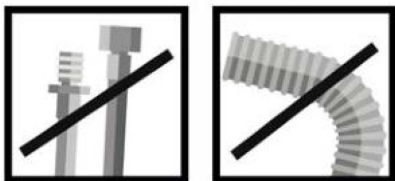
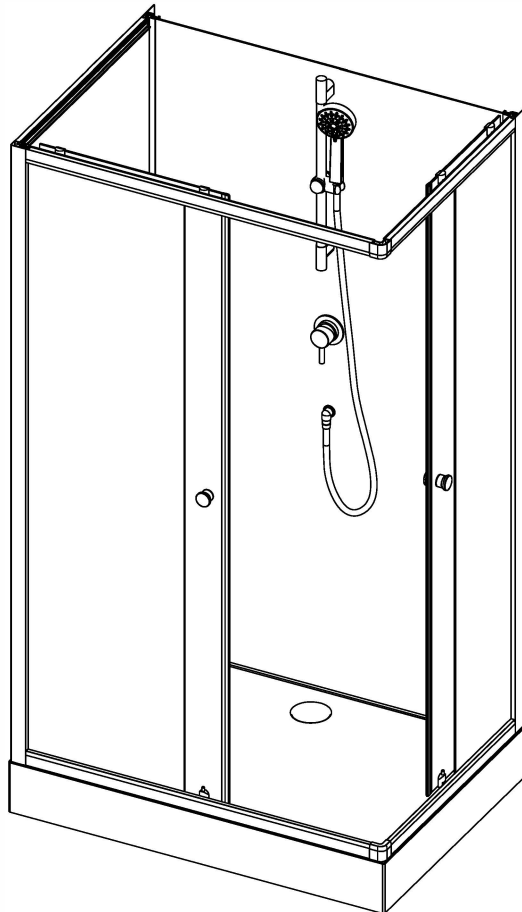


V1 1931

CAB303

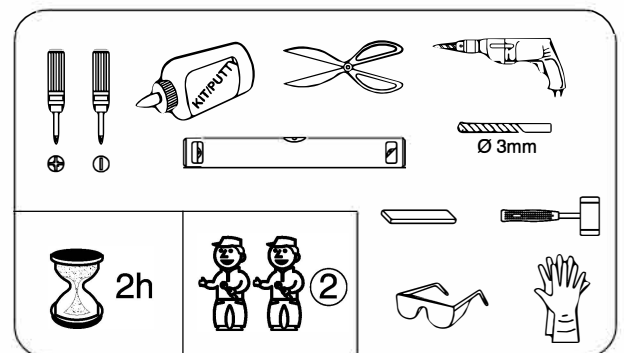
Black and White

80X110X200 CM



CE

EN 14428:2015(E) & EN 14527:2016(E)



In order to be able to connect your shower cabin, you need 2 flexible shower hoses (cold and hot water hoses) and a flexible pipe between the drain and your drainage, which are not included in delivery.

Carefully read before installation

Warranty

- AURLANE products have a warranty of 1 year, which only applies to the spare parts. Because the work has not been performed by us, AURLANE does not provide any warranty on the work. In the event of a manufacturing defect or a faulty cubicle part, these elements can be ordered from the dealer who sold this cubicle. However, the labour costs involved in the replacement of this part are under no conditions covered by AURLANE.
- The assembly of this shower cubicle must be performed by a specialist for sanitary installations. Our company will not accept any type of liability and reserves the right not to accept warranty should the product be installed by unqualified personnel (the installation invoice acts as proof). The purchase receipt for the product must be provided in the event of a claim in regard to an element under warranty.
- It is absolutely necessary to verify the condition of each part when unpacking. No complaints in regard to the quality of the product will be accepted after a period of 14 days after the purchase of the product.

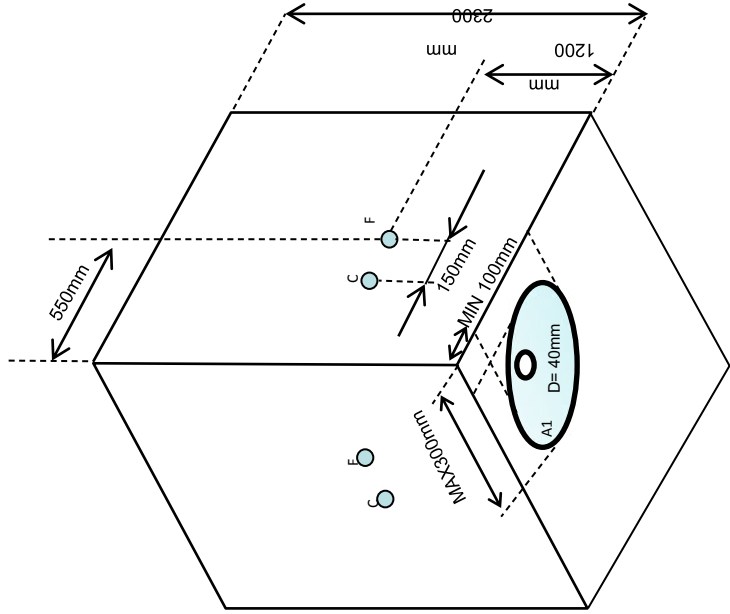
Installation

- The cubicle may not be installed in the wall or in the floor. The back of a shower cubicle must always be accessible in order to be able to reach the connections, if necessary.
- We would like to call attention to the fact that the installation must be performed by at least two persons, ensuring that the elements can be held secure and mounted at the same time.
- The pressure of the supplied water must lie between 2 and 4 bar. The exceeding of these limit values affects the normal usage of the product. When the water pressure is too low, we recommend installing a pressure pump. For this, please contact your specialist reseller for sanitary facilities. Should the pressure be too high, there is the risk of water leaking from the pipes.
- In order to facilitate the final assembly of the cubicle, a number of components, for example the nozzles or fittings, may have already been pre-installed on the product. However, it is still mandatory to verify the correct mounting of these elements and to perform a test with water before the final installation of the cubicle.
- Due to the safety standards, the glass parts are made of tempered safety glass. The tempered safety glass has been produced in such a manner that it explodes into numerous (non-cutting) pieces; therefore, these parts must be handled with particular care. For the same reason, it is absolutely necessary to act with great care during the mounting of the accessories to the glass elements (door handles, trays, shower head holder, towel rack, etc.).

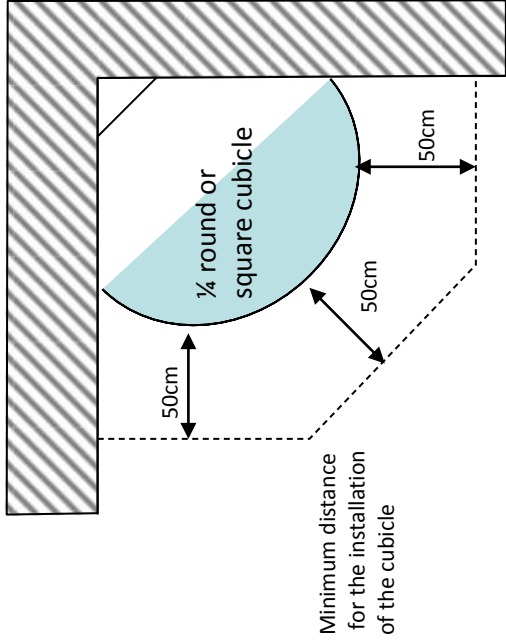
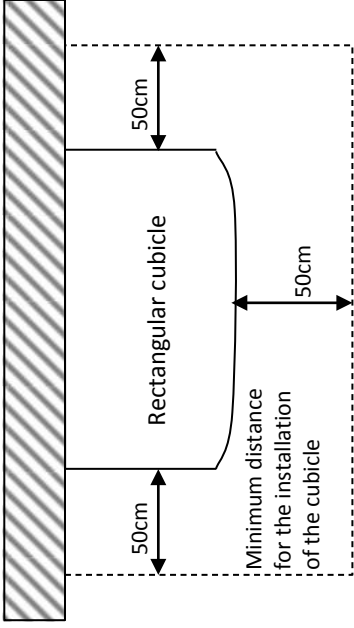
Usage

- In order to prevent any bacterial infection, it is important to clean the shower cubicle regularly. For this, please observe the cleaning recommendations and note that not all types of cleaning products are suitable.
- Caution: Do not use cleaning agents that contain acetone, chlorine or ammonia. The use of such products will automatically cause rapid wear of the chrome parts (e.g. massage nozzles, fittings, shower head, etc.) and lead to the yellowing of the acrylic parts (e.g. tub and roof).
- Caution during the use of the cubicle by children: Only allow the unsupervised use to responsible children, who have received instructions from their parents and have understood how such a shower cubicle works. Nevertheless, it is not recommended to permit children to use the cubicle without parental supervision. The latter must prevent that the child does not play with the shower cubicle.
- This cubicle may not be used by persons (including children) that have limited mobility or limited sensory or mental capabilities, except when they are supervised or have received instructions from the persons responsible for their safety.
- Do not use any other electrical devices inside the cubicle, in particular no air humidifiers or devices that generate steam.

Pre-installation Instructions



C: Hot water
F: Cold water
D : Drainage point
ZONE A1: Possible drainage point



INFORMATION

- THE LOCATION FOR THE SHOWER MUST BE FULLY TILED AND MUST BE LEVEL.
- NO SANITARY ELEMENT MAY BE LOCATED WITHIN A RANGE OF 50 CM.
- THE CEILING HEIGHT MUST BE AT LEAST 2.30 METRES.
- THE DRAINAGE PATH MUST BE APPROX. 2 CM BELOW FLOOR LEVEL IN ORDER TO SUPPORT DRAINAGE AND A PVC ANGLED PIPE MUST BE INSTALLED, WHICH SIMPLIFIES THE CONNECTION TO THE DRAIN PIPE.
- THE WATER CONNECTIONS MUST BE ON ONE LEVEL WITH THE TILES.

The installation of your shower cubicle has now been completed. Before you use your cubicle, it is indispensable that you check the tightness of the entire cubicle and ensure that the water pressure in the system is not too high. The pressure must lie between 2 and 4 bar. Pressure that is too high could damage the pipes and cause the leakage of water.

Questions – Answers on the use of your Aurlane shower cubicle

Question: Water leaks out of a connection pipe of the nozzles.

Answer:

- The stainless steel pipe clips with which the pipes have been secured to the nozzles have not been tightened sufficiently. Tighten them with a wrench. Please contact your dealer should they be damaged.
- The water pressure is greater than 4 bar, lower the pressure accordingly. The pipes have not been designed for a pressure above 4 bar.

Question: The water runs along the floor outside of the cubicle.

Answer:

- When the cubicle has not been positioned fully level with the floor or in the event of a very minor loss of water at the drain, it is possible that water will leak at the height of the three screws at the drain. Pull the cubicle forwards in order to access the back, remove the screws at the bottom and apply a drop of putty into the holes. Subsequently, secure the screws into the still fresh putty and wait 24 hours until everything has dried before running water again.
- The leak could originate from the drain hole. Was the frame of the drain hole fitted with putty as recommended during stage 1 of the operating manual? If not, it is necessary to apply putty around the drain hole. Also check whether both parts of the drainage hole have been correctly tightened on the inside and outside of the cubicle as well as the connection nut between the drain hole and the drain.
- Check the attachment of both water connections. Excessive tightening can result in the poor securing of the end pieces. In this event, these must be replaced, otherwise you will risk water damage.

Question: The fittings are leaking.

Answer:

- Check whether the gaskets between the wall and the mixing tap are present and have been secured correctly. Do not hesitate to remove the fittings, should they already be secured to the wall. When there were no problems with the gaskets, then please check the following points.
- It may be possible that the ceramic cartridge in the inside of the mixing taps has shifted its position. In this event, the cartridge must be removed and positioned correctly before the mixing tap is fitted again.
- Possibly the three round gaskets of the ceramic cartridge in the mixing tap have not been lubricated sufficiently. In this event, remove the cartridge, lubricate the gaskets with a small amount of grease and reinstall the mixing tap.

Question: The door is adjusted poorly and does not close correctly.

Answer:

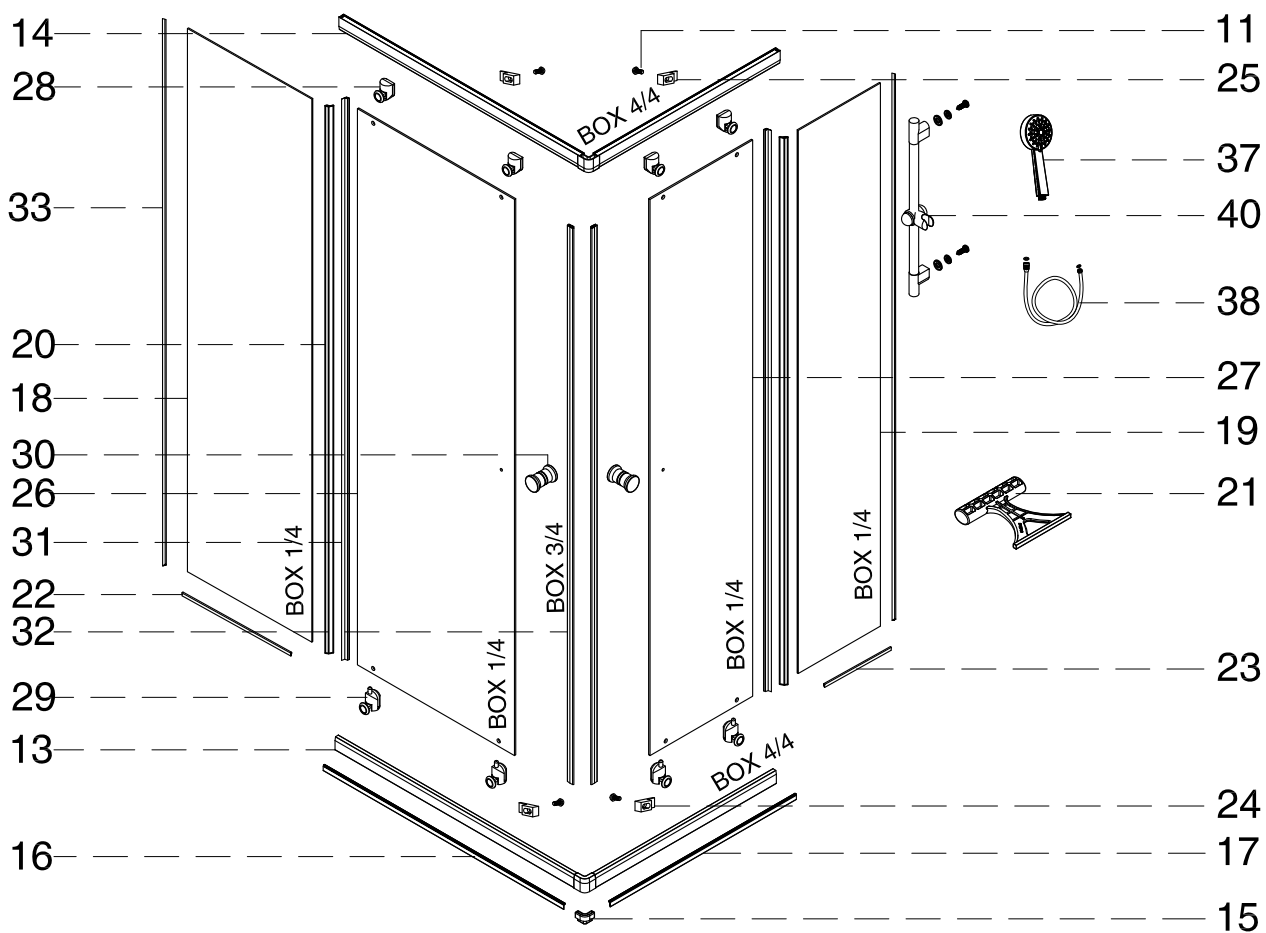
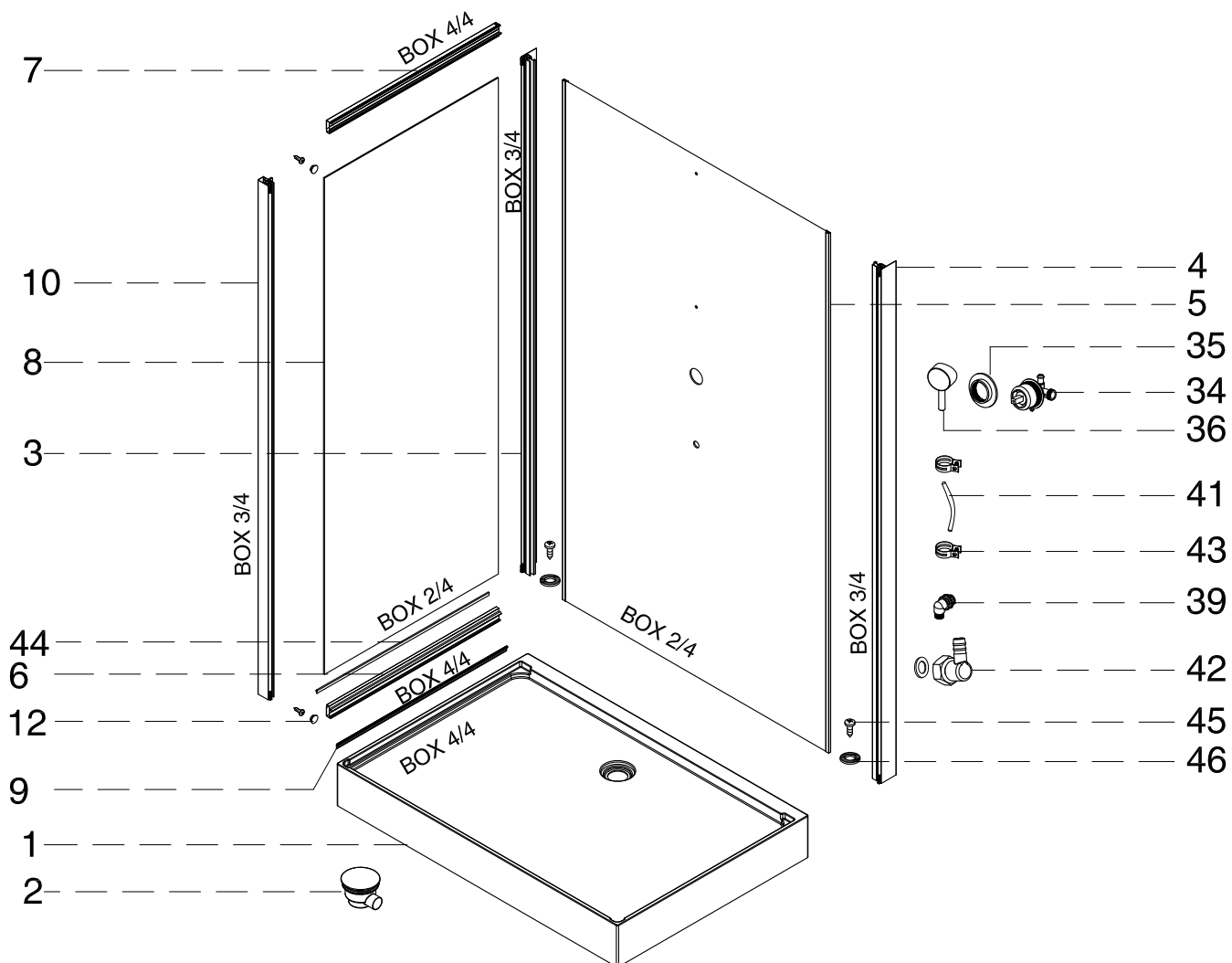
- First check the attachment of the rollers: You can determine whether these rollers have a decent axle. To achieve perfect closure, it is necessary that this axle has the same direction with all rollers.
- It is possible that the profile has not been secured evenly along the entire length of the glass wall. In this event, secure it by pressing it along the entire length.
- It is possible that the two magnetic poles of the magnetic closures are repelling each other. In this event, remove one of the two magnetic closures and install it in the opposite direction.

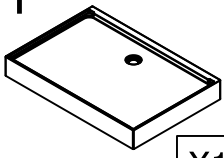
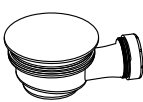
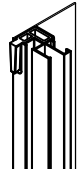
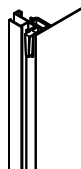
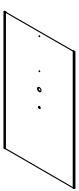
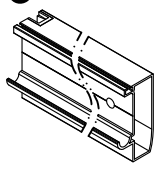
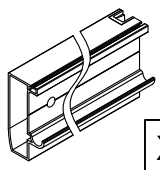
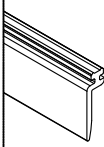
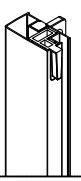
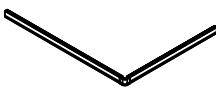
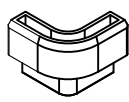
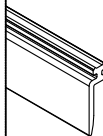
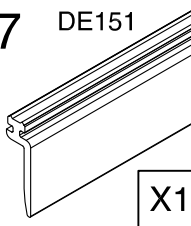
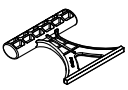
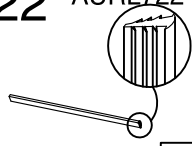
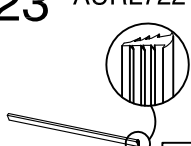
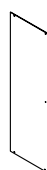
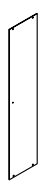
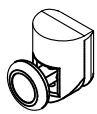
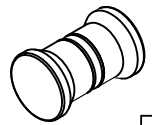
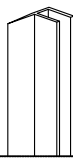
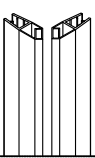
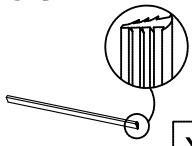
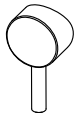
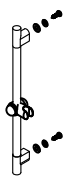
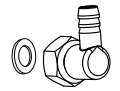
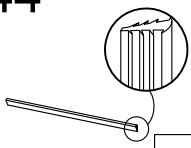
Question: The chrome parts feature small burnt-in spots.

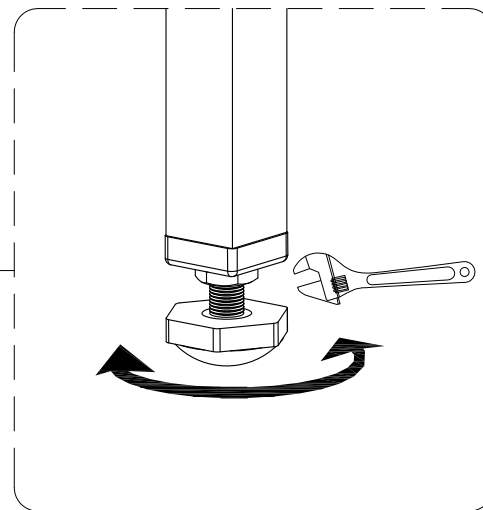
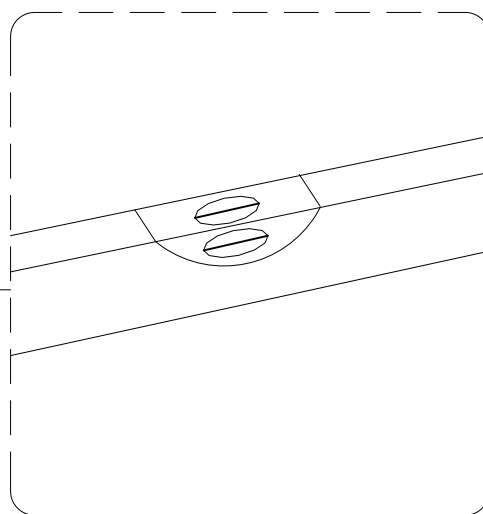
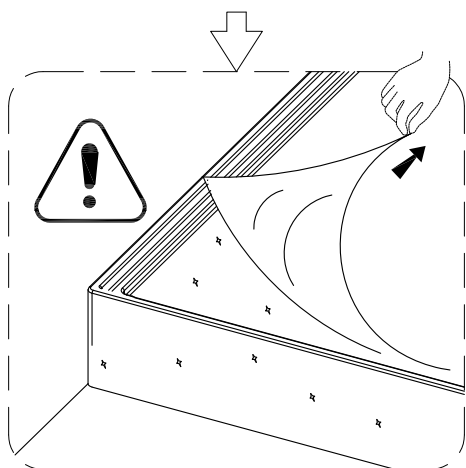
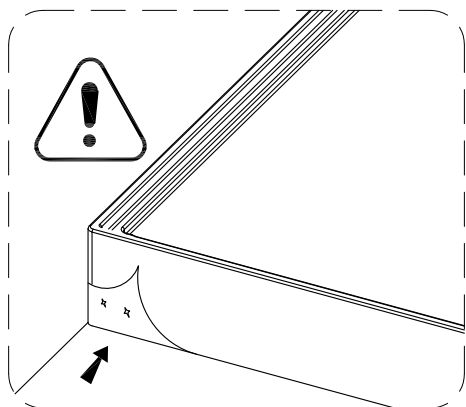
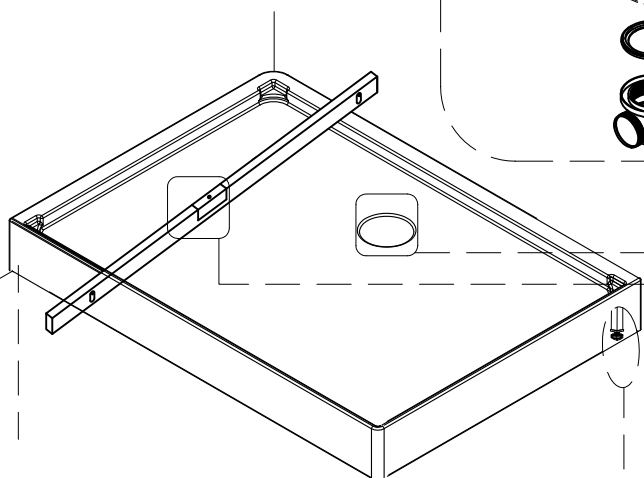
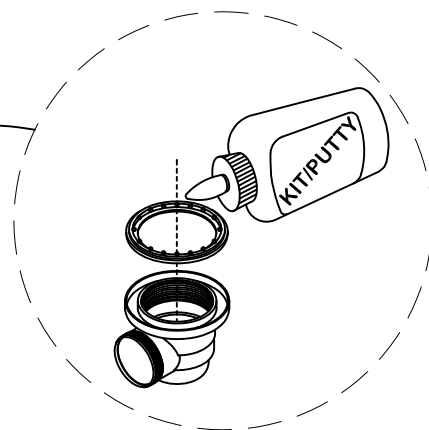
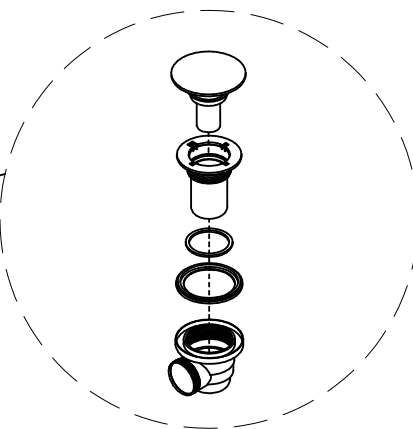
Answer:

- Contrary to the recommendations provided on the first page of these operating instructions, you have probably used cleaning agent that contains acetone, chlorine or ammonia. The only solution is to reorder the damaged parts from your dealer.

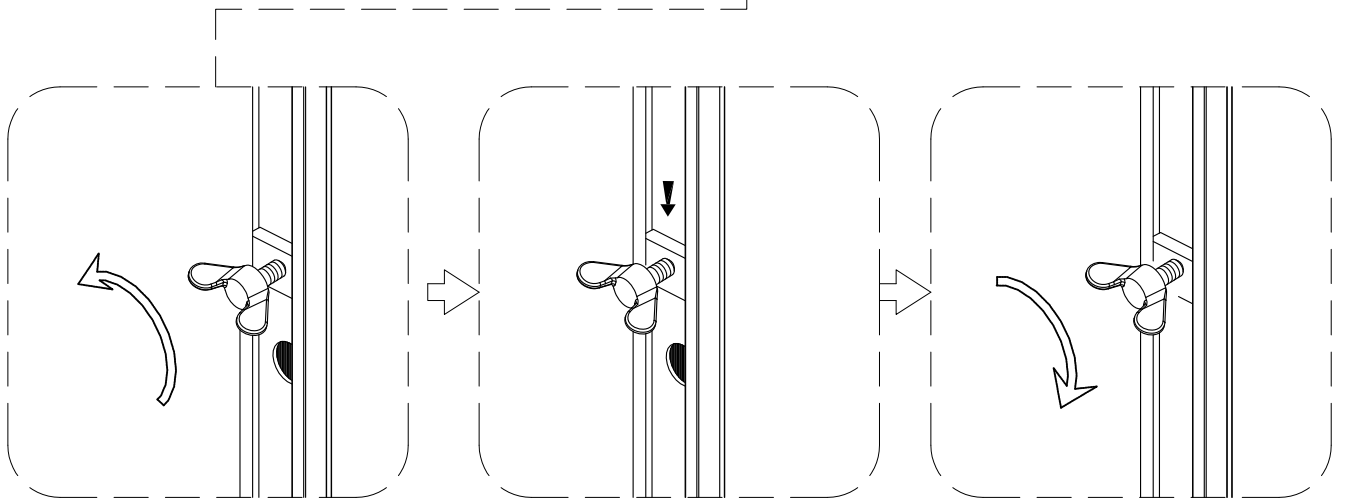
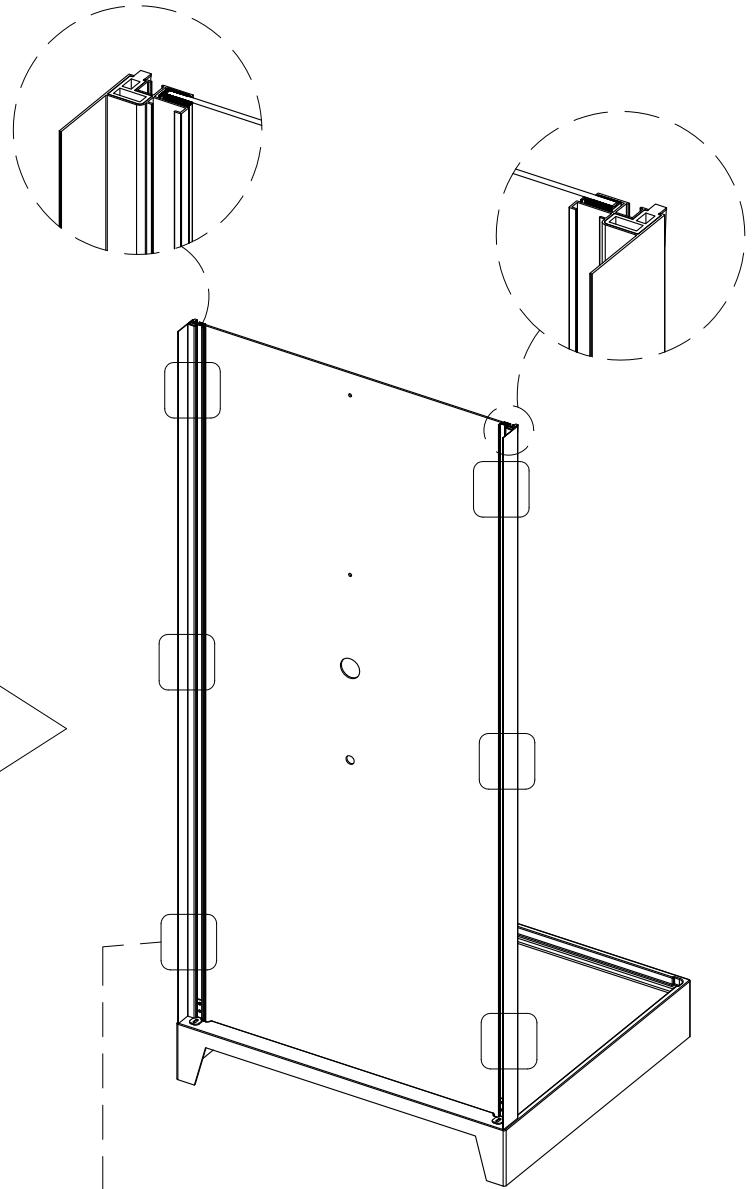
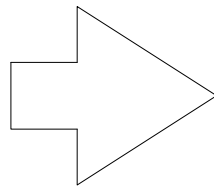
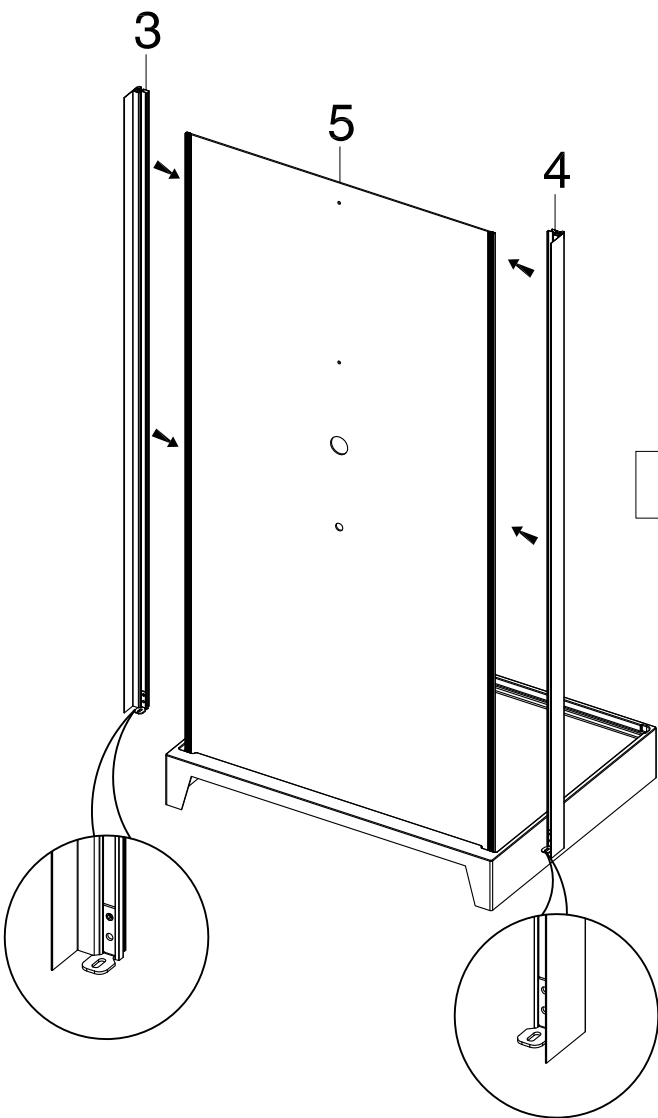
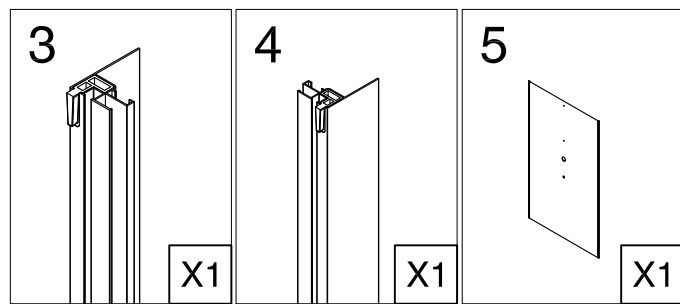
Please contact your dealer in the event you encounter any other problems with your cubicle.

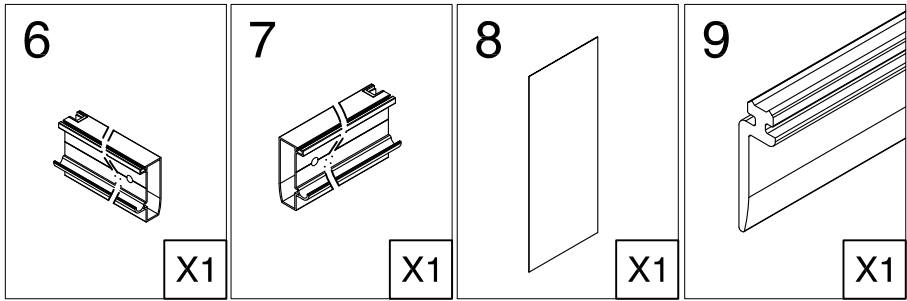


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25 AURL804  5mm X2	26  X1	27  X1	28 DE247  X4	29 DE107  X4	30 DE114  X2
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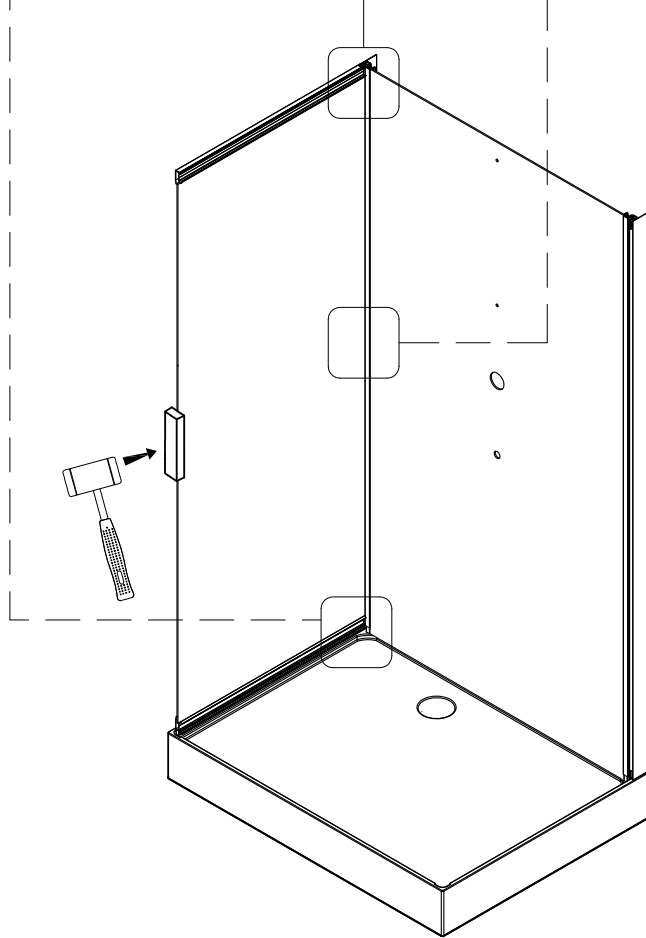
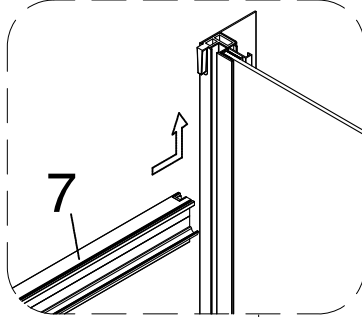
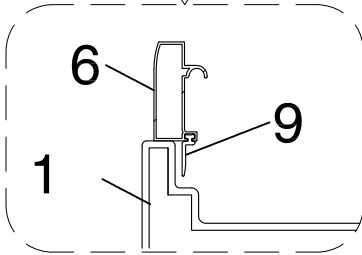
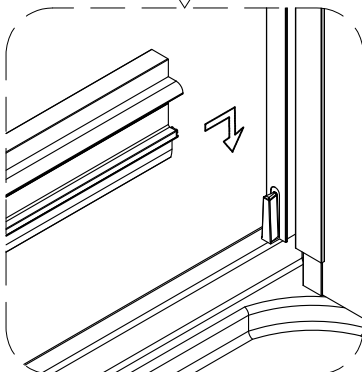
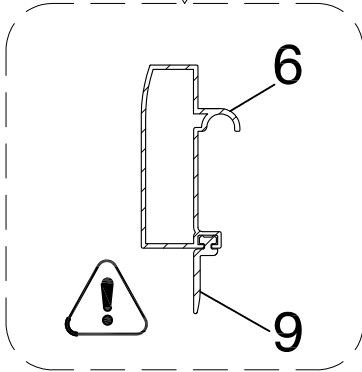
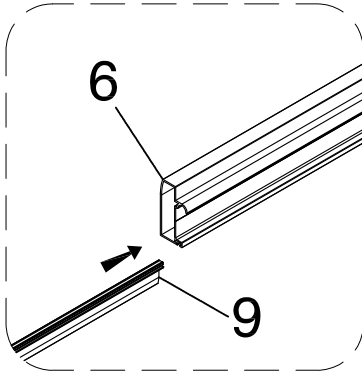
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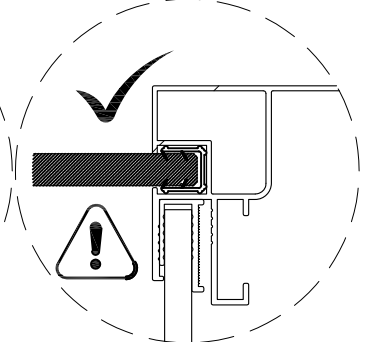
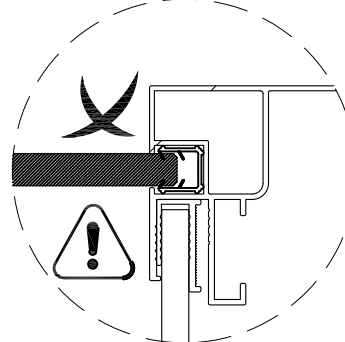
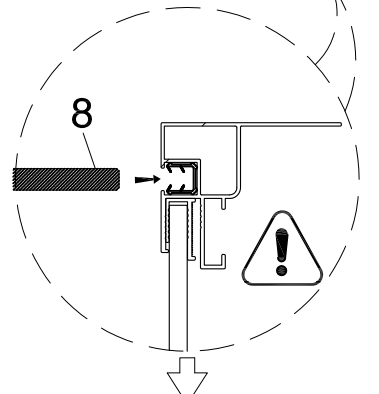
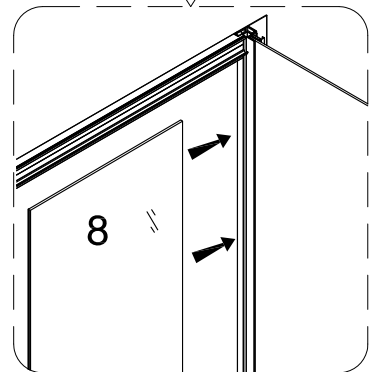
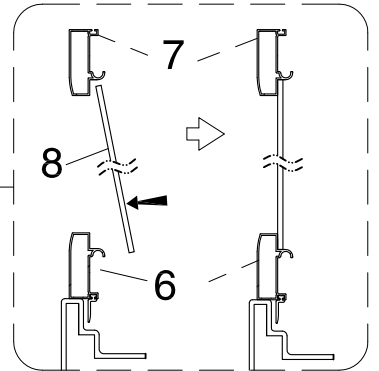


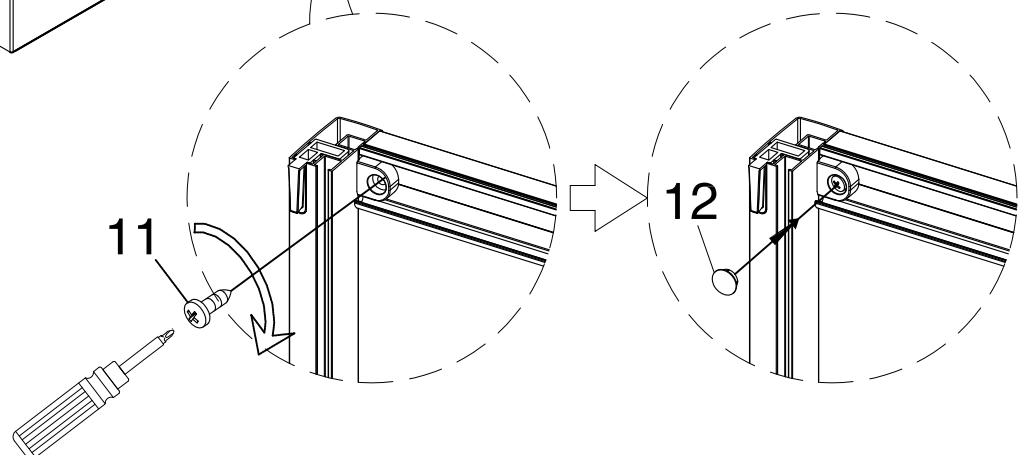
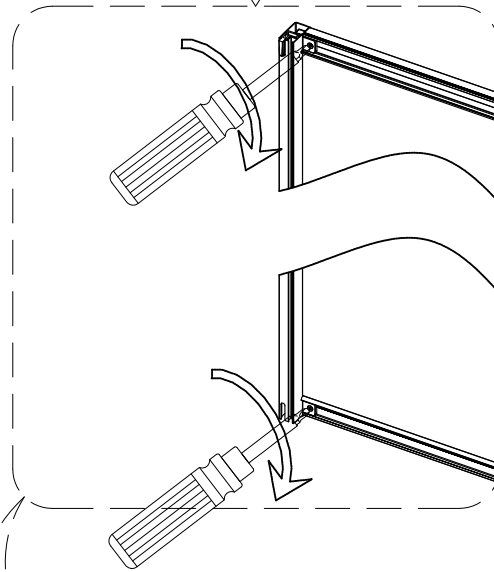
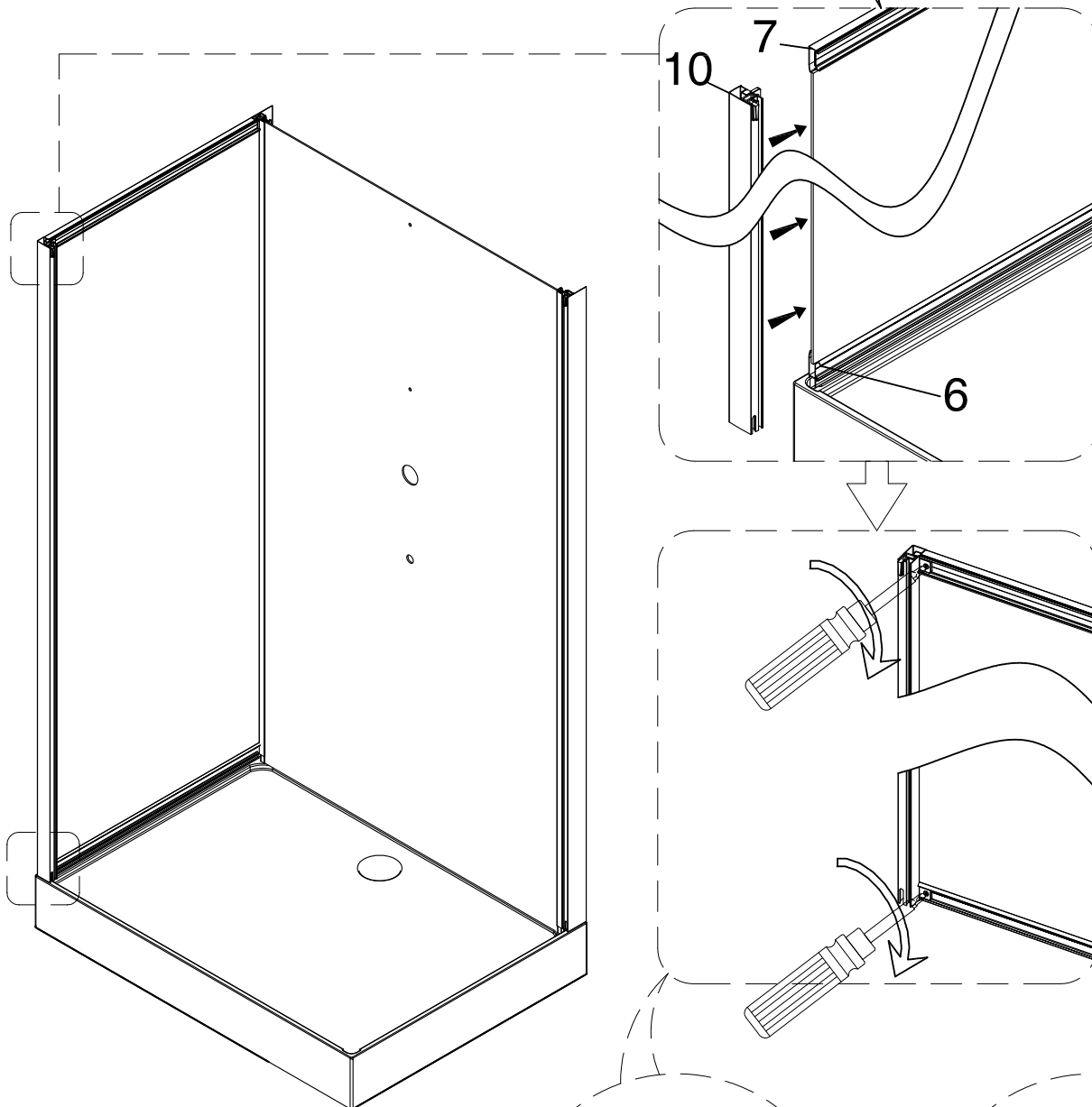
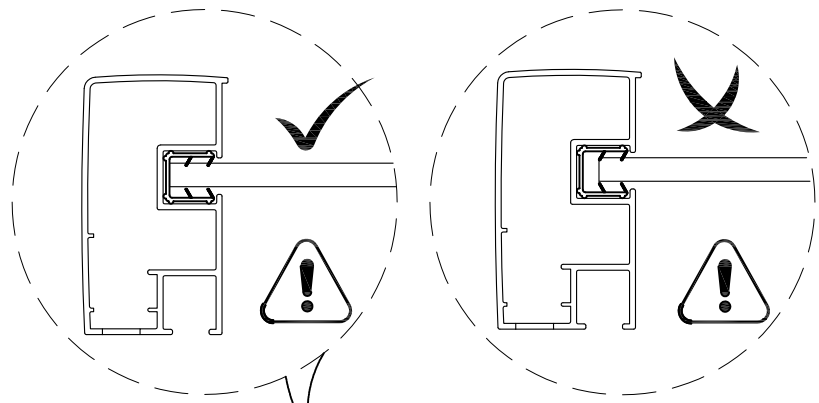
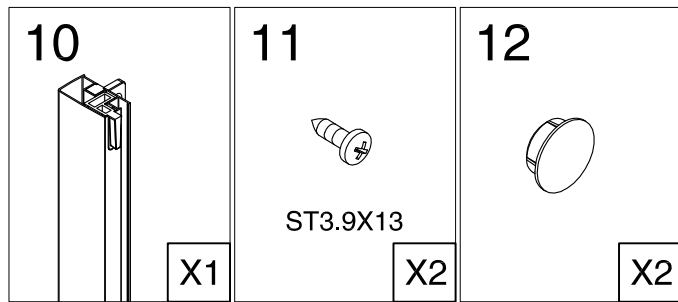
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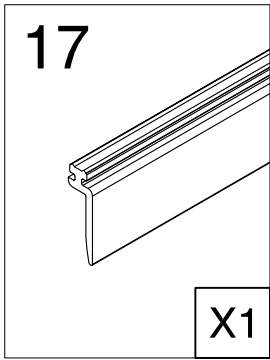
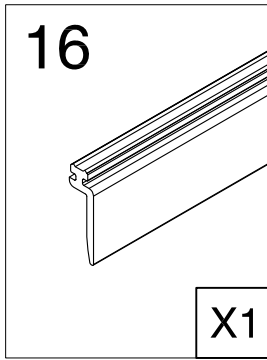
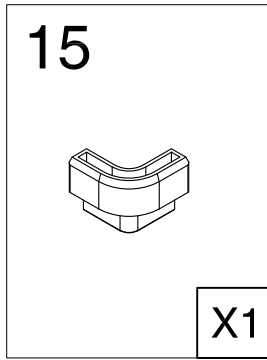
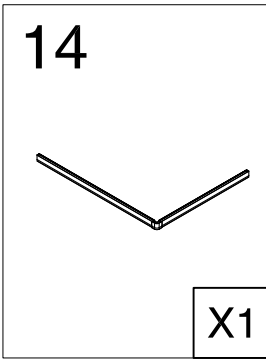
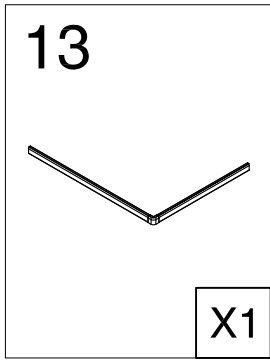
STEP 1



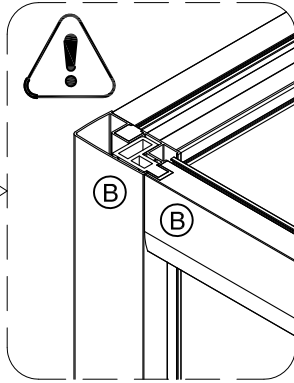
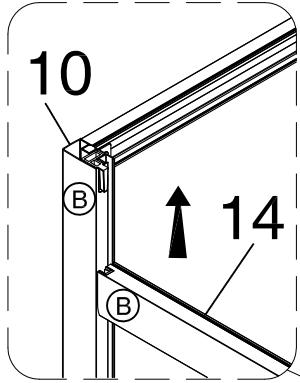
STEP 3



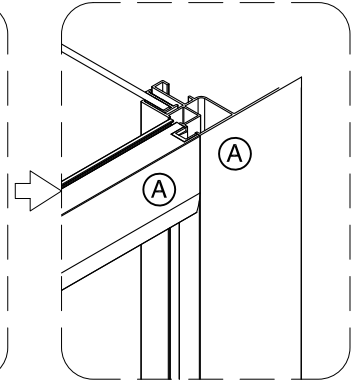
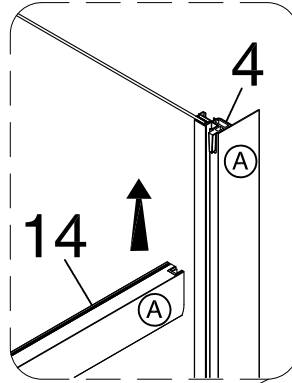




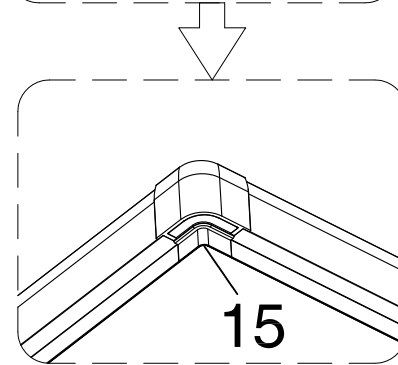
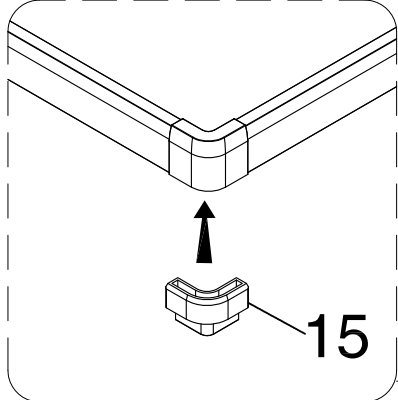
STEP 3



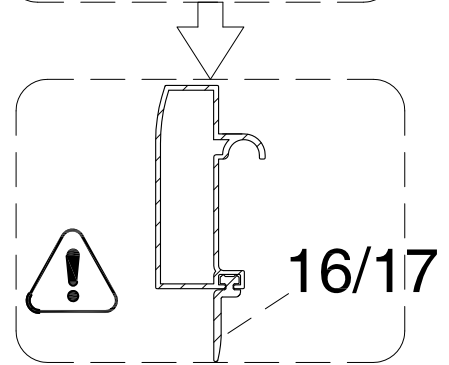
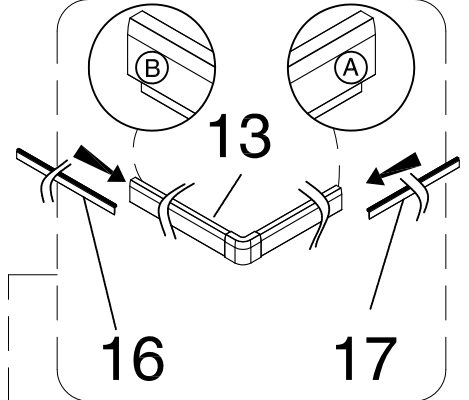
STEP 4



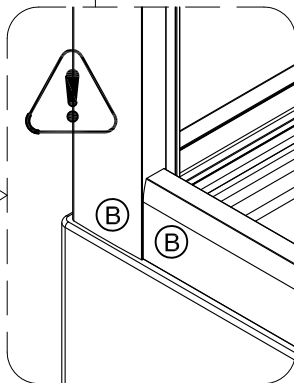
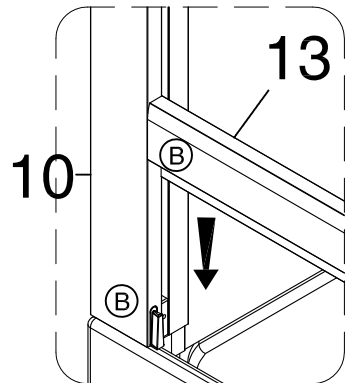
STEP 1



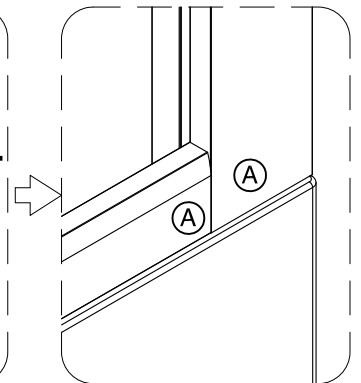
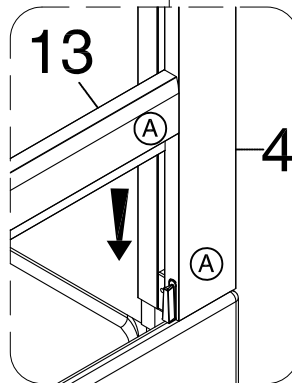
STEP 2

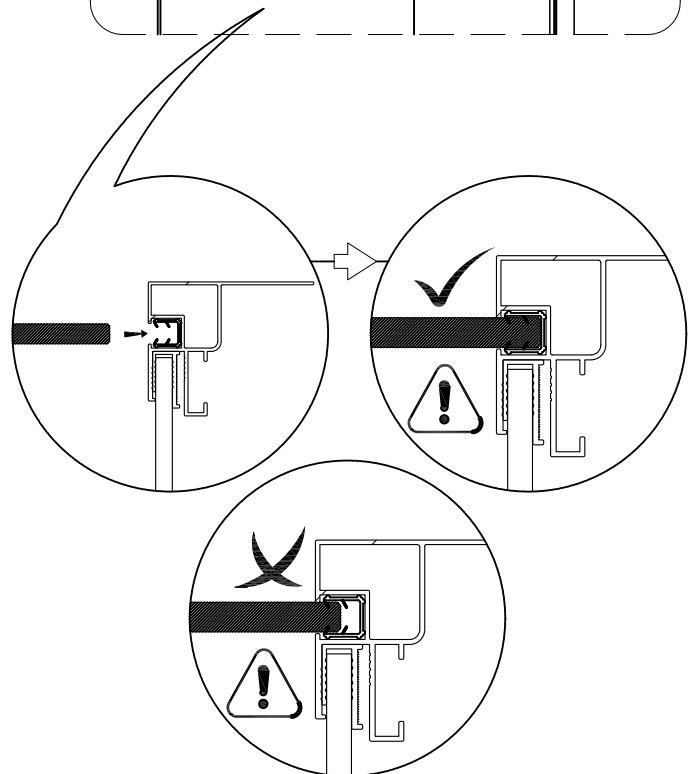
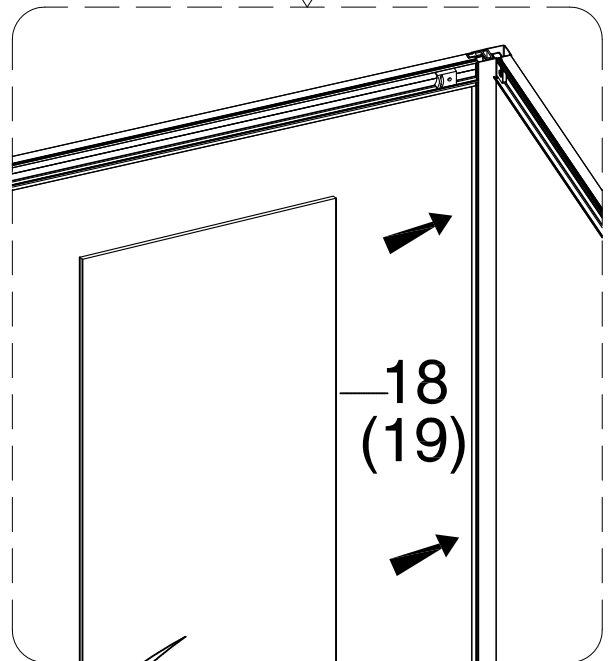
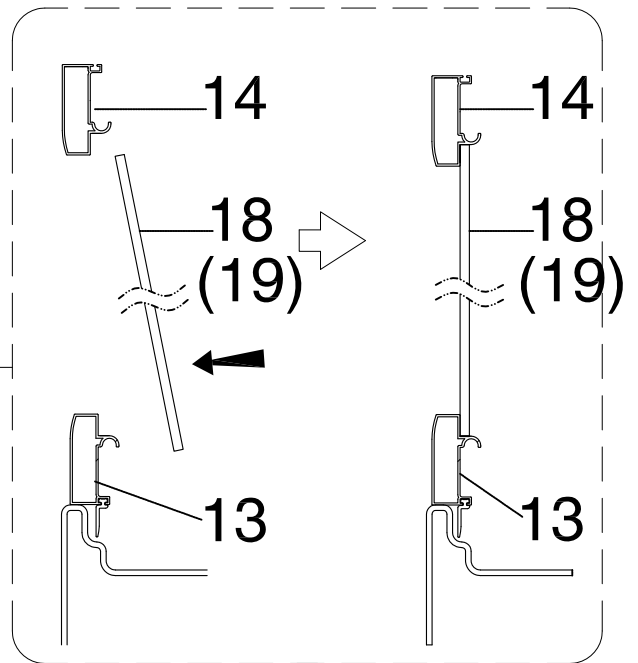
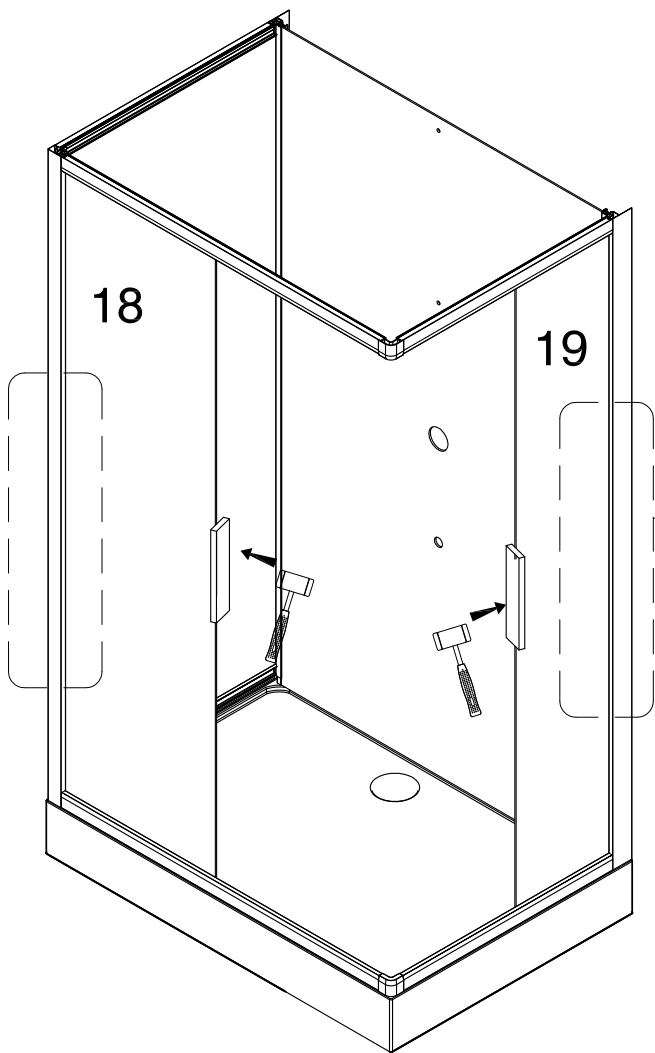
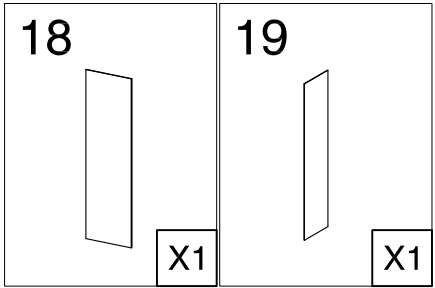


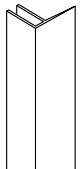
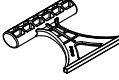
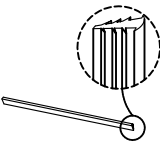
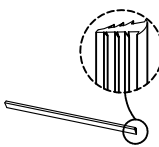
STEP 5



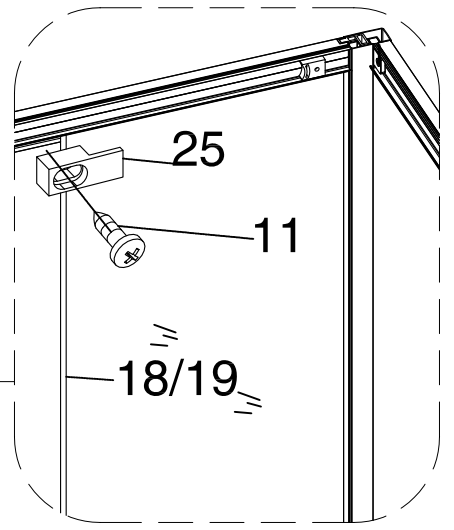
STEP 6



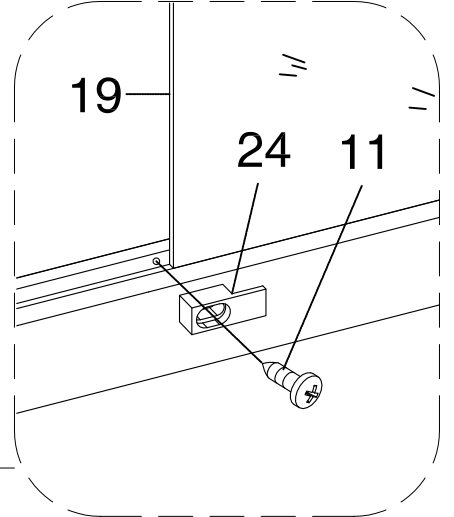


20	21	22	23	11	24	25
				 ST3.9X13	 6 mm	 5 mm
X2	X1	X1	X1	X4	X2	X2

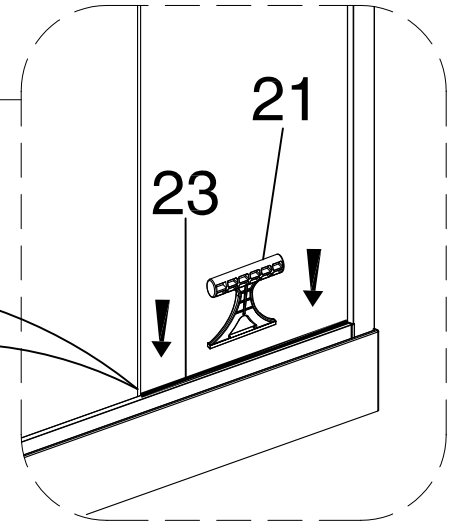
STEP 4



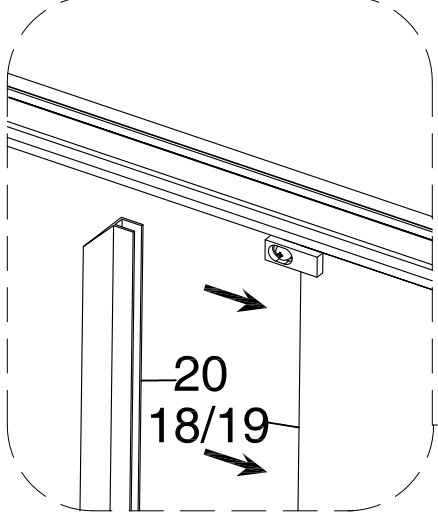
STEP 3



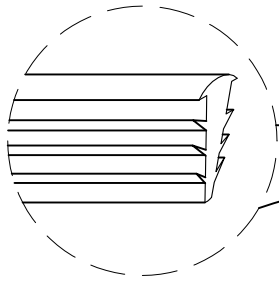
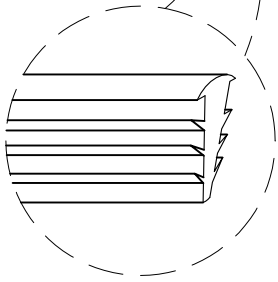
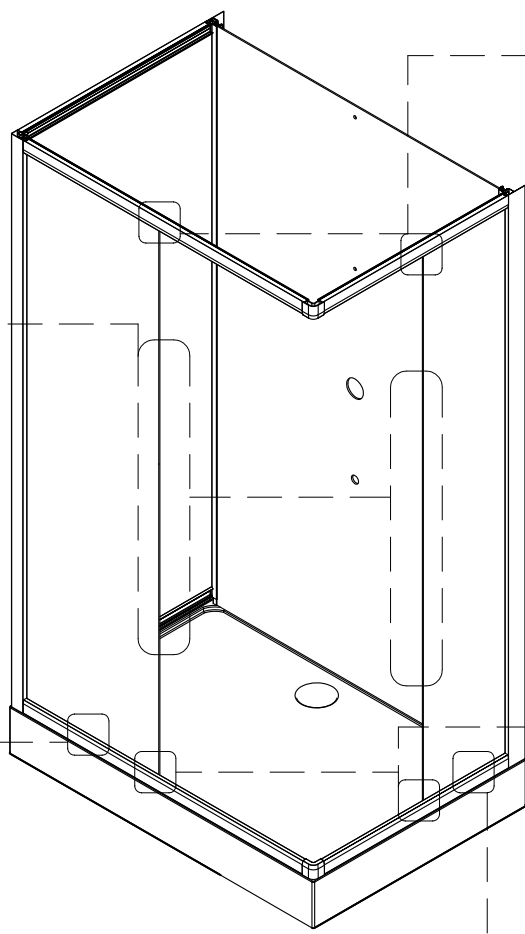
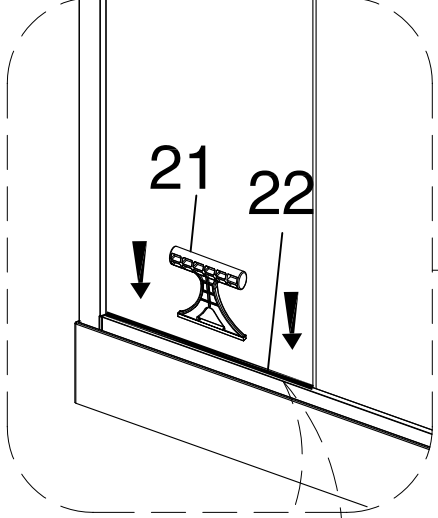
STEP 2



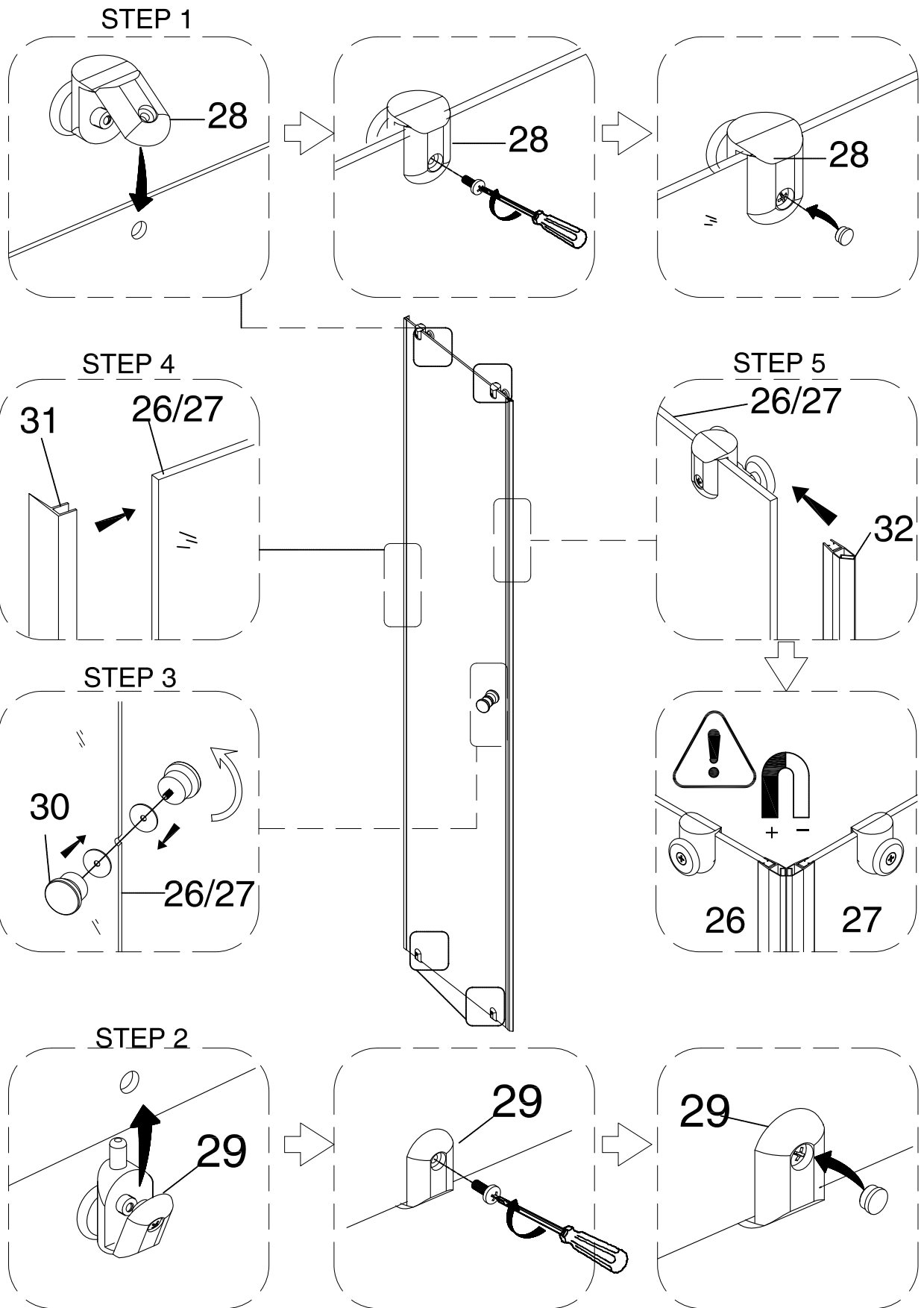
STEP 5



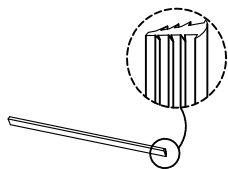
STEP 1



26	27	28	29	30	31	32
X1	X1	X4	X4	X2	X2	X1

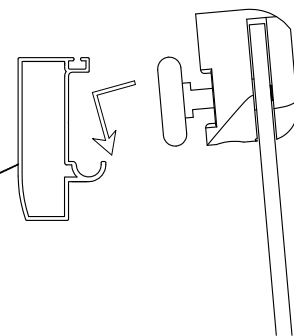


33

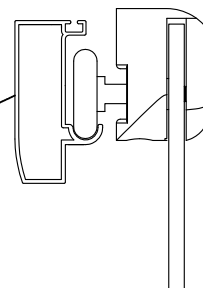


X2

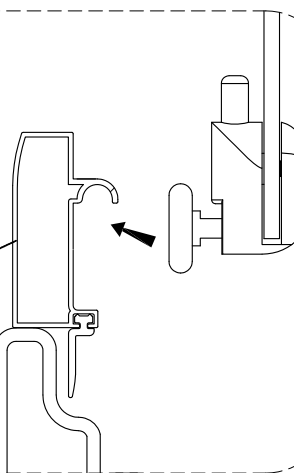
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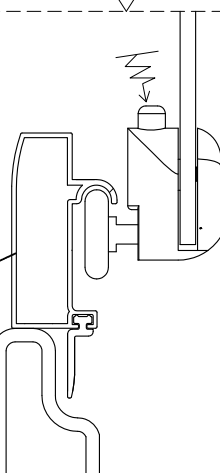
14



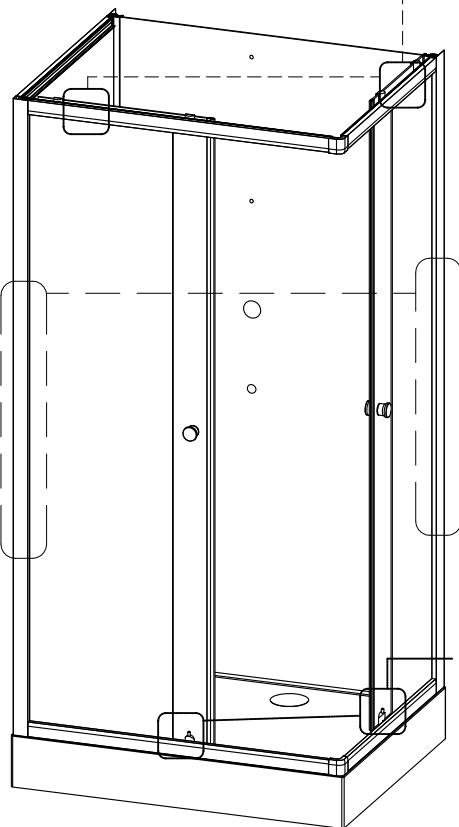
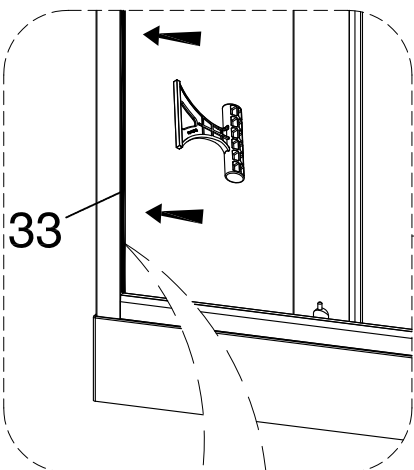
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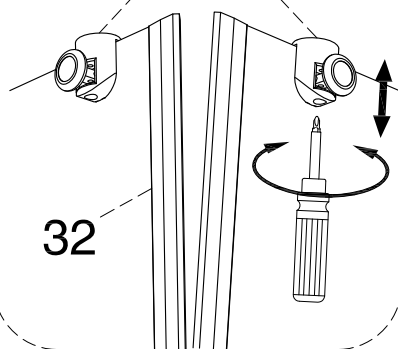
13



33



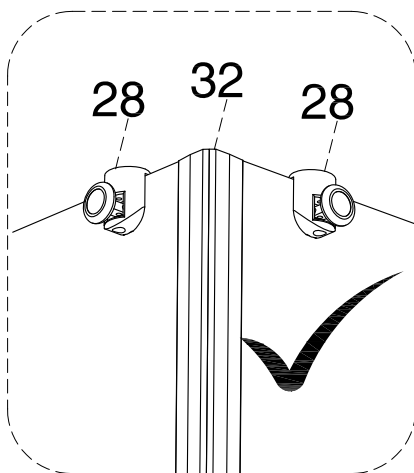
28



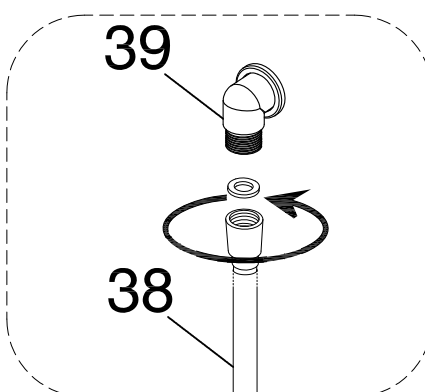
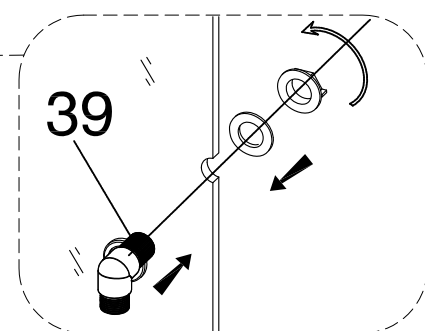
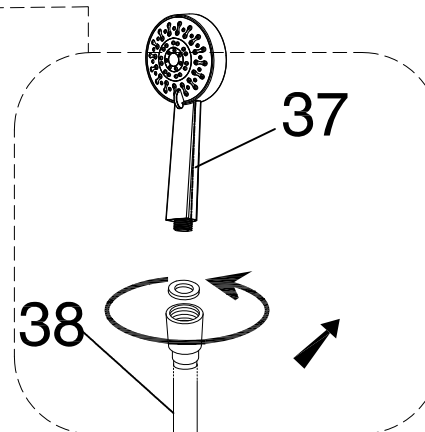
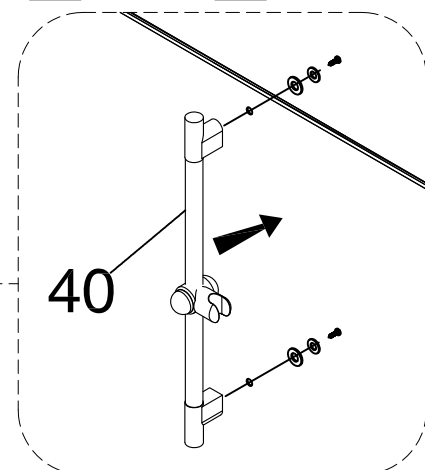
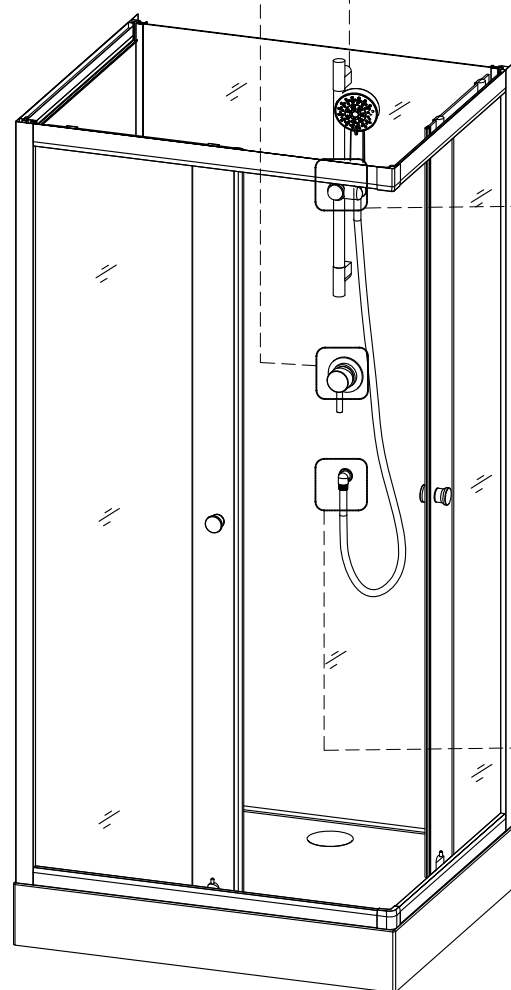
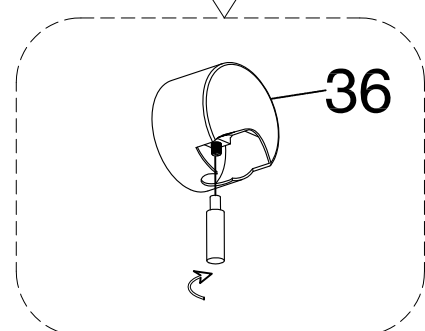
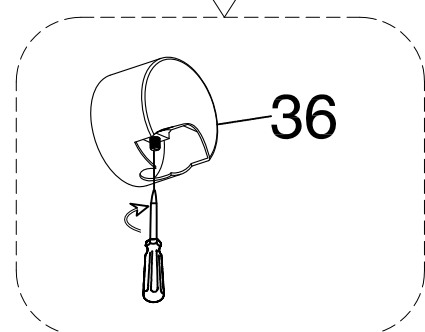
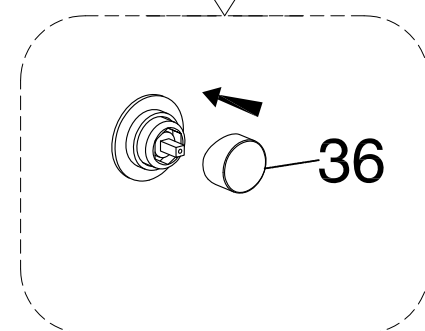
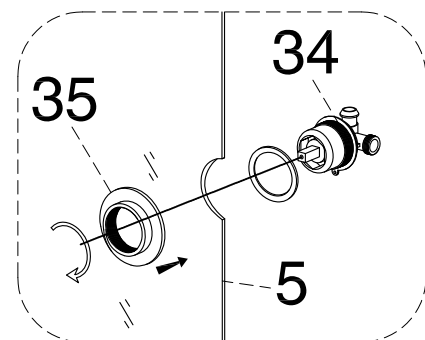
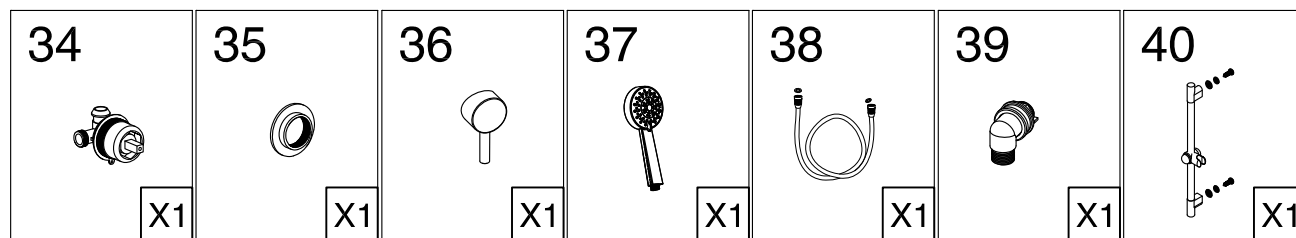
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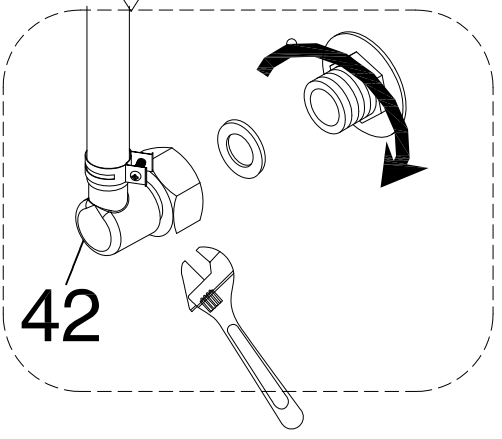
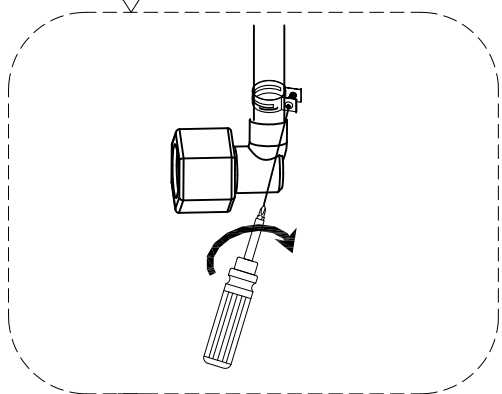
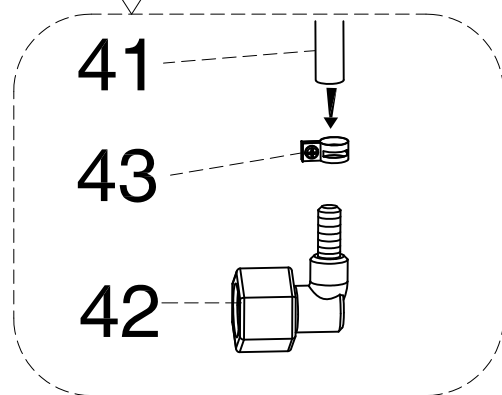
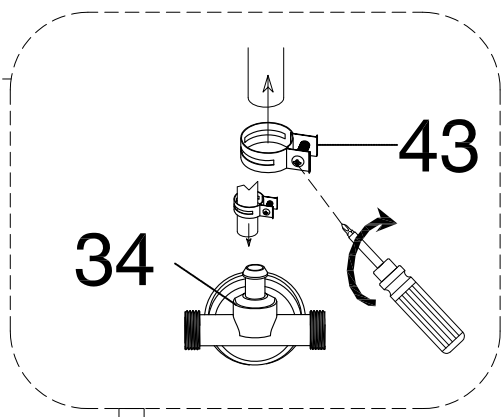
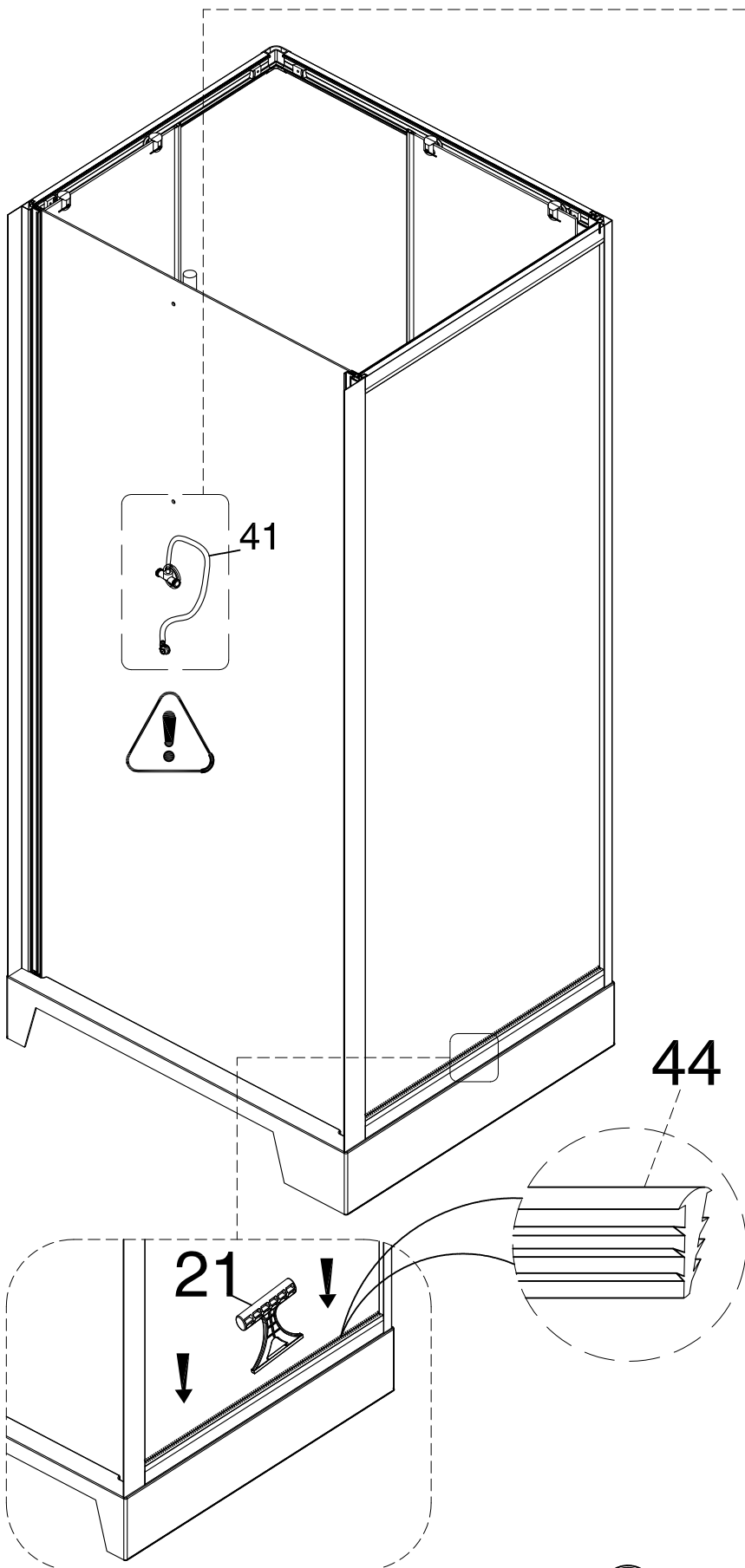
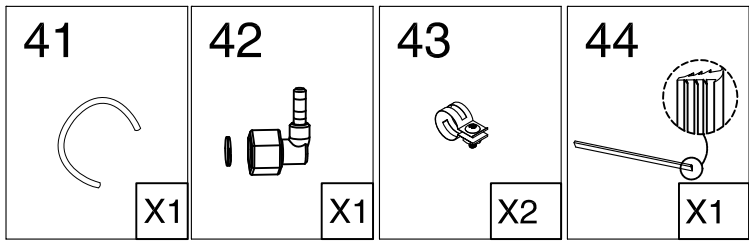
28

28



11





45



ST3.9X16

X2

46



X2

