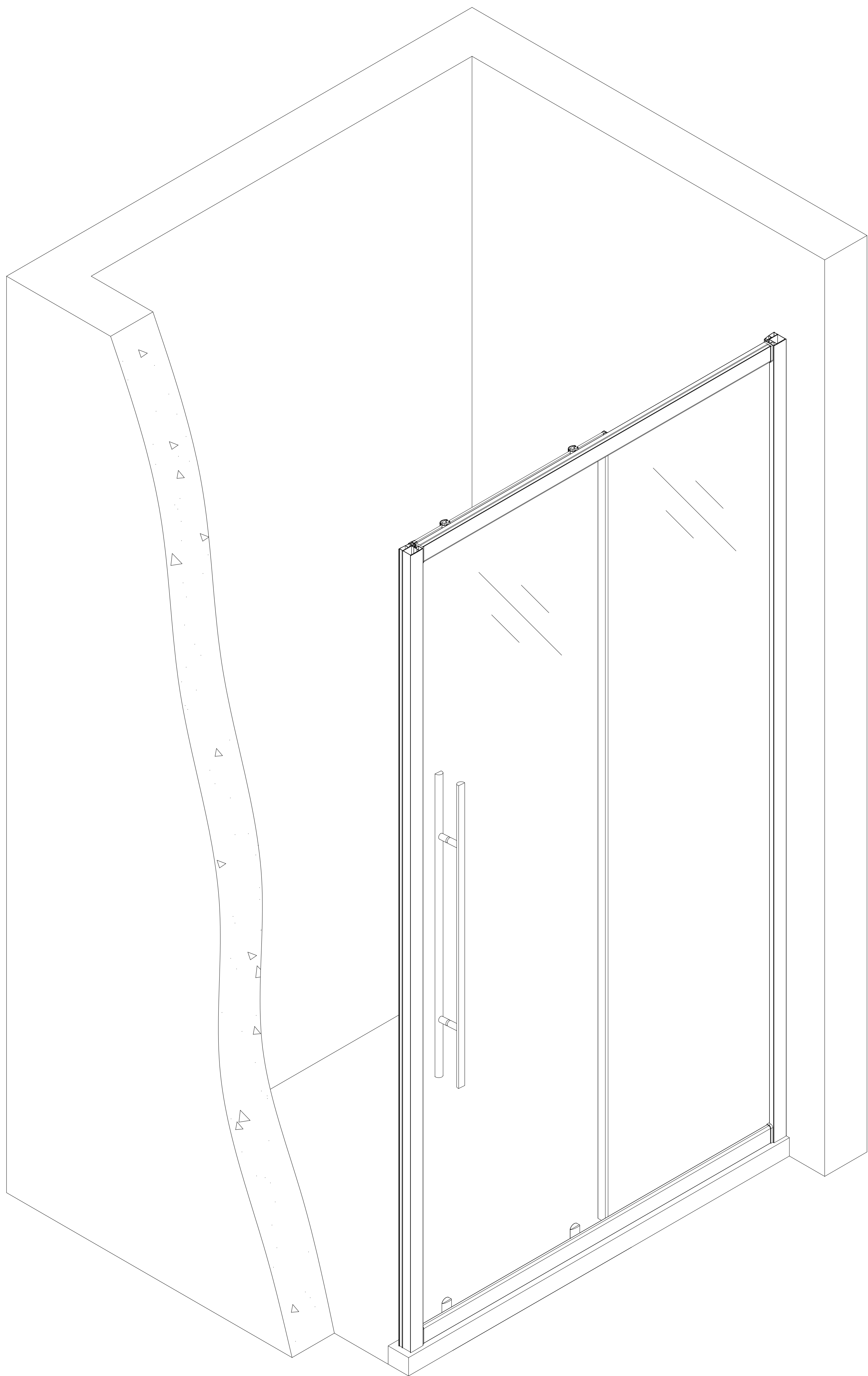
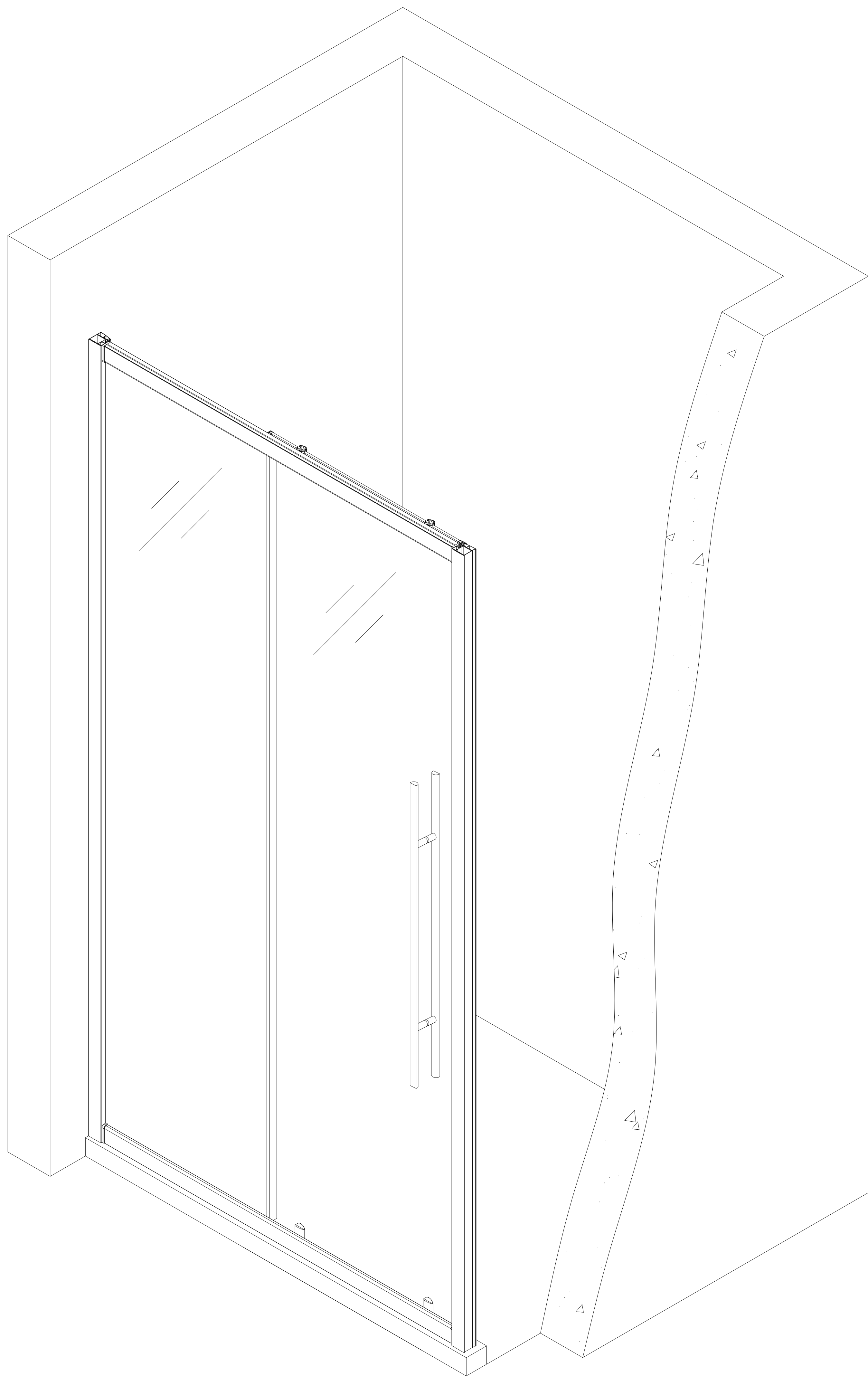
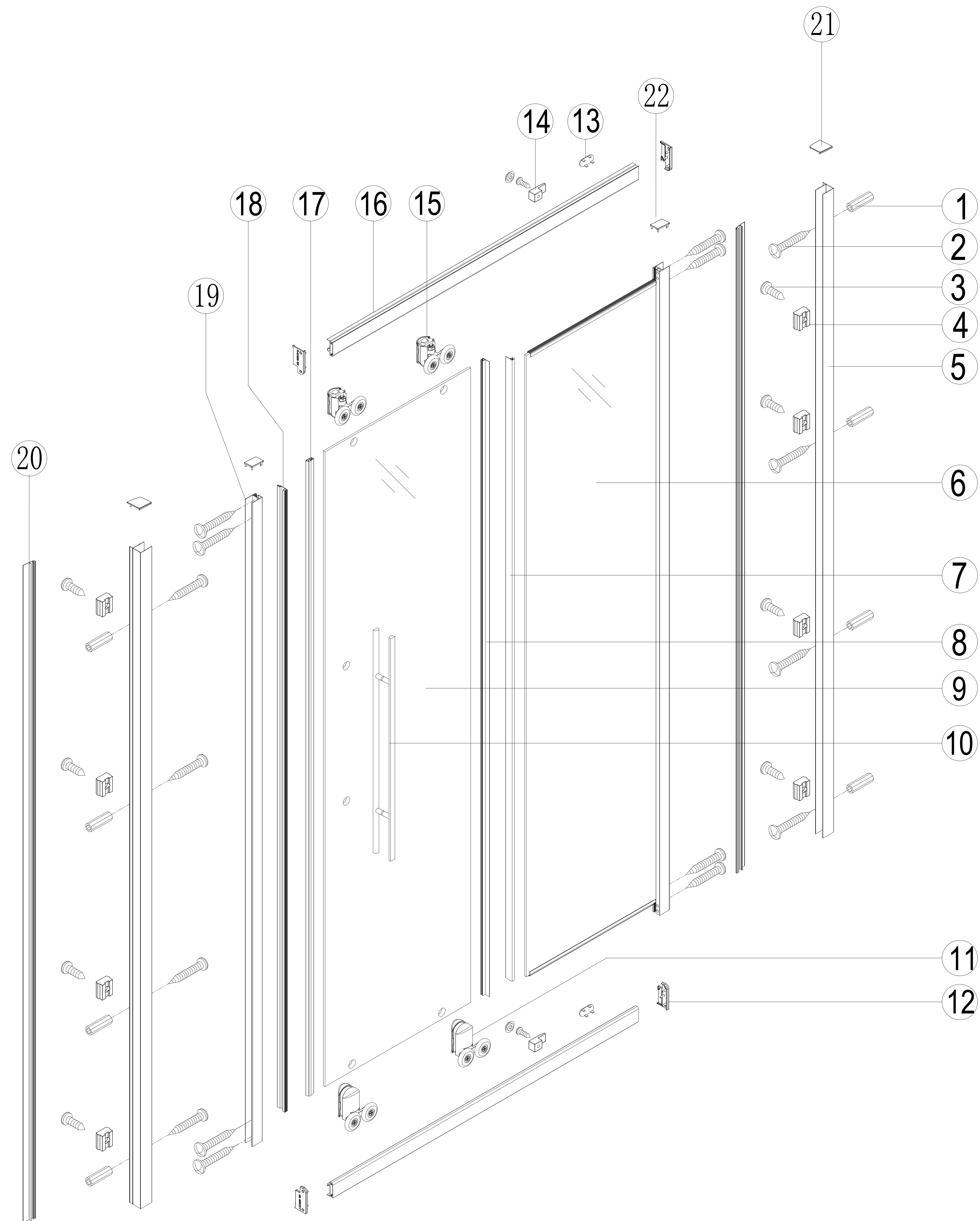
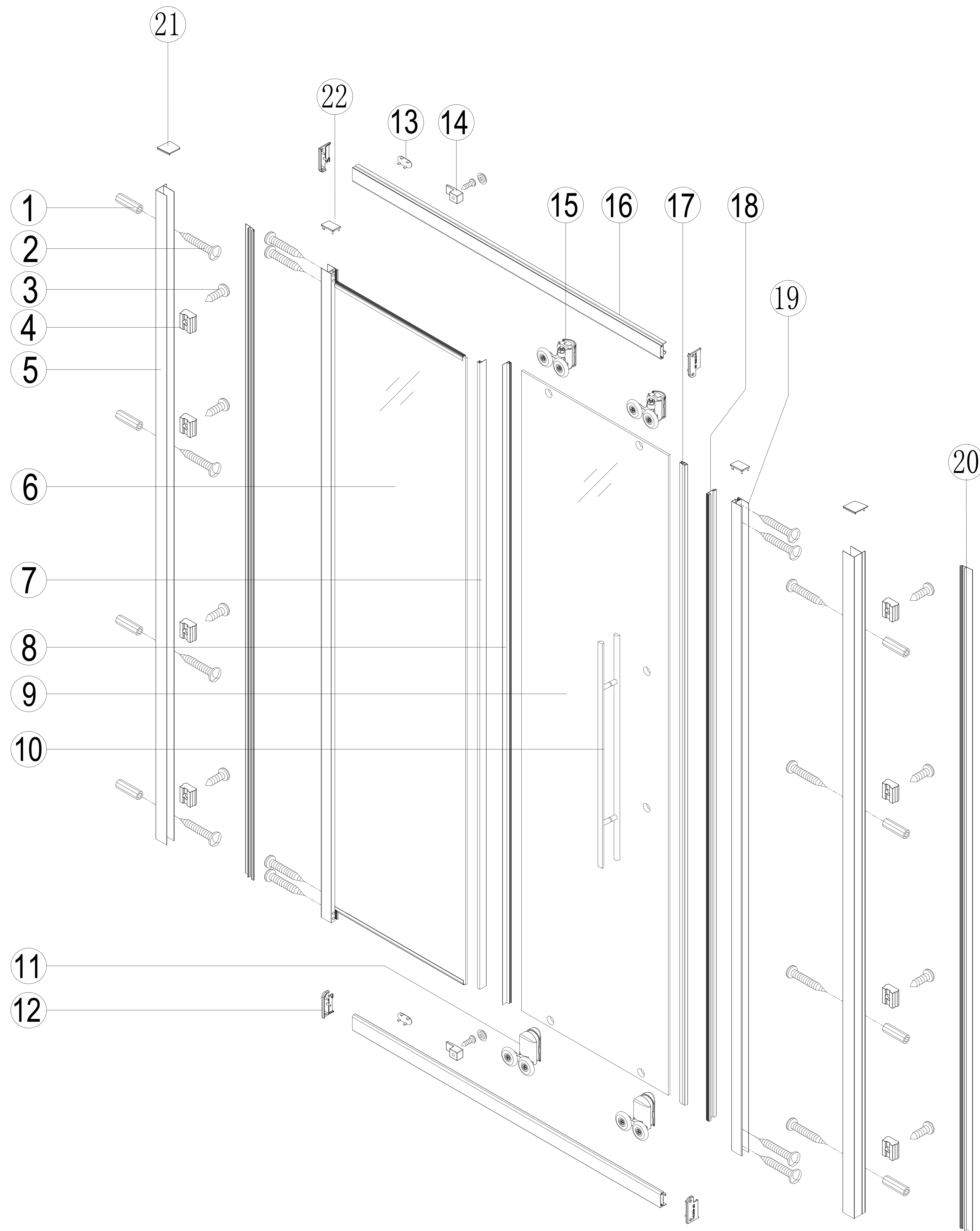
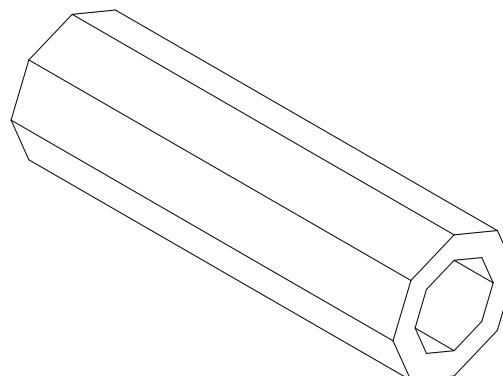
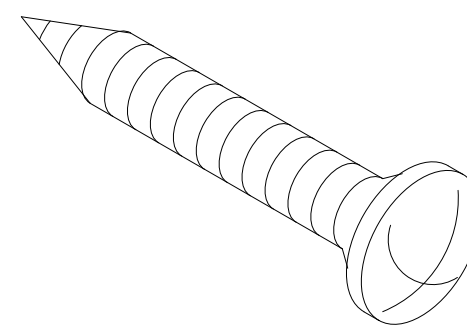
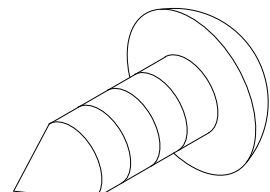
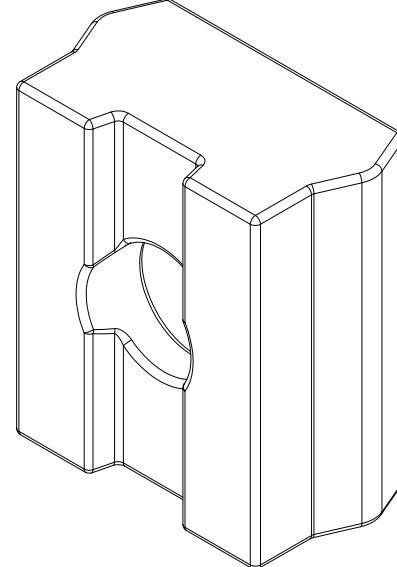
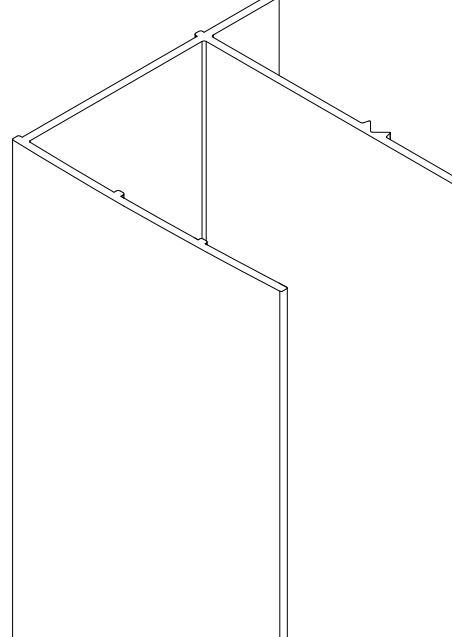
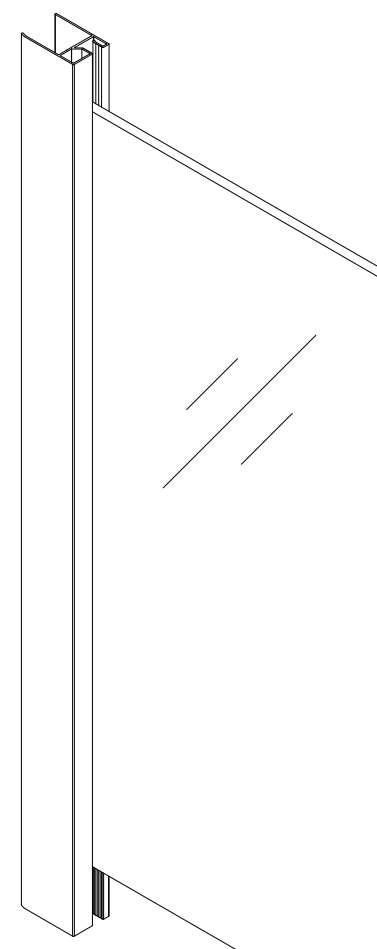
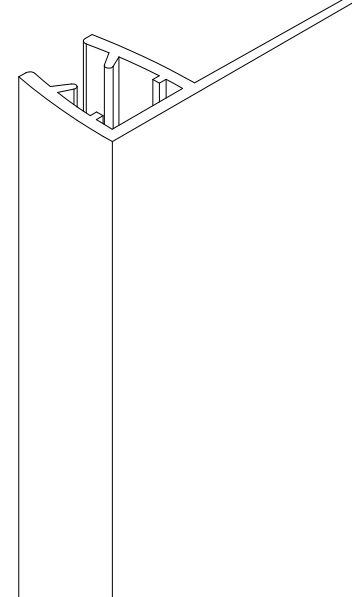
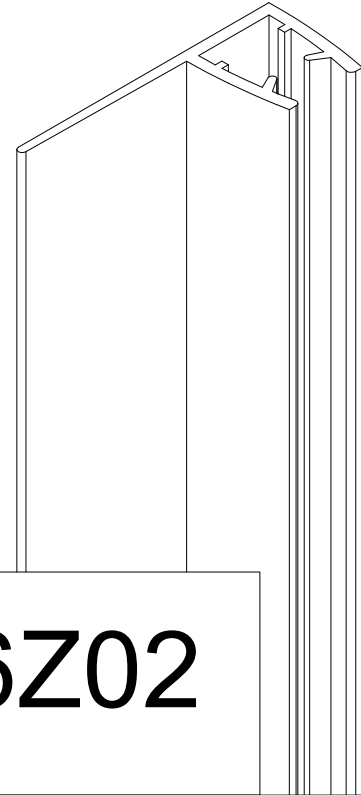
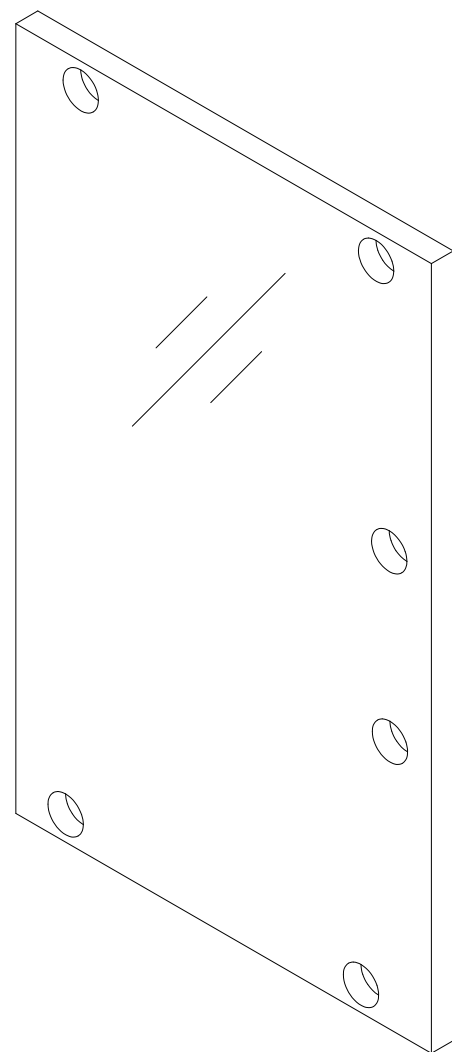
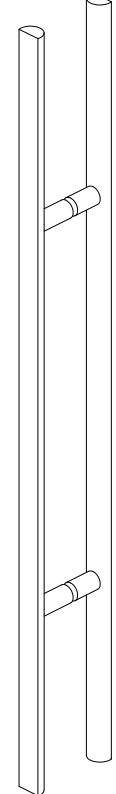
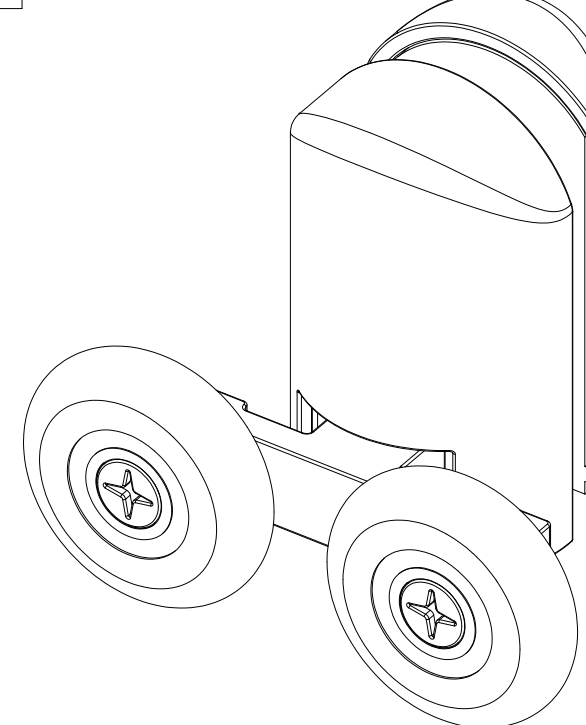
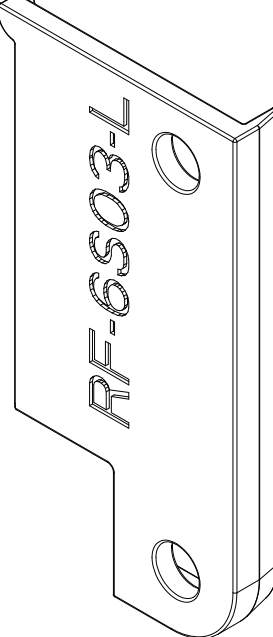
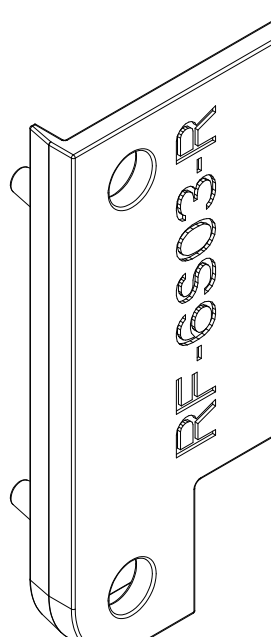
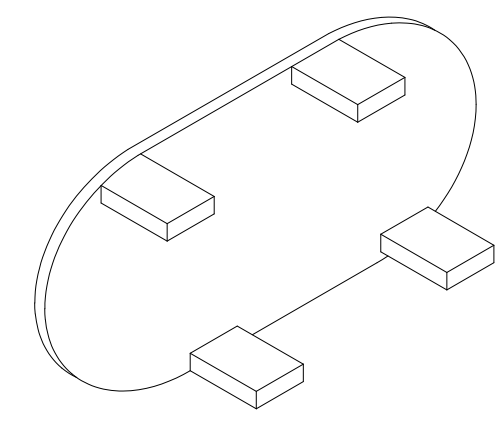
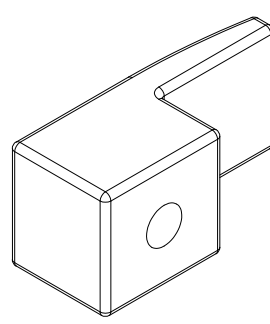
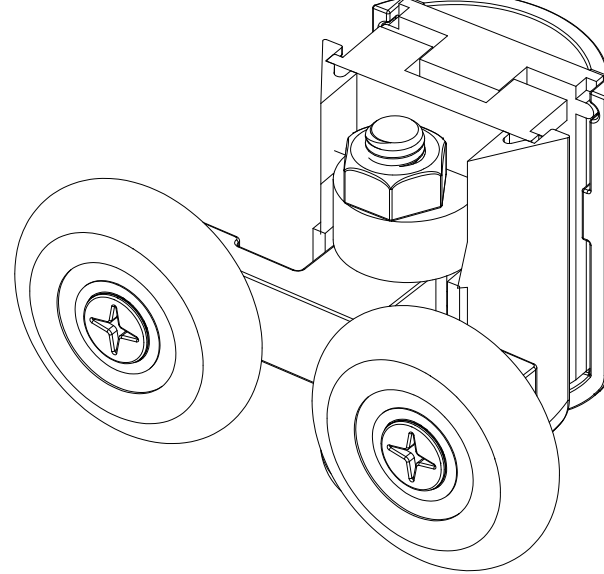
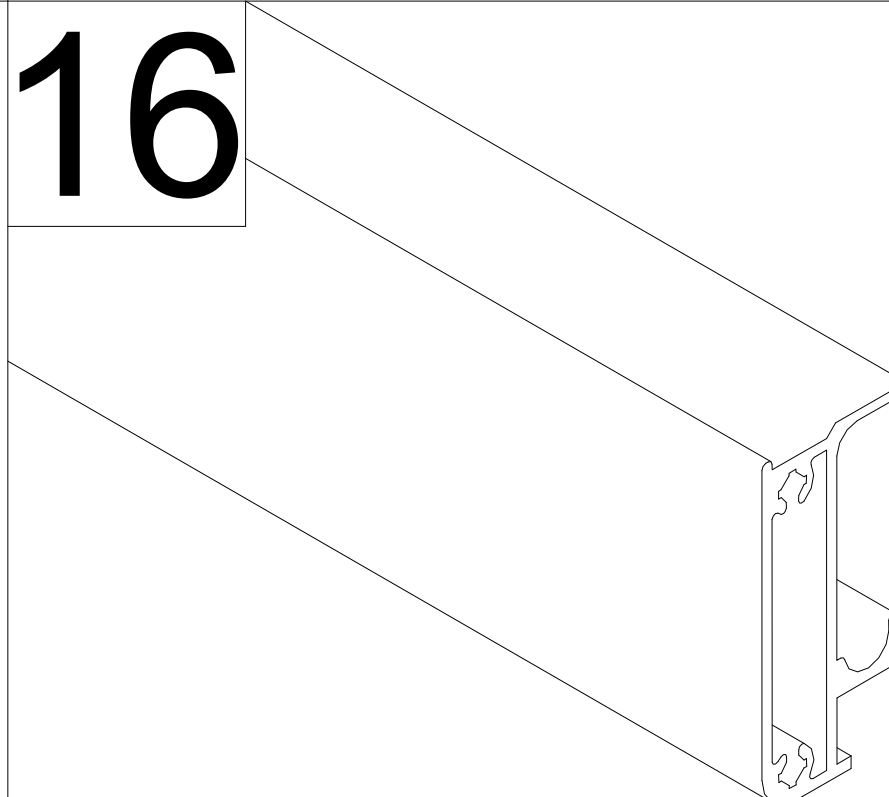
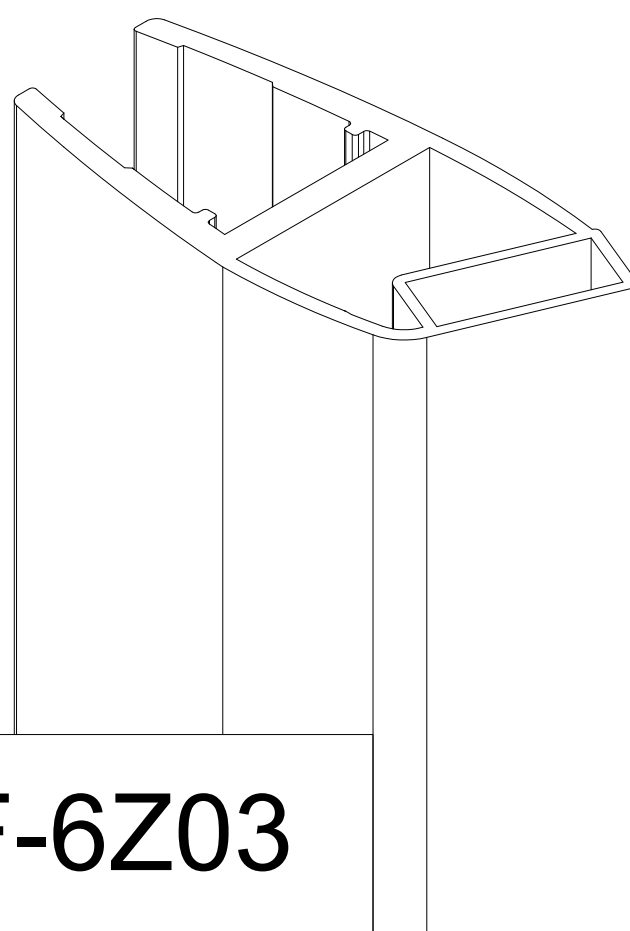
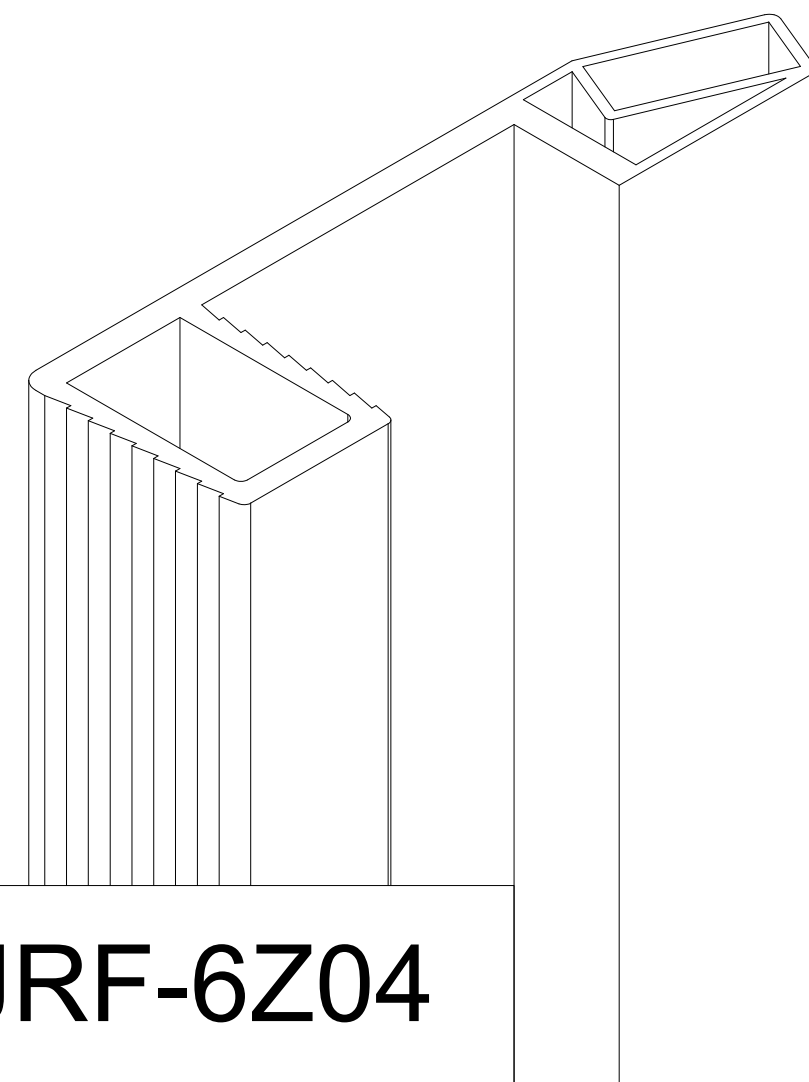
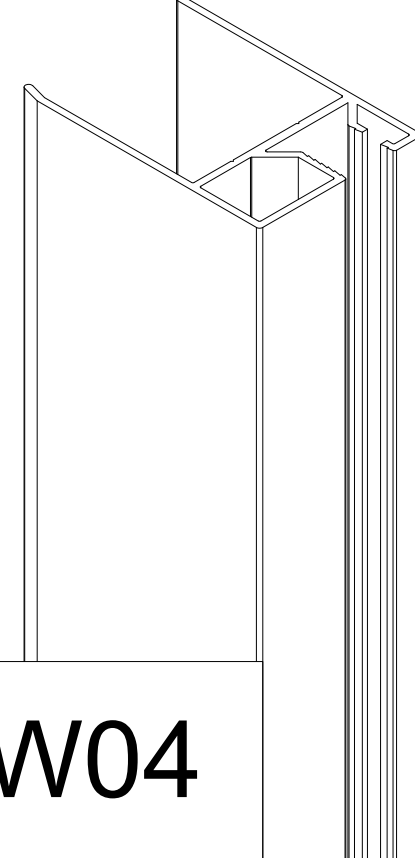
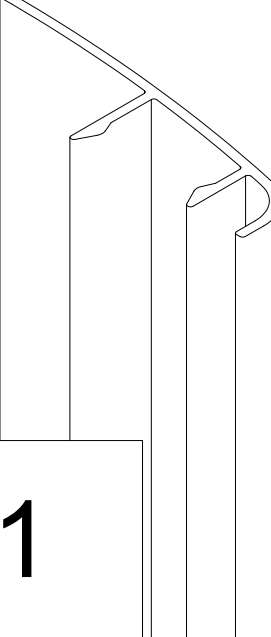
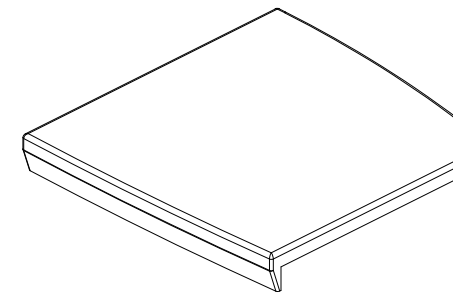
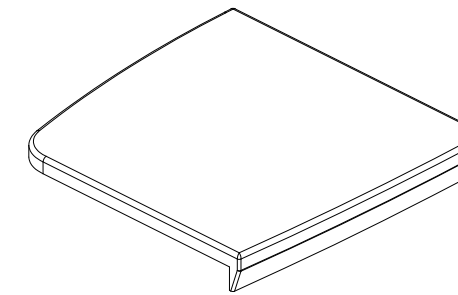
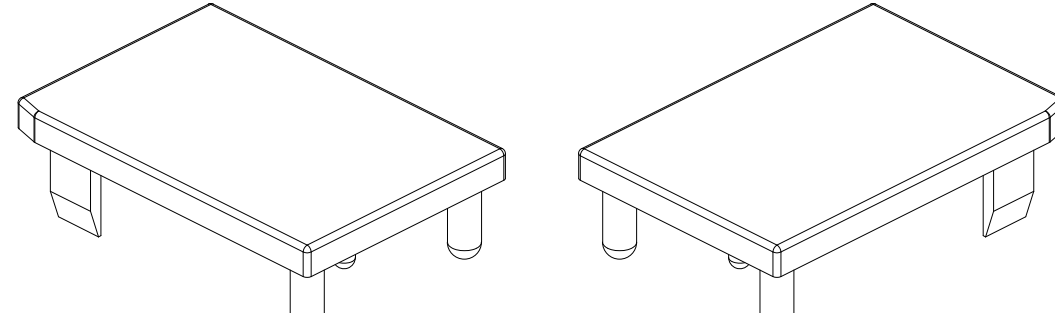
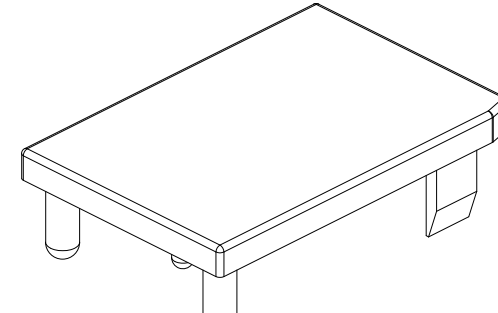
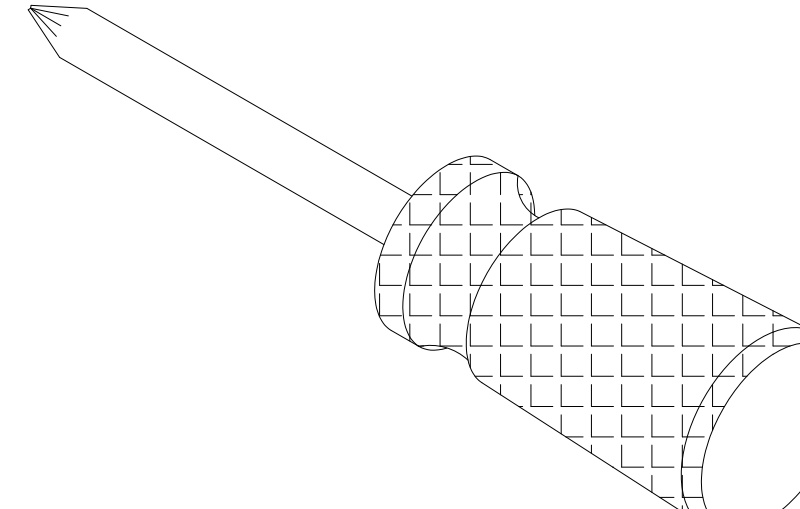
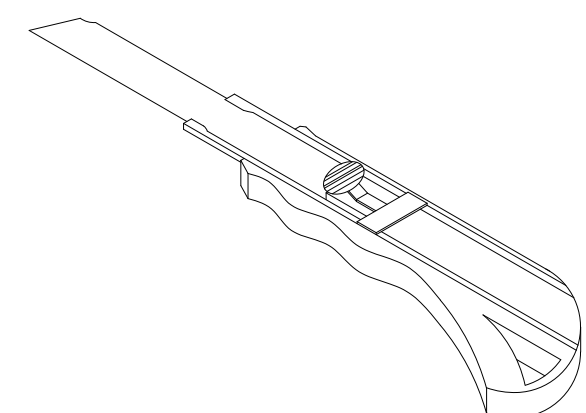
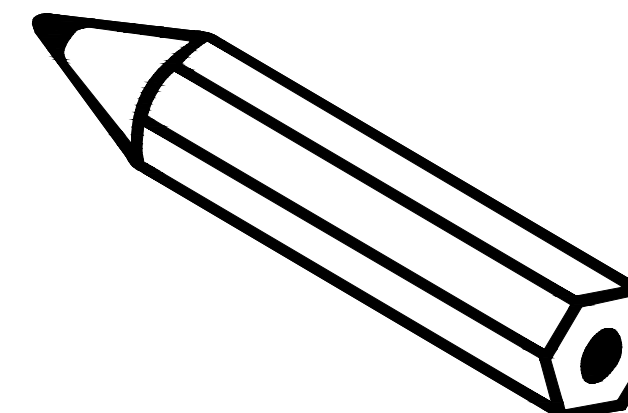
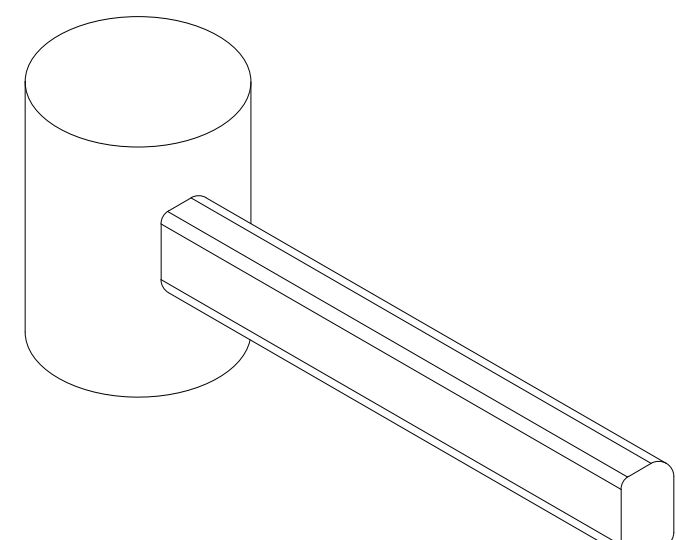
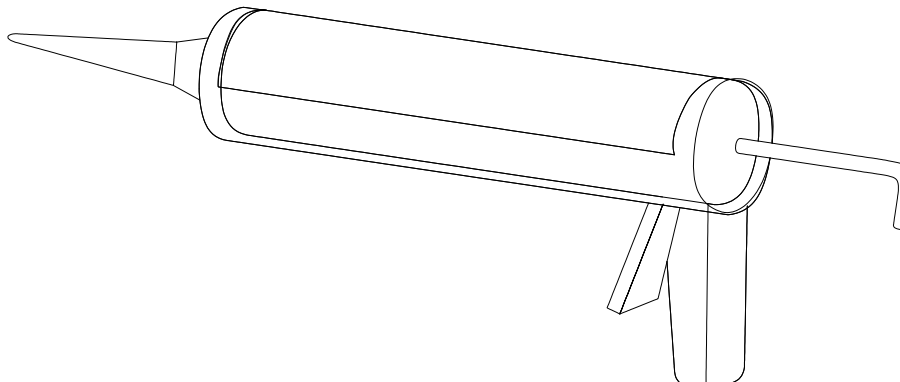
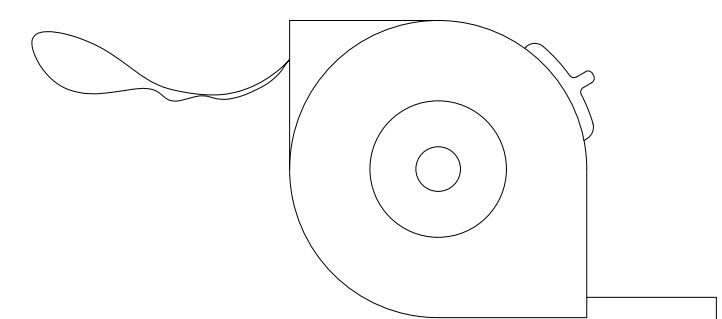
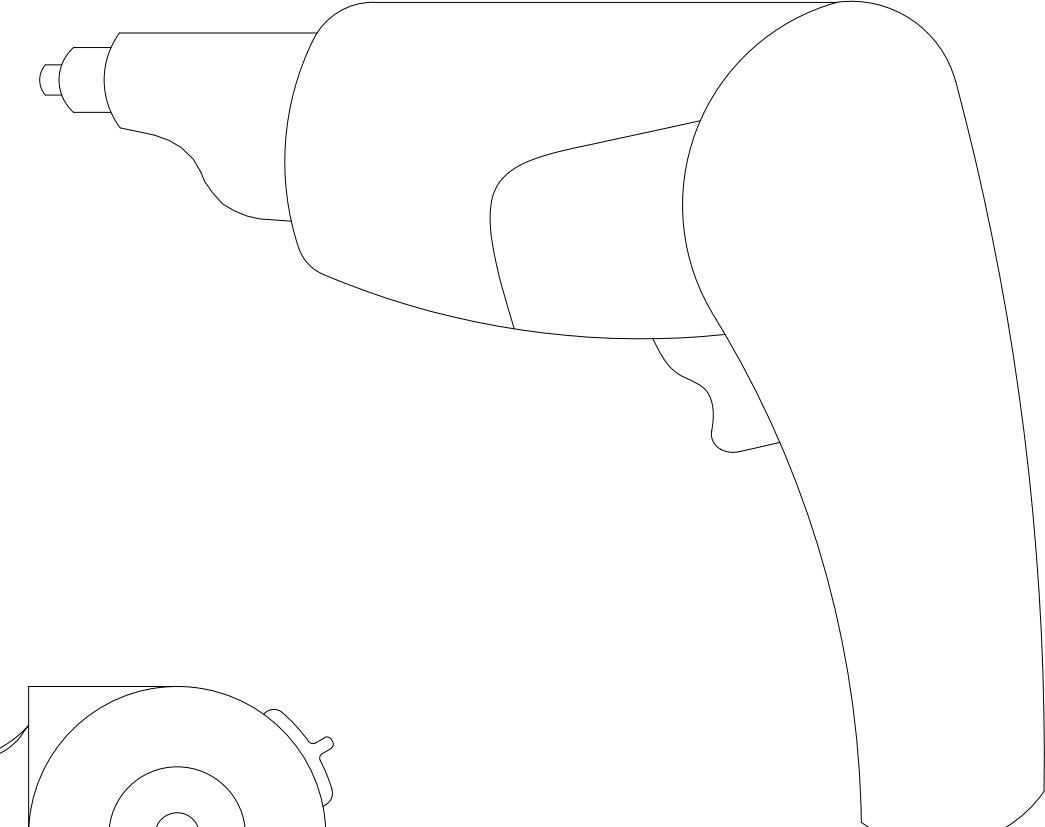
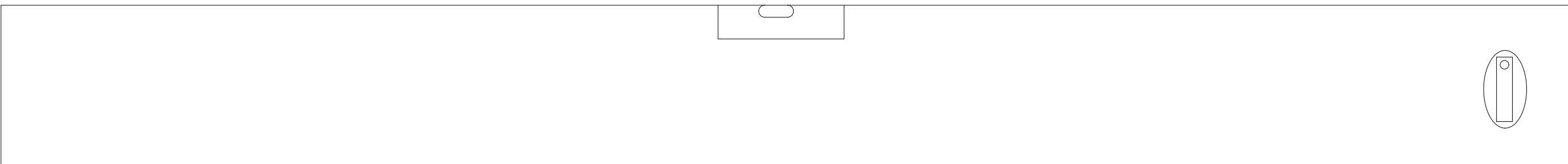


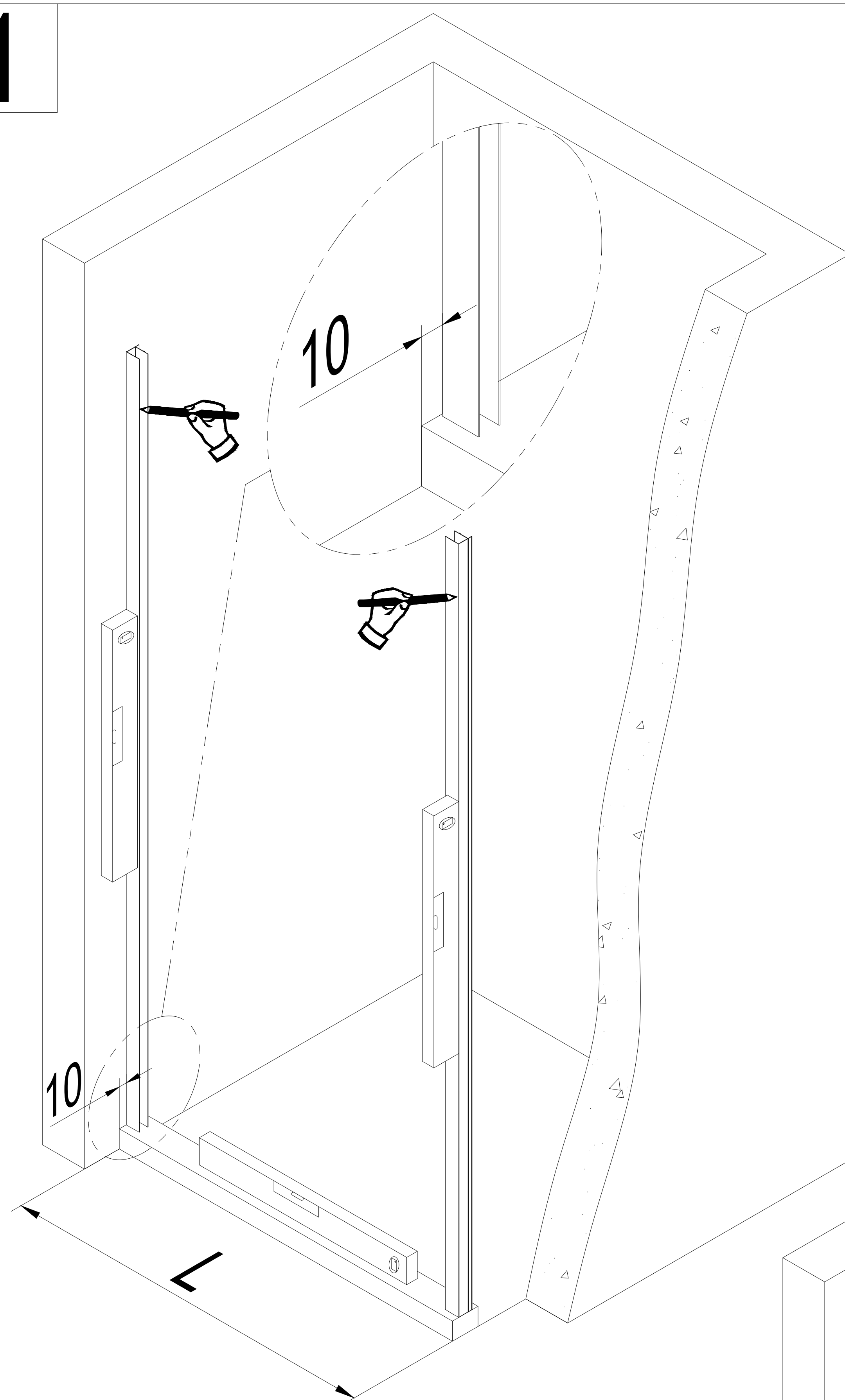
49. 5001/49. 5002/49. 5003/49. 5004/49. 500549. 5006/
49. 5007/49. 2021/49. 2022/49. 2023/49. 2024/49. 2025



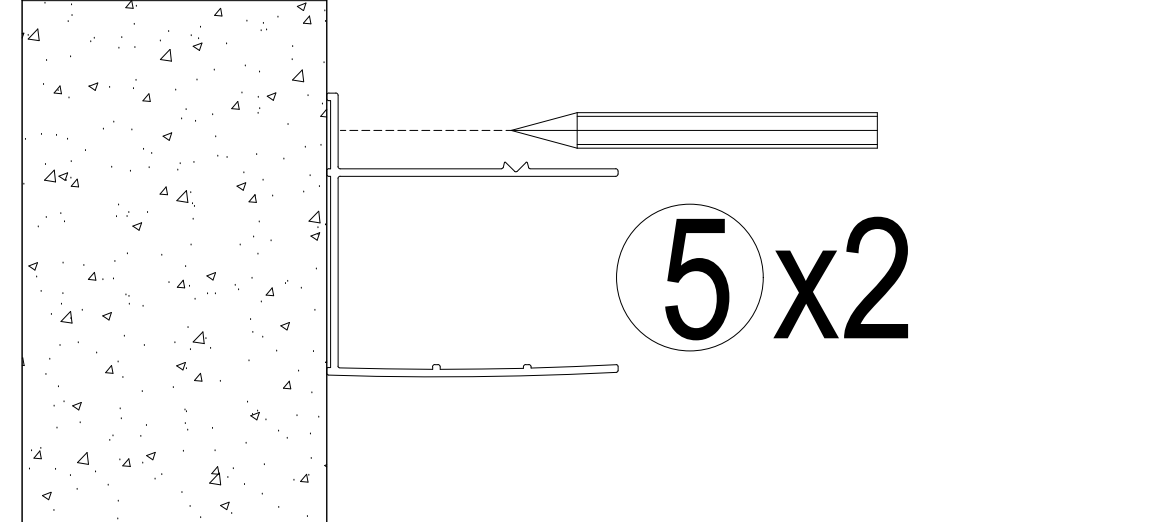


1		2		3		4		5		6		7	 1908mm
D6x30	8Pcs	ST4X30	16Pcs	ST4X12	10Pcs	JRF-6Y01	8Pcs	JRF-6W01	2Pcs		1Pc	JRF-6Z02	1Pc
8	 1970mm	9		10		11		12	 	13		14	 
JRF-6Z02	1Pc		1Pc	JRF-6X04	1Pc	JRF-6X02	2Pcs	JRF-6Y03	2Pairs	JRF-6Y05	2Pcs	JRF-6Y02	2Pcs
15		16		17 + 18	 	19		20		21	 		
JRF-6X03	2Pcs	JRF-1P	2Pcs	JRF-6Z03	JRF-6Z04	1Pair	JRF-6W04	1Pc	JRF-6C1	2Pcs	JRF-6Y12	2Pcs	
22	 	Tools:  2 mm 											
JRF-6Y13	2Pcs												

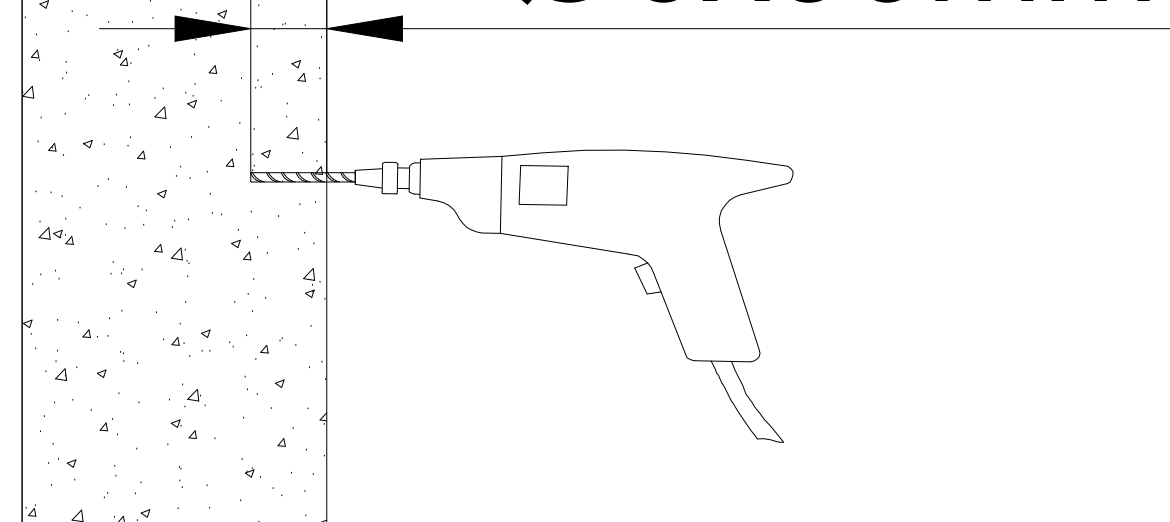
1



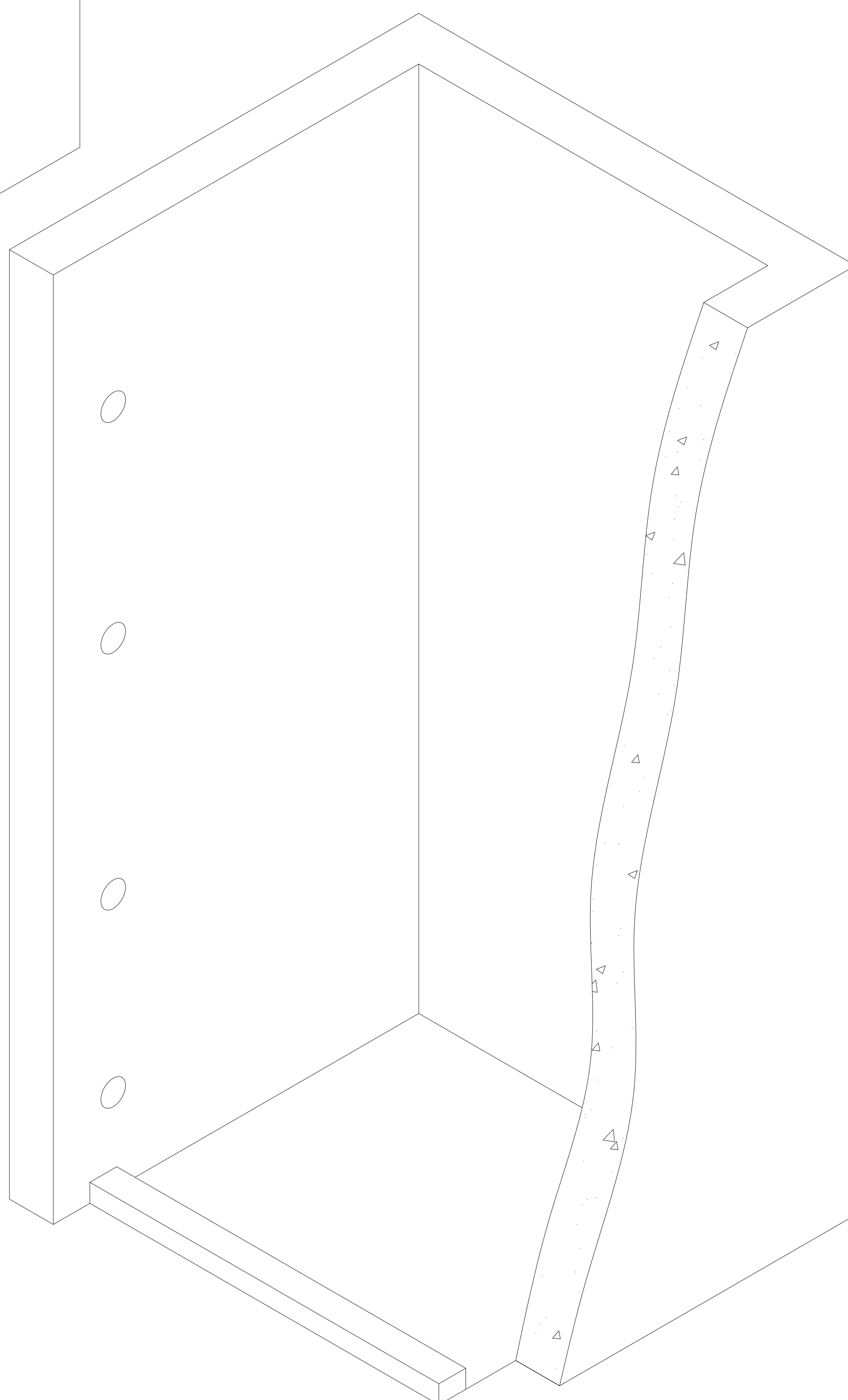
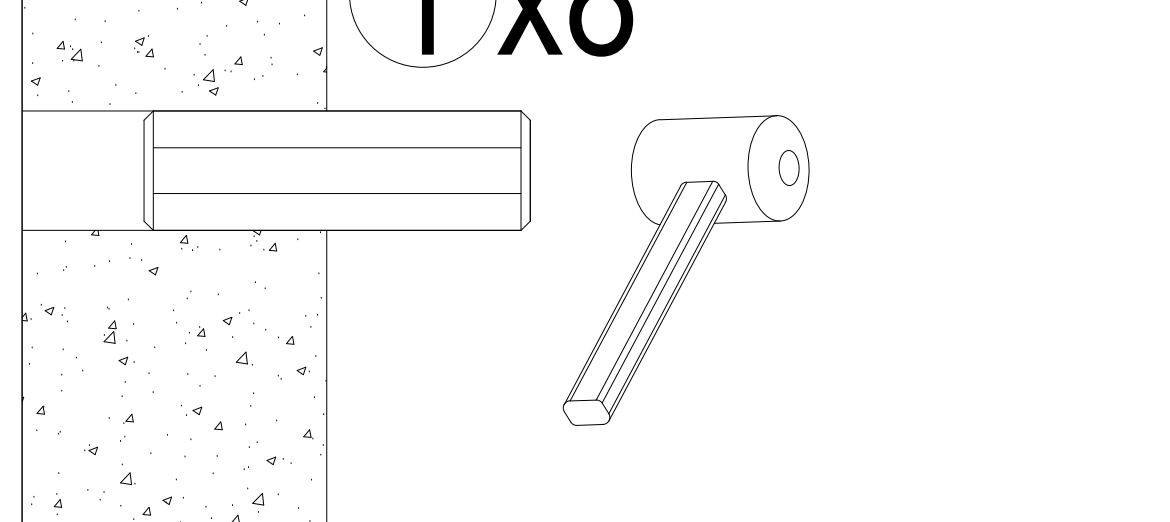
1-1



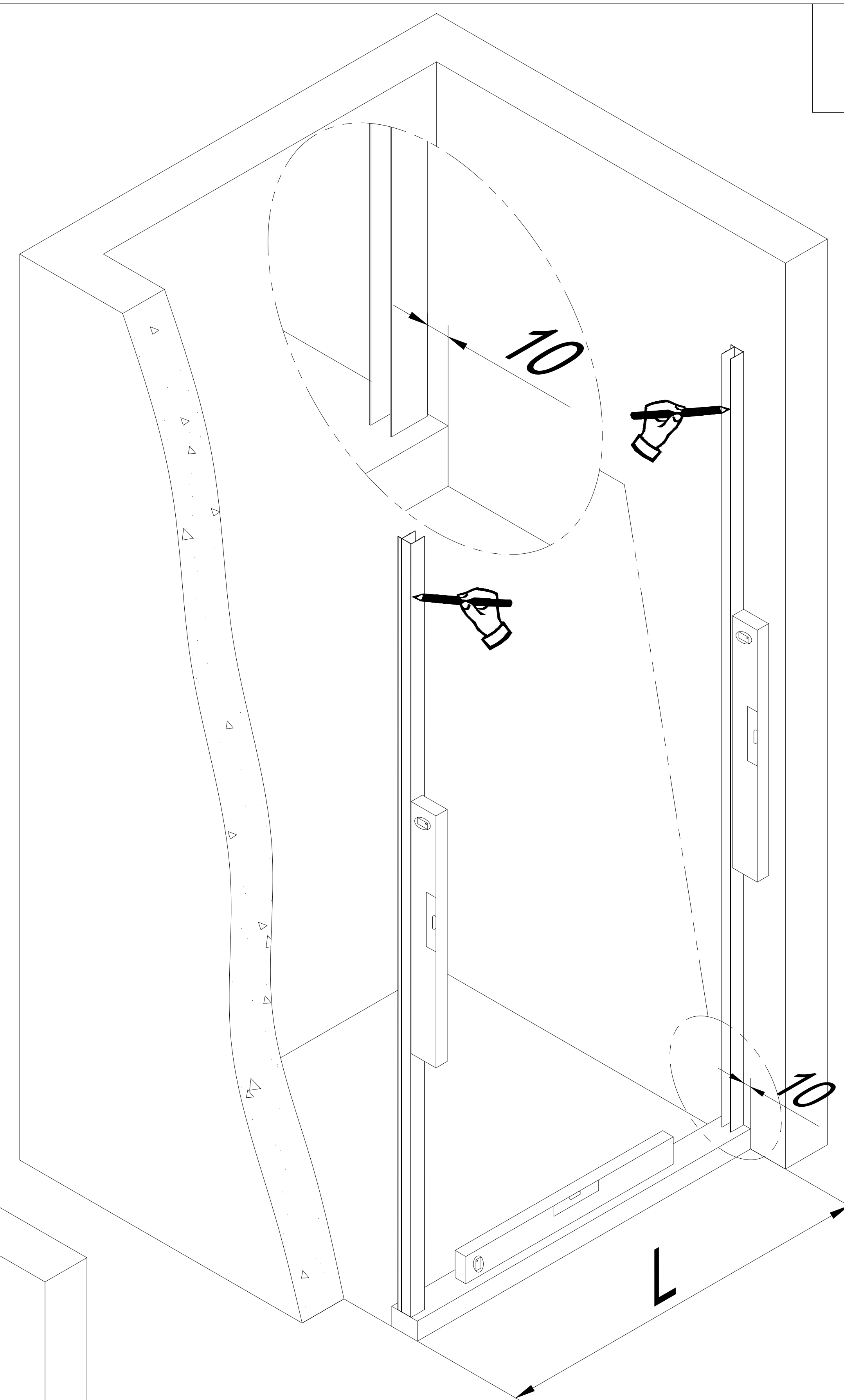
1-2



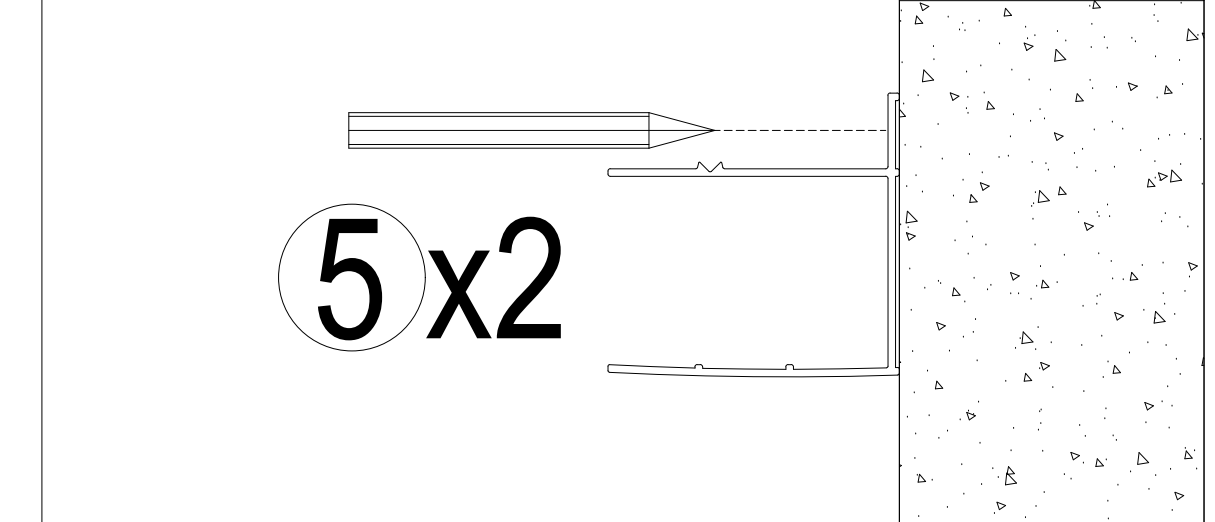
1-3



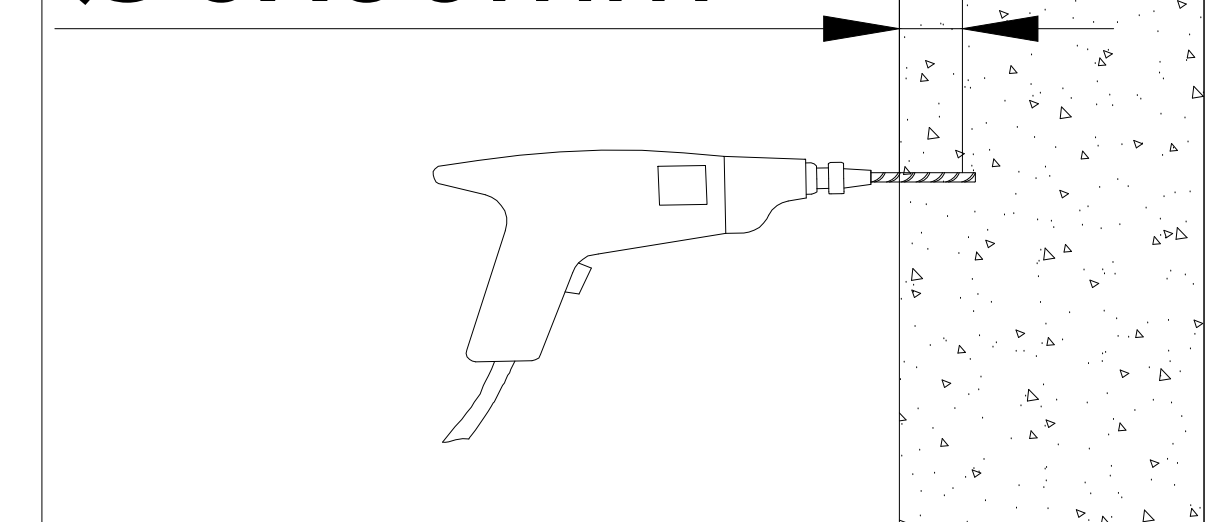
1



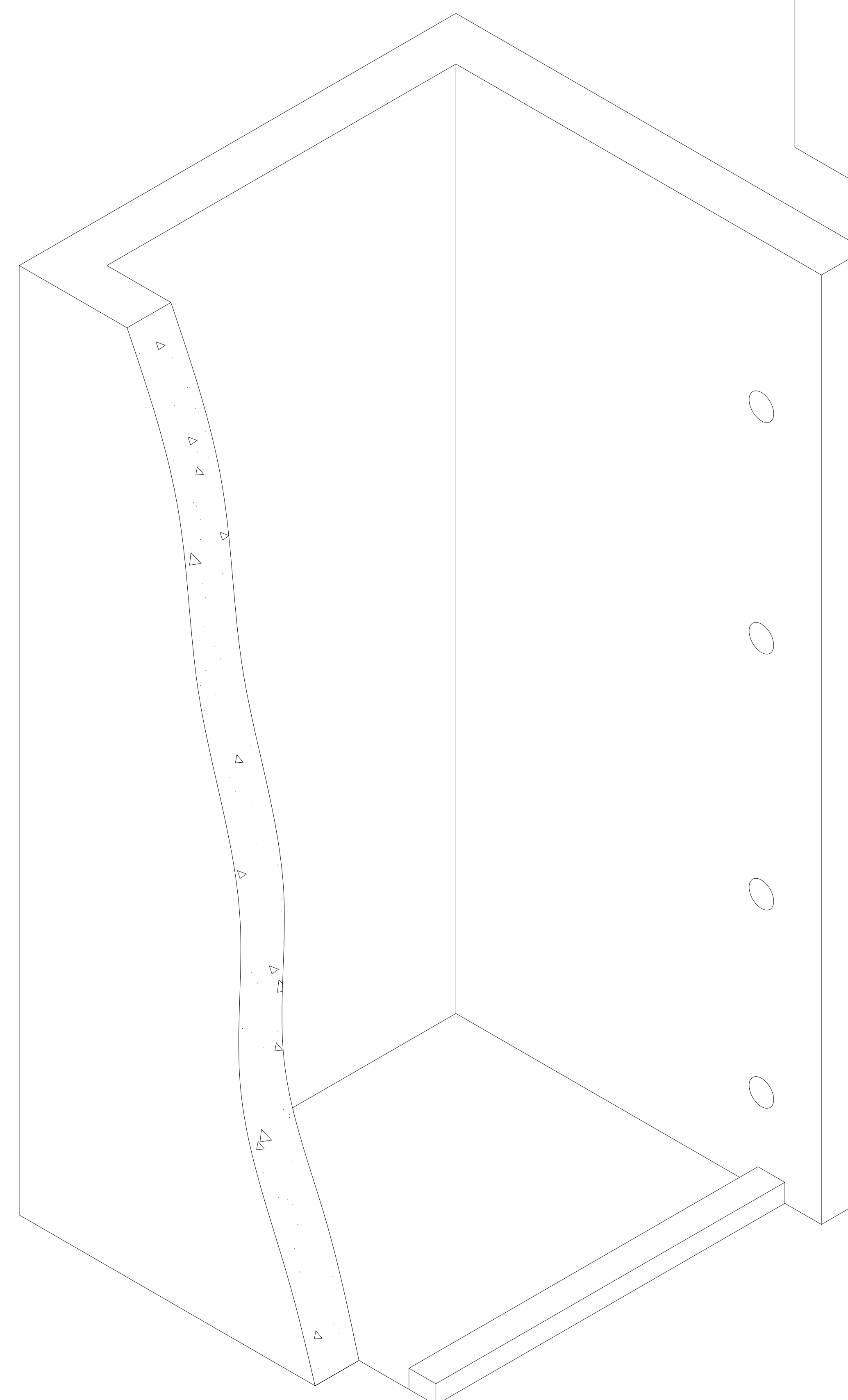
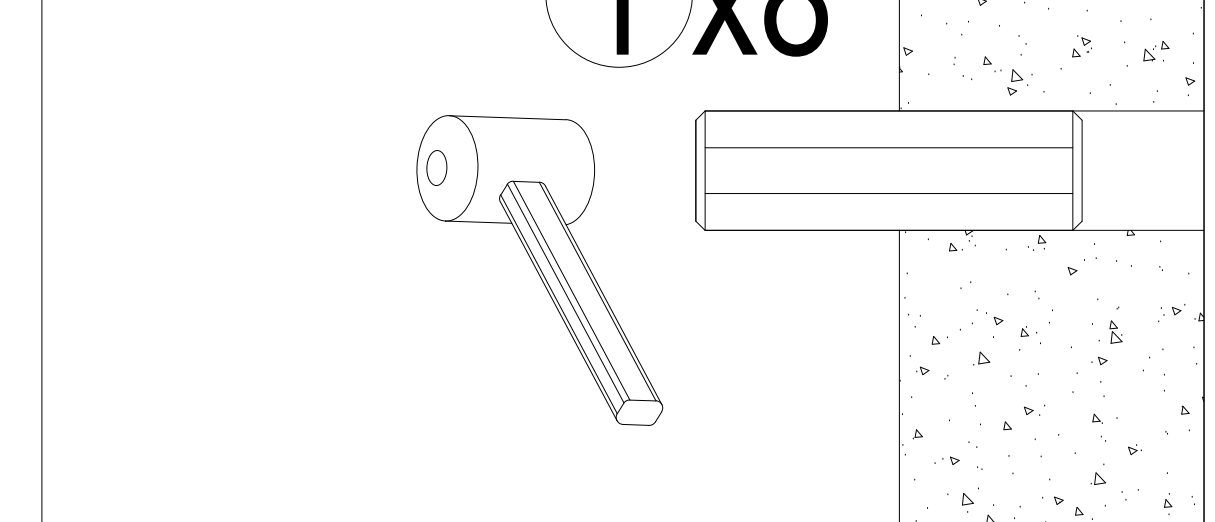
1-1



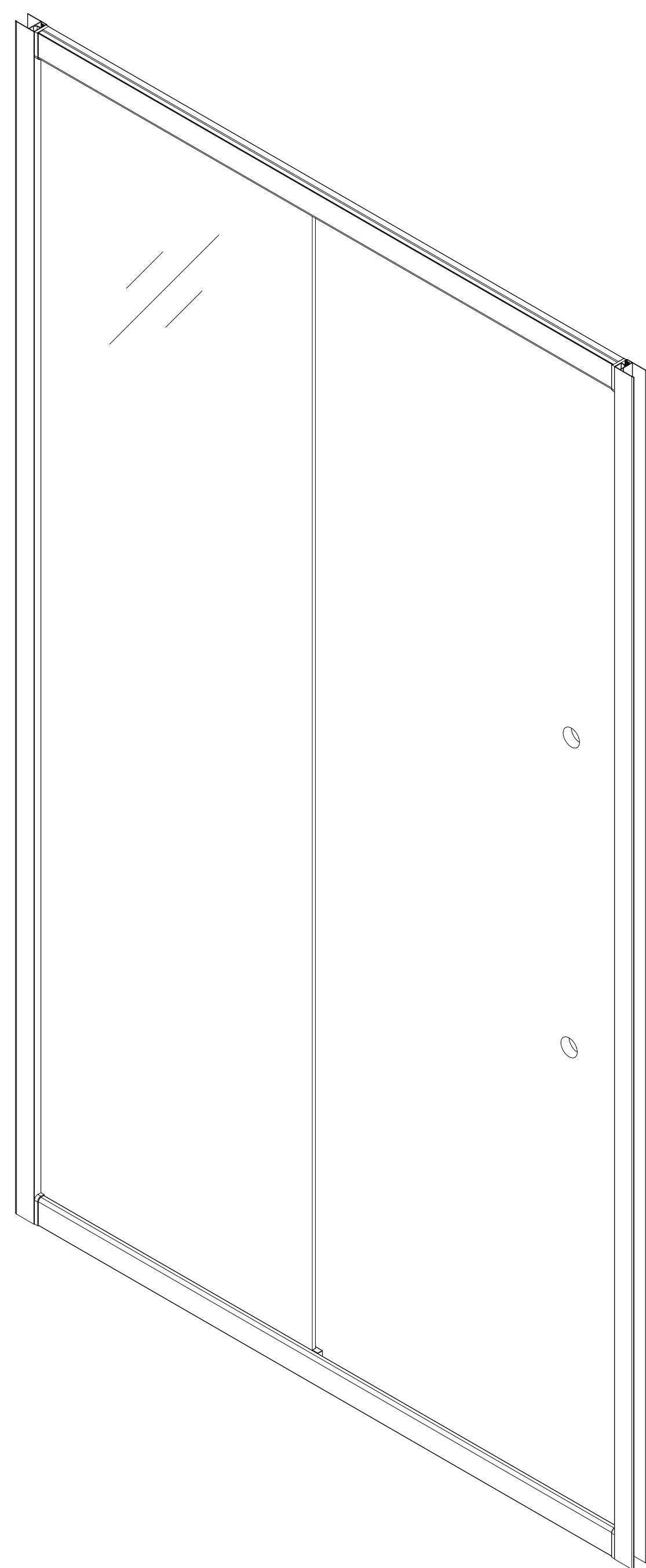
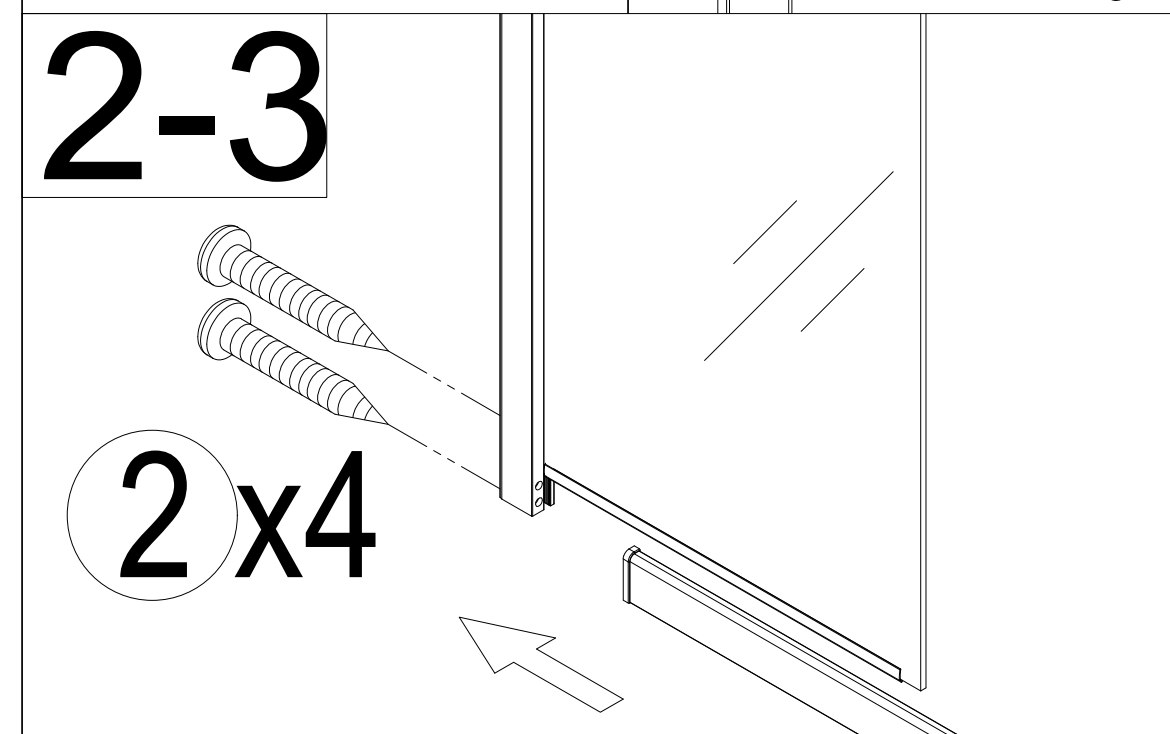
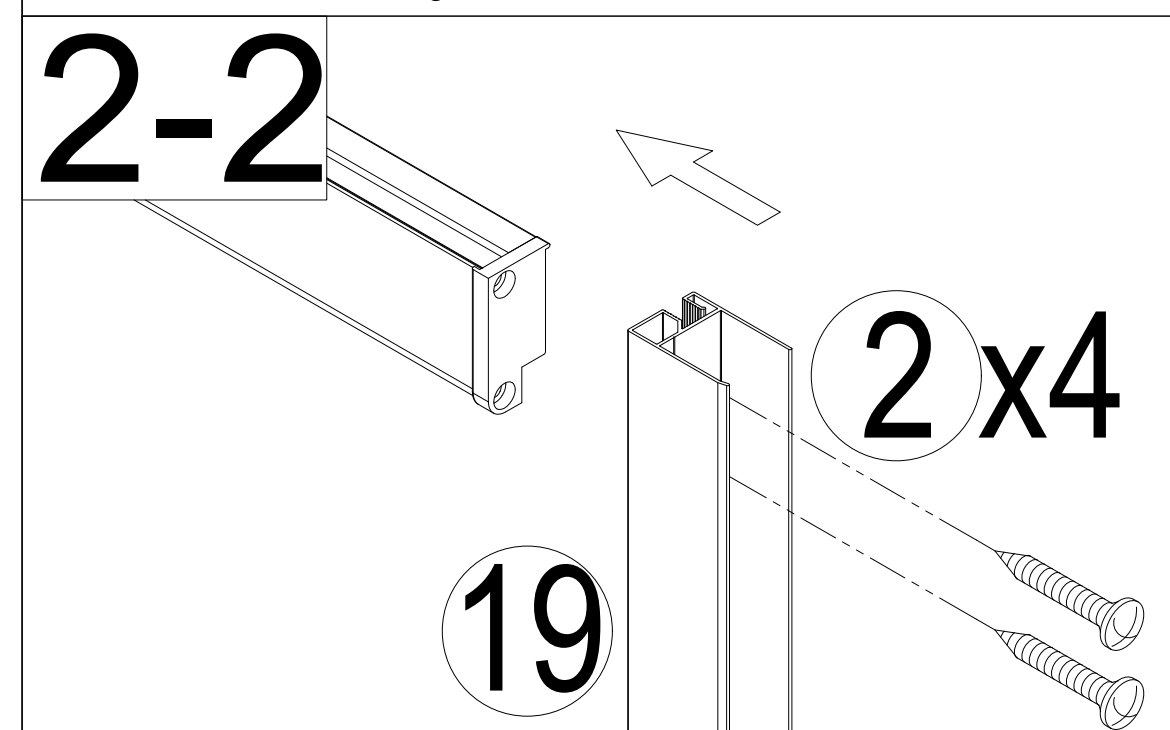
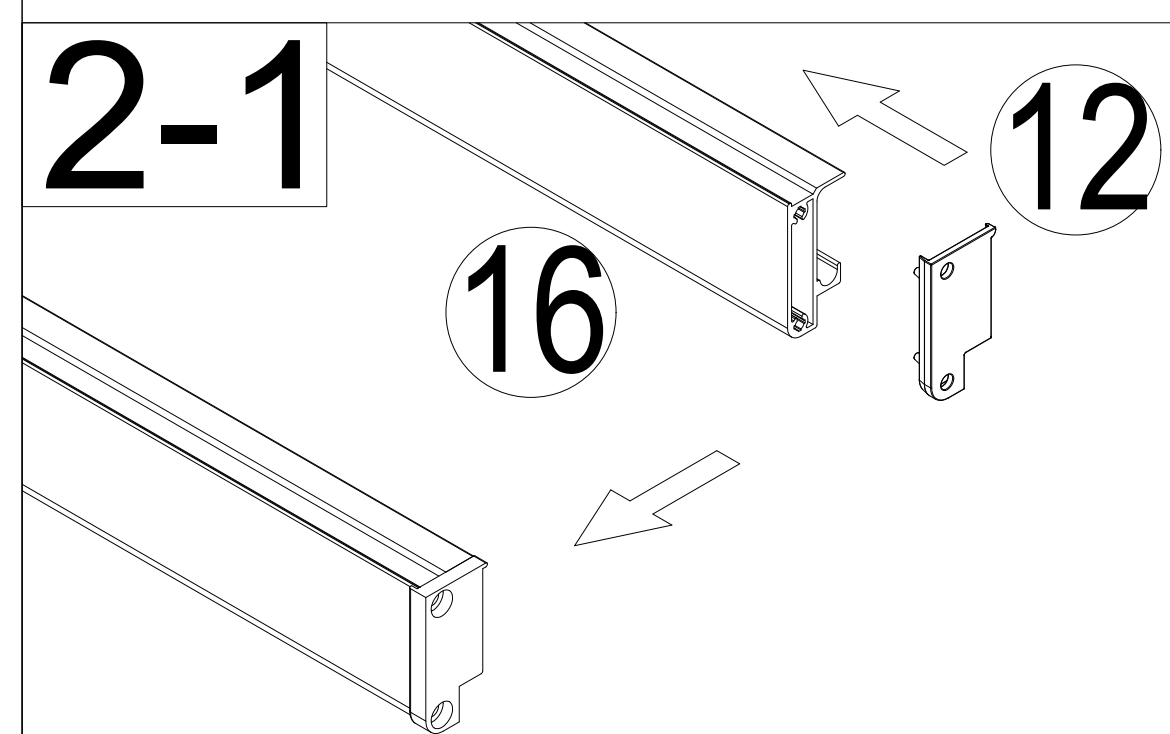
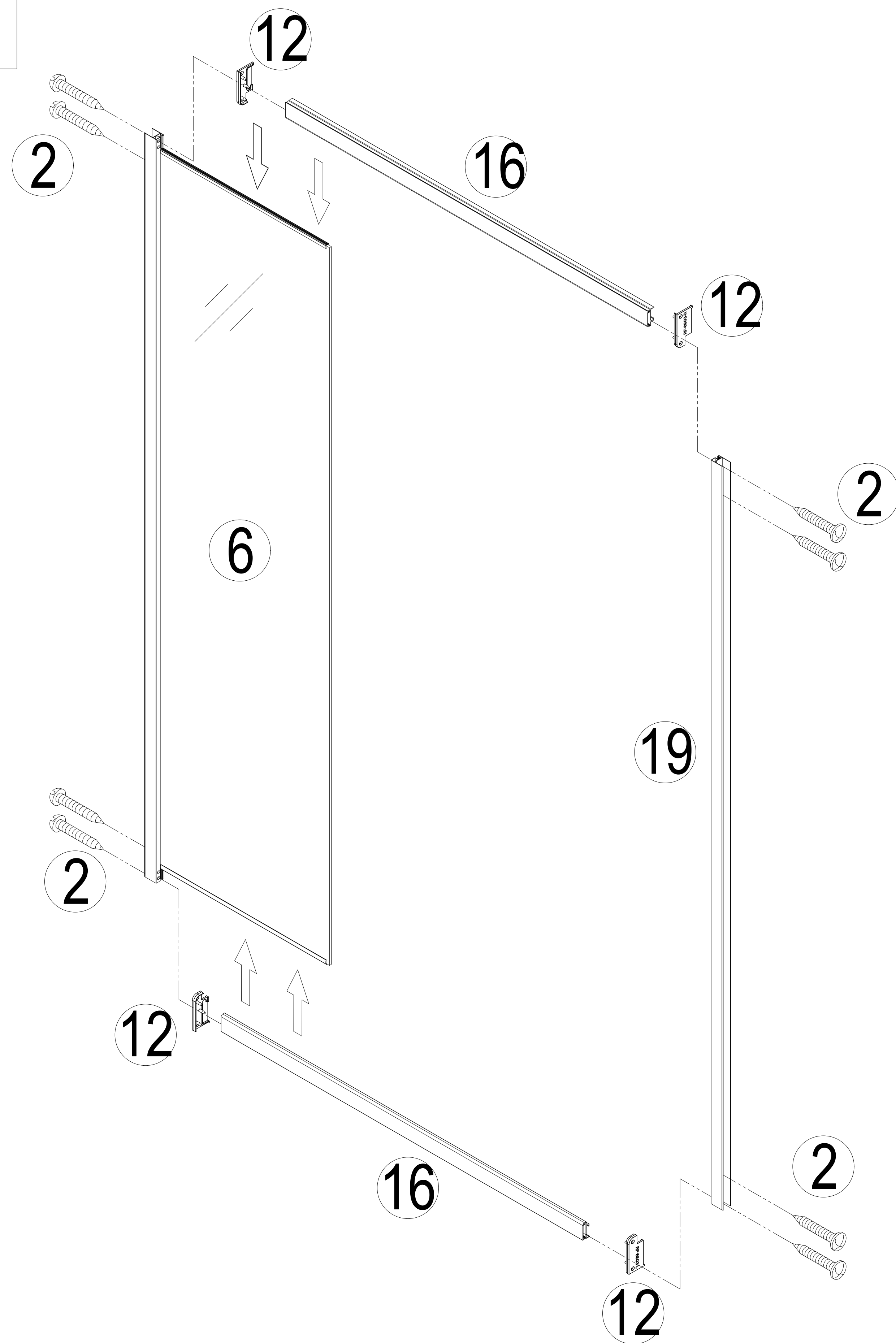
1-2



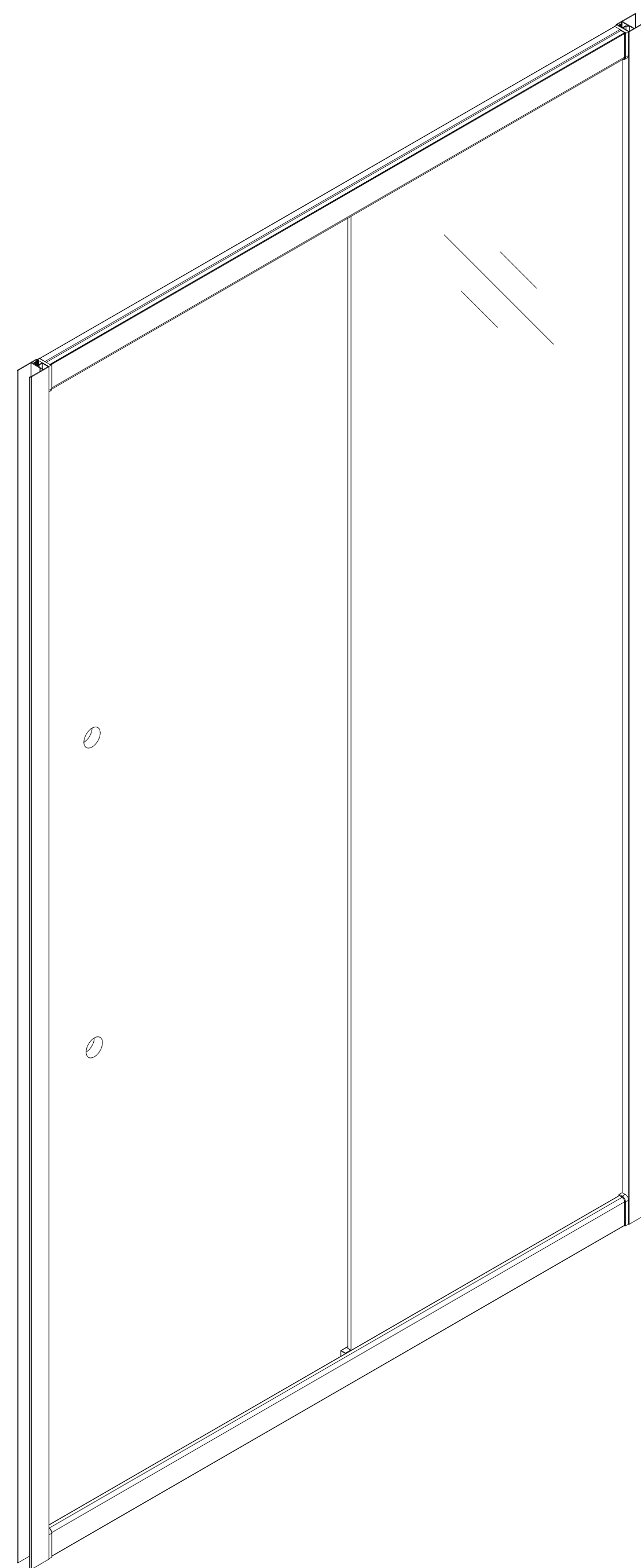
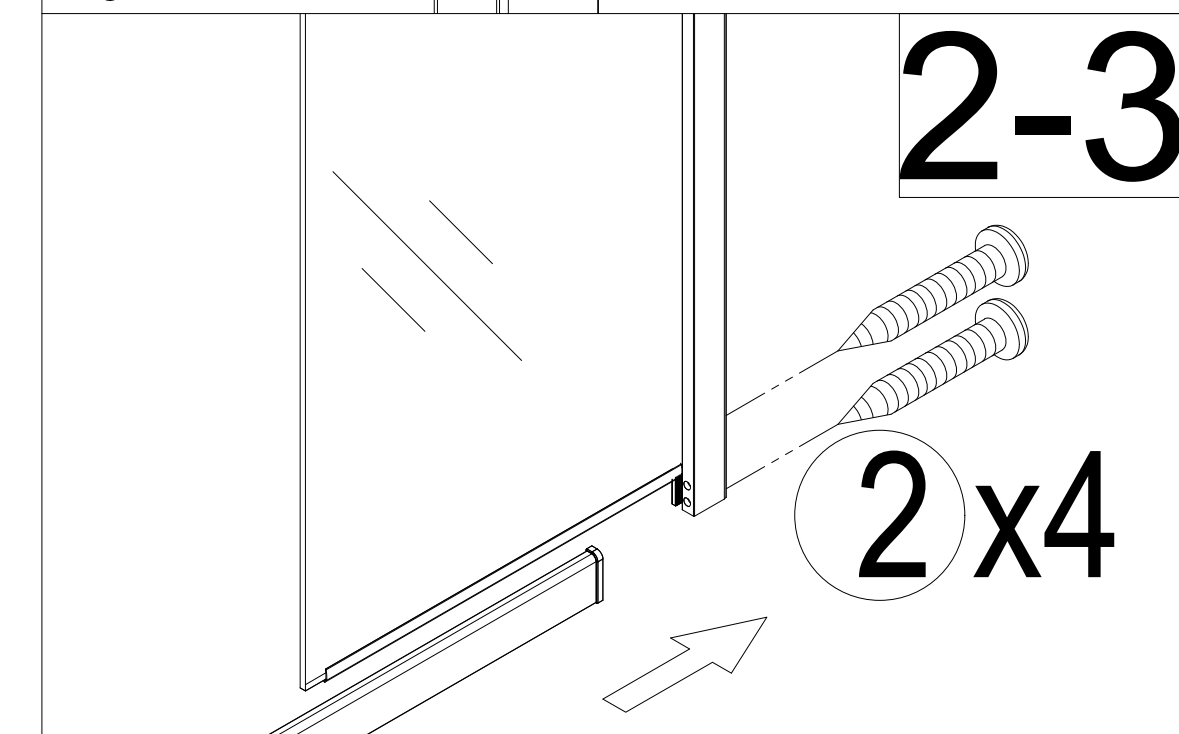
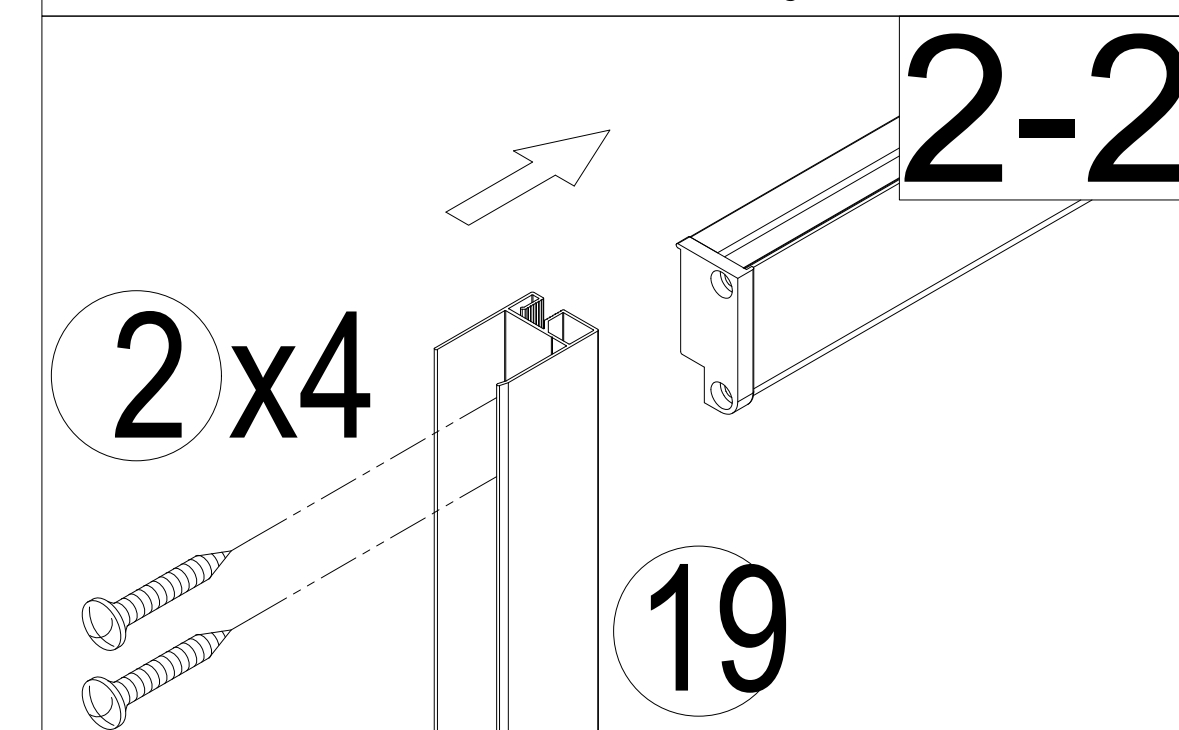
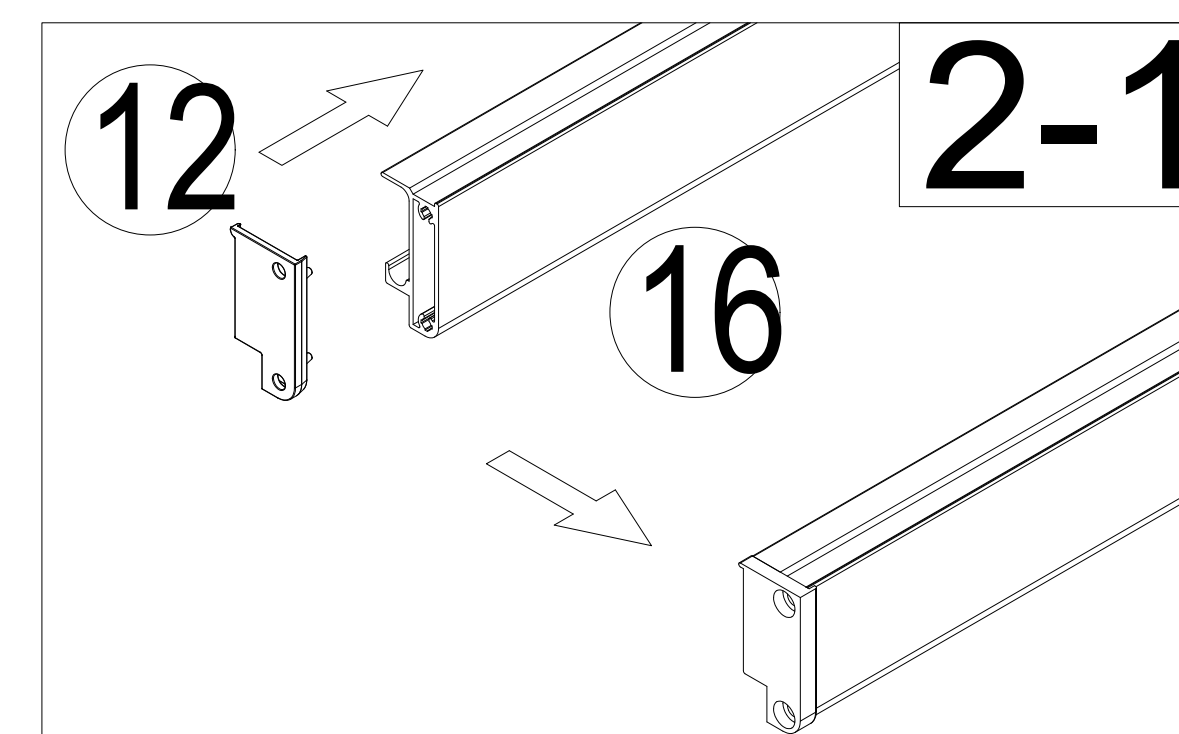
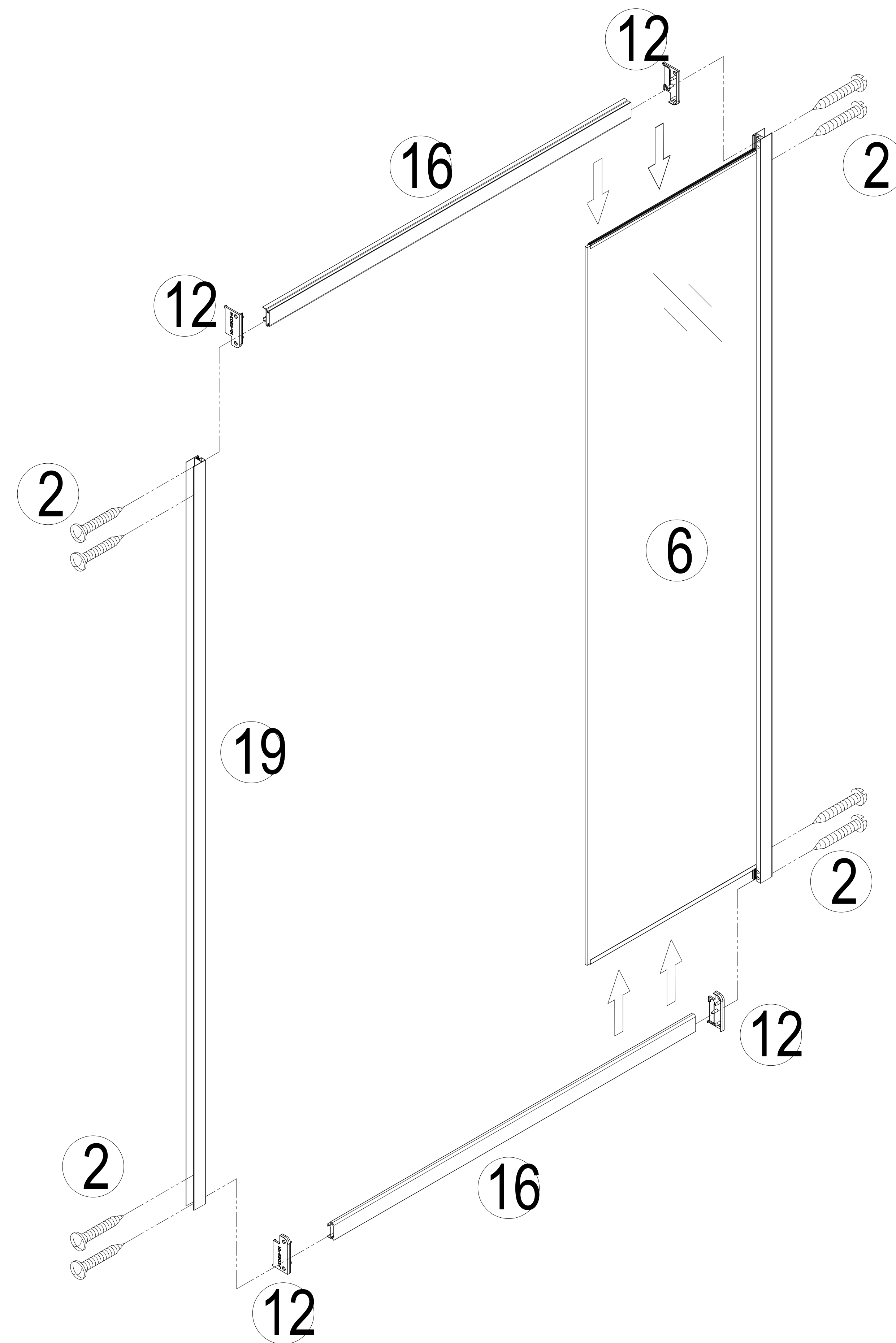
1-3



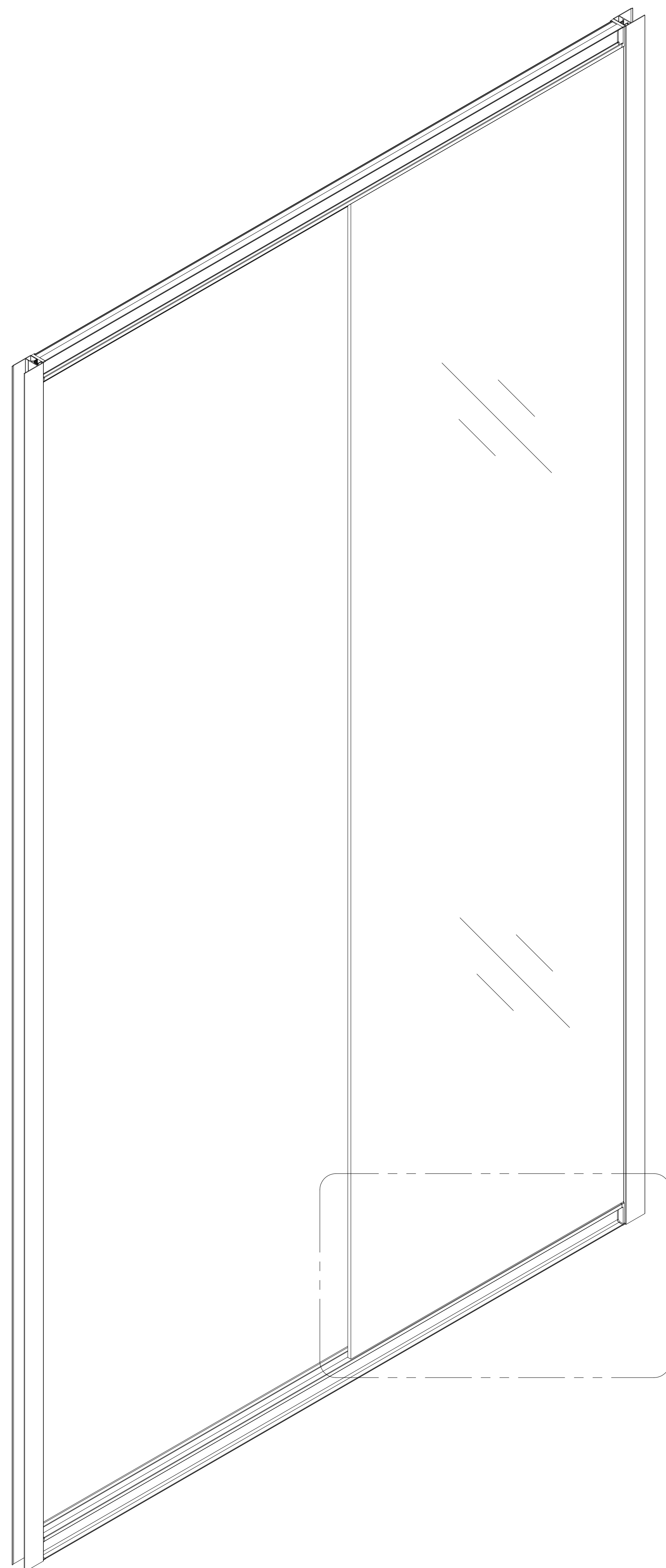
2



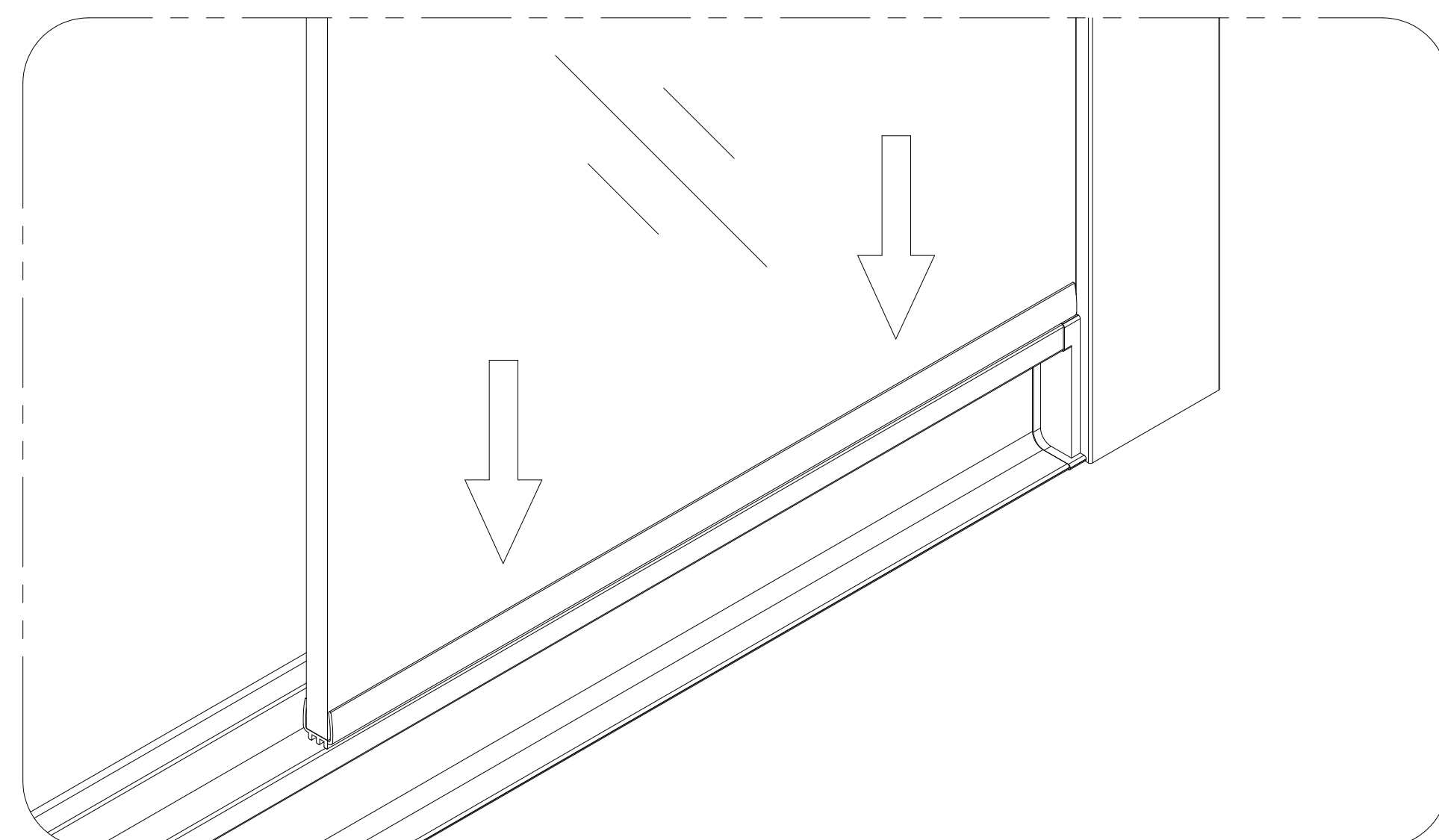
2



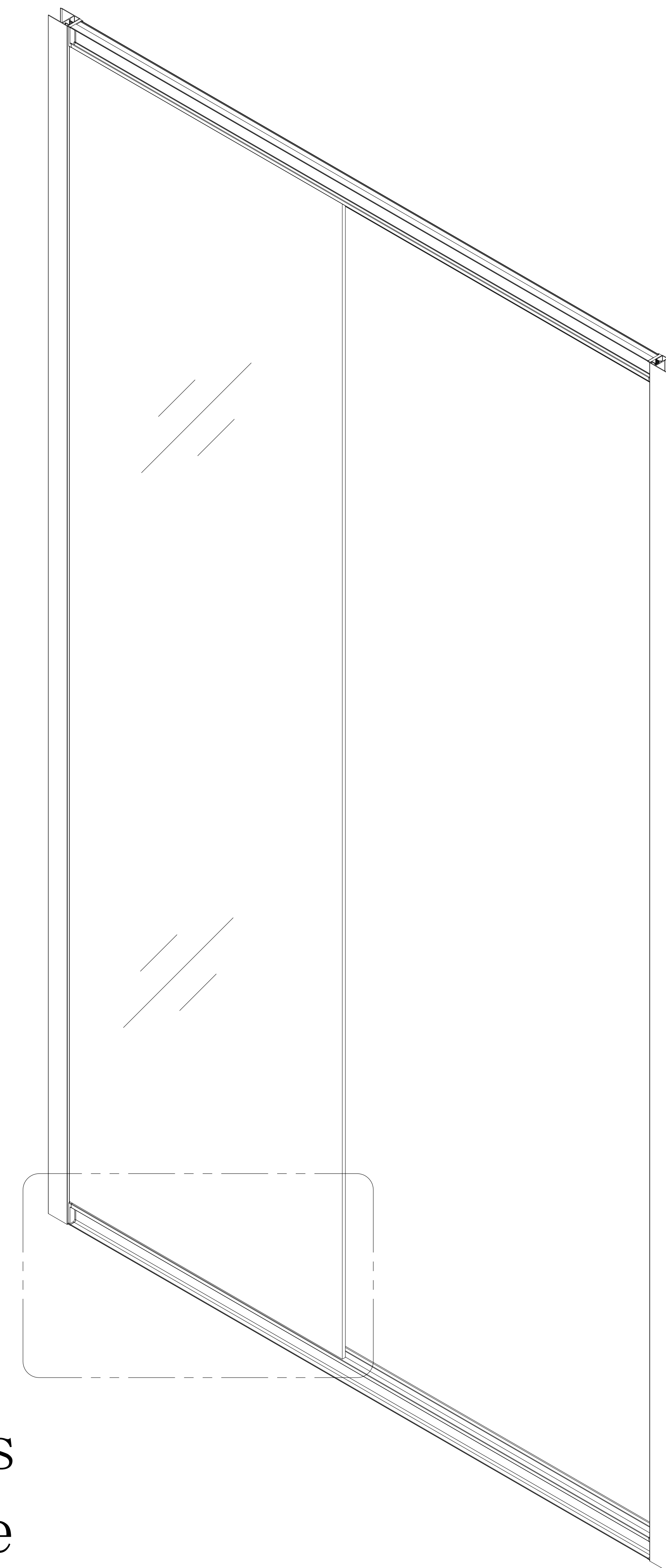
3



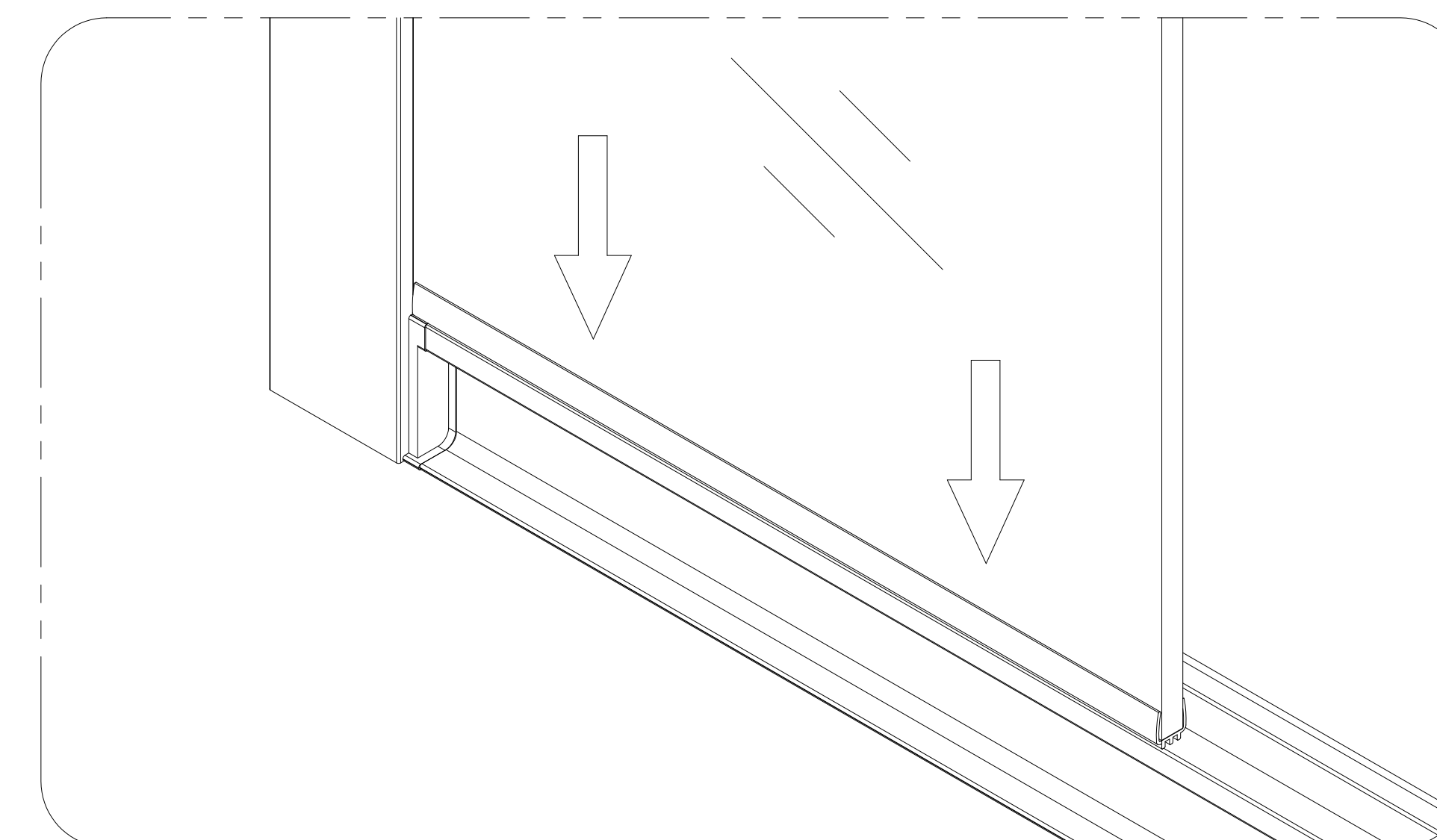
The seal requires
to be against the
rail.



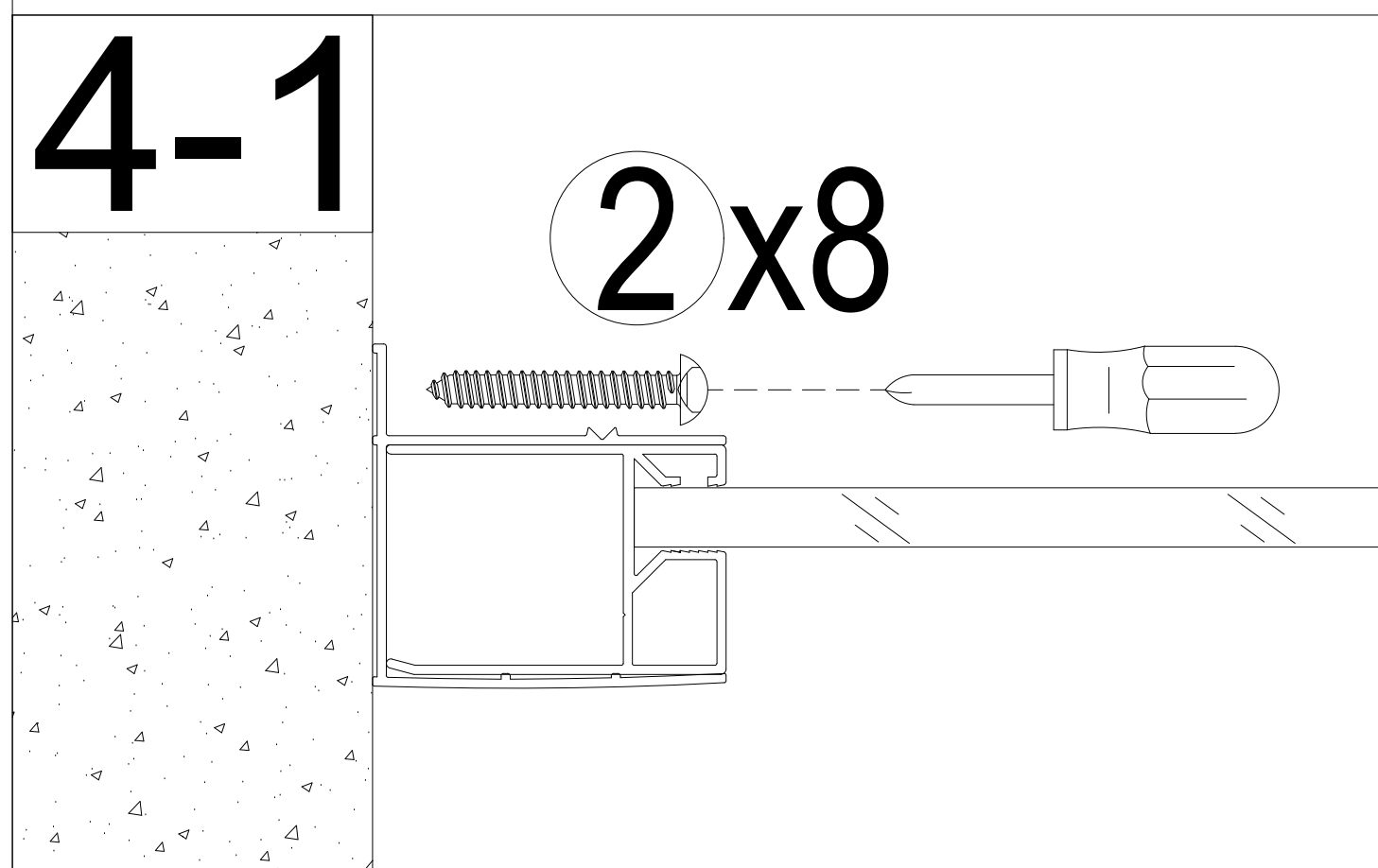
3



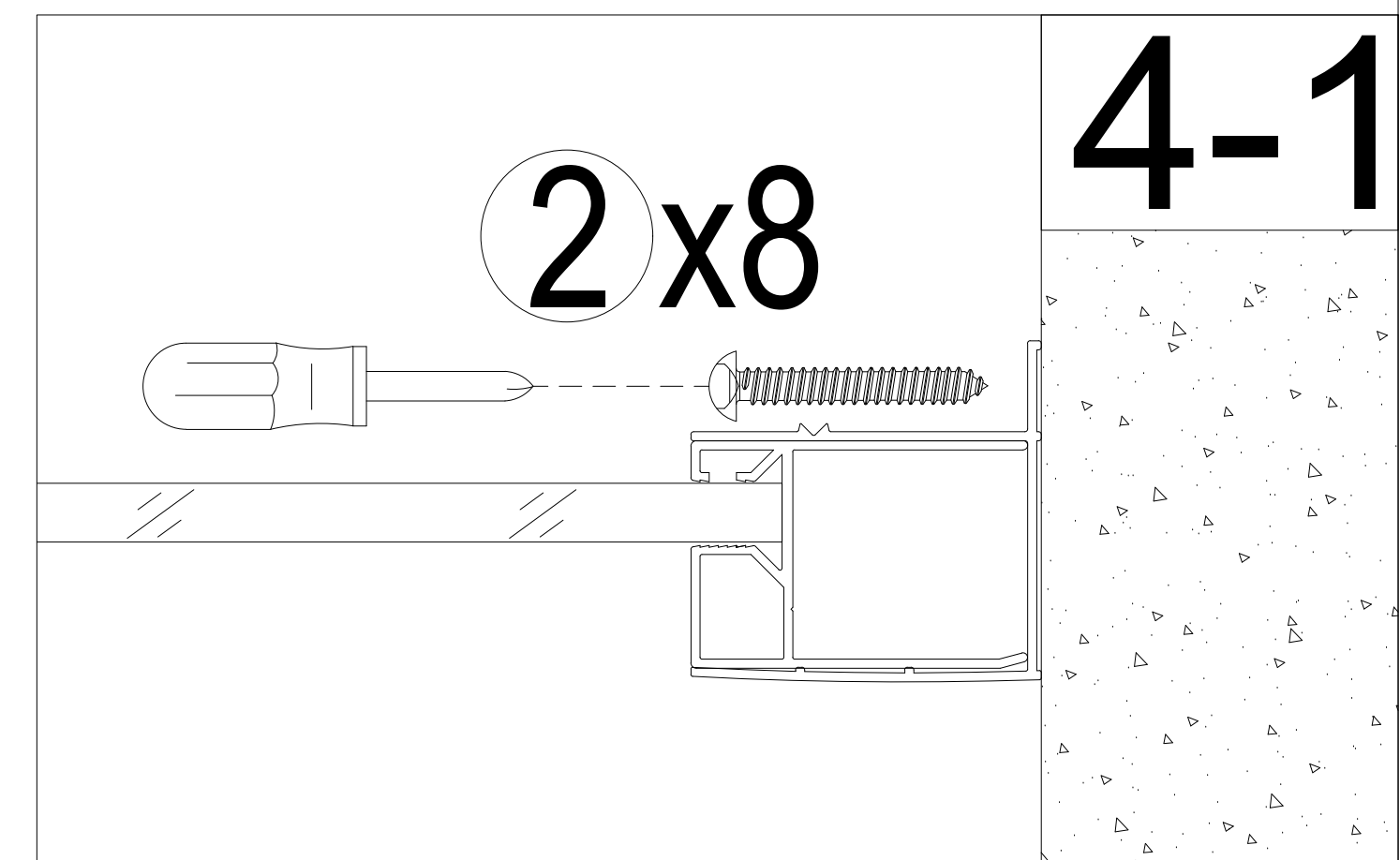
The seal requires
to be against the
rail.



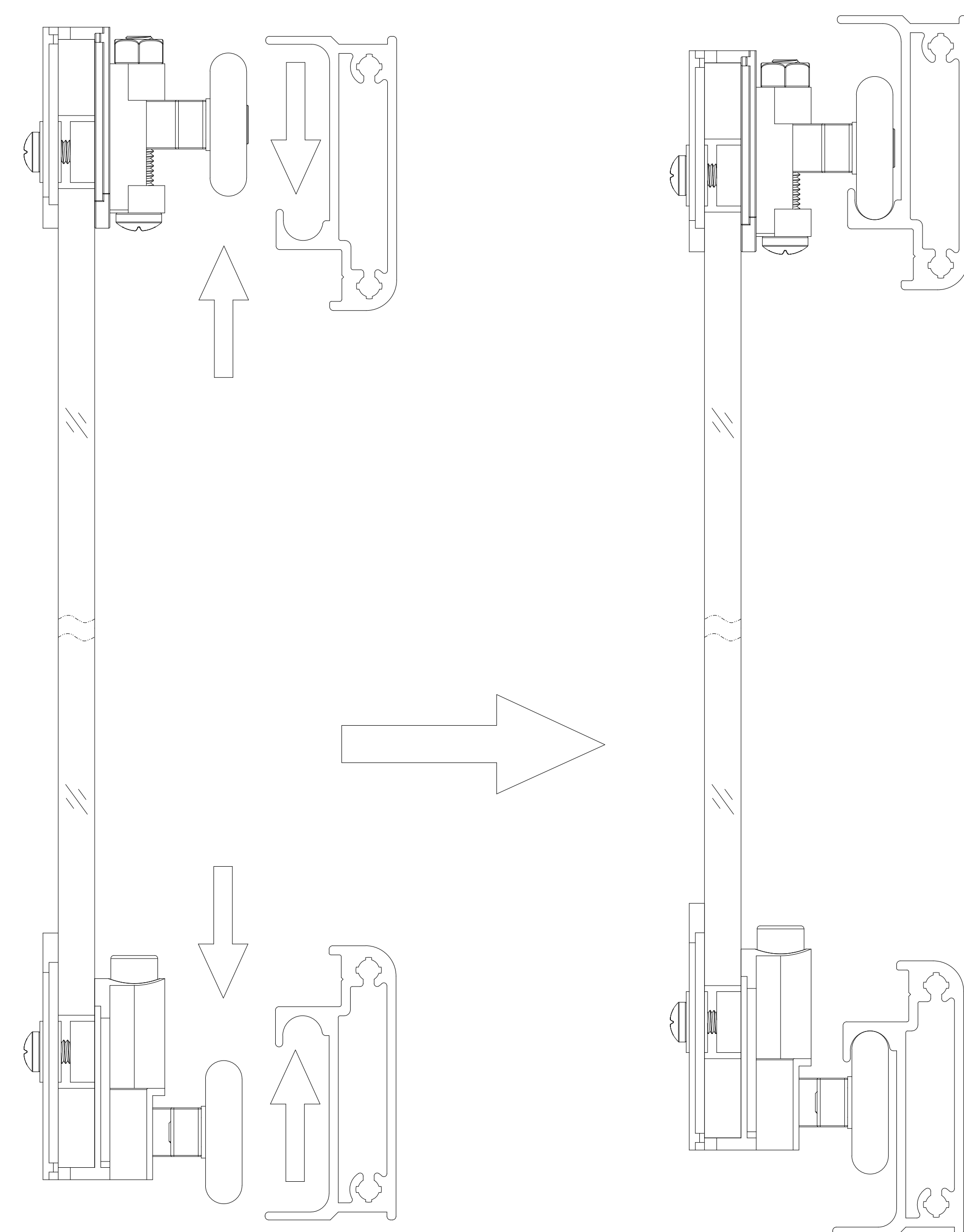
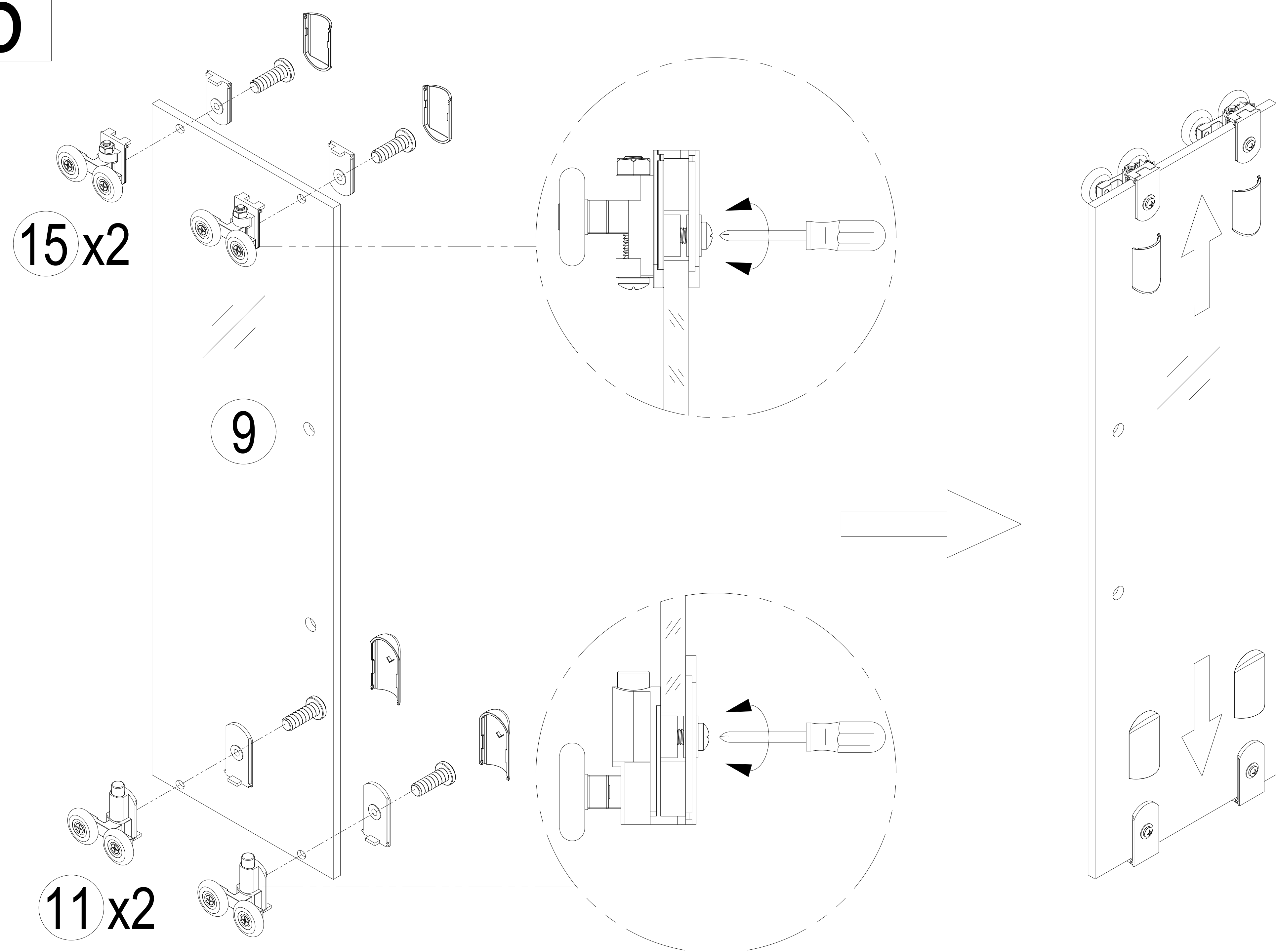
4



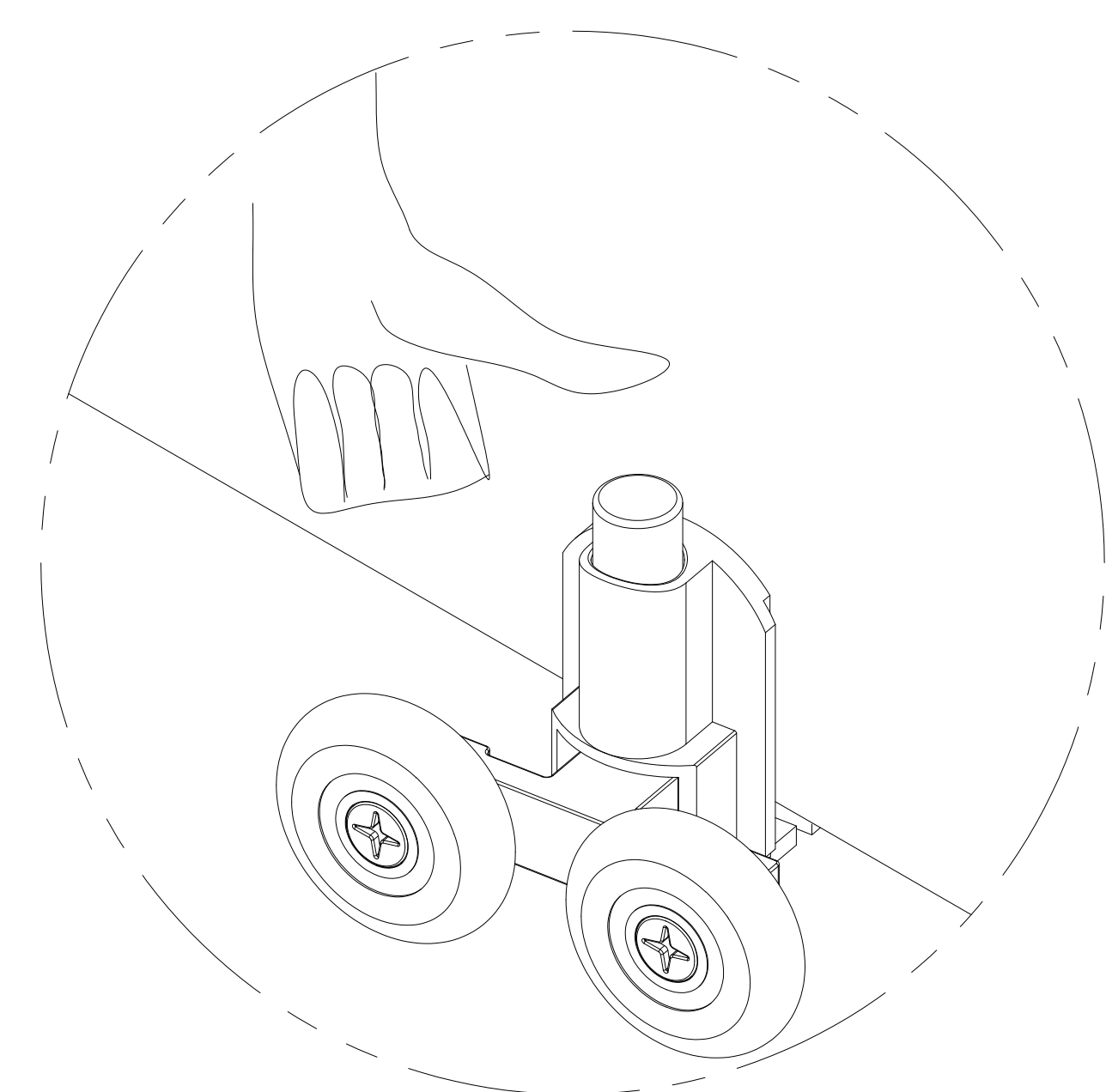
4



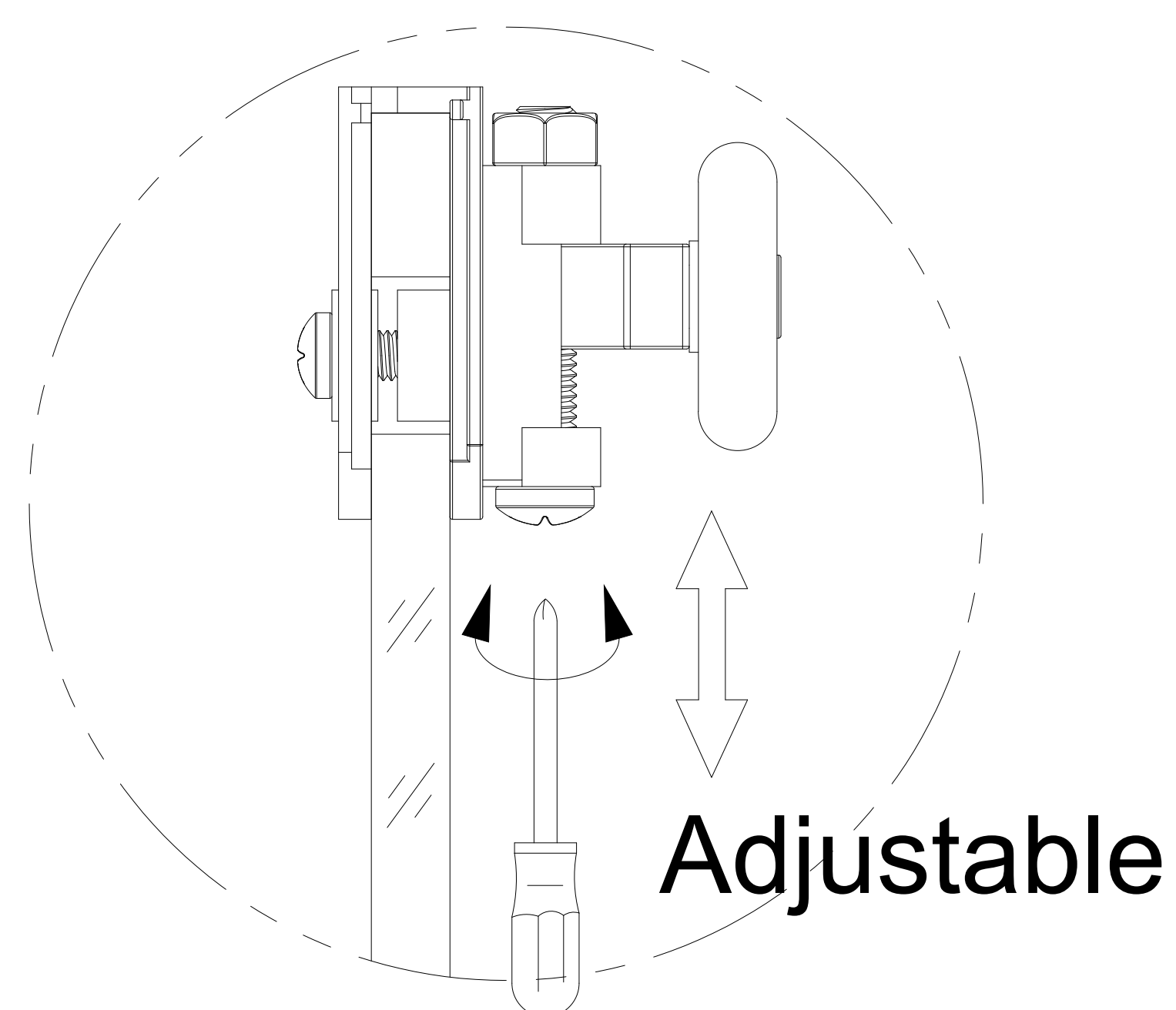
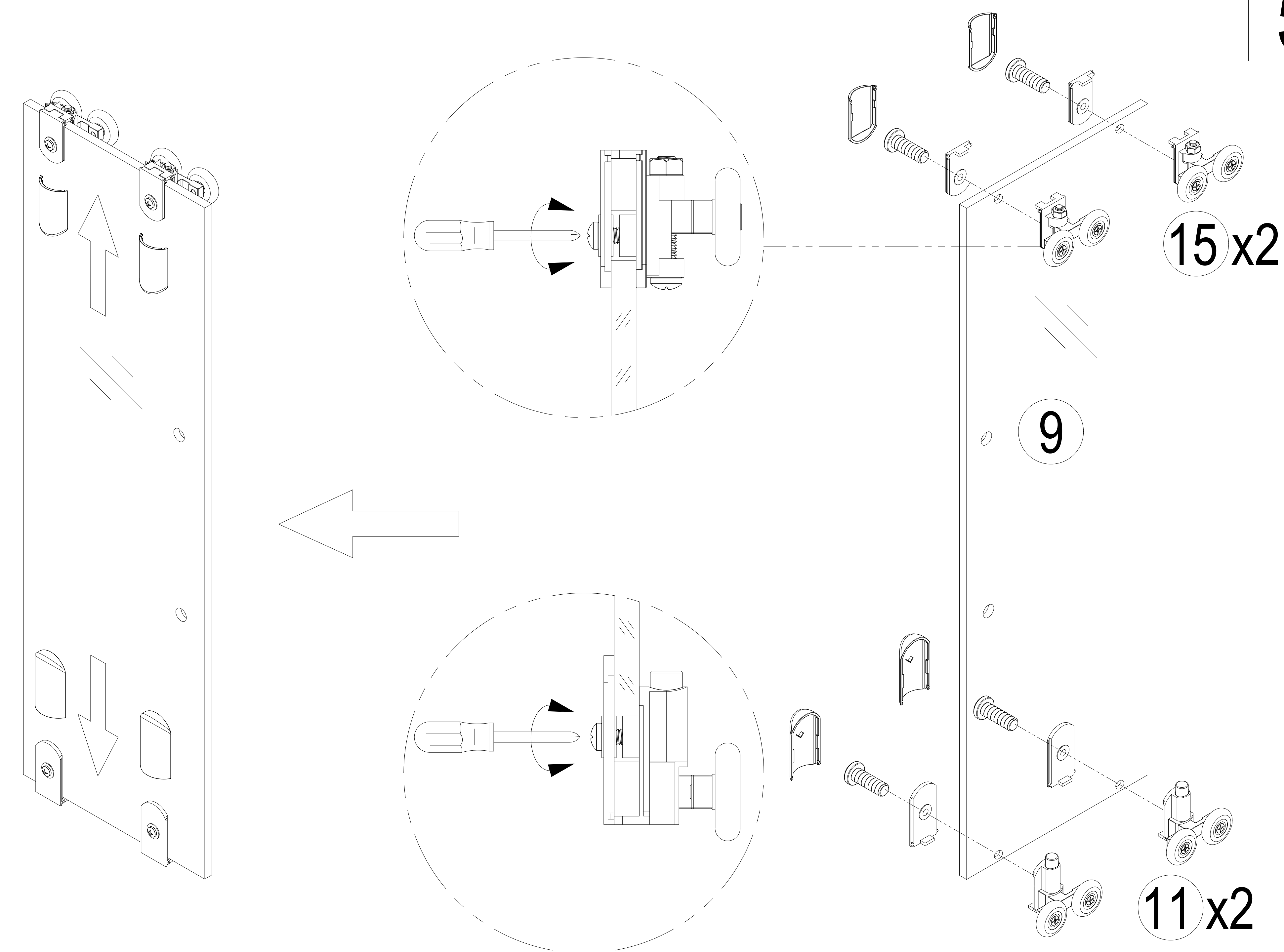
5



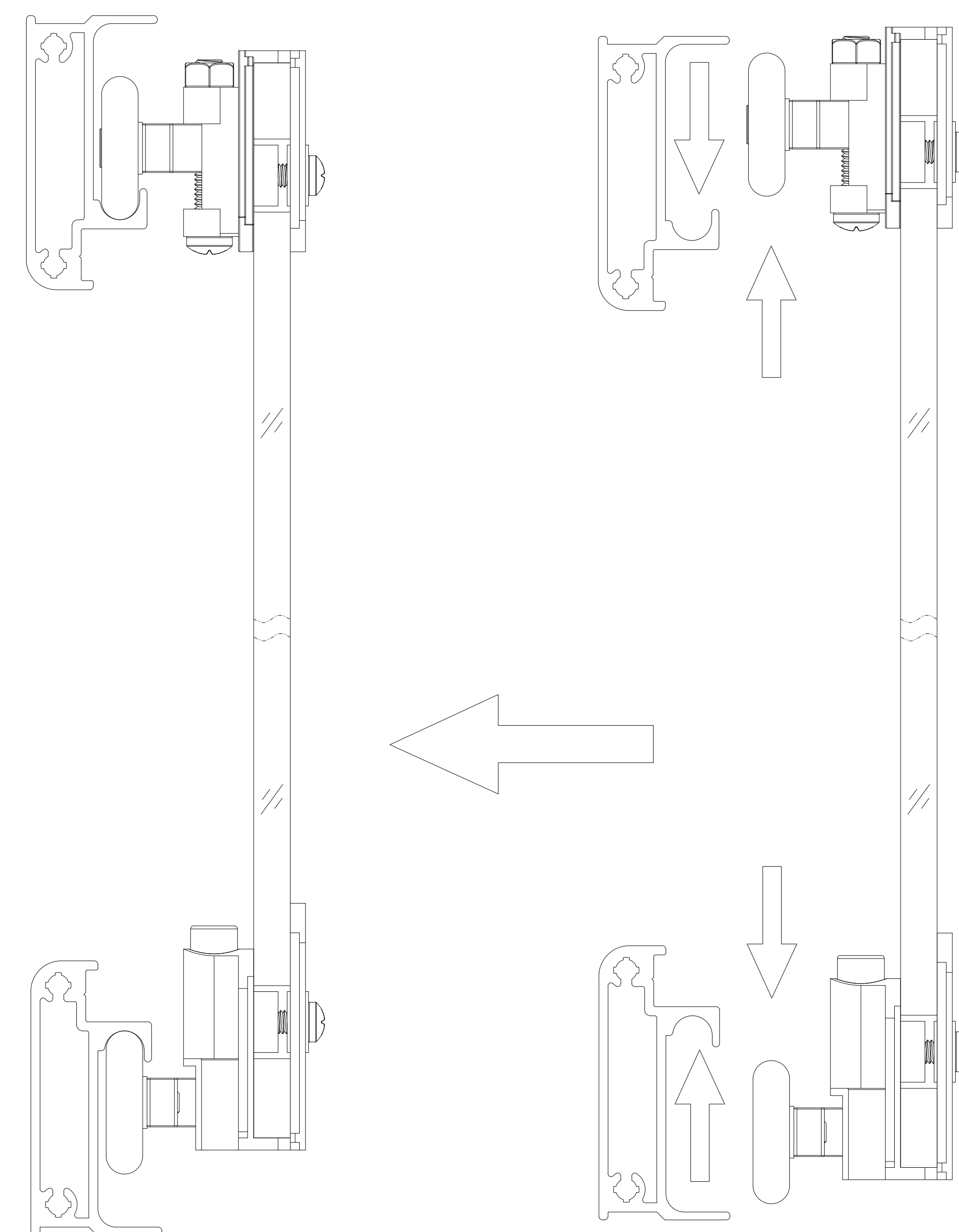
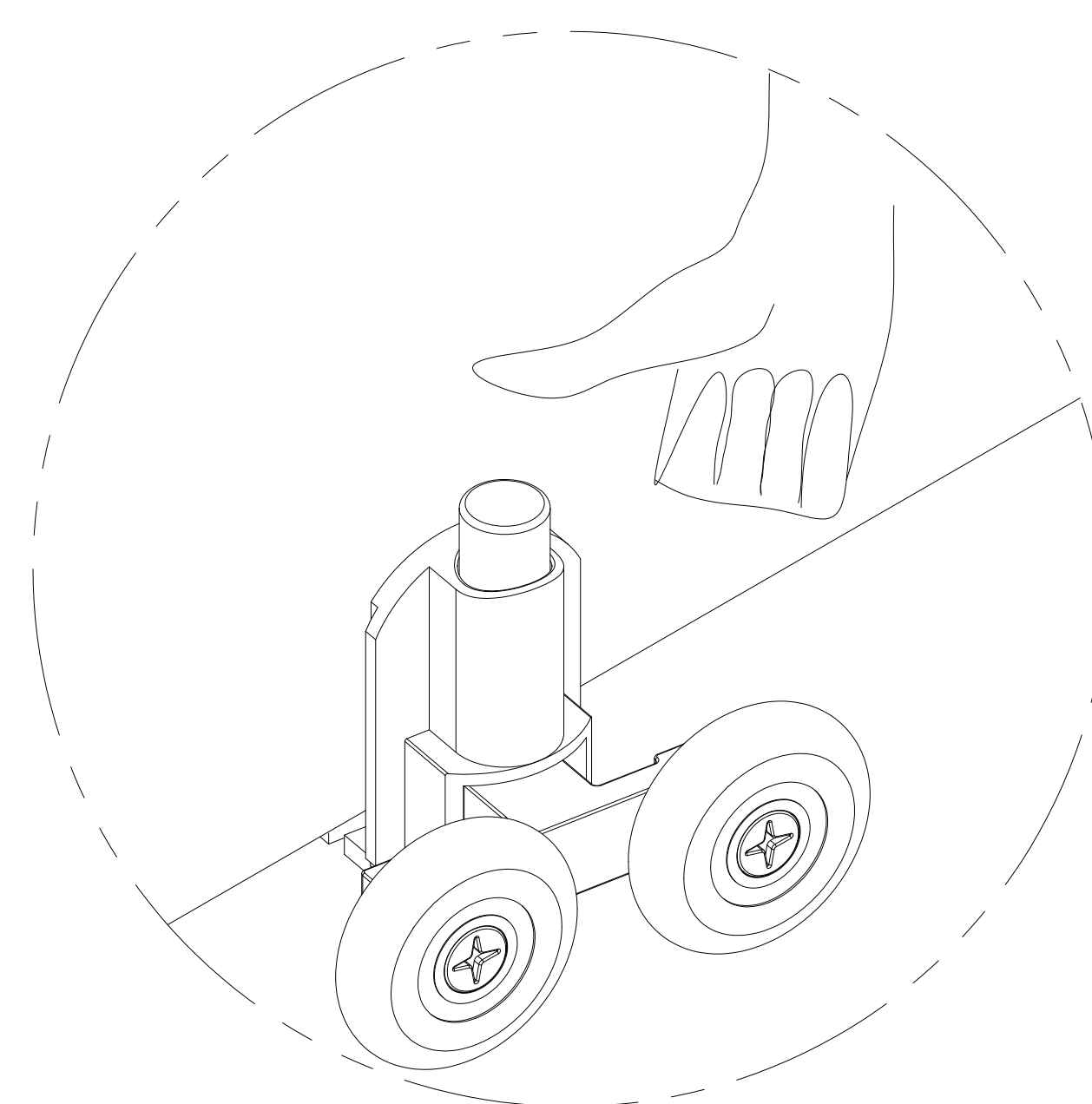
Adjustable



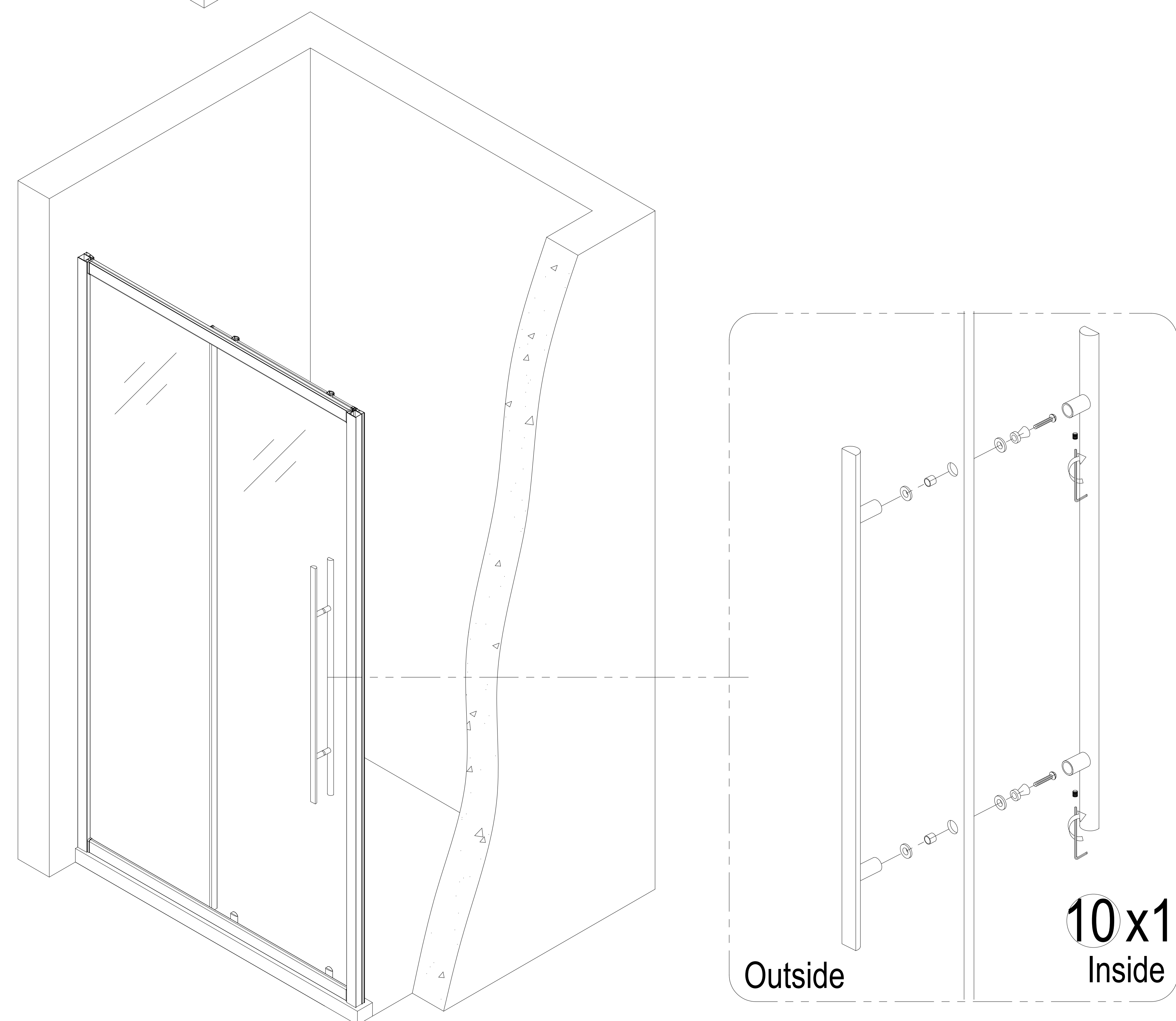
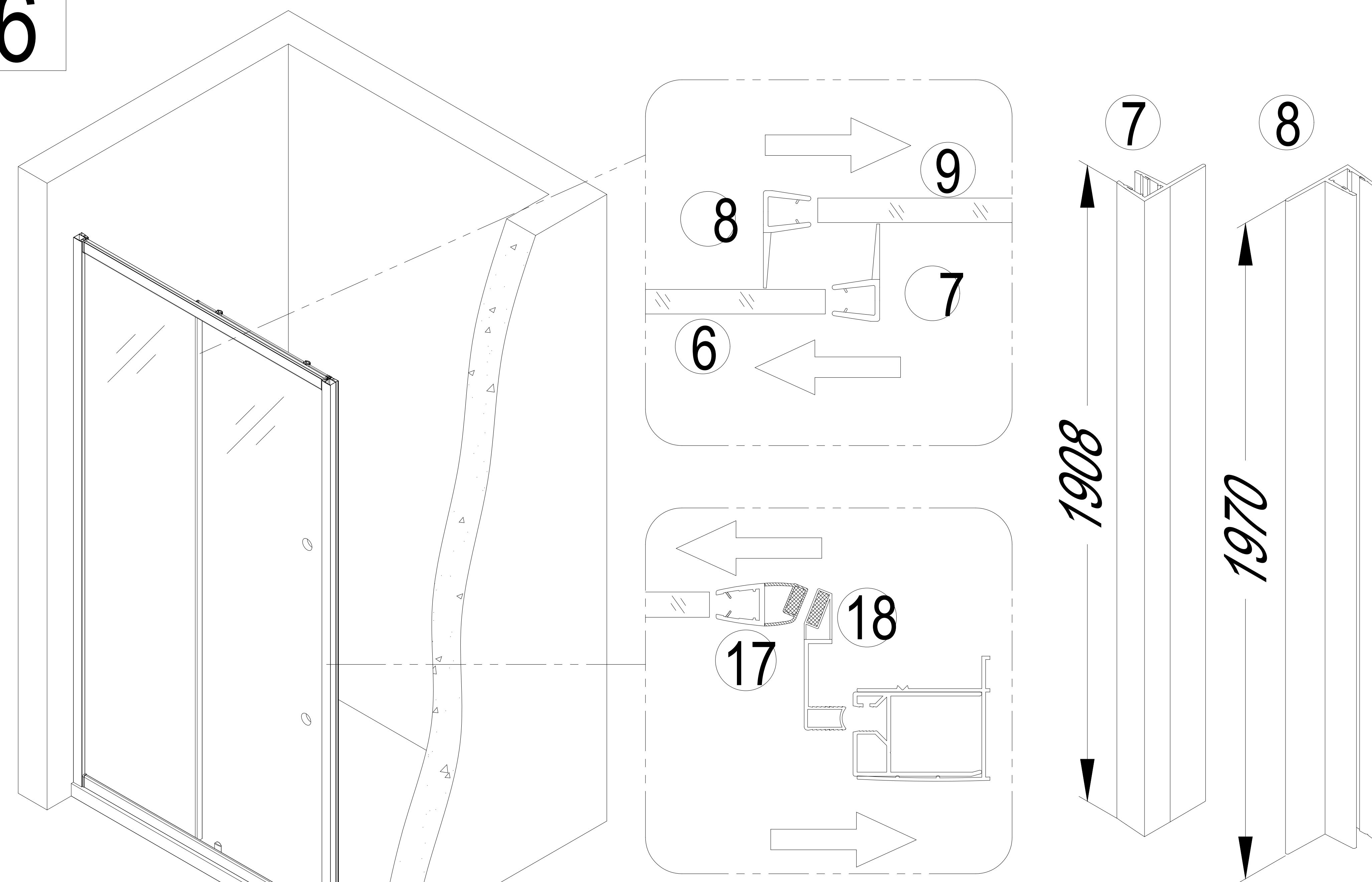
5



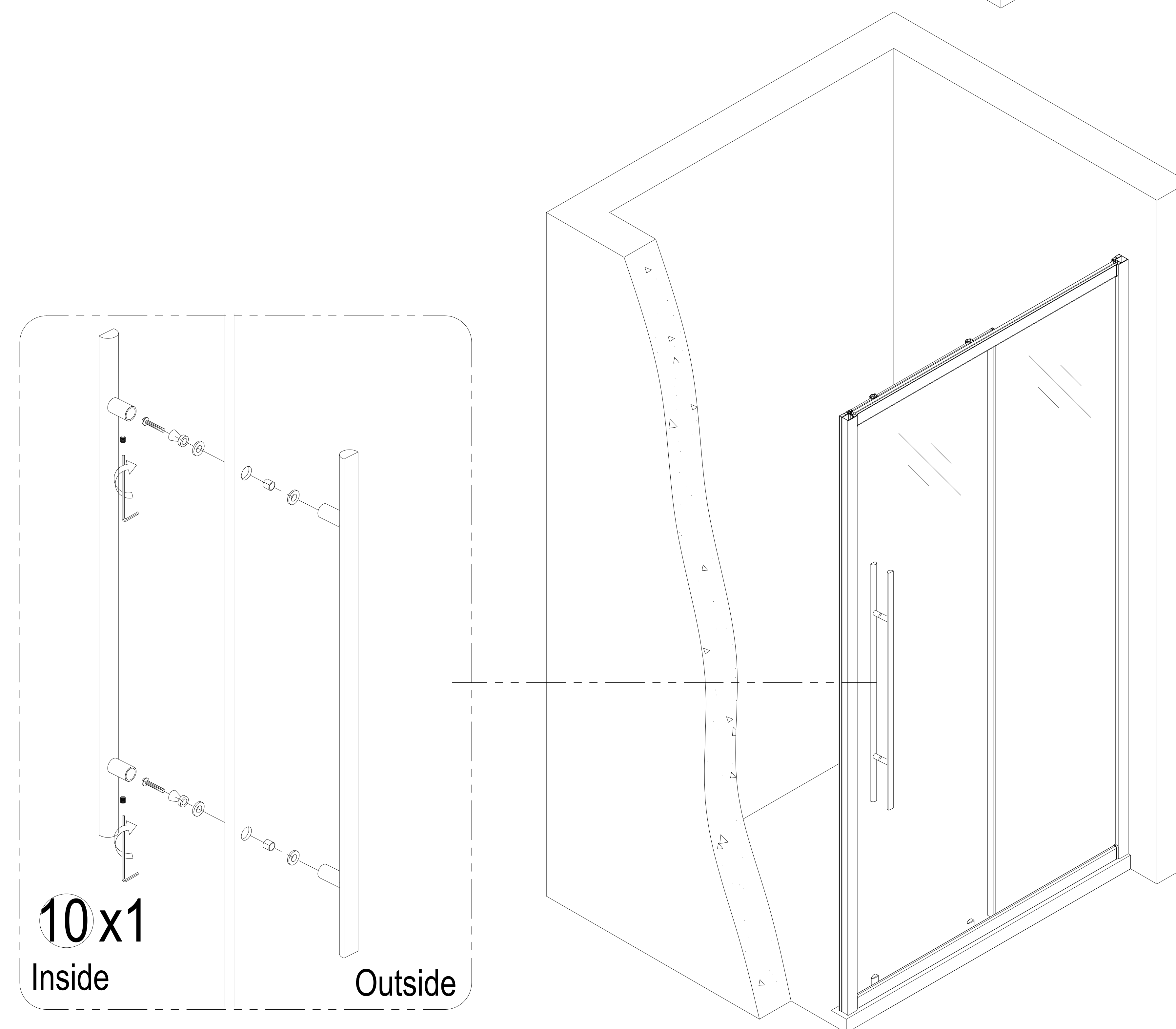
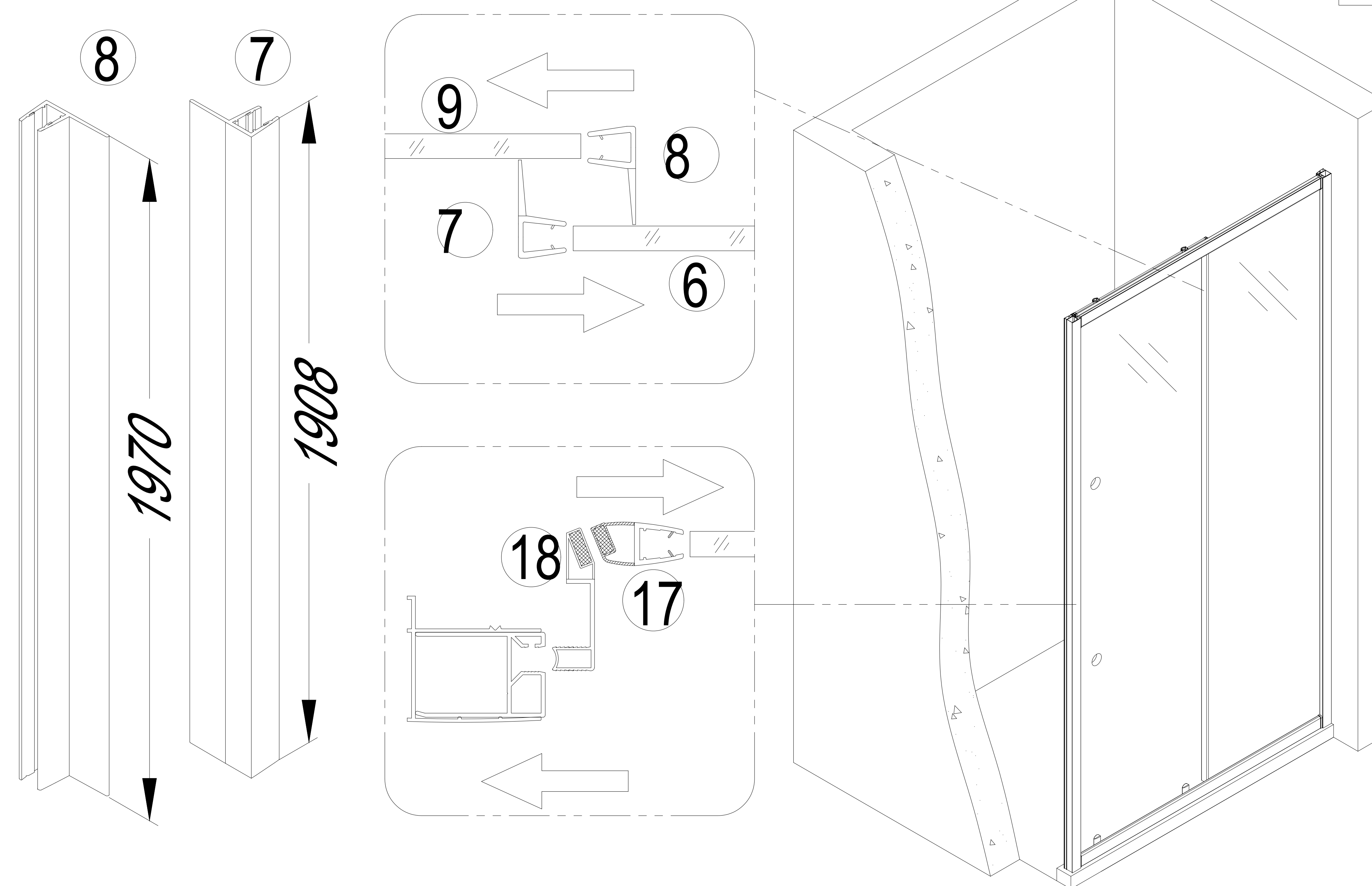
Adjustable

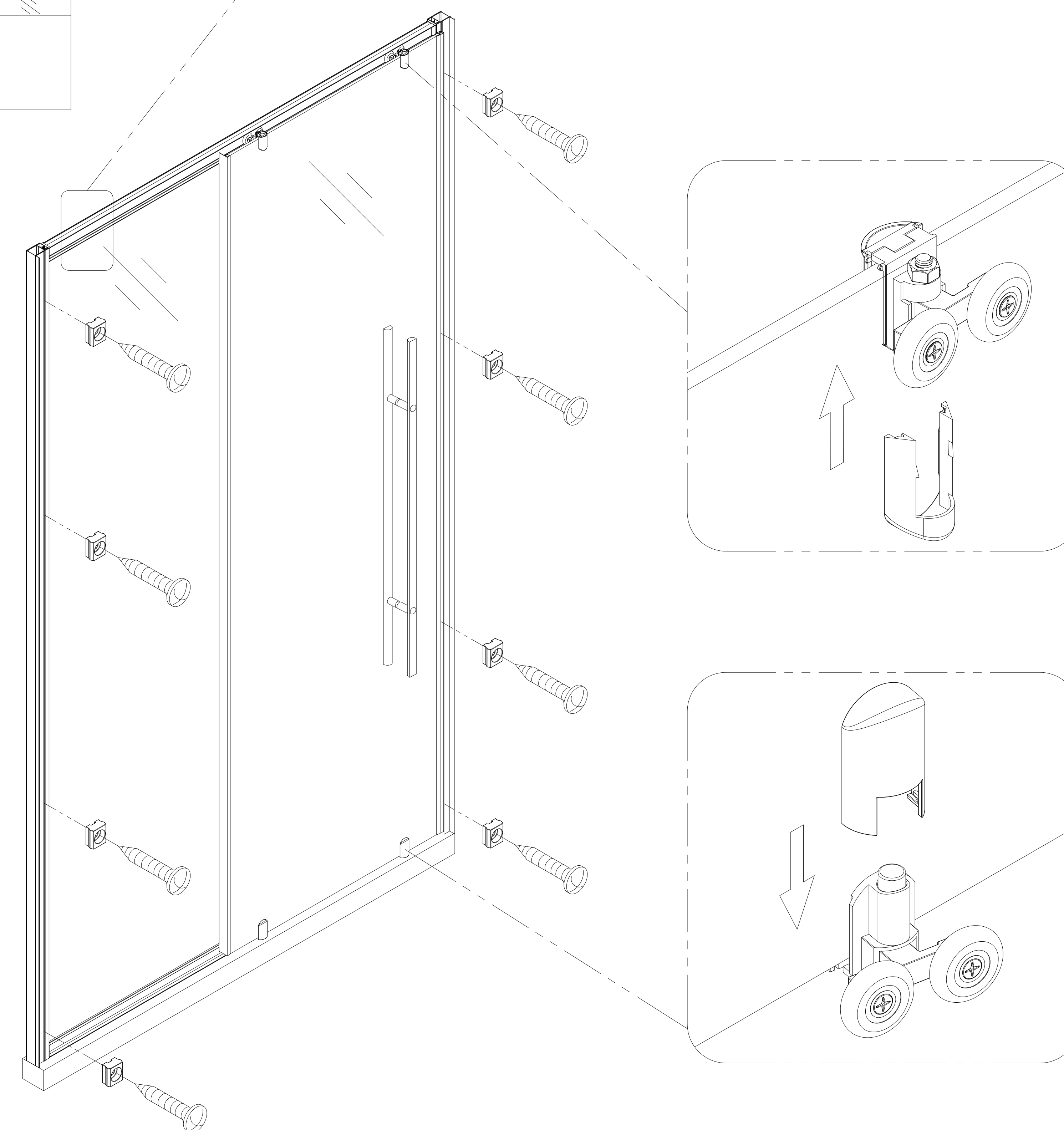
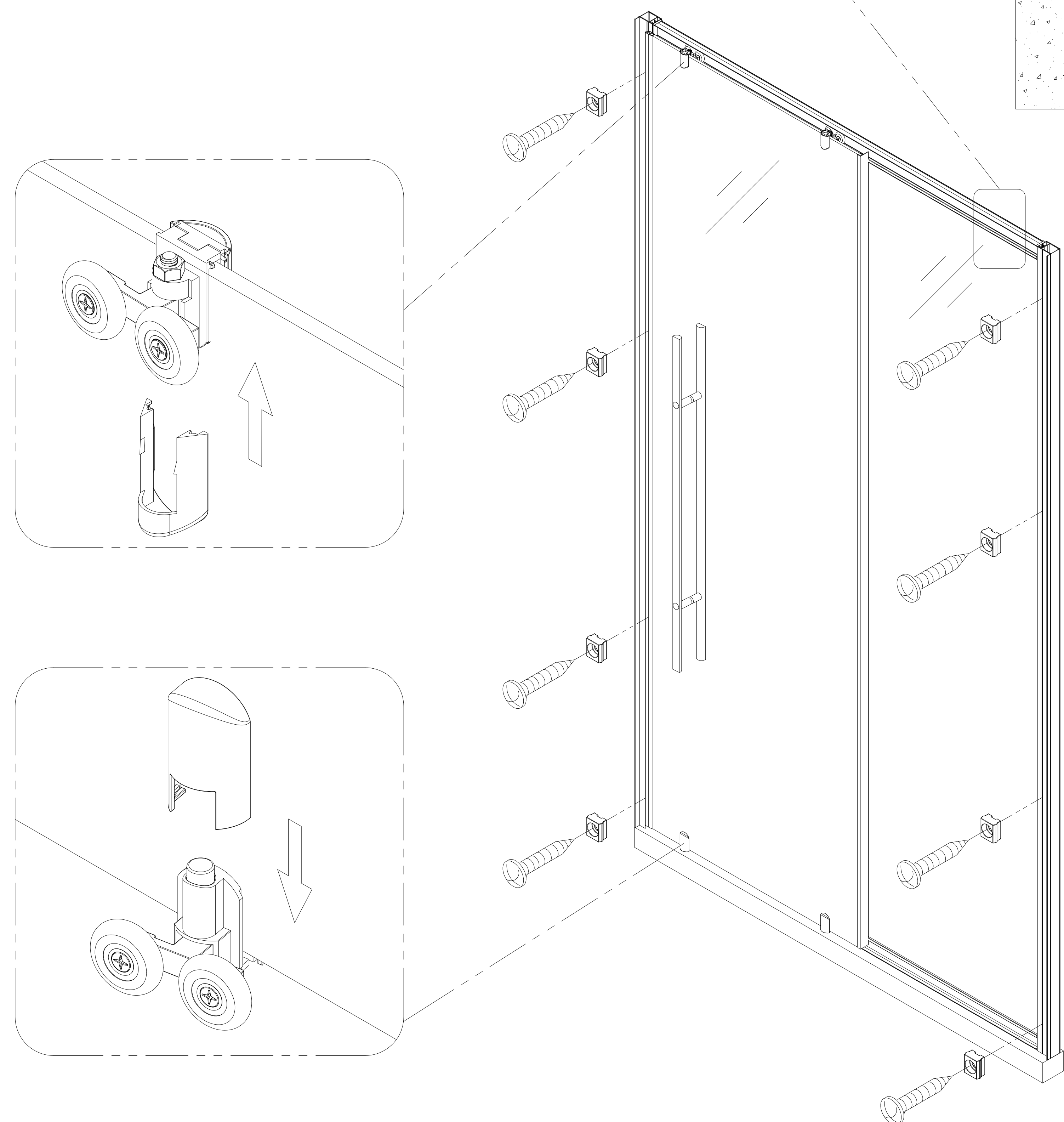
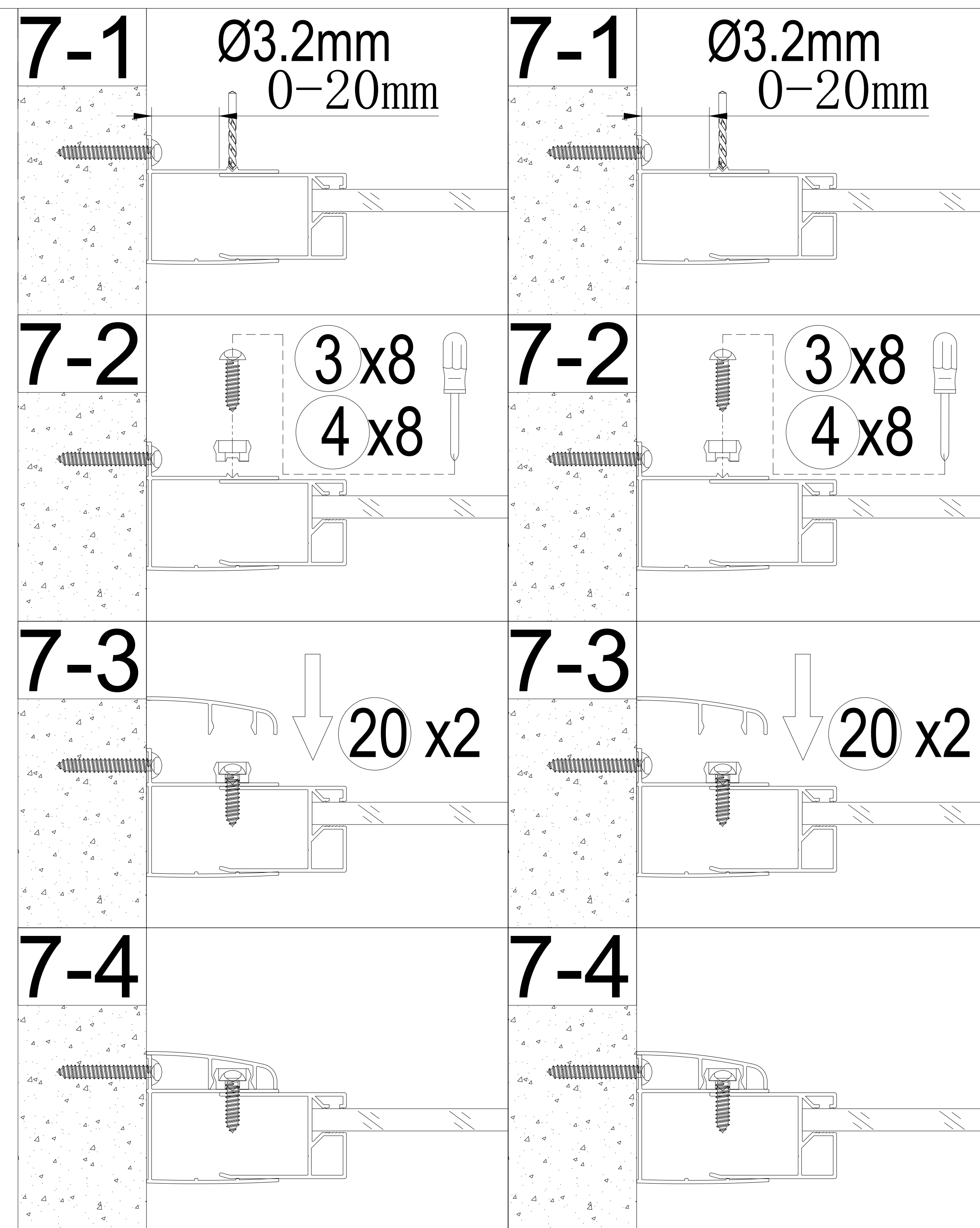
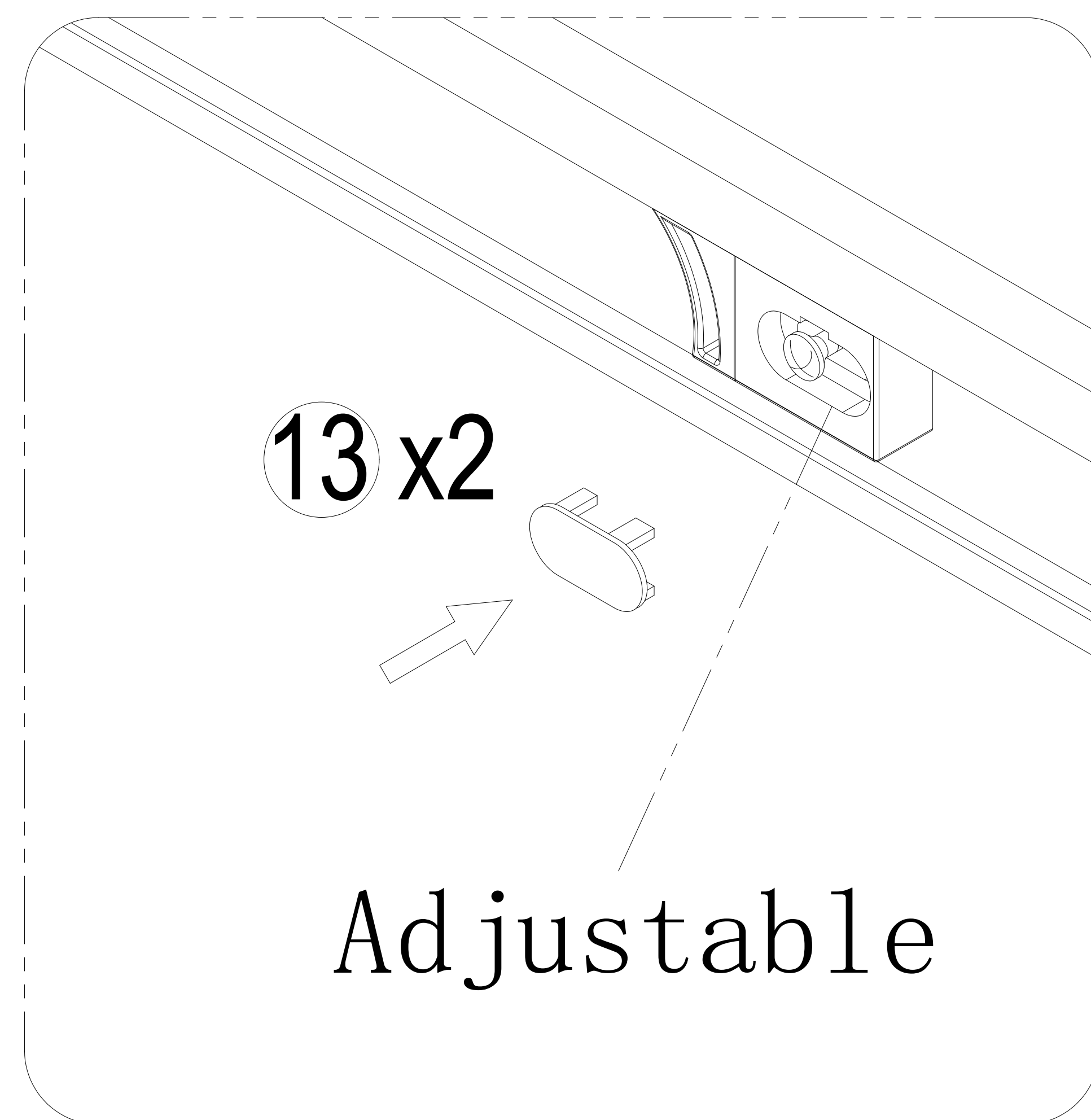


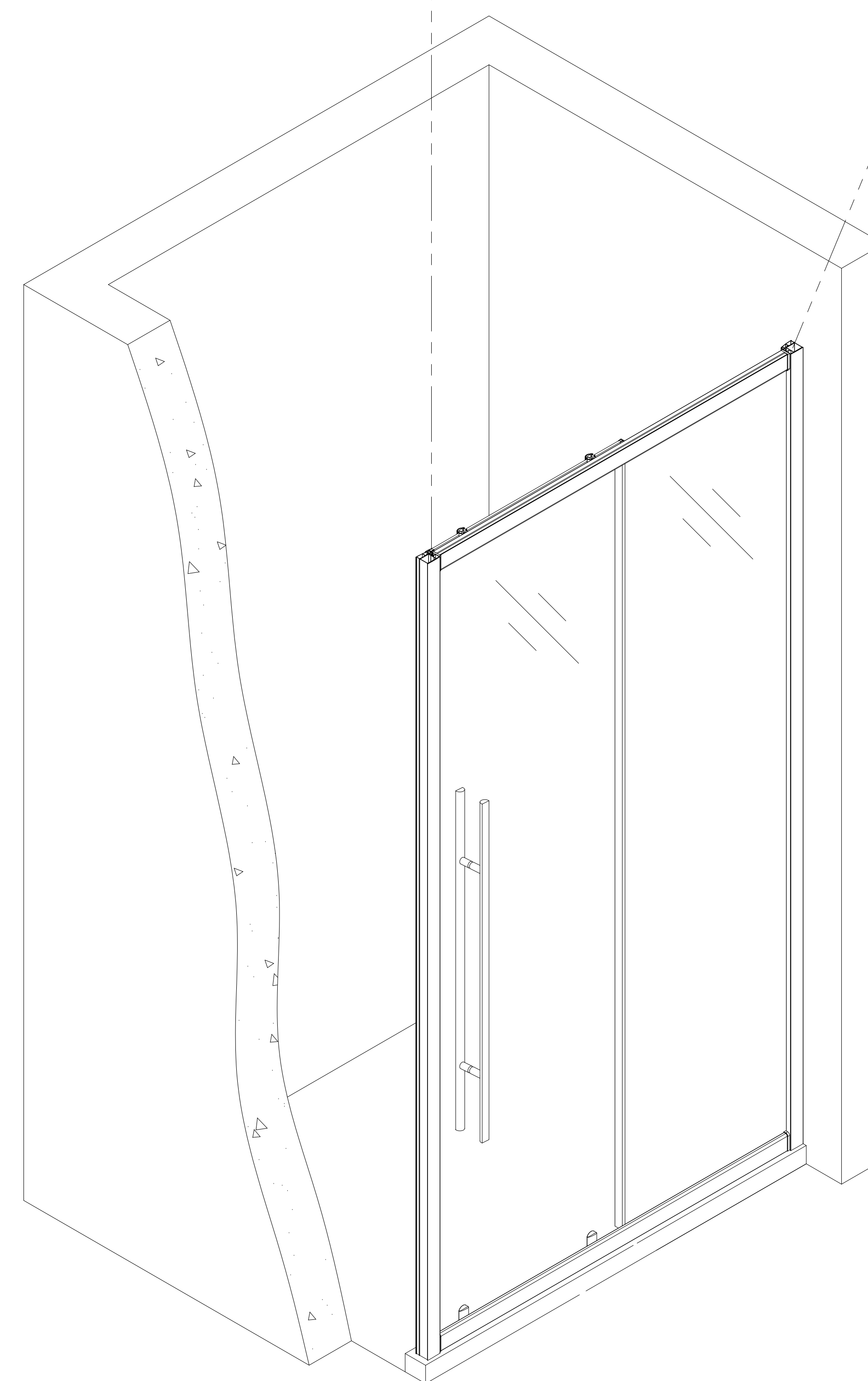
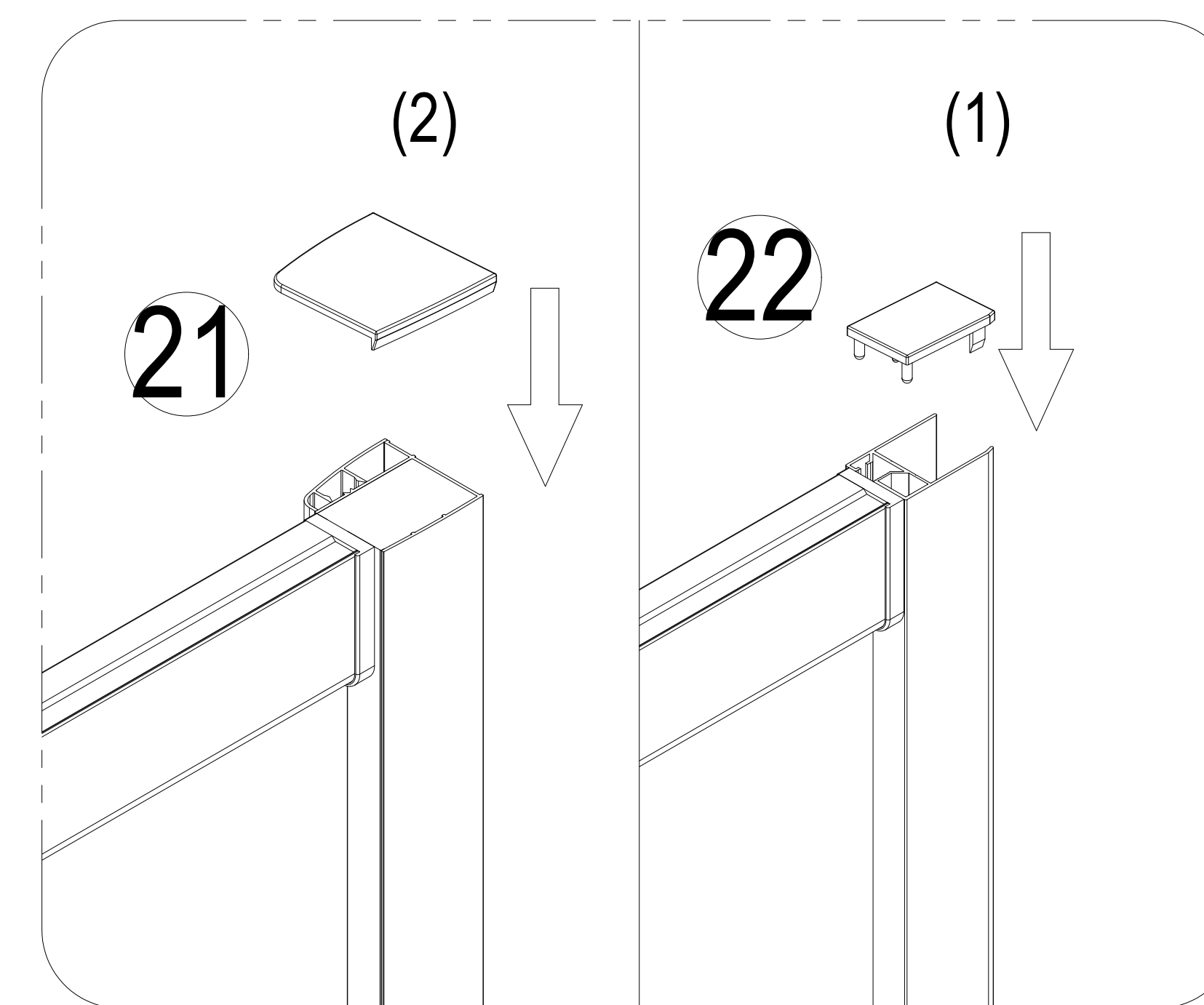
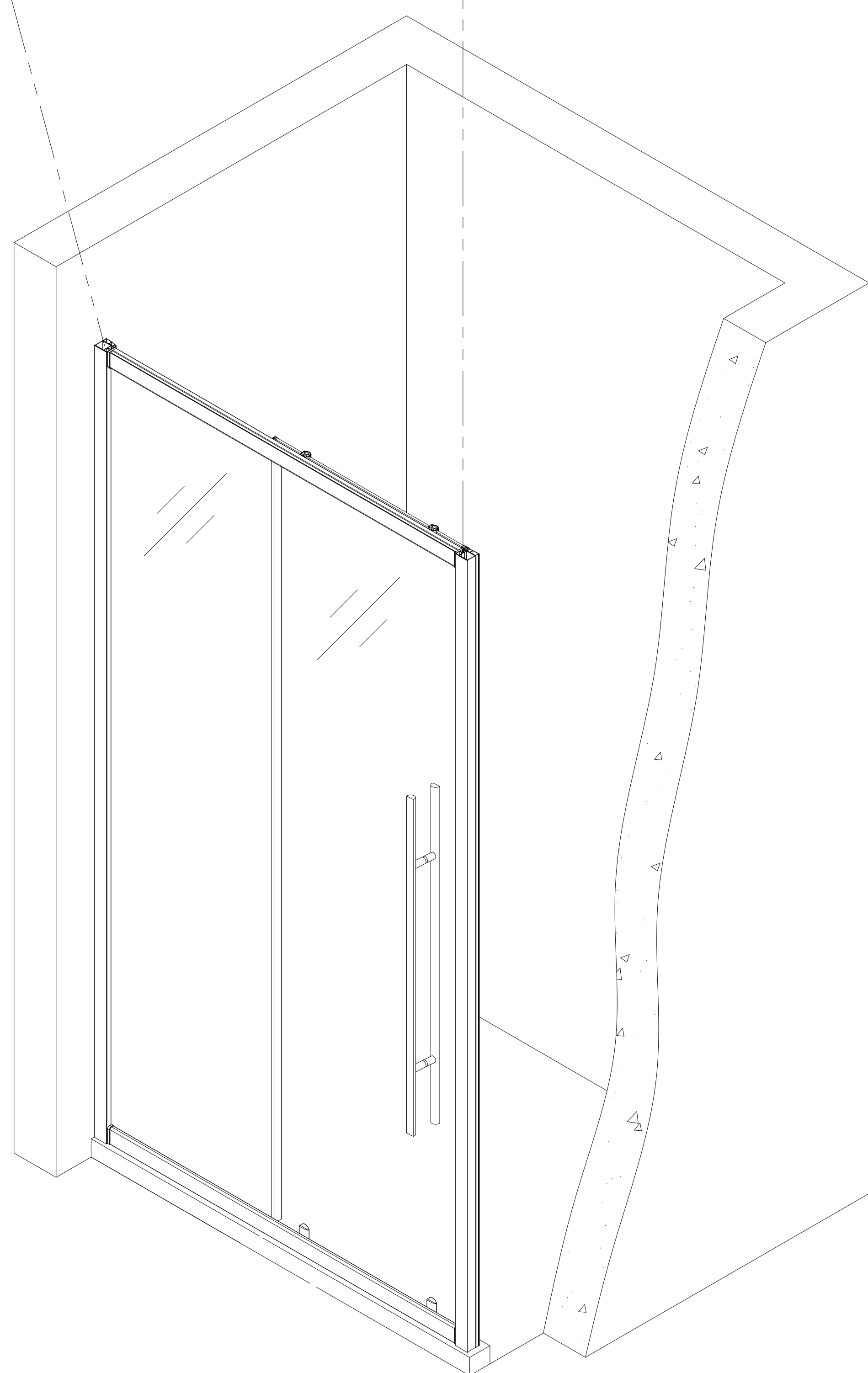
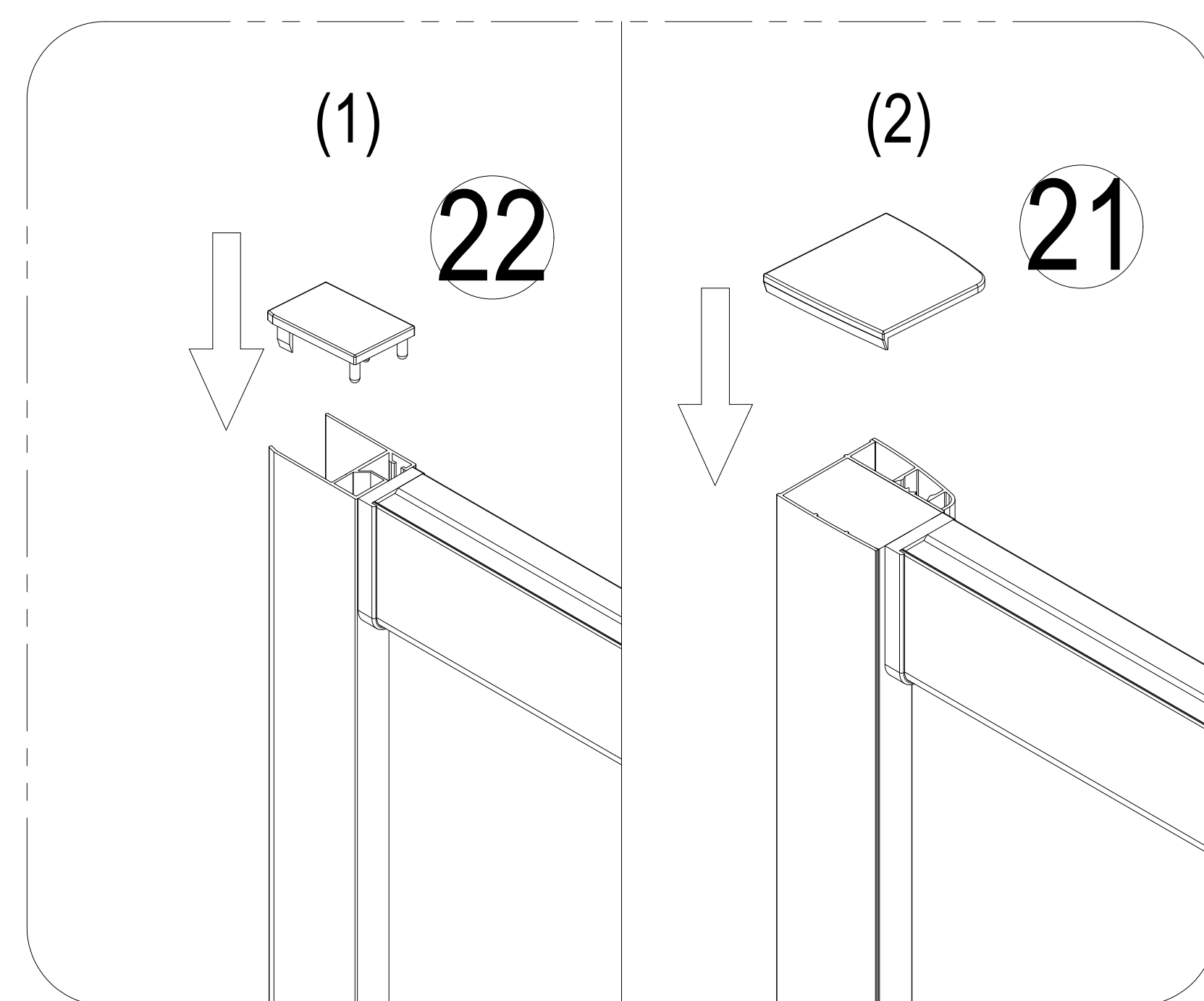
6



6

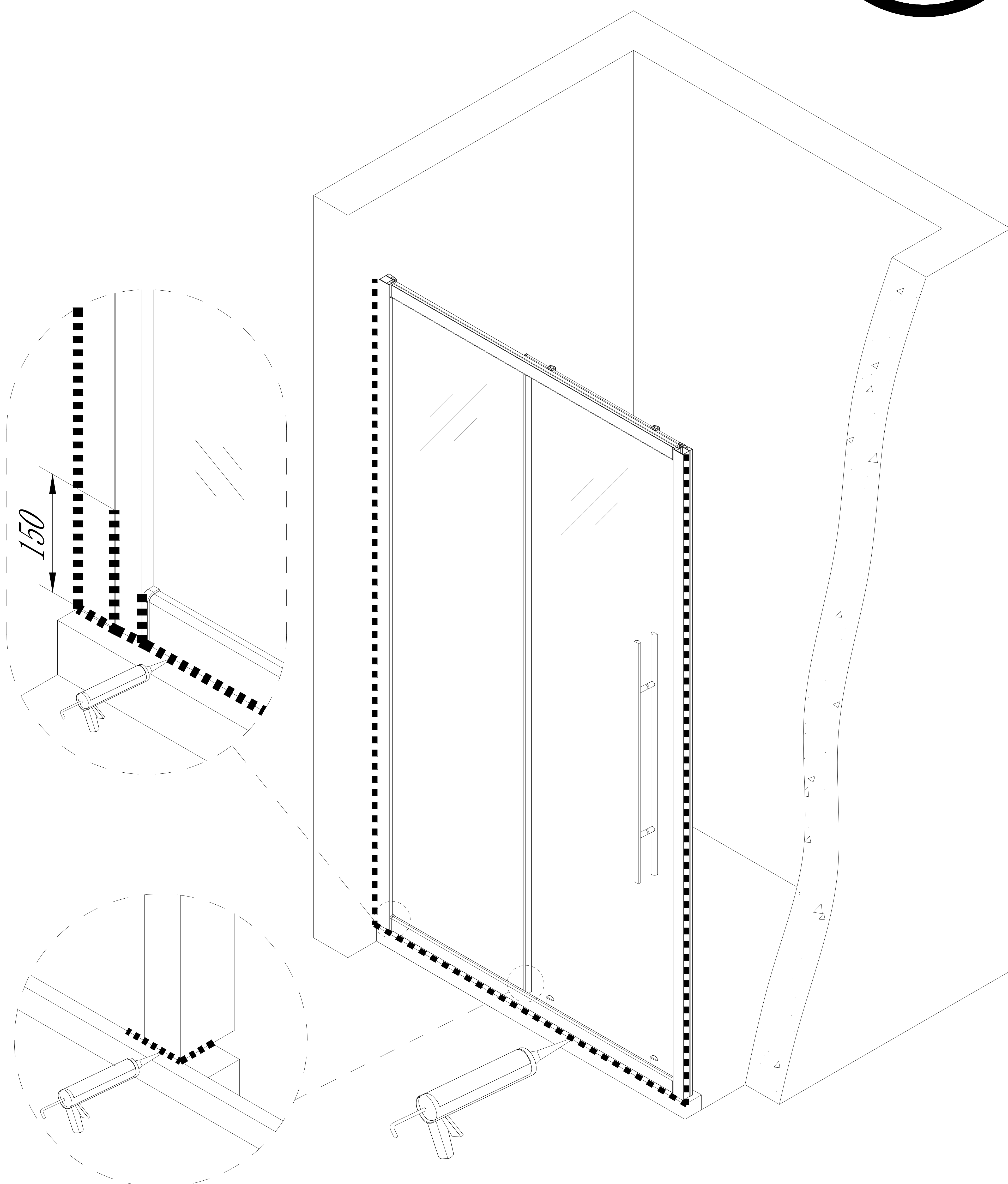






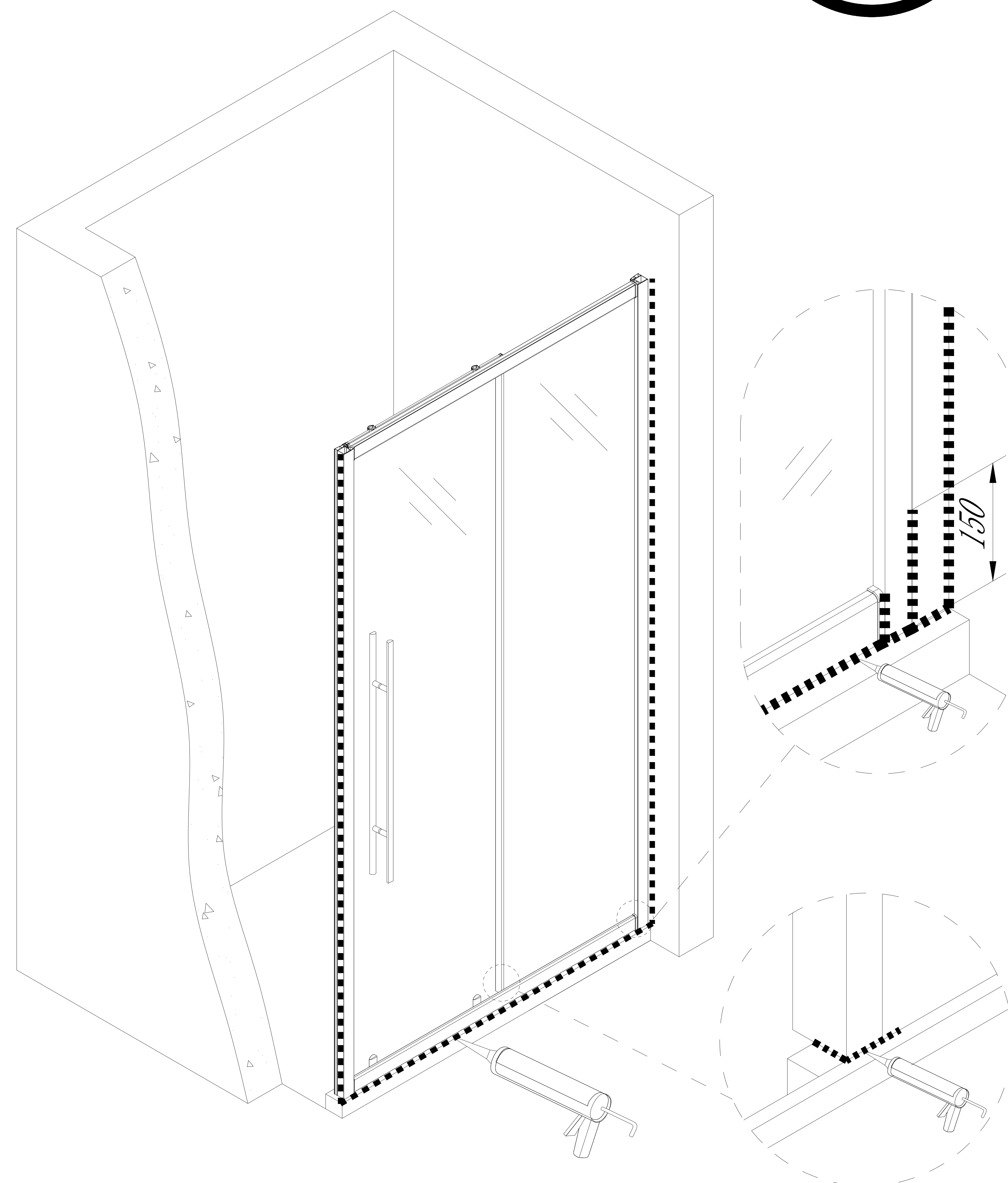
Care Instructions:

Do not use your shower enclosure within 24 hours of assembly .
Do not use caustic cleaning products or abrasive material when cleaning your shower enclosure.



Care Instructions:

Do not use your shower enclosure within 24 hours of assembly .
Do not use caustic cleaning products or abrasive material when cleaning your shower enclosure.





Eastbrook Road, Gloucester GL4 3DB

Technical Helpline: 01452 317890

Email: technical@eastbrookco.com

Cleaning and Maintenance of Shower Enclosures

Do not clean the shower enclosure with irritant detergents such as alcohol, bleach or other chemical cleaners.

Only clean with mild soapy water or a proprietary cleaner where the label advises it is suitable for the materials the enclosure is constructed from. Test on a small area first.

For treating limescale we would recommend distilled vinegar in a half and half solution with water.

Following installation should you find that there is a notable noise when the glass door moves you may add a small amount of silicon lubricant onto the roller wheels and tracks, hinges or clips.

It is the responsibility of the product owner to maintain the product as recommended above. Also, to check for parts which have broken or become loose to protect against failure of the enclosure.