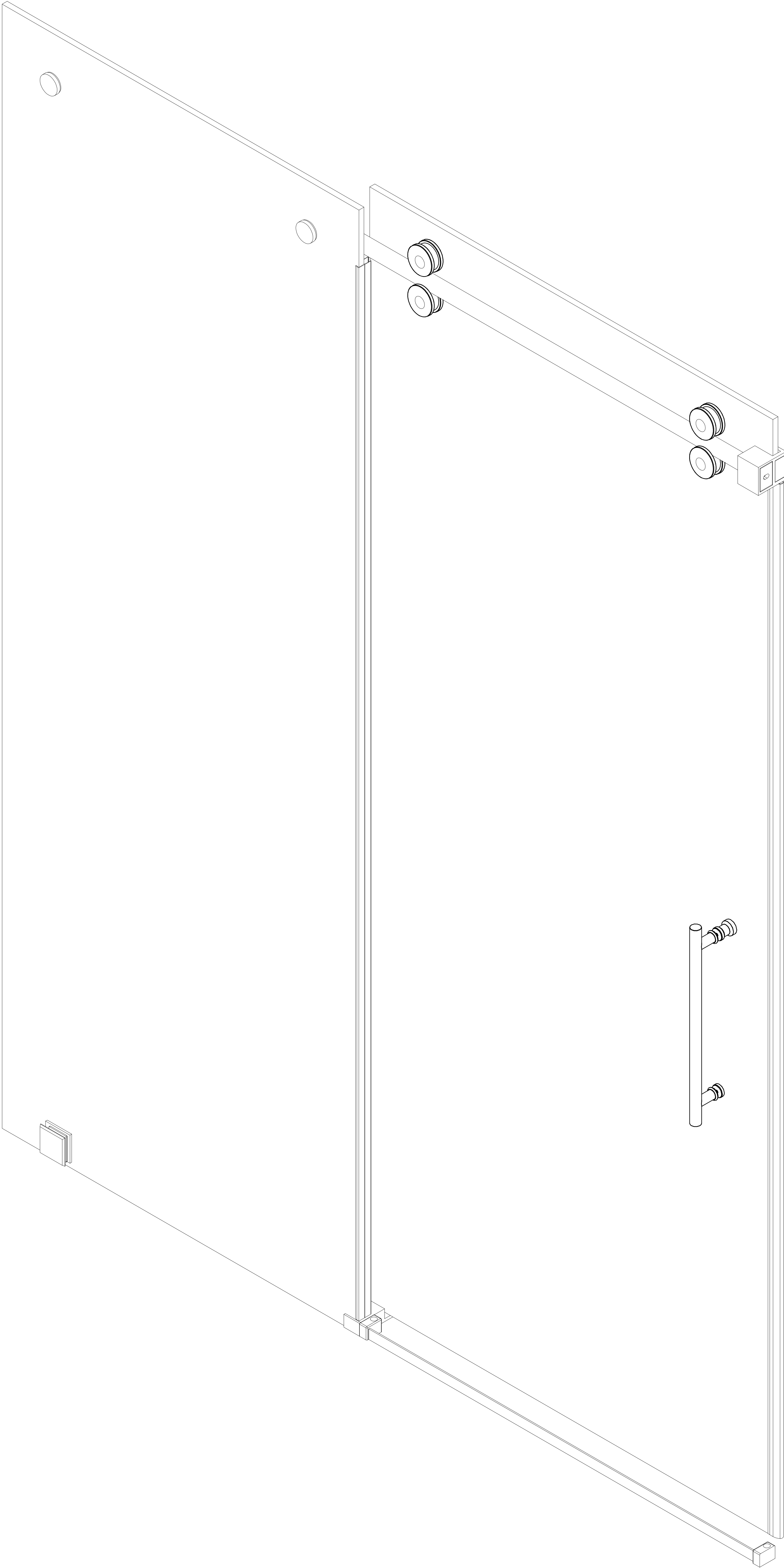
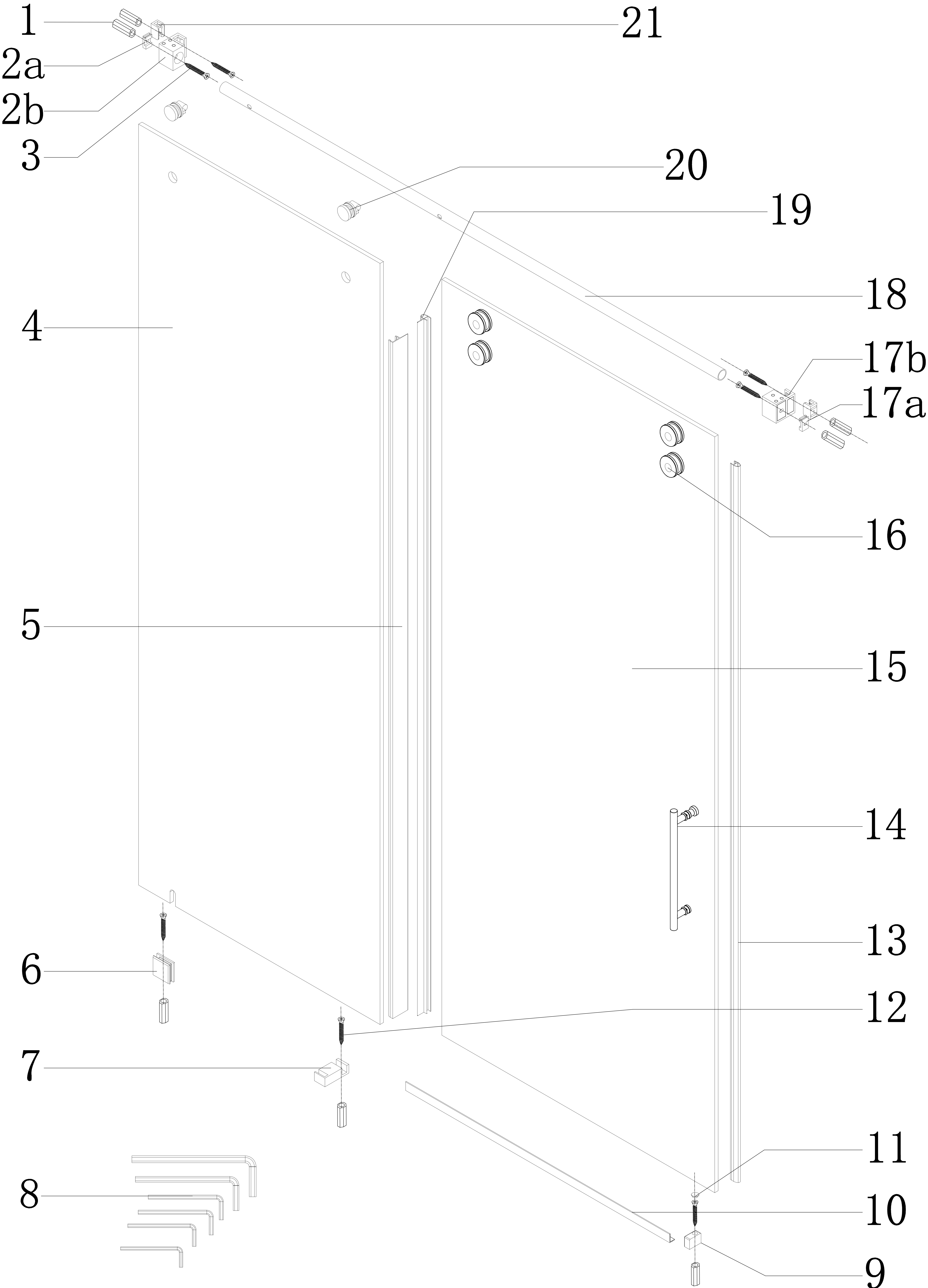


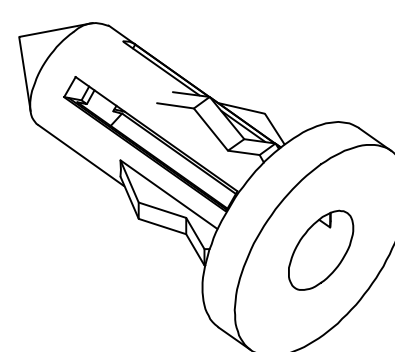
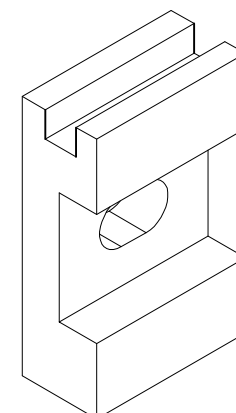
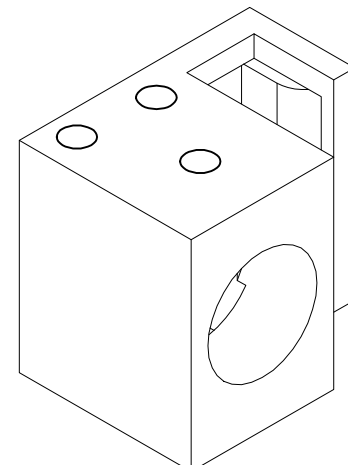
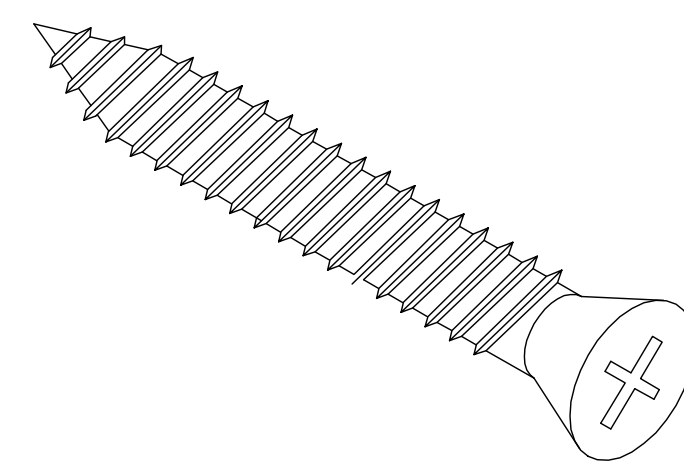
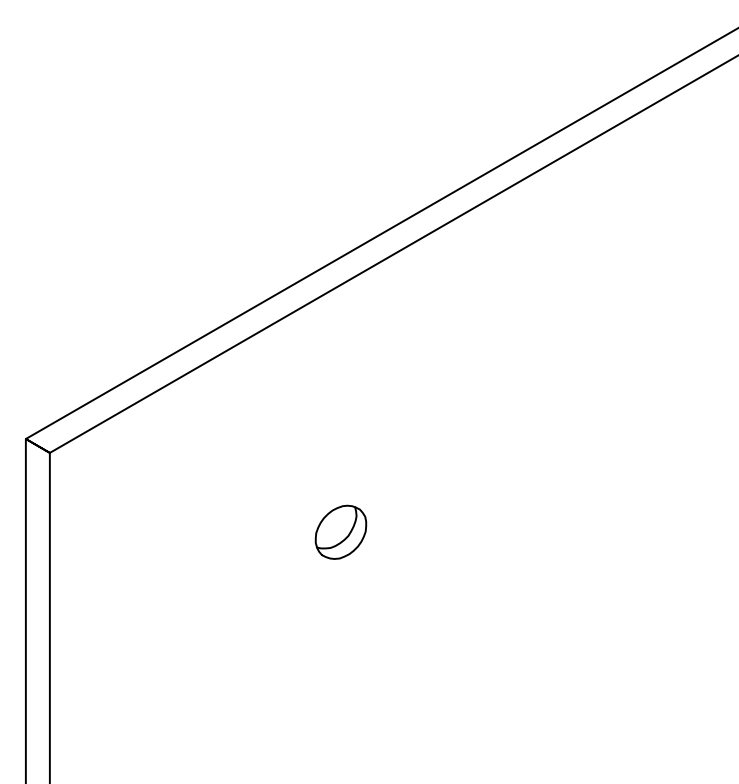
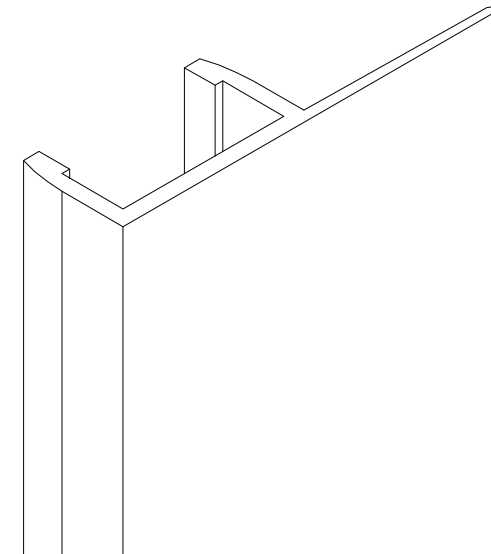
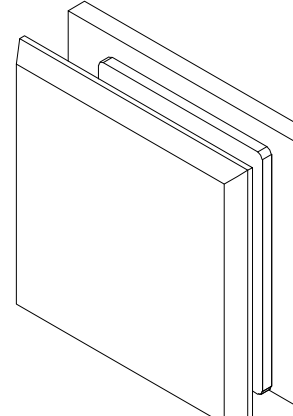
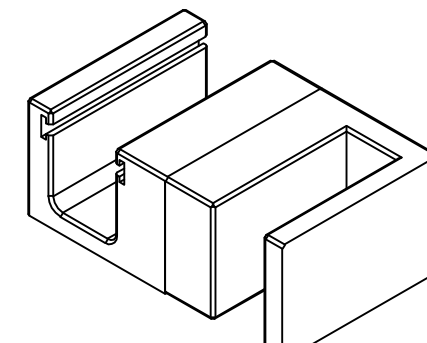
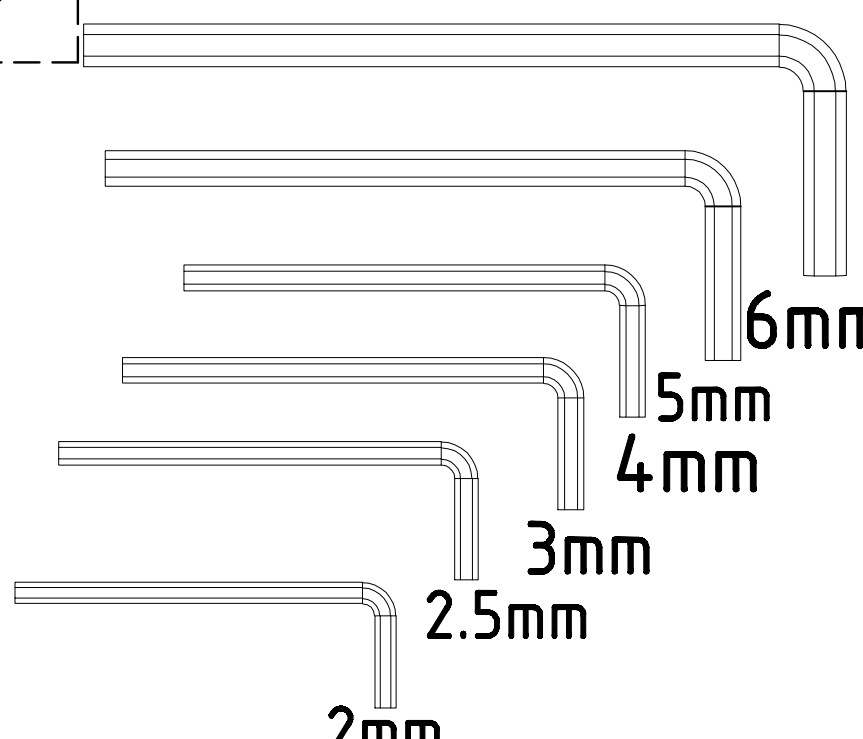
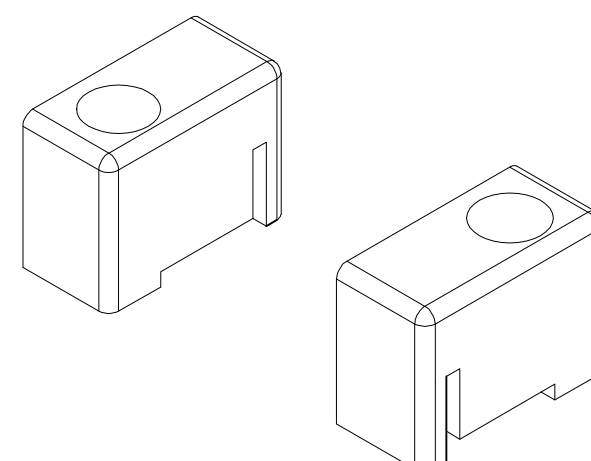
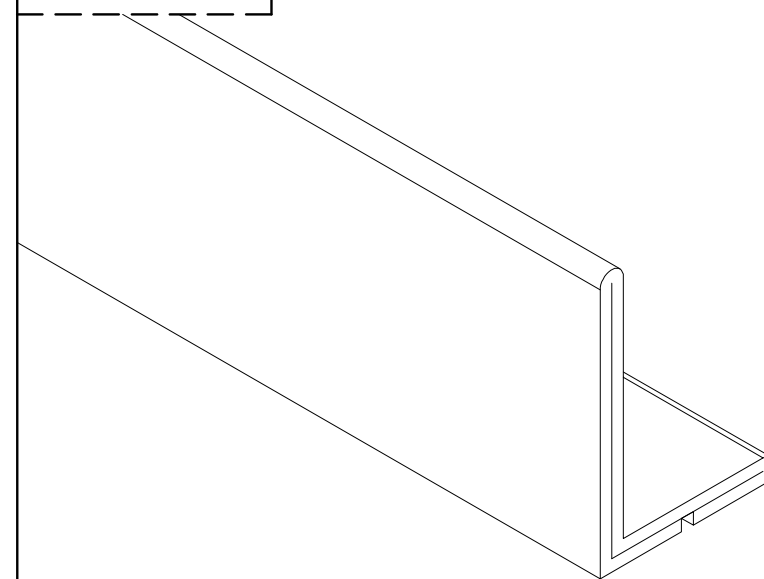
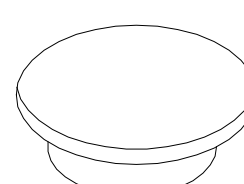
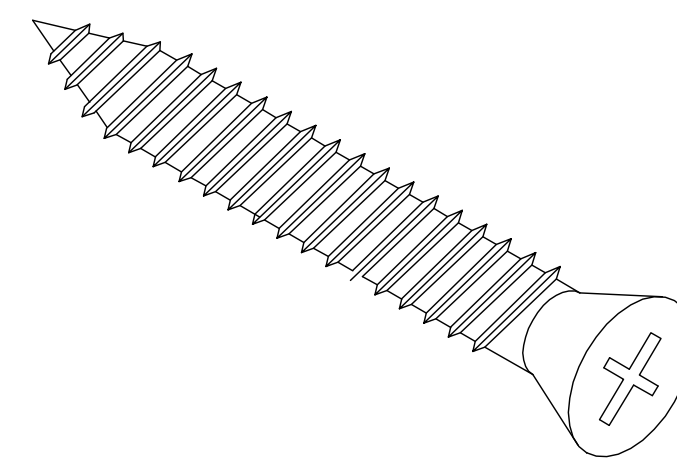
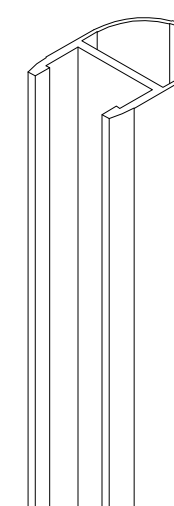
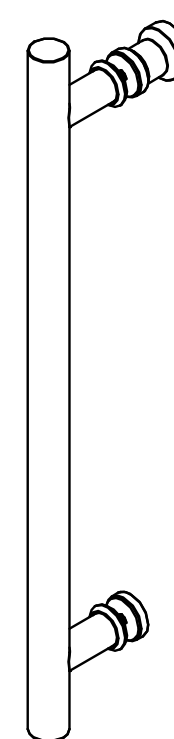
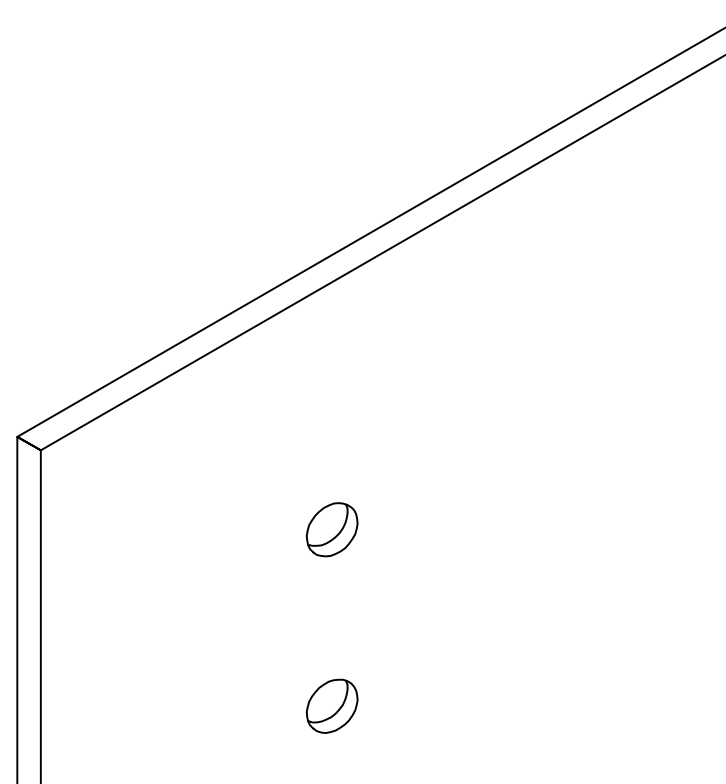
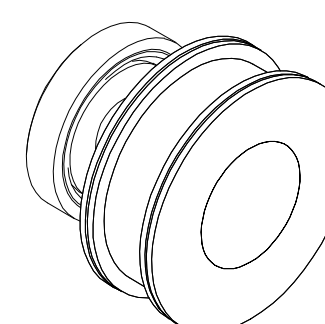
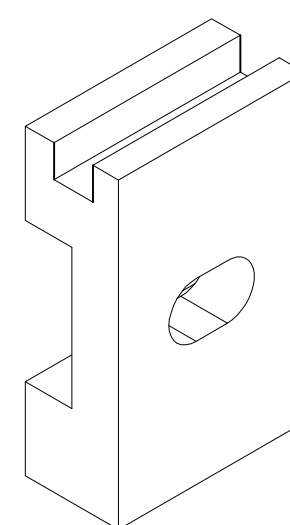
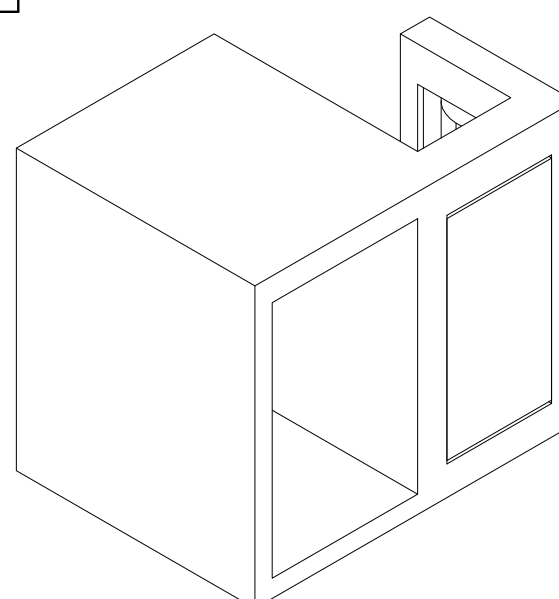
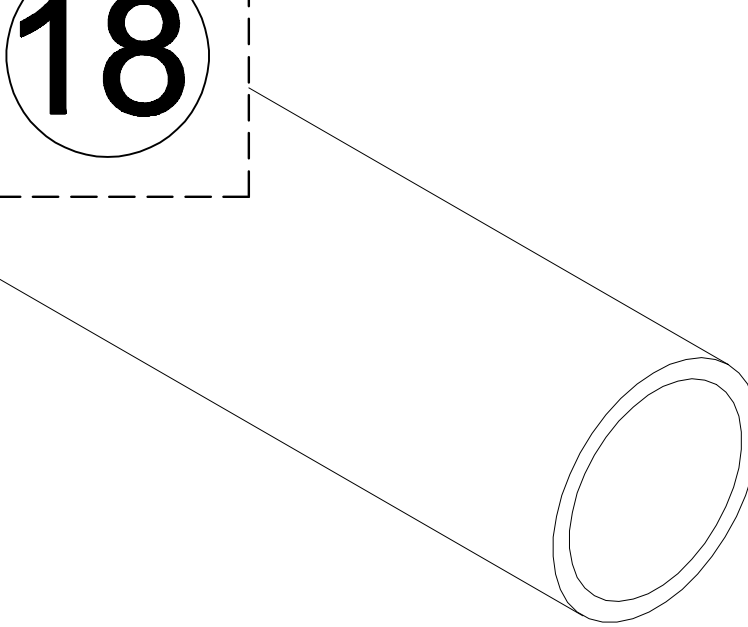
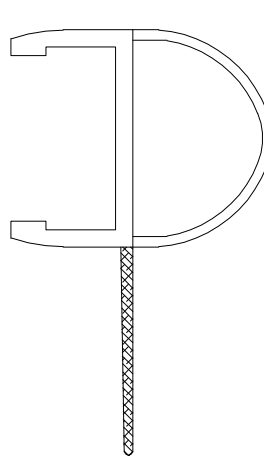
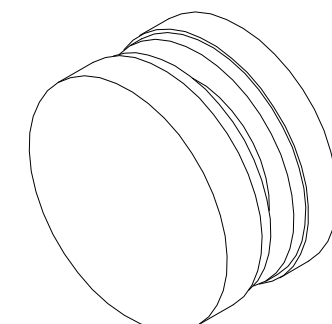
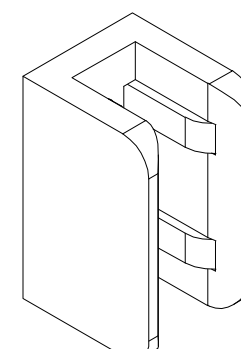


Detailed Diagram

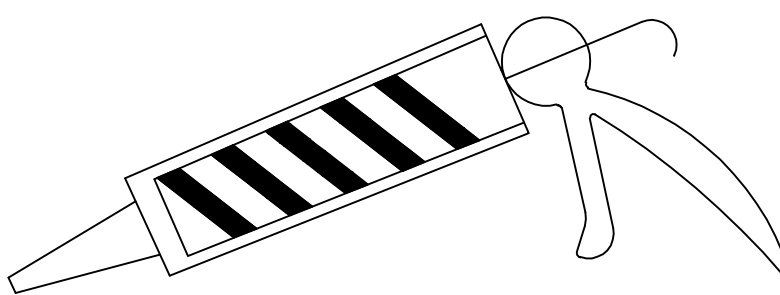
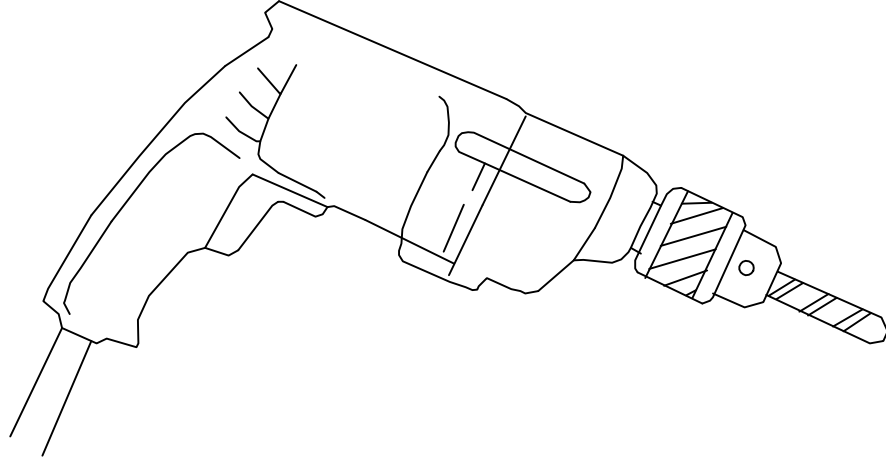
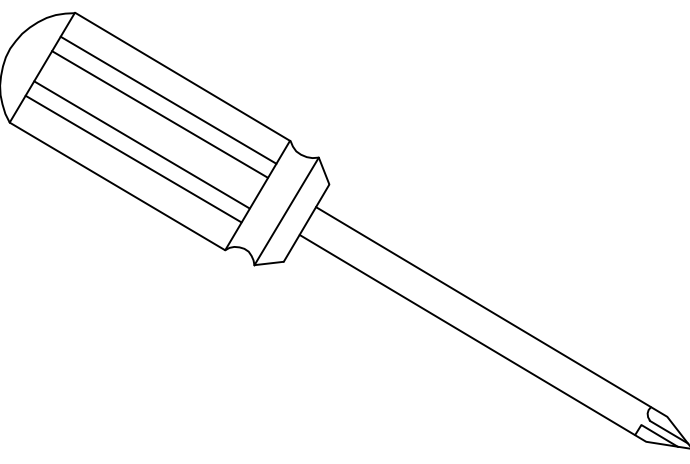
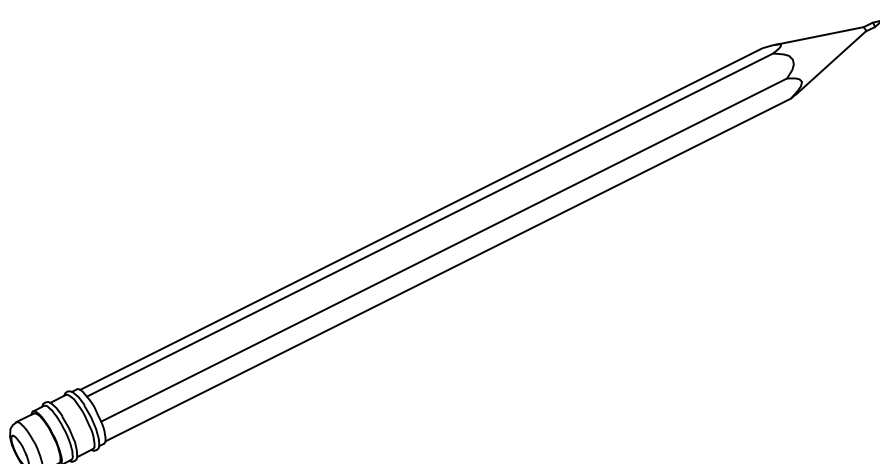
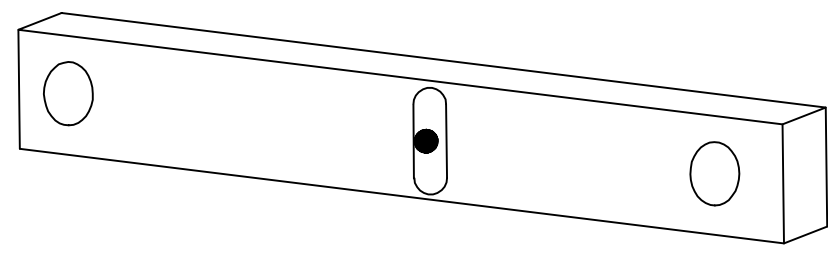
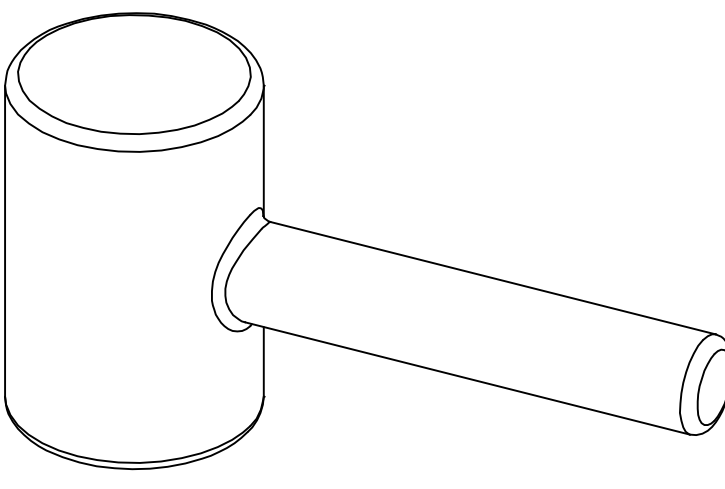
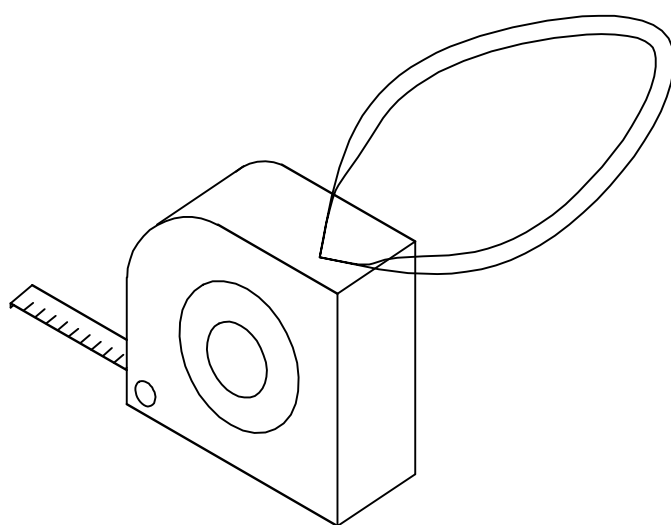
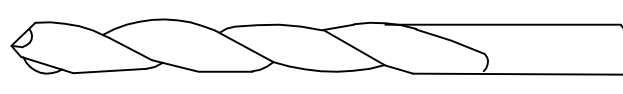
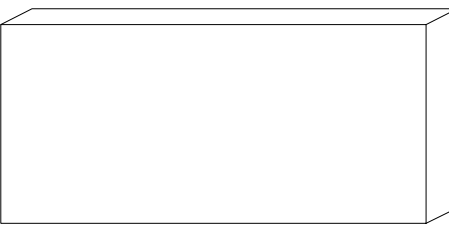
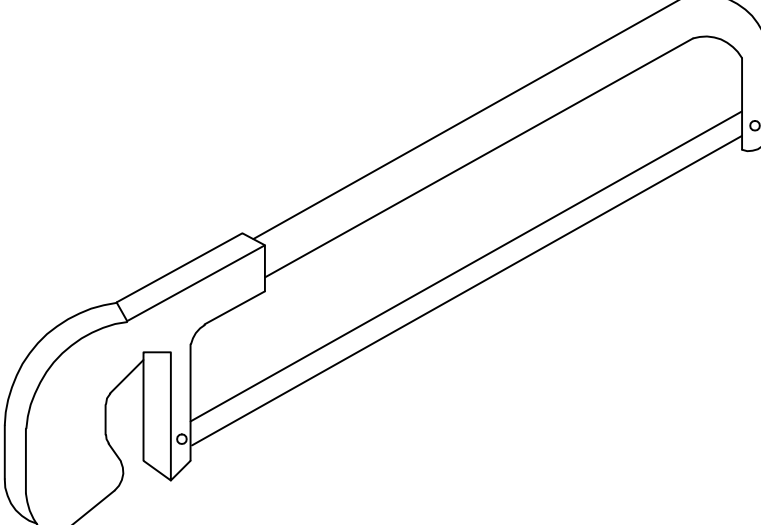


PART LIST

Check all parts according to the list before assembly . Feel free to contact with us if you need assistance .

1		2a		2b		3		4		5	
Wall Anchor6*28"(8 pcs)		Rail Wall Connector (1 pcs)		Left Rail Wall Connector (1 pc)		Self-Tapping Screws (4*30) (3 pcs)		Fixed Panel(1 pc)		Water-Retaining Gasket(1 pc)	
6		7		8		9		10		11	
Bottom Bracket(1 pc)		Door Guide(1 pc)		Allen Wrenches(6 pcs)		Left & Right Side Connector (2 pcs)		Bottom Threshold (1 pc)		Locating Block Cap (2 pcs)	
12		13		14		15		16		17a	
Self-Tapping Screws (4*20) (5 pcs)		Bumper Strip(1 pc)		Handle (1 pc)		Active Panel (1 pc)		Roller (4 pcs)		Rail Wall Connector (1 pcs)	
7b		18		19		20		21			
Right Rail Wall Connector(1 pc)		Top Rail (1 pc)		Water-Retaining Gaske (1 pc)		Fixed Panel Fastener (2 pcs)		Bumper Block (2 pcs)			

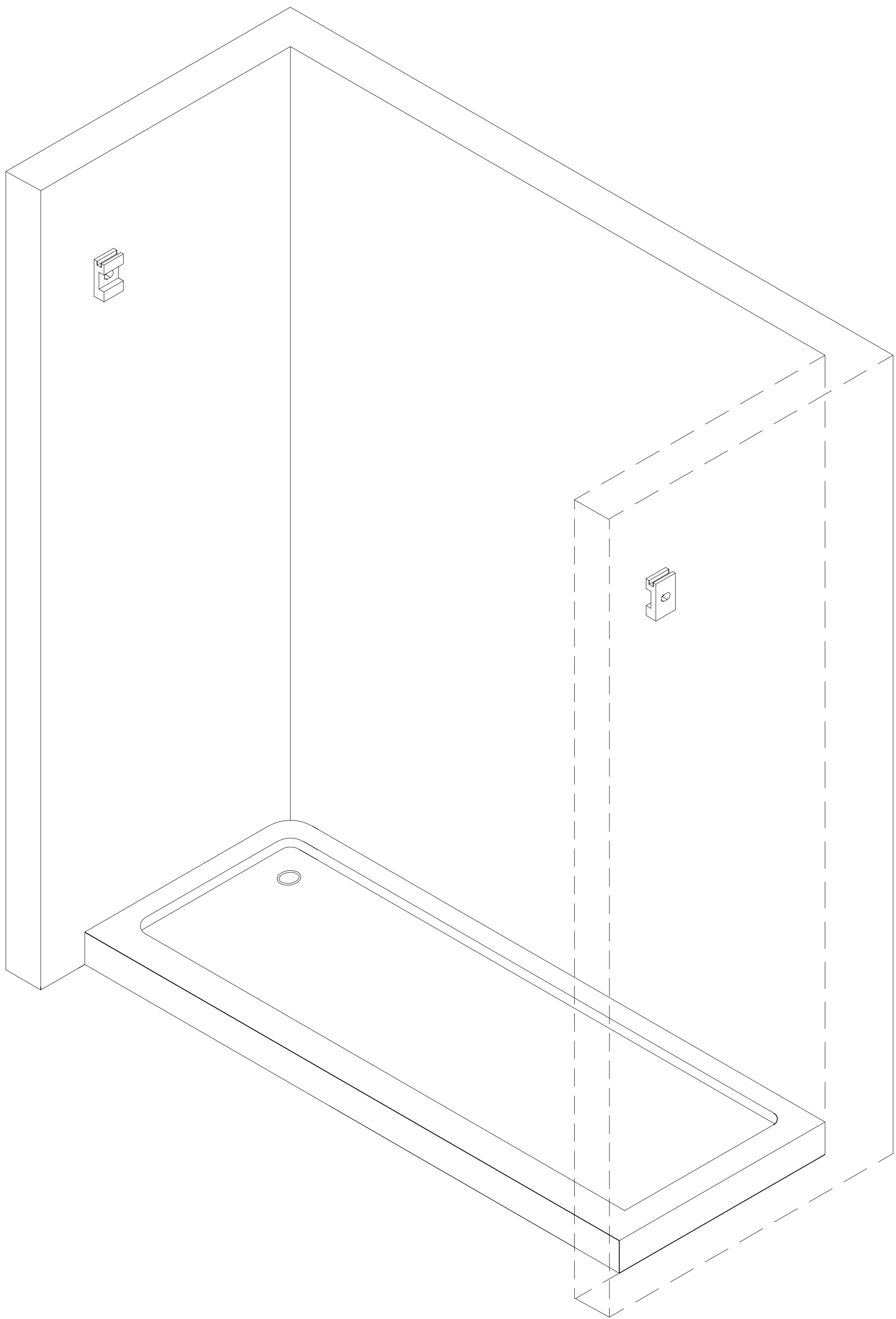
Recommended Tools

					
Silicone	Drill	Philips Screw Driver	Pencil	Level	Rubber Mallet
					
Tape Measure	Ø1/4"Drill Bit	Wooden Jam	Hacksaw	Safety Glass	Safety Gloves

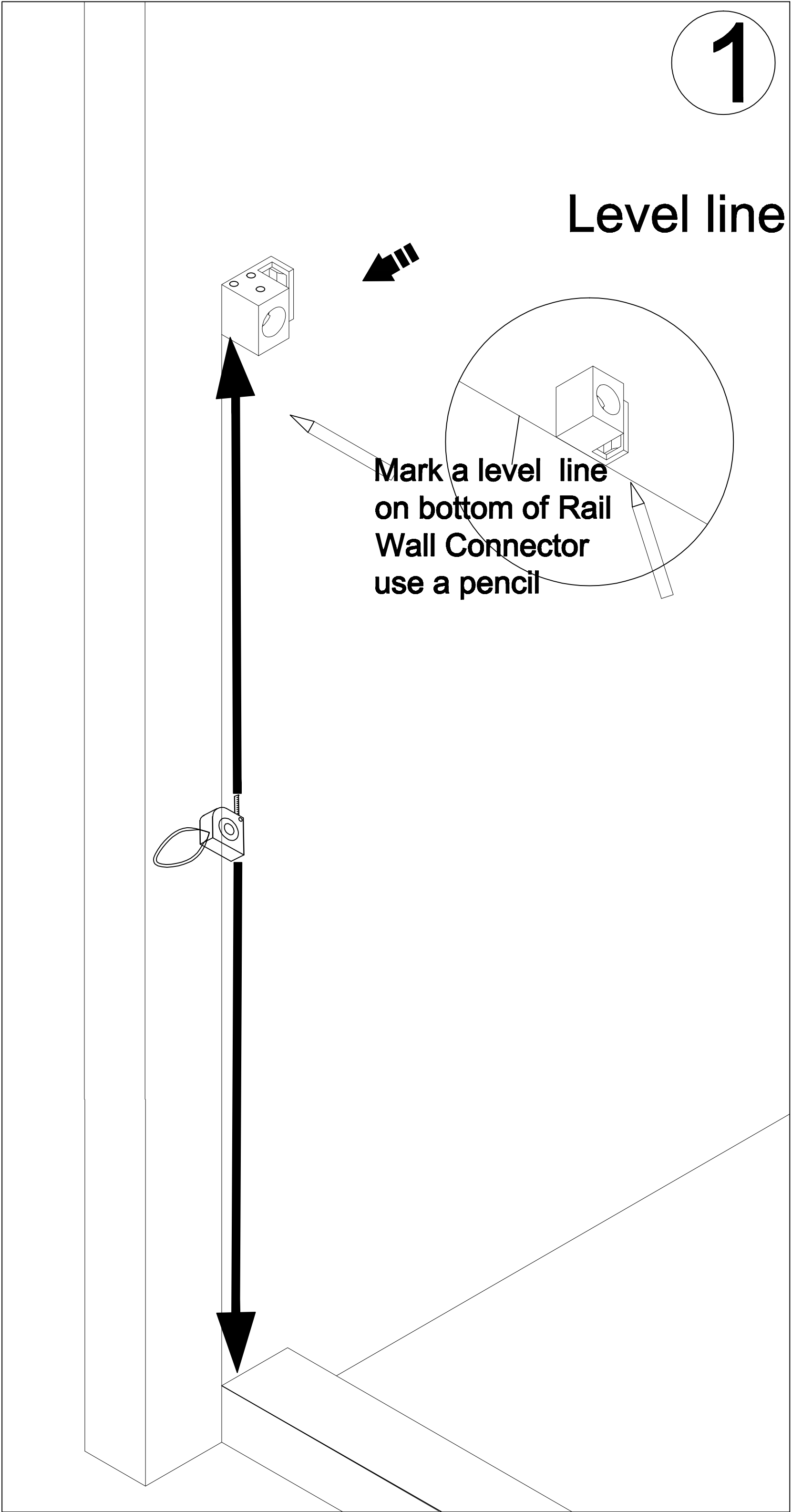
Utilize Safety Glasses and Safety Gloves when constructing this shower door

1

Product Height(H)	H-117mm (H-4 3/5")
1676mm(66")	1676-117=1559mm (66"-4 3/5"=61 2/5")
1930mm(76")	1930-117=1813mm (76"-4 3/5"=71 2/5")



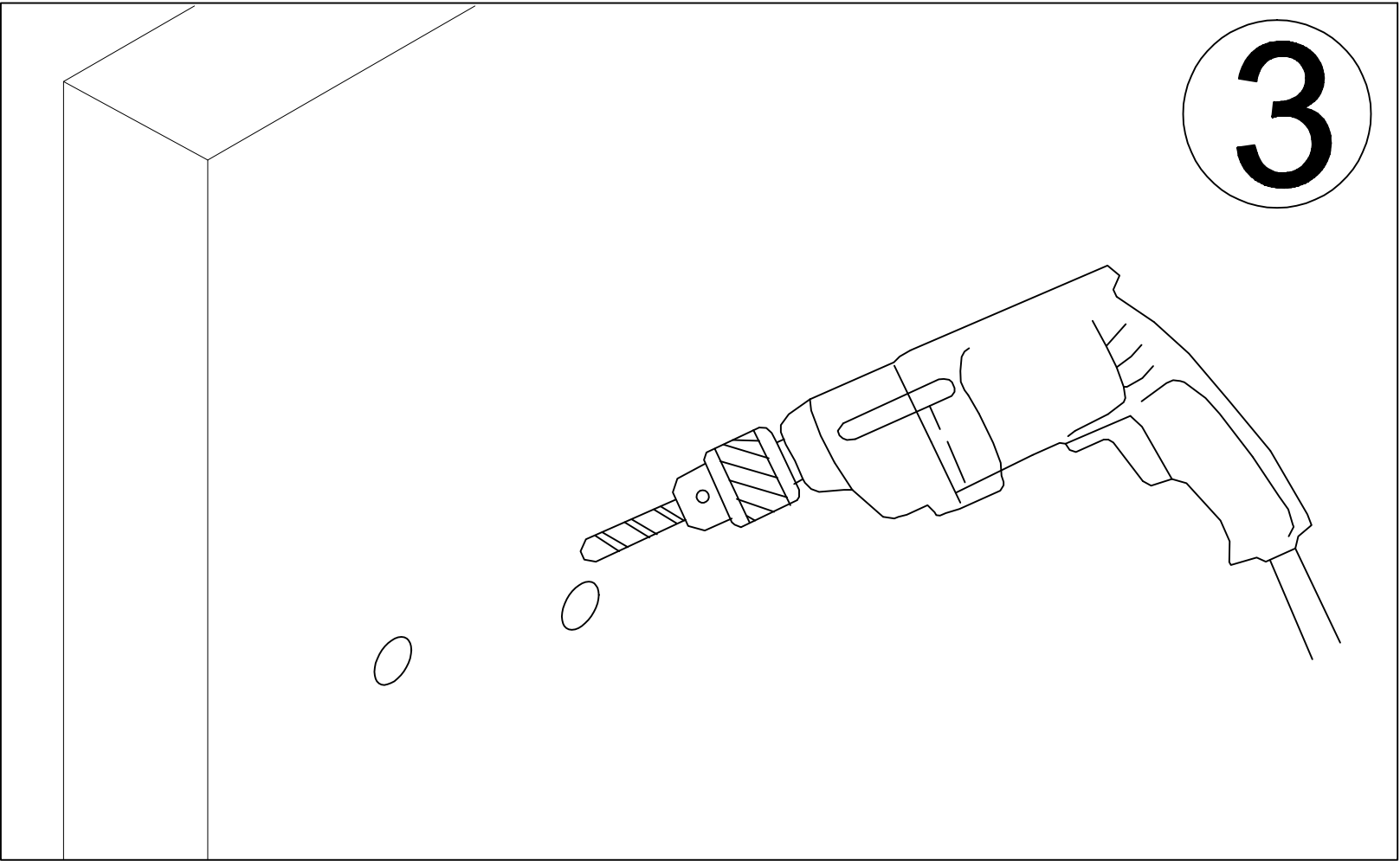
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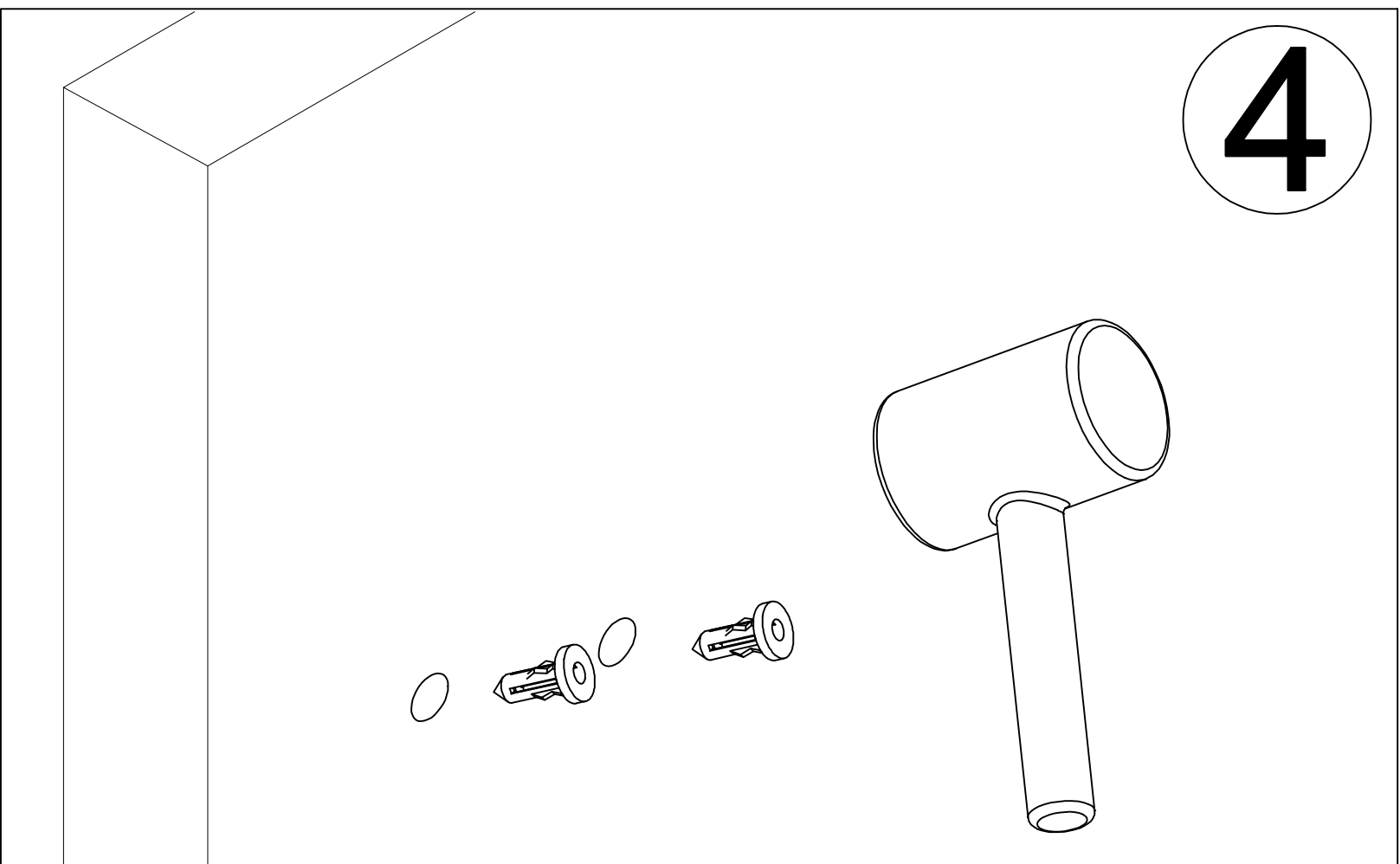
Level line

Mark a level line
on bottom of Rail
Wall Connector
use a pencil

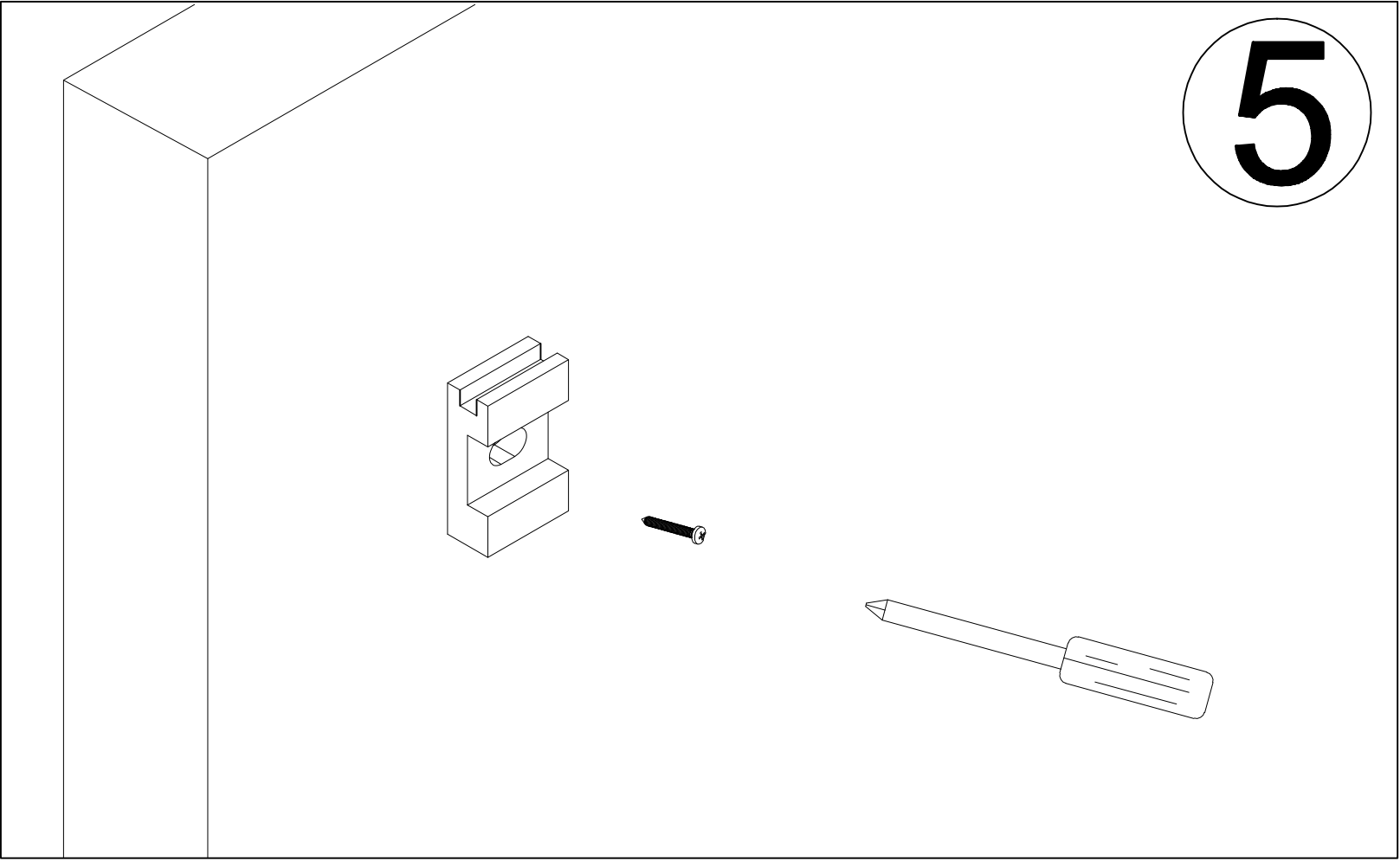
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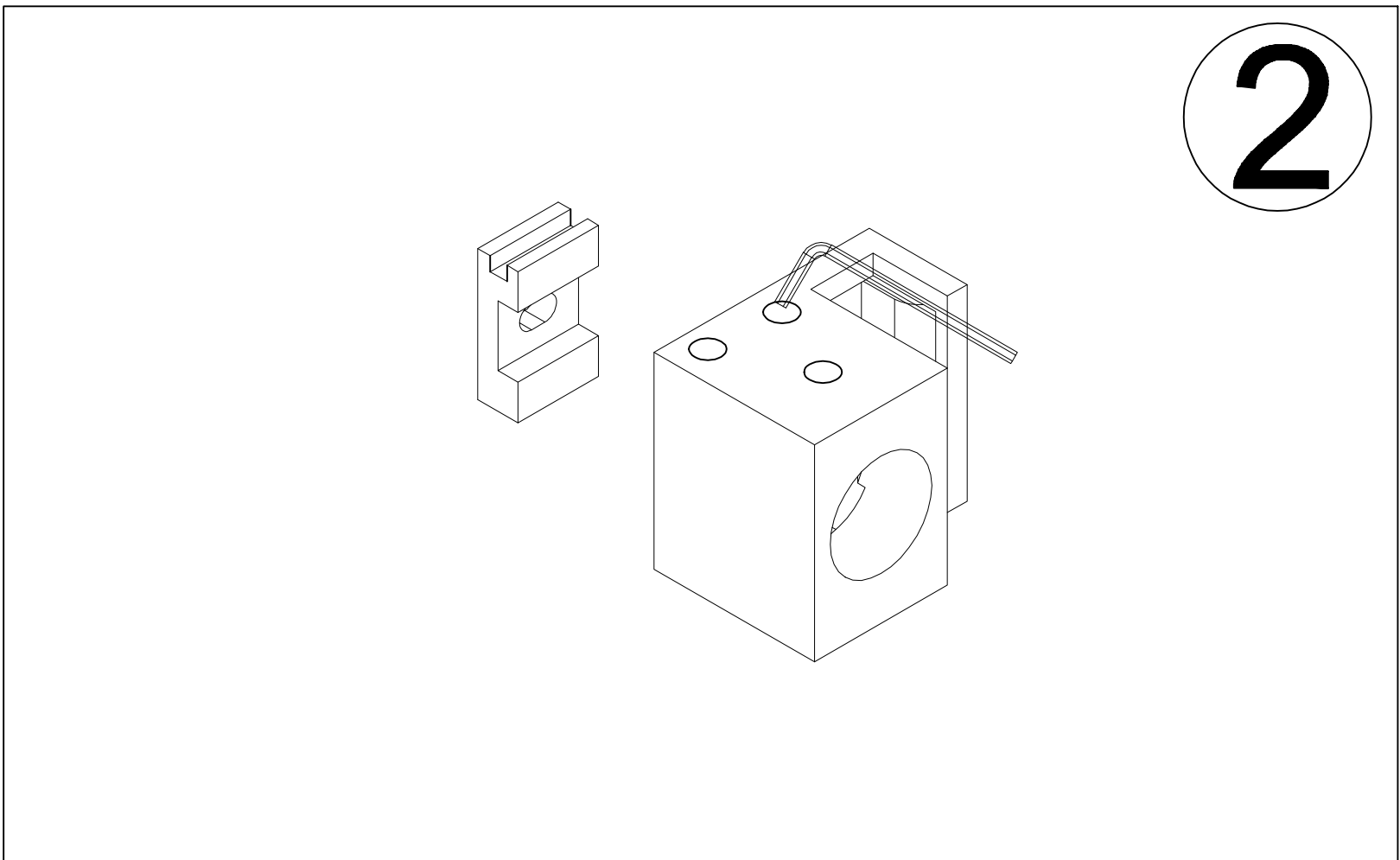
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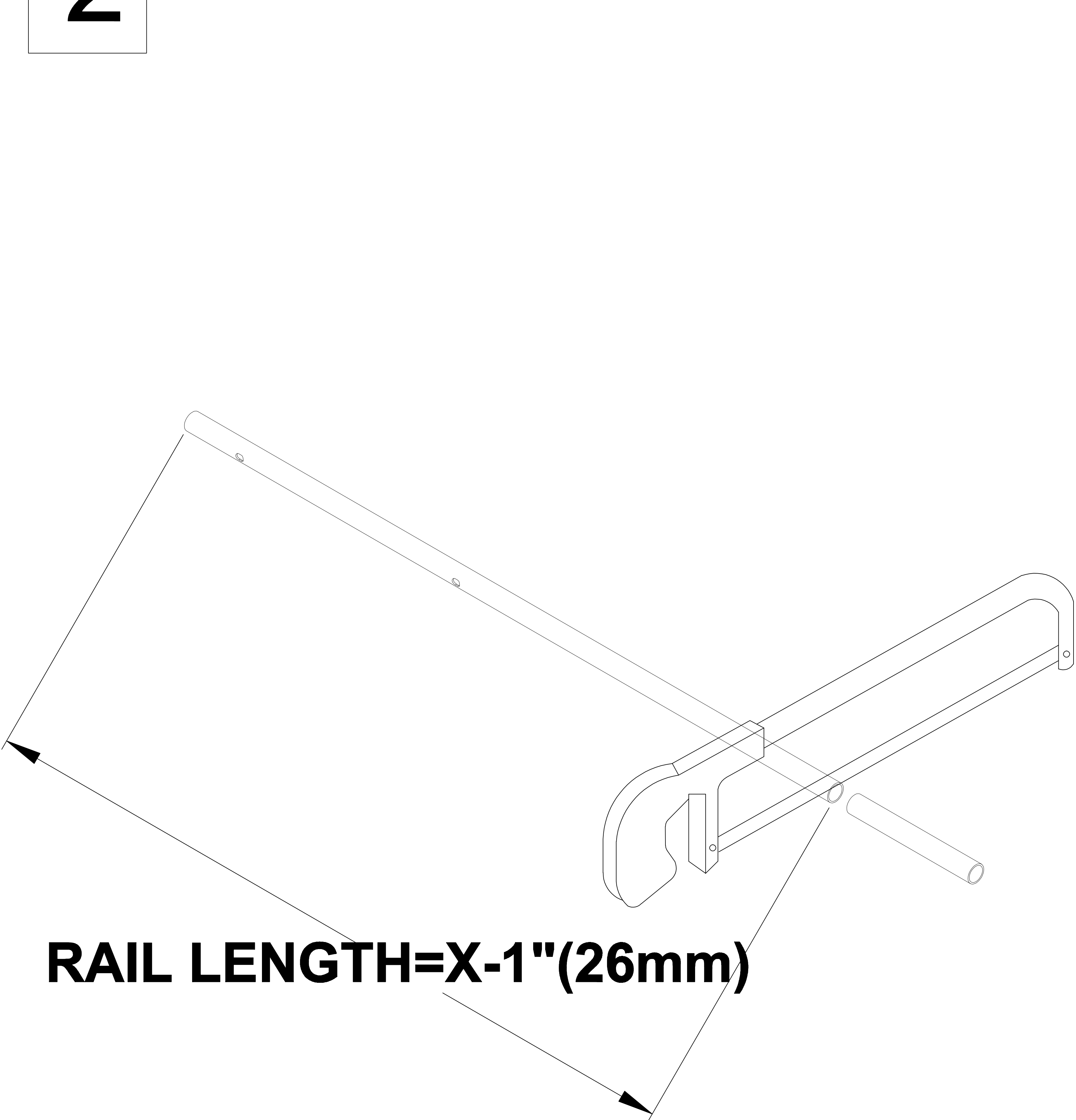
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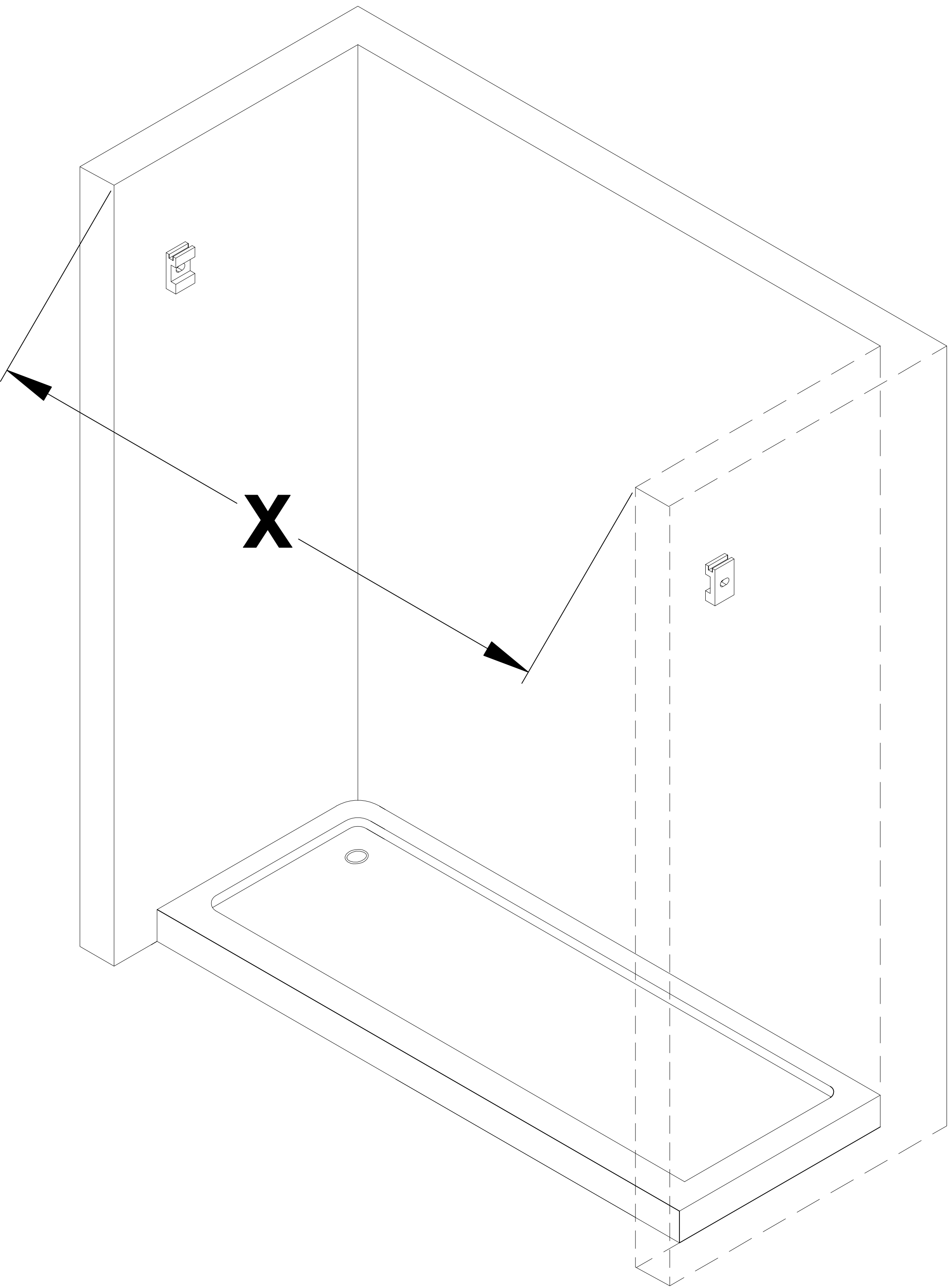


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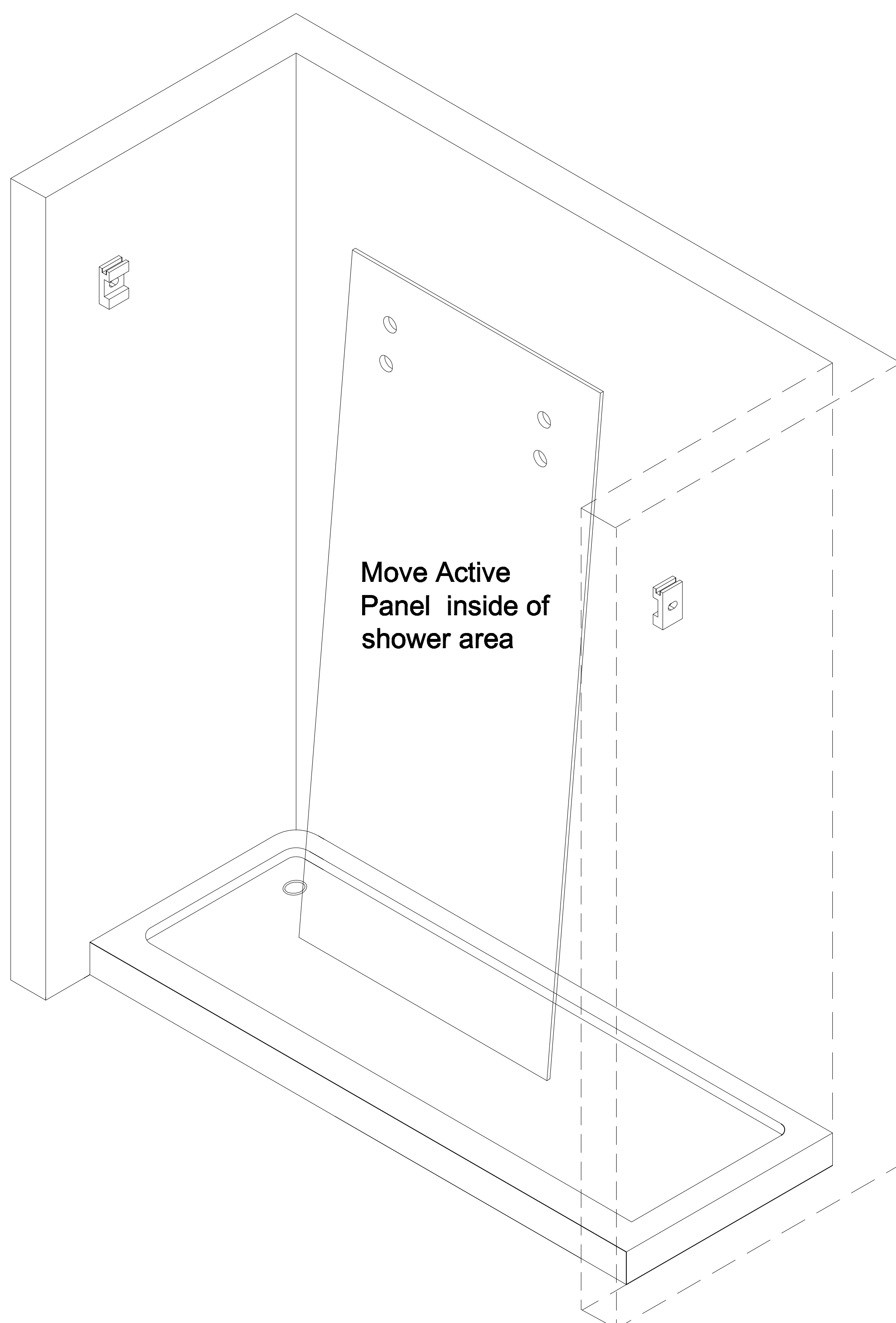
X

RAIL LENGTH=X-1"(26mm)

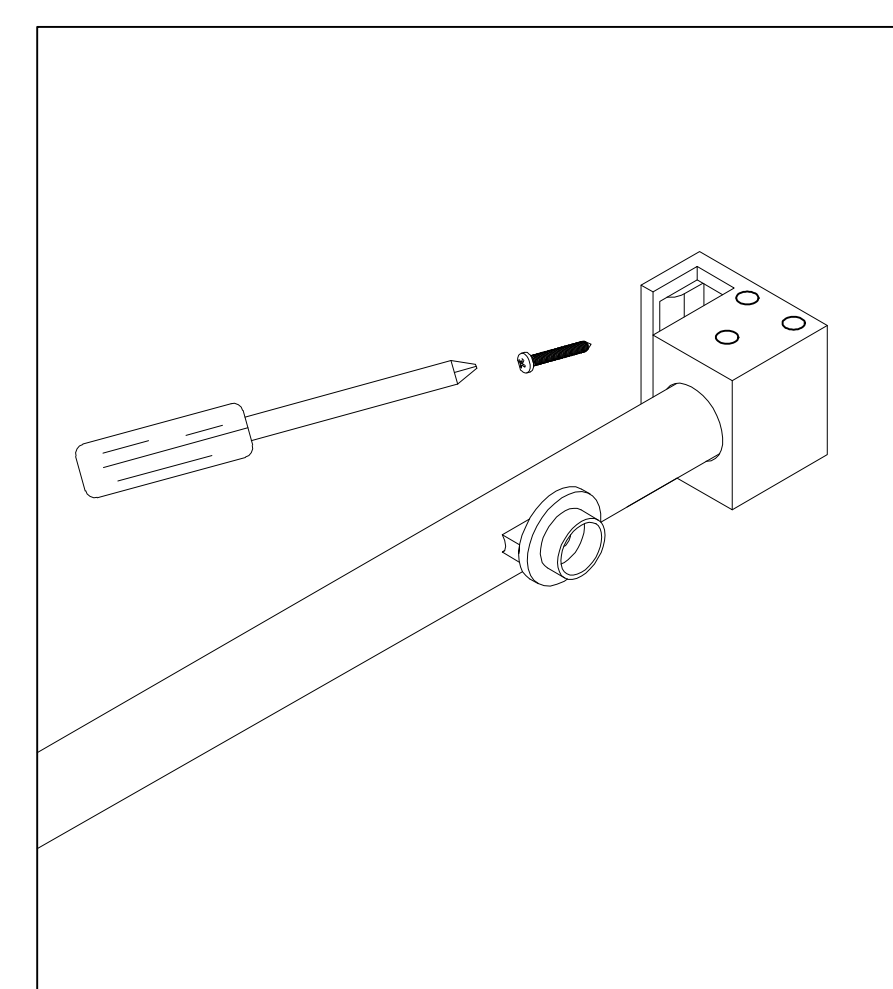
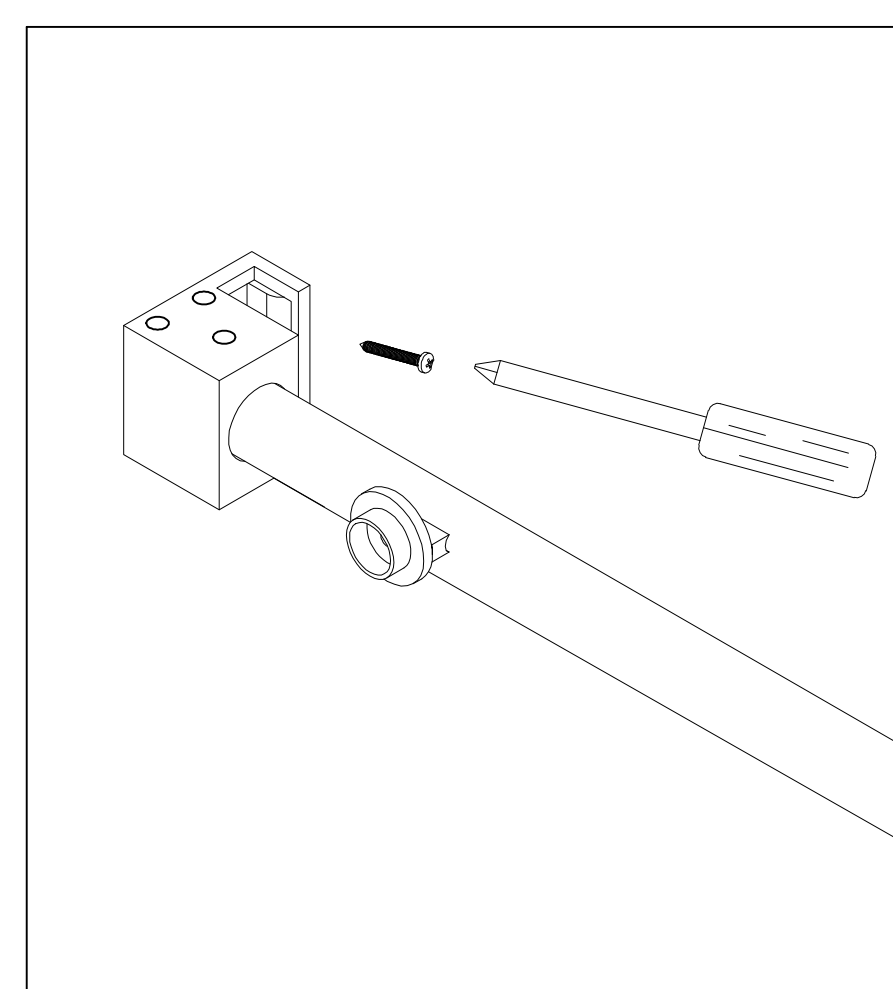
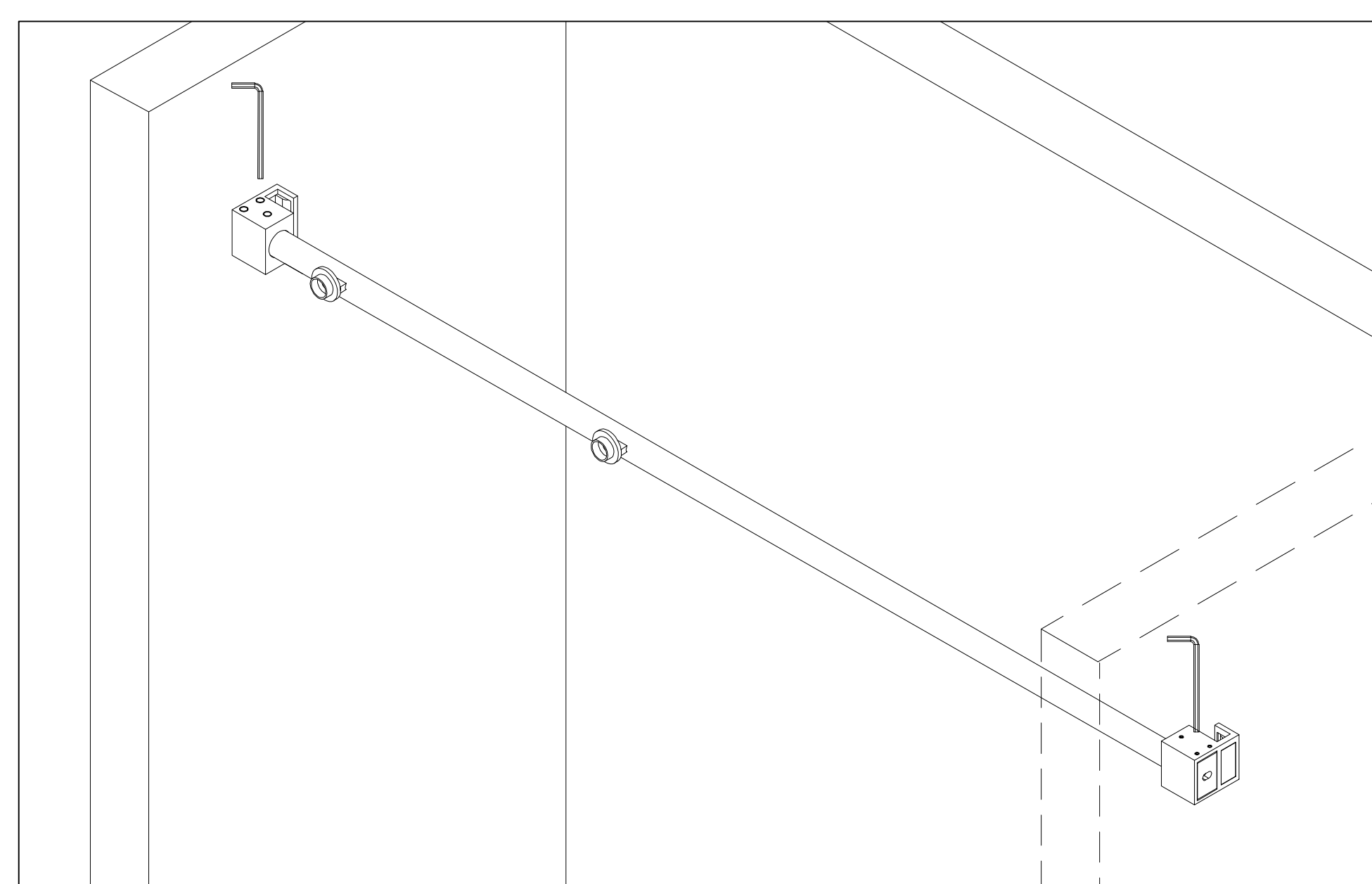
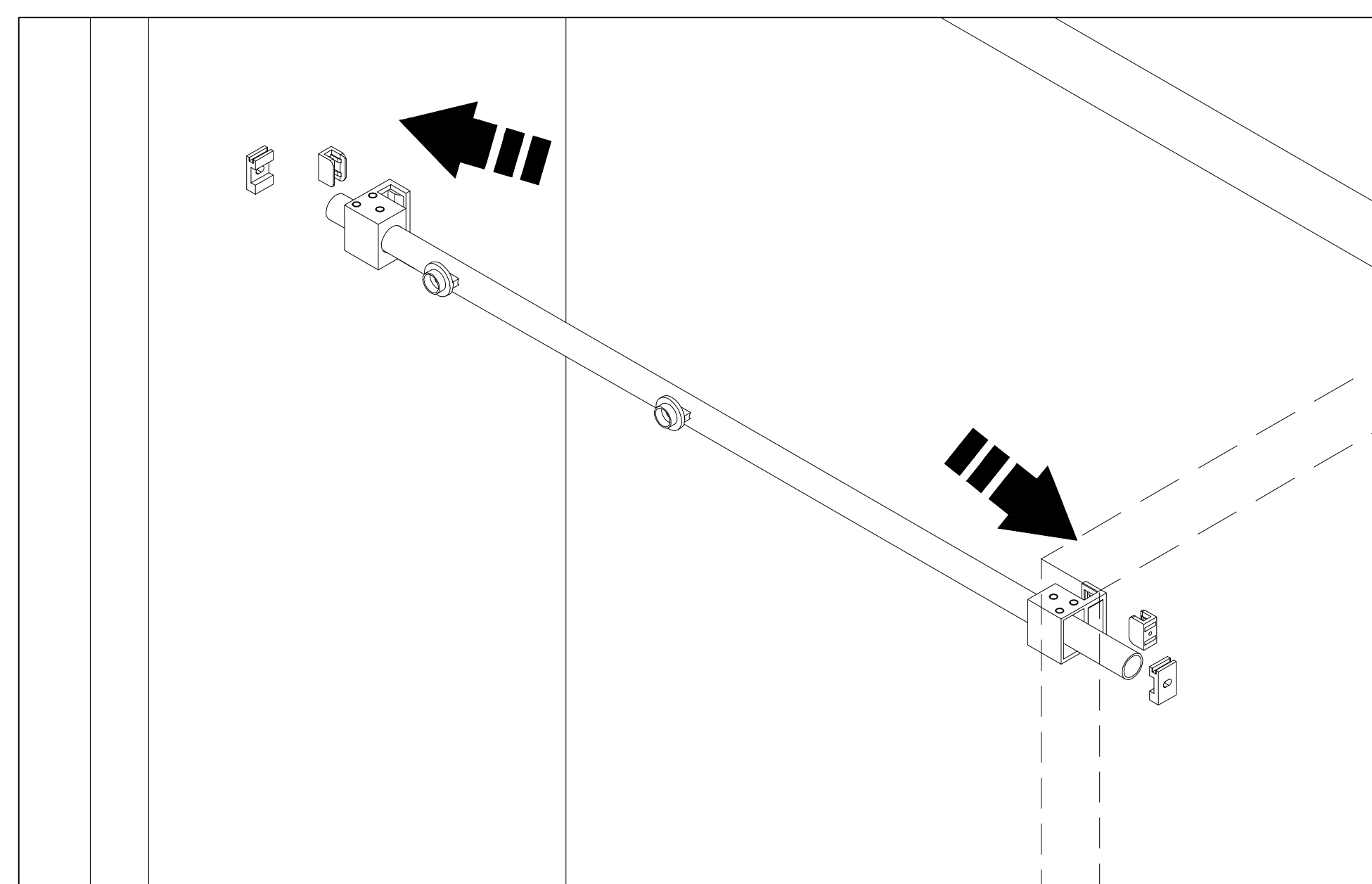
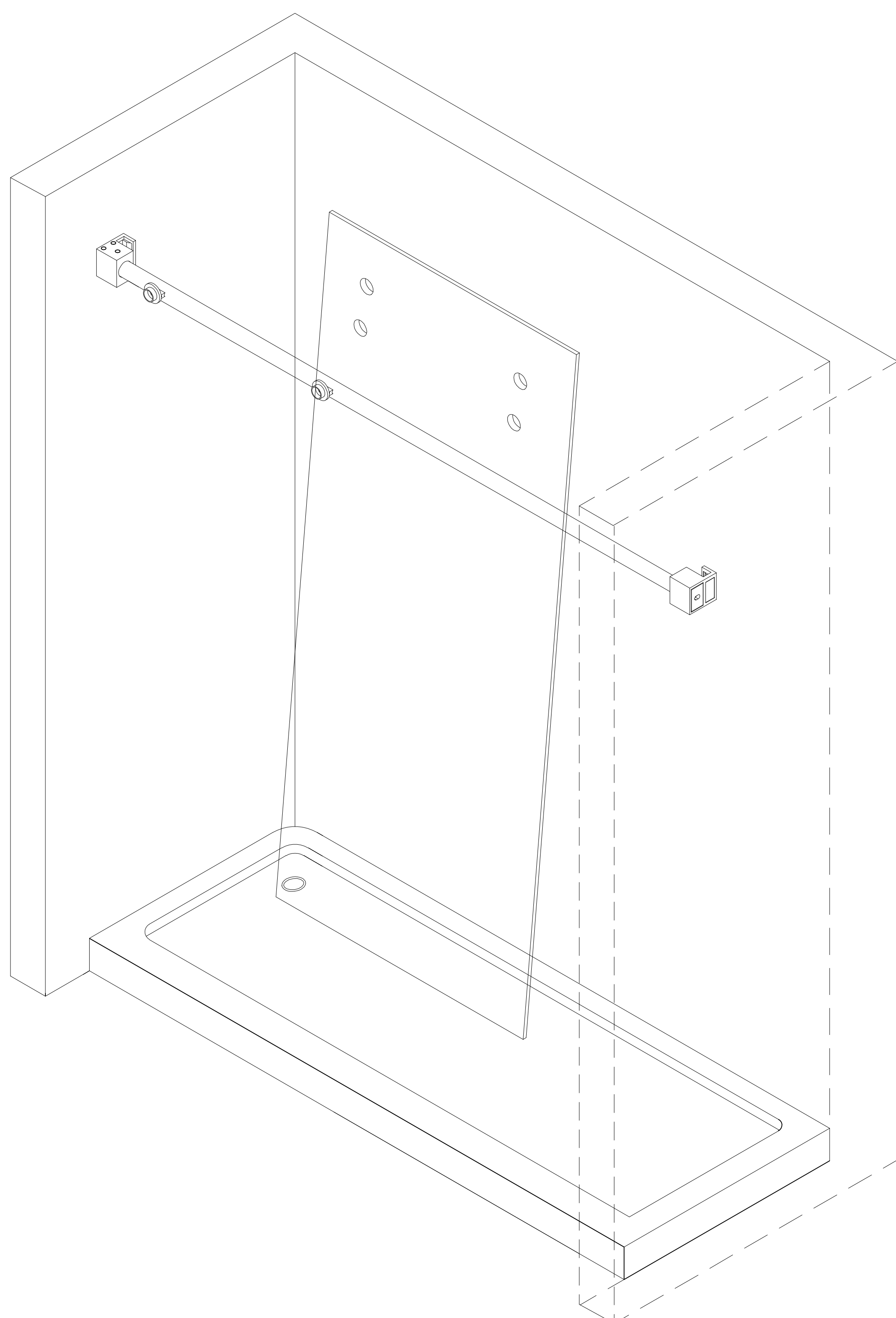


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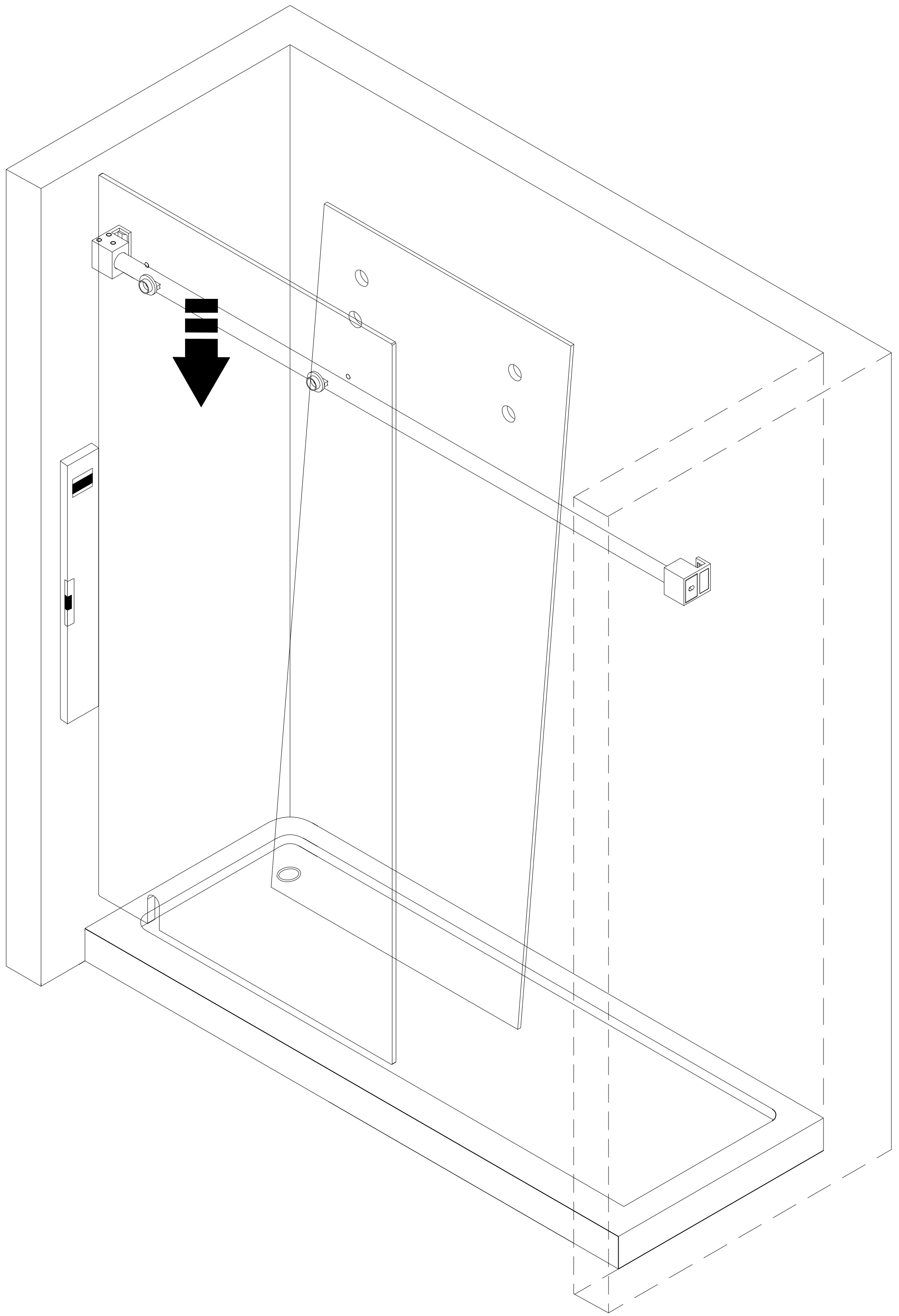
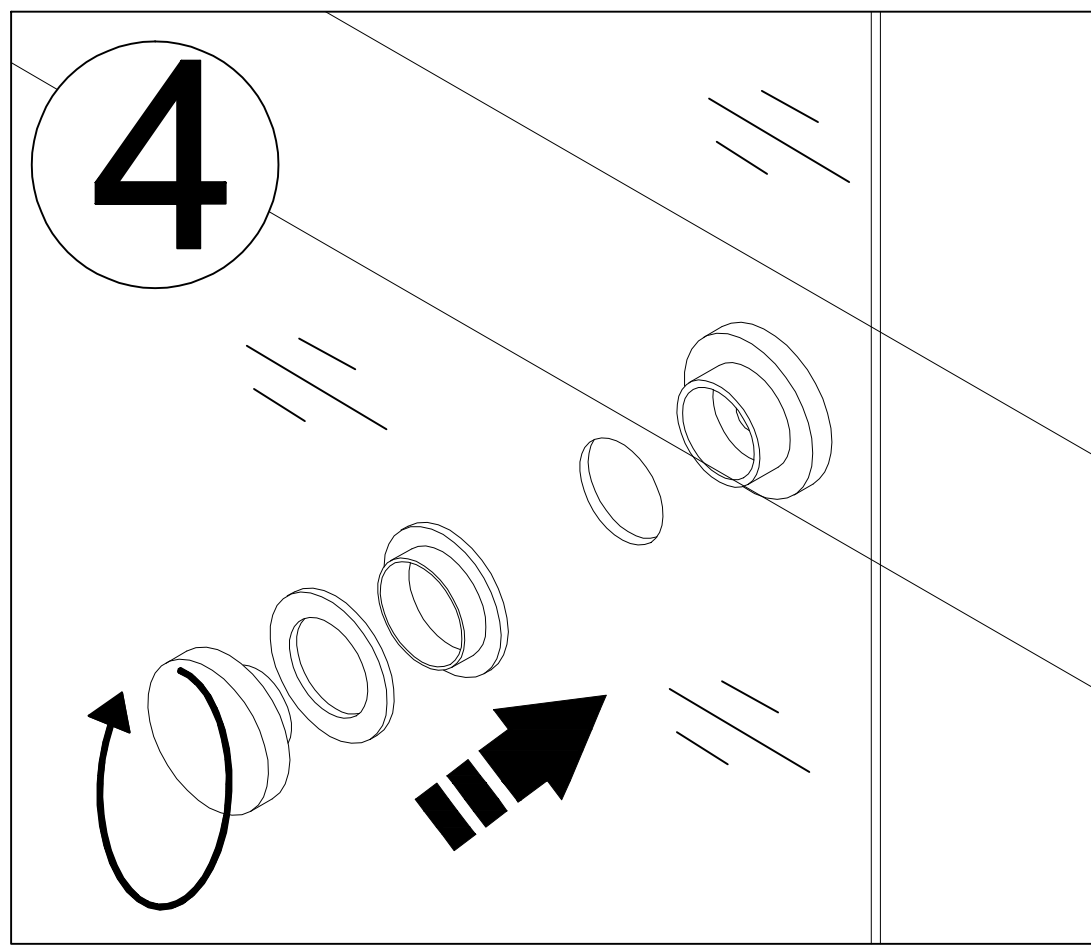
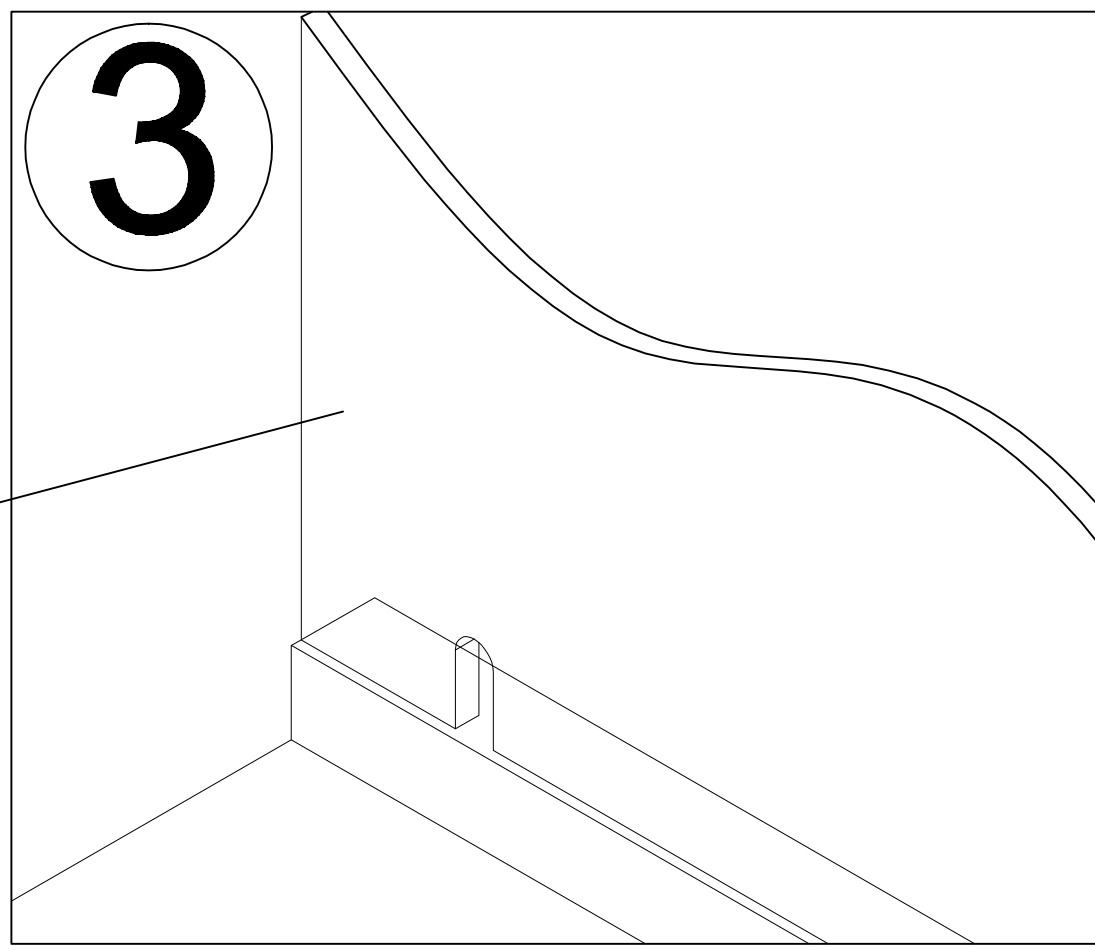
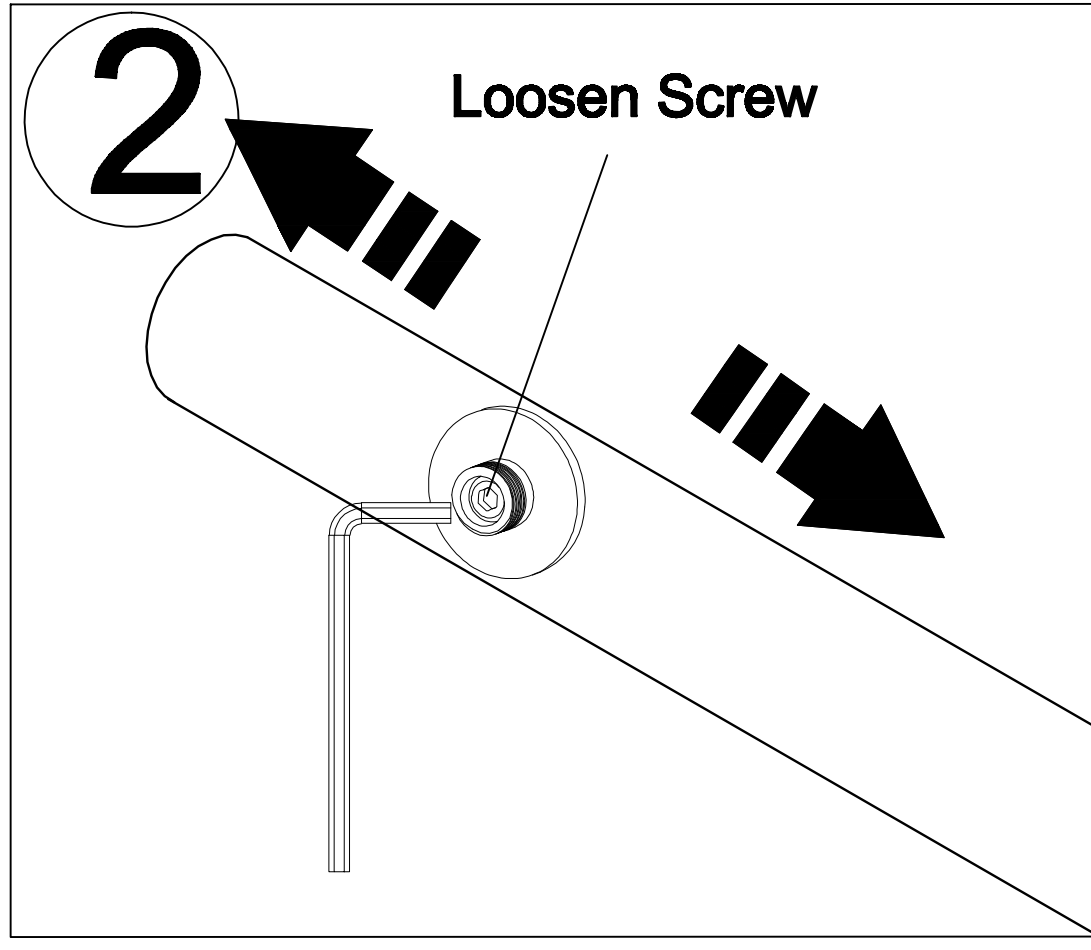
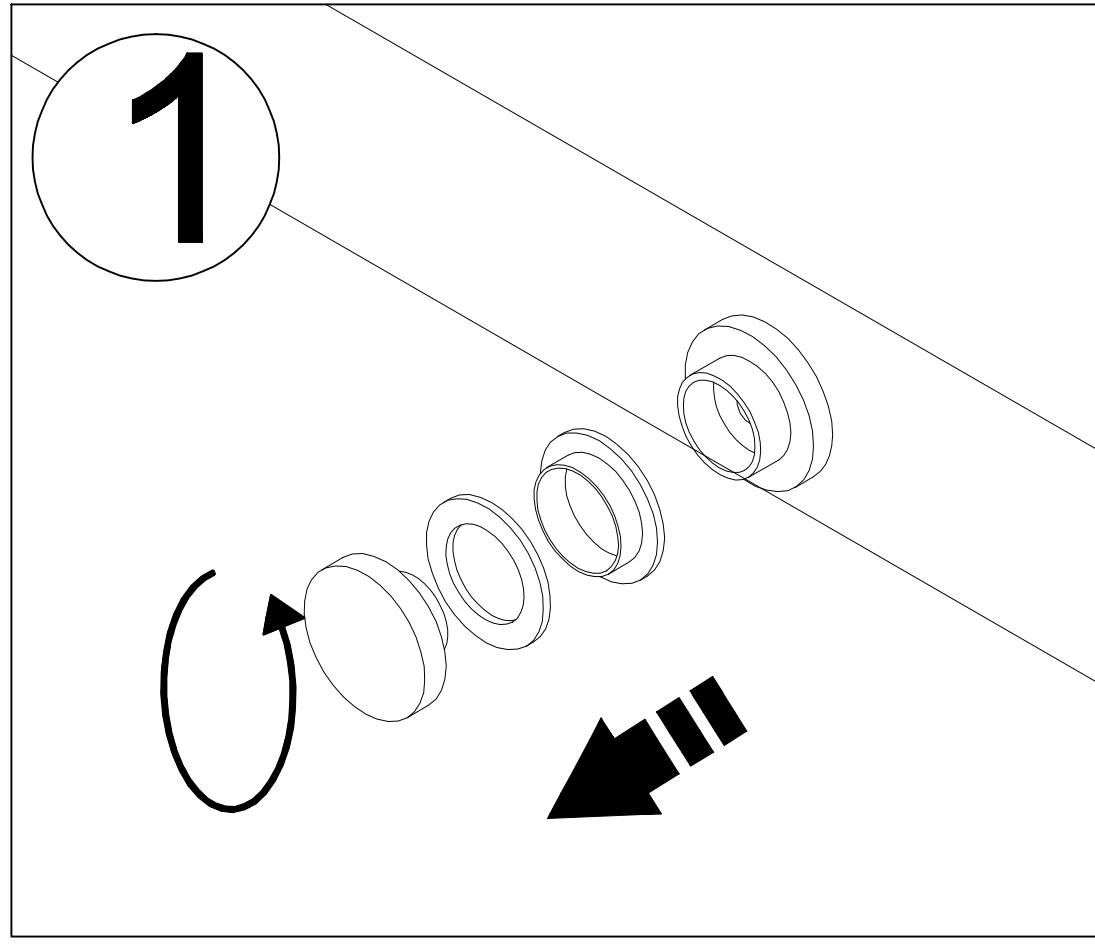
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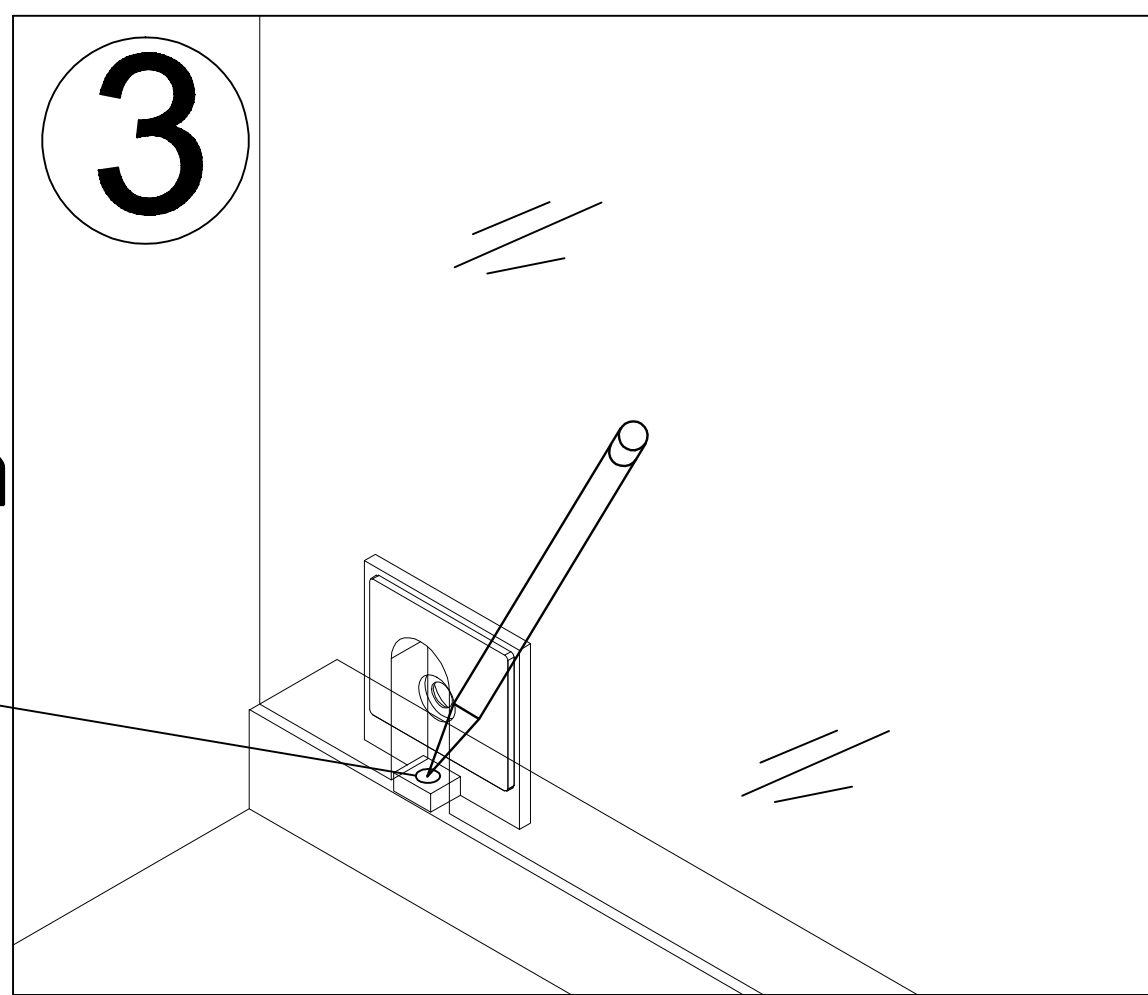
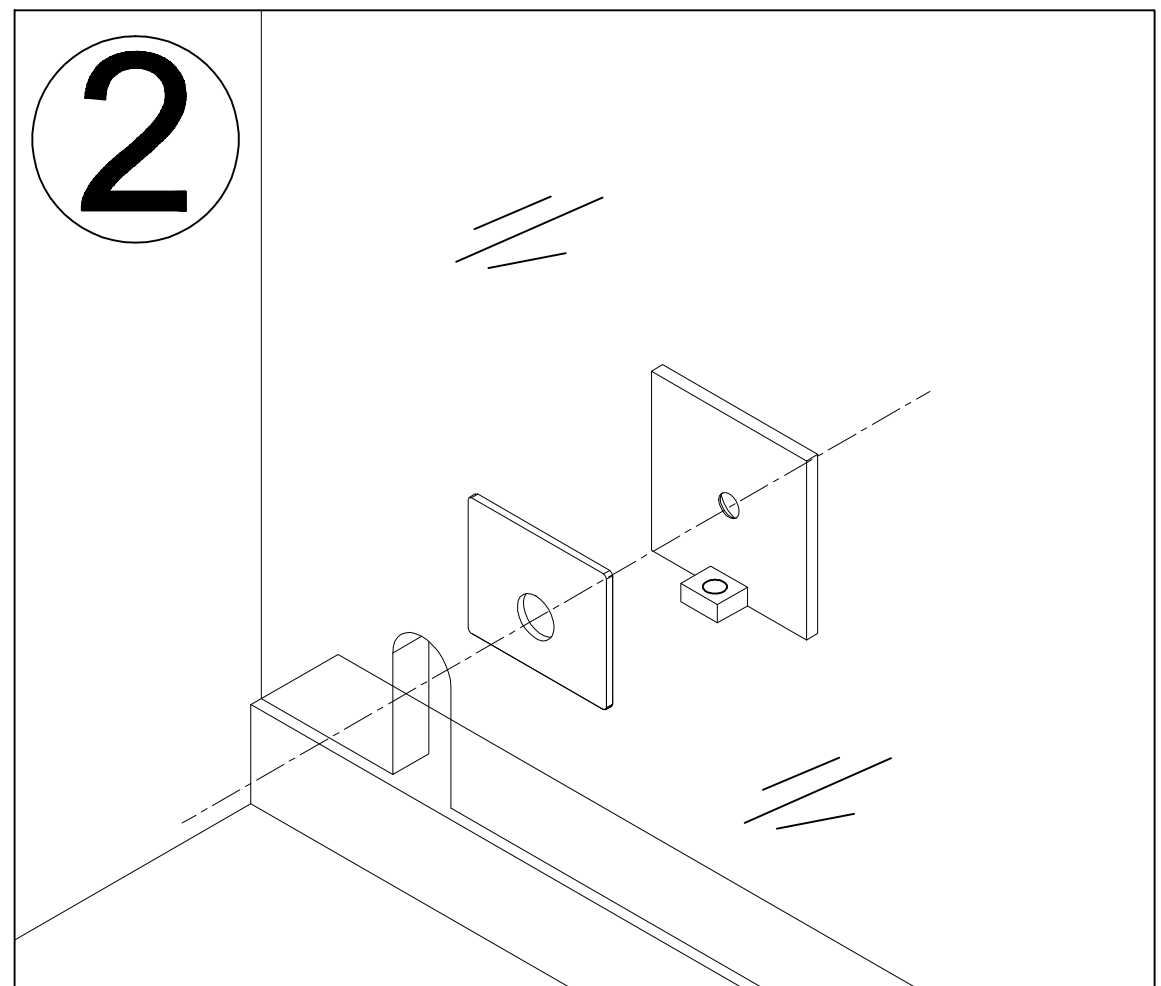
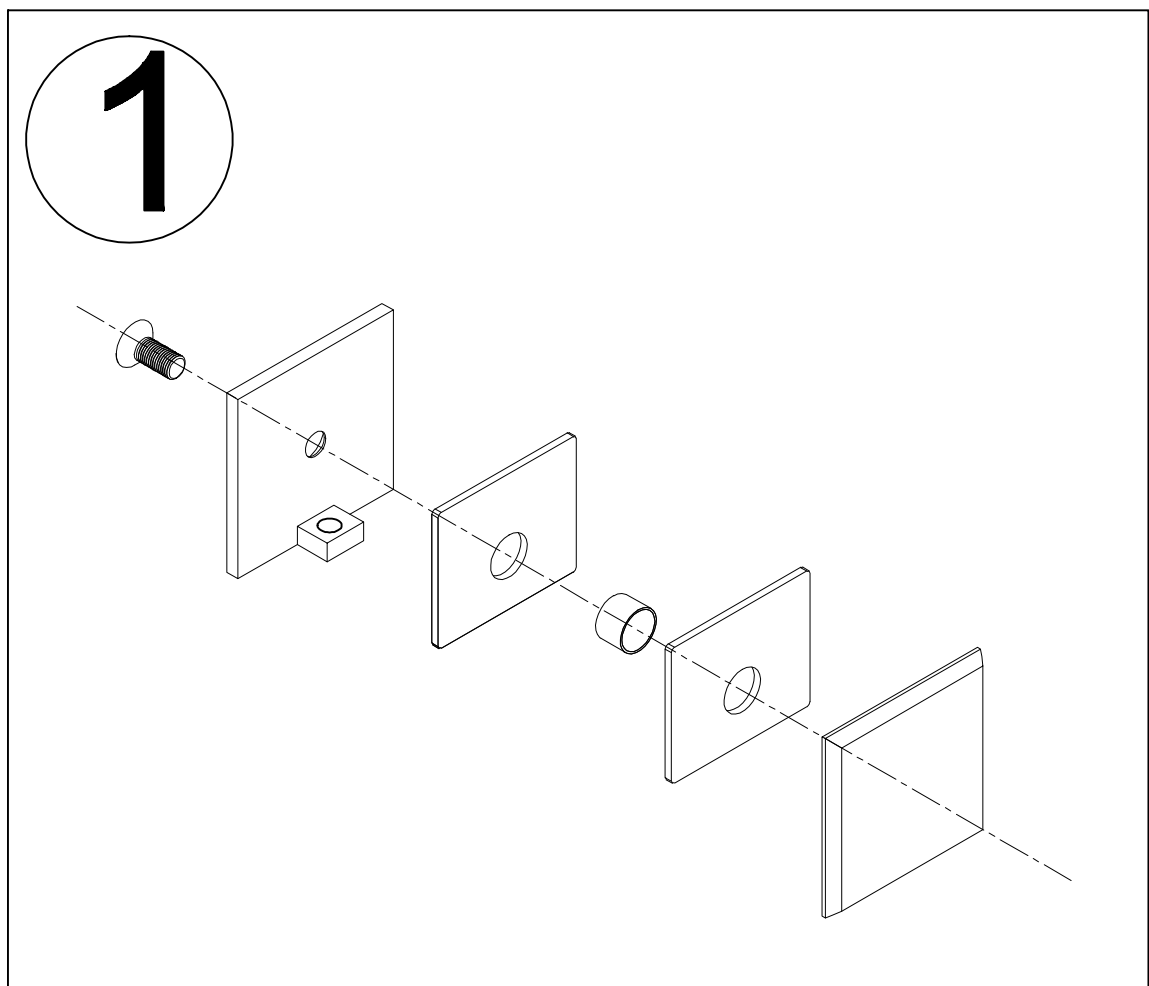
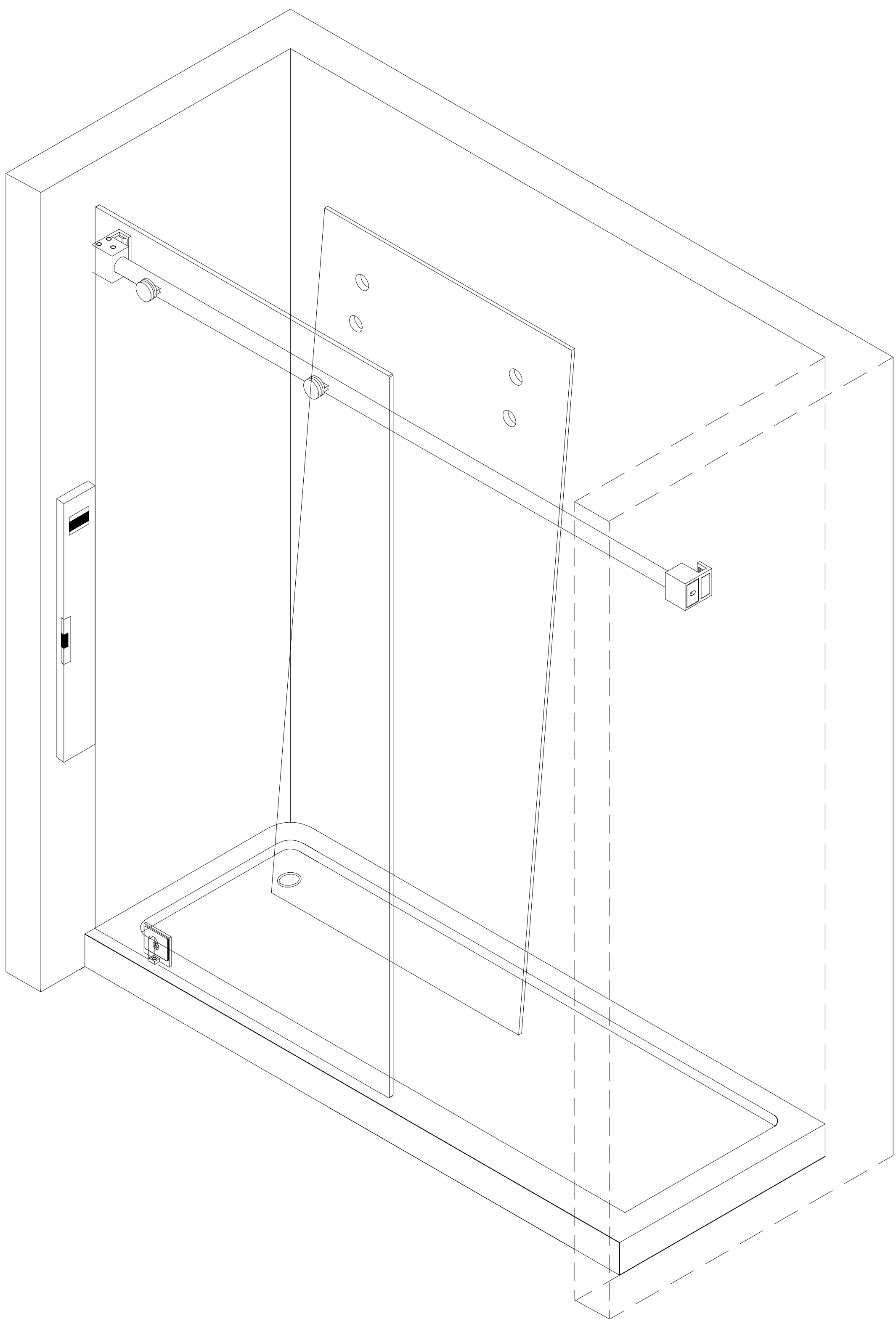


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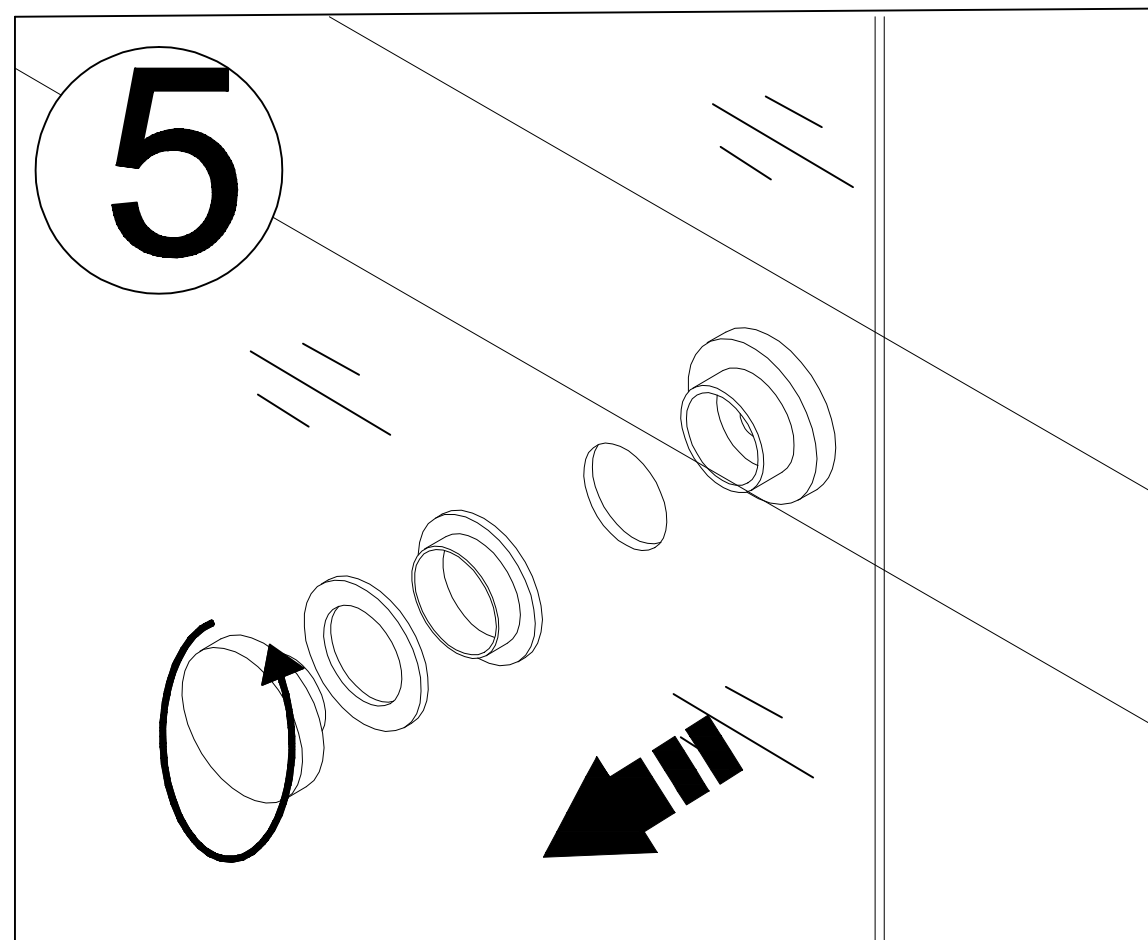


The Fix Panel
should placed as
close to the wall.

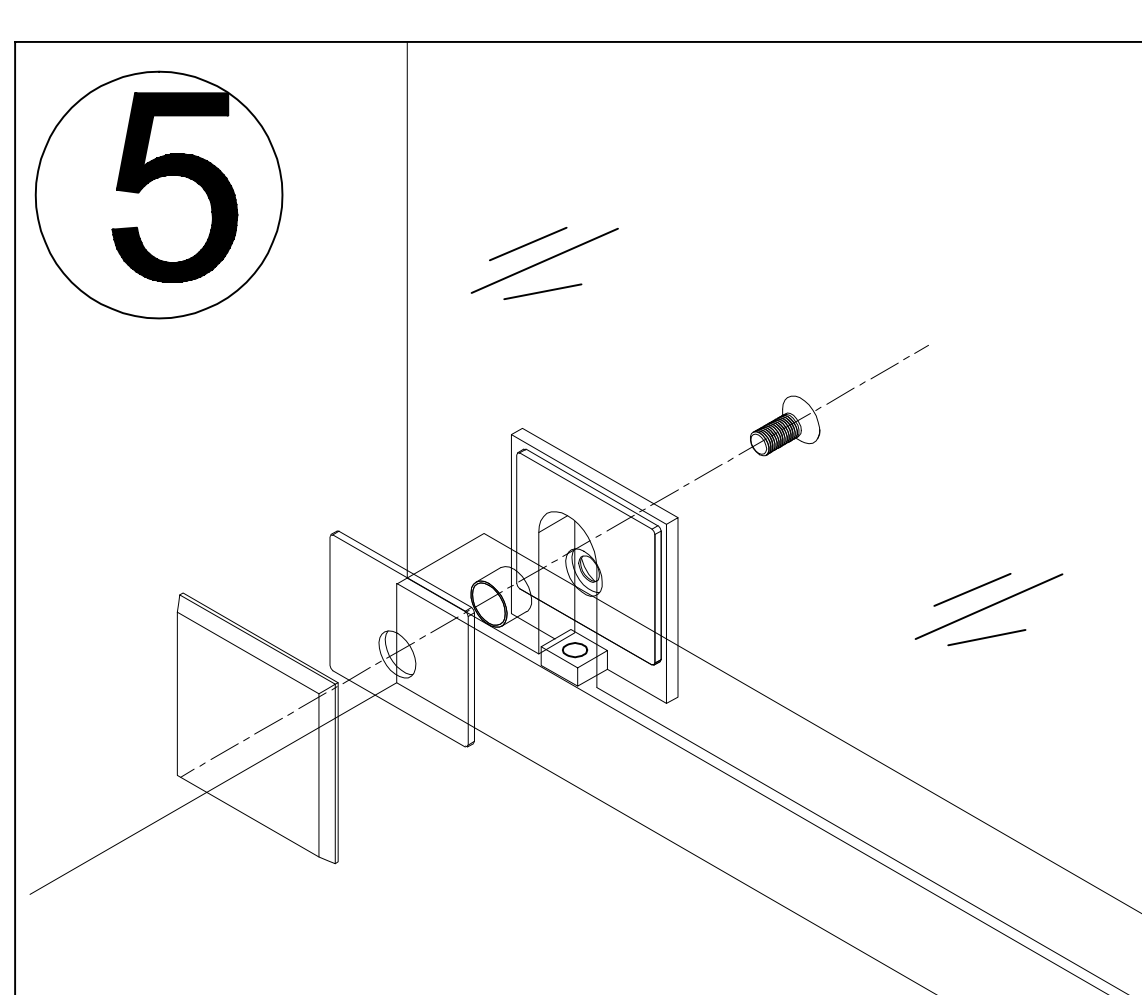
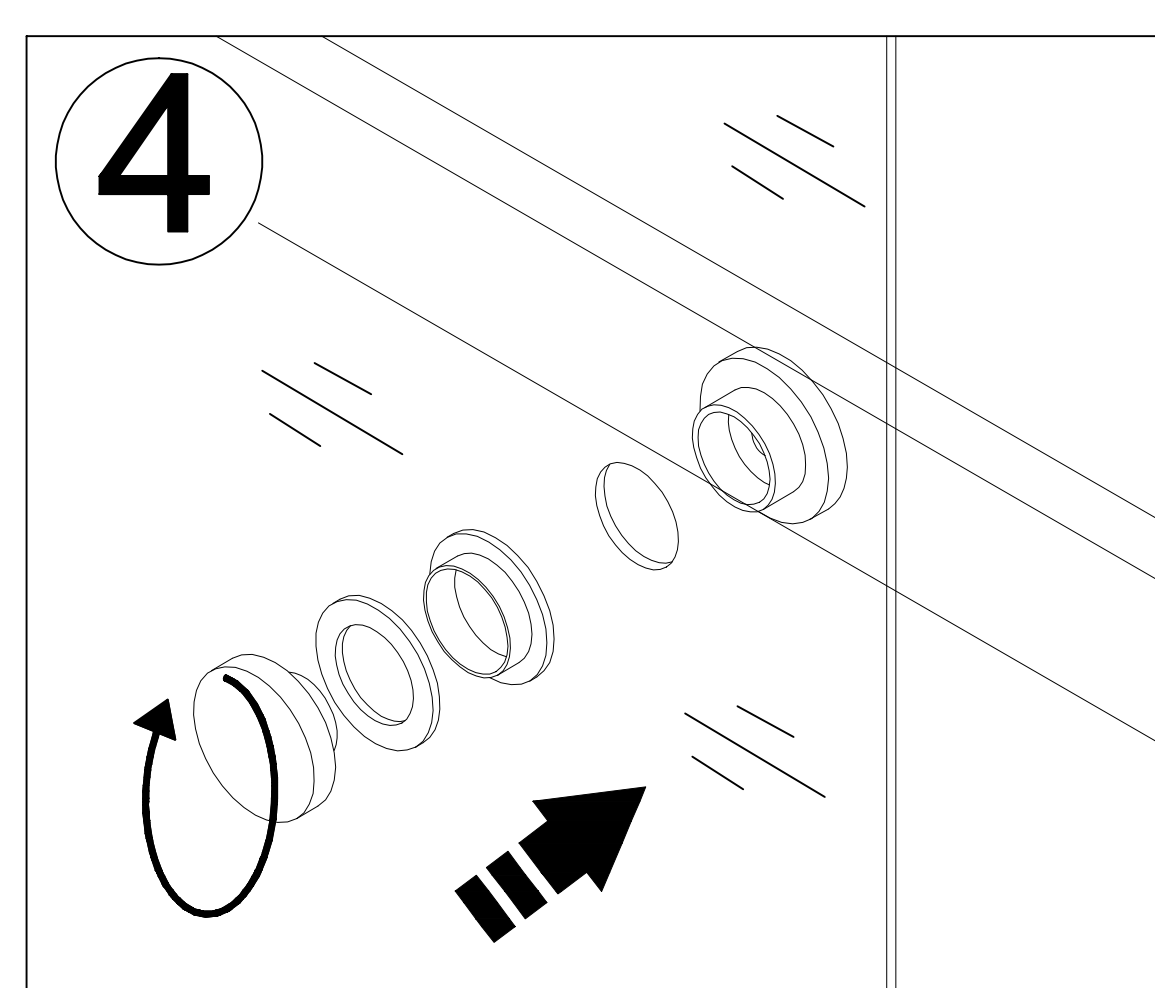
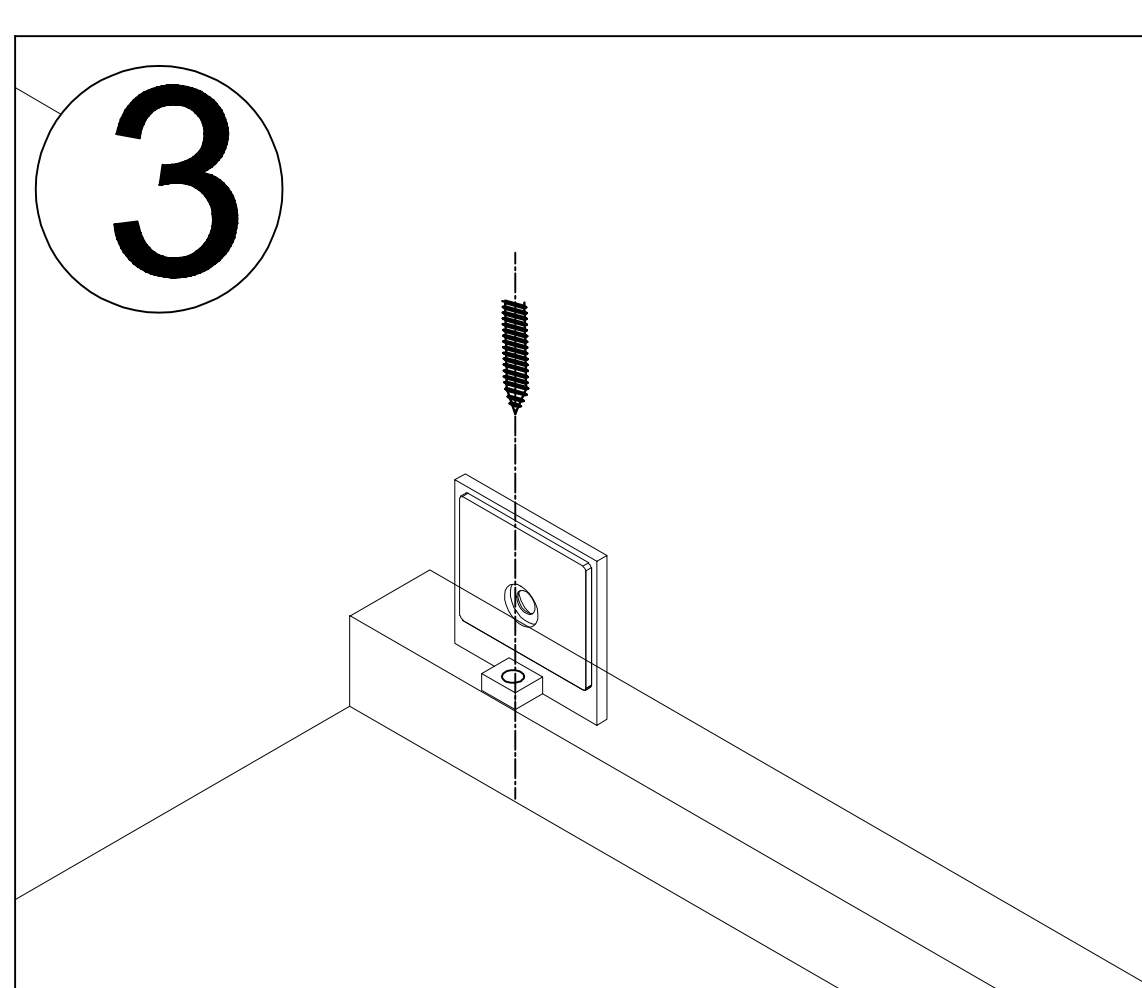
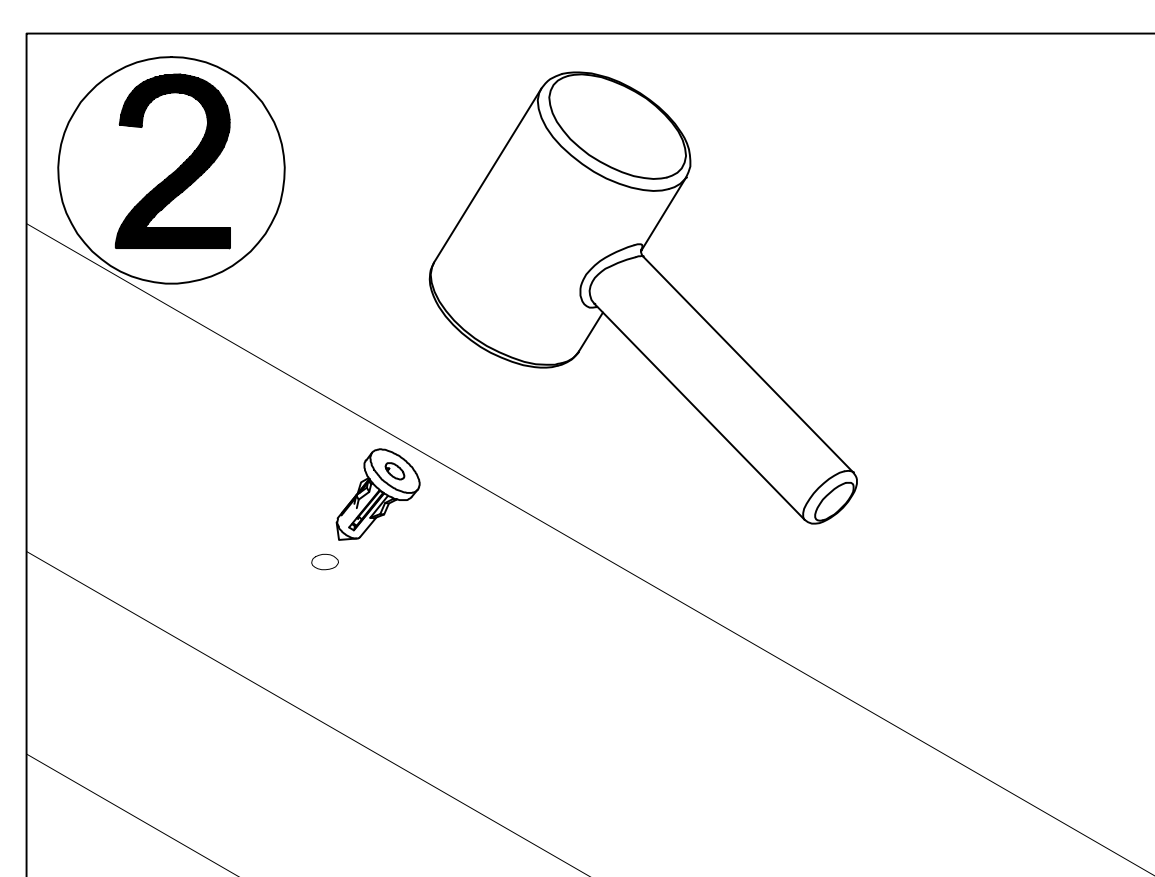
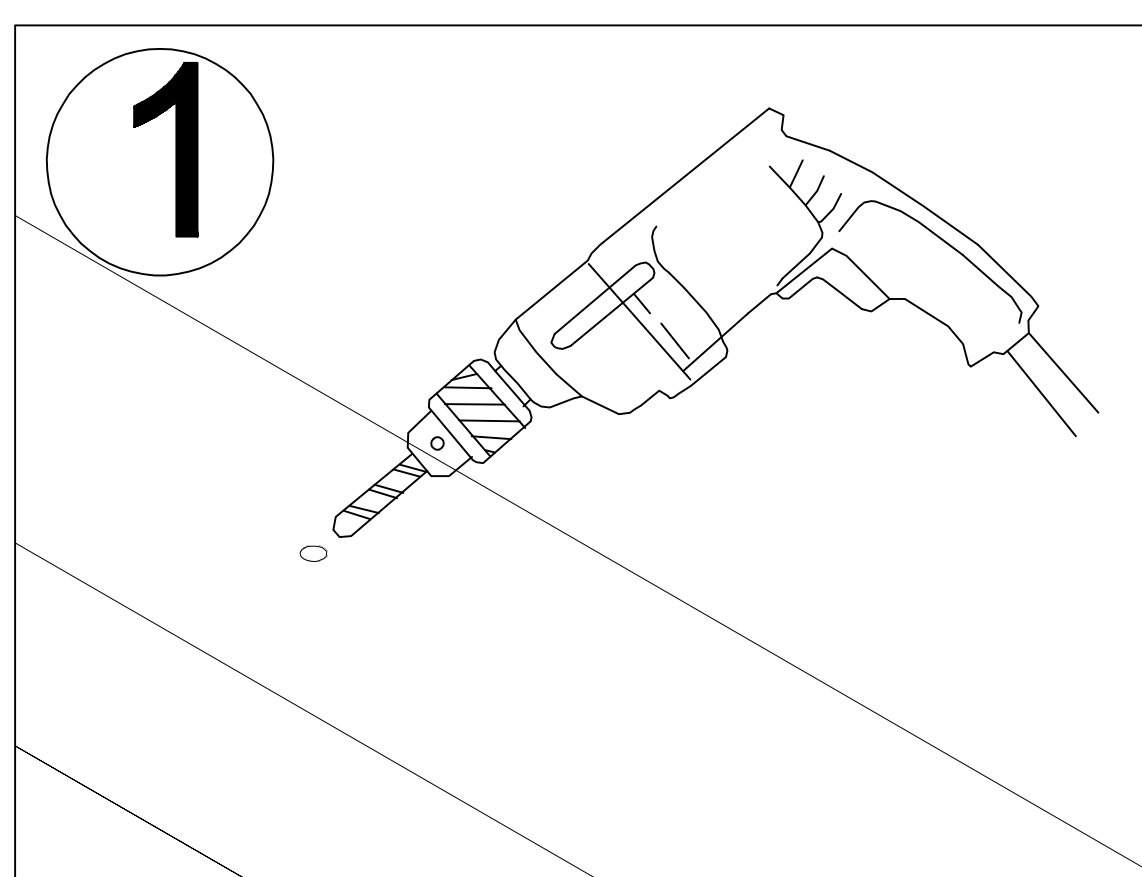
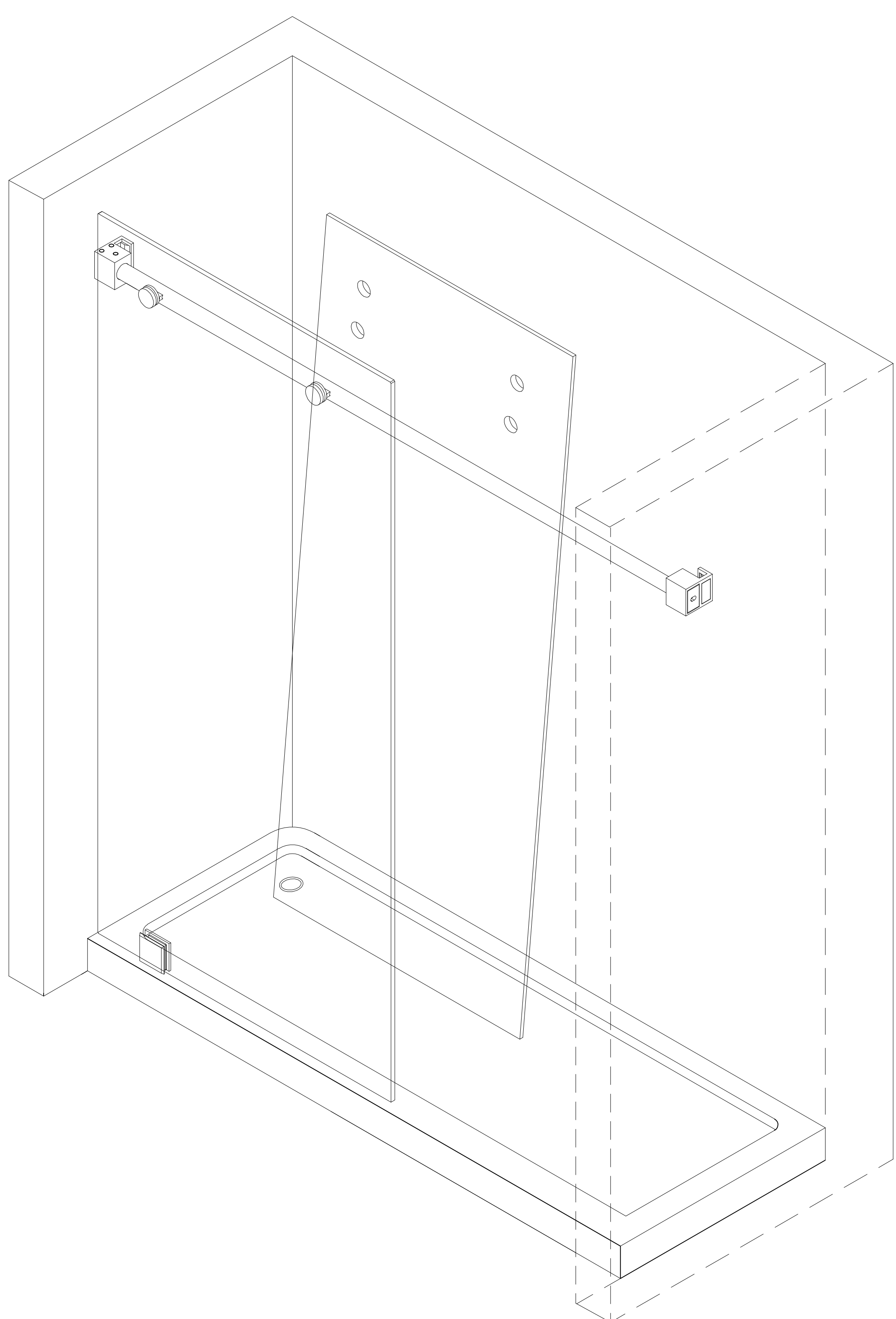
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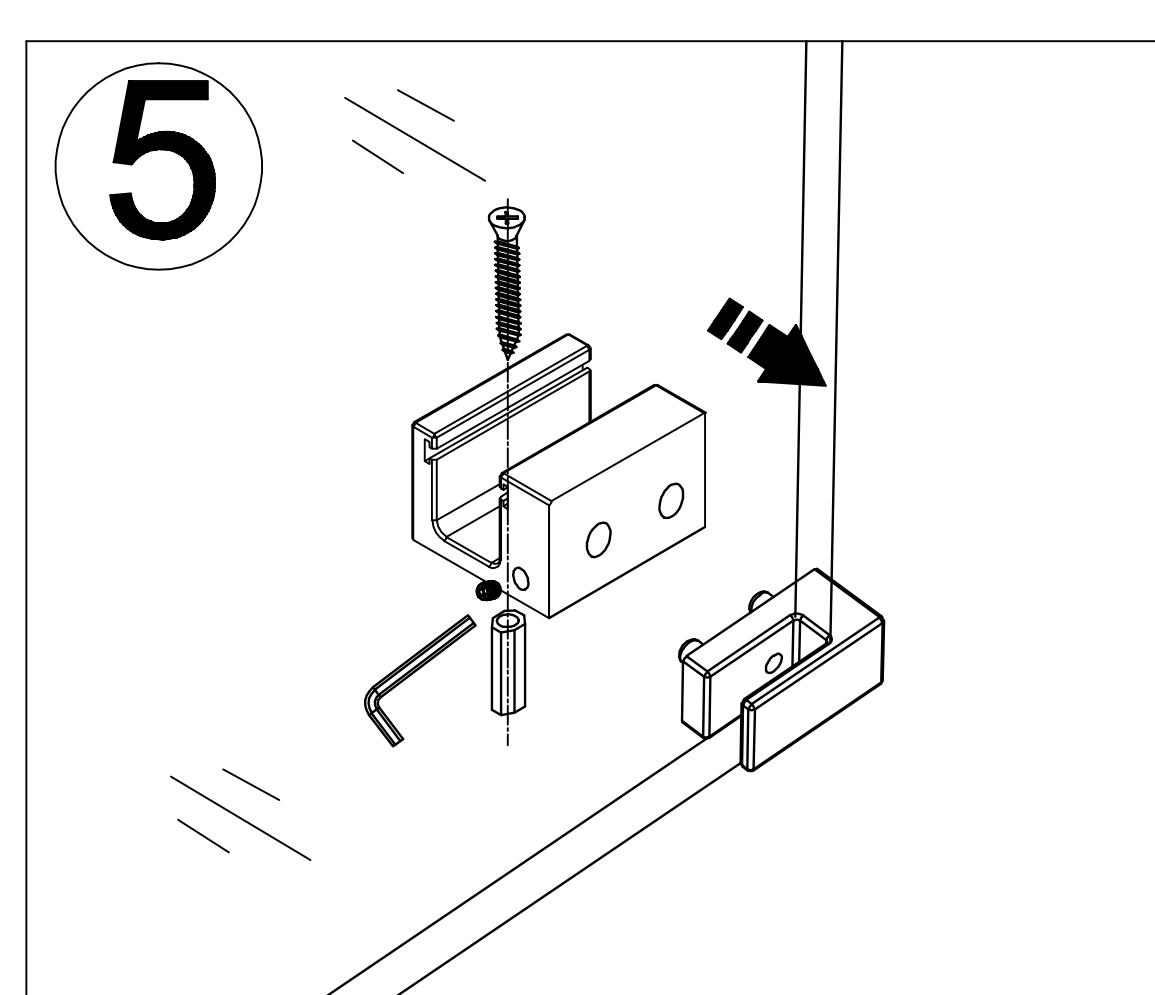
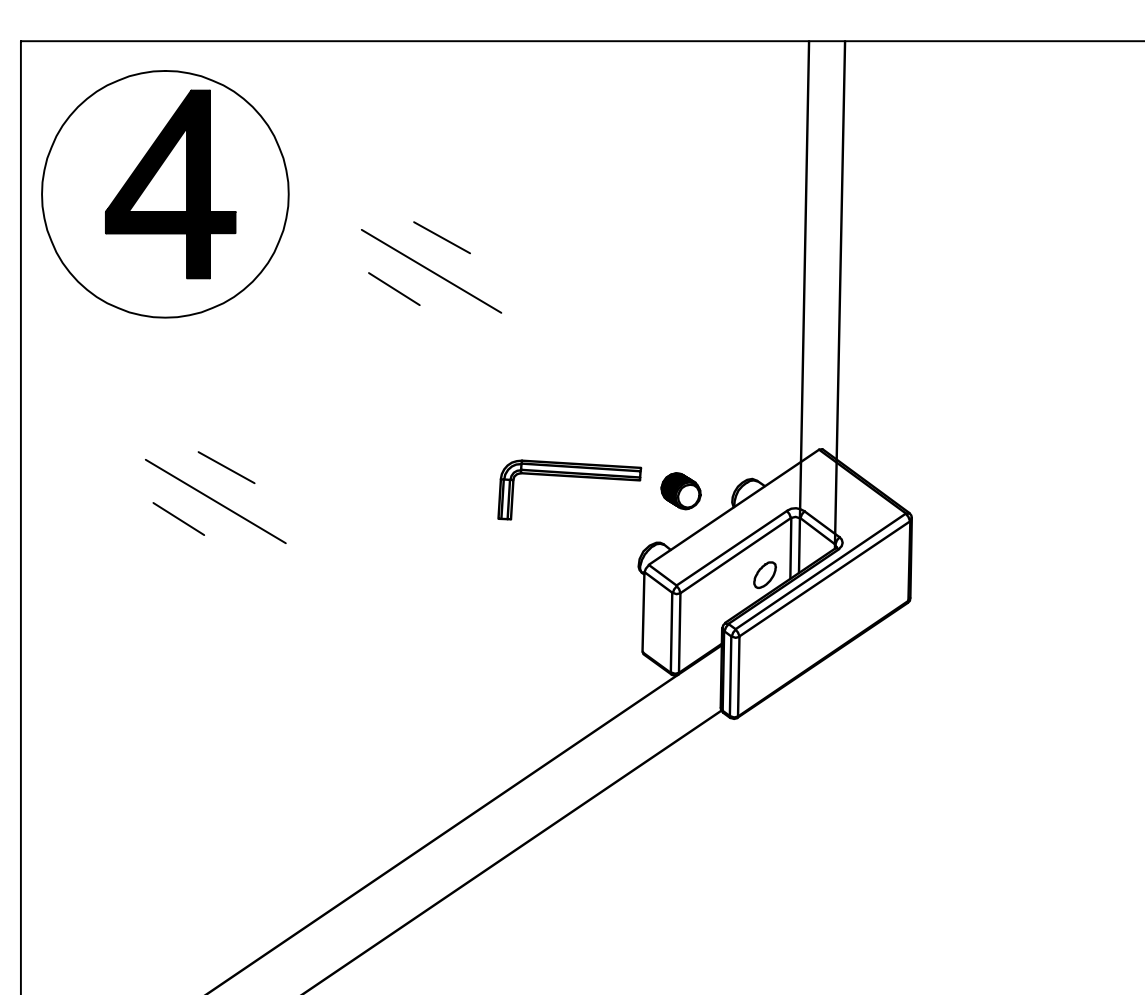
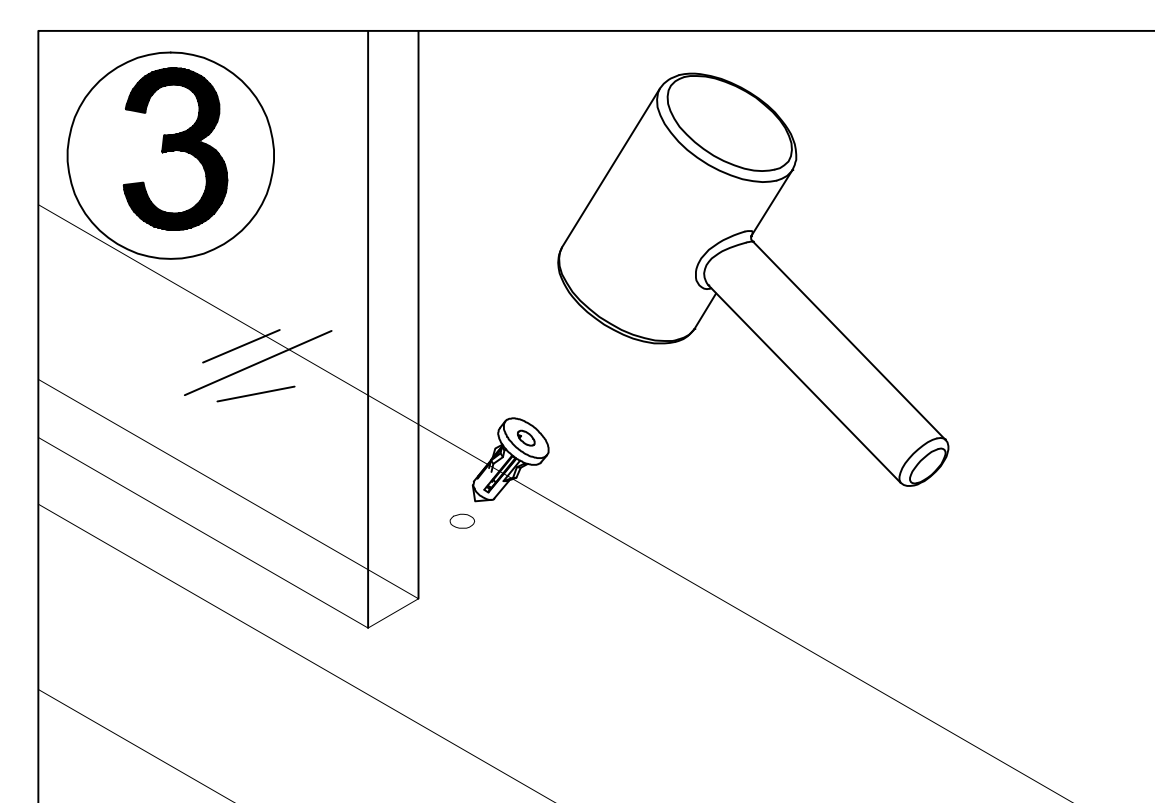
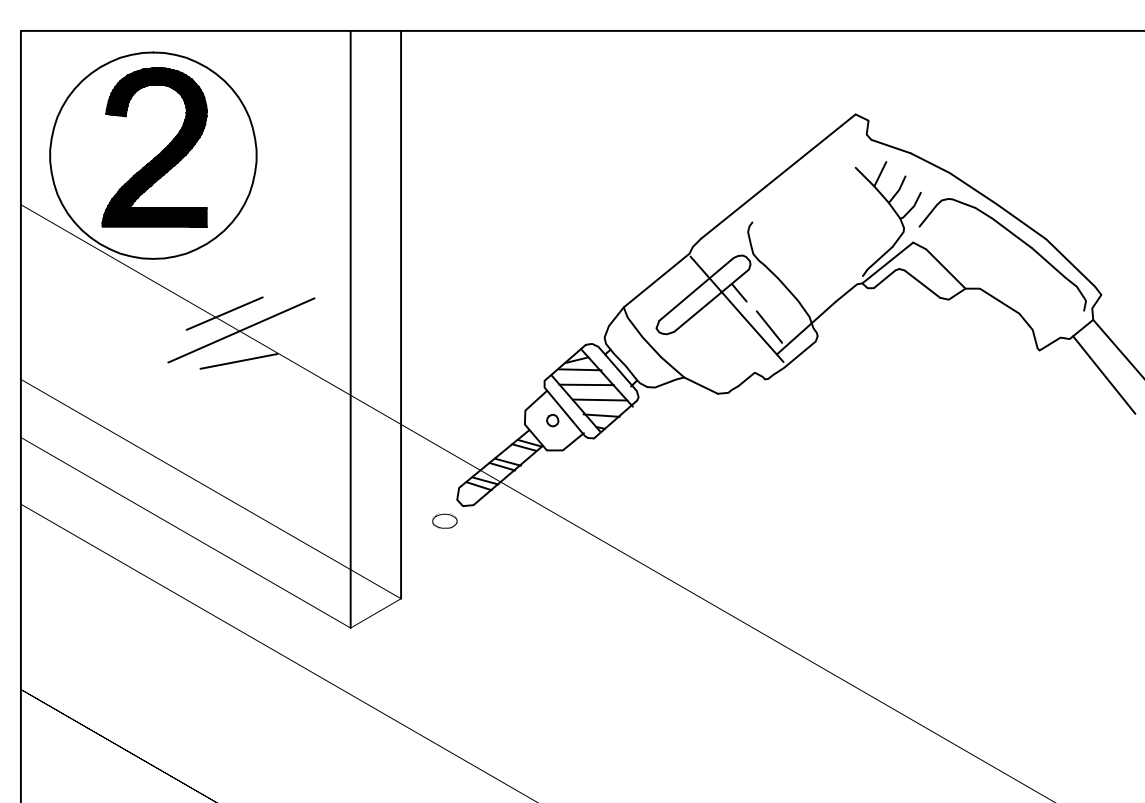
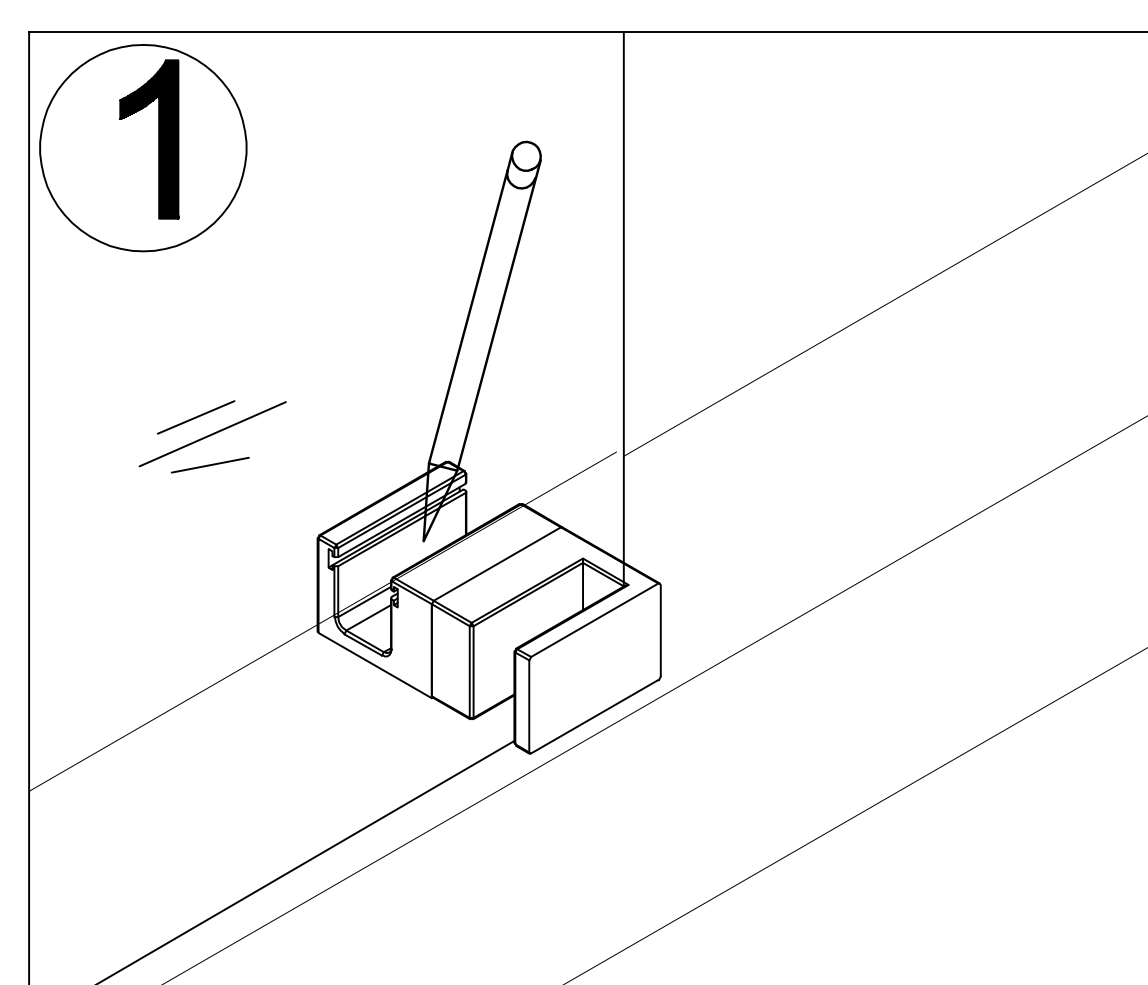
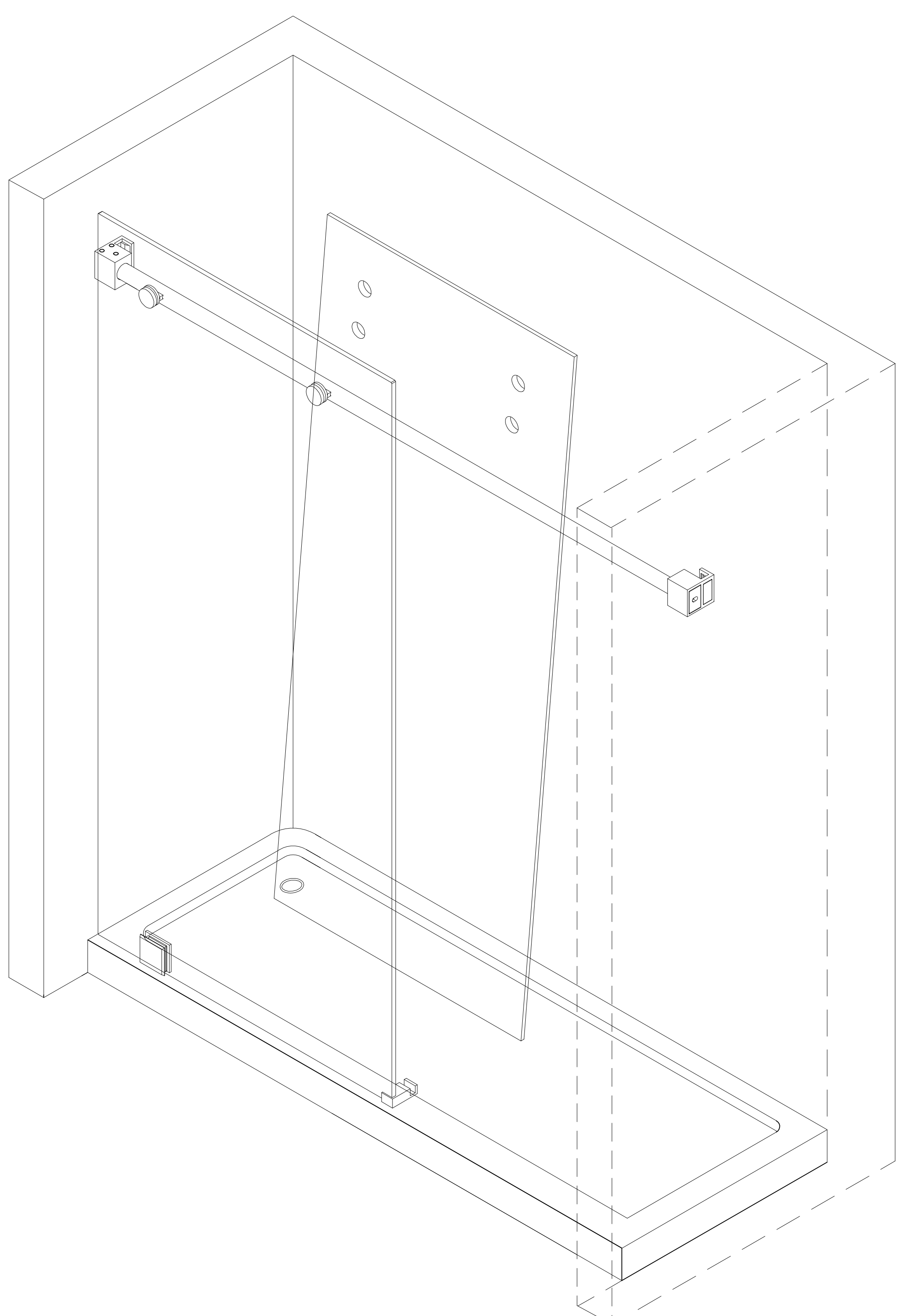
Level the glass then
mark the hole of
bottom bracket use
pencil



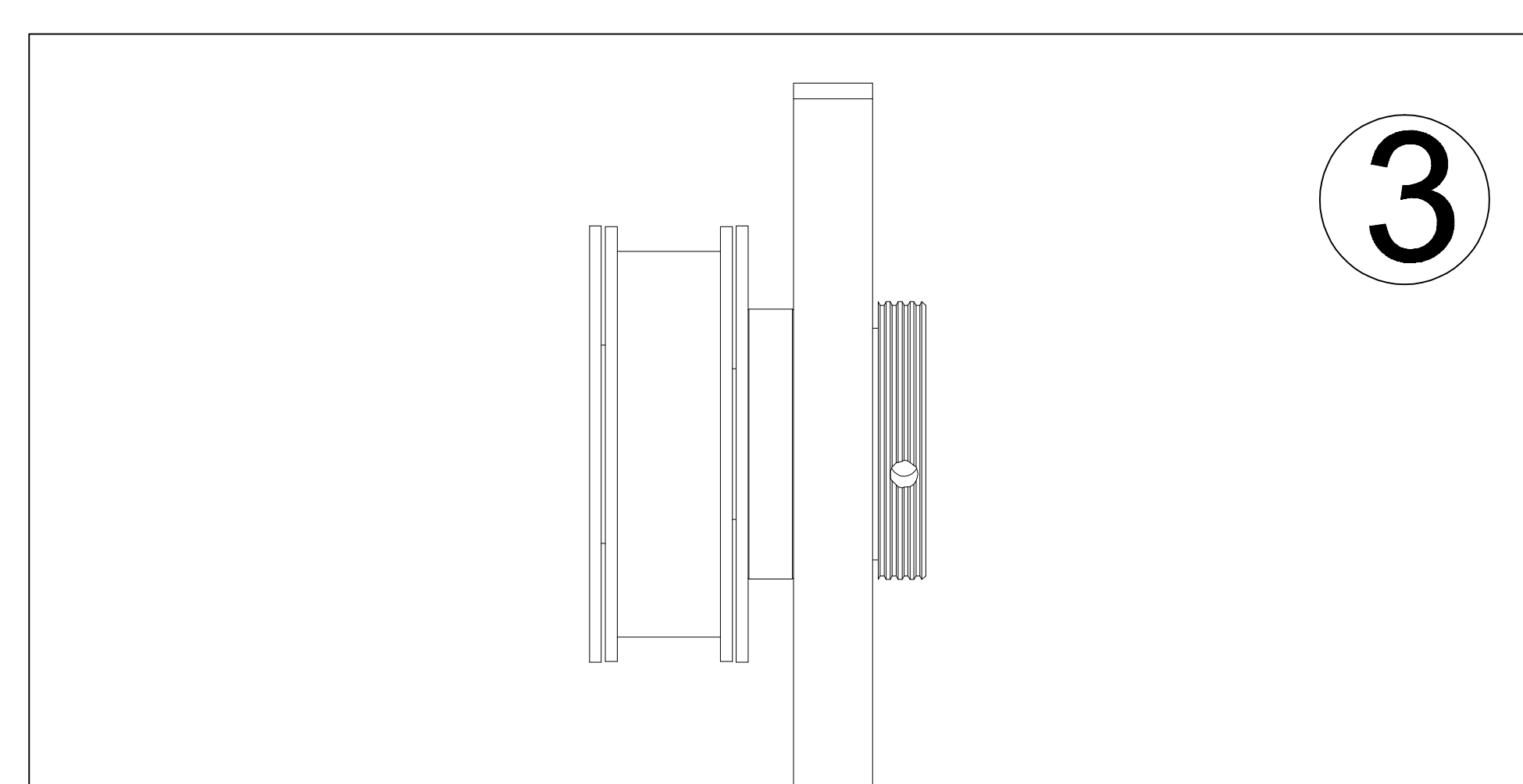
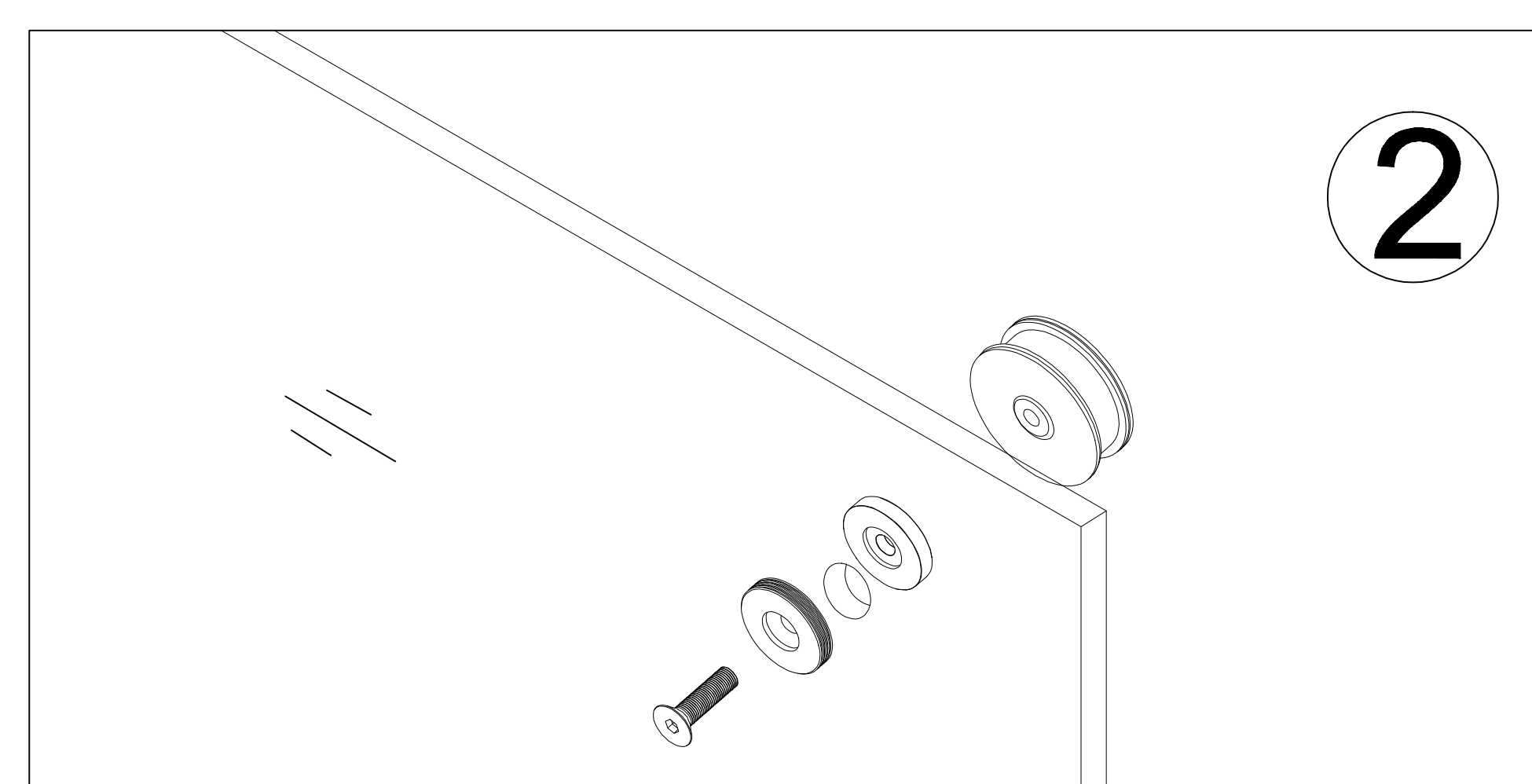
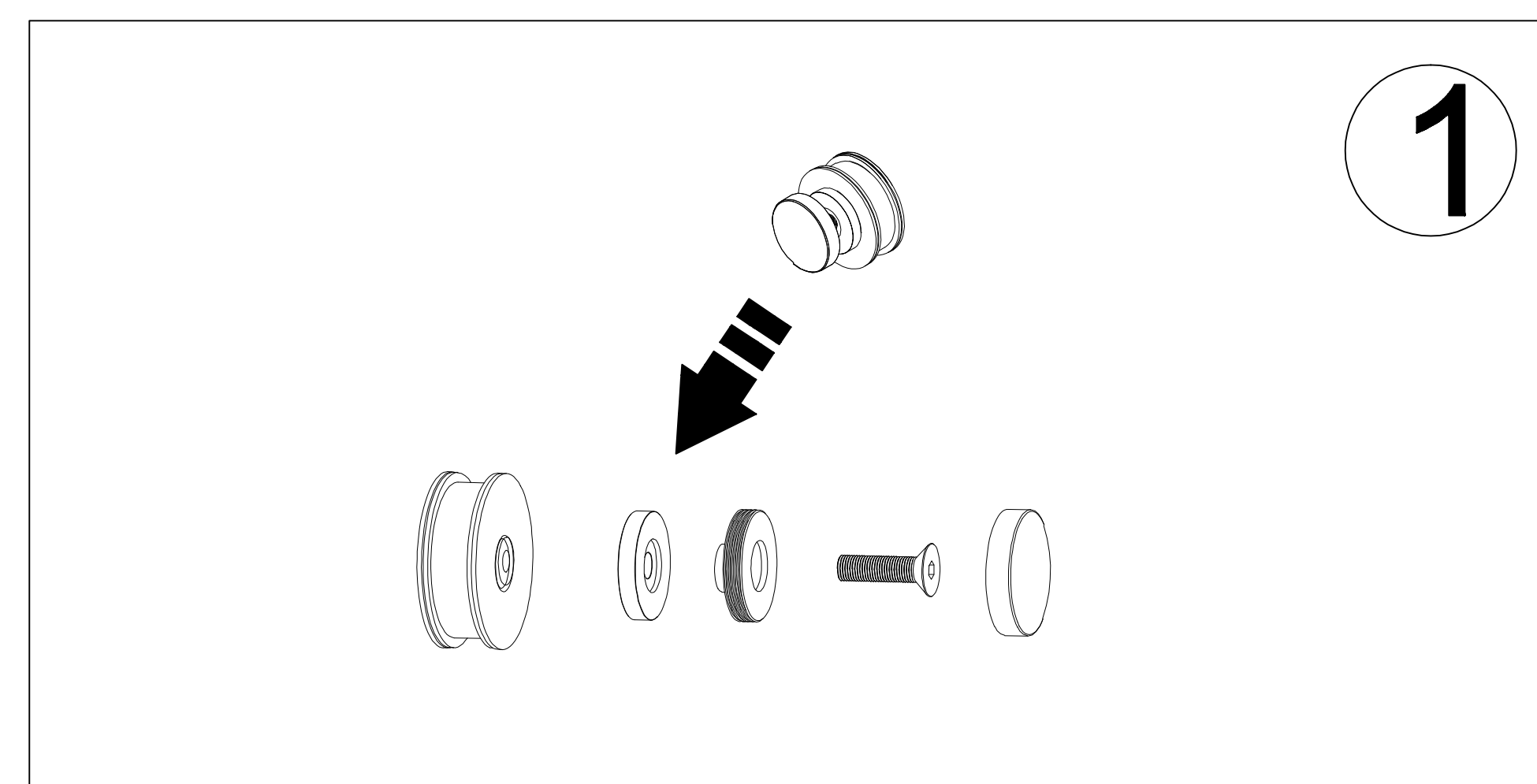
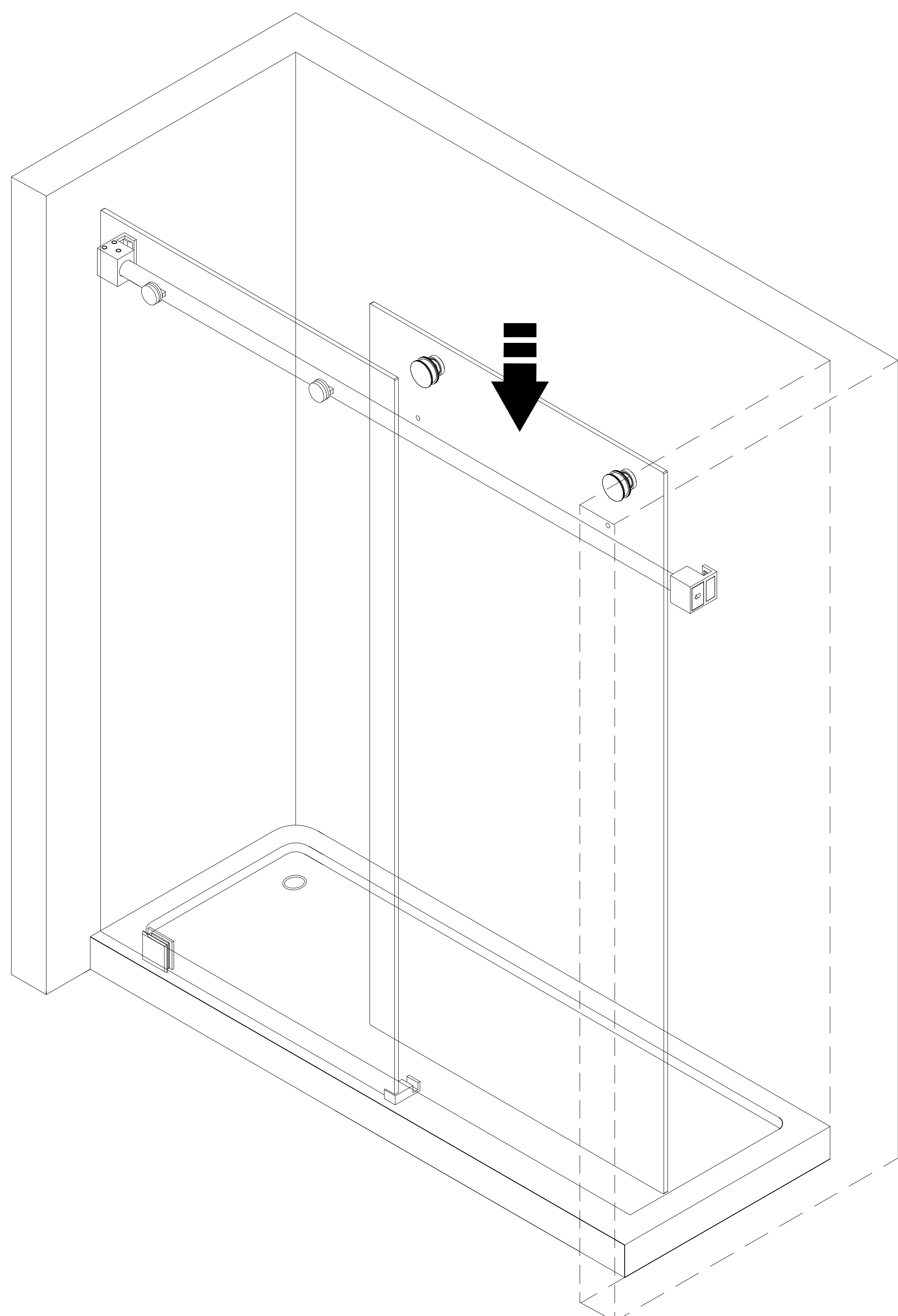
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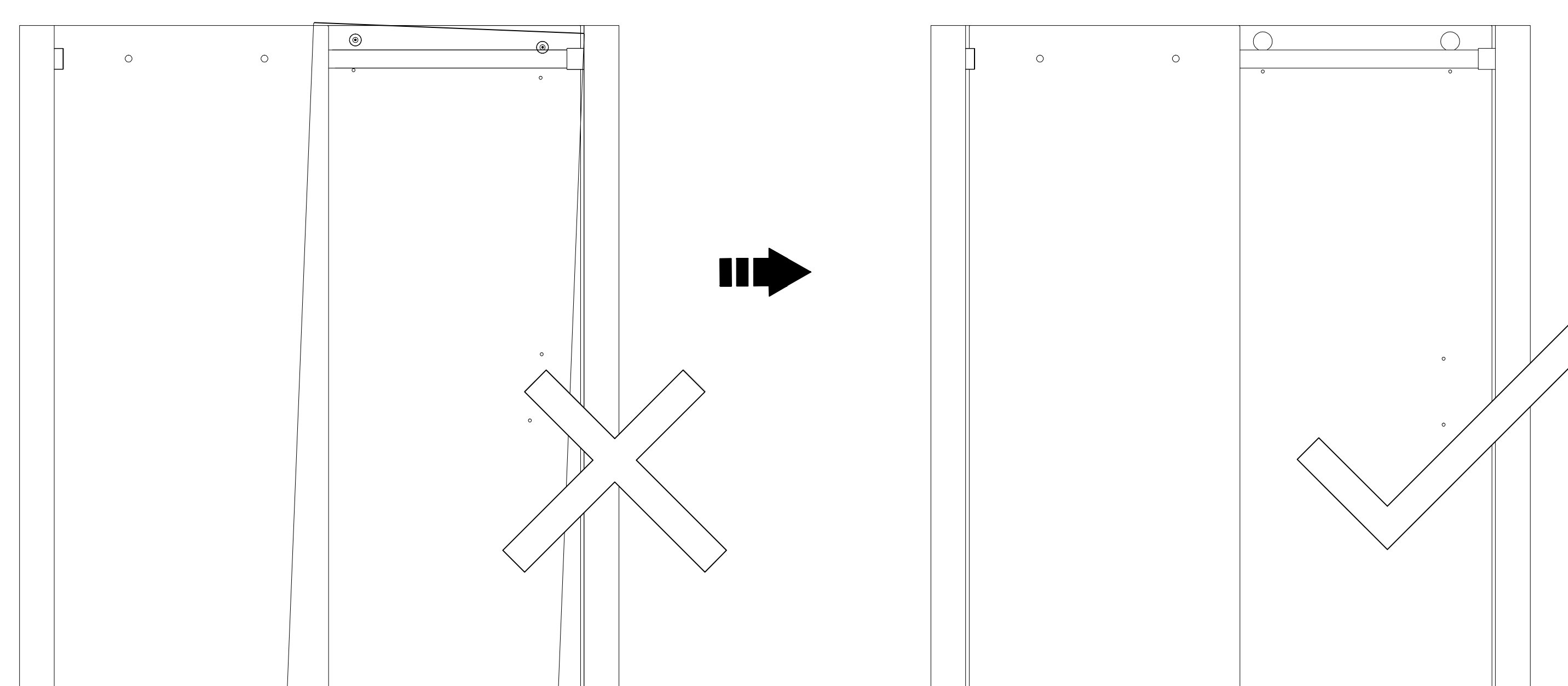
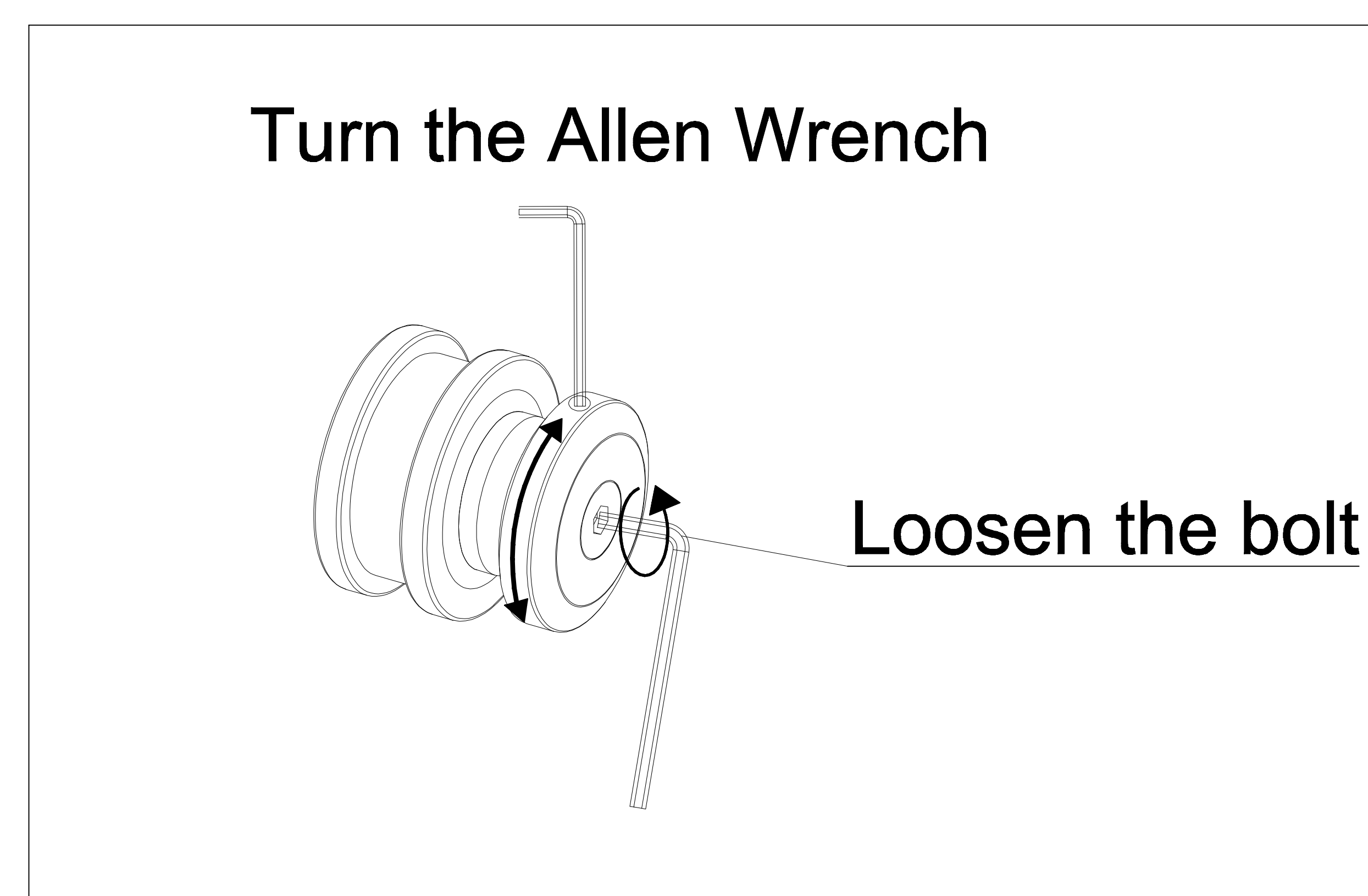
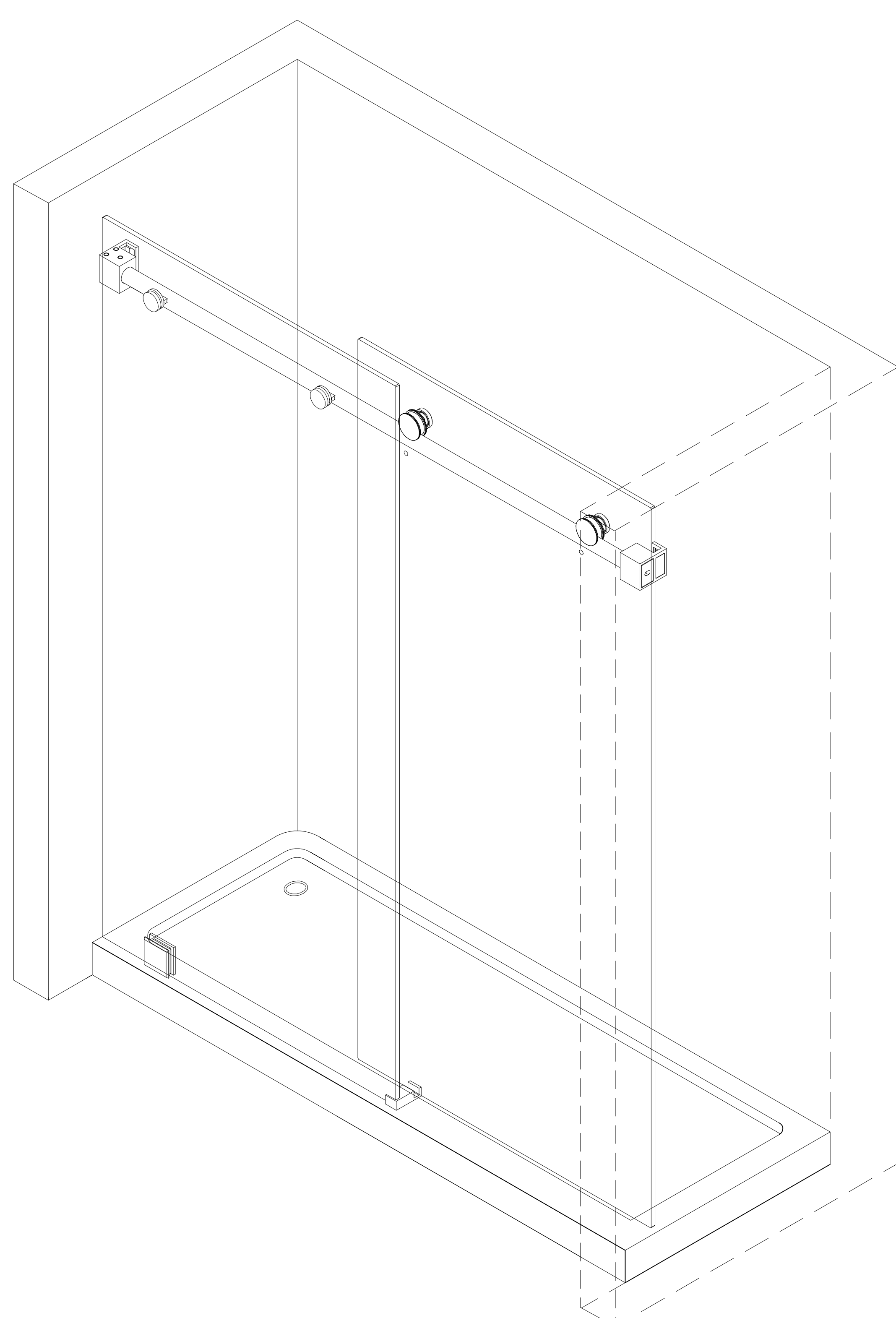
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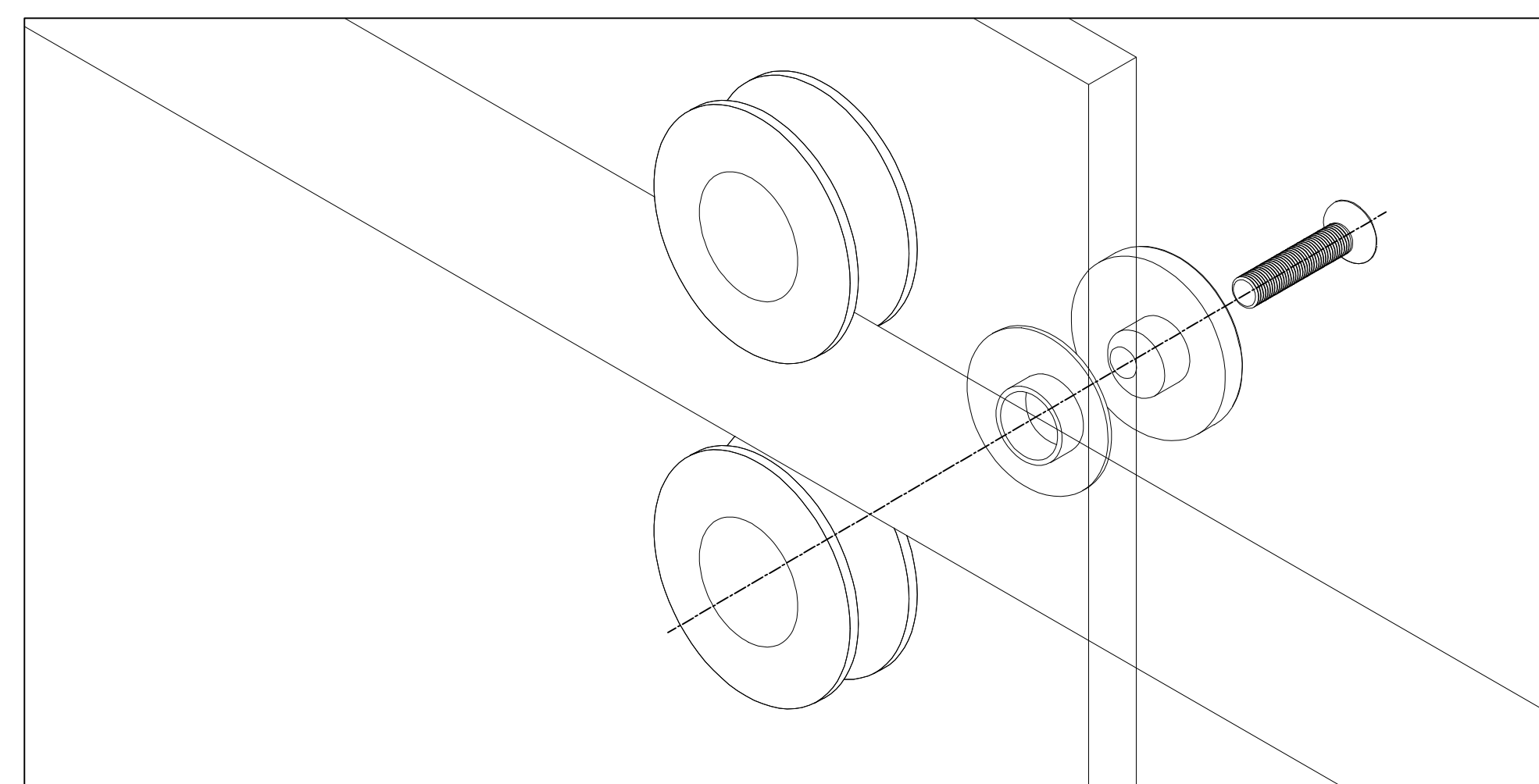
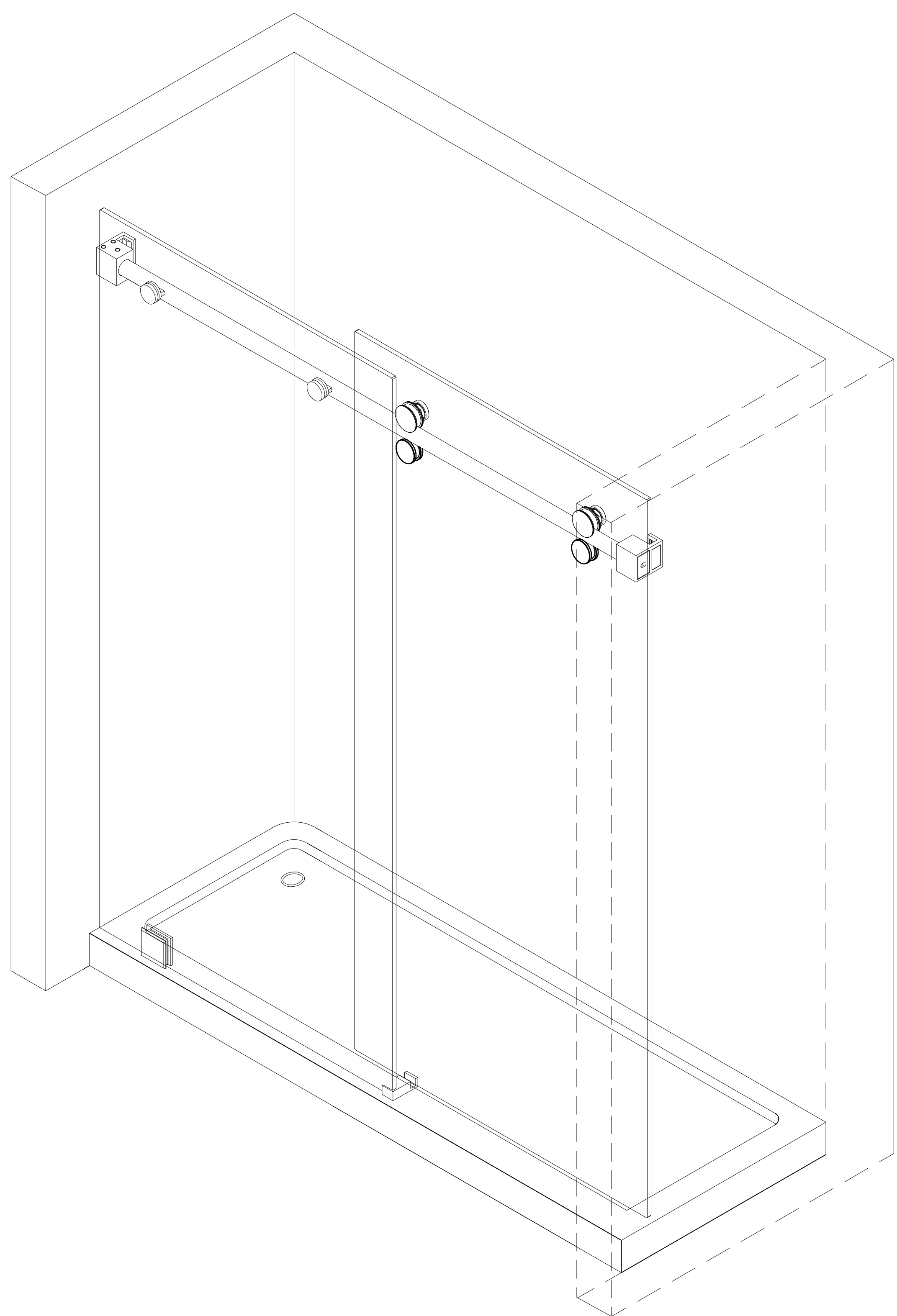
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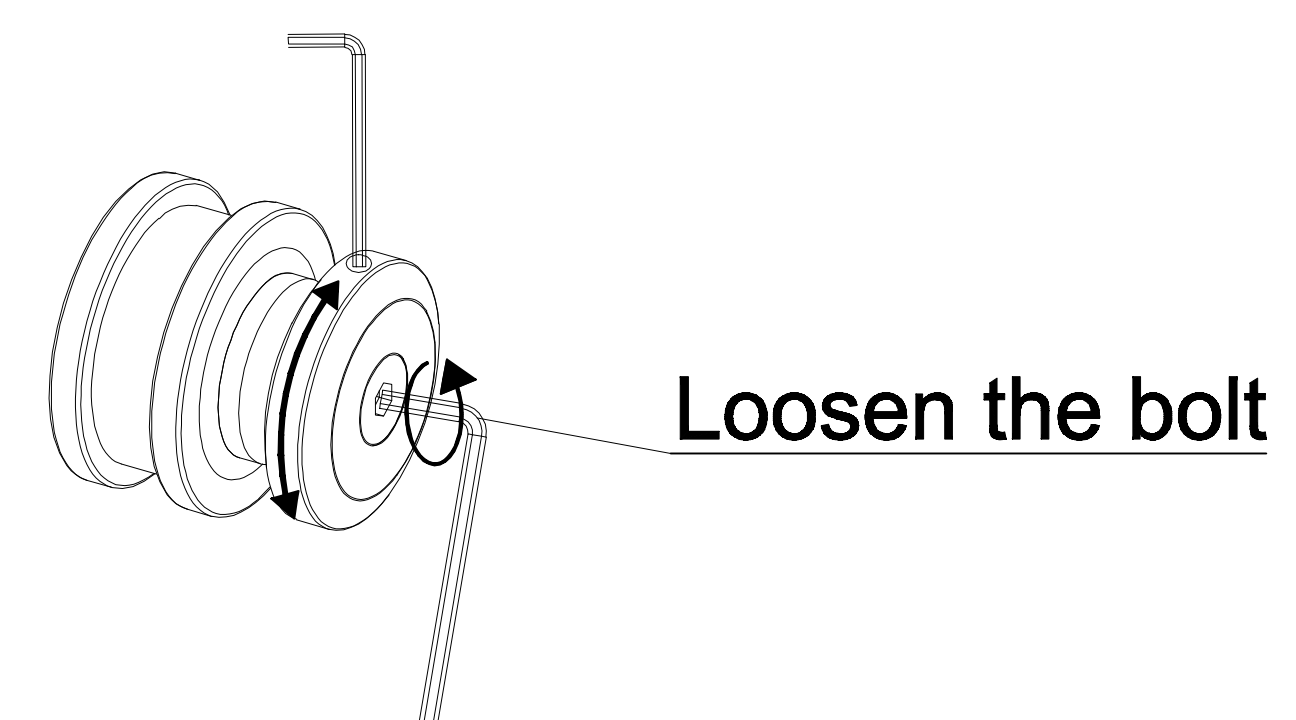
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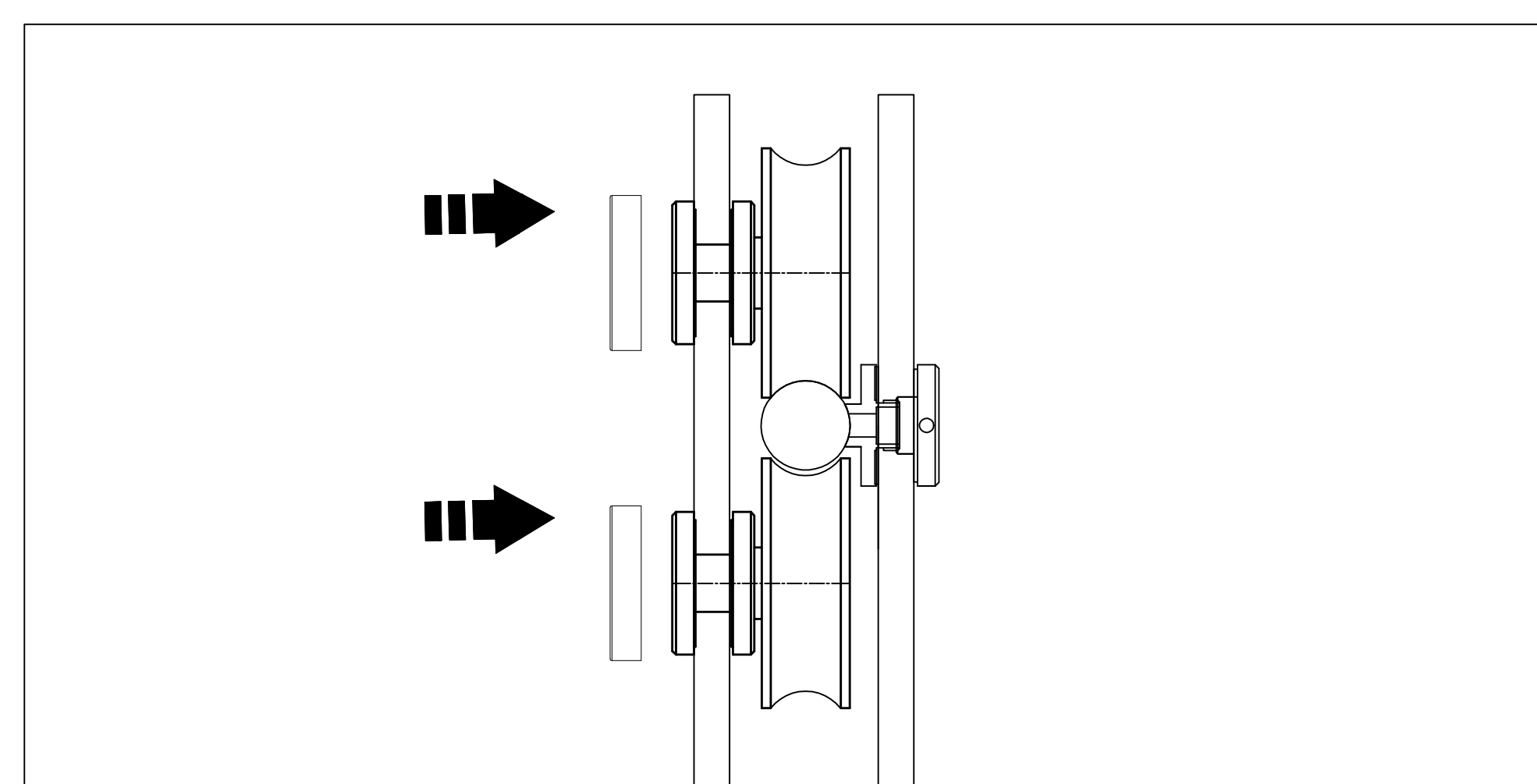
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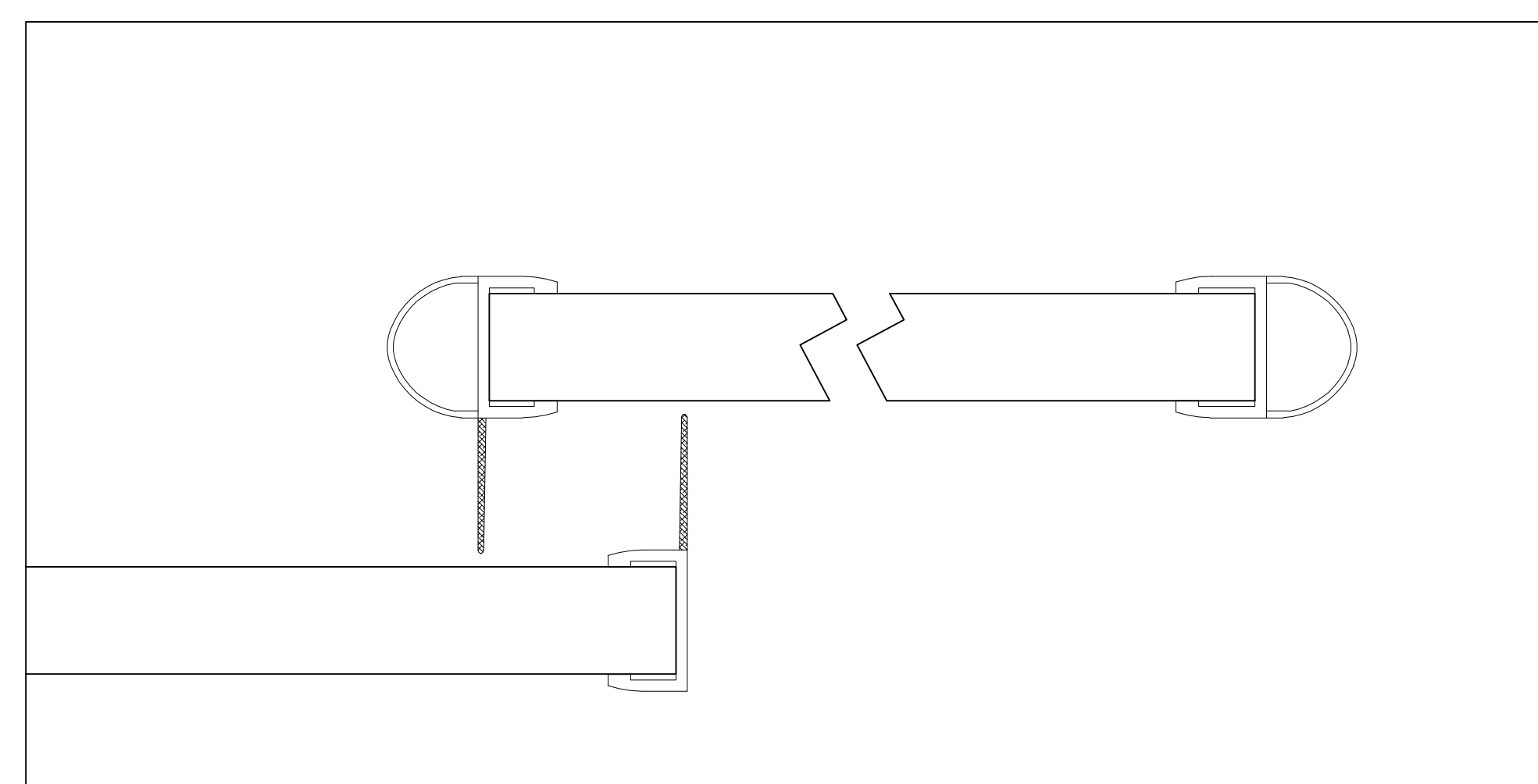
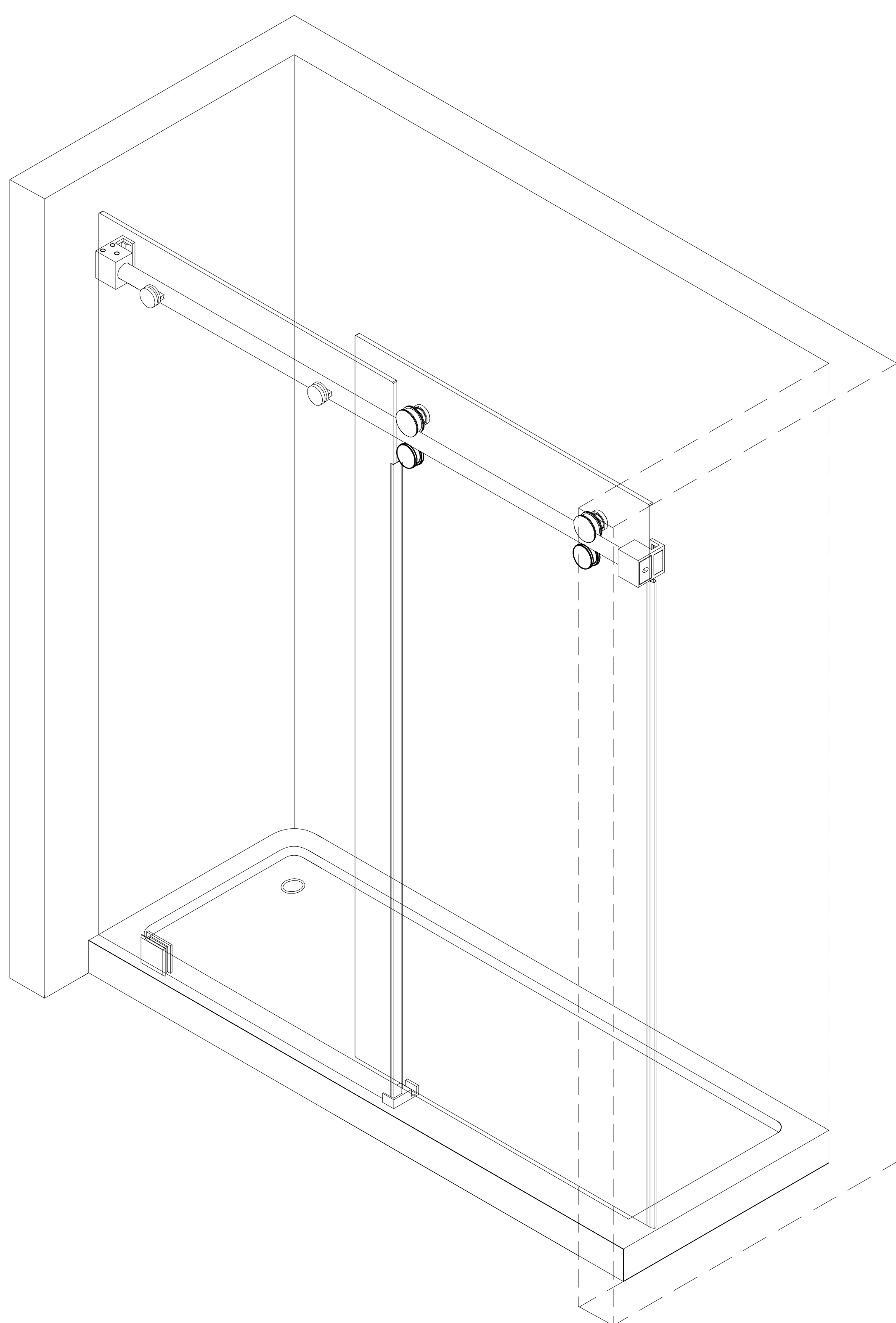
Turn the Allen Wrench



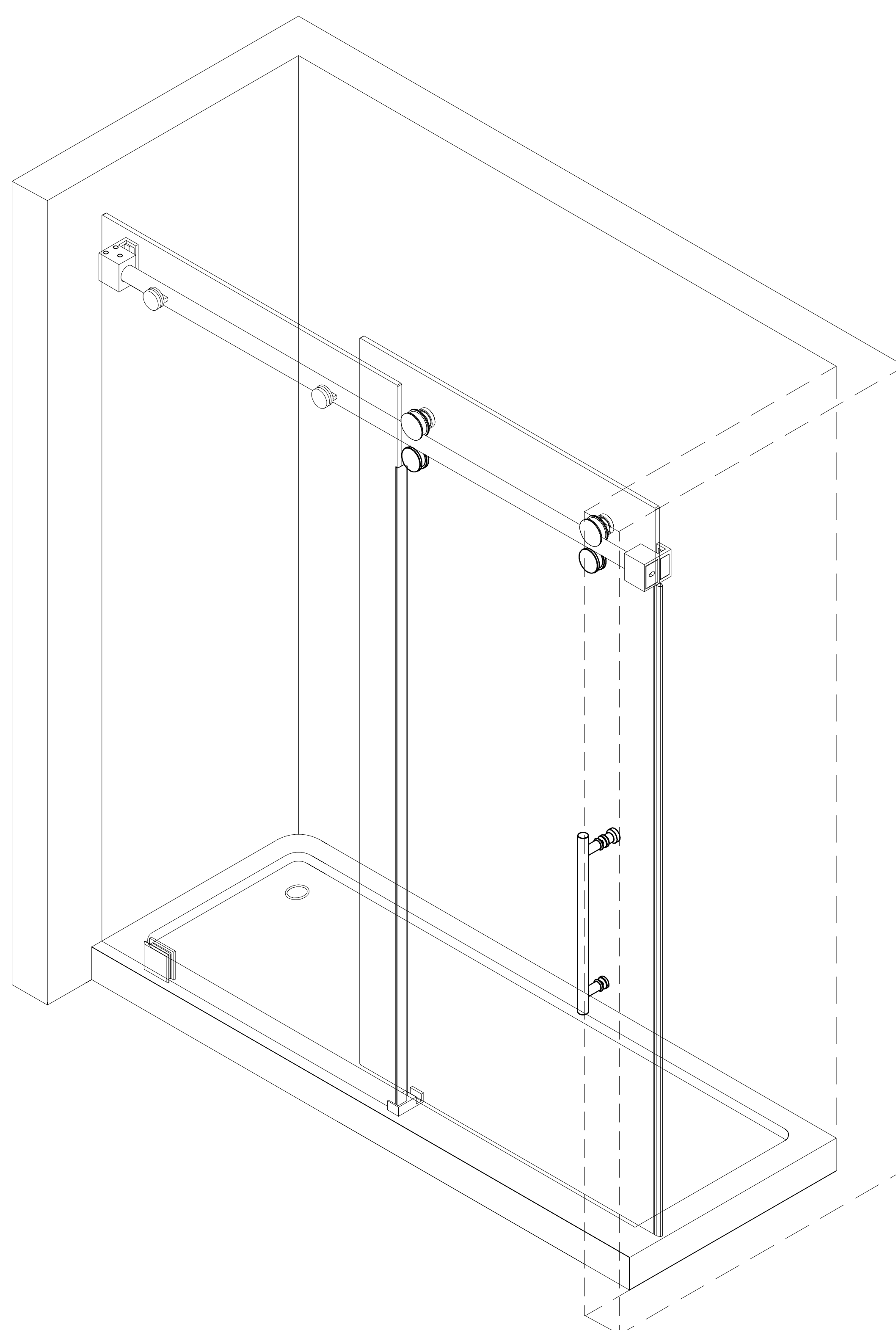
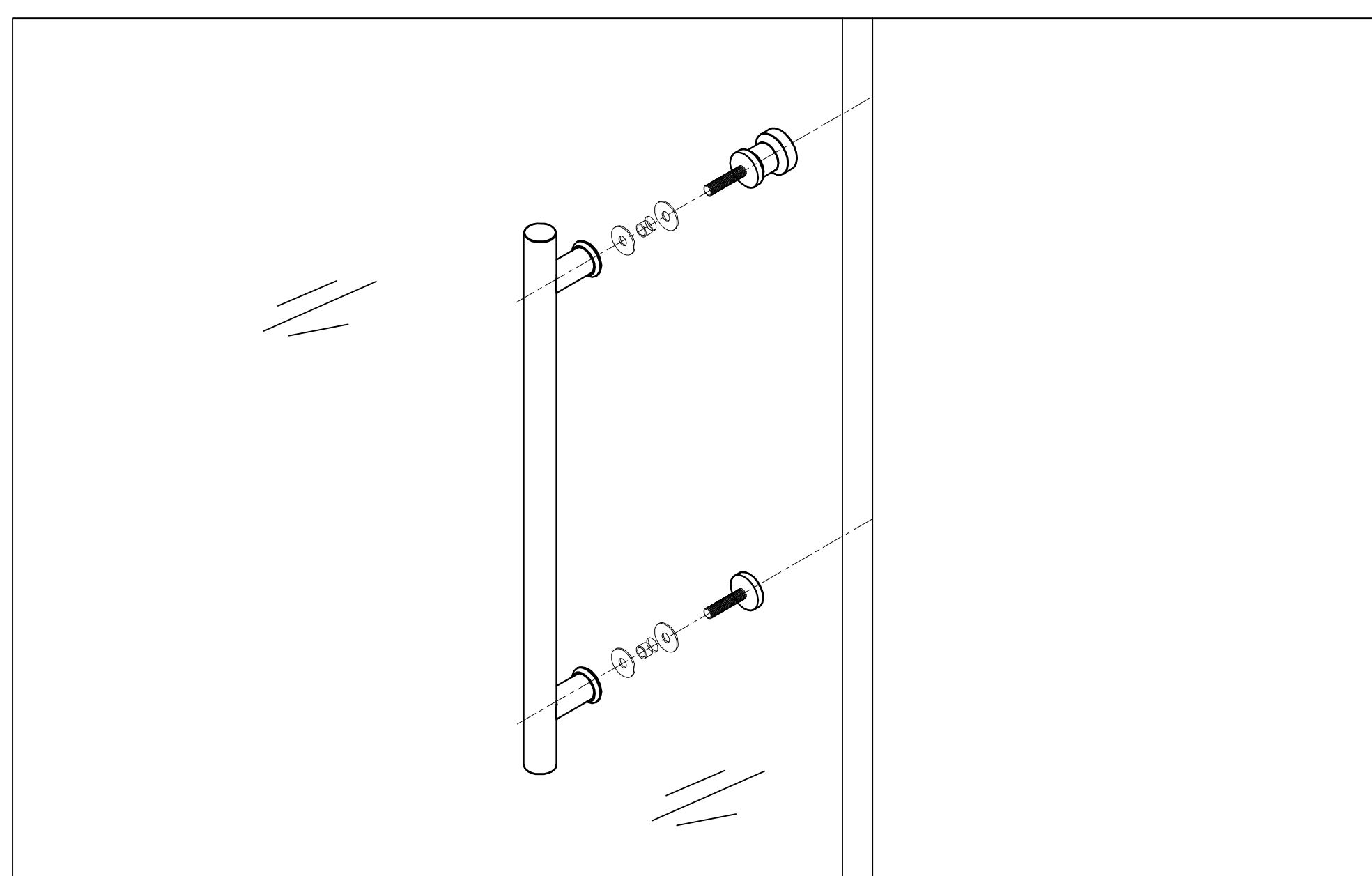
Loosen the bolt



12



13



14

