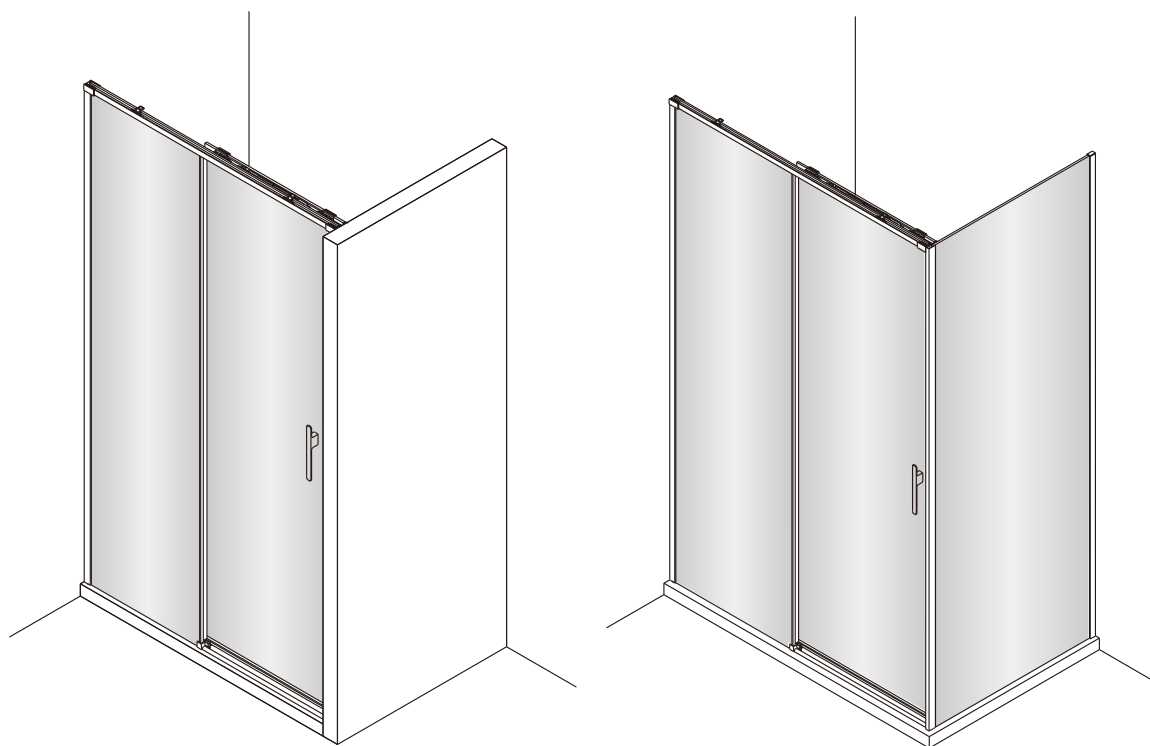


LDX
SLIDING SHOWER DOOR
WITH AND WITHOUT SIDE PANEL



INSTALLATION AND MAINTENANCE GUIDE



DoP 34
26
PH EN 14428 CA-IR-DA

IMPORTANT NOTES :

Please read carefully before commencing installation and retain these instructions for future reference. These instructions are based on normal use.

Before starting installation, check that :

The installation location is compatible with the size of door supplied. All shower enclosure and installation parts listed are present.

- Shower tray (if used) is 100% level & completely sealed to finished / tiled walls.
- Finished walls are sound and free of cracks, loose tiles and/grout.

REPORT DISCREPANCIES IMMEDIATELY

Damaged parts / omissions may be resolved by calling Lakes helpline.

1. For ease & safety we advise that two persons assemble this product.
2. Protect shower tray surface at all times.
3. Exposed glass corners/edges **MUST NOT** contact hard surfaces at any time.
4. Check for cables, pipes etc. before drilling walls.
5. Ensure all surfaces are dry, clean & free from loose debris or dust.
6. Unpack goods with care (small parts can become lodged in packaging and inadvertently discarded)
7. Whilst precautions are taken in manufacture, care must be taken when handling as profile ends may have sharp edges.
8. **AFTER INSTALLATION DO NOT WET ENCLOSURE FOR 24 HOURS TO ENSURE FULL CURE OF SILICONE SEALANT.**

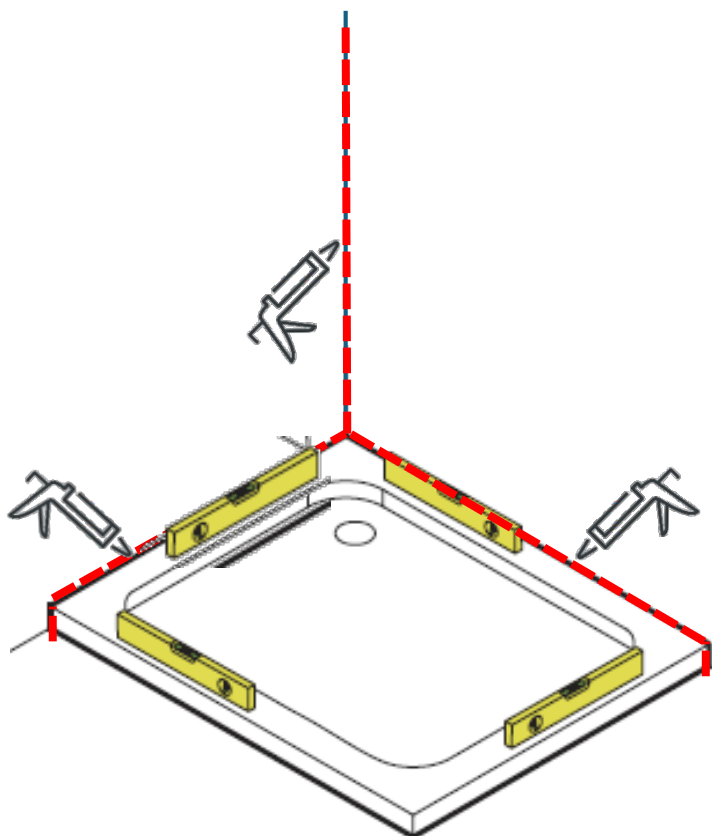
ATTENTION:

BE VERY CAREFUL WHEN HANDLING GLASS, WEAR PROTECTIVE EYEWEAR AND CLOTHING

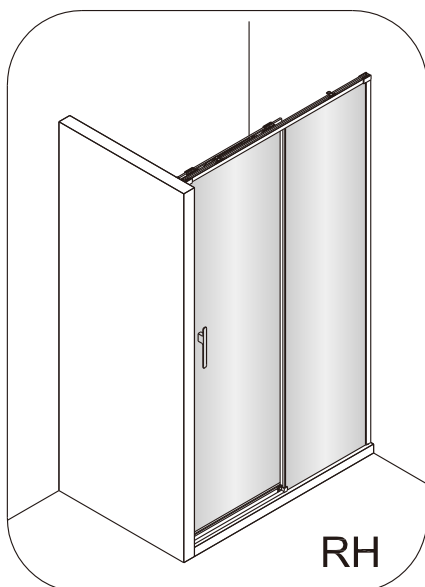
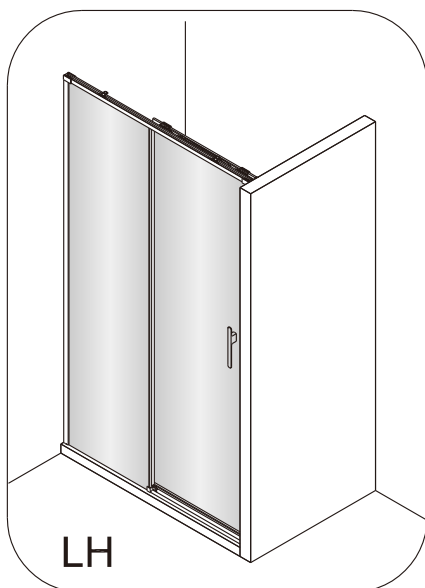
Setting Out:

Ensure tray / base is completely level in each direction and all tray/base to wall edges are sealed prior to installation.

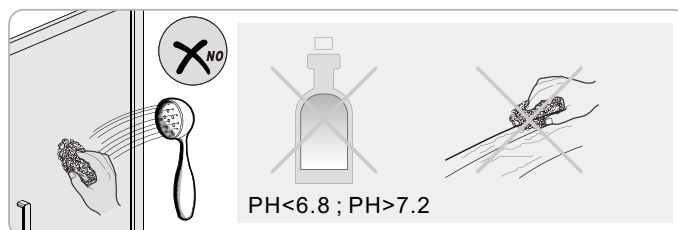
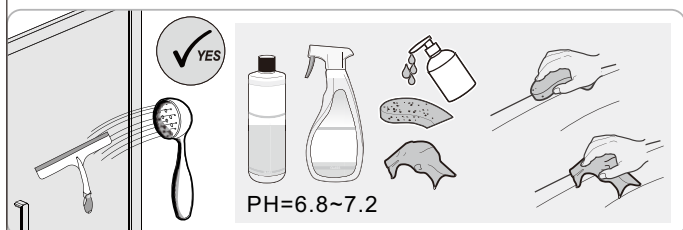
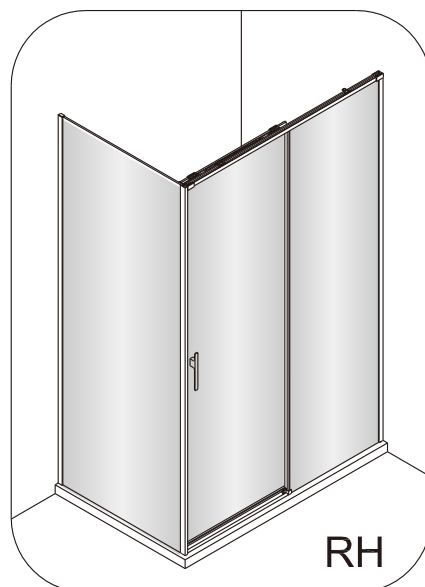
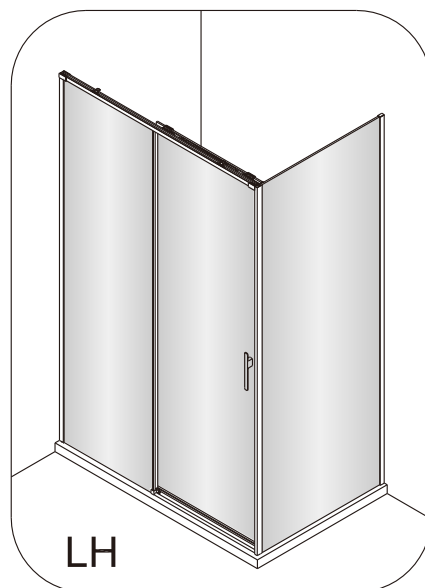
DO NOT BEGIN INSTALLATION ON A TRAY WHICH IS NOT LEVEL AND HAS NOT BEEN FULLY SEALED.



SET A(Page 6-18)

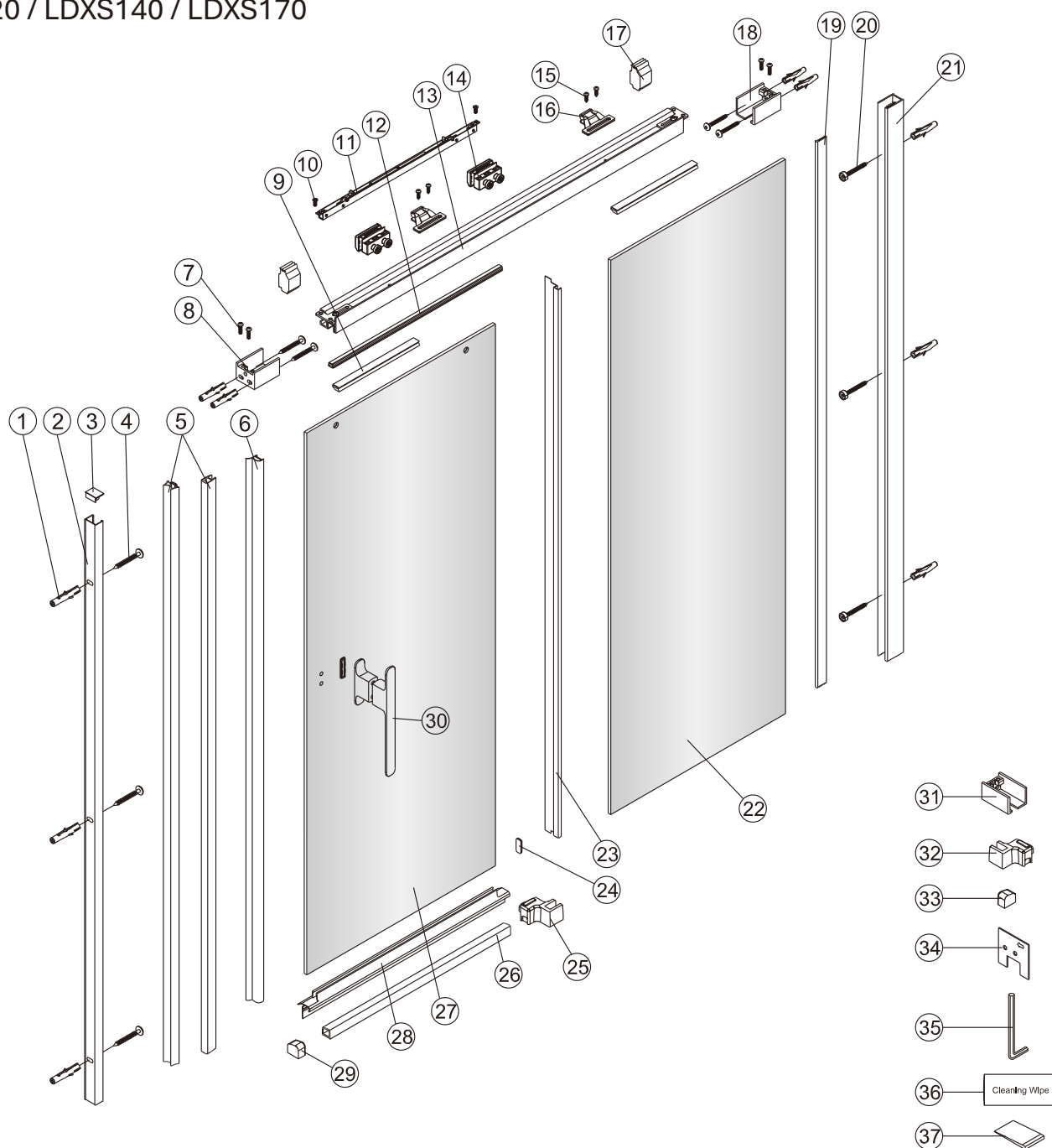


SET B(Page 19-30)



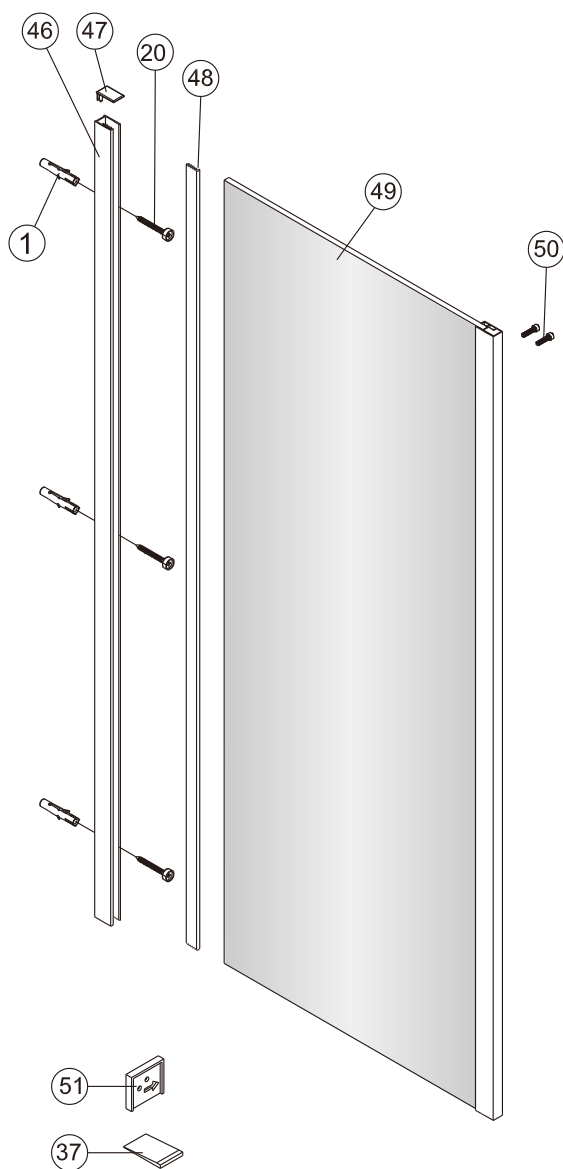
Sliding Door Soft Close

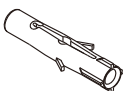
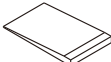
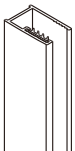
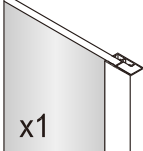
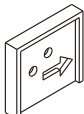
LDXS120 / LDXS140 / LDXS170



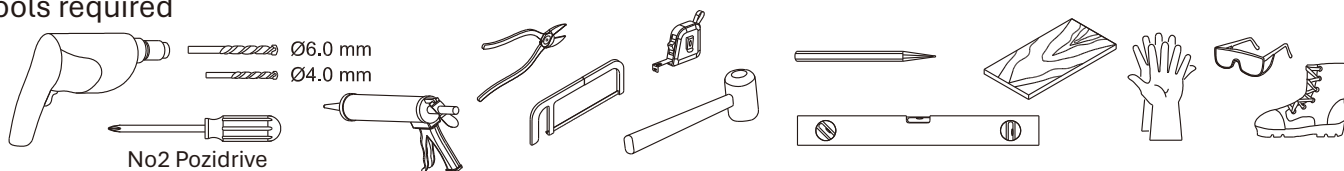
1 x10	2 x1	3 x1	4 x7 ST4x40	5 1set	6 x1	7 x4 M4x9	8 x1	9 x2	10 x2 M4x8
11 x1	12 x1	13 x1	14 x2	15 x4 ST4x8	16 x2	17 x2	18 x1	19 x1	20 x3 ST4x40
21 x1	22 x1	23 x1	24 x1	25 x1	26 x1	27 x1	28 x1	29 x1	30 x1
31 x1	32 x1	33 x1	34 x1	35 x1 3mm	36 x1 Cleaning Wipe	37 x6			

Sliding Door Side Panel LDXSP080 / LDXSP090

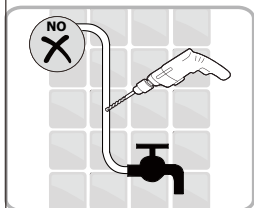
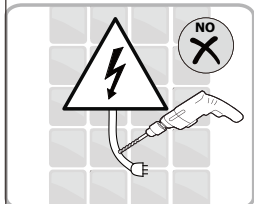
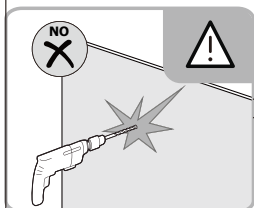


1  x3	20  ST4X40 x3	37  x2	46  x1	47  x1	48  x1	49  x1
50  M4X16 x2	51  x1					

Tools required

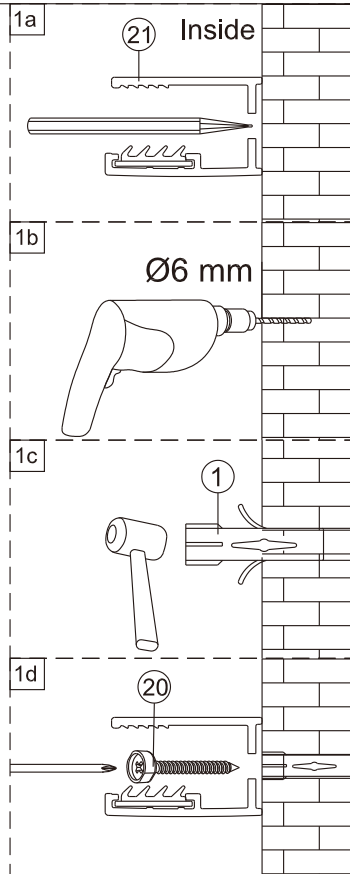


SET A

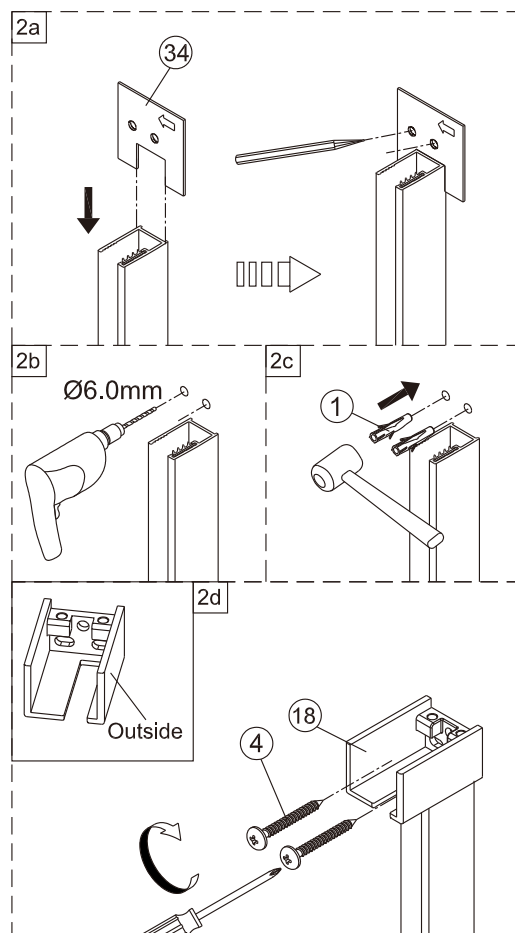


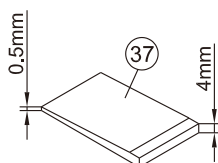
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	A(mm)
LDXS1200	1150-1190
LDXS1400	1350-1390
LDXS1700	1650-1690



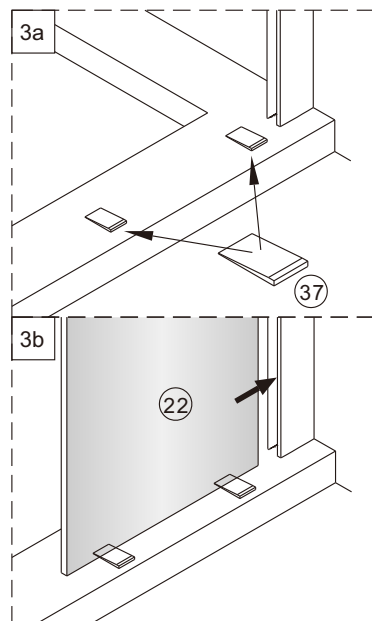
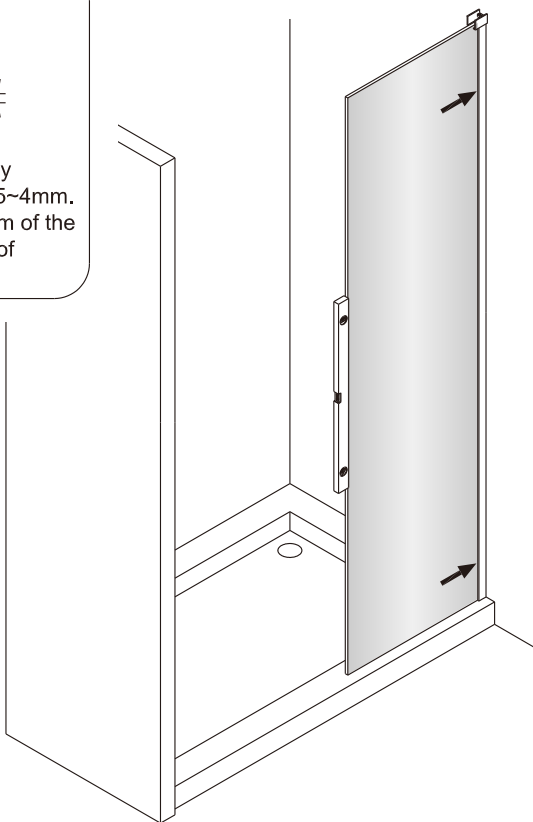
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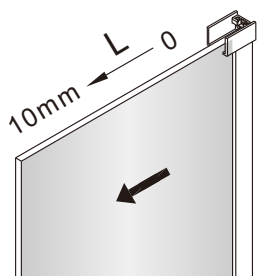
1. The setting wedge (No.37) will be only needed if the floor is not level within 0.5~4mm.
2. Place the setting wedge at the bottom of the glass, and then cut the excessive part of setting wedge at step 23.

③

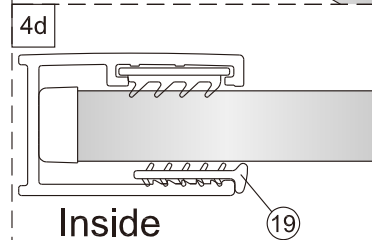
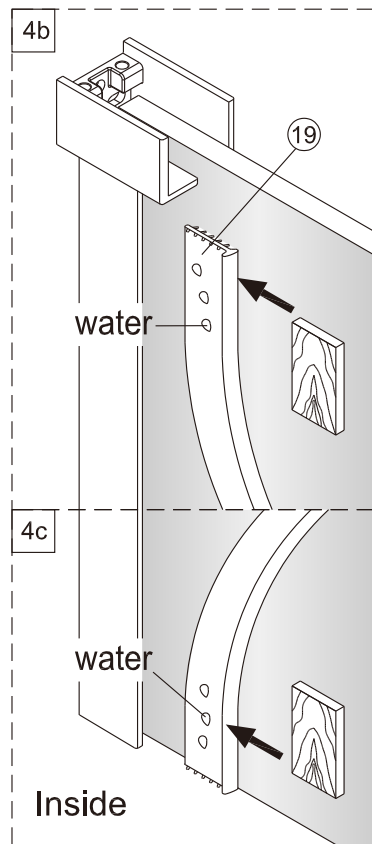
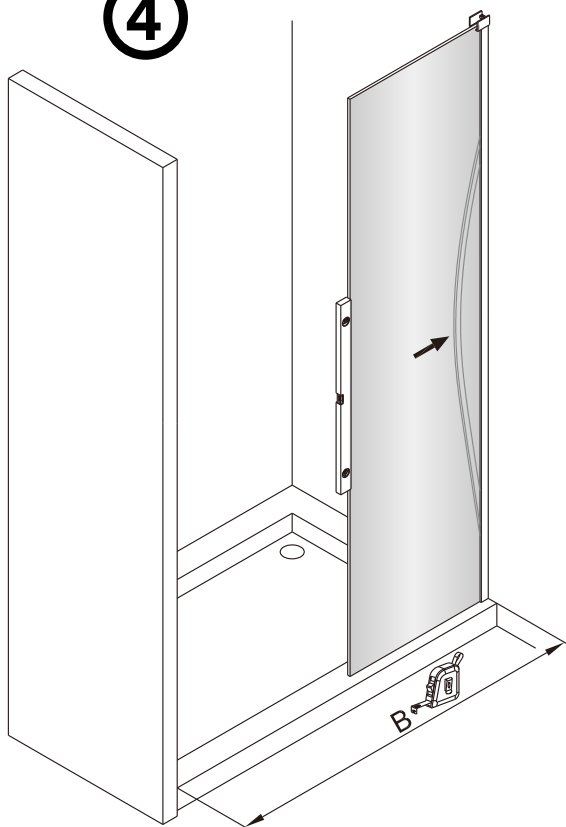


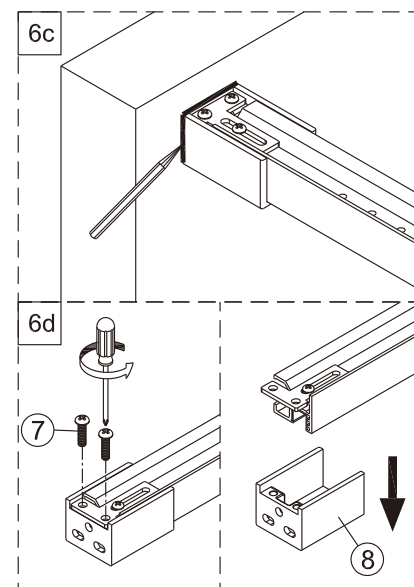
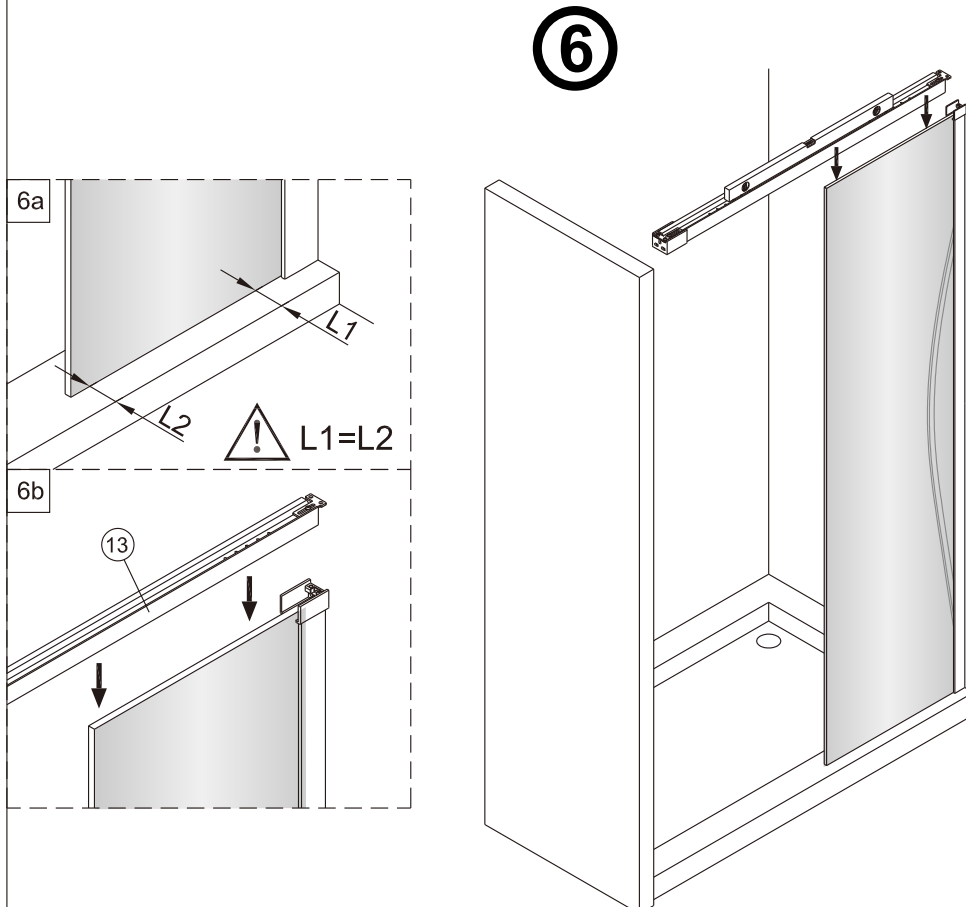
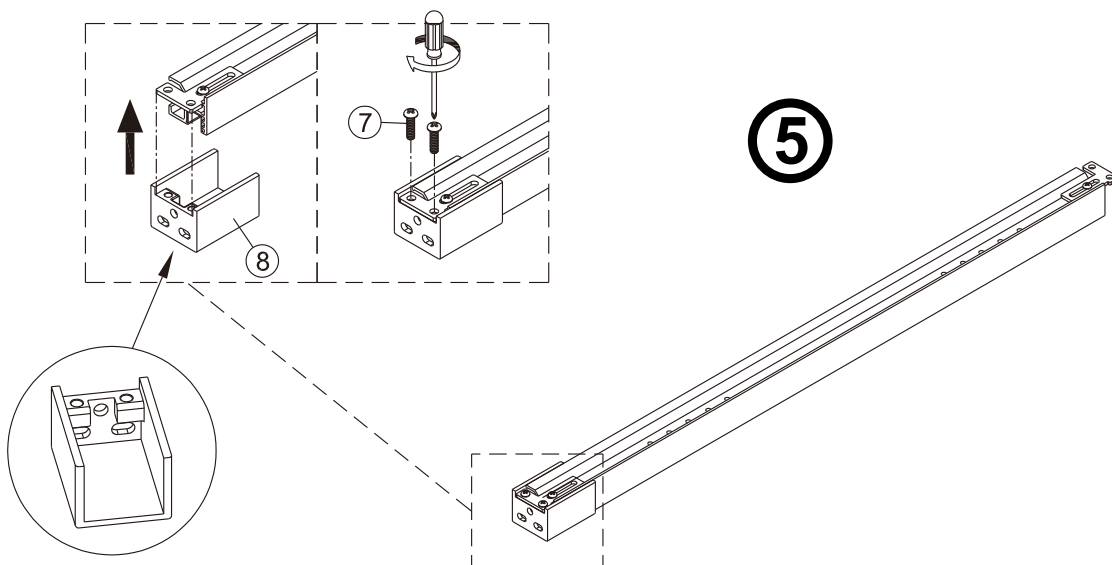
④

4a

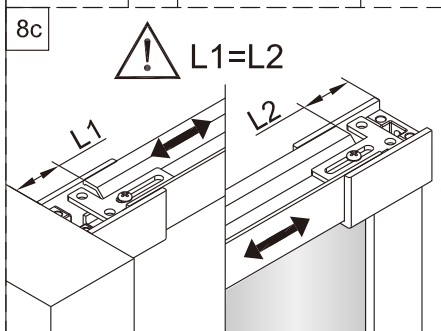
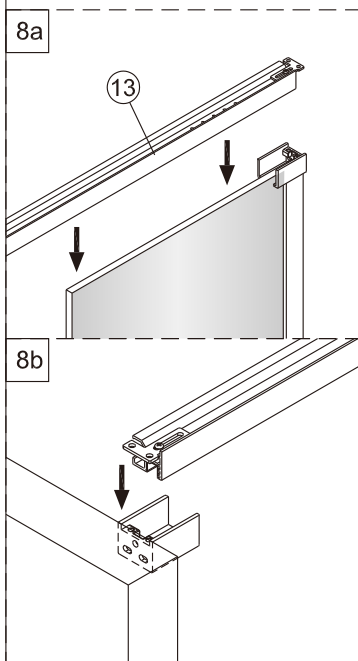
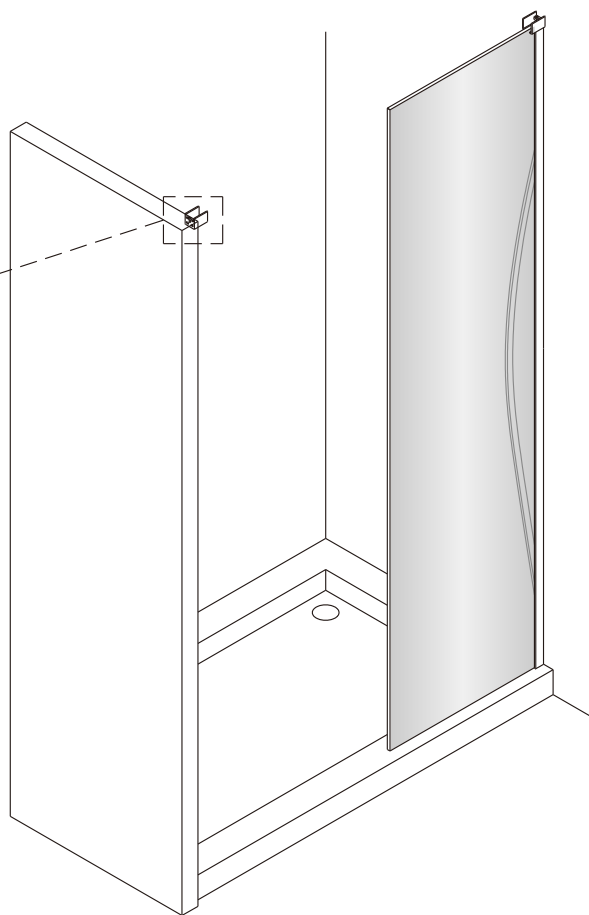
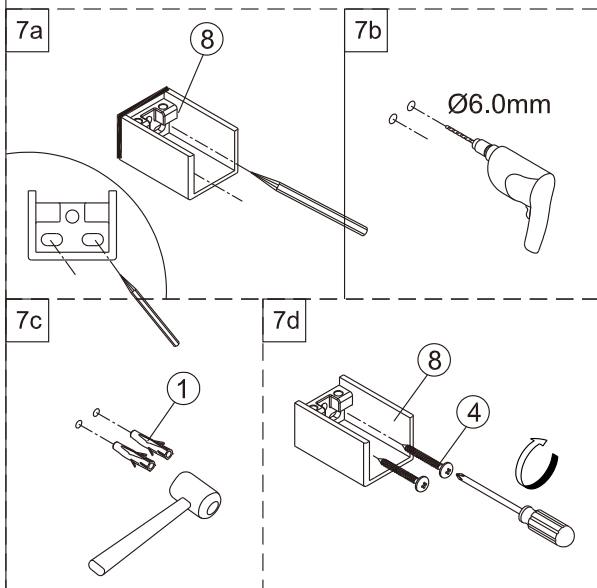


		L(mm)
LDXS1200	B=1150~1160	0
	B=1160~1190	10
LDXS1400	B=1350~1360	0
	B=1360~1390	10
LDXS1700	B=1650~1660	0
	B=1660~1690	10

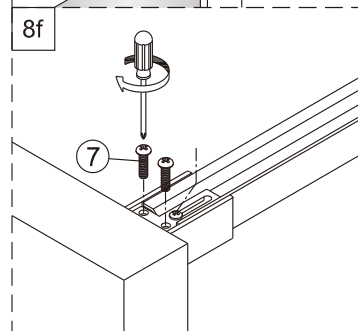
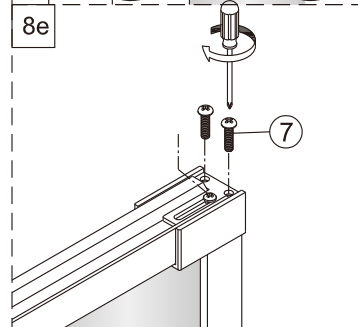
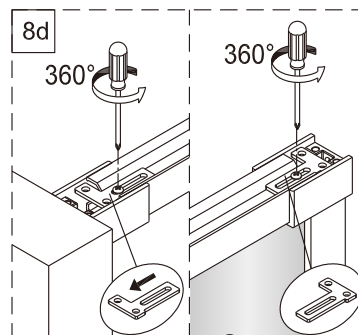
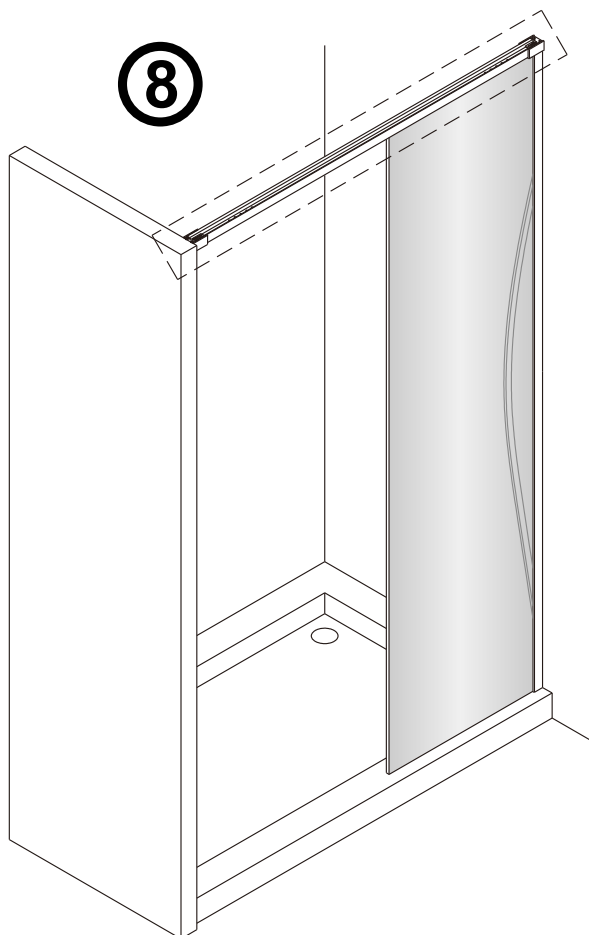




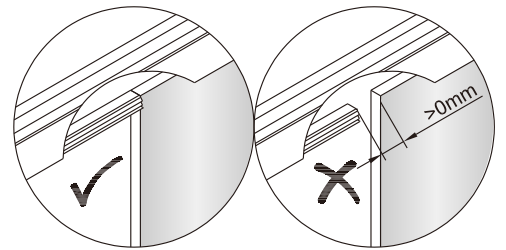
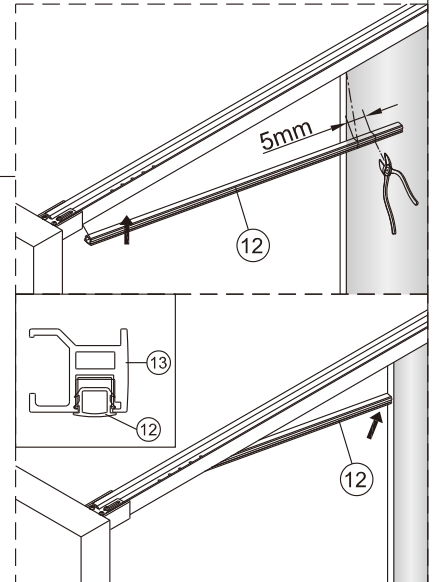
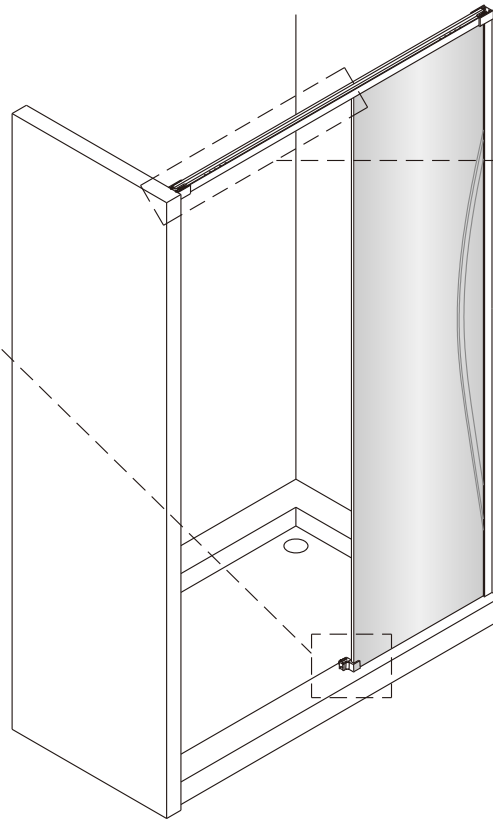
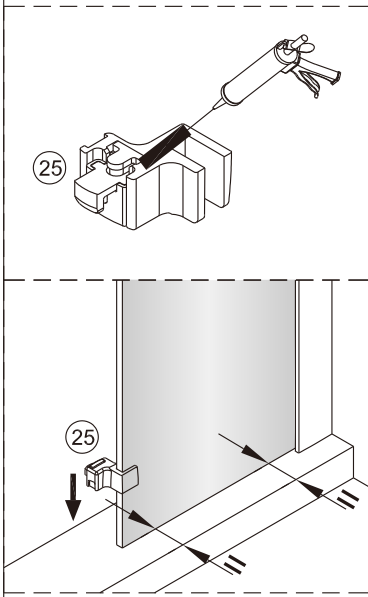
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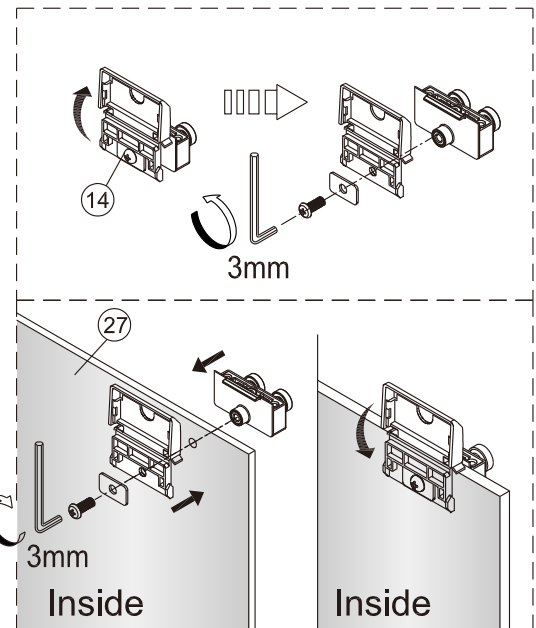
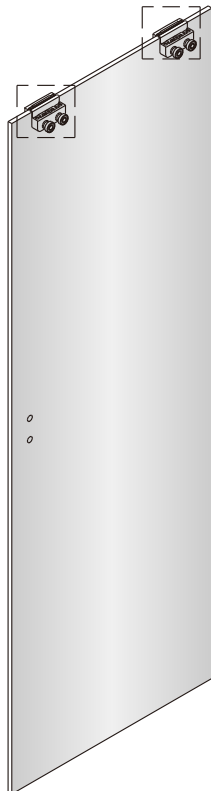
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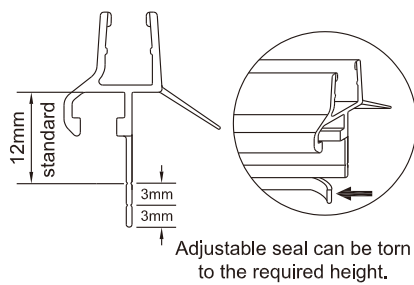
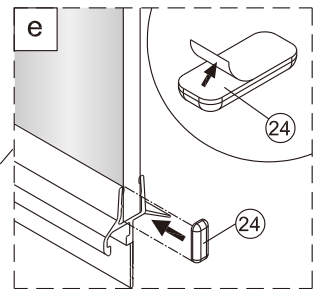
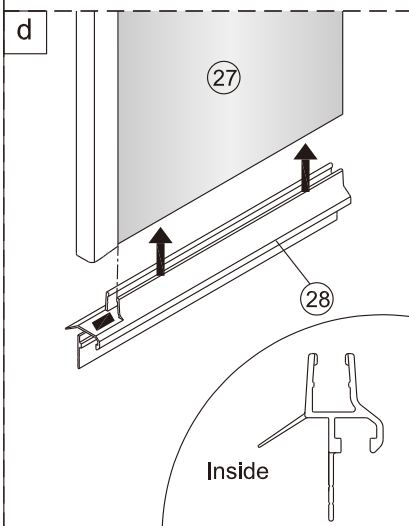
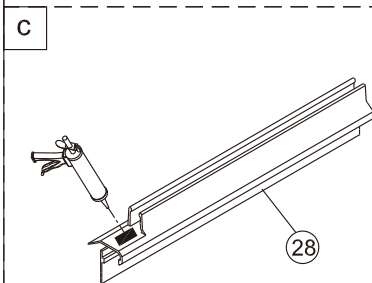
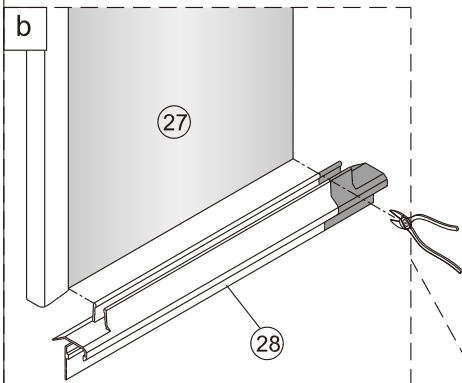
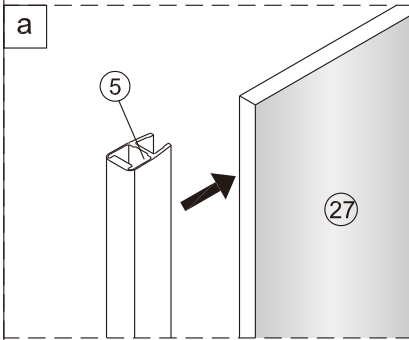
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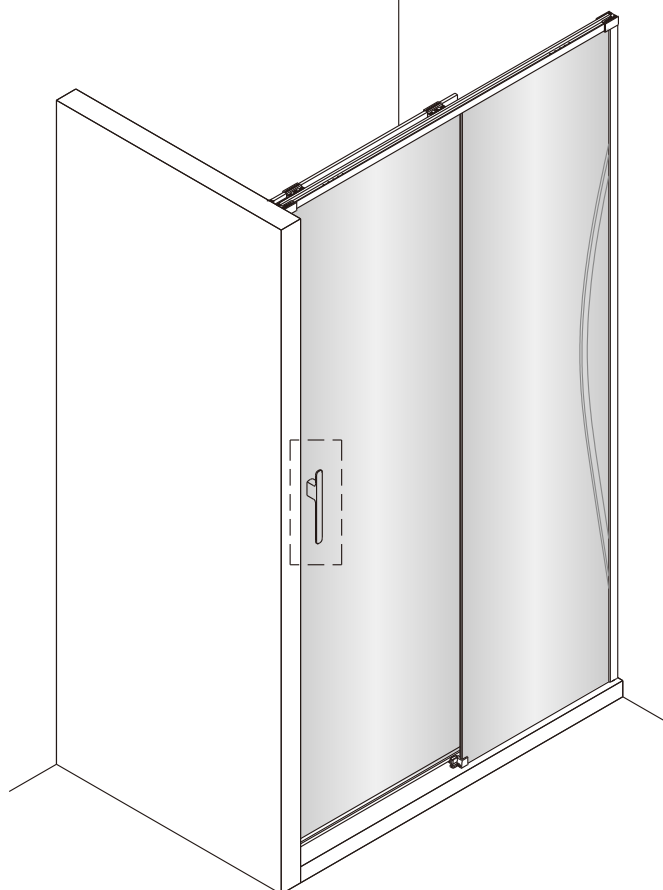
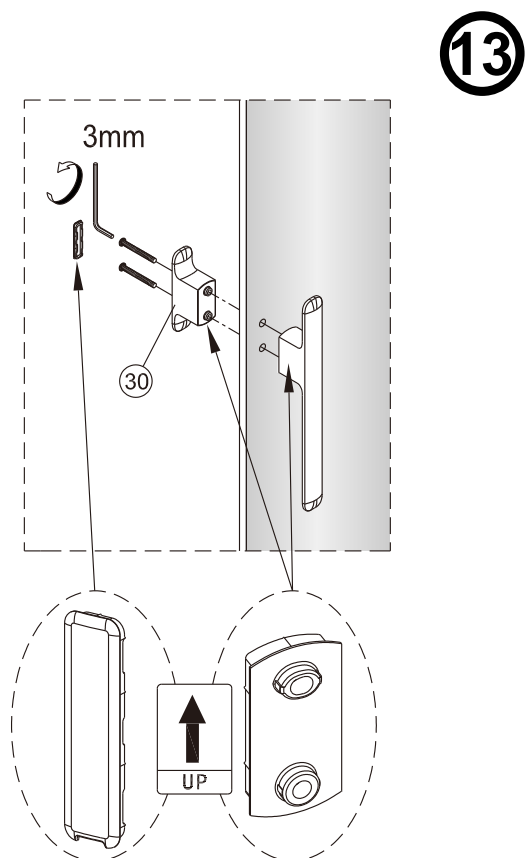
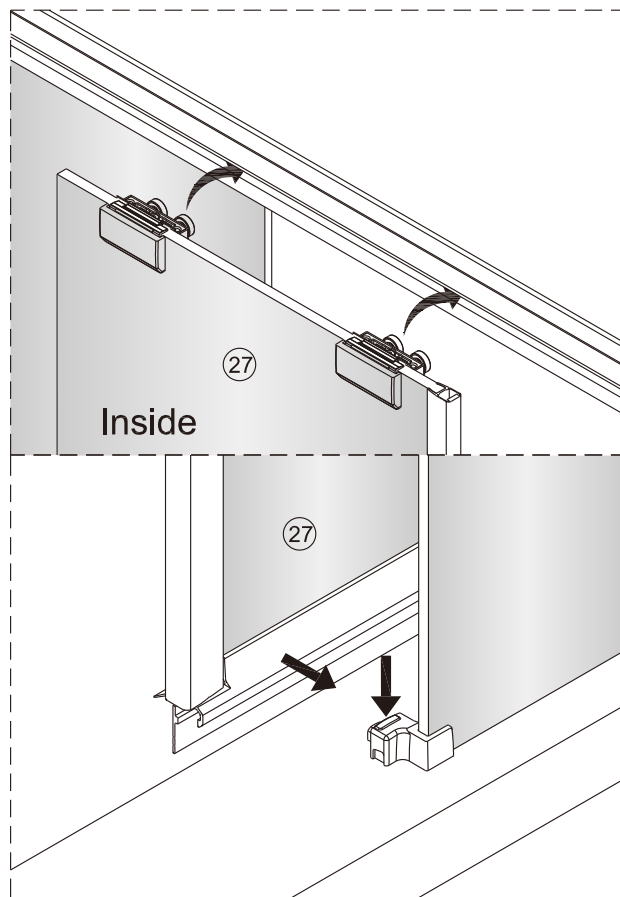
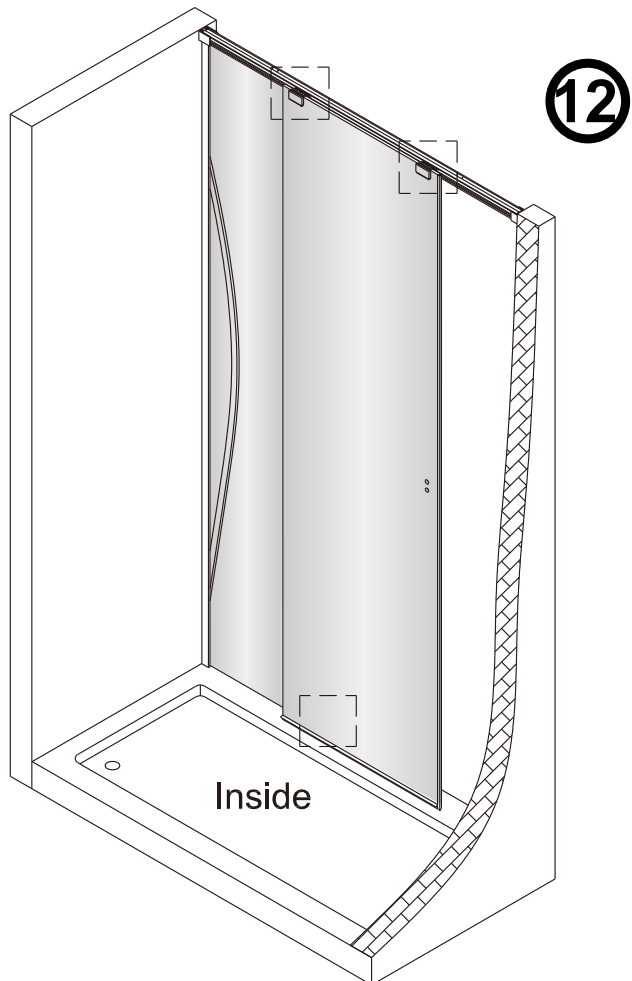


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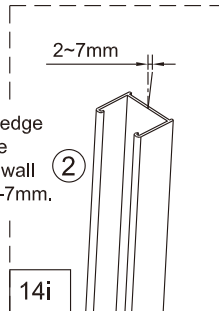
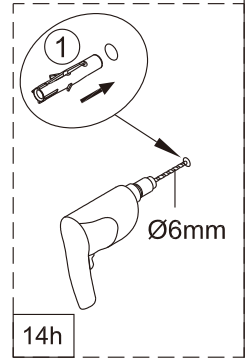
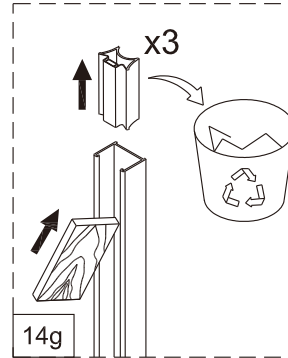
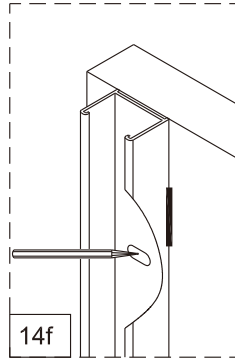
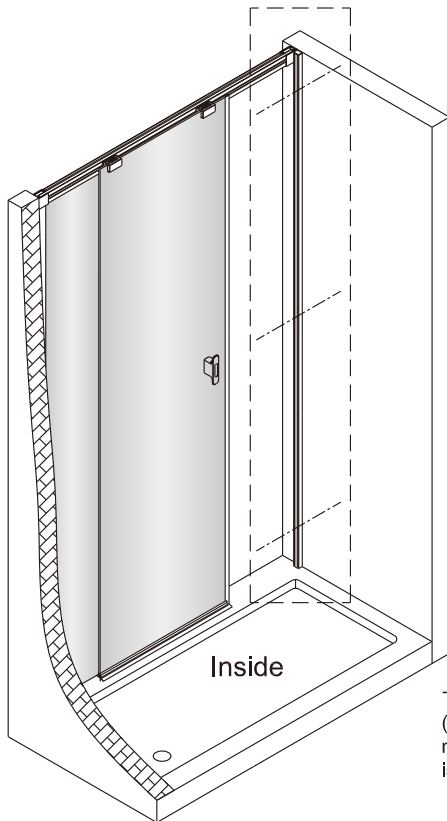
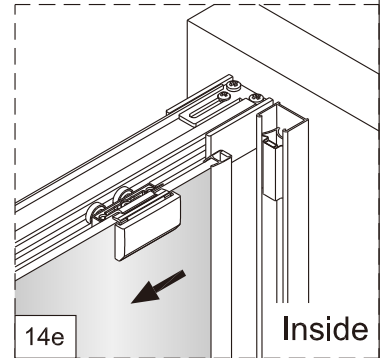
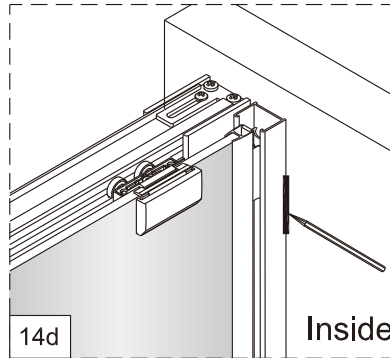
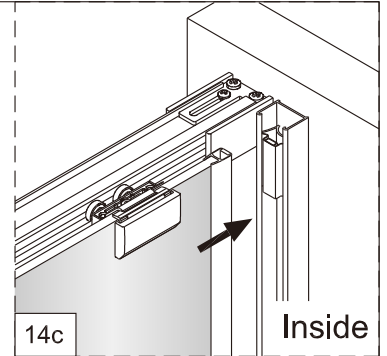
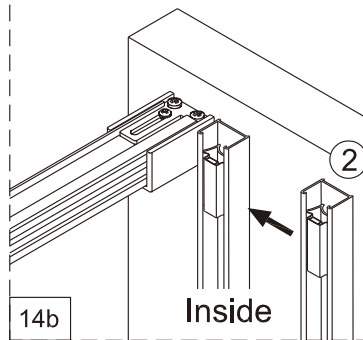
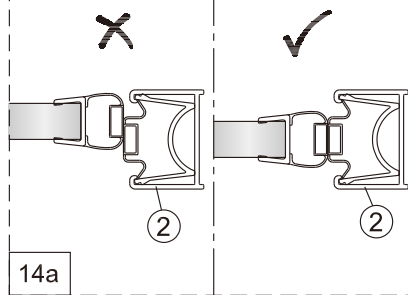


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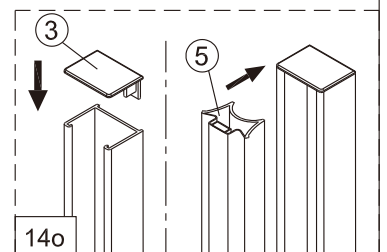
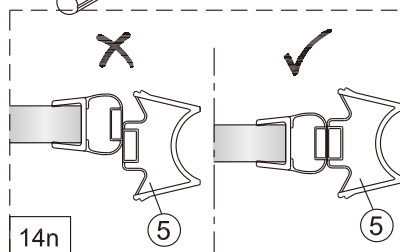
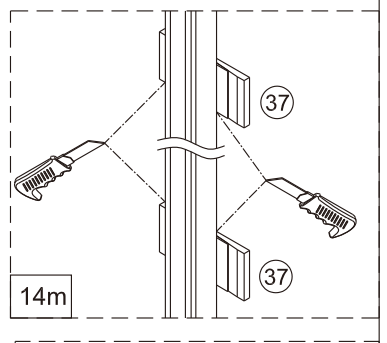
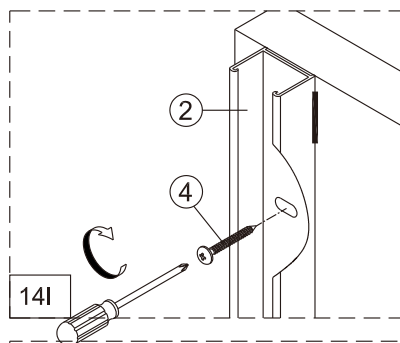
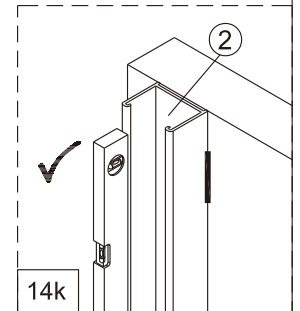
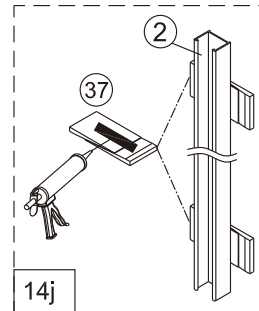


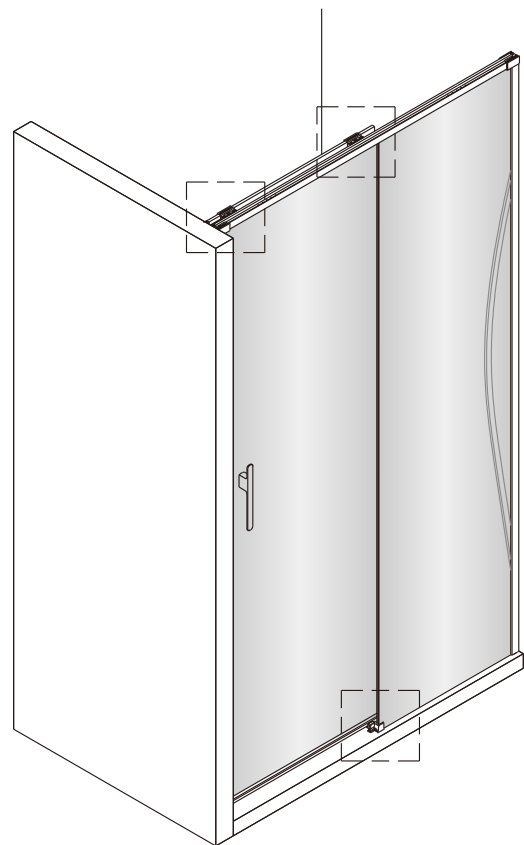


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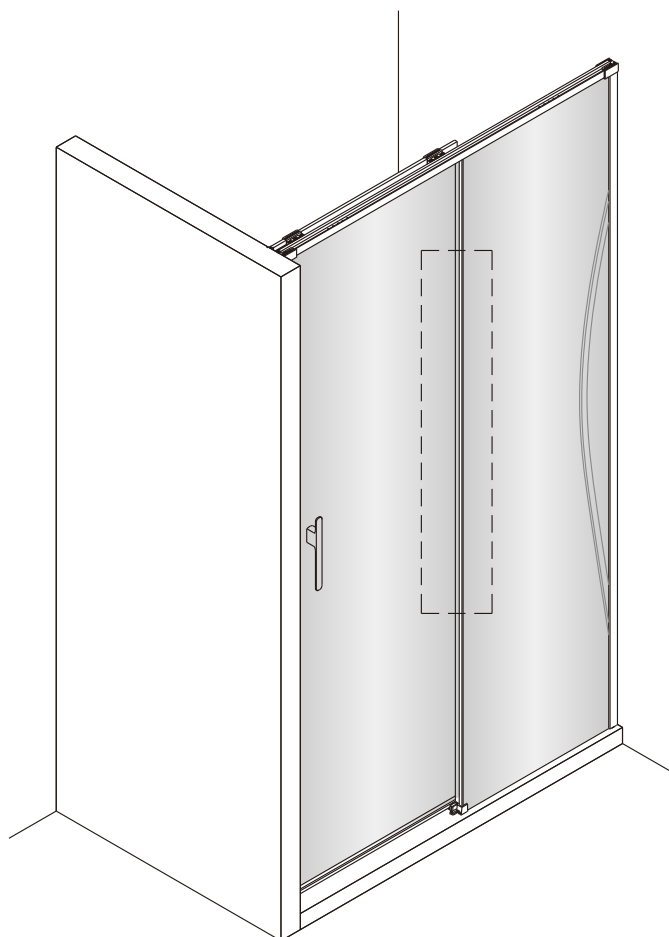
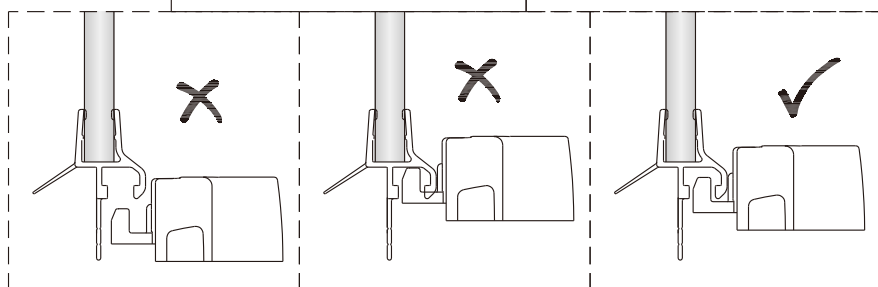
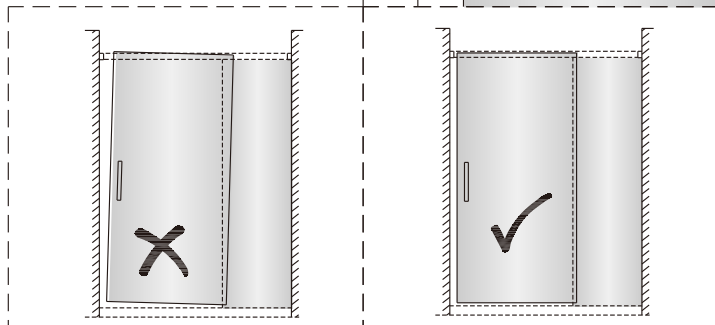
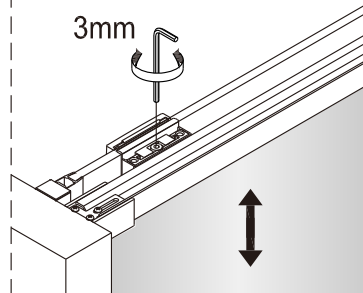


The setting wedge (No.37) will be needed if the wall is not flat in 2-7mm

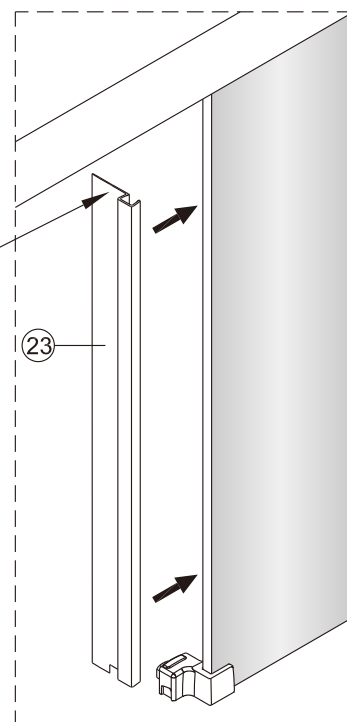
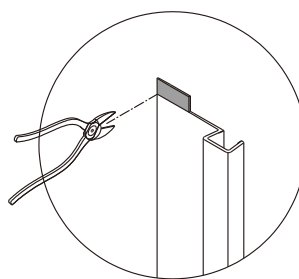


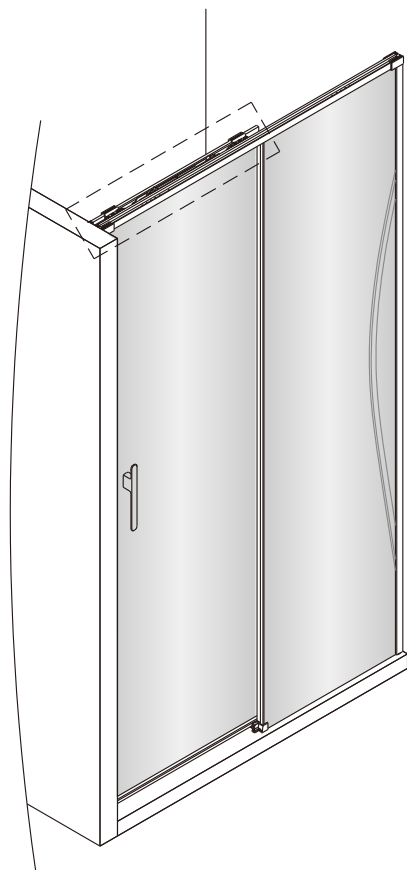


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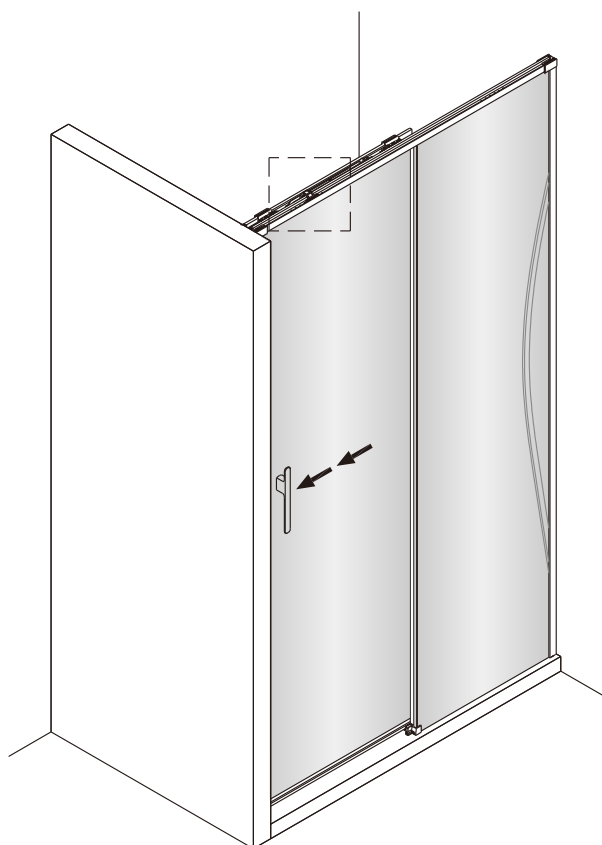
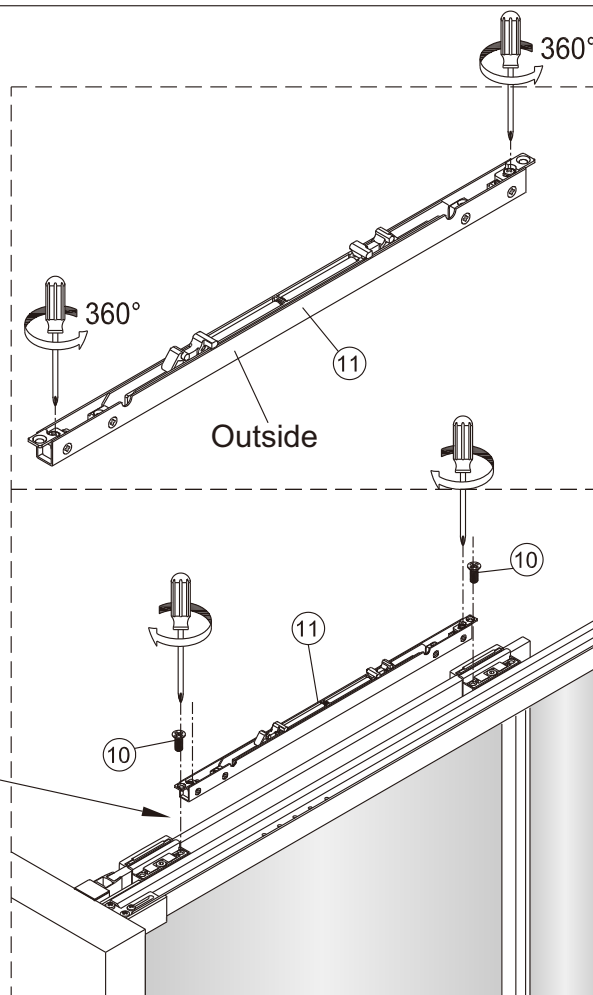
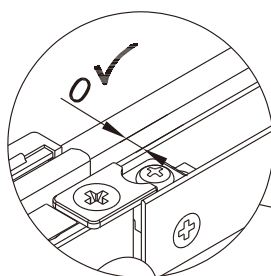


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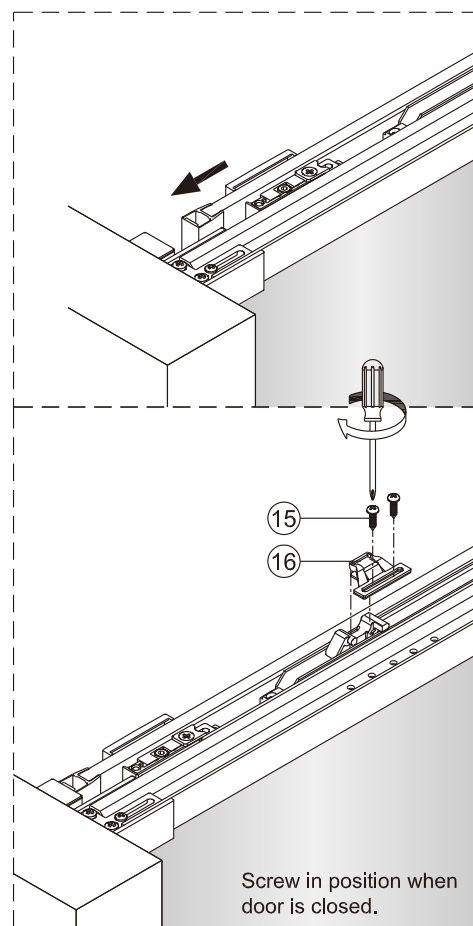
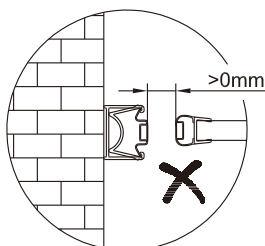
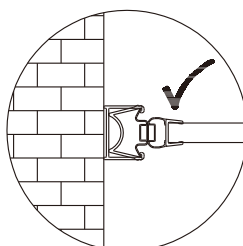


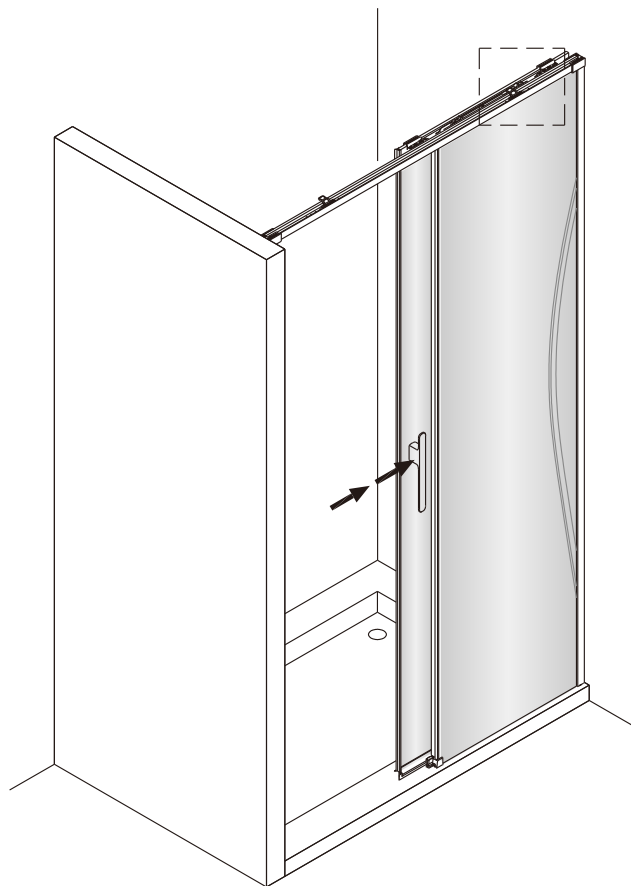


17

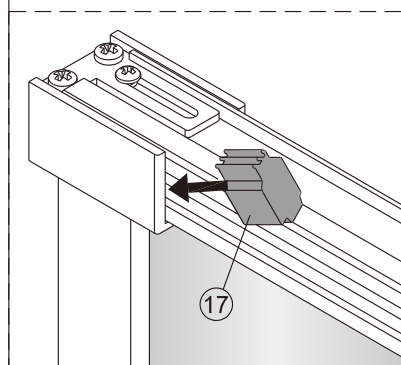
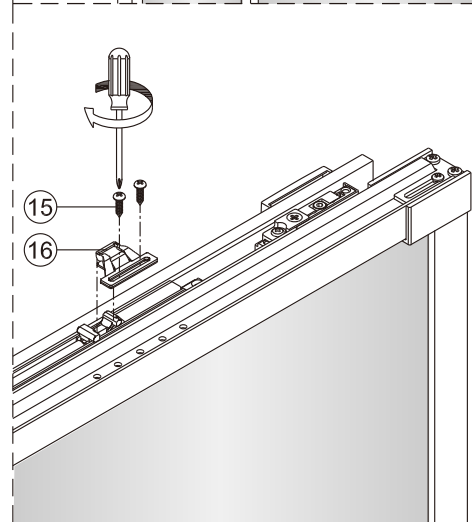
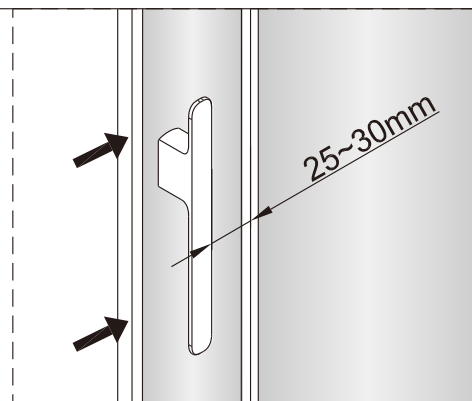


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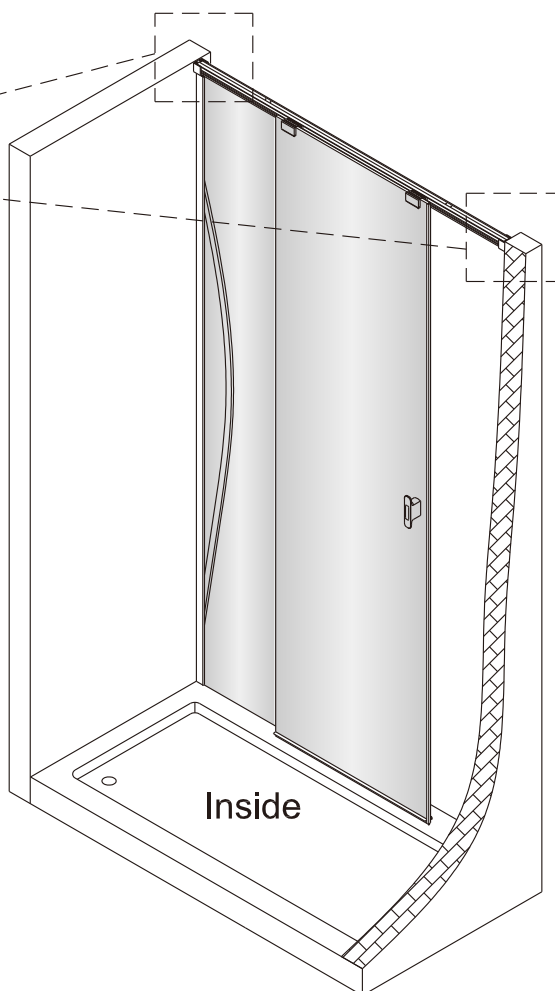
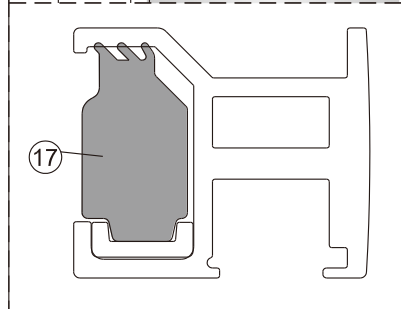
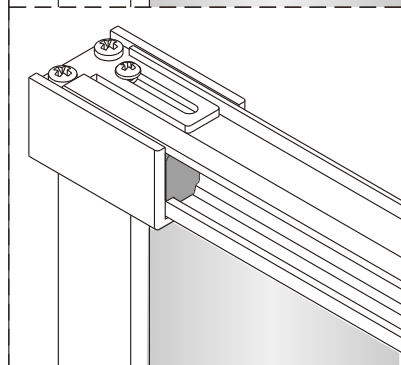




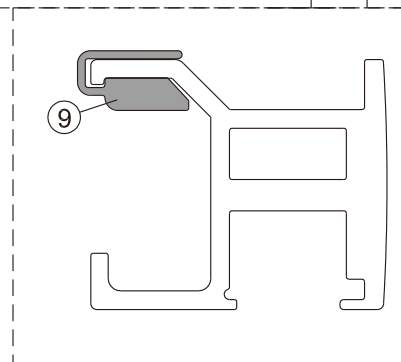
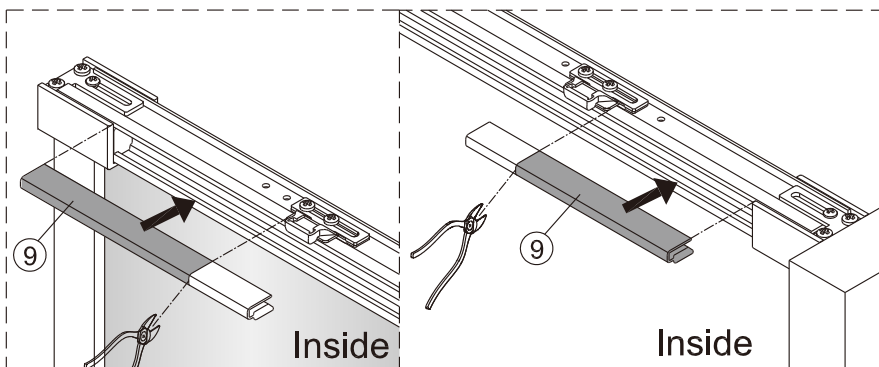
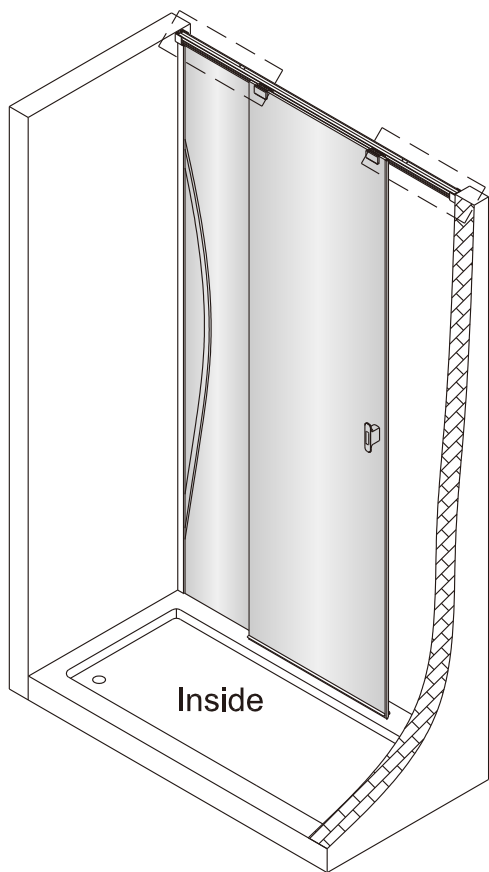
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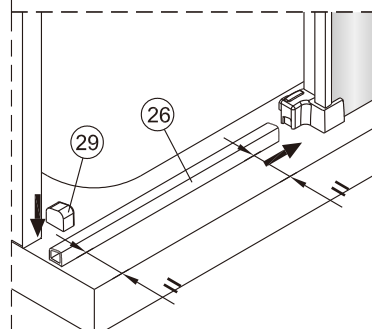
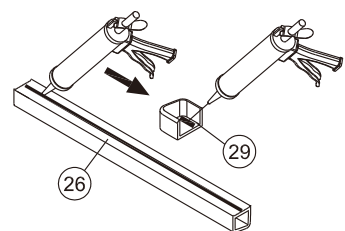
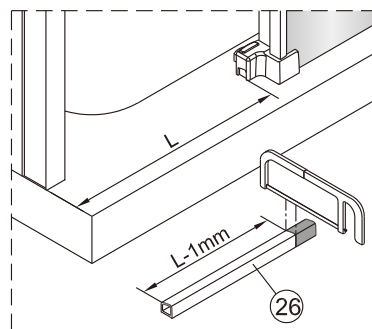
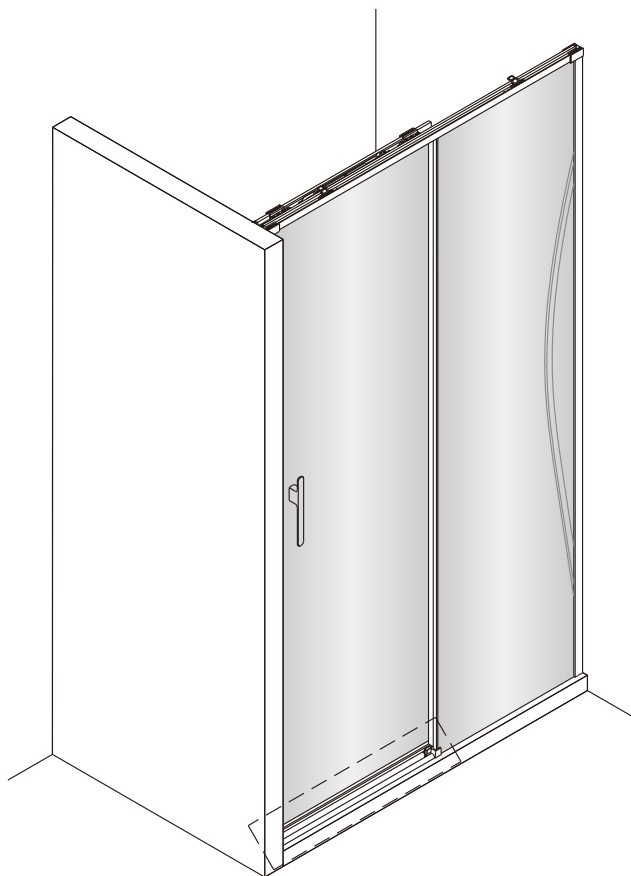
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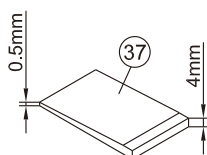


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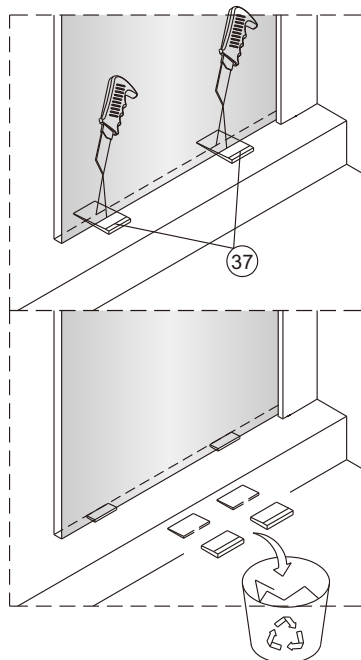
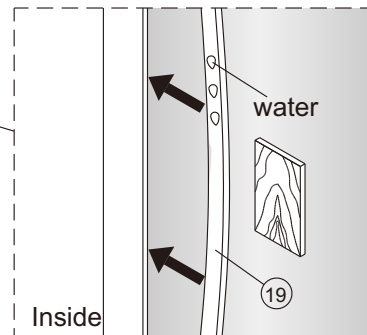
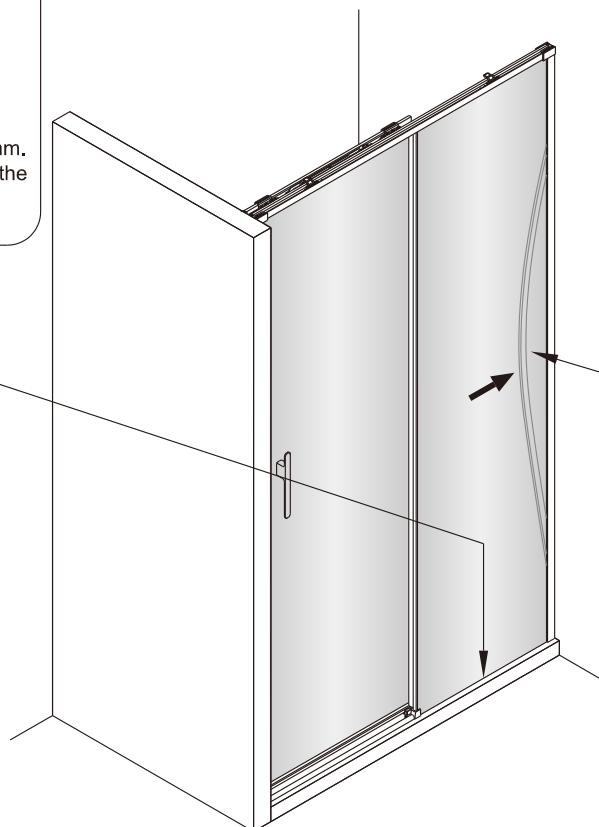
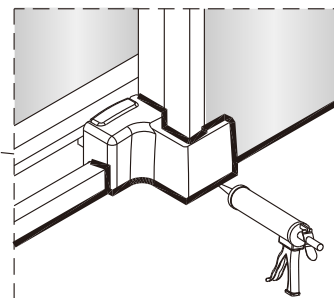
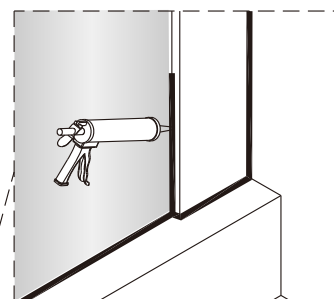
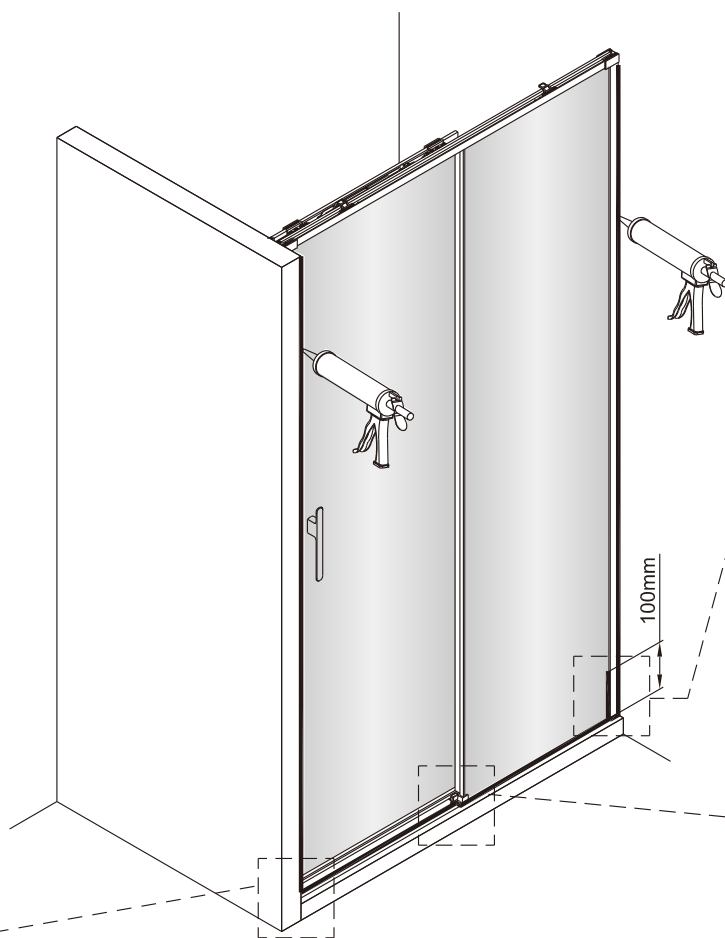


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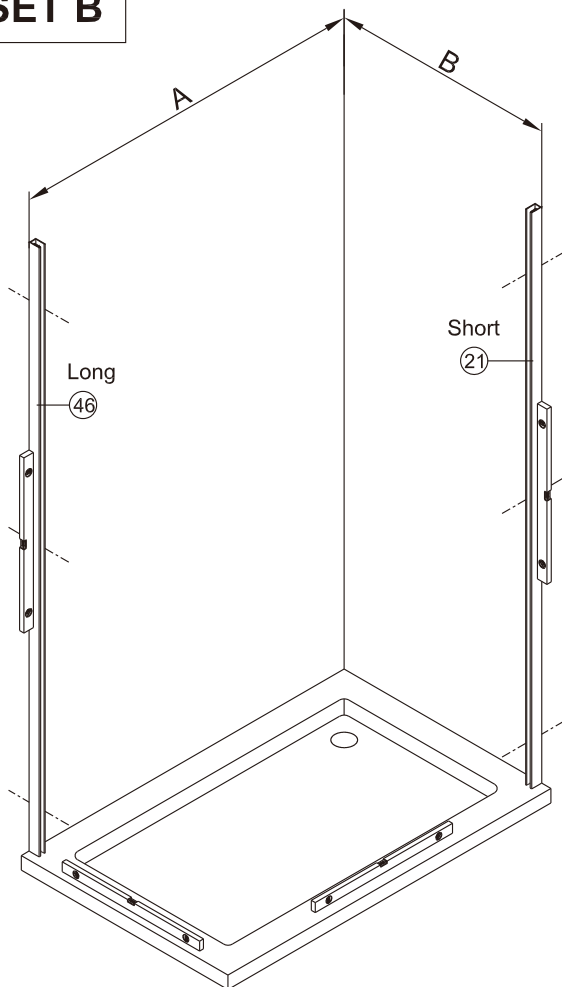


1. The setting wedge (No. 37) will be only needed if the floor is not level within 0.5~4mm.
2. Place the setting wedge at the bottom of the glass, and then cut the excessive part of setting wedge at step 23.

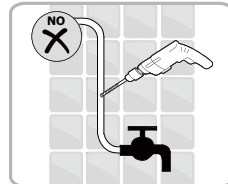
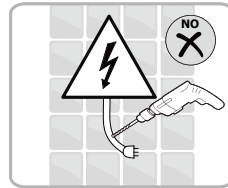
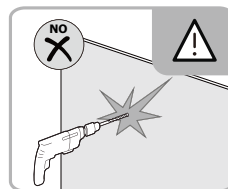
**23****24**

Use of good quality clear sanitary grade and mould resistant silicone sealant. Clean and degrease all joint areas is recommended before application. Apply continuous silicone sealant bead as indicated EXTERNALLY ONLY.

SET B

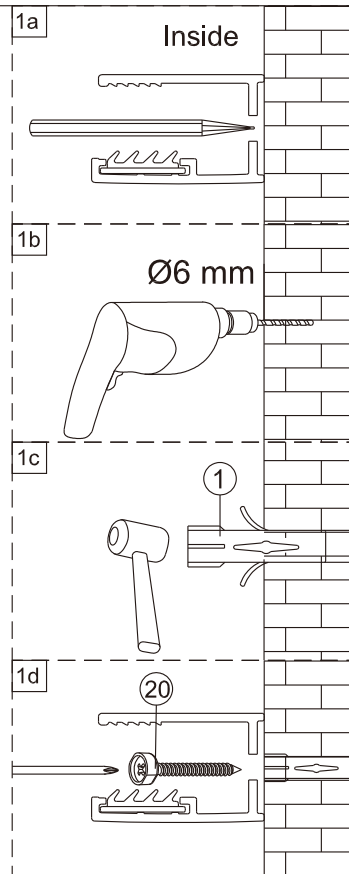


①

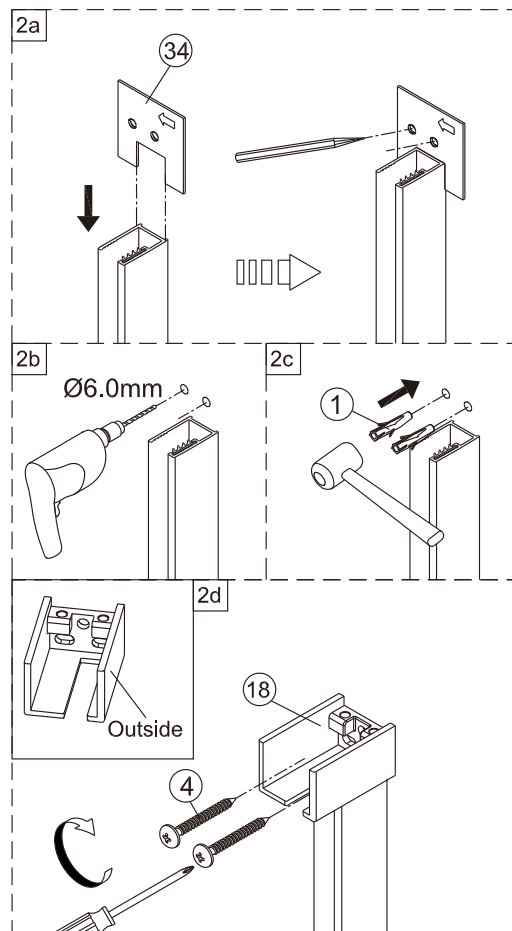
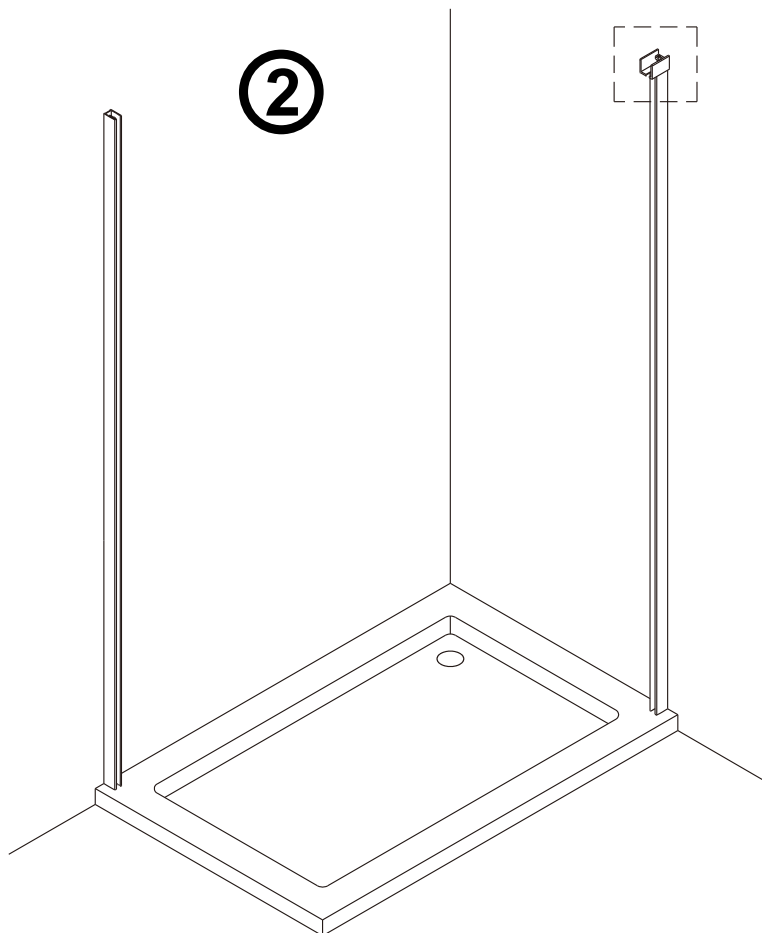


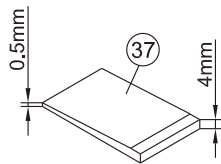
	A(mm)	
	Adjustment	Mid point
LDXS1200	1163-1183	1173
LDXS1400	1363-1383	1373
LDXS1700	1663-1683	1673

	B(mm)	
	Adjustment	Mid point
LDXSP080	767~777	772
LDXSP090	867~877	872

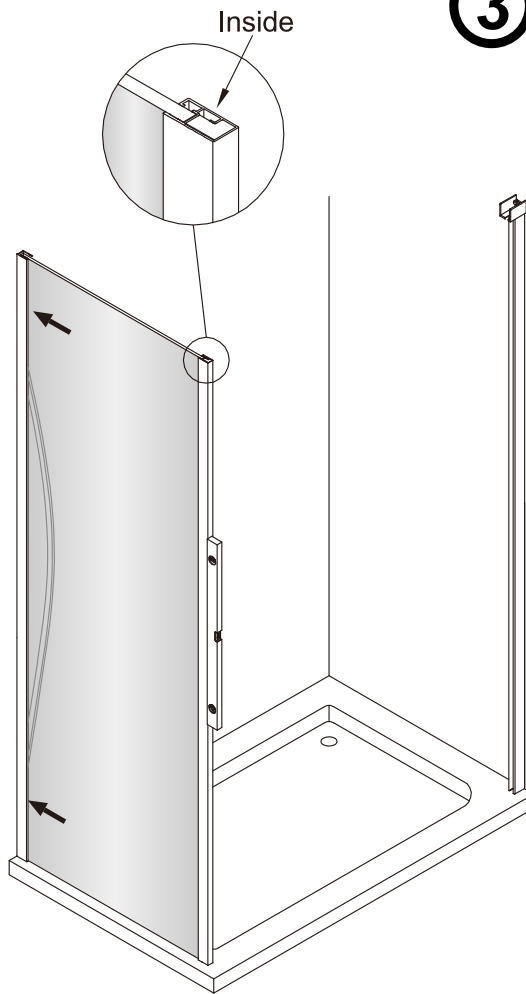
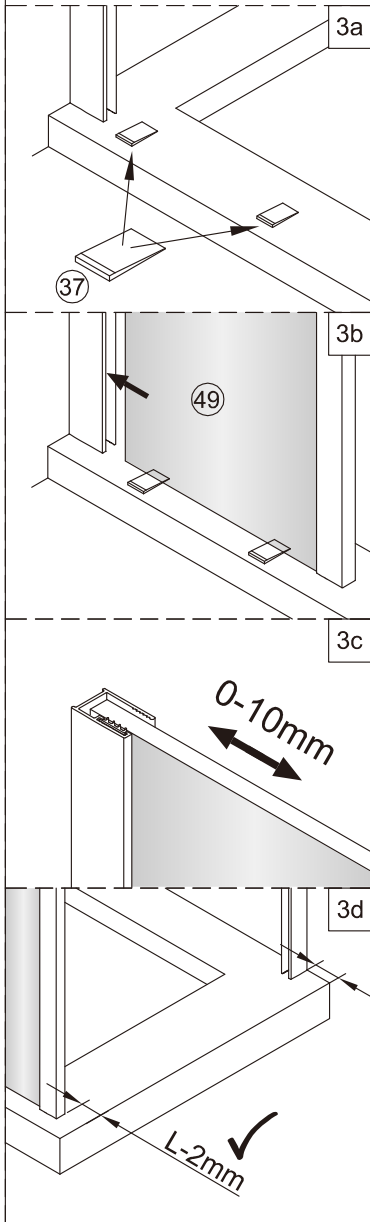


②

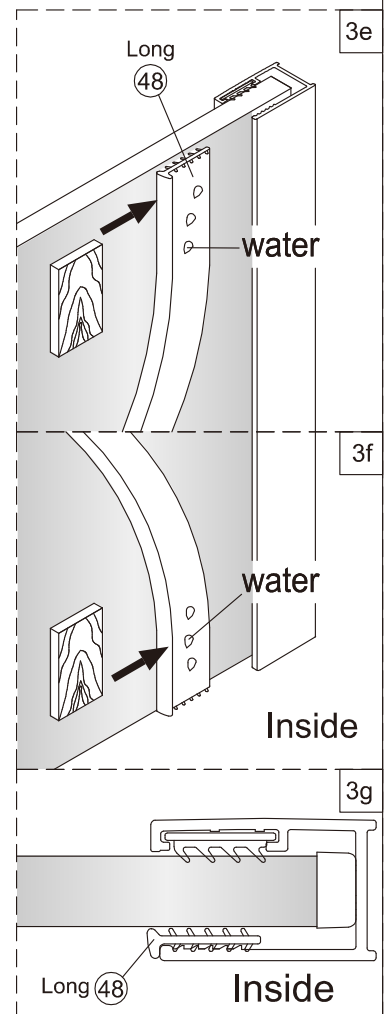


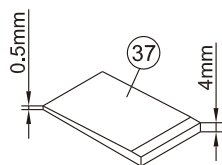


1. The setting wedge (No. 37) will be only needed if the floor is not level within 0.5~4mm.
2. Place the setting wedge at the bottom of the glass, and then cut the excessive part of setting wedge at step 20.

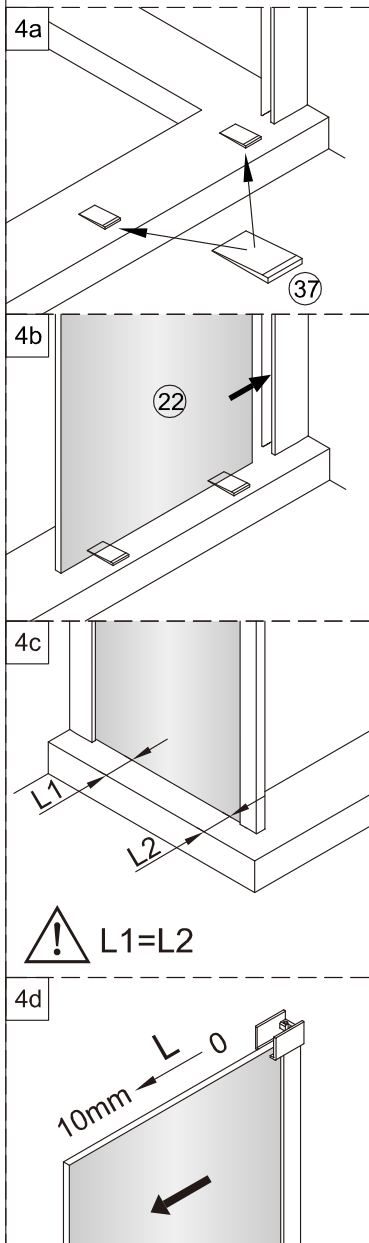


3

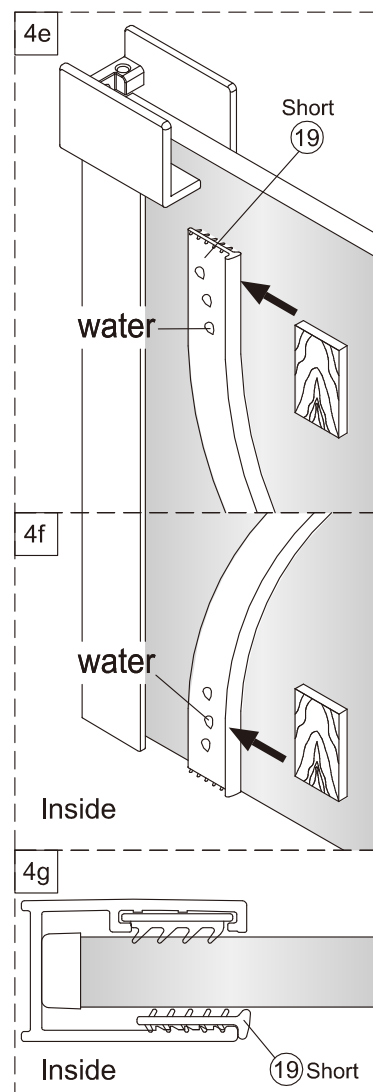
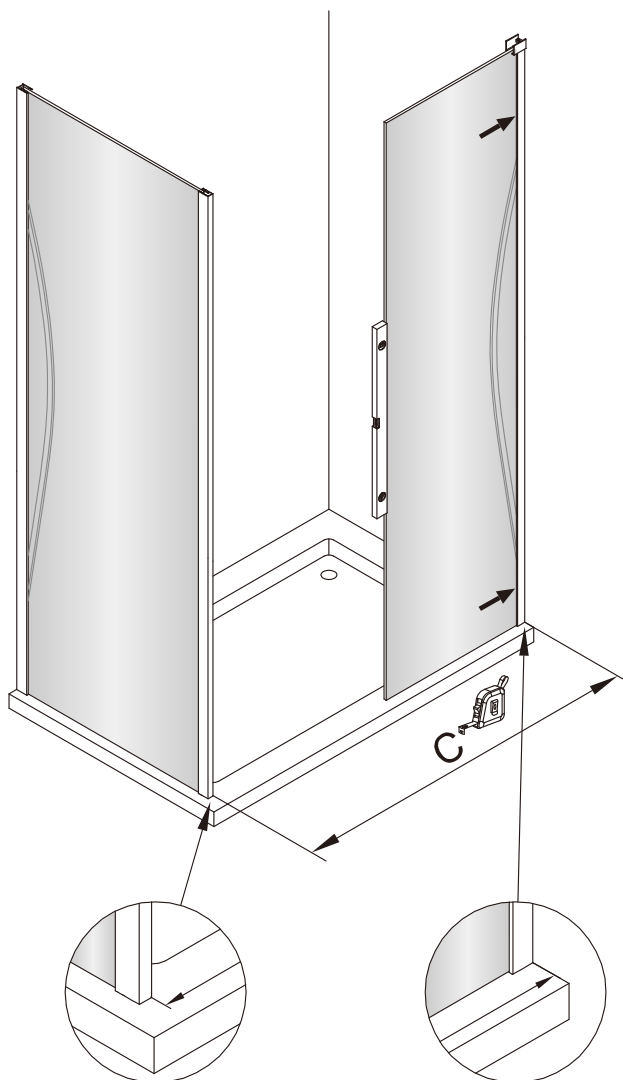




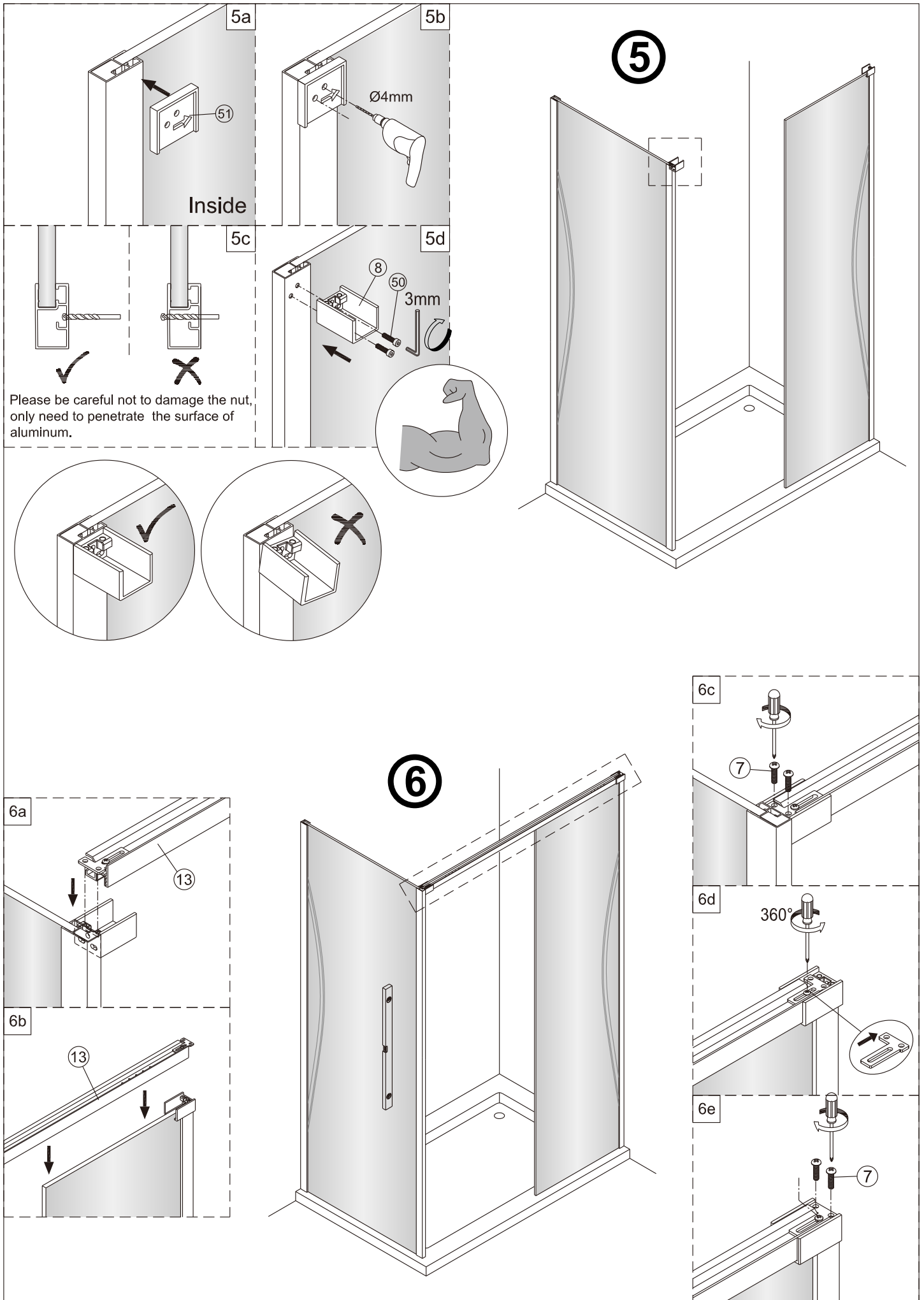
1. The setting wedge (No.37) will be only needed if the floor is not level within 0.5~4mm.
2. Place the setting wedge at the bottom of the glass, and then cut the excessive part of setting wedge at step 20.

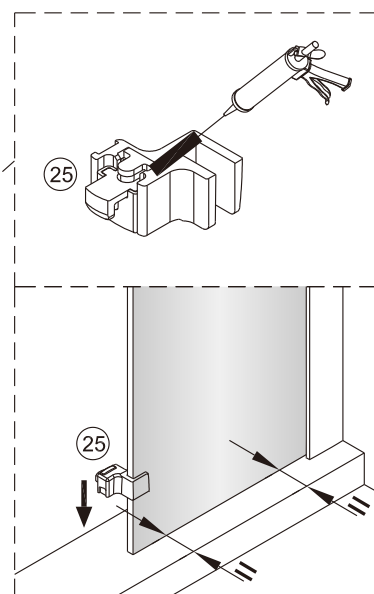
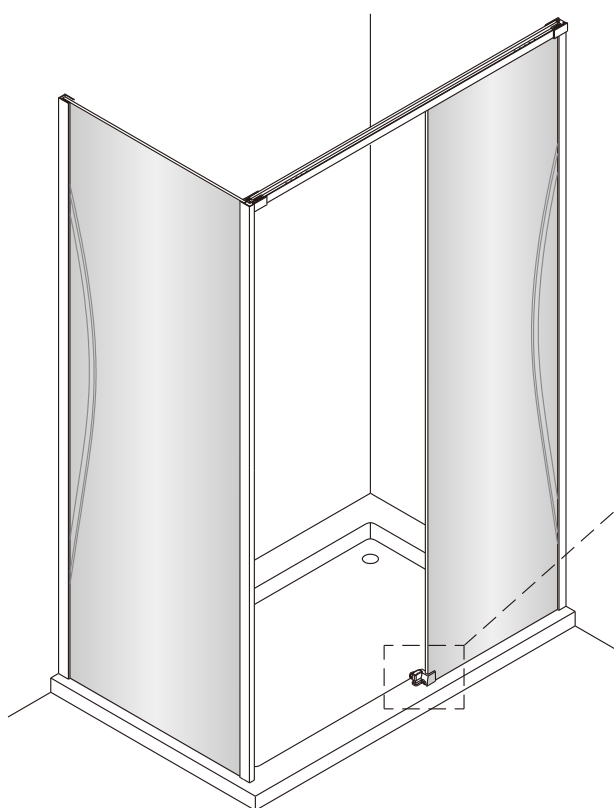
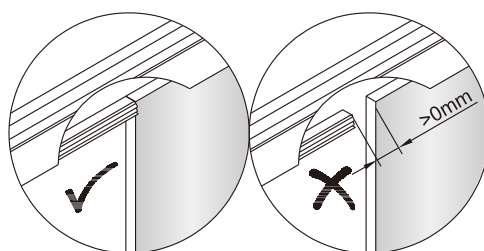
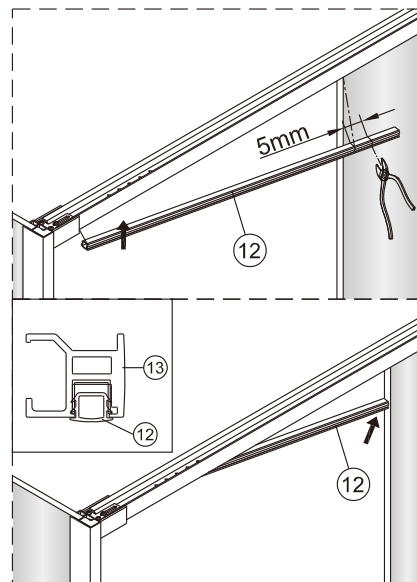
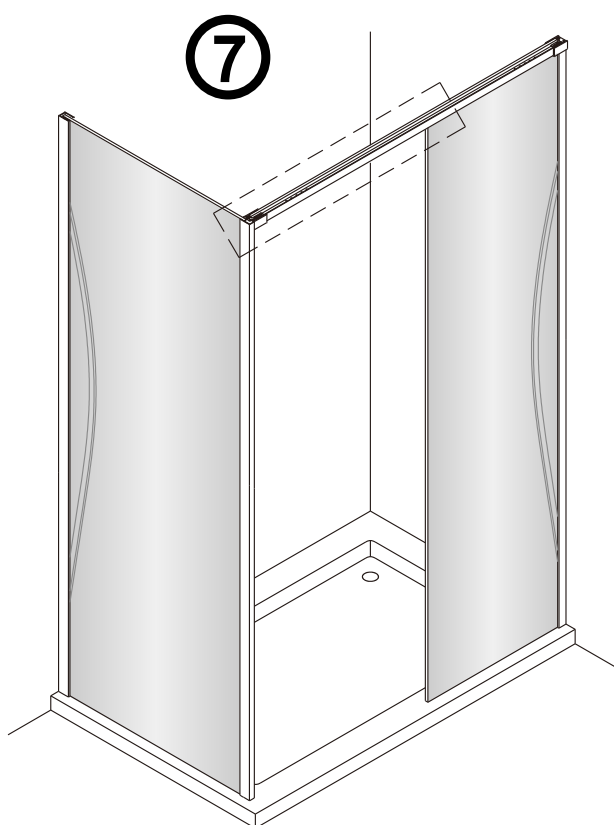


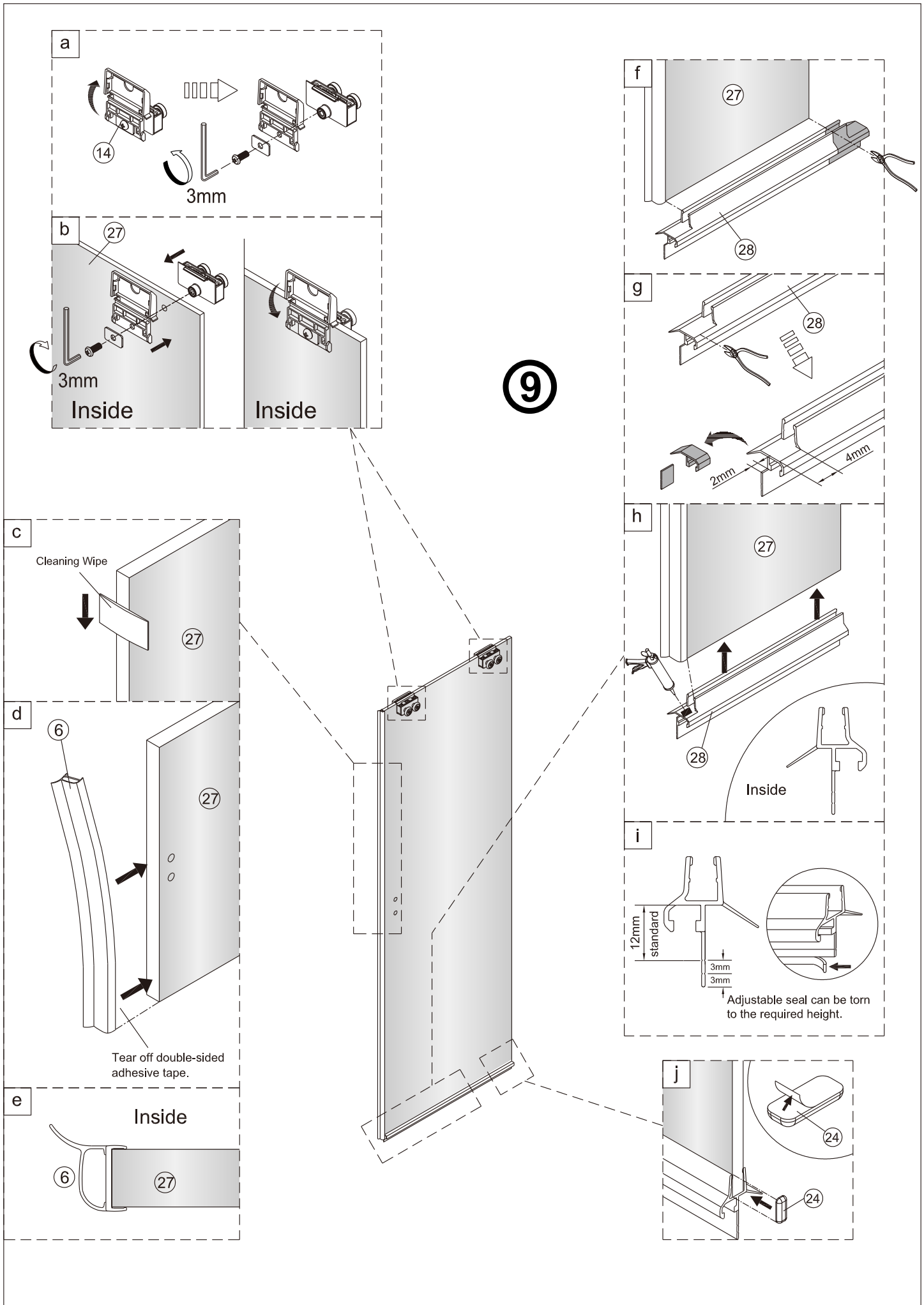
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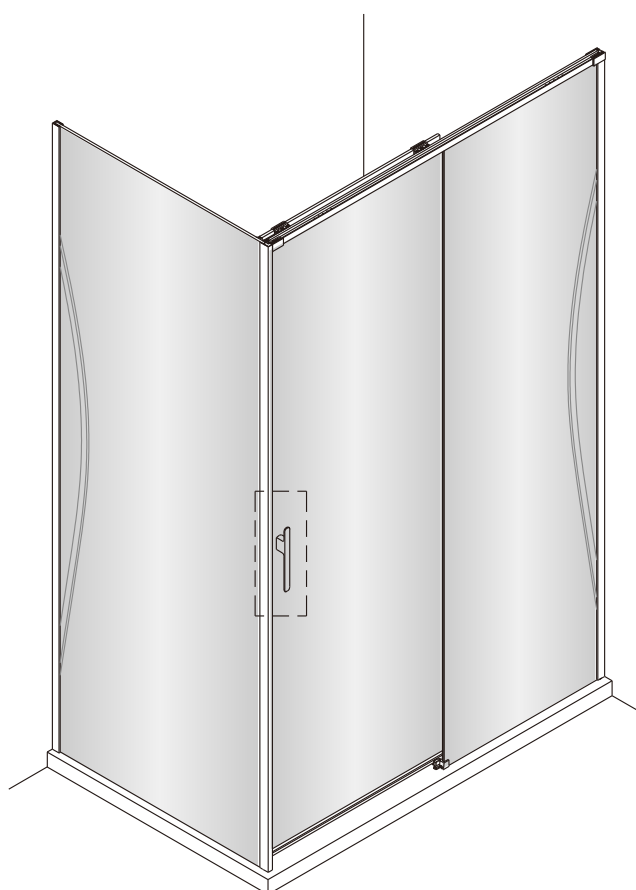
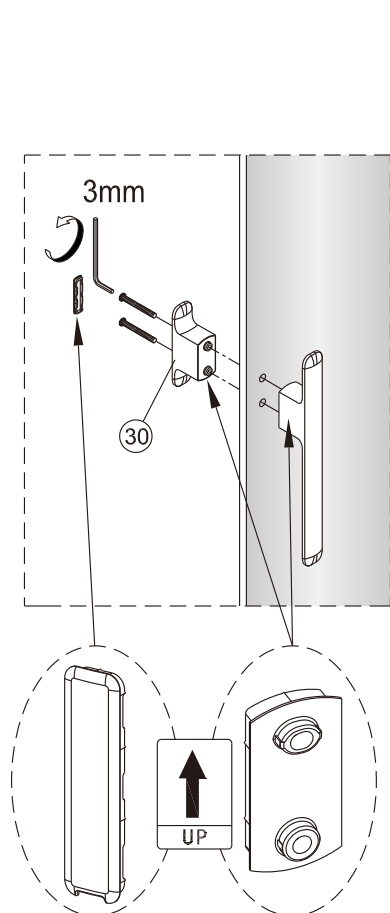
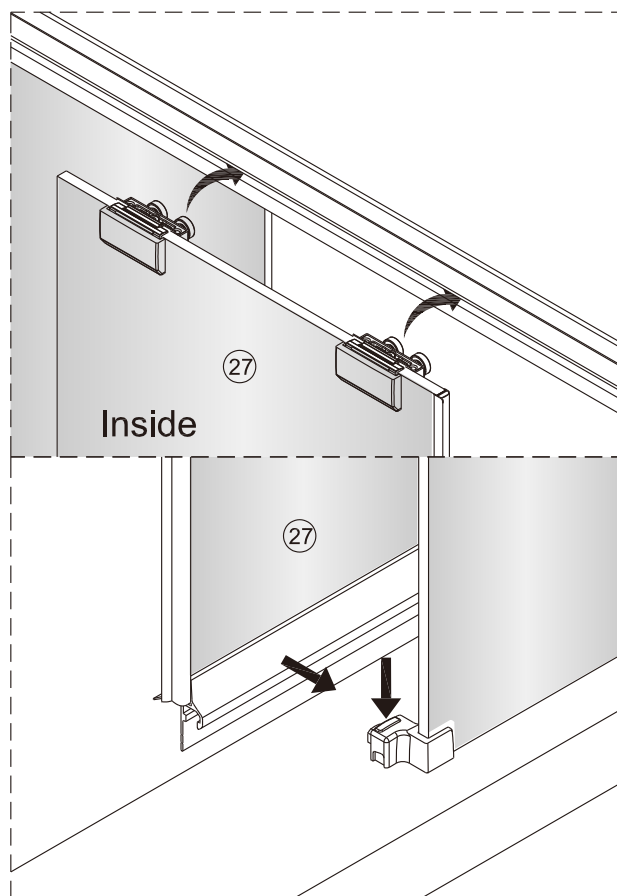
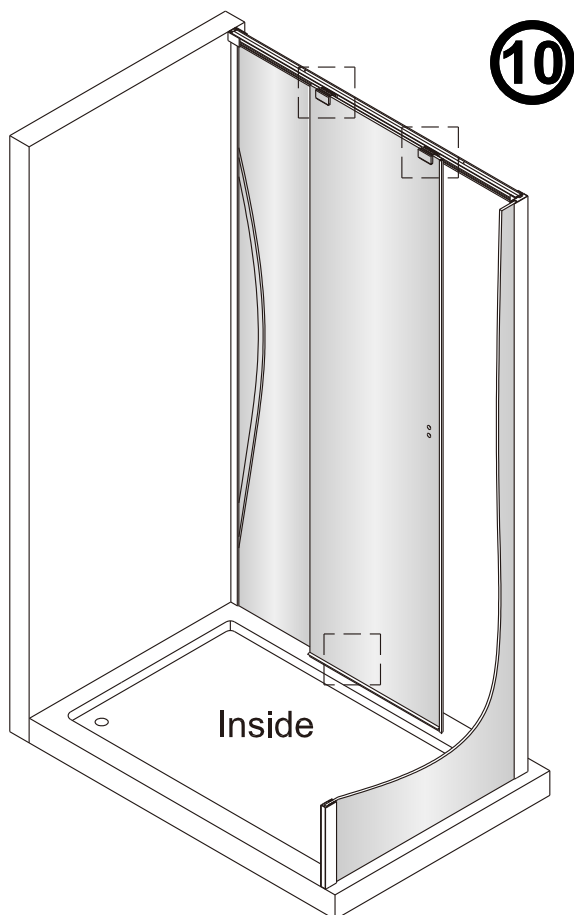


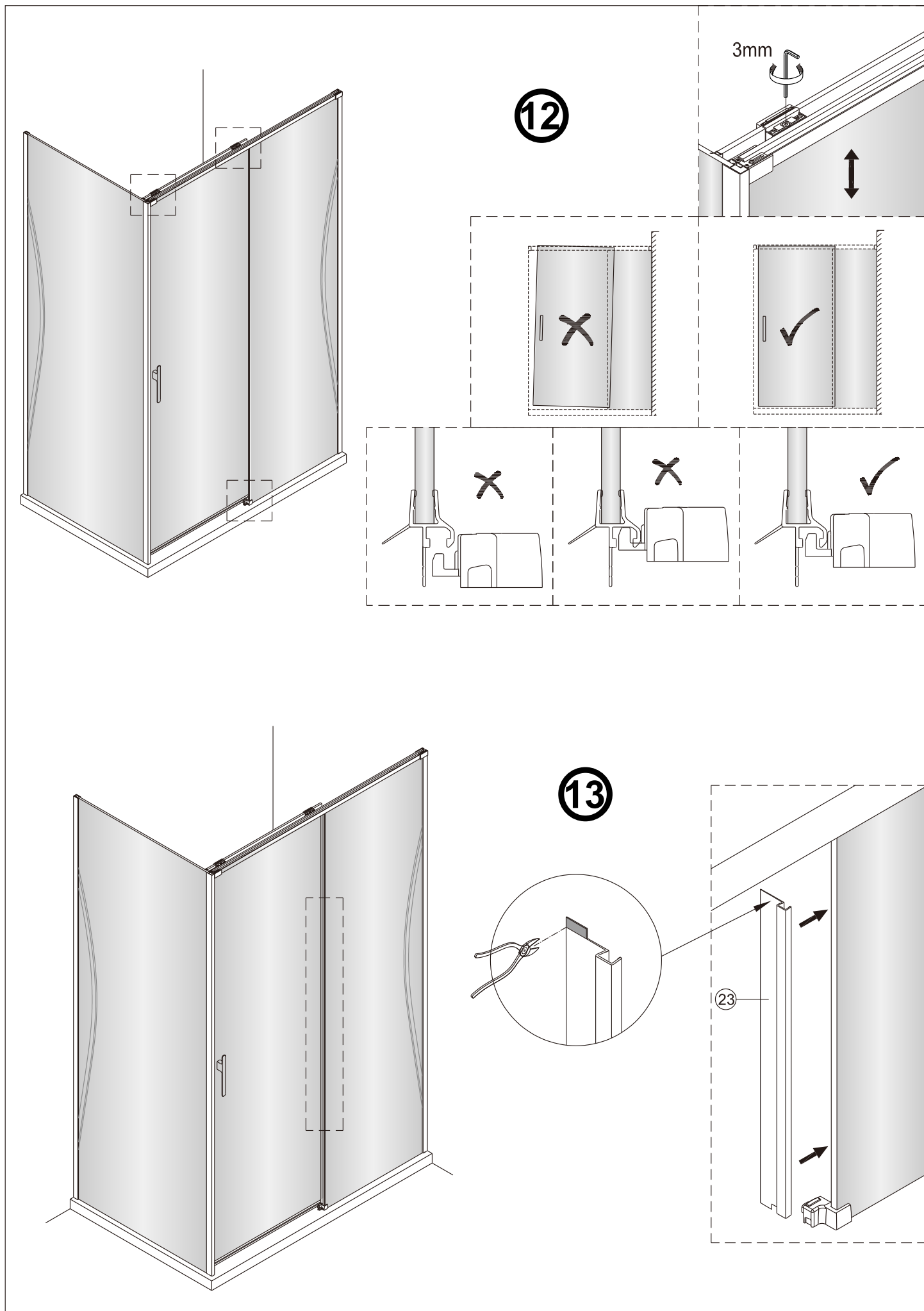
		L(mm)
LDXS1200	C=1145~1155	0
	C=1155~1165	10
LDXS1400	C=1345~1355	0
	C=1355~1365	10
LDXS1700	C=1645~1655	0
	C=1655~1665	10

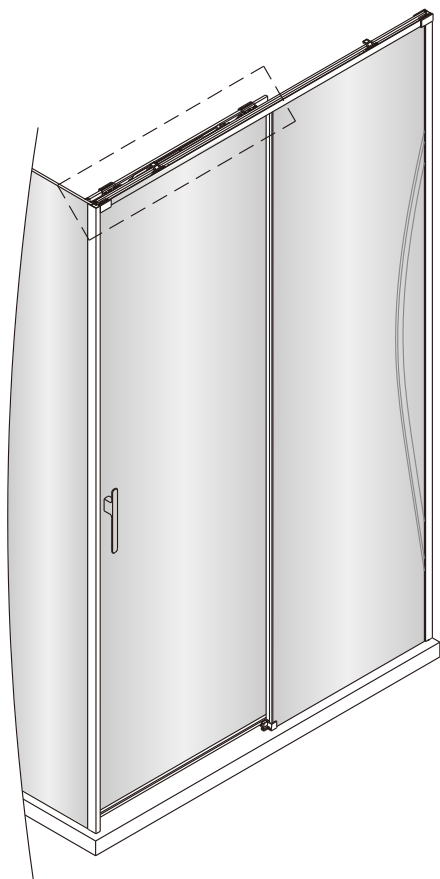




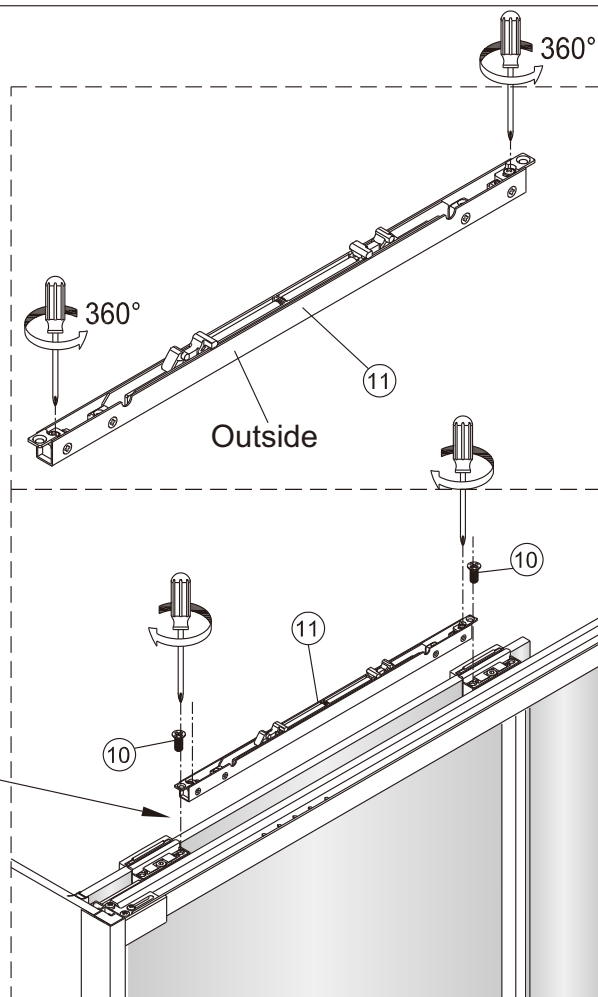
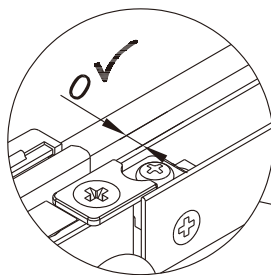




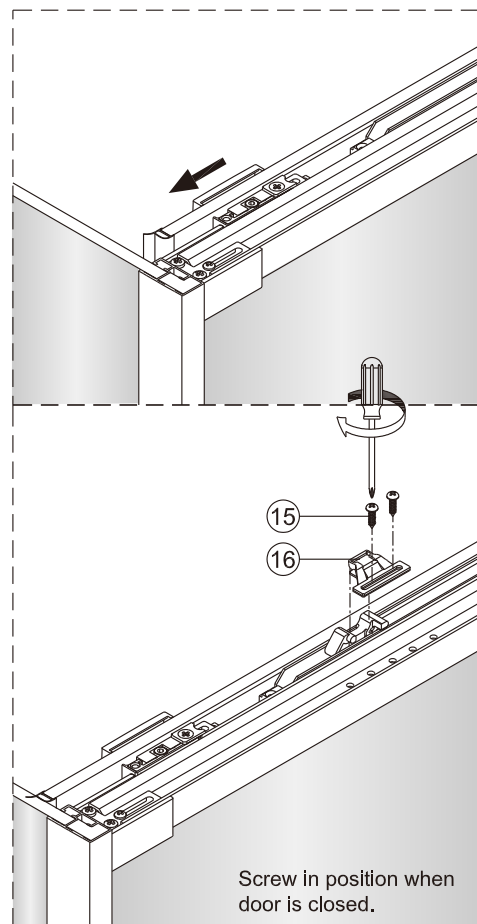
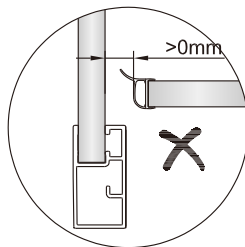
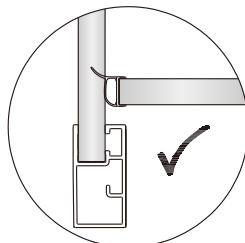
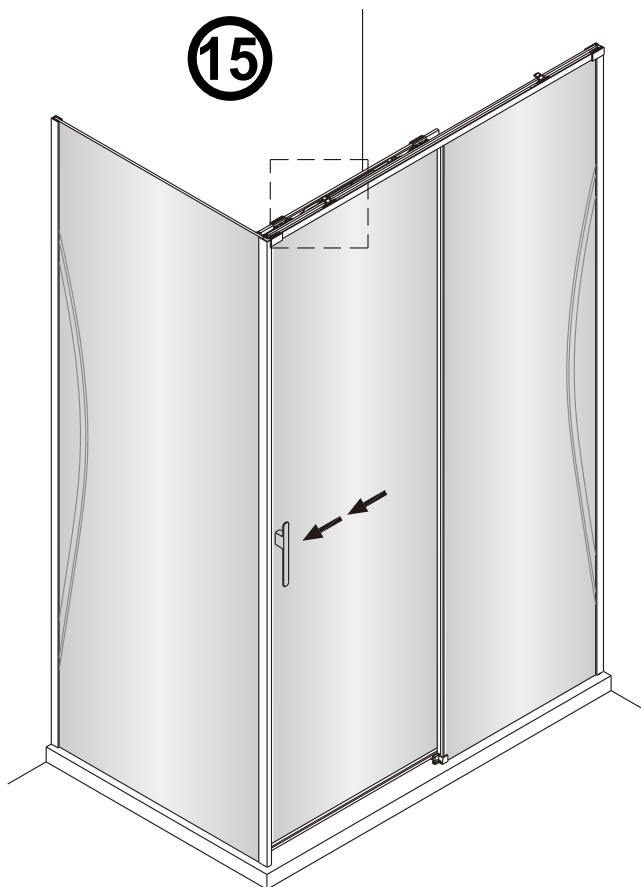


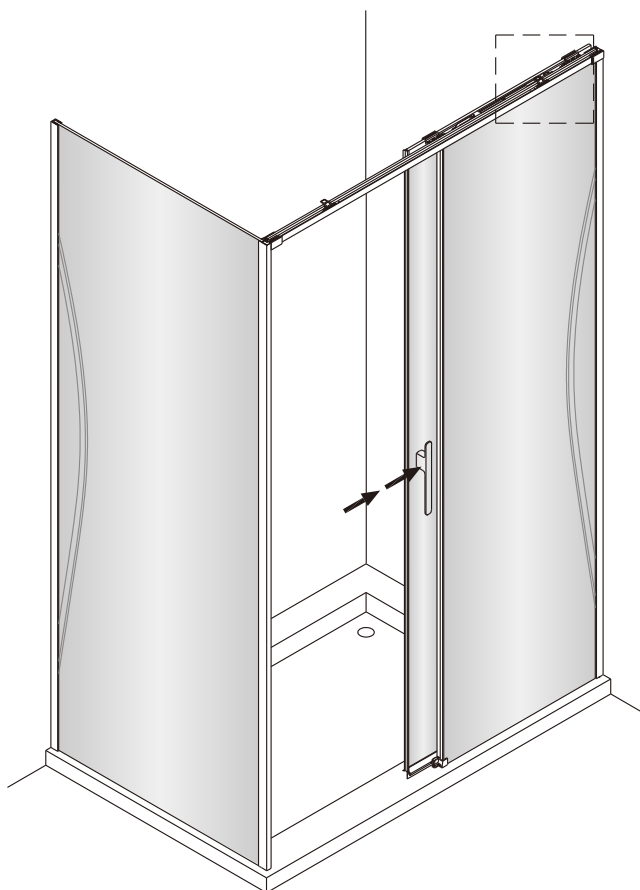


14

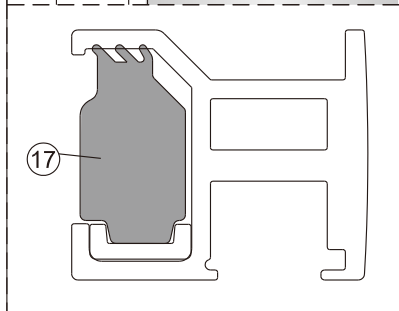
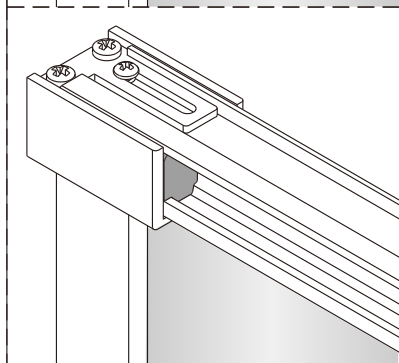
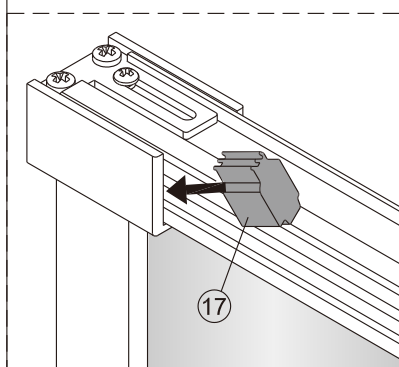
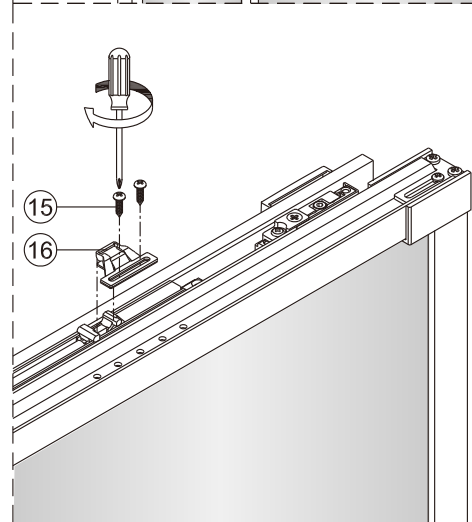
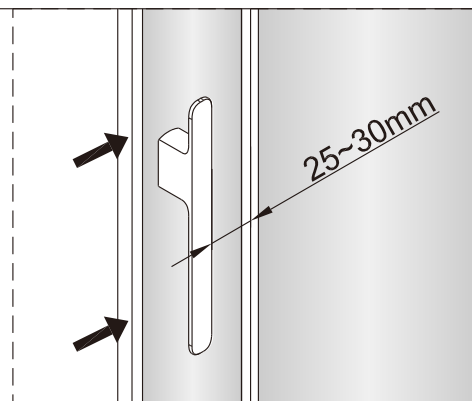


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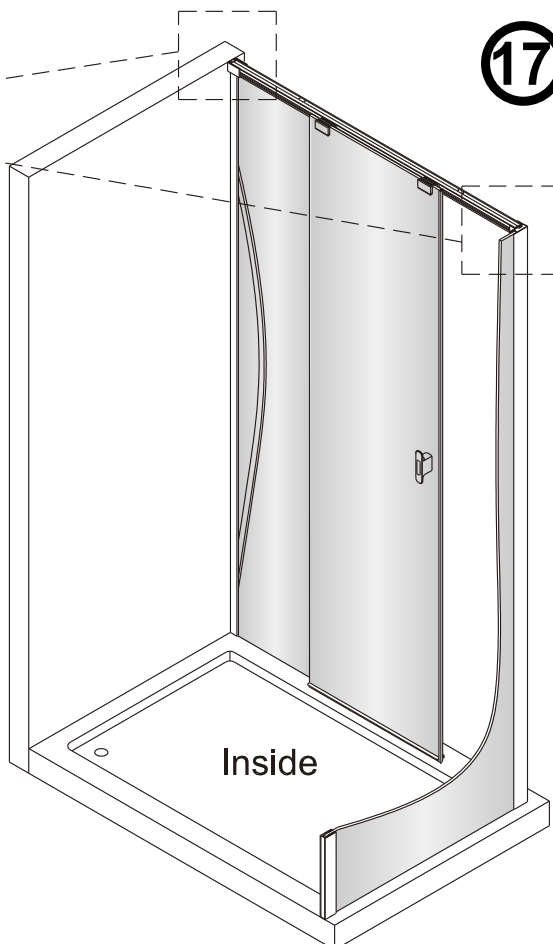


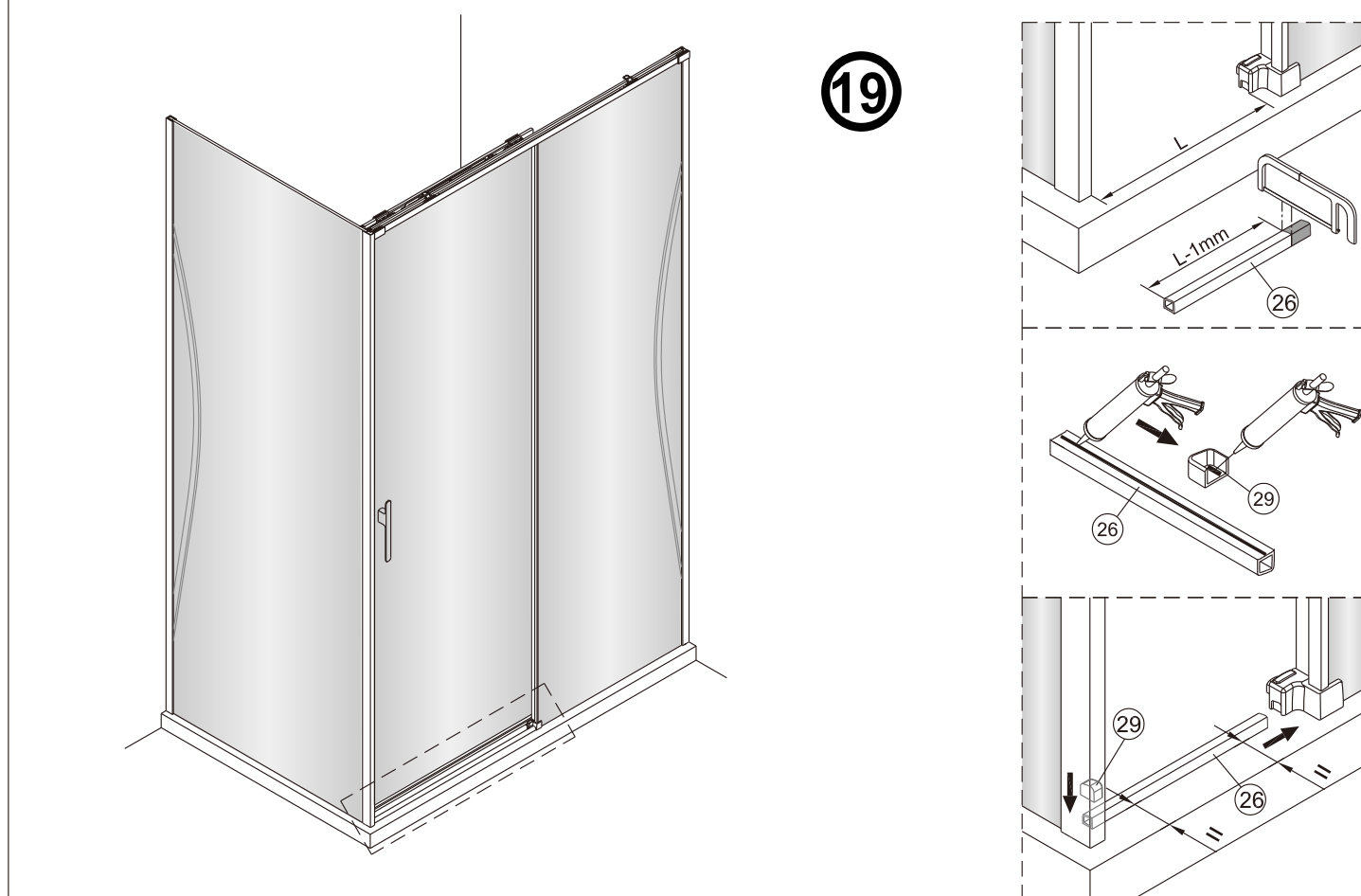
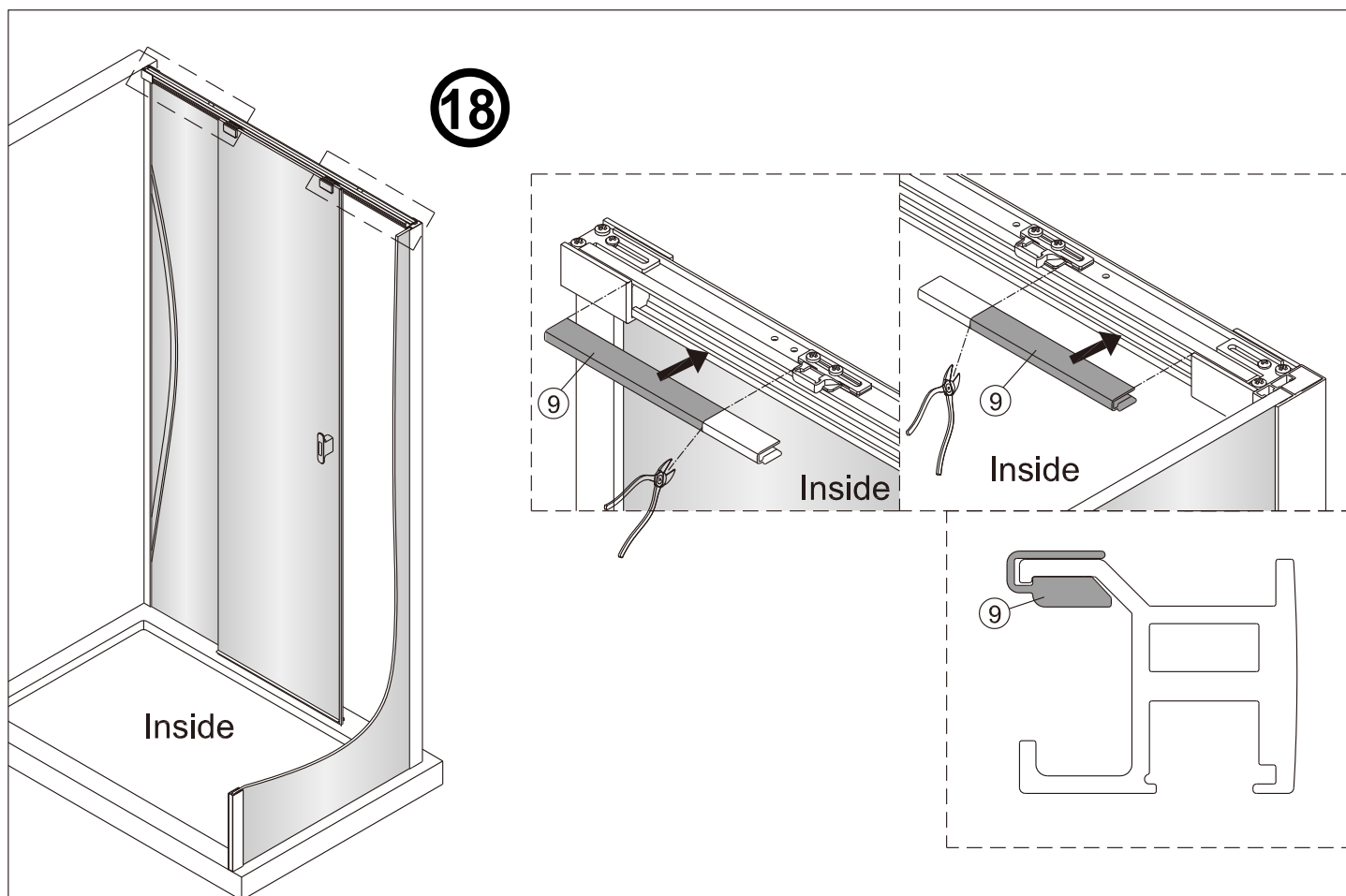


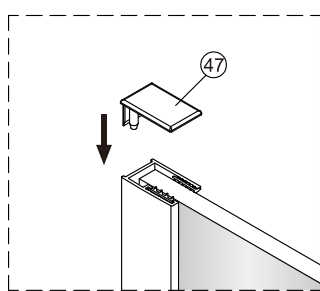
16



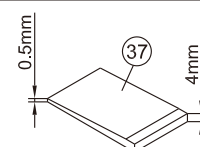
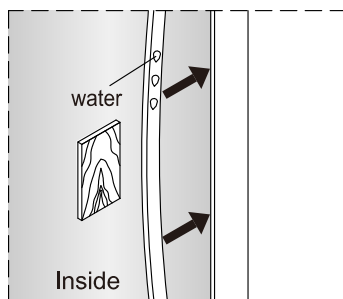
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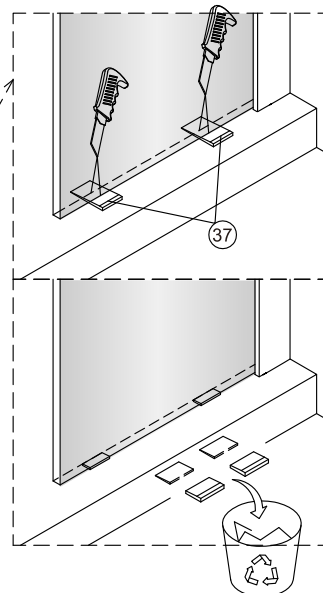




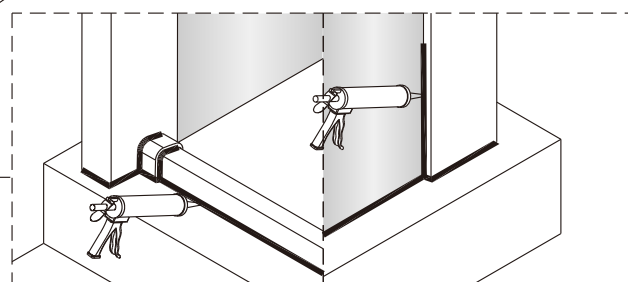
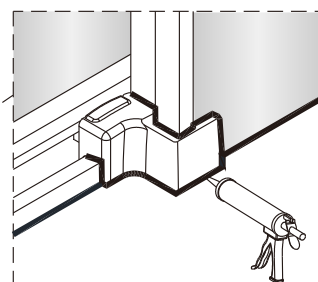
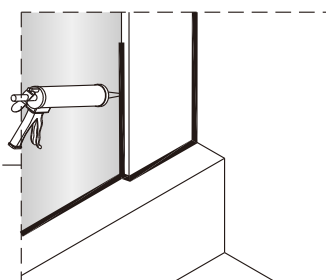
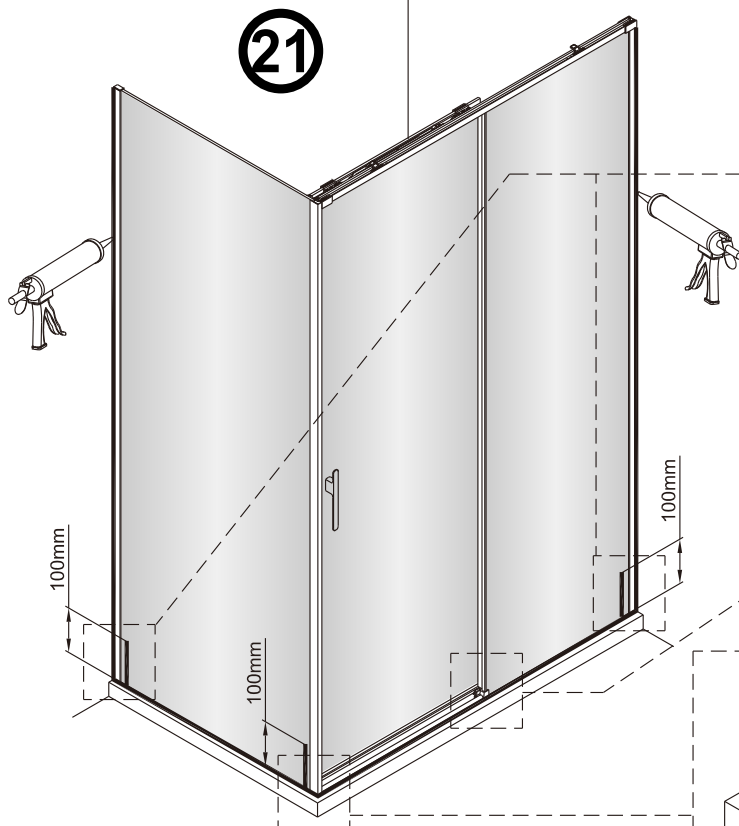
20



1. The setting wedge (No.37) will be only needed if the floor is not level within 0.5~4mm.
2. Place the setting wedge at the bottom of the glass, and then cut the excessive part of setting wedge at step 20.



21



Use of good quality clear sanitary grade and mould resistant silicone sealant. Clean and degrease all joint areas is recommended before application.
Apply continuous silicone sealant bead as indicated EXTERNALLY ONLY.

CARE AND MAINTENANCE

It is essential to clean your shower door after every use.

Use ONLY mild soap / detergent solutions to clean.

Rinse with water, squeegee glass panels & wipe frames dry with a soft cloth.

Under no circumstances should any bathroom/shower or household cleaning products (including “Spray and leave”, abrasive, caustic or corrosive, or scouring products) be used on the enclosure.

Daily Care.

To prevent the build-up of limescale, do not allow water droplets to dry on glass or frames. After showering, rinse with water, remove droplets from glass with a squeegee & wipe frame with a soft cloth.

Limescale

Should a build-up of limescale occur, especially in hardwater areas it can be removed using a 50:50 solution of white vinegar & water applied with a soft cloth & rinsed and dried thoroughly afterwards.

Non-compliance with these instructions will invalidate the warranty and may cause plated / painted / anodised surfaces / finishes to deteriorate & could adversely affect safe operation of the enclosure.

For further information on this product including warranty, spares and troubleshooting visit:
lakesuk.com

Service

England, Scotland, Wales 8.30am—5pm Mon ~ Thurs and 8.30am—4.30pm Fri
Telephone HELPLINE : 01684 853870



Service
01684 853870

www.lakesuk.com

We reserve the right to make technical modifications without prior notice .

03/26 LDX