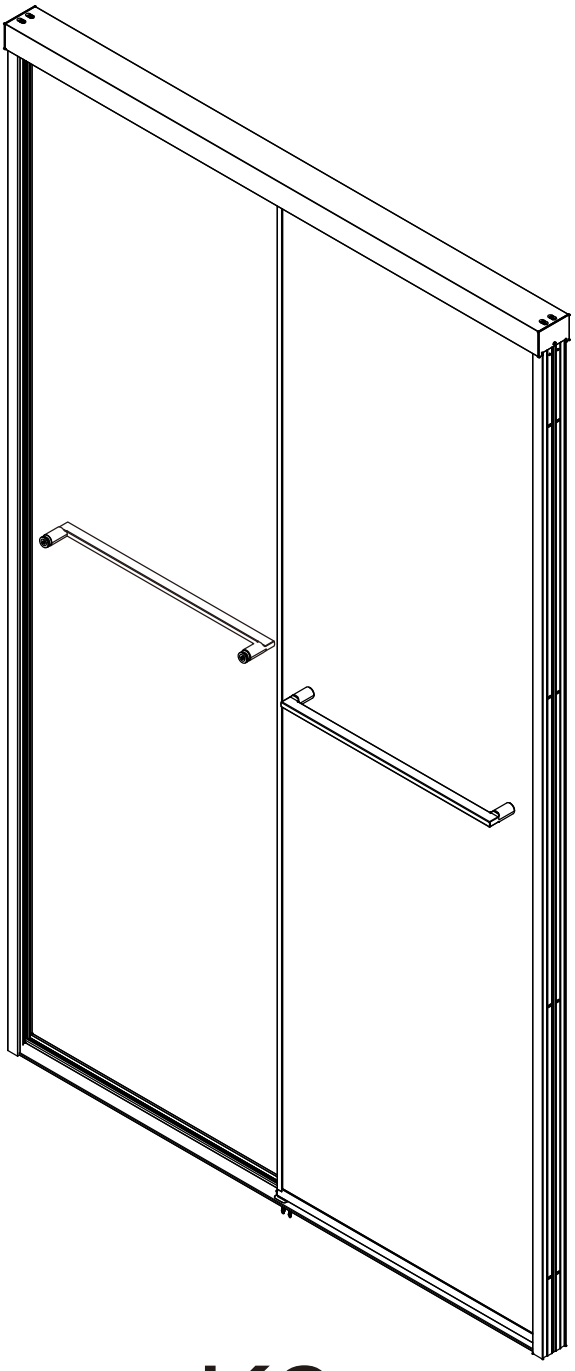
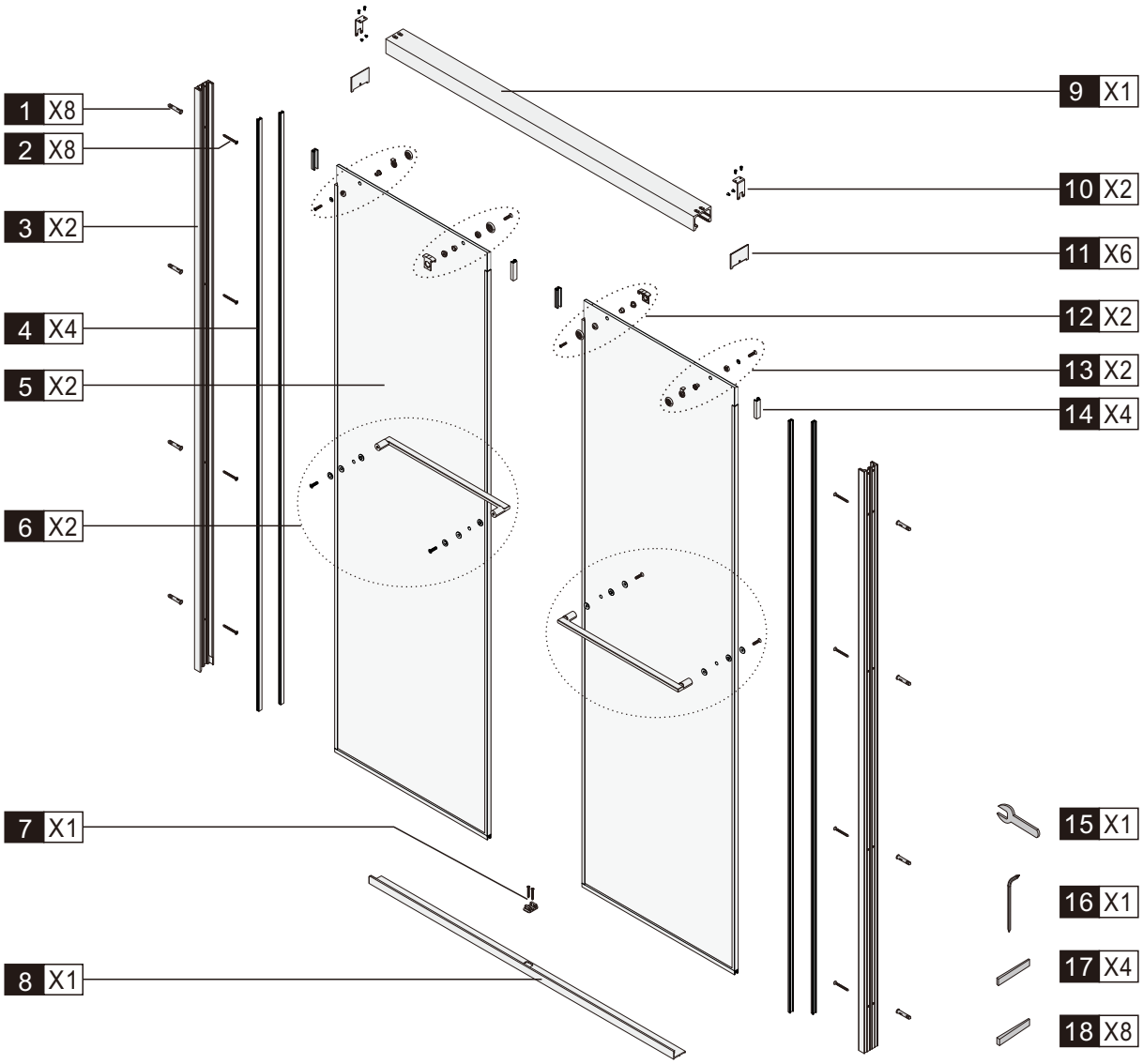


K2

Kindly note that if wall opening less than 60" there will be overlapping glass parts.
Please do not wipe glass with alcohol as it may cause glass frame profiles to fall off.

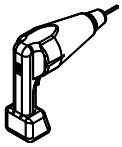
PARTS LIST

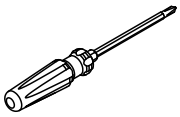


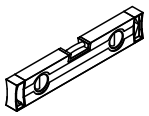
NO.	Product name	Qty
1	Wall profile screw plug	8
2	Wall profile screw	8
3	Wall profile	2
4	Magnetic seal stripes	4
5	Outer door / Inner door	2
6	Handle	2
7	Bottom guider	1
8	Bottom rail	1
9	Top rail	1

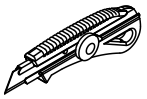
NO.	Product name	Qty
10	Profile connector	2
11	Wall decorative cover	6
12	Ordinary pulley	2
13	Adjustable pulley	2
14	Profile blocks	4
15	Pulley adjusting wrench	1
16	Pulley cross screwdriver	1
17	1mm plastic washer	4
18	2mm plastic washer	8

TOOLS AND MATERIALS REQUIRED

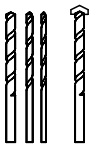

DRILL

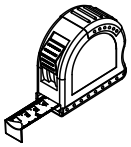

SCREWDRIVER

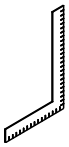

LEVEL


PRECISION KNIFE

SILICONE


DRILL BIT

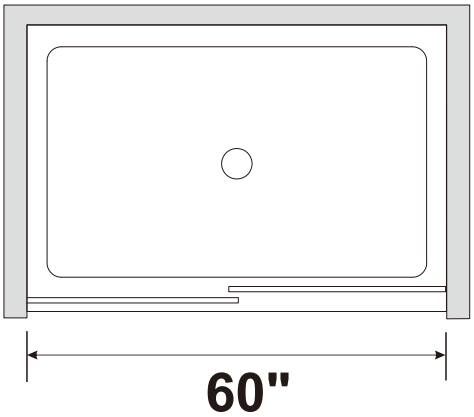

MEASURING TAPE

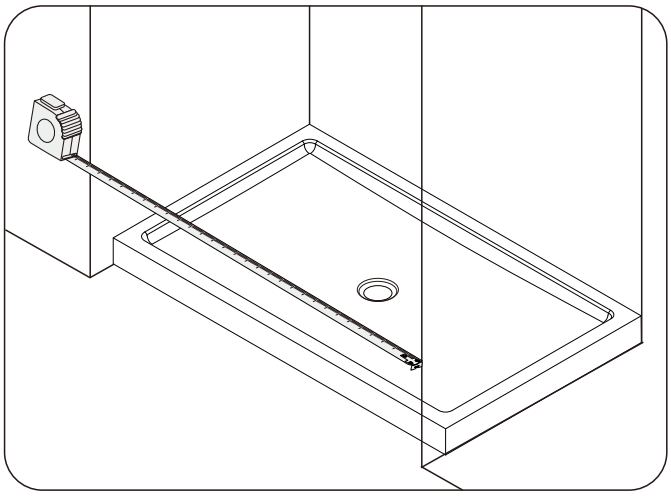

SET SQUARE

PENCIL

RUBBER HAMMER

PREPARATION FOR INSTALL

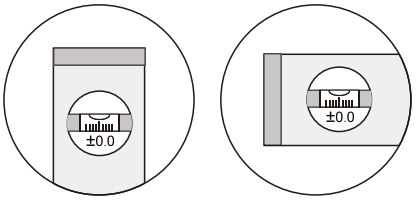




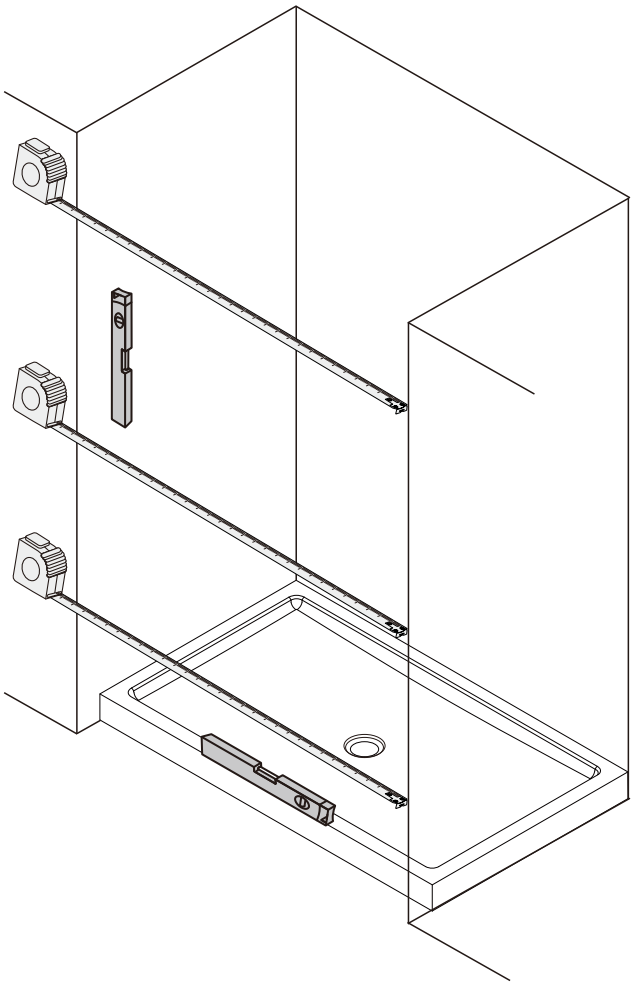
UNPACK THE SHOWER DOOR AND TAKE PHOTOS

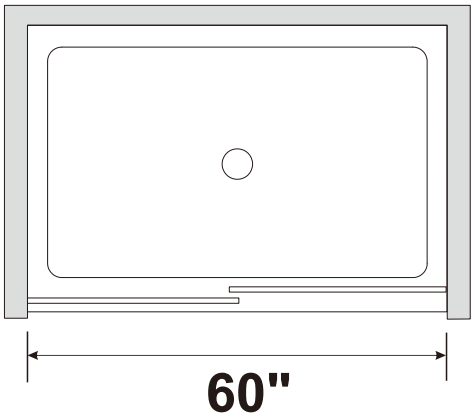
1. Open the package and check if the glass is broken, shattered, etc.
2. Please check the hardware carefully for scratches, missing pieces,etc.
3. Any problems with the product, please take a photos and send to support@horow.com, we will be happy to solve it for you!

SITE MEASUREMENT



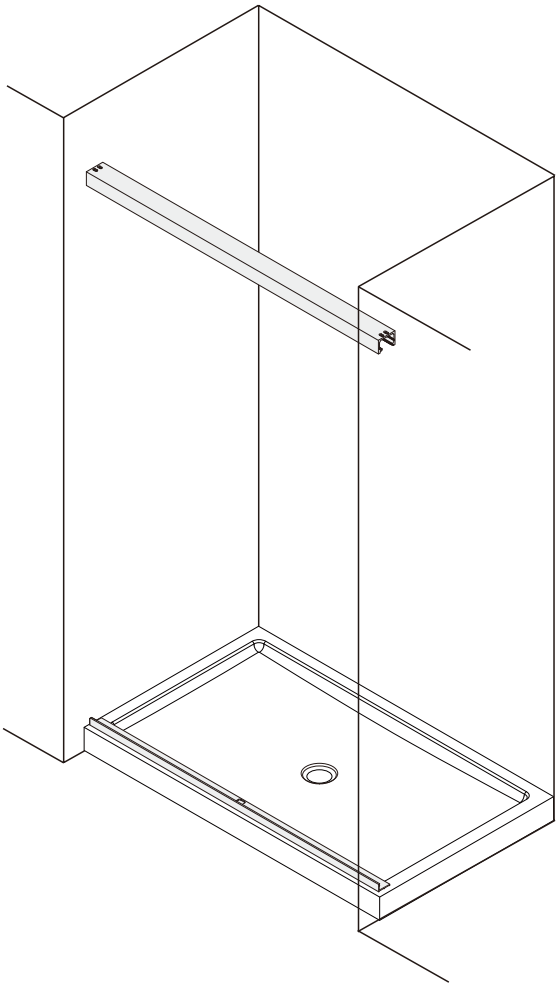
Wall must be plumb
Threshold must be level



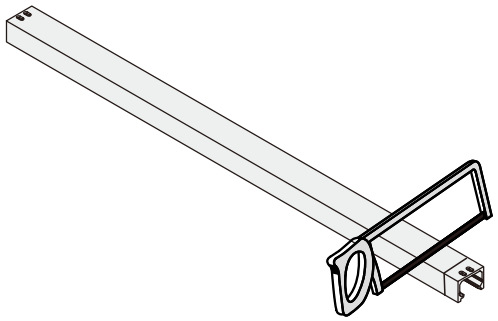


Our product recommended to install size between 56"~60", if the size for your shower area is less than 60", please refer to the following formula to cut the top/bottom rail.

TOP/BOTTOM RAIL CUTTING

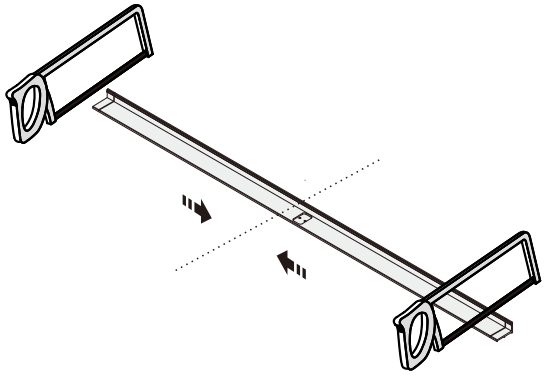


Top rail cut formula



Finished opening (width)	56"	57"	58"	59"	60"
Cut off length	4"	3"	2"	1"	/

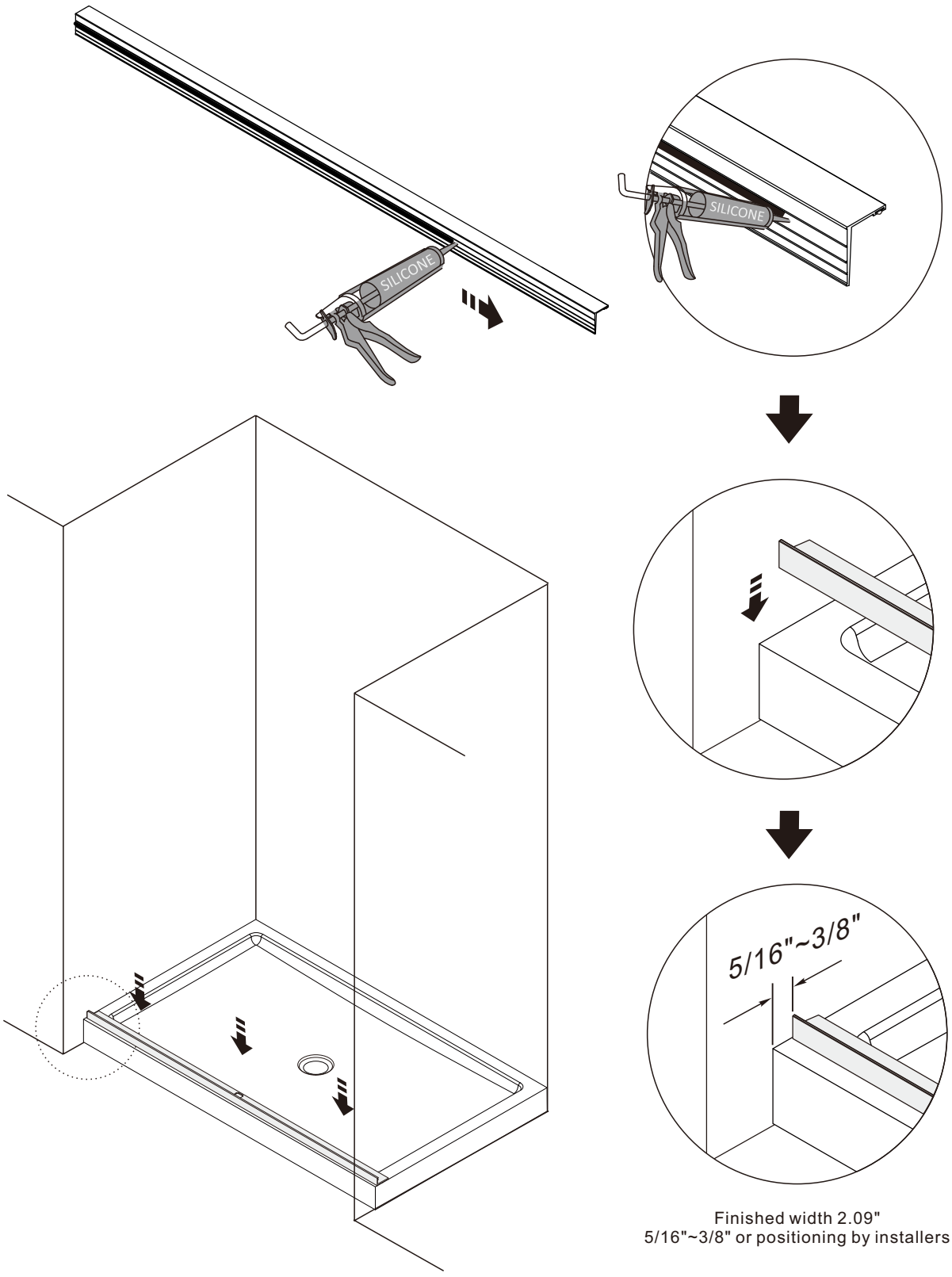
Bottom rail cut formula



The bottom rail needs to cut in half on both sides to ensure the central guider location.

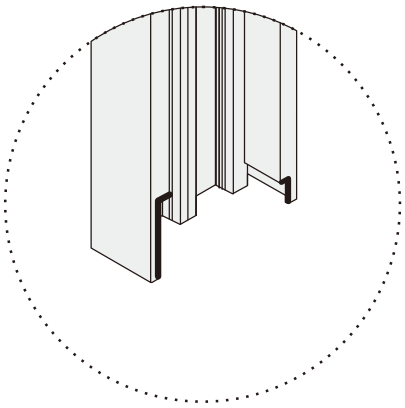
Finished opening (width)	56"	57"	58"	59"	60"
Each side cut off length	2"	1½"	1"	½"	/
Total cut off length	4"	3"	2"	1"	/

BOTTOM RAIL INSTALLATION

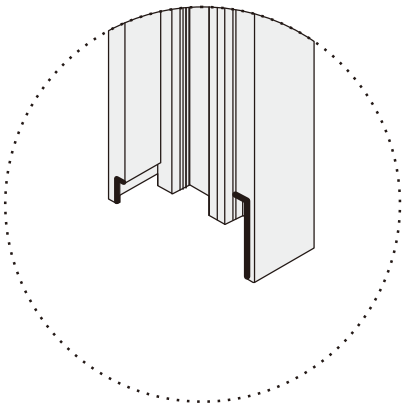


Finished width 2.09"
5/16"~3/8" or positioning by installers

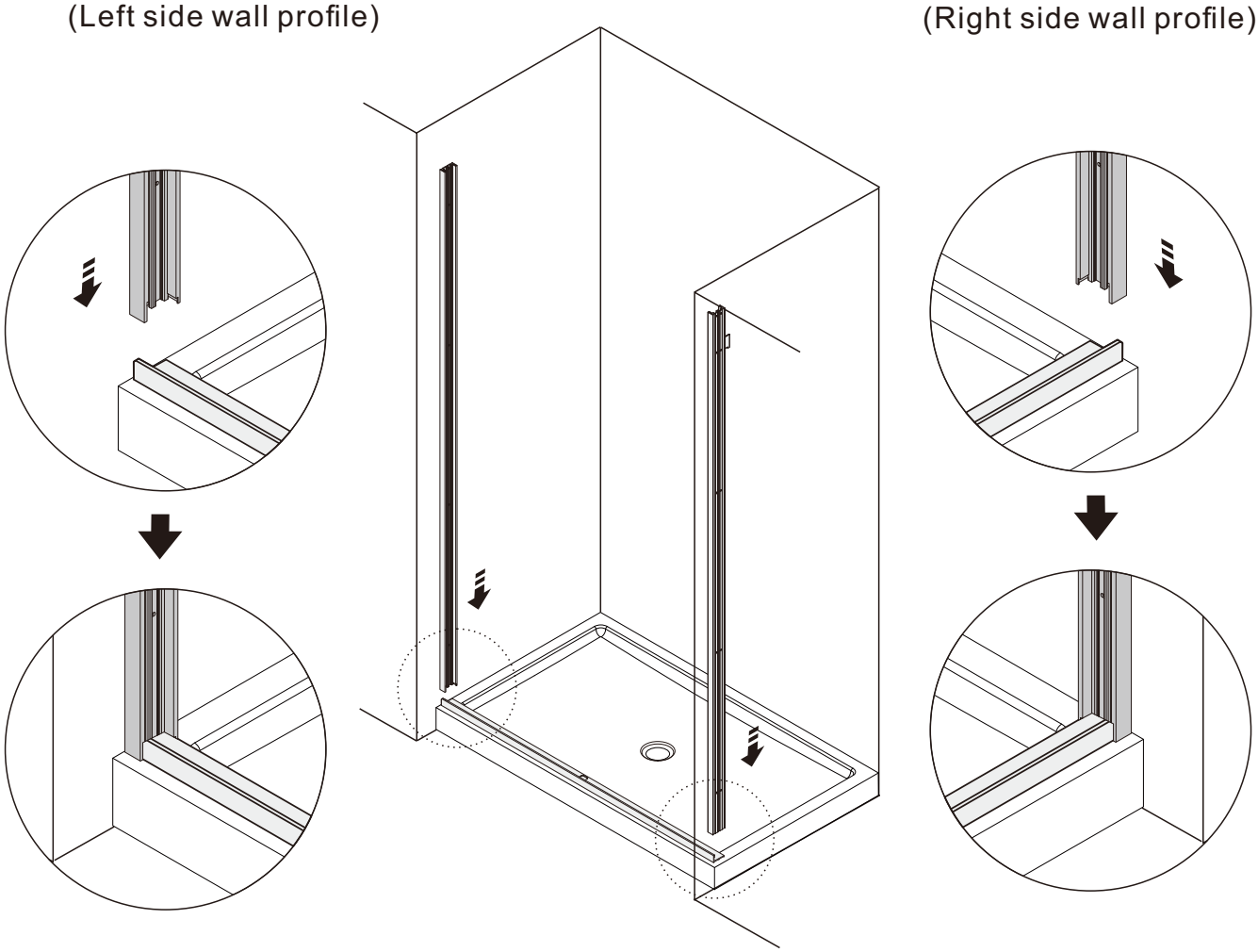
WALL PROFILE INSTALLATION



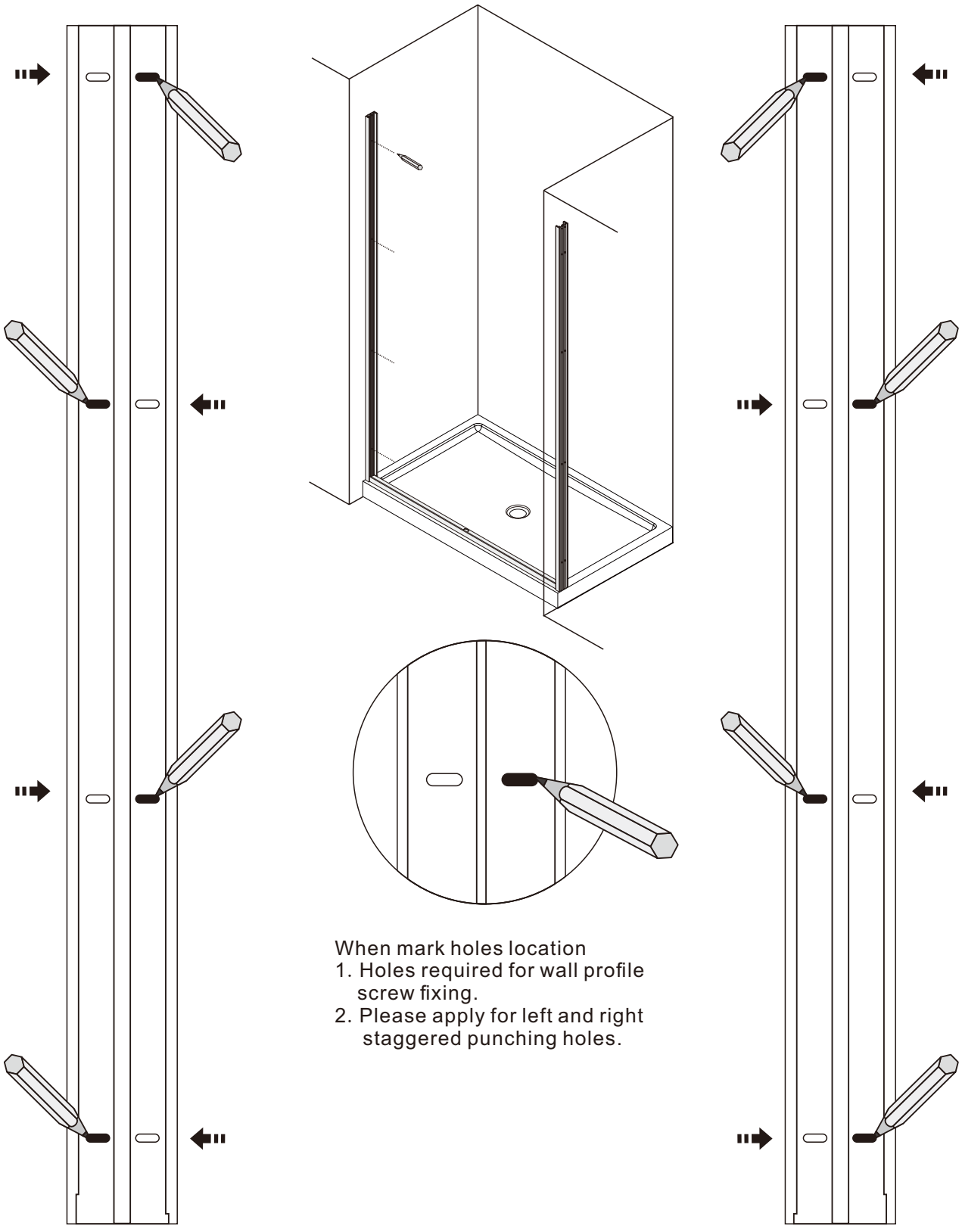
Higher notch side
installed outside
(Left side wall profile)



Higher notch side
installed outside
(Right side wall profile)

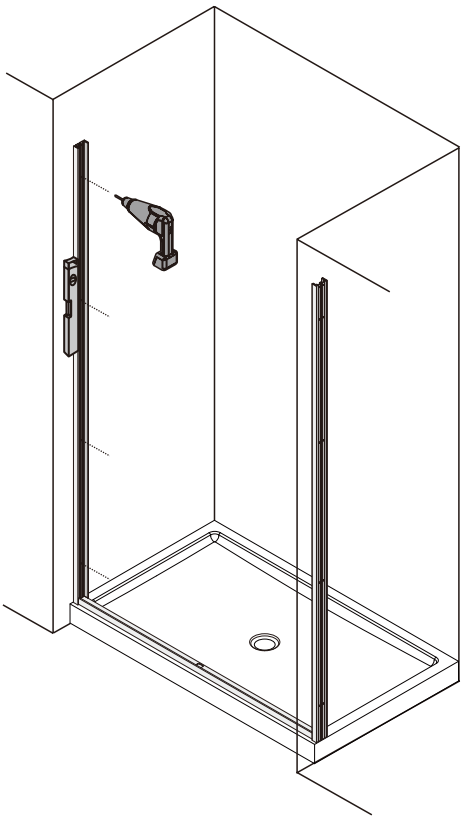


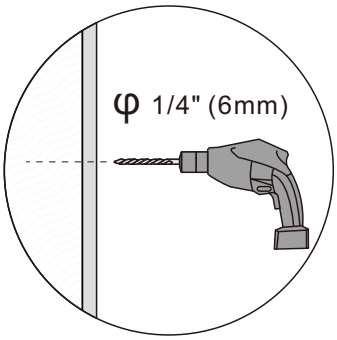
WALL PROFILE INSTALLATION

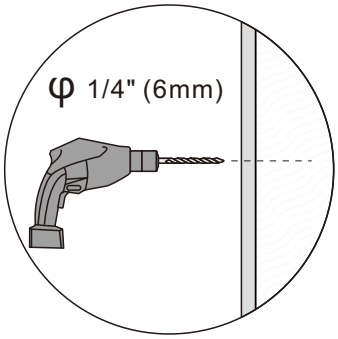


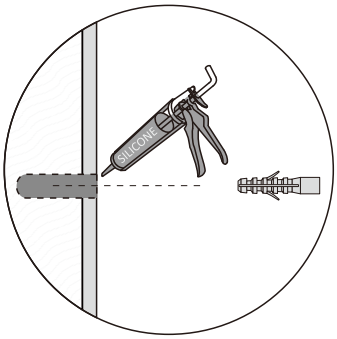
When mark holes location
1. Holes required for wall profile screw fixing.
2. Please apply for left and right staggered punching holes.

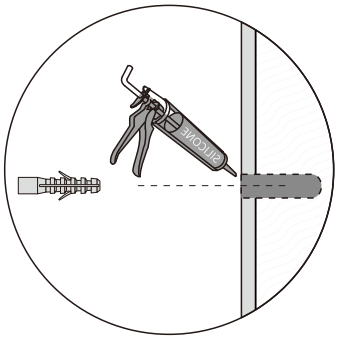
WALL PROFILE INSTALLATION

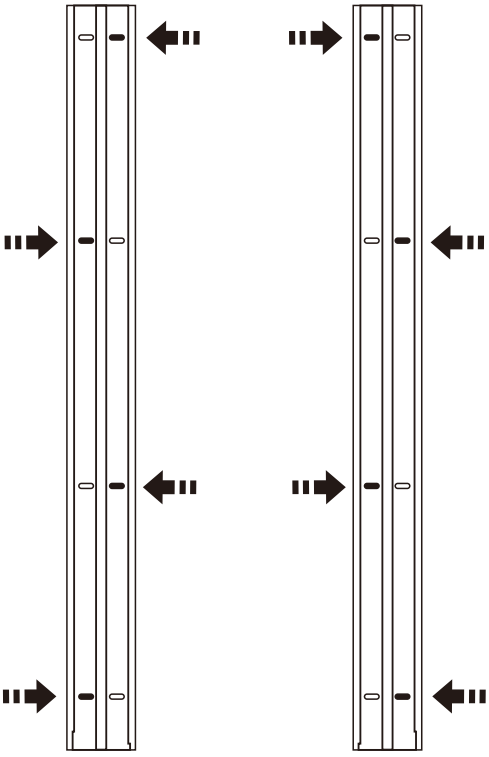


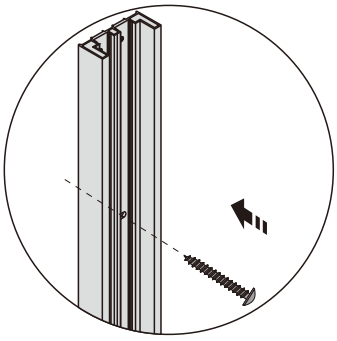


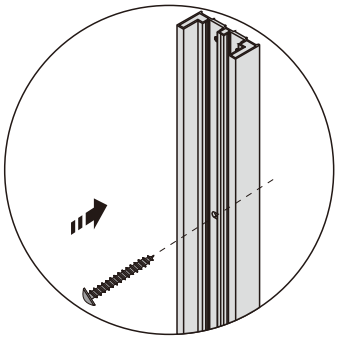






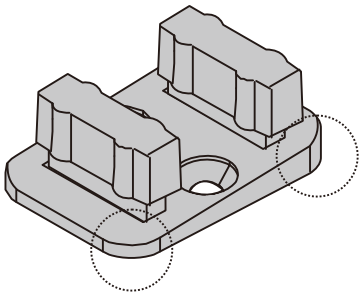




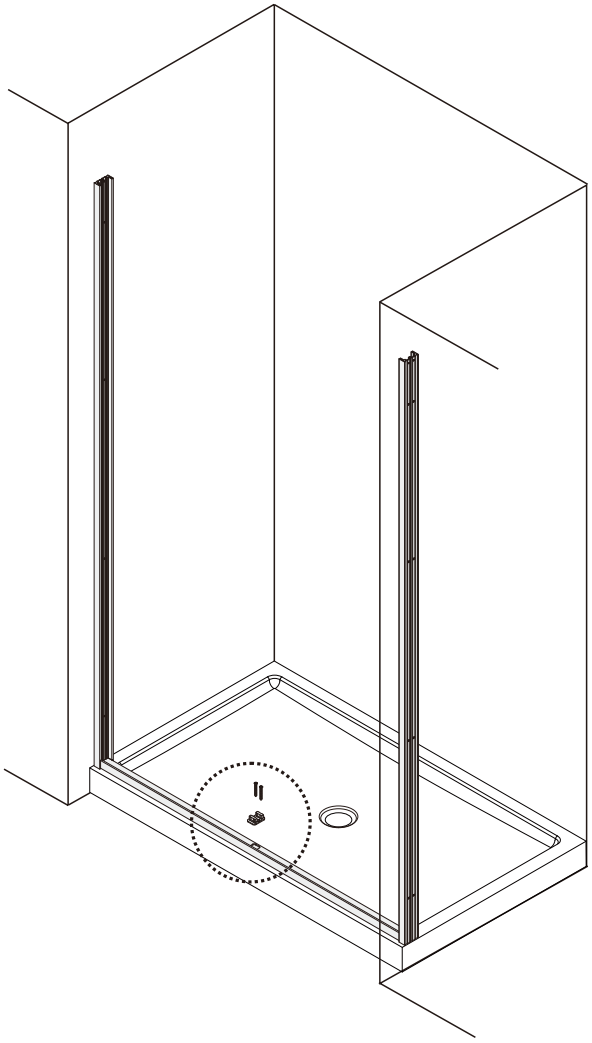


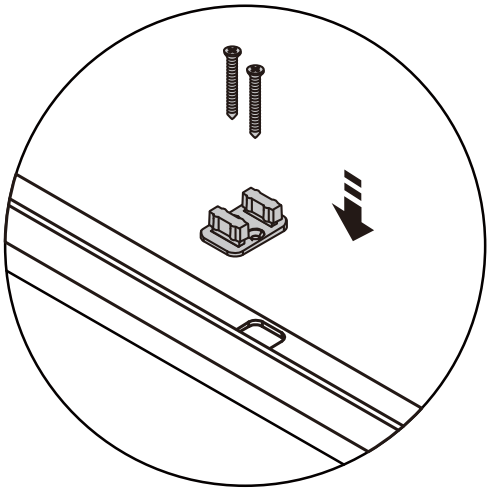
Left and right staggered punching holes

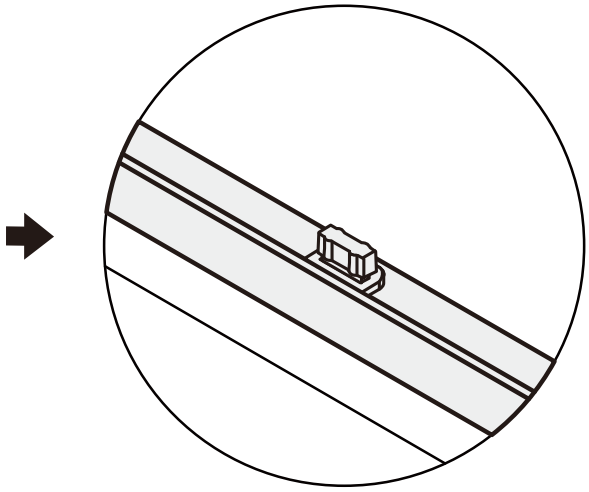
INSTALL PROFILE GUIDER



Thinner side installed outside

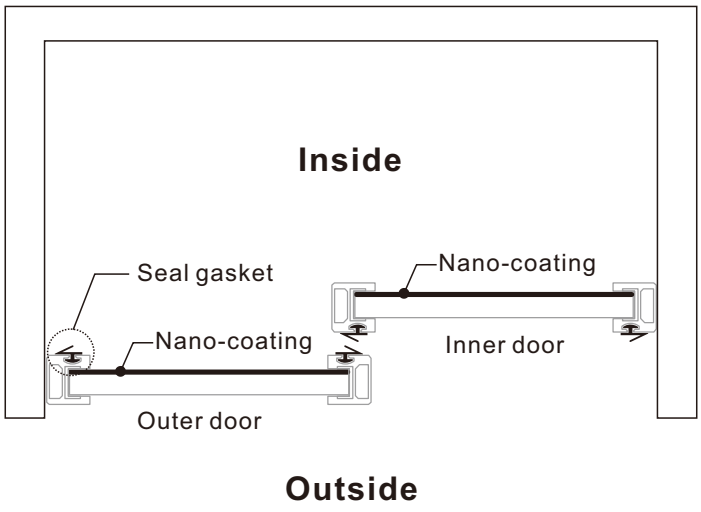


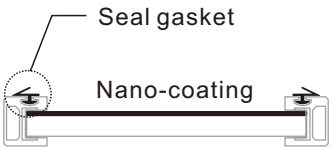




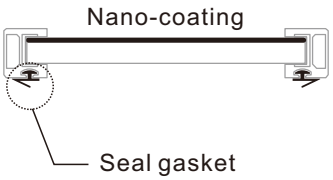
If drilling holes not allowed for site condition,
caulking silionce on bottom of guider to fix.

DISTINGUISH INNER/OUTER DOOR





Outer door
(check label on glass)

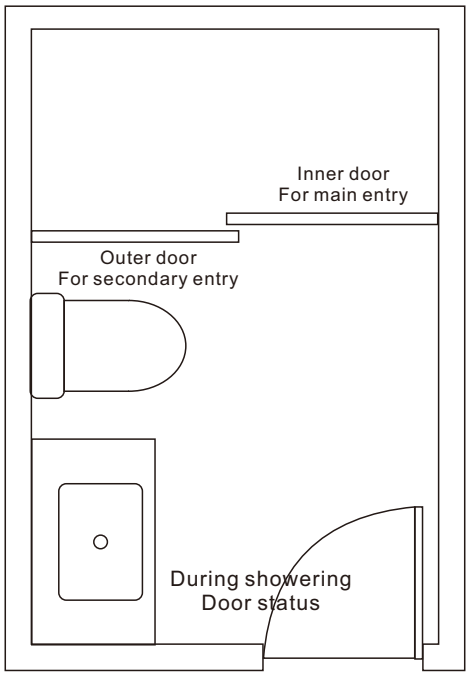


Inner door
(check label on glass)

1.Glass with inner side nano-coating, need to distinguish inner/outer door

2.Seal gaskets installed in middle overlapped parts in opposite directions

DISTINGUISH INNER/OUTER DOORS POSITION
PLEASE REVERSE IF NEEDED ACCORDING TO LAYOUT

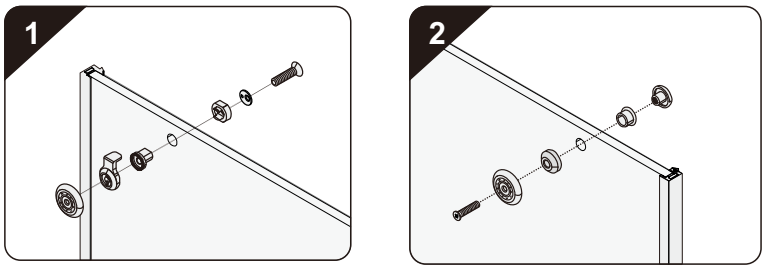


Doors closing status during showering refer to attached image.

Following doors pulleys installation and sealing adjustment need to based on these positions.

DOORS PULLEY INSTALLATION

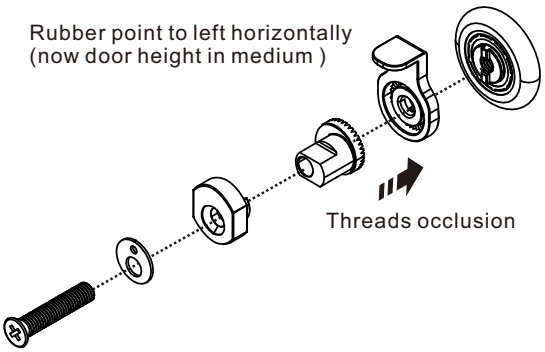
OUTER DOOR PULLEY INSTALLATION



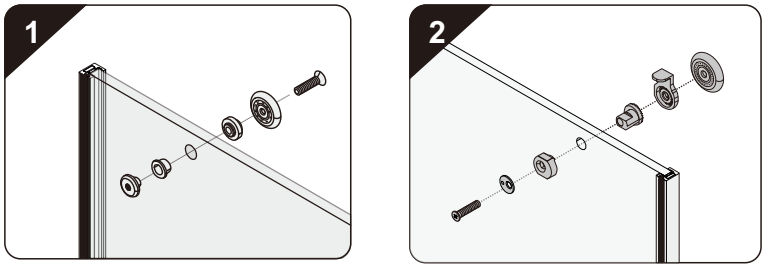
WALL SIDE

OVERLAPPED SIDE

Pulley main parts installed on side without seal gaskets



INNER DOOR PULLEY INSTALLATION

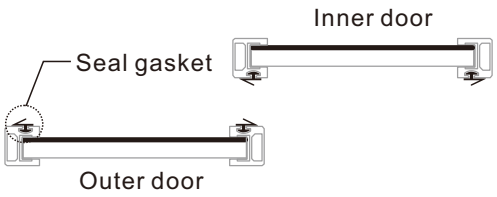


OVERLAPPED SIDE

WALL SIDE

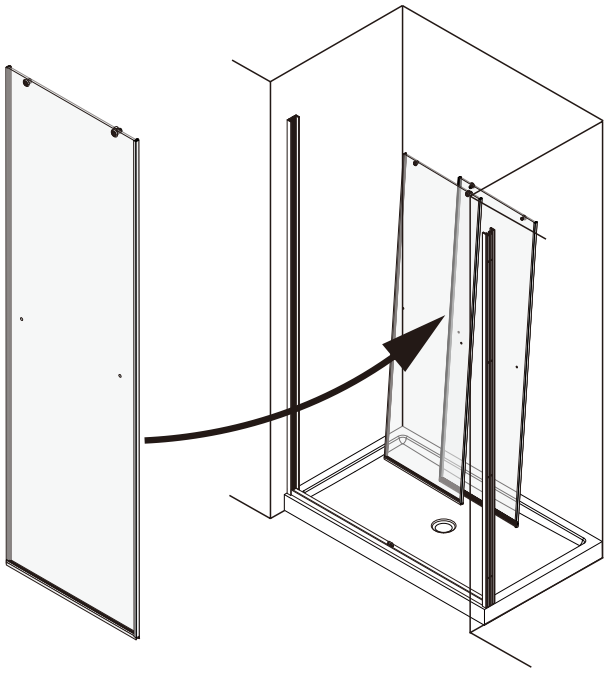
Pulley main parts installed on side without seal gaskets

MOVE DOOR PANELS

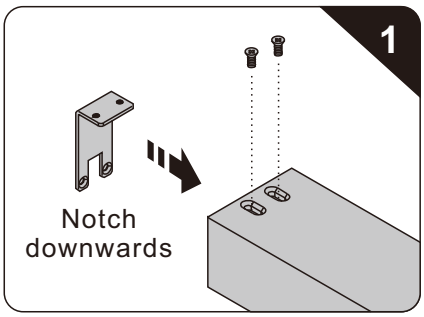


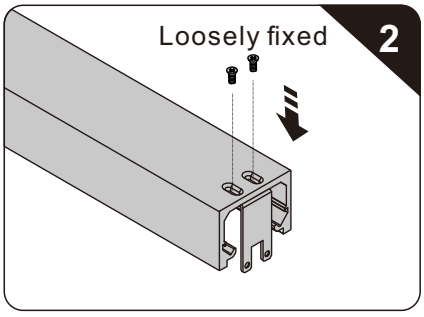
1. Move inner door firstly. Pulley towards inside and seal gaskets towards outside.

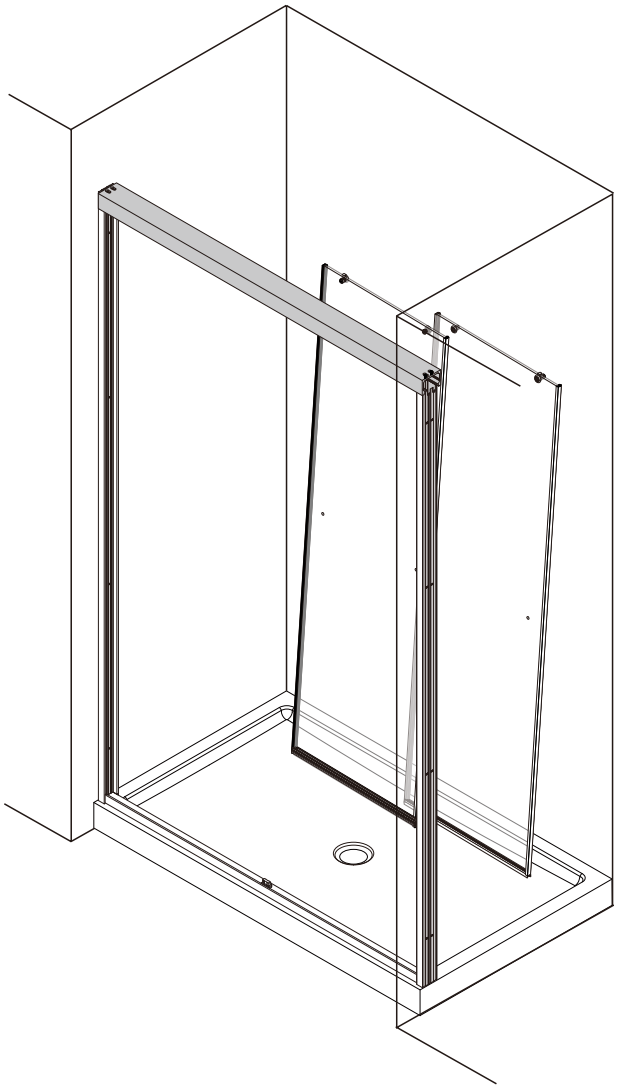
2. Then move outer door. Pulley towards outside and seal gaskets towards inside.



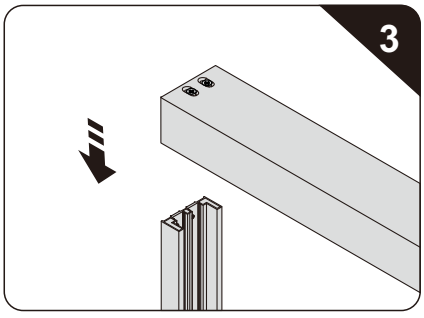
TOP RAIL ASSEMBLY

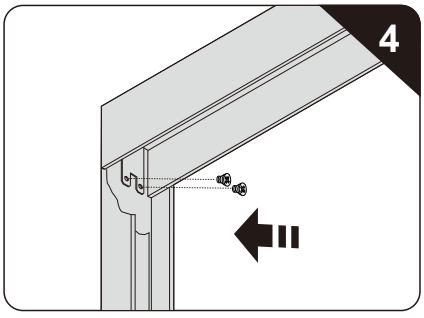




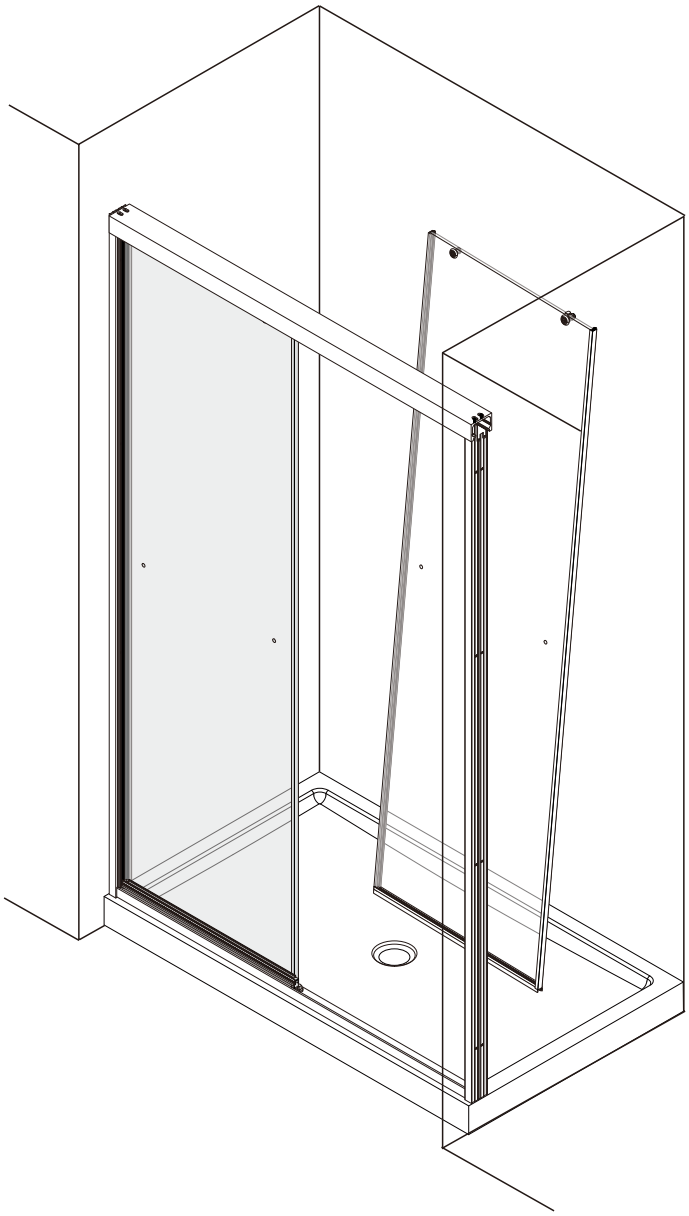


Move doors inside shower in advanced

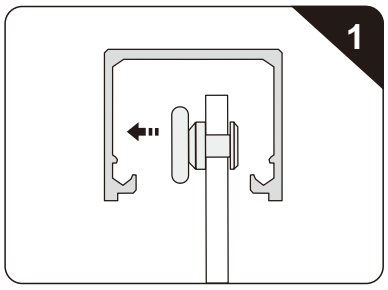


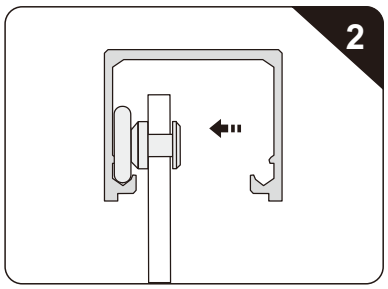


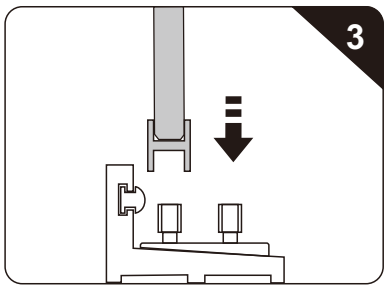
EXTERIOR DOOR PANEL INSTALLATION

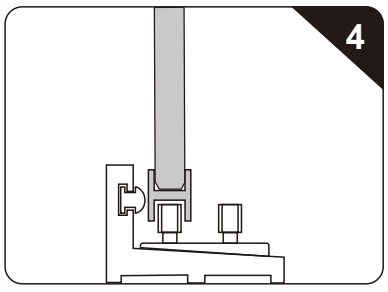


Hang outer door panel into outside track of top profile.

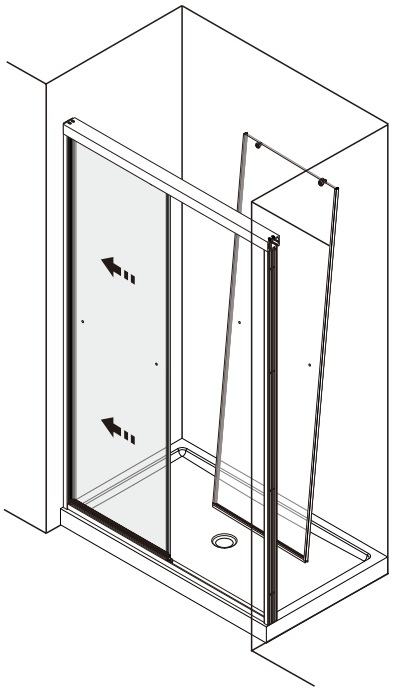


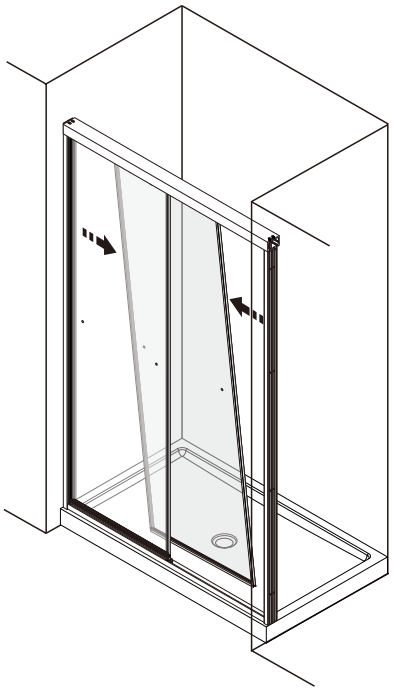




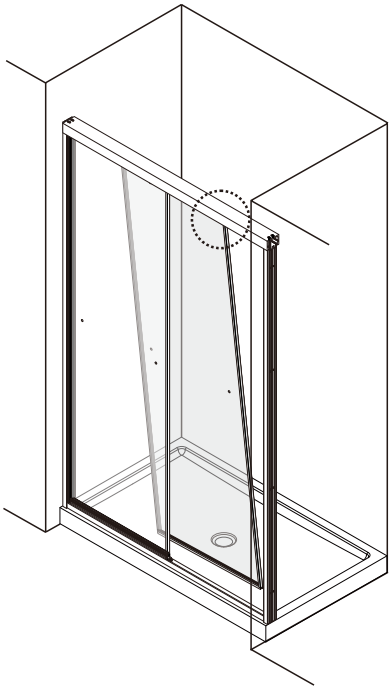


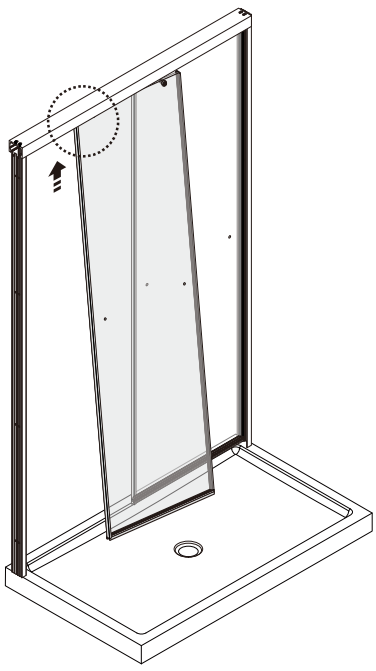
INTERIOR DOOR PANEL INSTALLATION

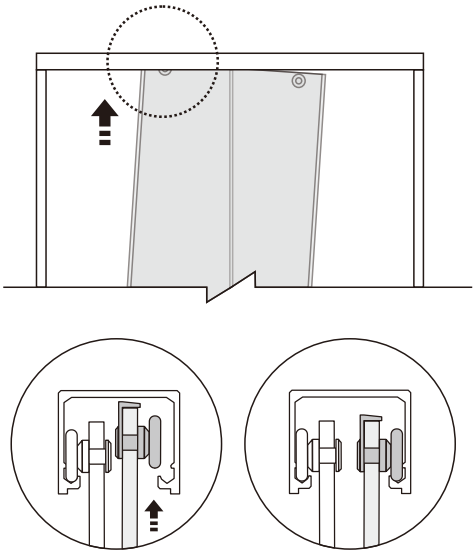




1. Due to narrow top rail design, need to hang inner door pulley one after another.
When hanging one side pulley need to slide outer door to opposite side to clear space.

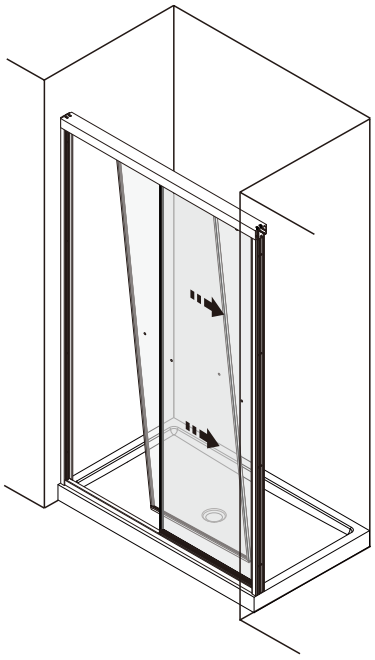


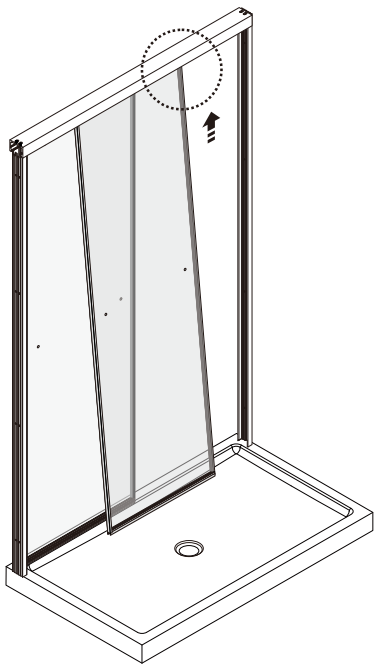




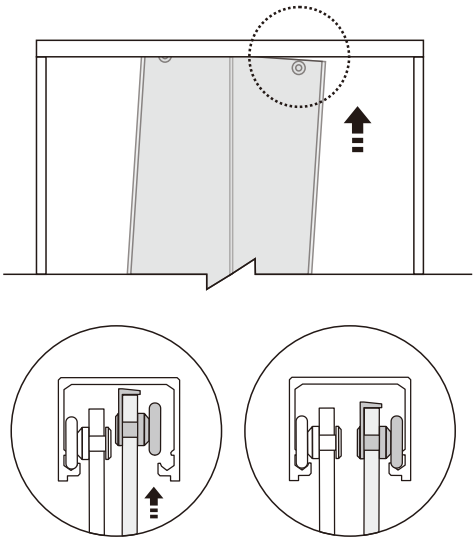
2. Slide outer door to opposite side from inner door and hang inner door wall side adjustable pulley in rail.
Hang inner door aslant to keep distance with middle guider to prevent scratches during door sliding.

INTERIOR DOOR PANEL INSTALLATION

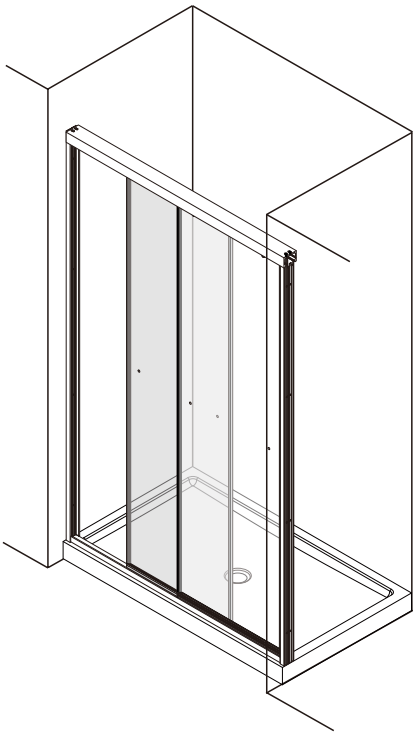


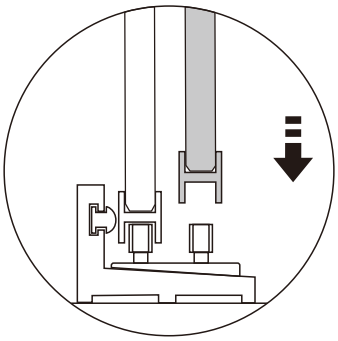


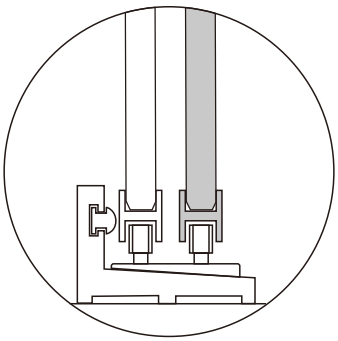
3. Slide outer door in same side as inner door.



4.Hang inner door overlapped side oridinary pulley in rail.

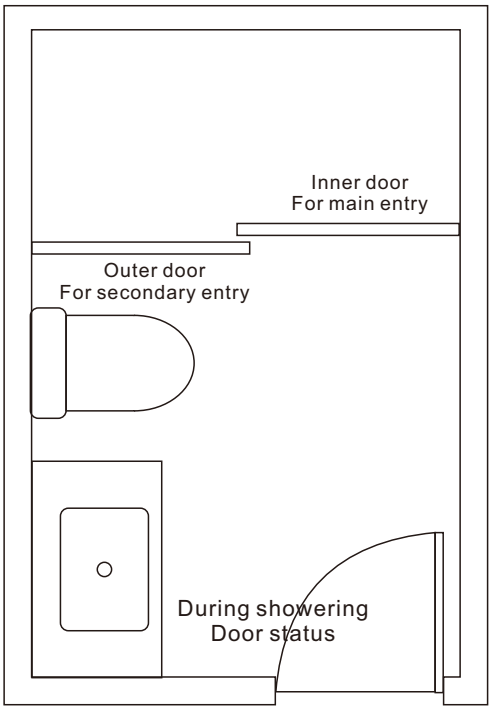




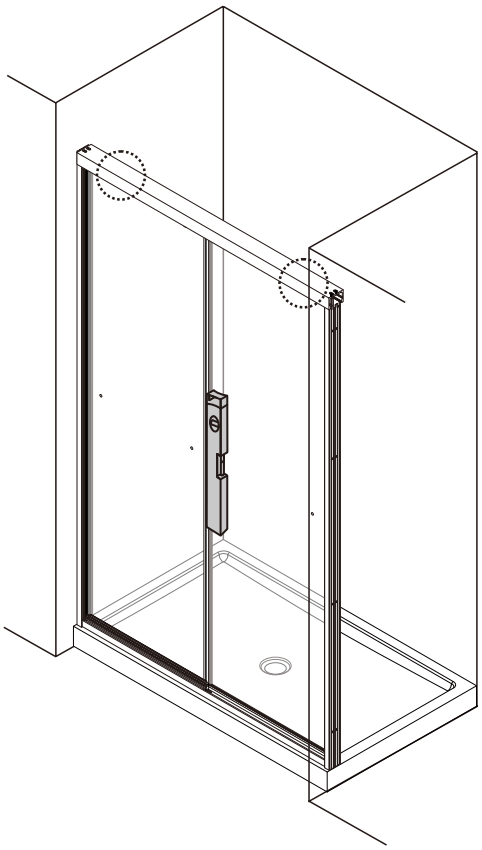


5. After all pulley in rail then lift up inner door ordinary pulley side and clip door into bottom guider.

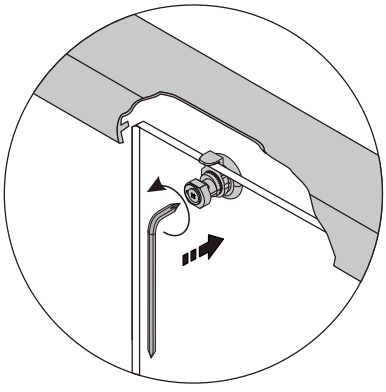
MIDDLE PERPENDICULARITY ADJUSTMENT

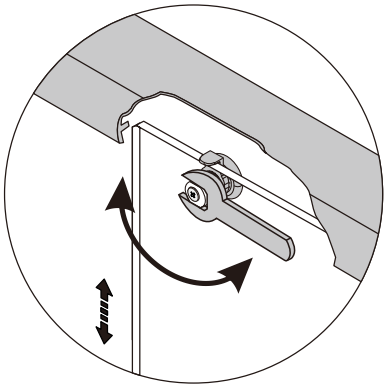


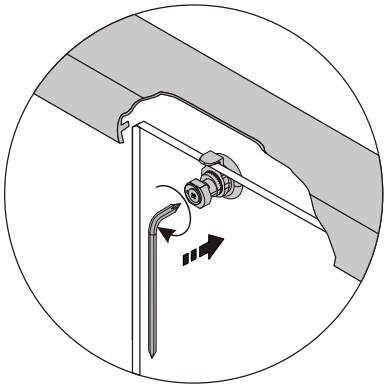
PLEASE REVERSE IF NEEDED
ACCORDING TO LAYOUT



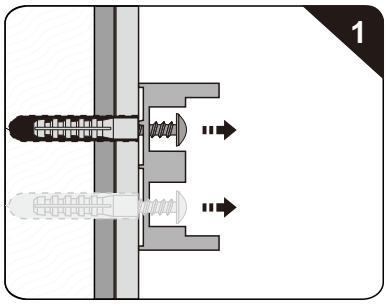
1. Ensure doors position as attached image during showering status
2. Observe middle parts two doors vertical frames perpendicularity
3. Loose middle screws and use wrench to adjust pulley. Clockwise twist to lift up door till vertical Counterclockwise twist to lower down door till vertical



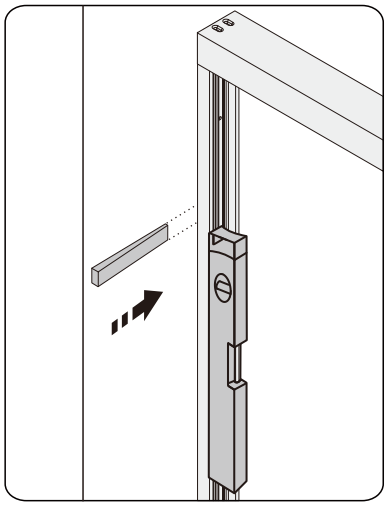




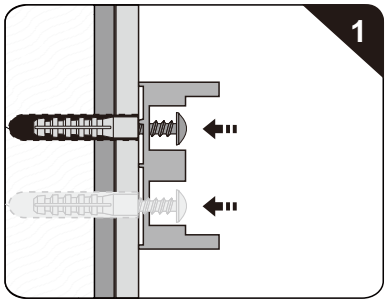
WALL PERPENDICULARITY ADJUSTMENT



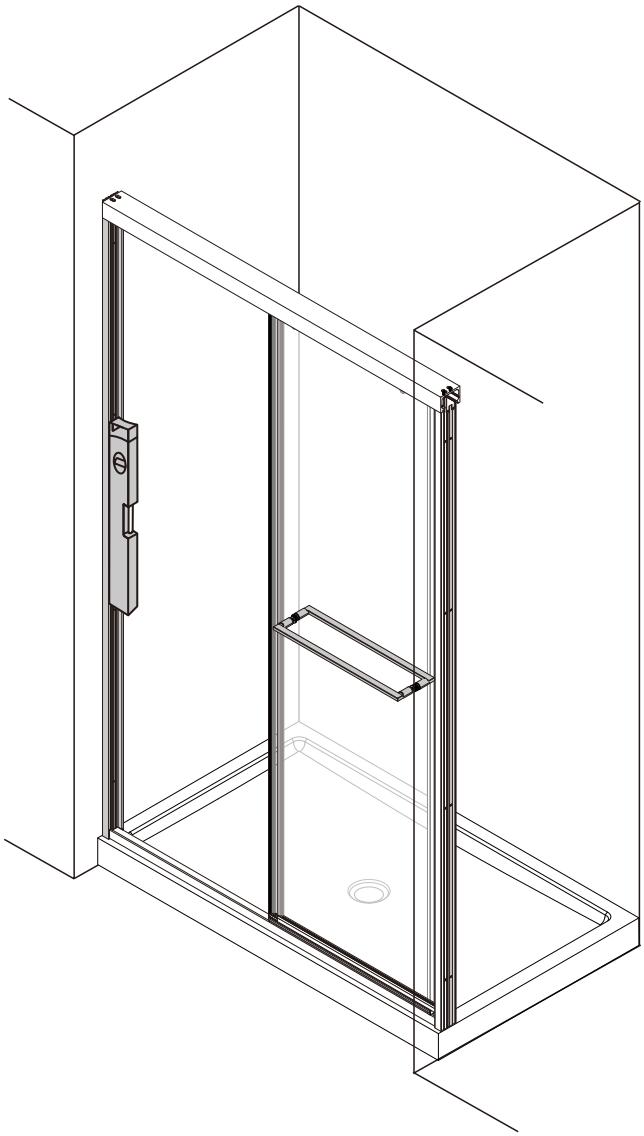
loosen screws

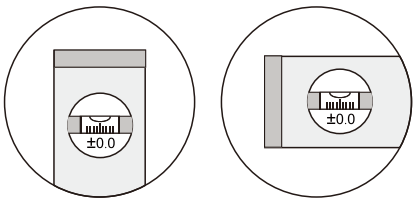


Place 1/2mm plastic washers
against wall according to deviation



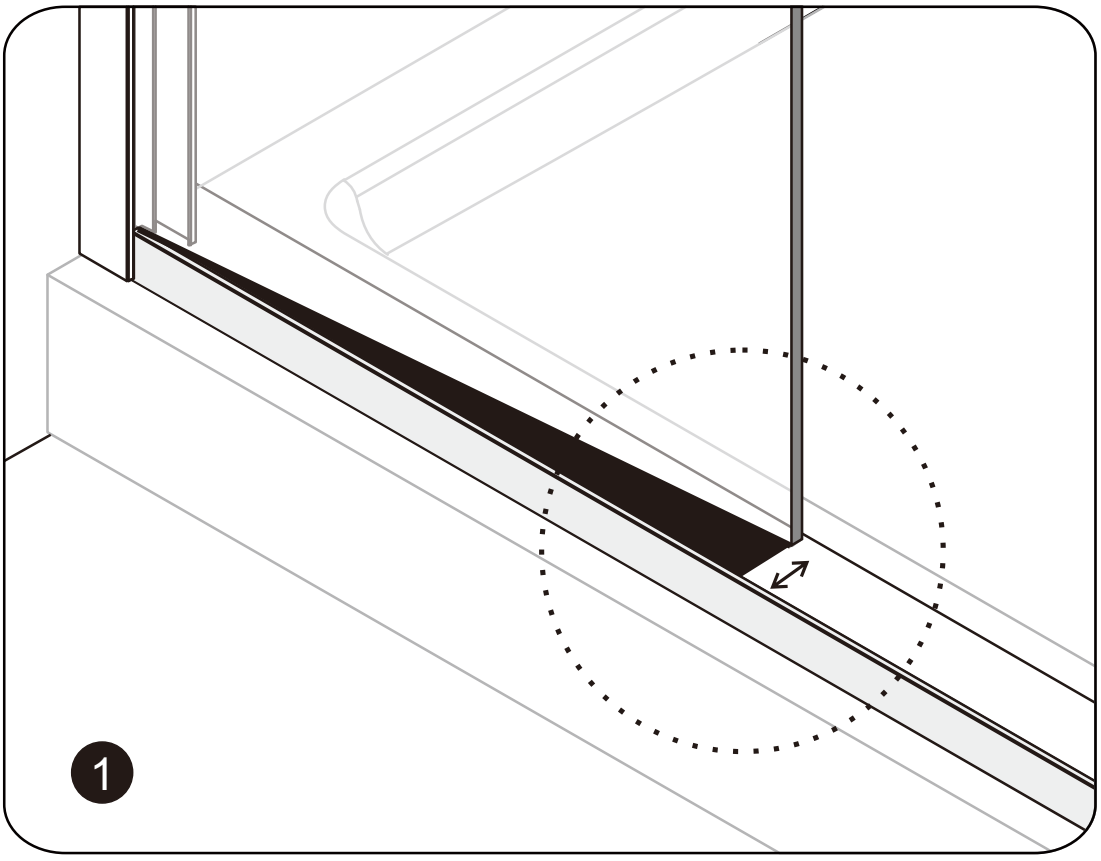
Fasten screws



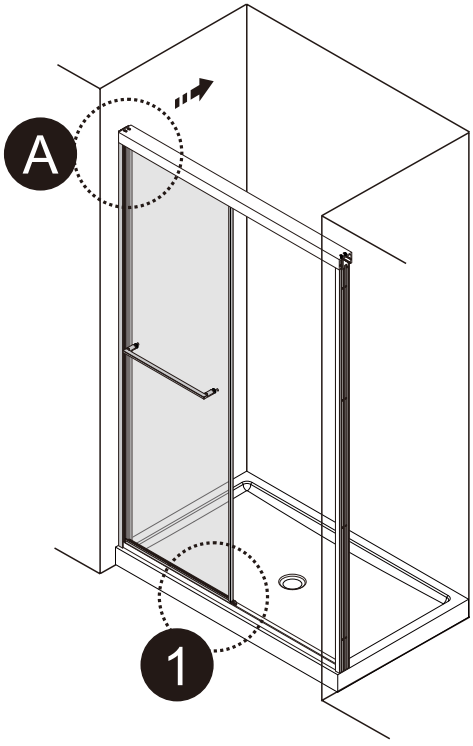


Wall must be plumb
Threshold must be level

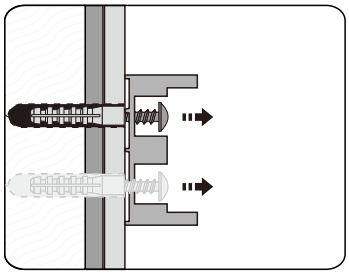
HORIZONTAL LEVELNESS ADJUSTMENT



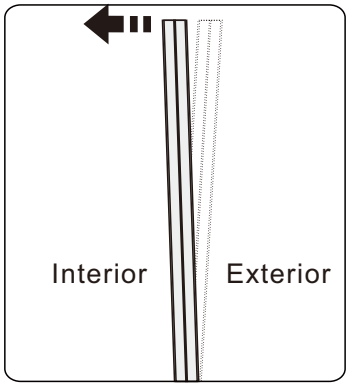
If the right side of door exist a larger gap between glass and bottom rail,
pls follow instruction to adjust the area A;



A

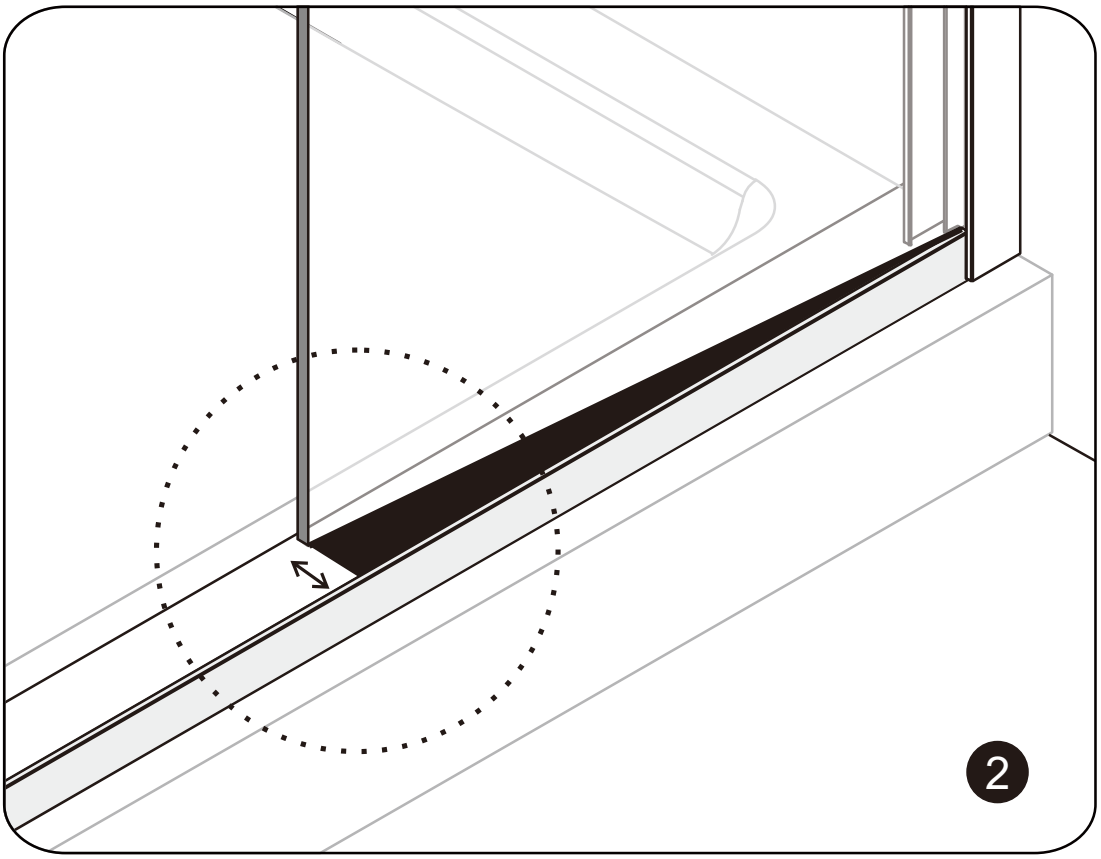


loosen screws

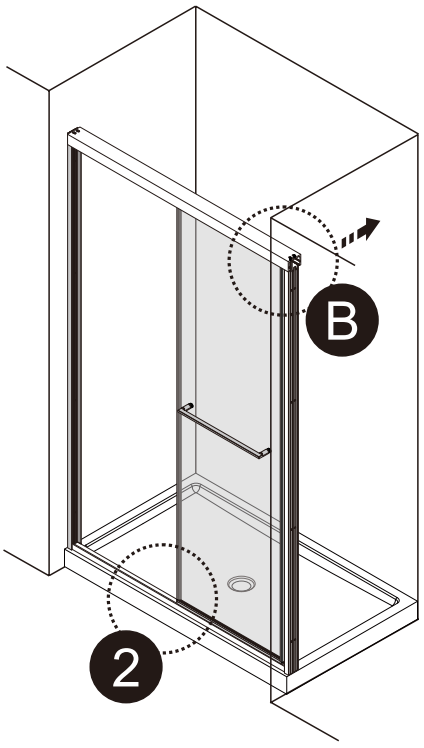


adjust wall profile inward

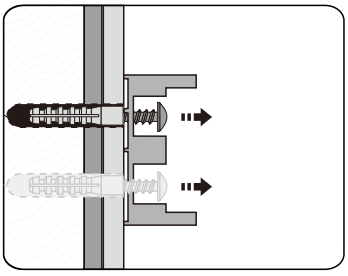
HORIZONTAL LEVELNESS ADJUSTMENT



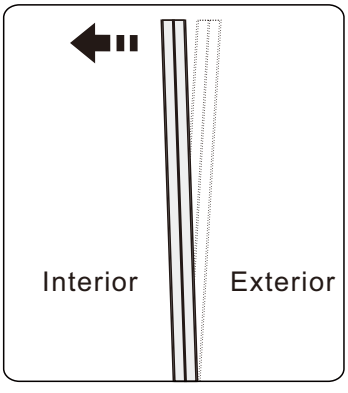
If the left side of door exist a larger gap between glass and bottom rail, pls follow instruction to adjust the area B;



B

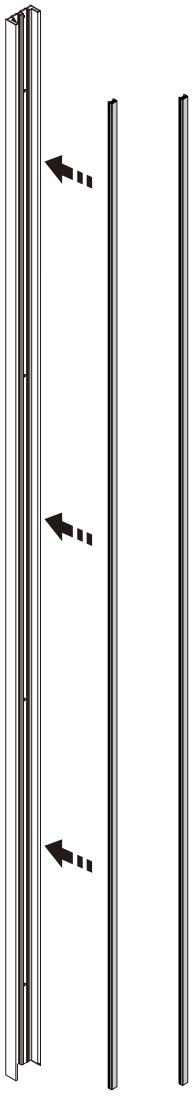


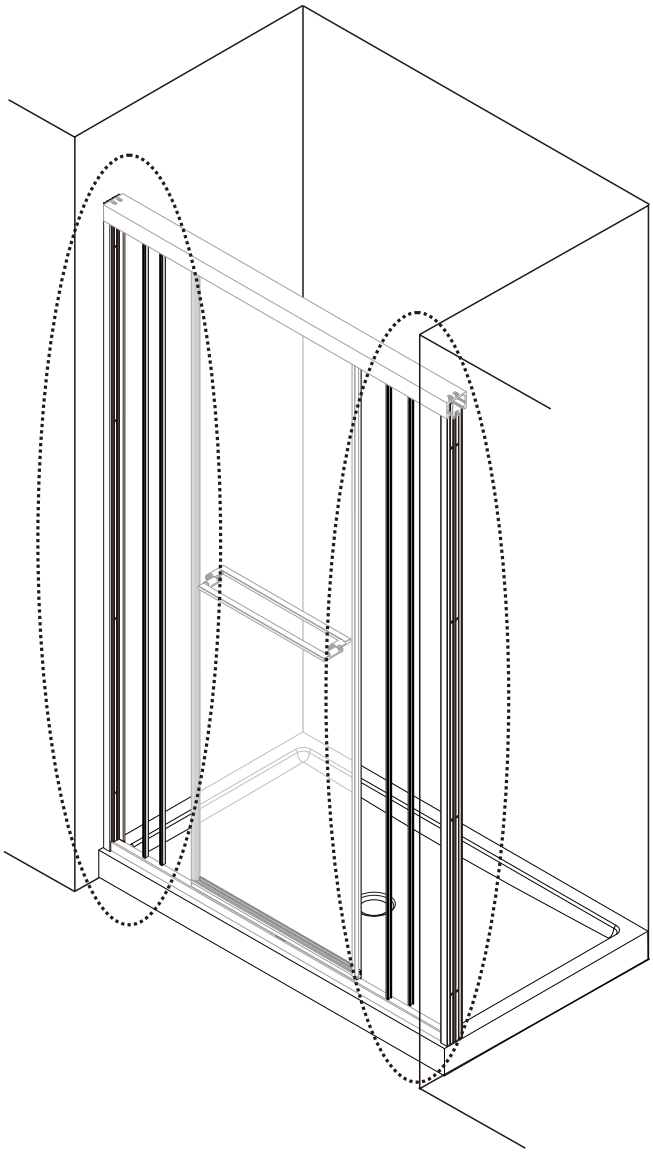
loosen screws

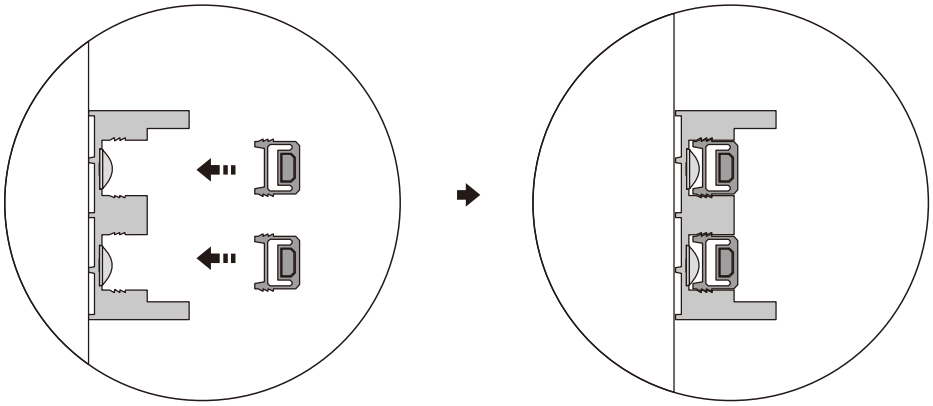


adjust wall profile inward

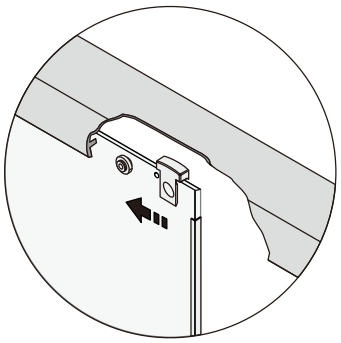
MAGNETIC SEAL STRIPES INSTALLATION

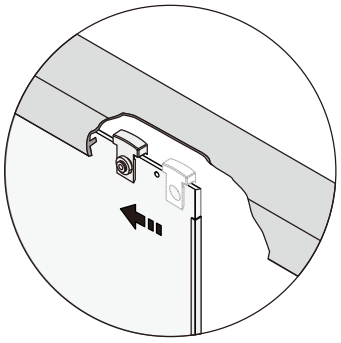




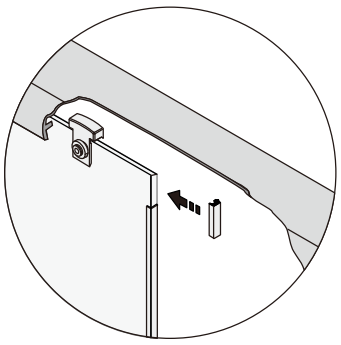


INSTALL ACCESSORIES

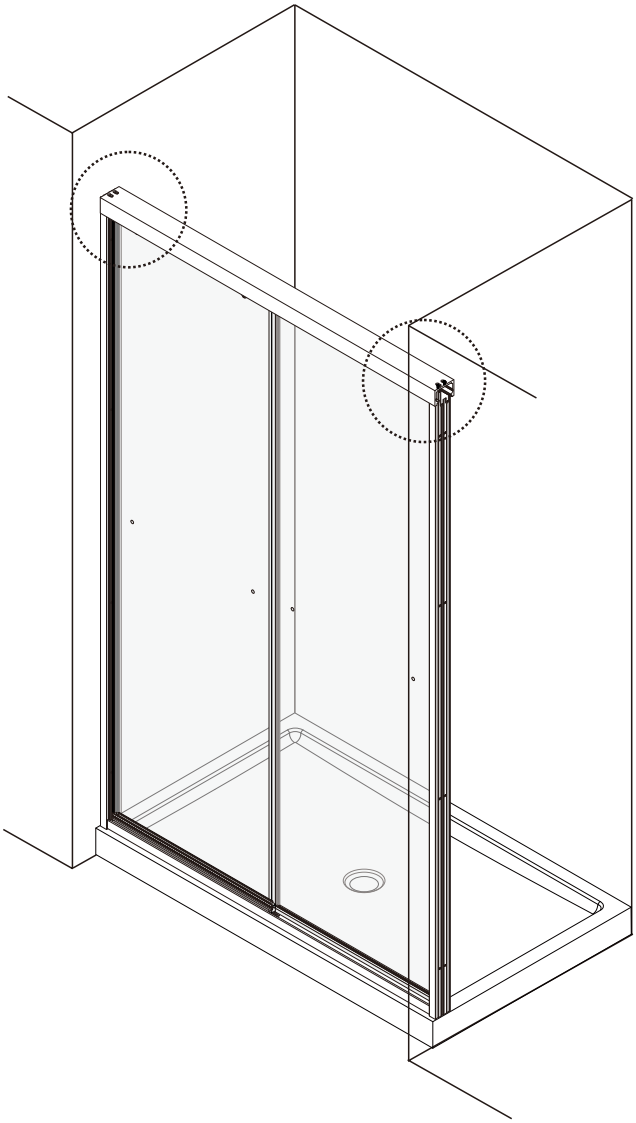


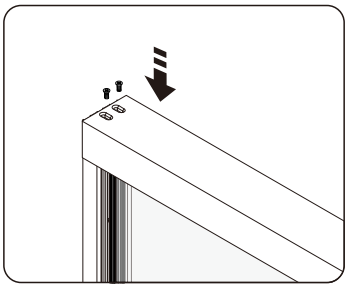


Install two ordinary rollers anti-jump components from side of glass

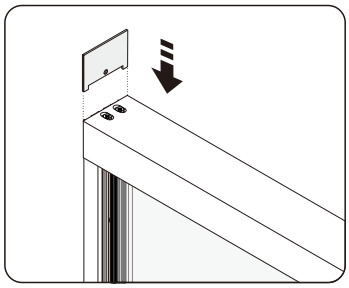


Install four pieces of profile blocks on side of four pieces door vertical profiles top notch.



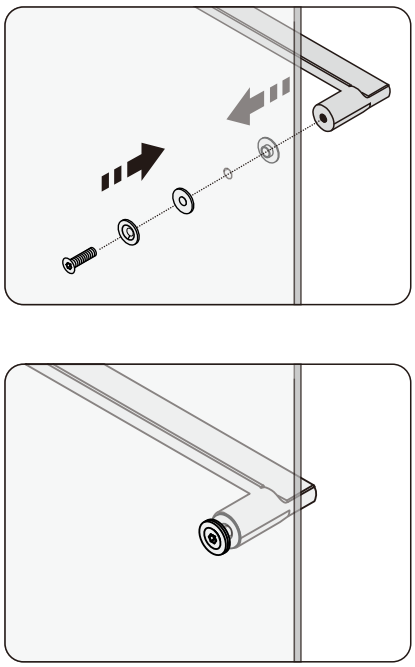


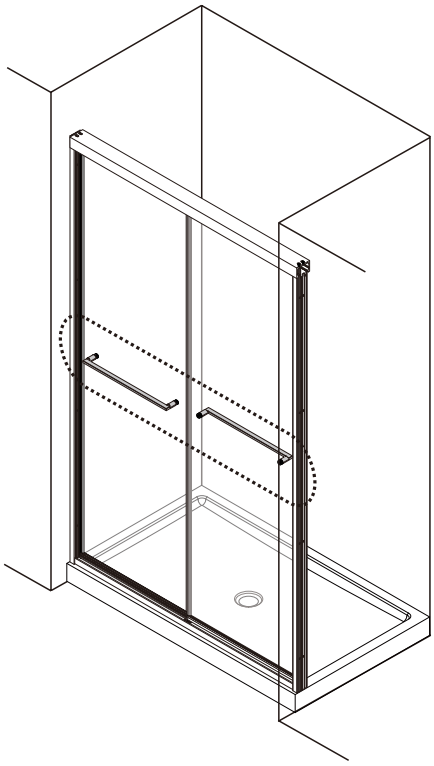
Re-fasten profile connectors screws



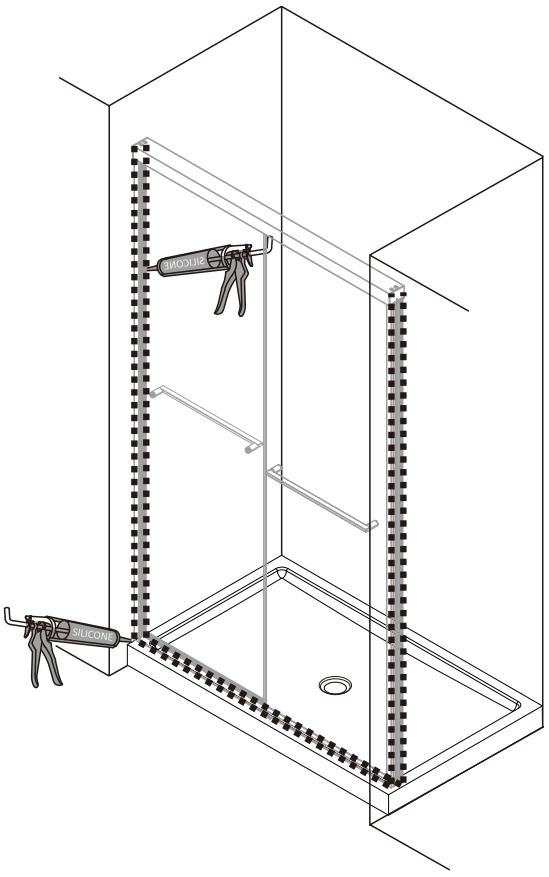
1/2mm thickness decorative covers to conceal top rail gap to wall

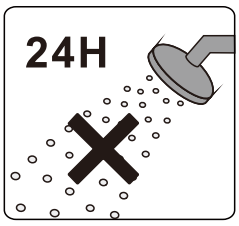
INSTALL HANDLE

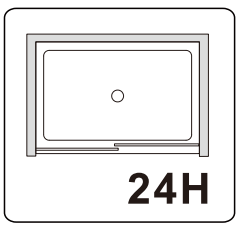




CAULKING SILICONE







FOR YOUR SAFETY, PLEASE OBEY THE FOLLOWINGS!

In order to avoid any safety problems and accidental injuries, please read the "Safety Notices" carefully before using this product. Please refer to the conditions listed below and use this product correctly to avoid accidents
(Highly recommended to keep this manual for future reference) .

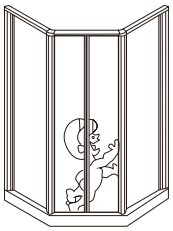
Below are some examples of risky behavior, please avoid such dangerous behavior

FORBIDDED

Please do not let the children or the disabled enter the shower room alone, otherwise they may be hurt.

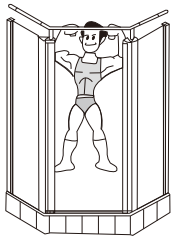
FORBIDDED

Please do not let children play inside.



FORBIDDED

Please do not hanging heavy objects.



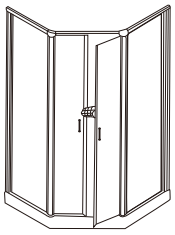
ATTENTION

Please note, bathroom floors are slippery, please pay attention to the threshold when enter and exit to avoid slipping.

FOR YOUR SAFETY,PLEASE OBEY THE FOLLOWINGS!

FORBIDDED

Please do not place your hands between the gaps to prevent crushing.



Caution Points

- To avoid damage, please do not rub or hit the door.

- Worn caulk may cause water leaks, please check and re-caulk promptly.

- The following items may cause physical harm and may damage the shower. Please do not use them in your bathroom.

  Acid and alkaline solvents, medicine (e.g hydrochloric acid), acetone thinner, solvents, cleanser, polishers, nylon brooms or sand paper.