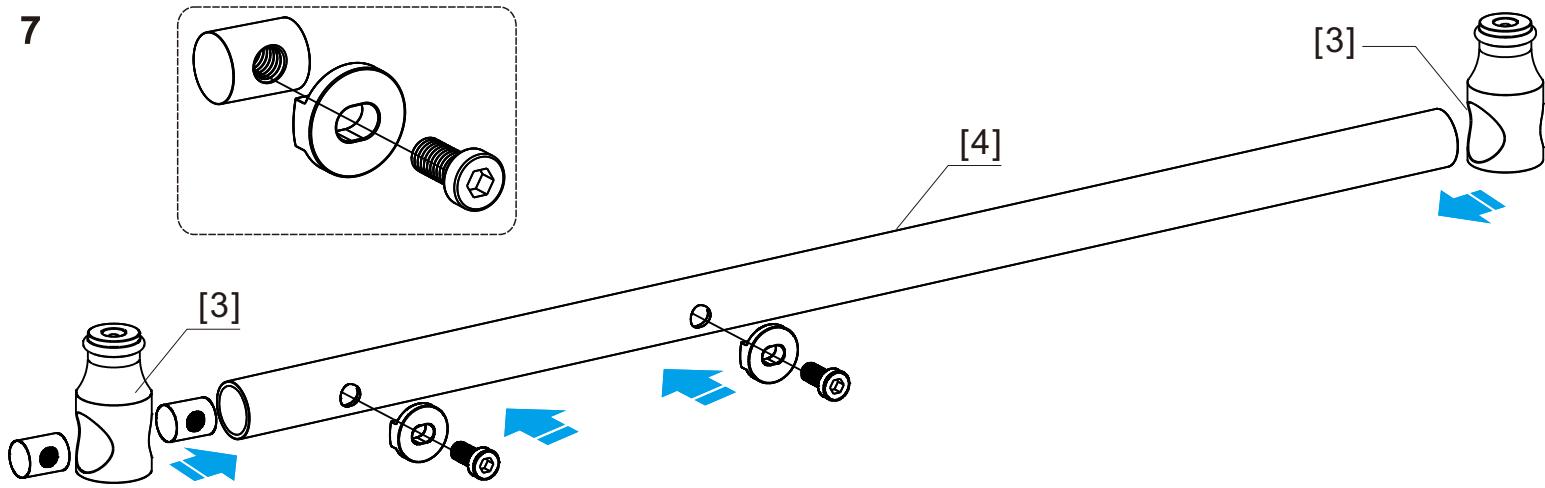
Measure and cut the head rail accessory [6] to fit your installation space.

Note: Only cut the end facing the sliding glass (D2).

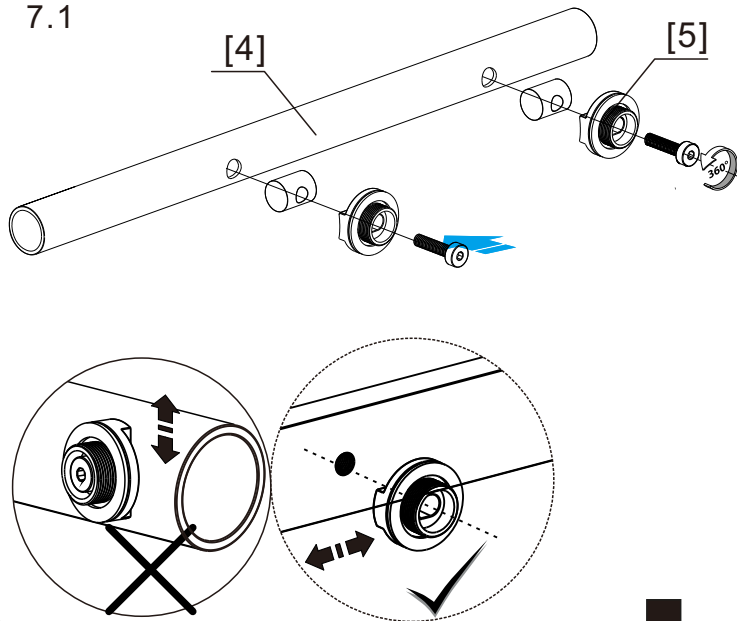
Do NOT cut the end facing the fixed glass panel (D1)



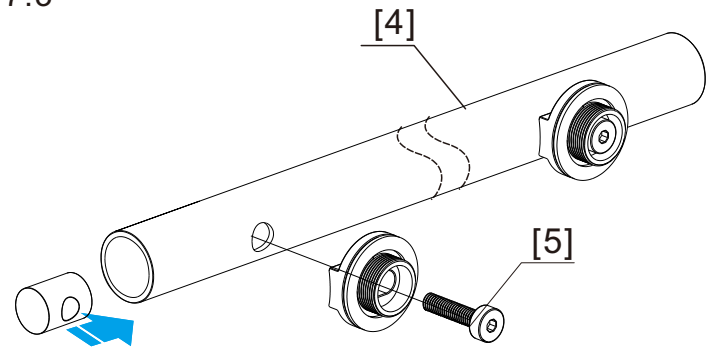
7



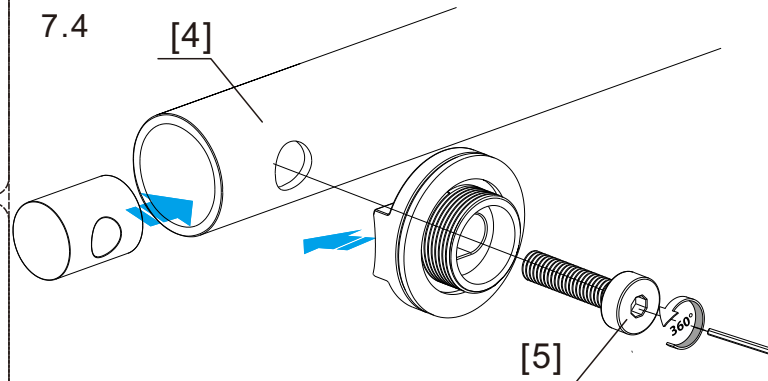
7.1



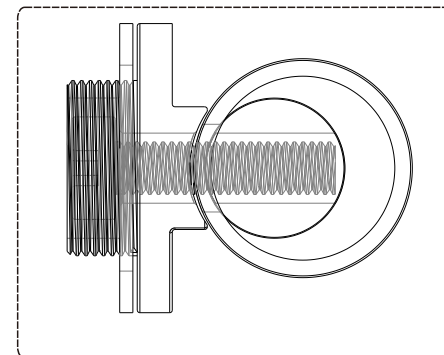
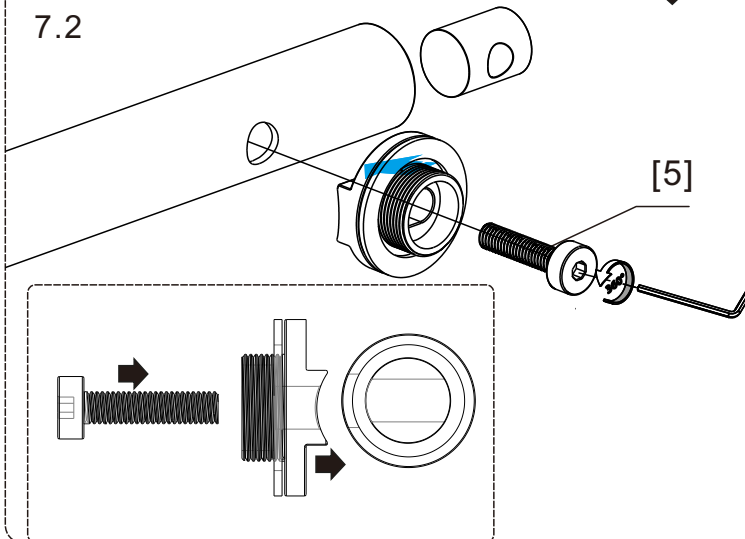
7.3



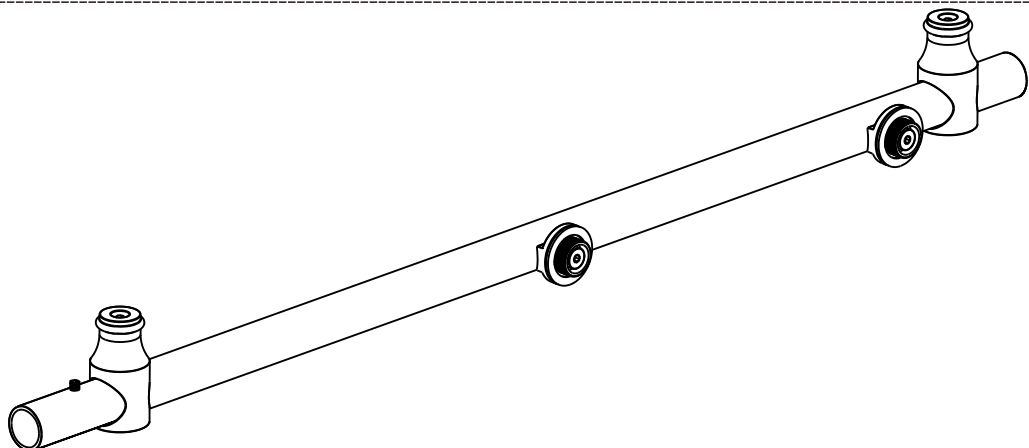
7.4



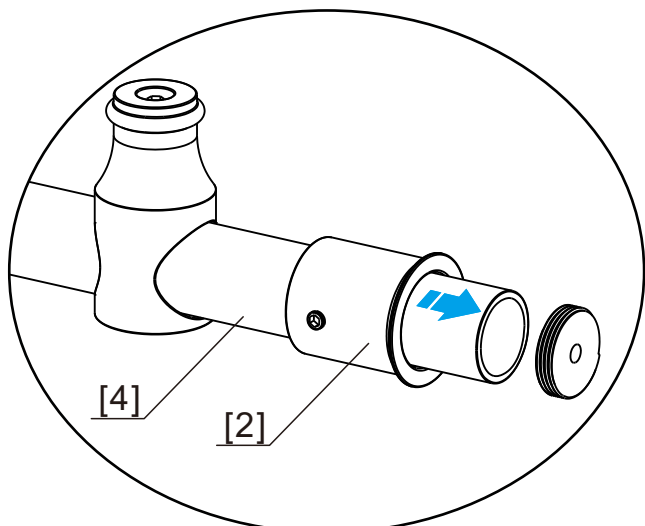
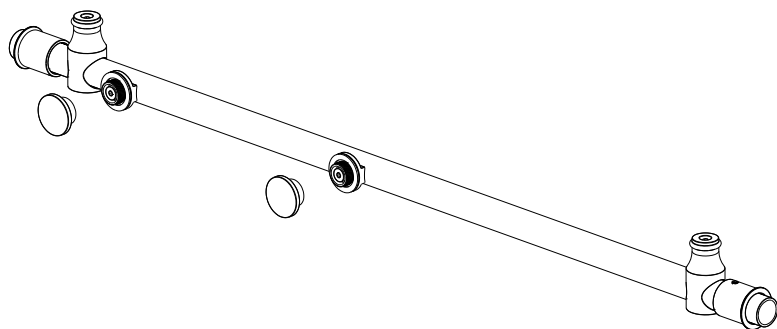
7.2



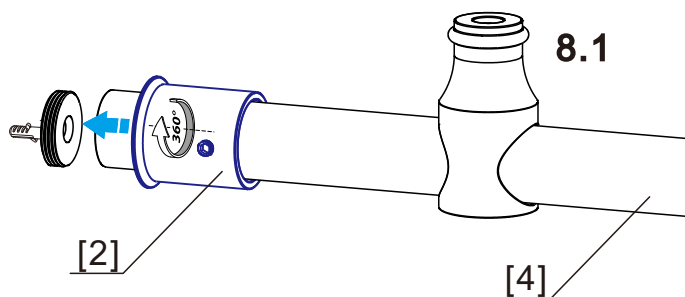
7.5



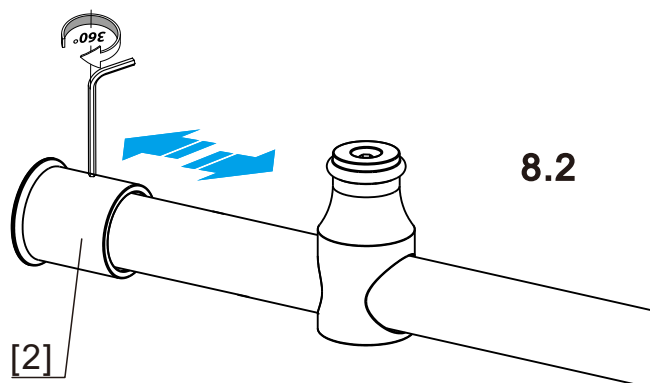
8



8.1



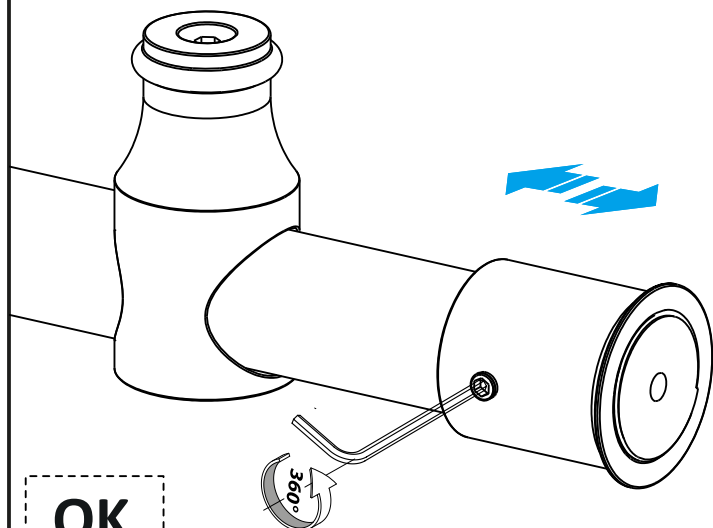
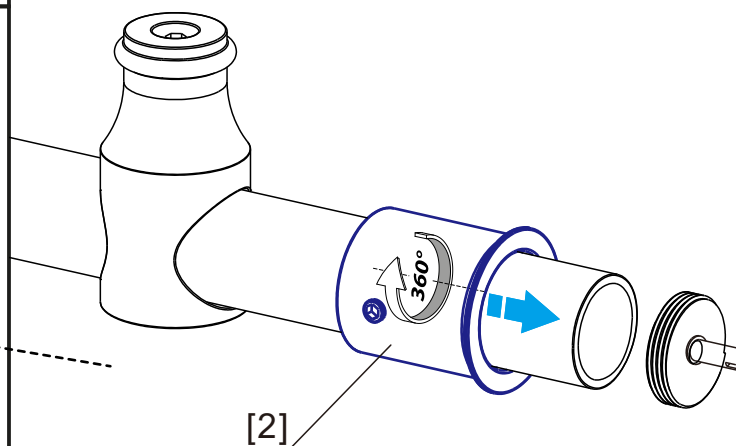
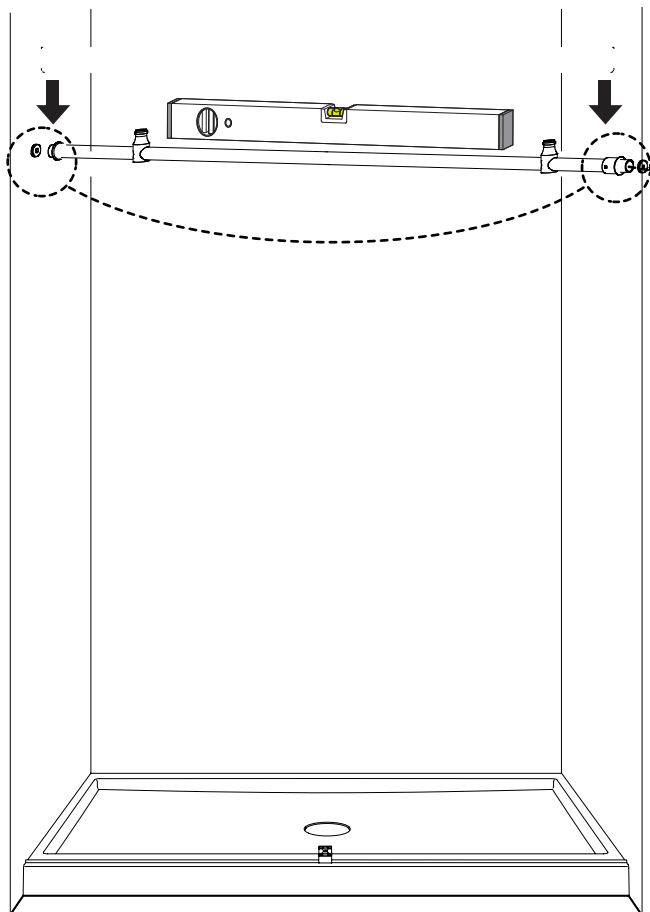
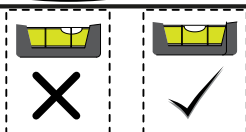
8.2



OK



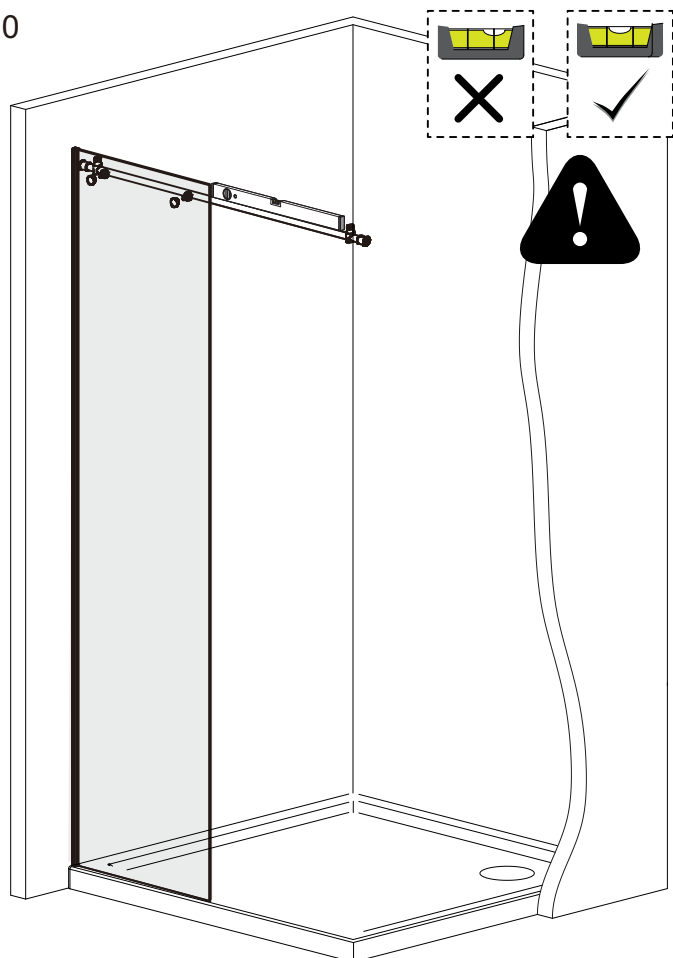
9



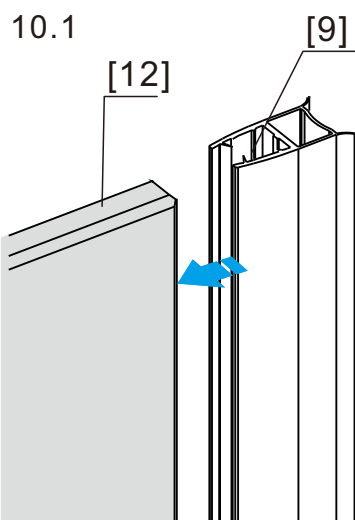
OK



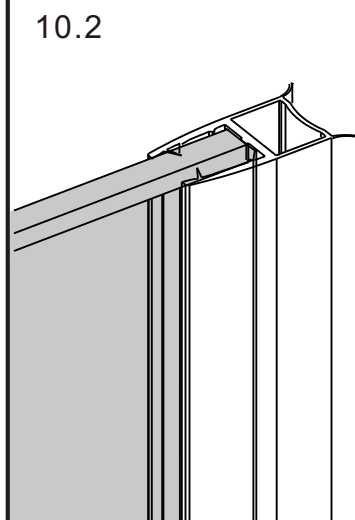
10



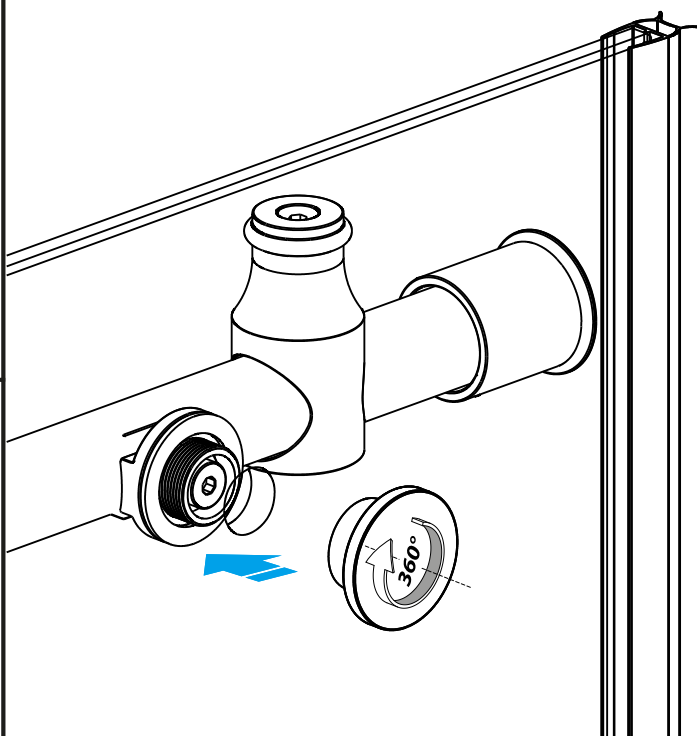
10.1



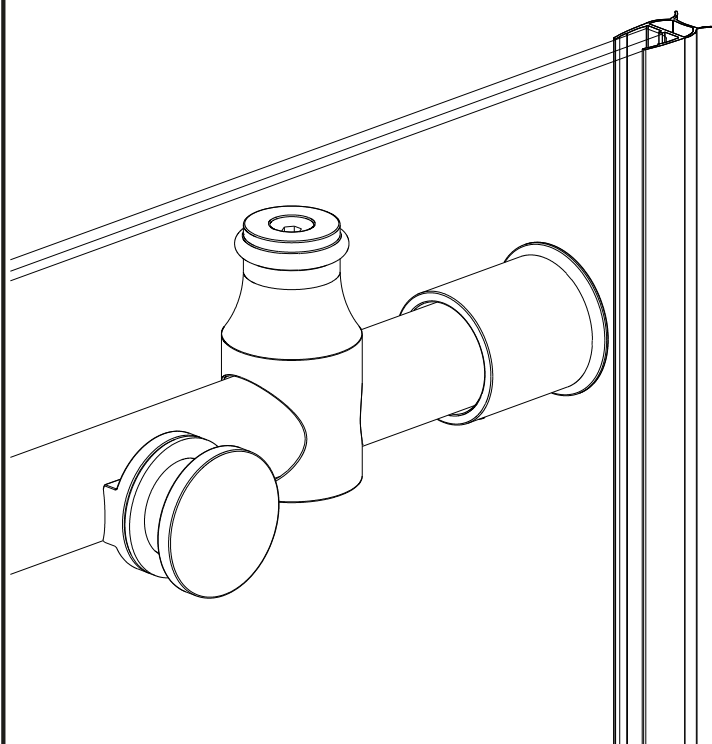
10.2



10.3

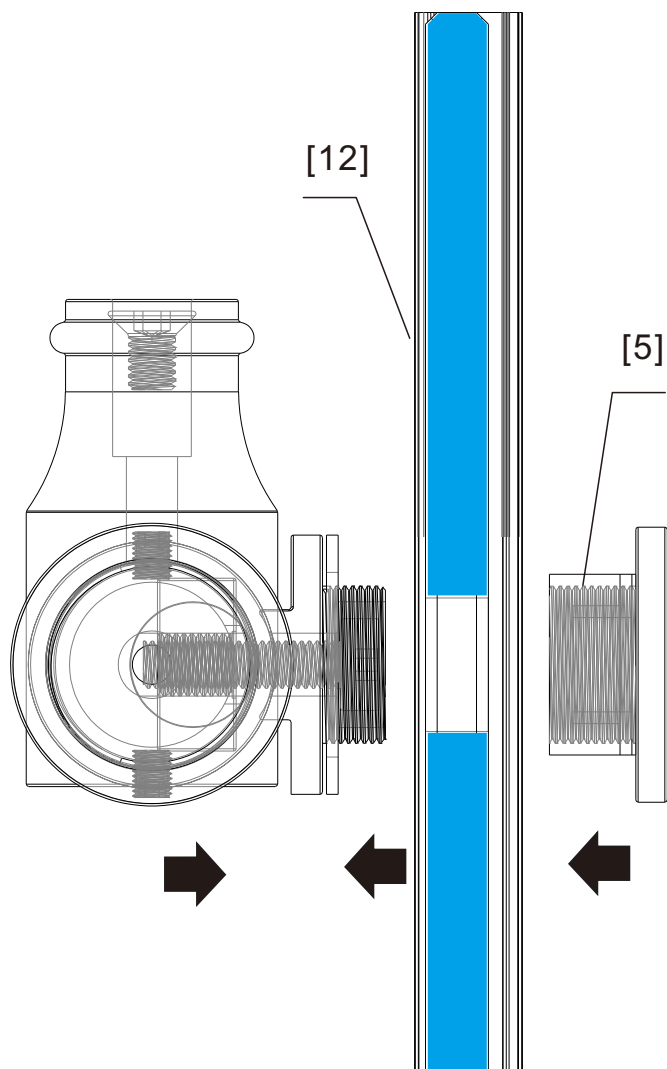


10.4

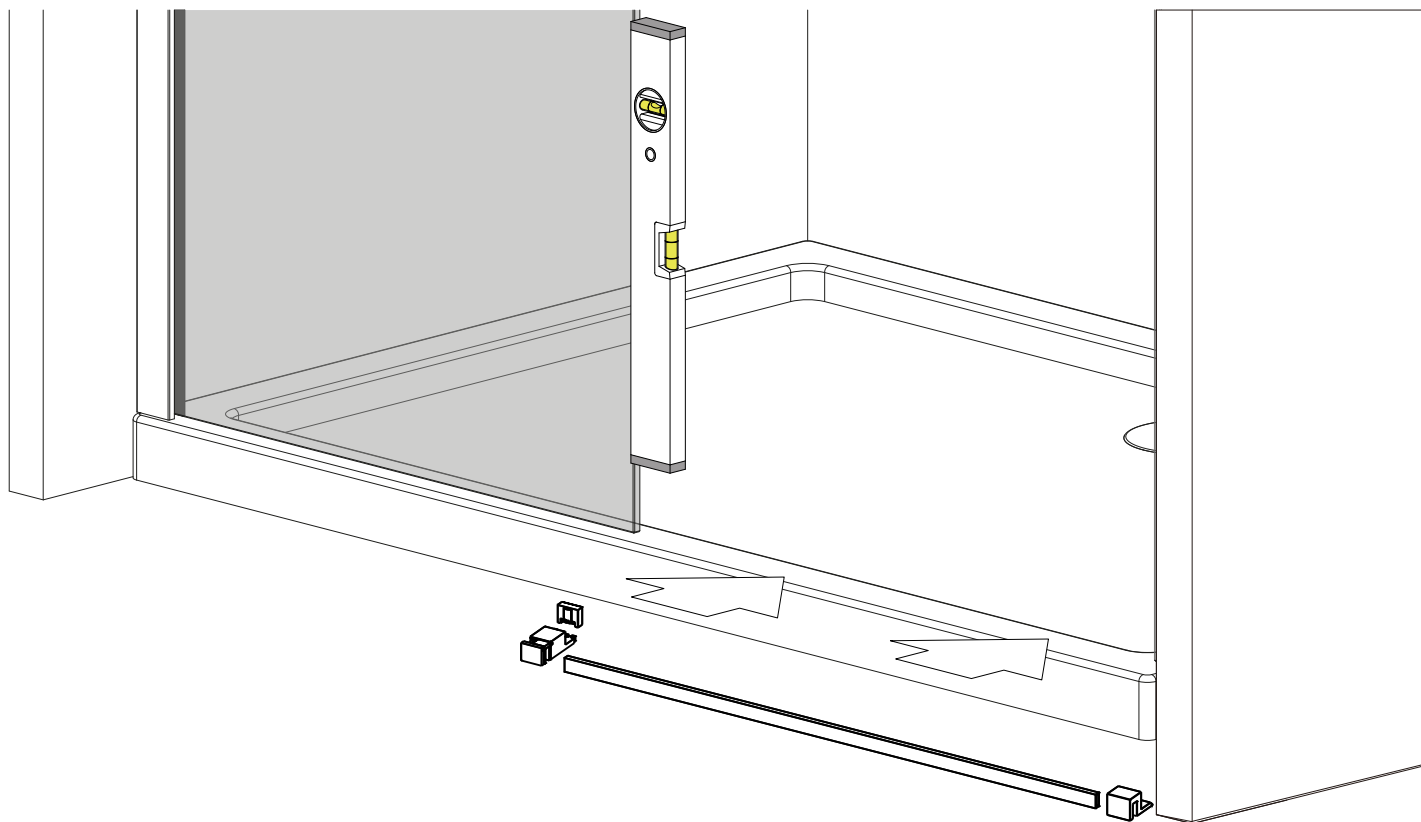


[12]

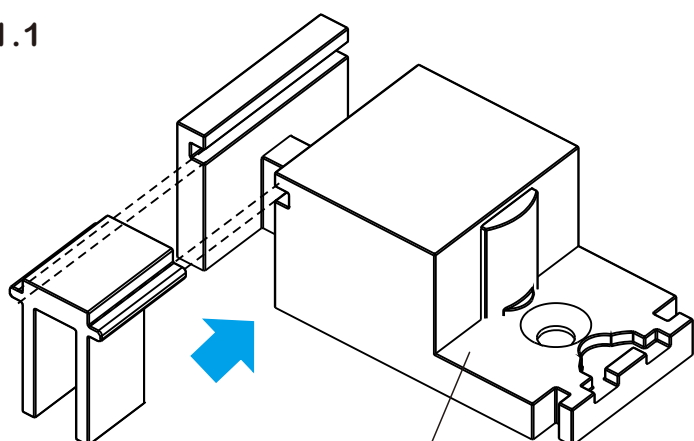
[5]



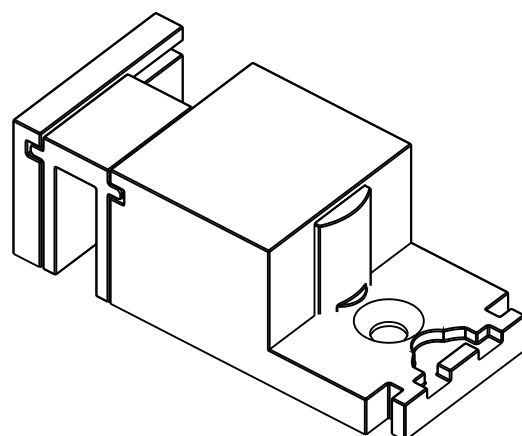
11



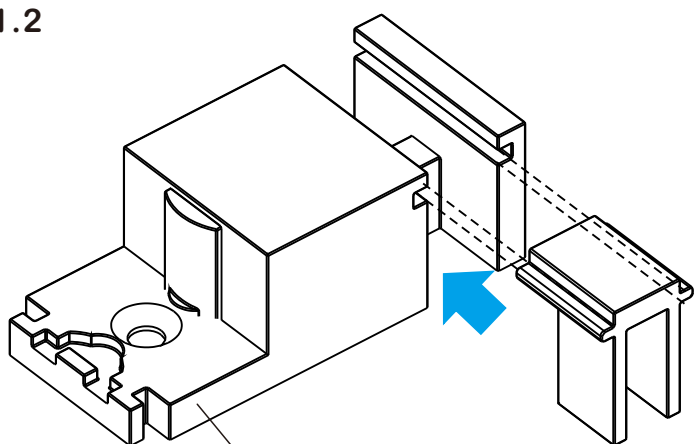
11.1



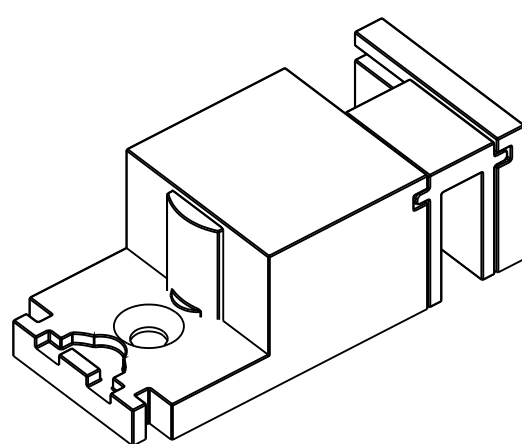
[14]



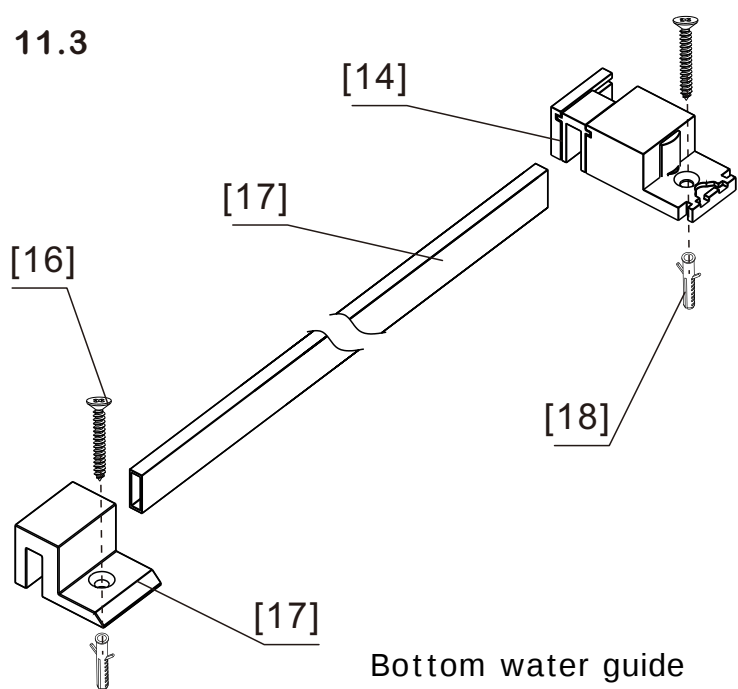
11.2



[14]

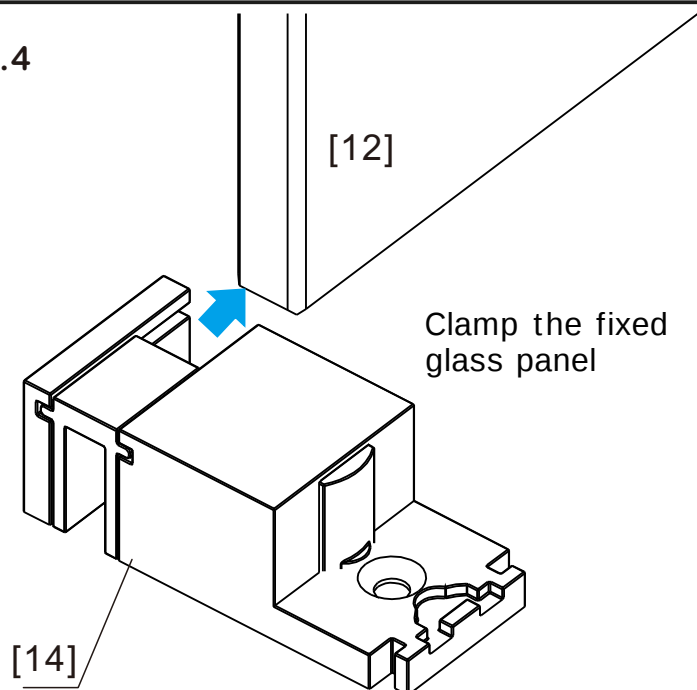


11.3



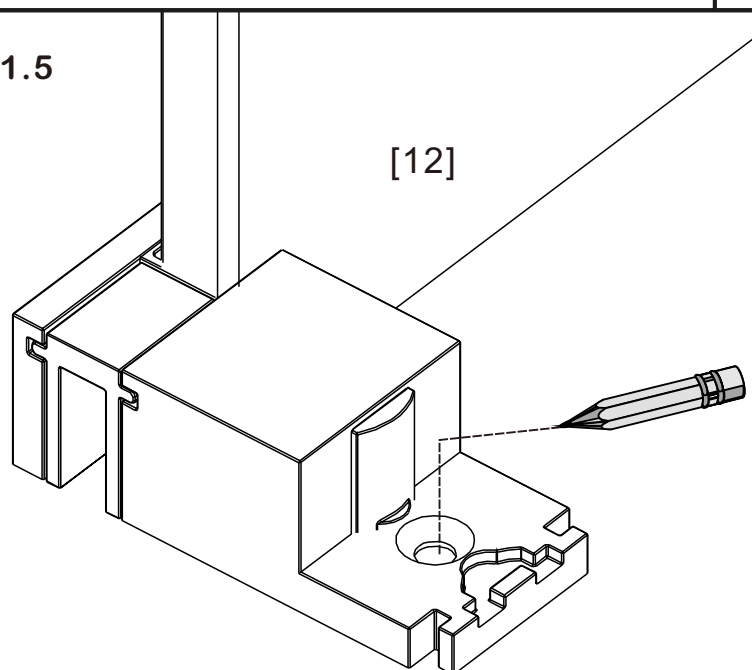
Bottom water guide
assembly disassembled

11.4

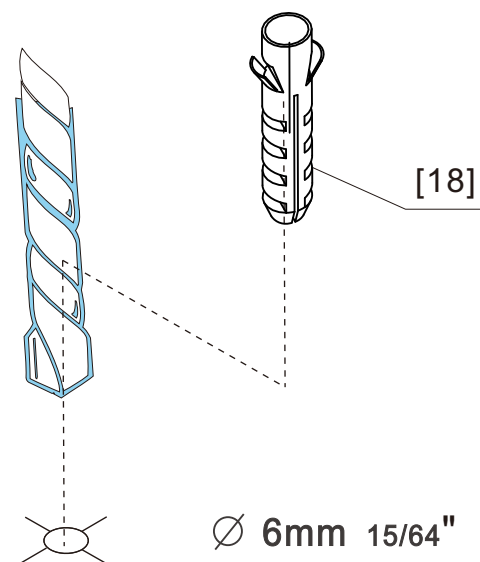


Clamp the fixed
glass panel

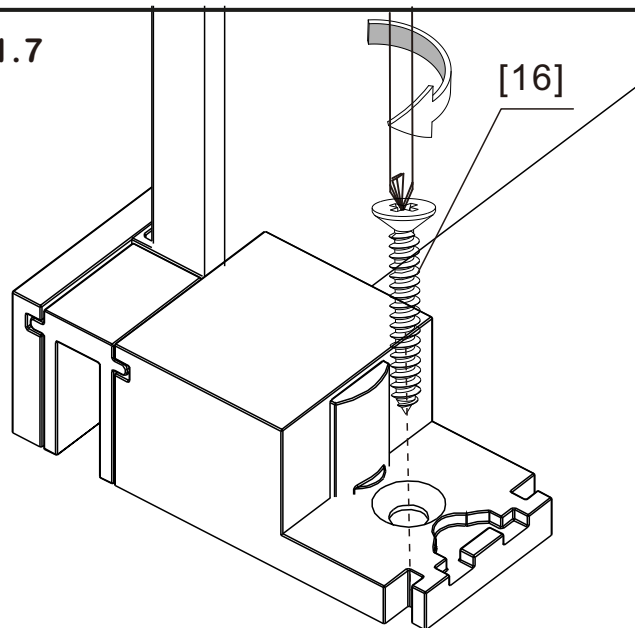
11.5



11.6

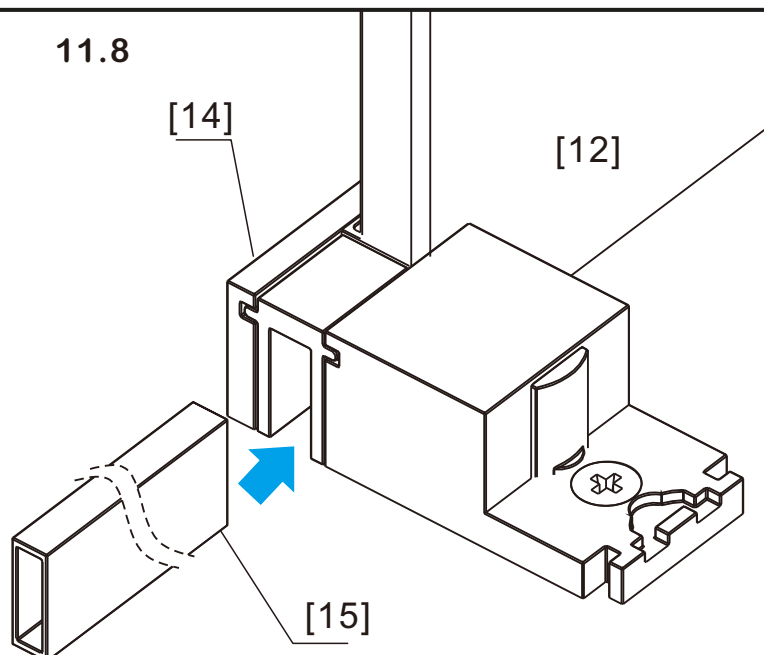


11.7

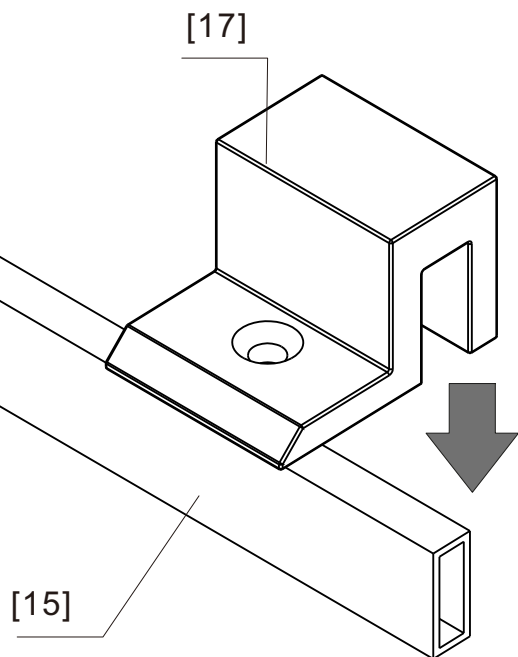


ST4X30

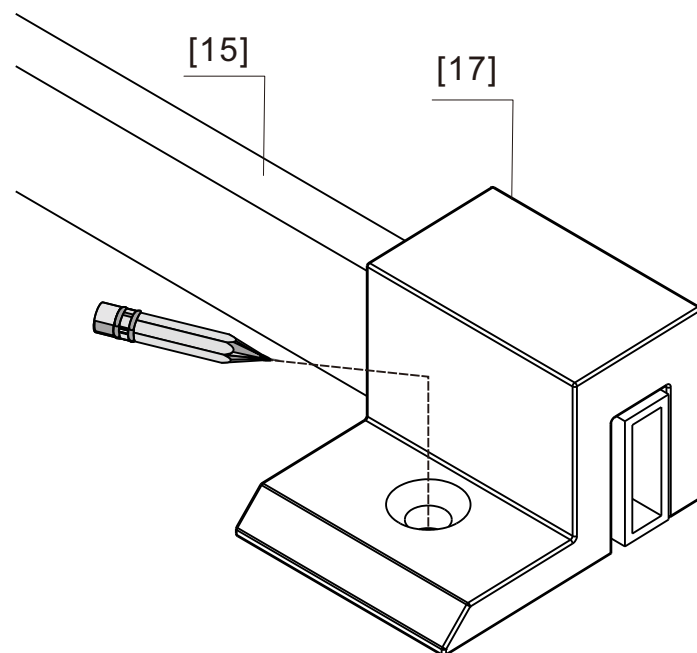
11.8



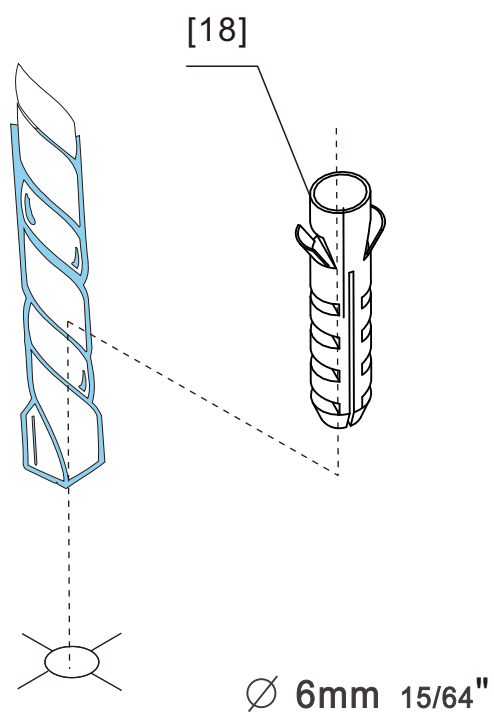
11.9



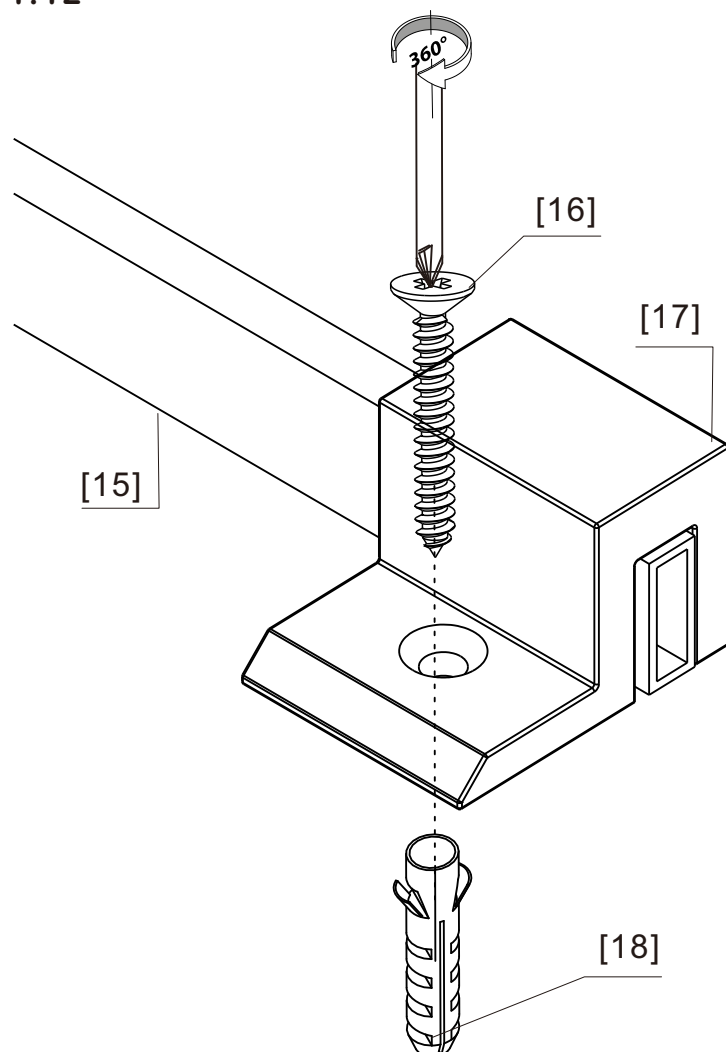
11.10



11.11

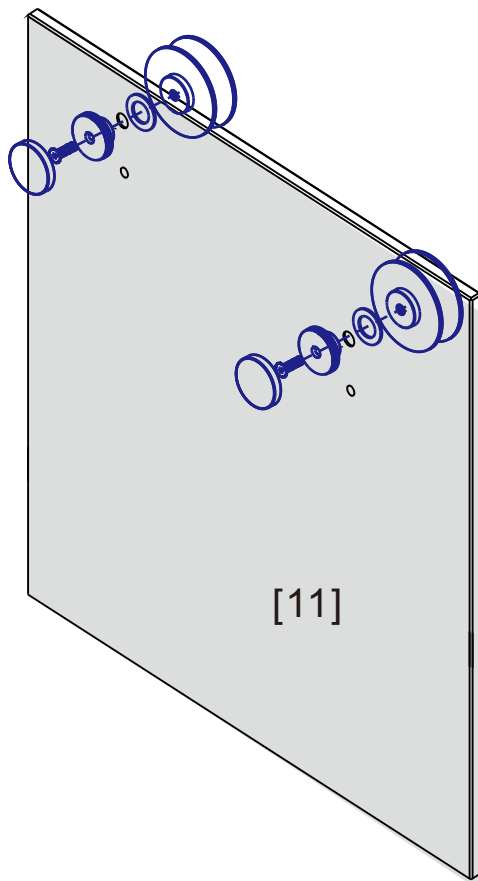


11.12

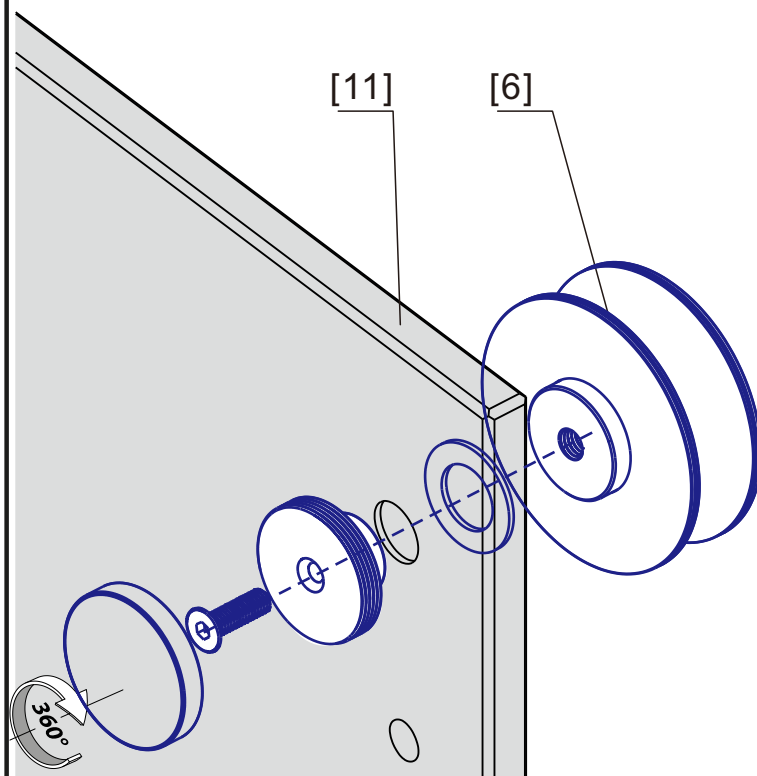


ST4X30

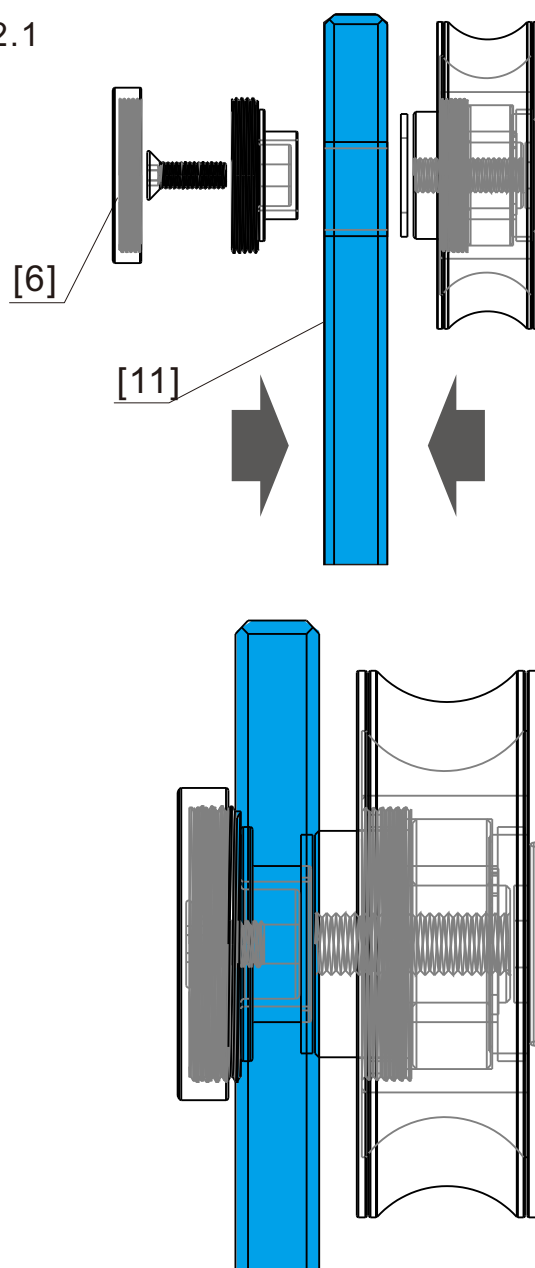
12



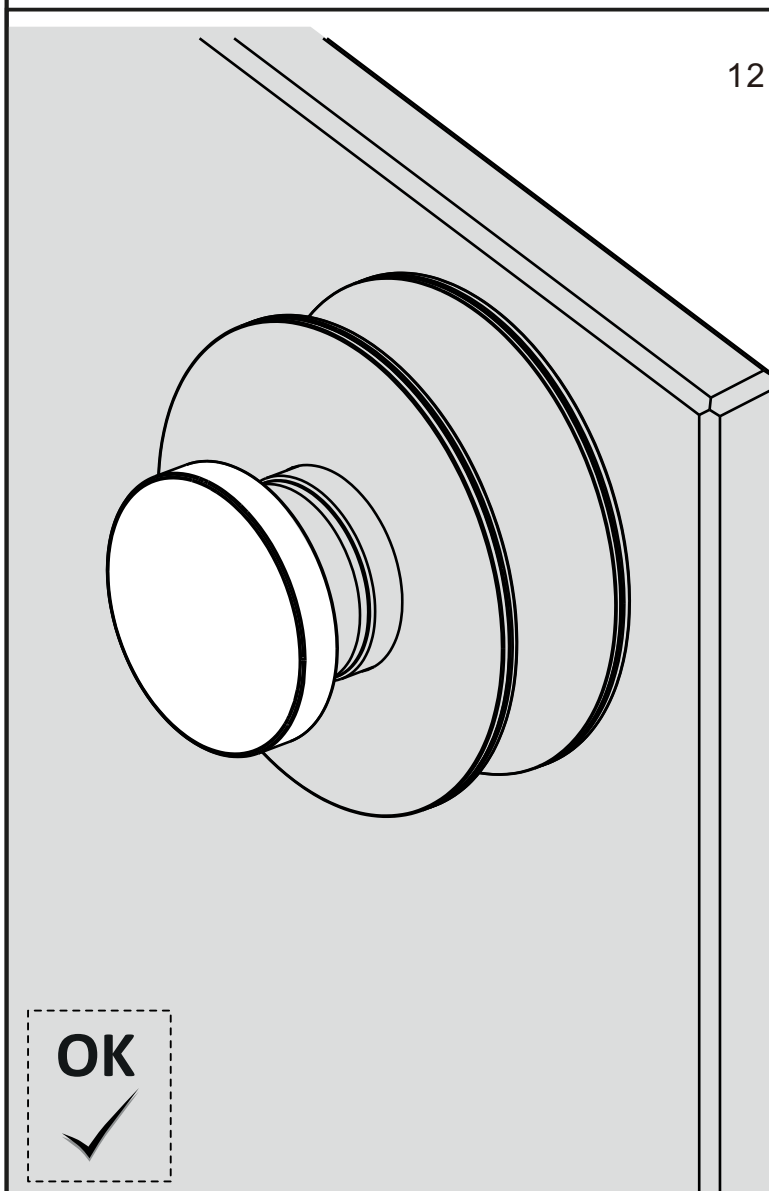
12.2



12.1

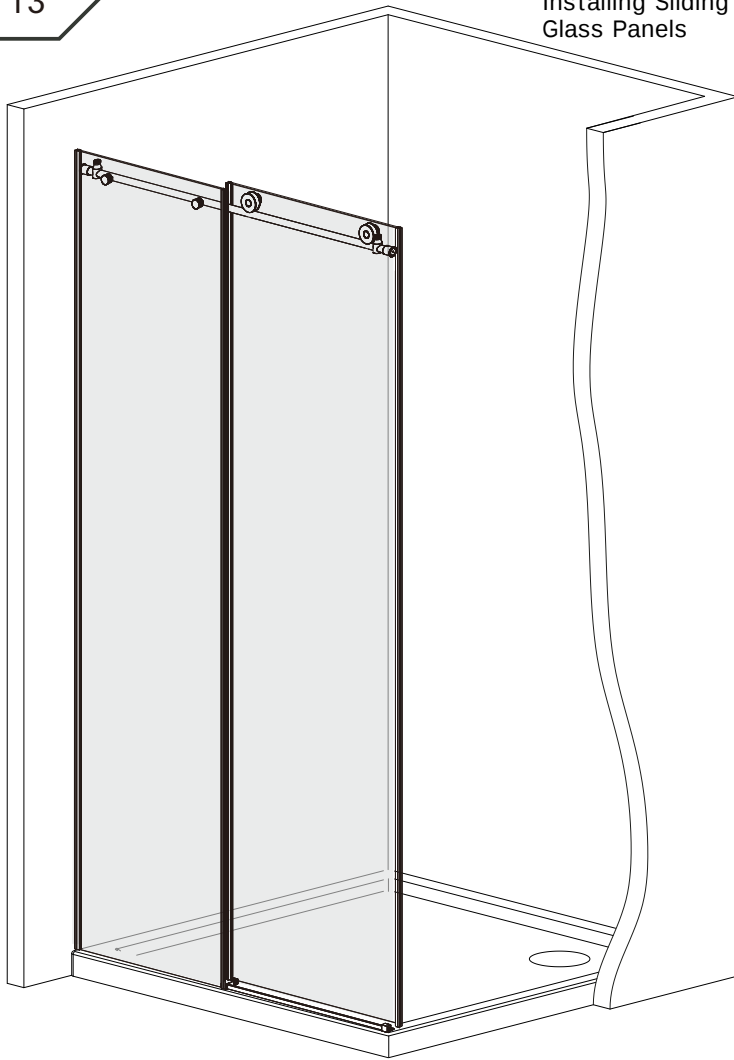


12.3

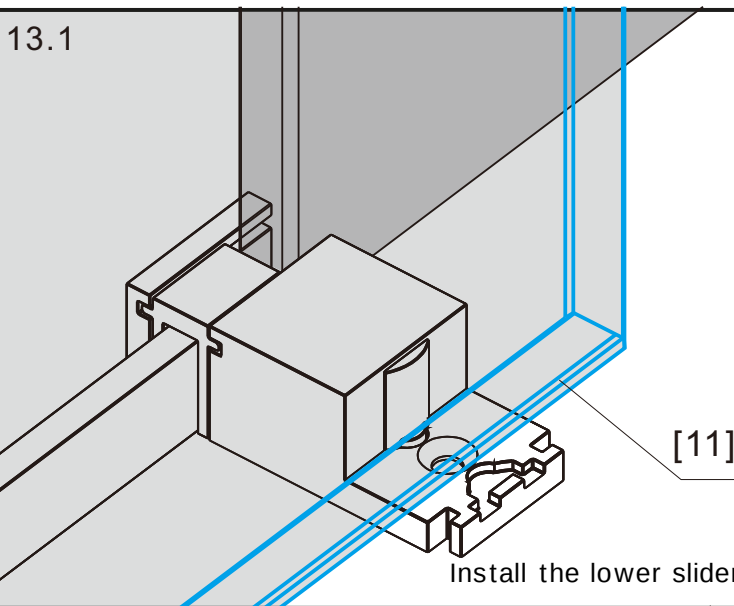


13

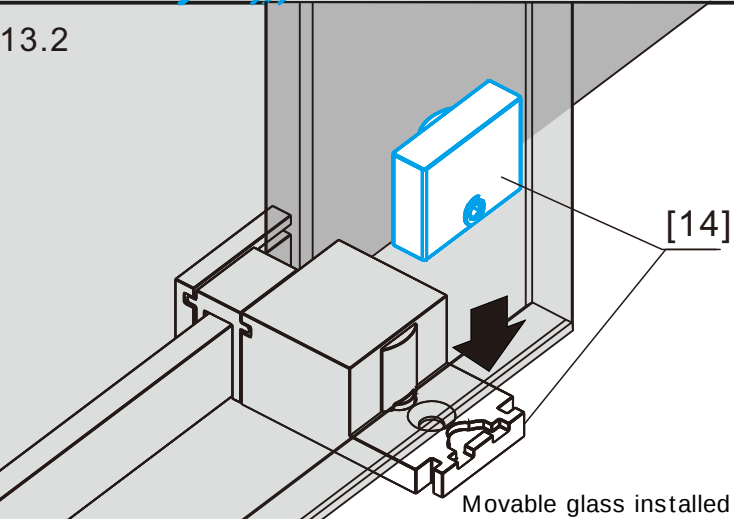
Installing Sliding Glass Panels



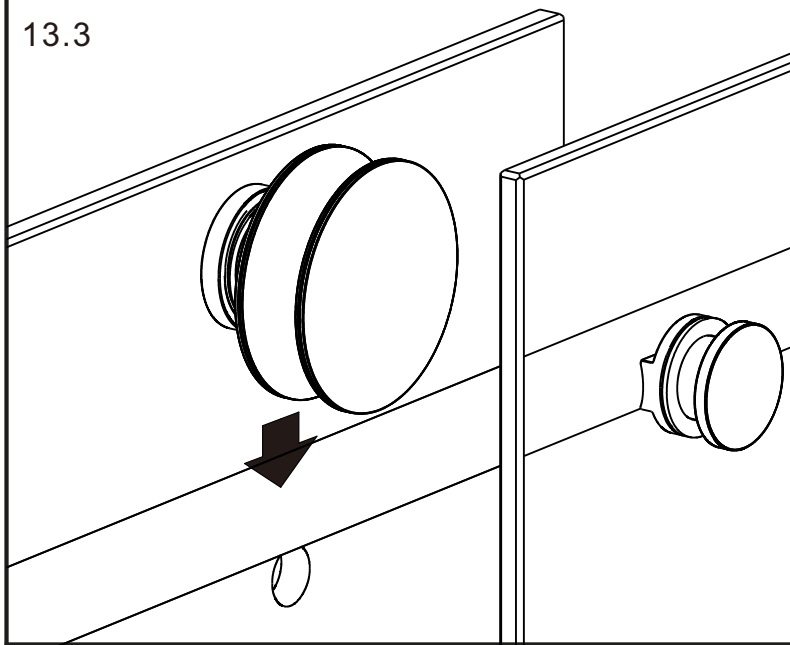
13.1



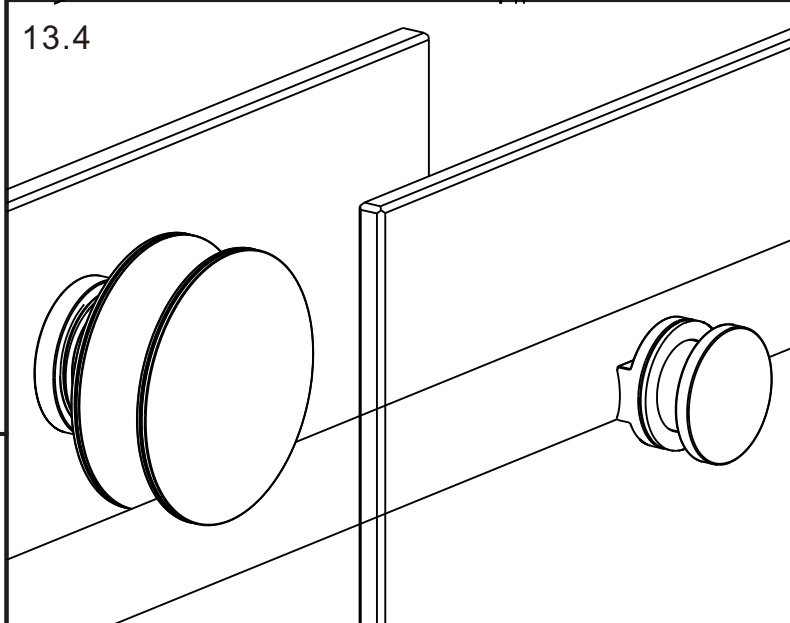
13.2



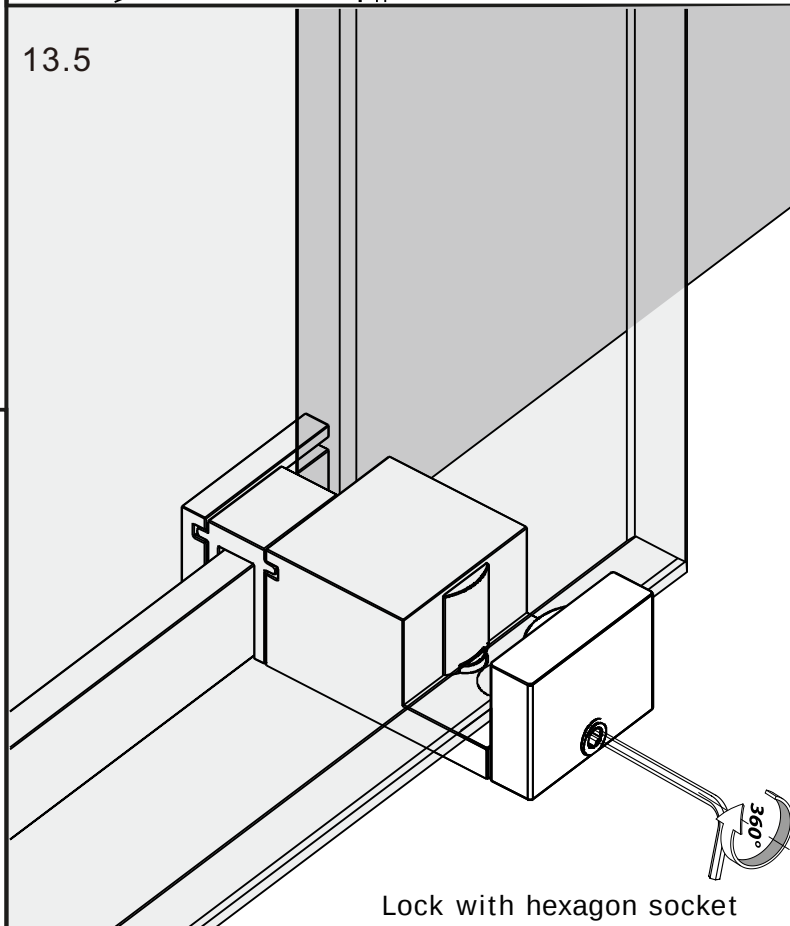
13.3



13.4



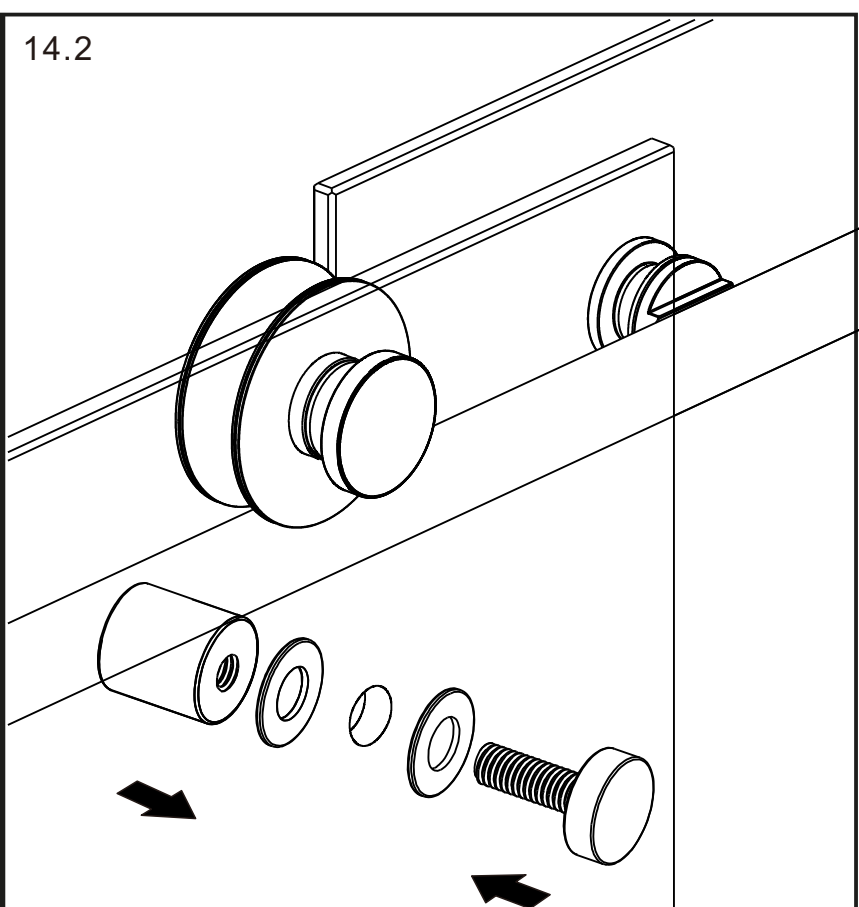
13.5



14

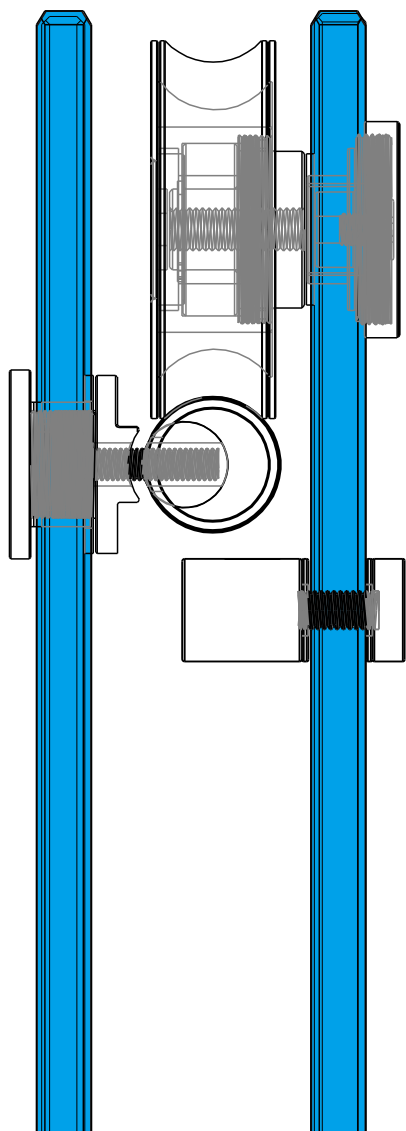


14.2

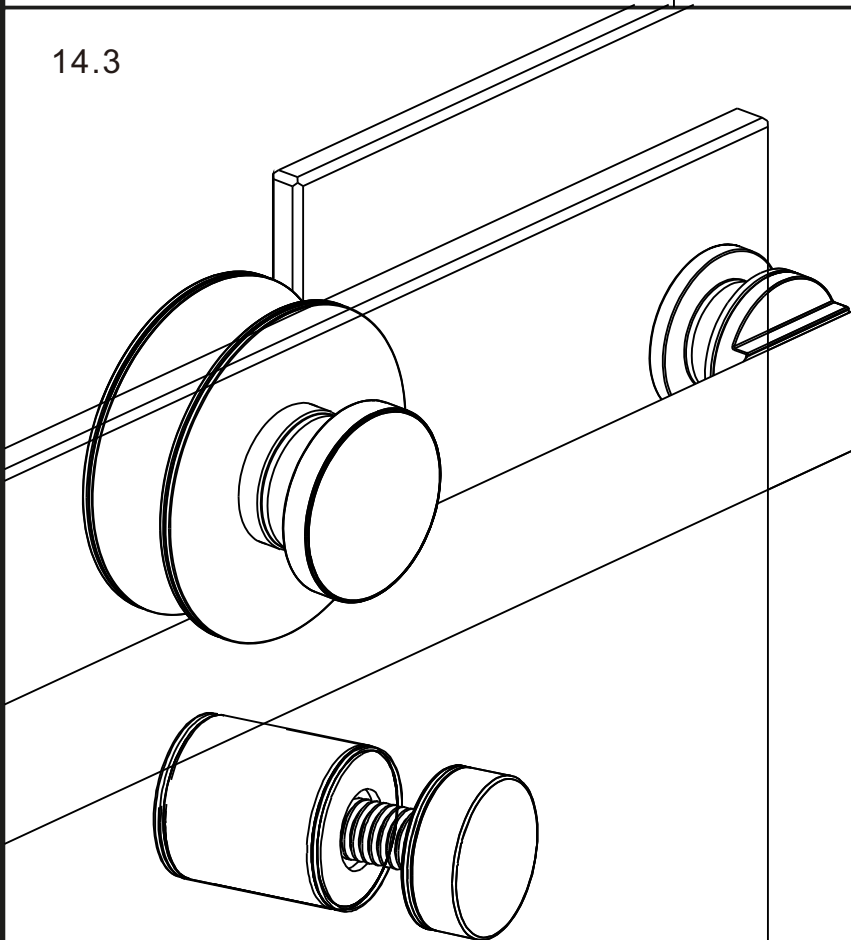


The anti-jump piece is installed on the movable door [11].

14.1

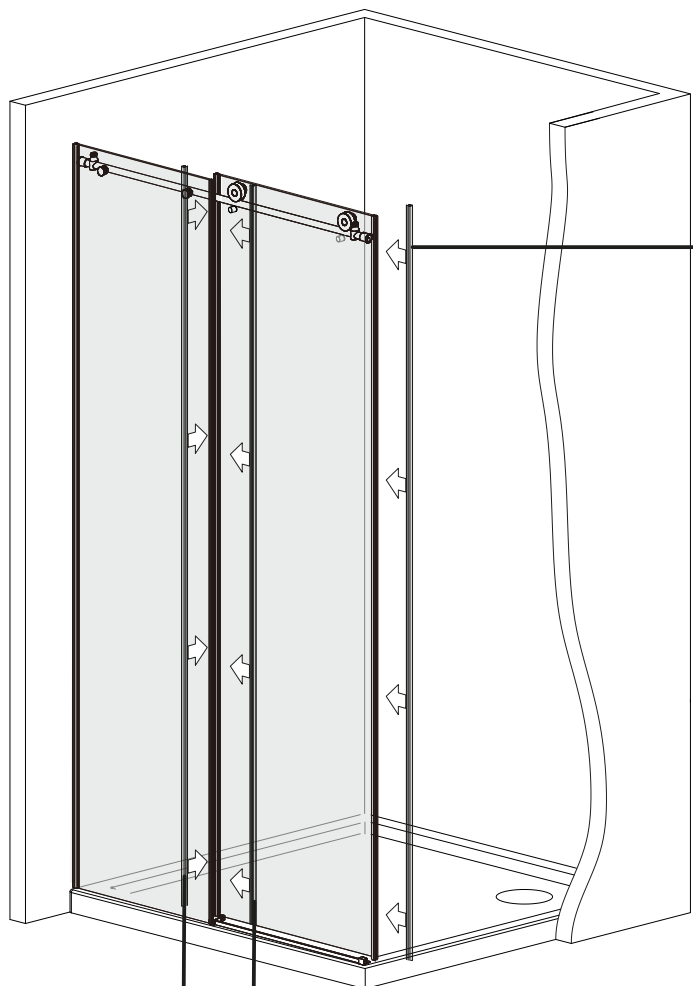


14.3

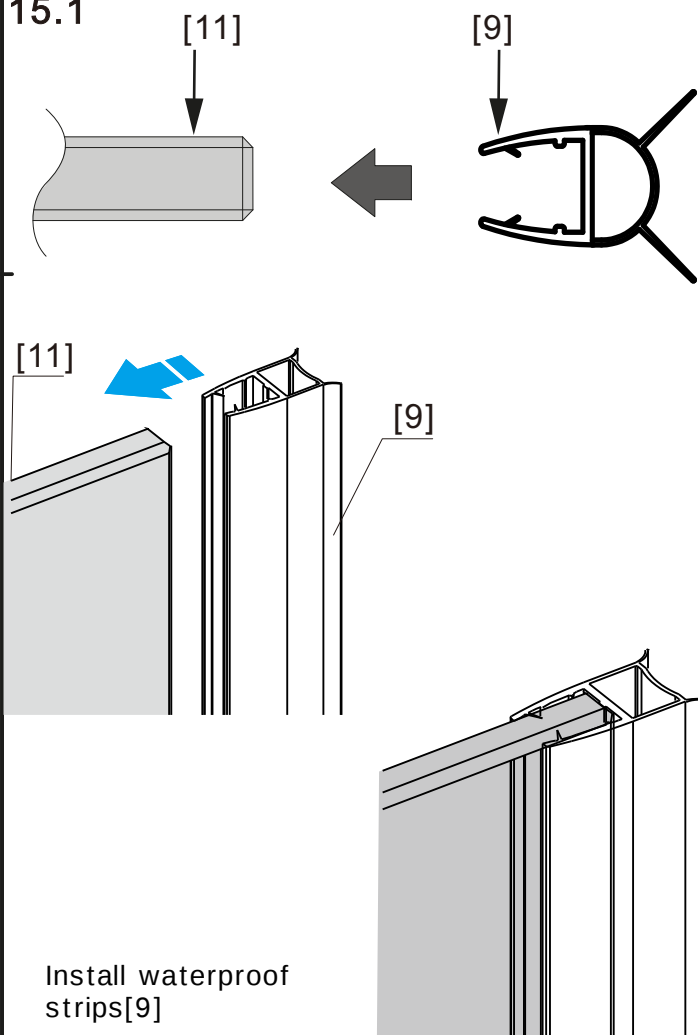


15

Install water barrier

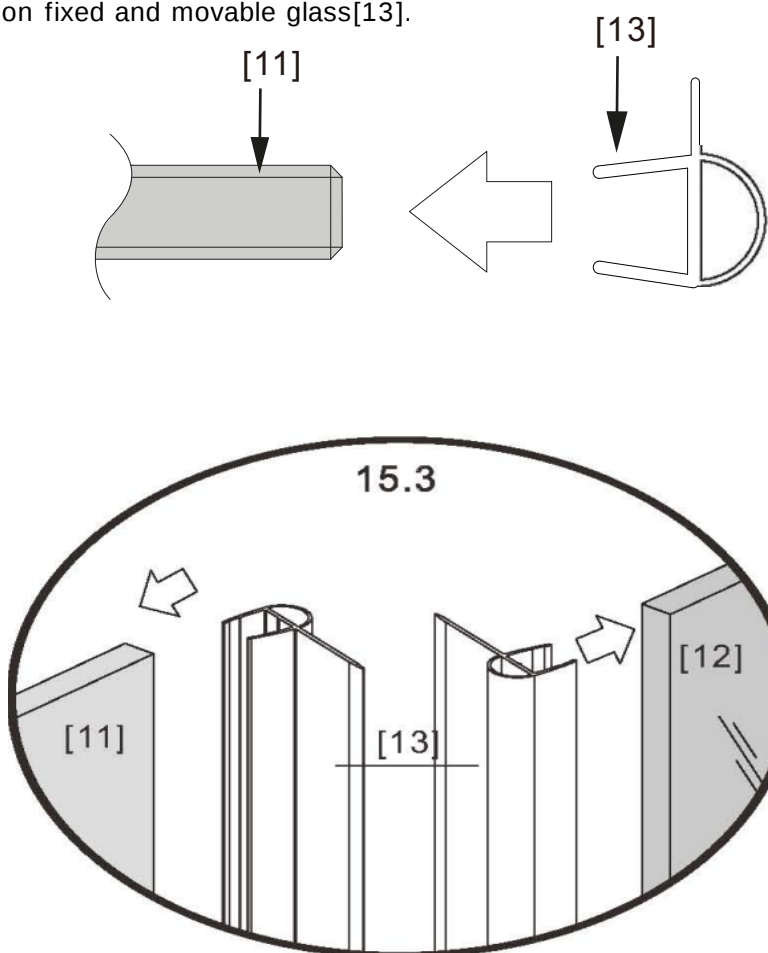
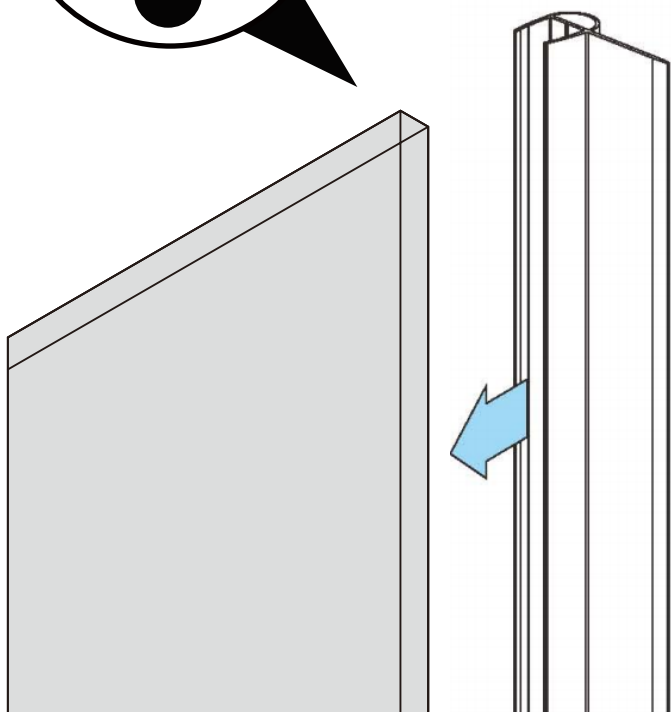
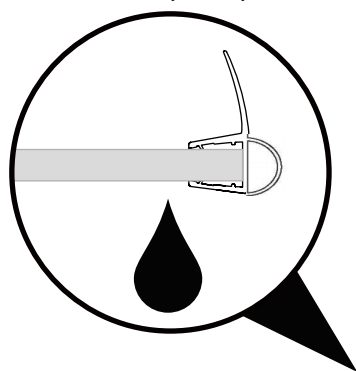


15.1

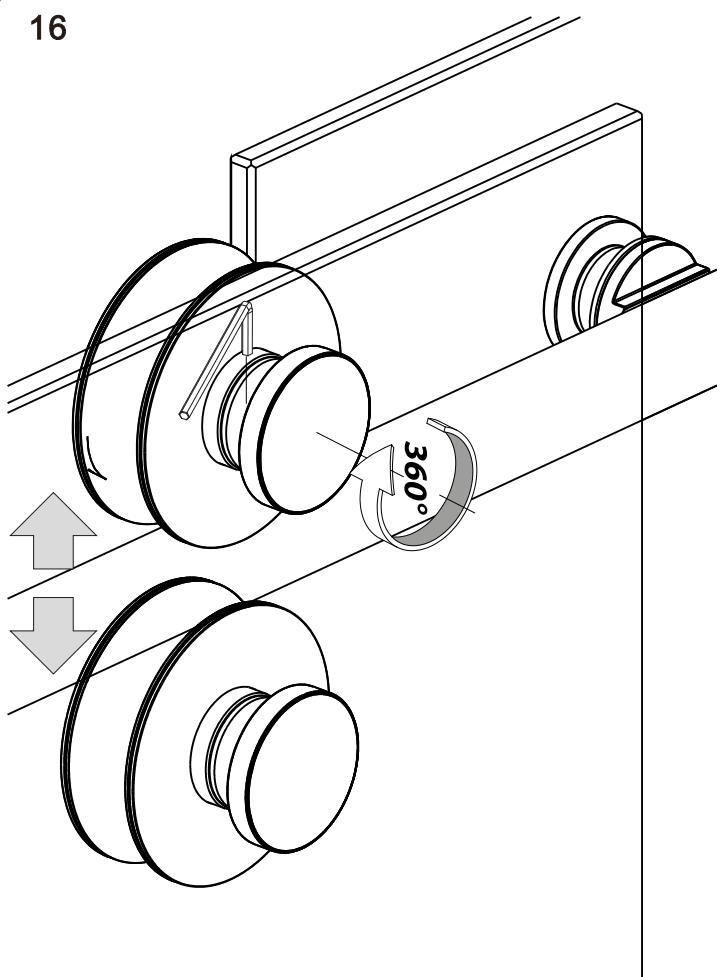


15.2

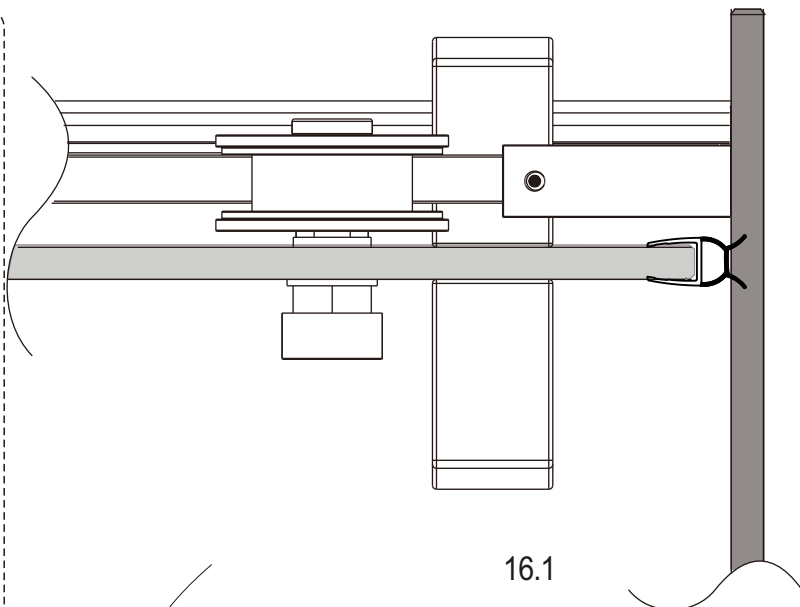
Install F-shaped water barriers on fixed and movable glass [13].



16



Up and down level height adjustment

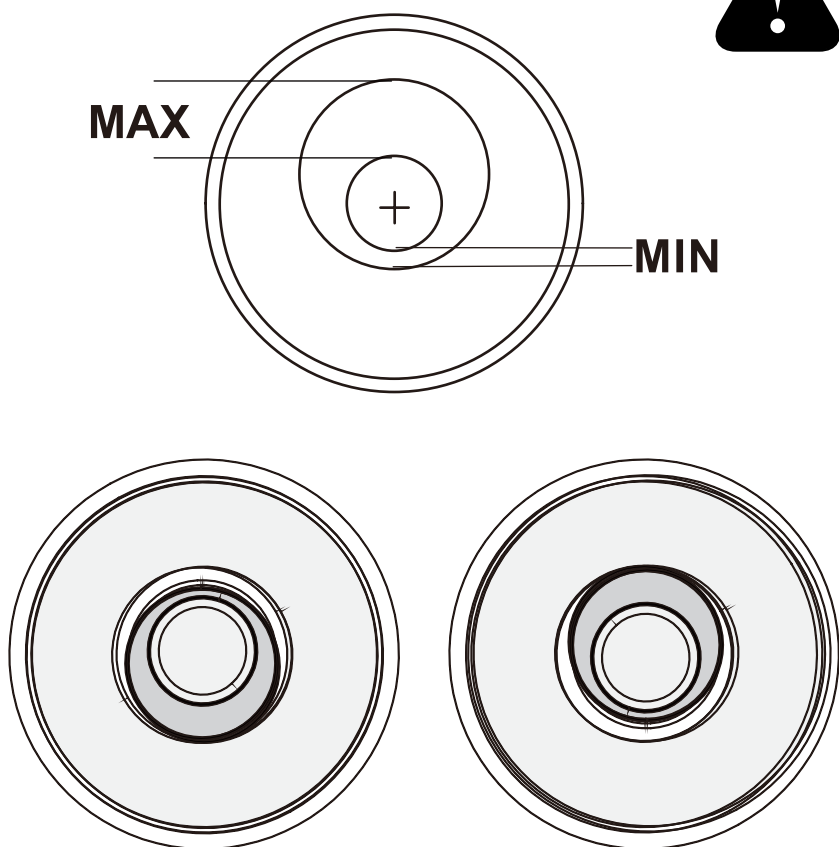


16.1

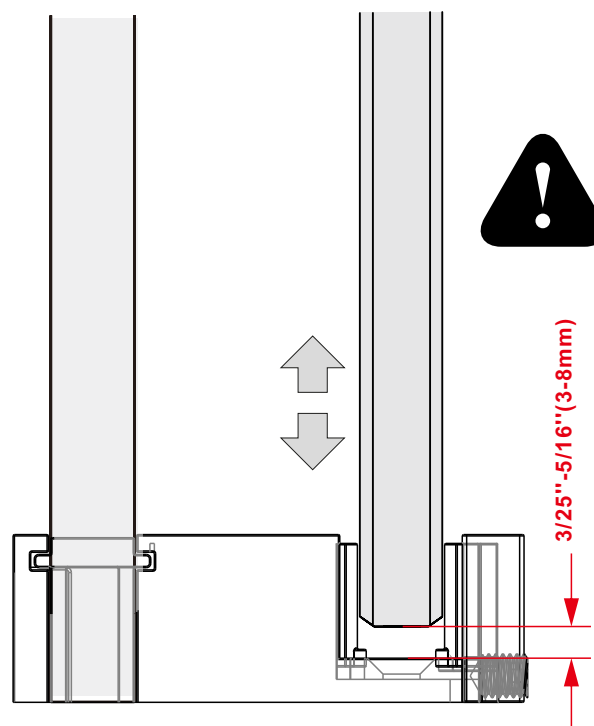
16.2

MAX

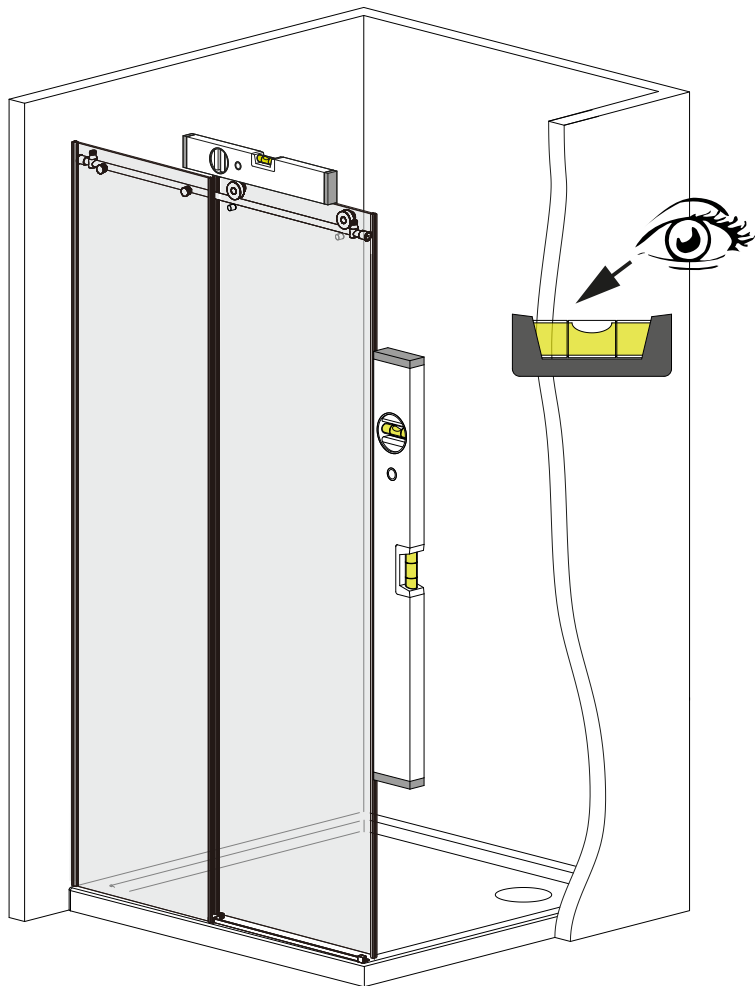
MIN



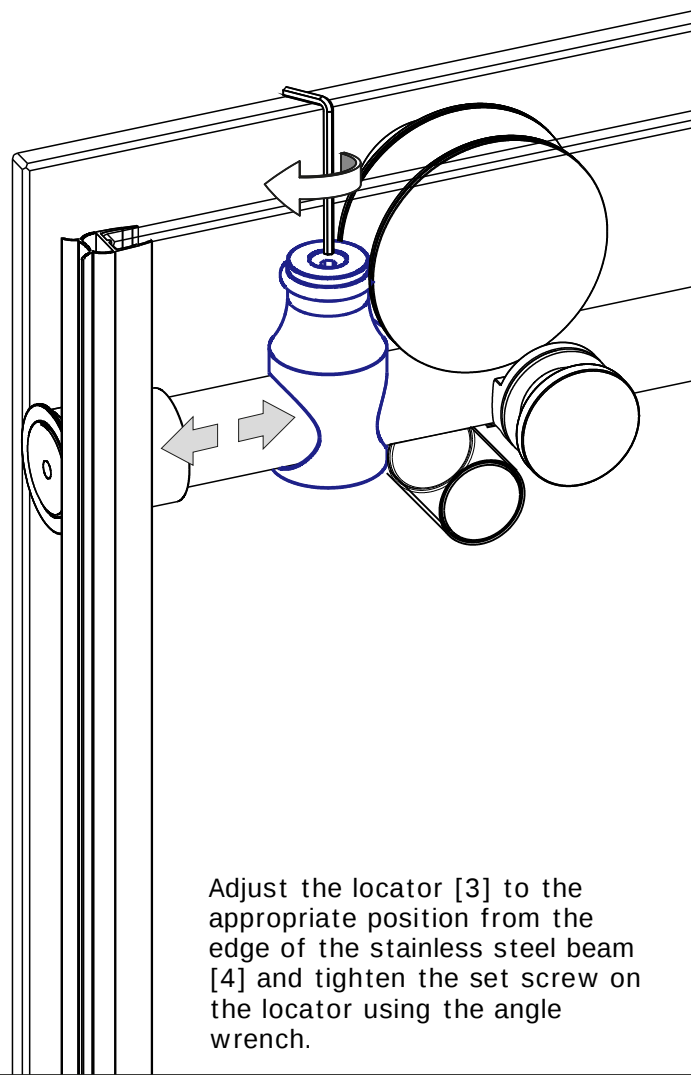
16.3



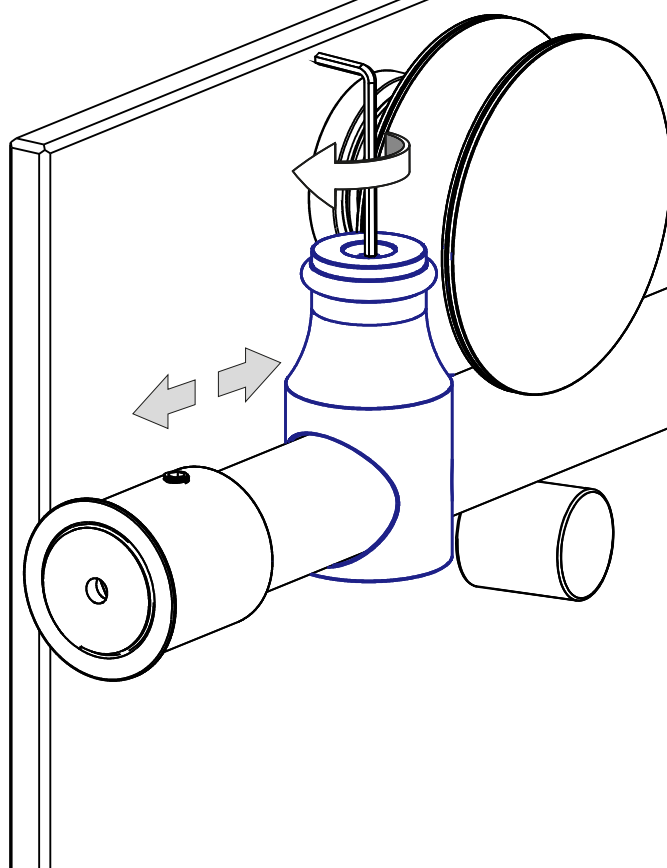
17



17.1



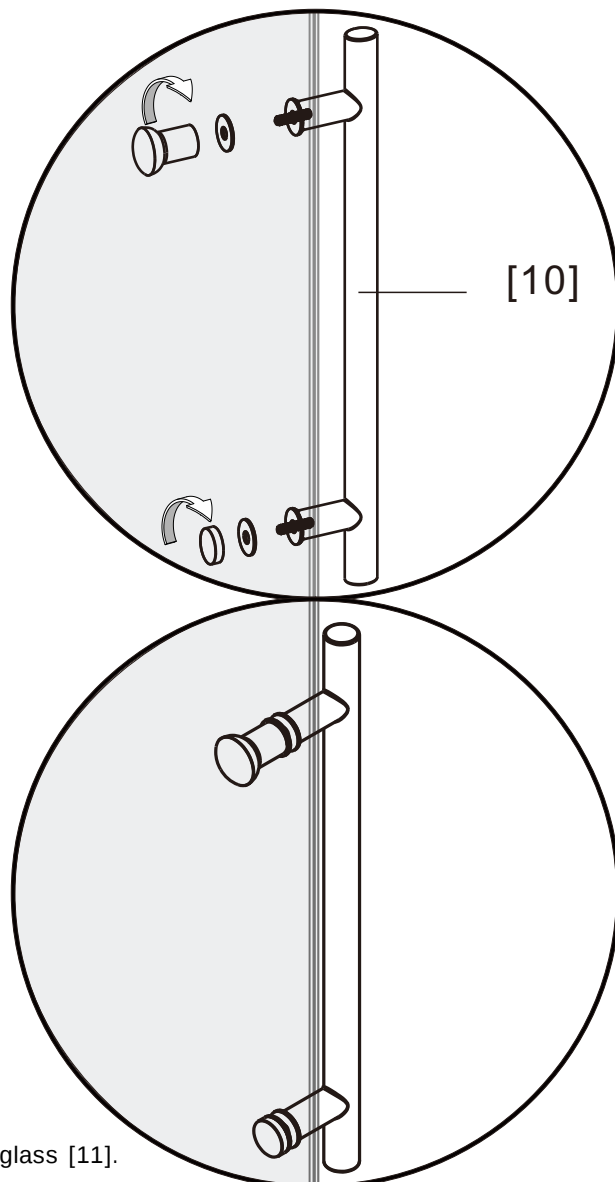
17.2





Install the handle [10] onto the sliding glass [11].

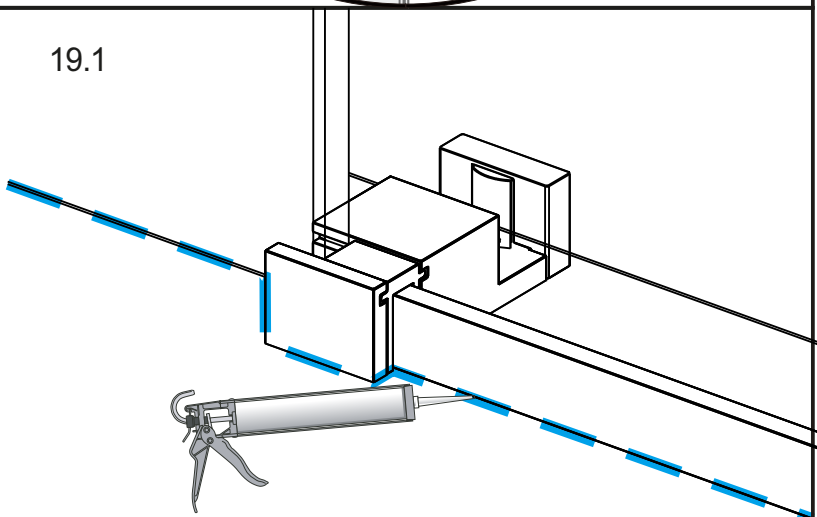
18.1



Allow the glass glue to cure for 24 hours before using the shower.



19.1



19.2

