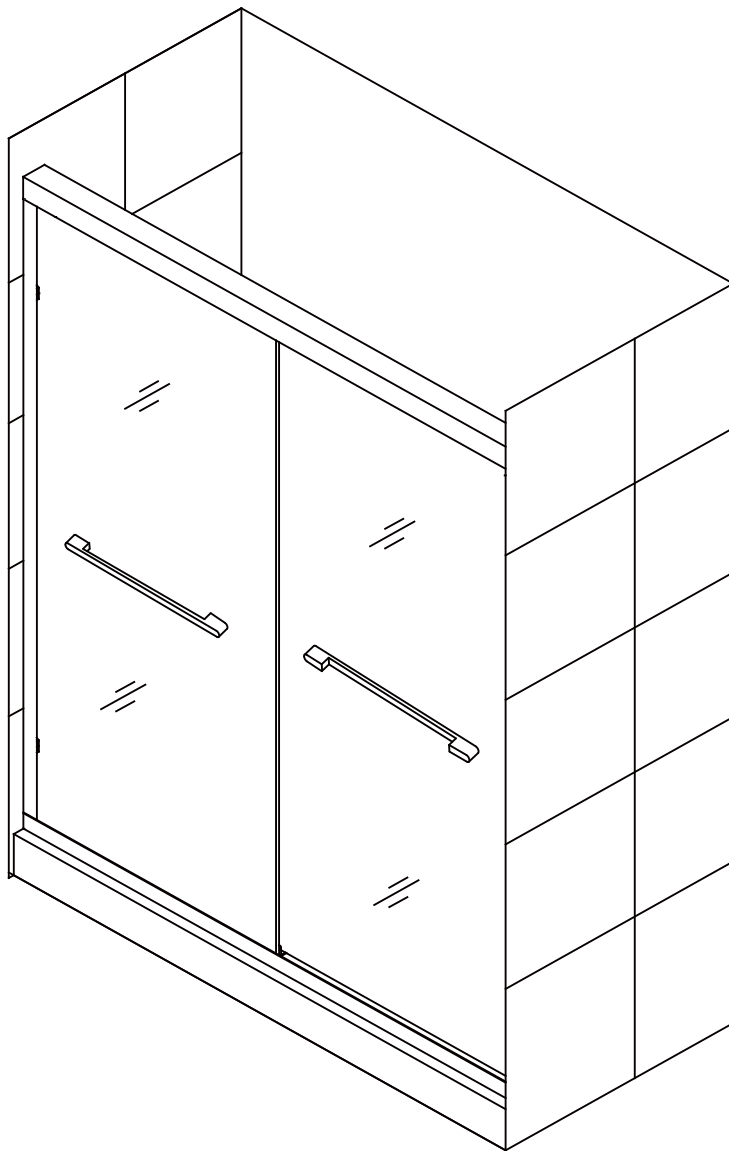


Double-sliding shower door

E154-001-237 / E154-001-238 / E154-001-227

E154-001-226 / E154-001-239

Brushed Nickel 204 / Matt Black 044



IMPORTANT

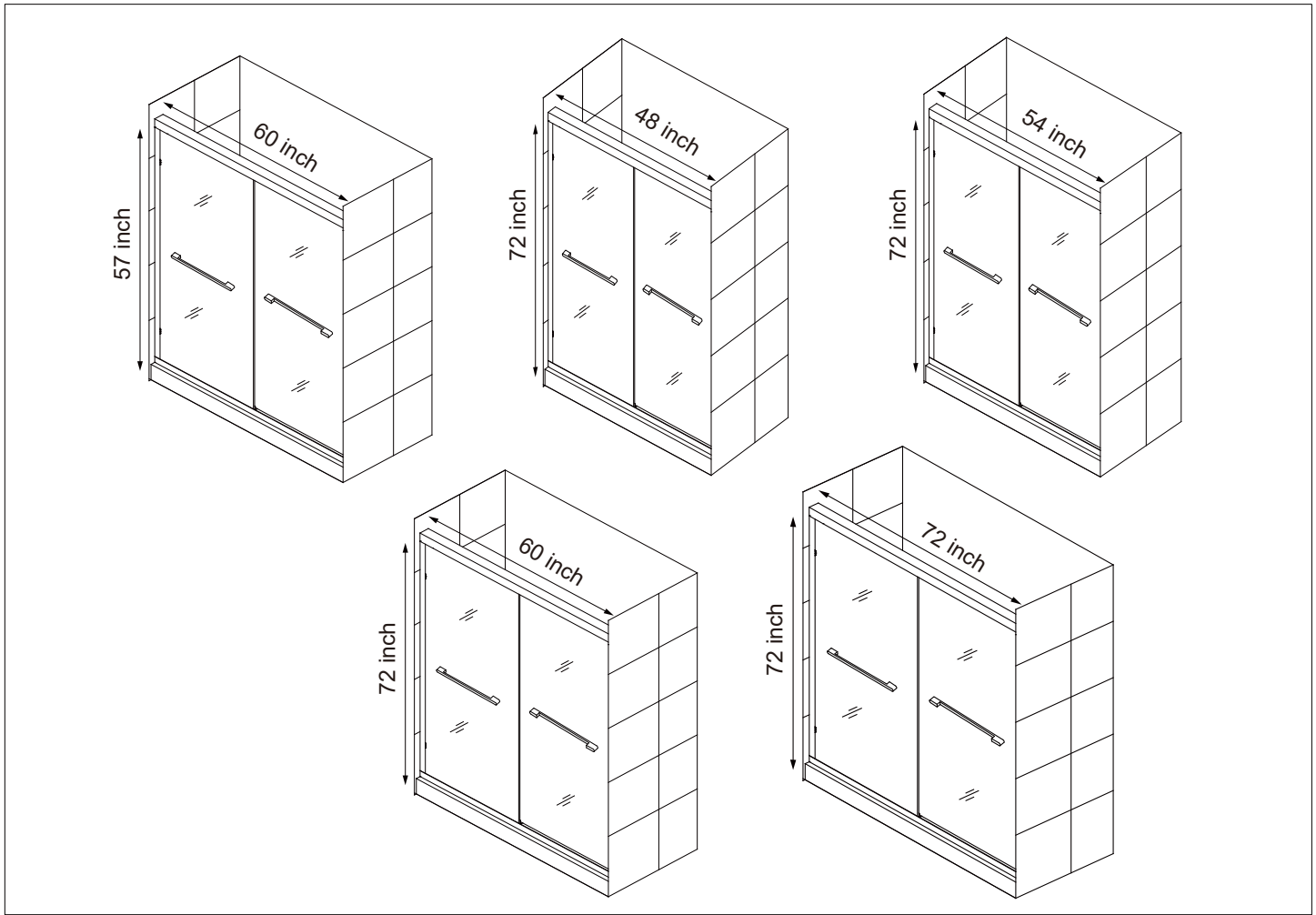
PLEASE READ BEFORE STARTING ASSEMBLY

Follow the instructions in this manual to ensure correct assembly.
You can also scan the QR code to watch the installation video.
Customer Service Email: home@homeselecting.com

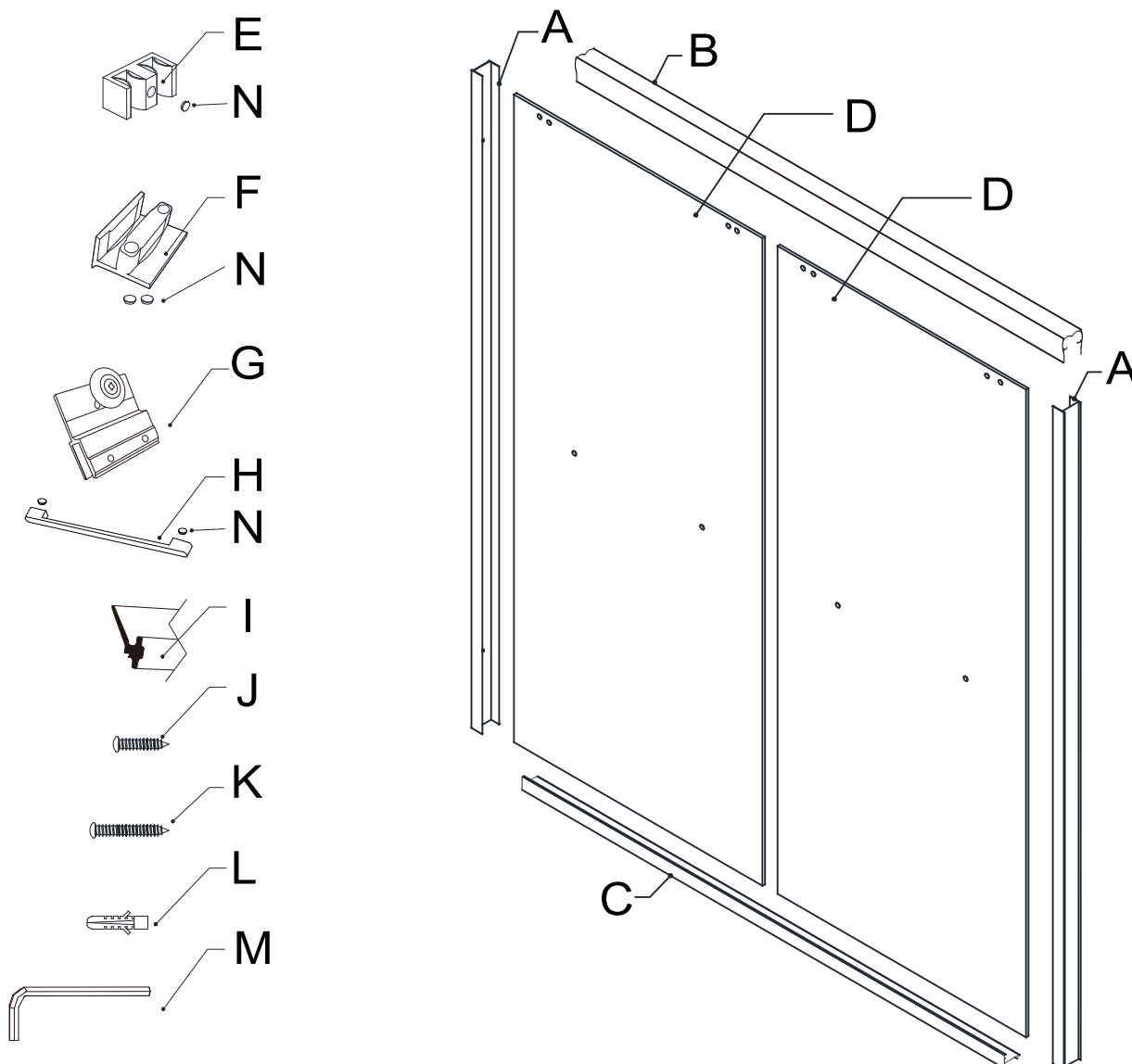


Catalog	
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SPECIFICATIONS



EXPLODED VIEWS

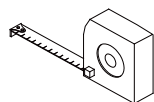


REMOVE THE PROTECTIVE FILM FROM THE GLASS BEFORE INSTALLATION.

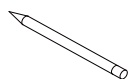
TOOLS REQUIRED



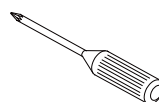
Level



Tape Measure



Pencil



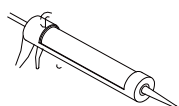
Phillips
Screwdriver



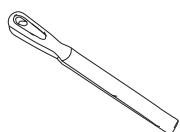
Drill Bit
Ø 1/8"



Drill Bit
Ø 5/16"



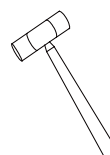
Silicone Sealant



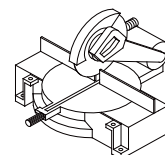
Metal File



Power Drill



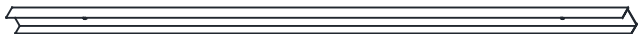
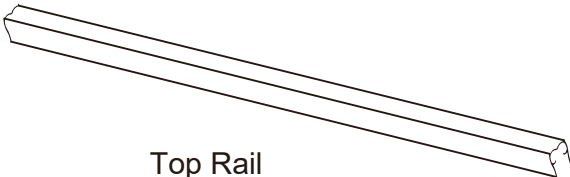
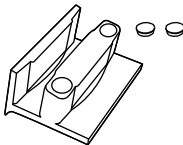
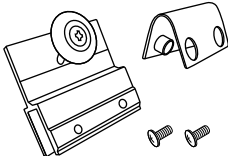
Hammer



Miter saw or Hacksaw

OTHER TOOLS MAY BE REQUIRED

PART LIST

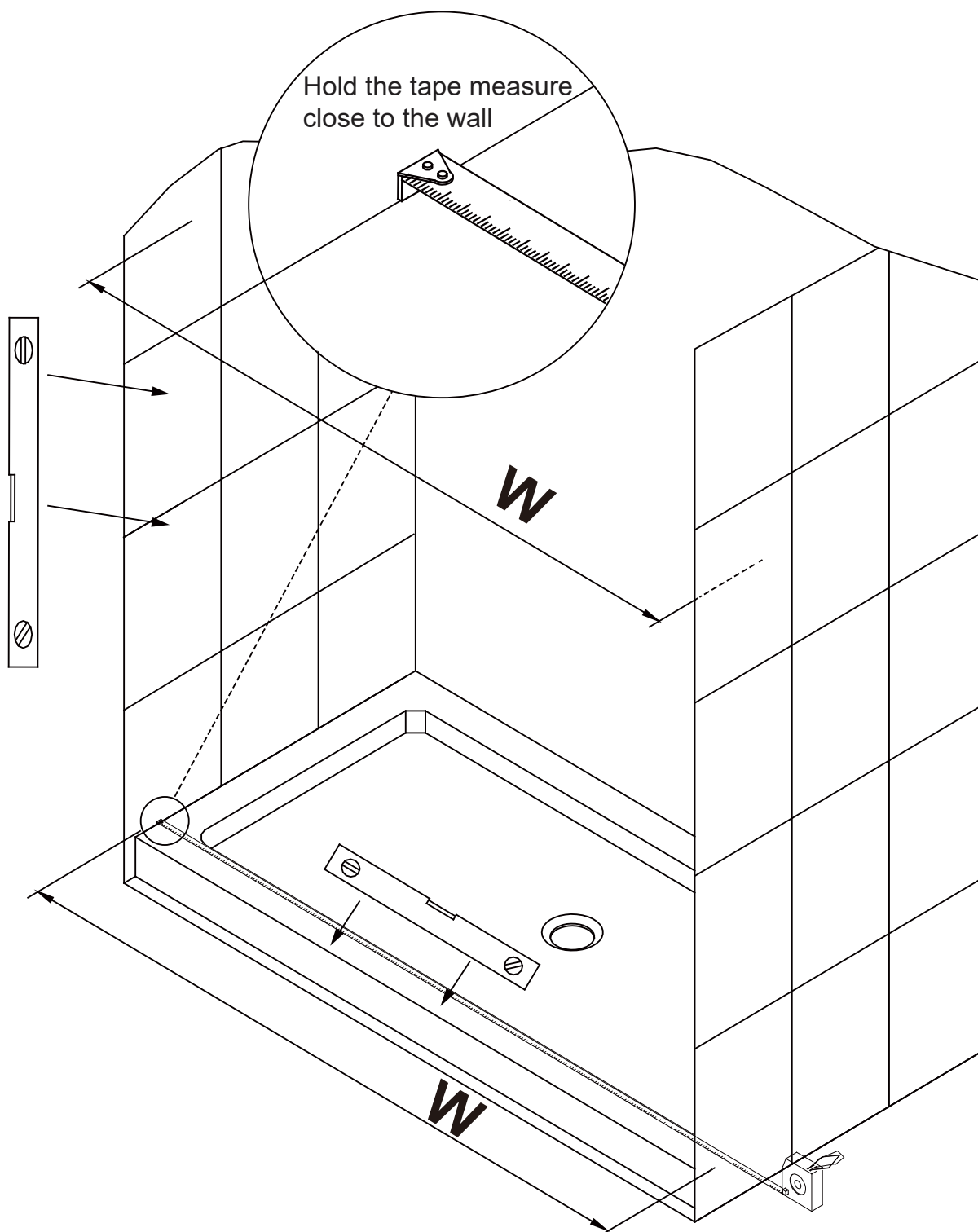
Parts List				
(A)  Side Rail 2 PCS		(B)  Top Rail 1 PC		
(C)  Bottom Rail 1 PC		(D)  Glass Panel 2 PCS		
(E)  Wall Profile Bumpers 4 PCS	(F)  Guide Block 3 PCS	(G)  Roller Assembly 4 PCS	(H)  Handle 2 PCS	(I)  Splash Strip 1 PC
Screw Set				
(J)  Screw 4x10 6 PCS	(K)  Screw 4x30 4 PCS	(L)  Wall Anchor 4 PCS	(M)  Allen Key 1 PC	(N)  The decorative screw caps for each accessory are included in the accessory packaging. E F H Screw Caps 12 PCS
Extra parts (for backup)				
(J)  Screw 4x10 1 PC	(K)  Screw 4x30 1 PC	(L)  Wall Anchor 1 PC		

How To Assemble Shower Door

REMOVE THE PROTECTIVE FILM FROM THE GLASS BEFORE INSTALLATION

STEP 1

Measure the finished opening width at the bottom and at the top.
Then measure and appropriately adjust the length of the Top Rail (B) and Bottom Rail (C) according to the width obtained.
Also check that the threshold is level and the walls are plumb.



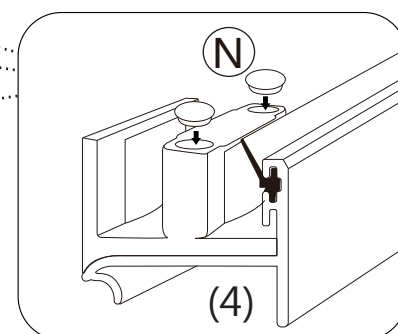
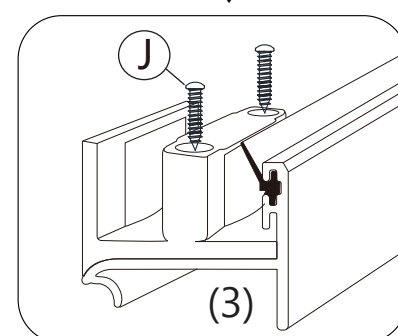
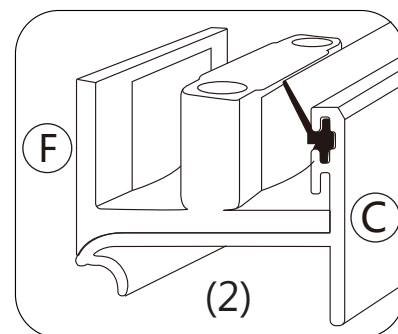
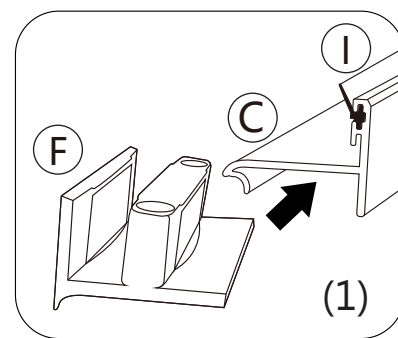
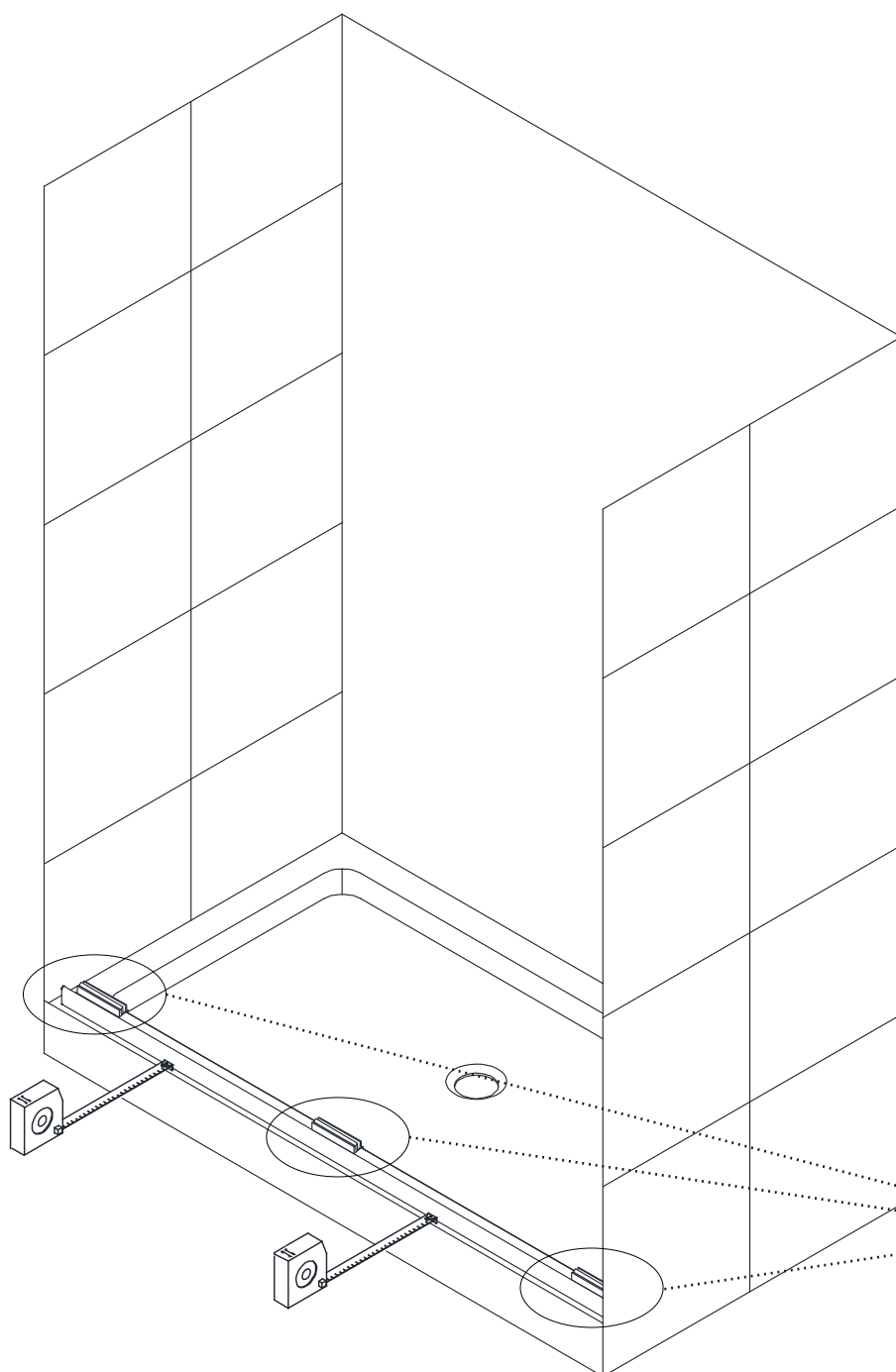
Installation steps

STEP 2

Place the Bottom Rail (C) onto the threshold in the desired position. Use a tape measure to align it evenly with the front edge of the threshold and mark its position.

As shown in the right diagram, the Splash Strip (I) is already inserted into the Bottom Rail (C) when you receive it, so no additional installation is required.

Place the three Guide Blocks(F), then secure the Bottom Rail(C) and Guide Blocks(F) using the 4x10 Screws(J). Finally, cover the screws with the Screw Caps(N).



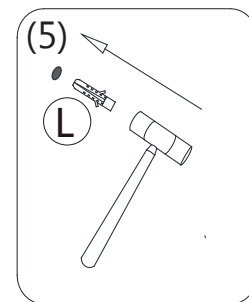
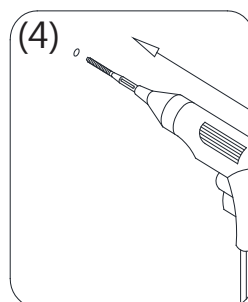
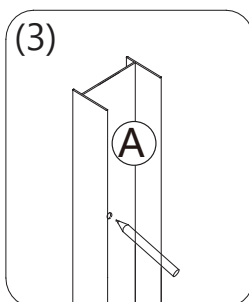
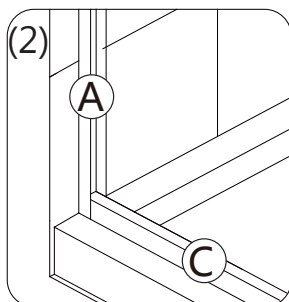
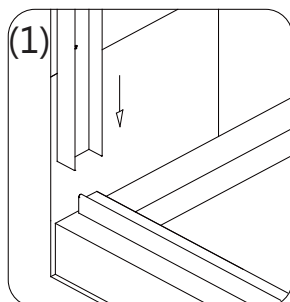
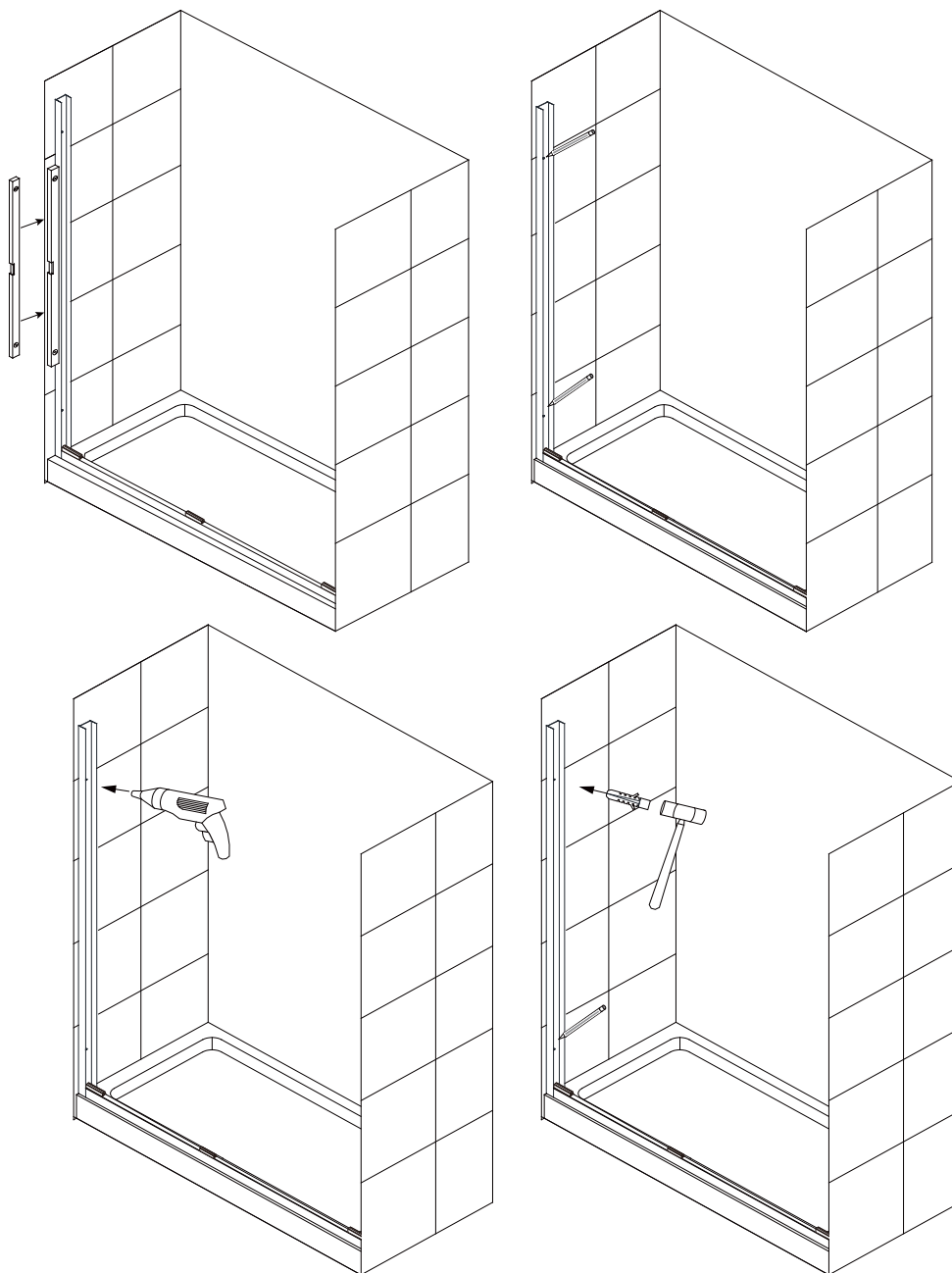
Installation steps

STEP 3

Place the left and right Side Rails (A) vertically against the wall, with their bottom ends resting on each end of the Bottom Rail (C).

Mark the wall through the four mounting holes on the Side Rails (A).

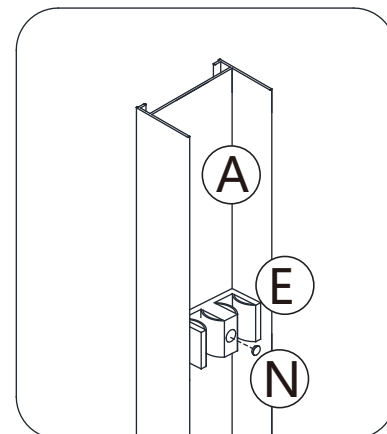
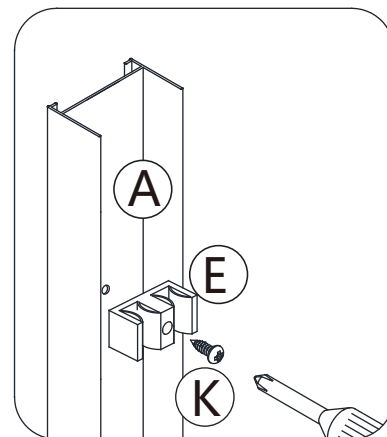
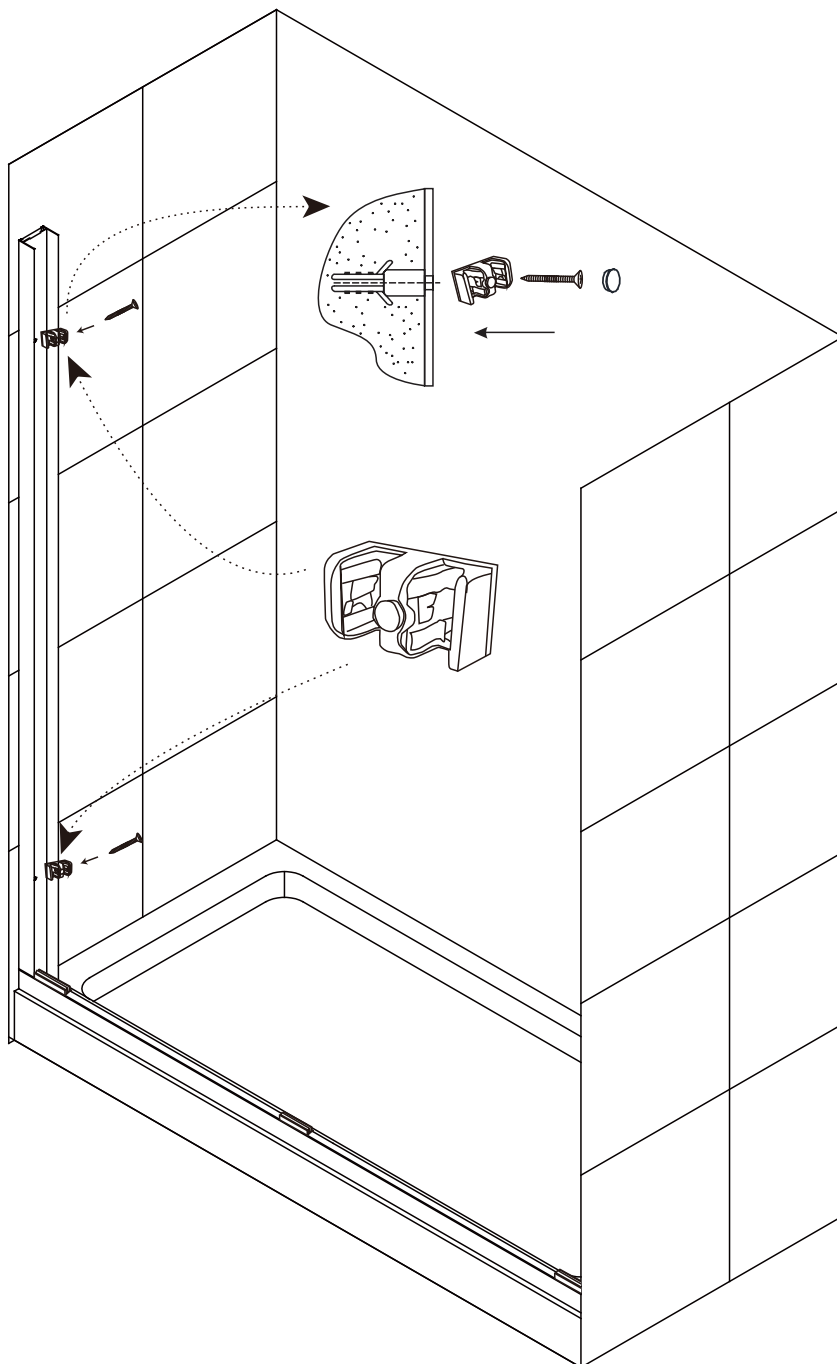
Then remove the Side Rails (A), drill holes at the marked positions, and insert the Wall Anchors (L). Use a $\varnothing 5/16"$ drill bit for drilling.



Installation steps

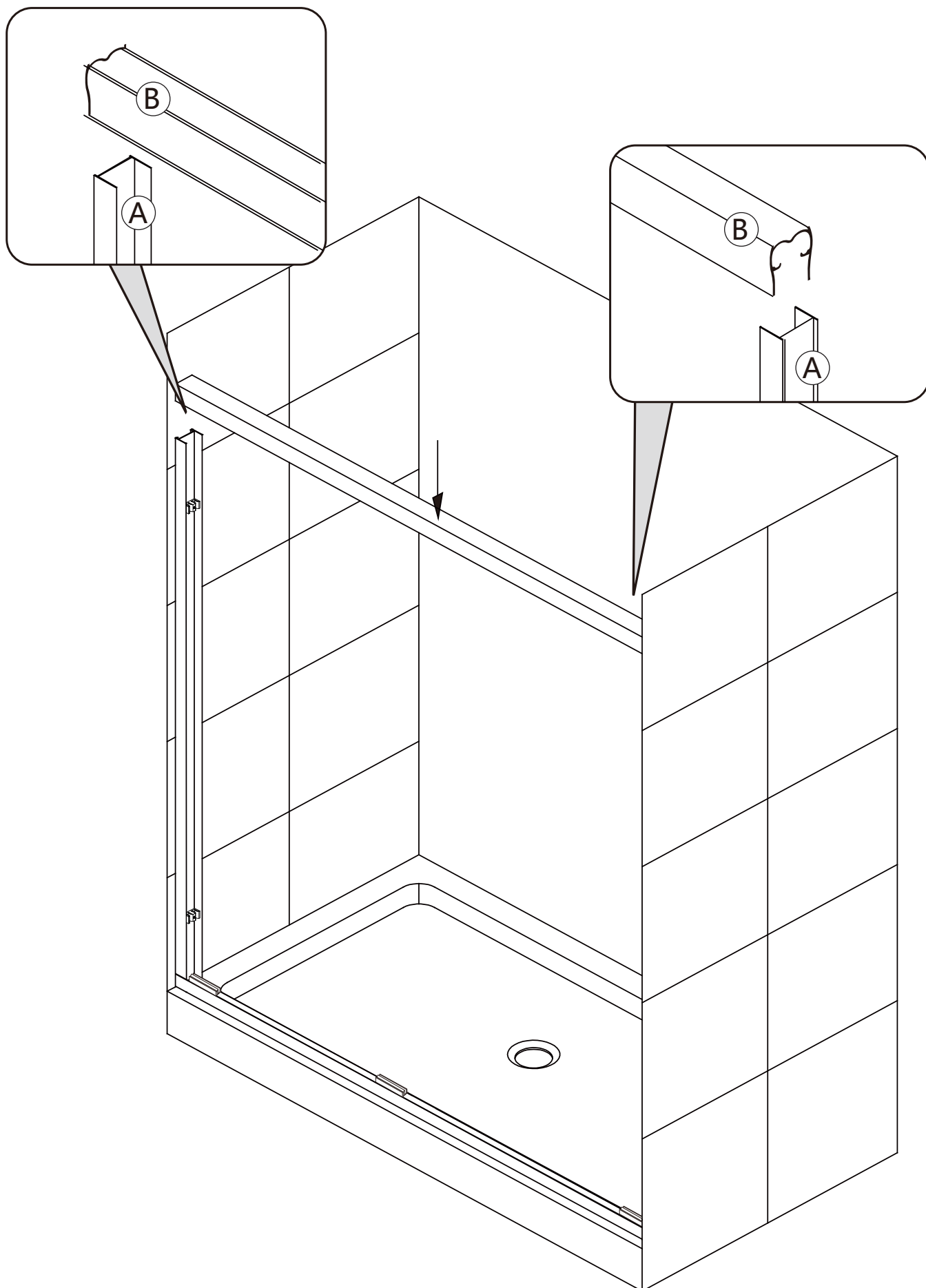
STEP 4

After installing the Wall Anchors (L), reposition the two Side Rails (A) against the wall, with each resting on one end of the Bottom Rail (C). Secure the side rails using the 4x30 Screws (K) through the mounting holes. Then attach the Wall Profile Bumpers (E) to the Side Rails (A) as shown, and cover the screw holes with the Screw Caps (N).



Installation steps

STEP 5 Place the Top Rail (B) onto the Side Rails (A).



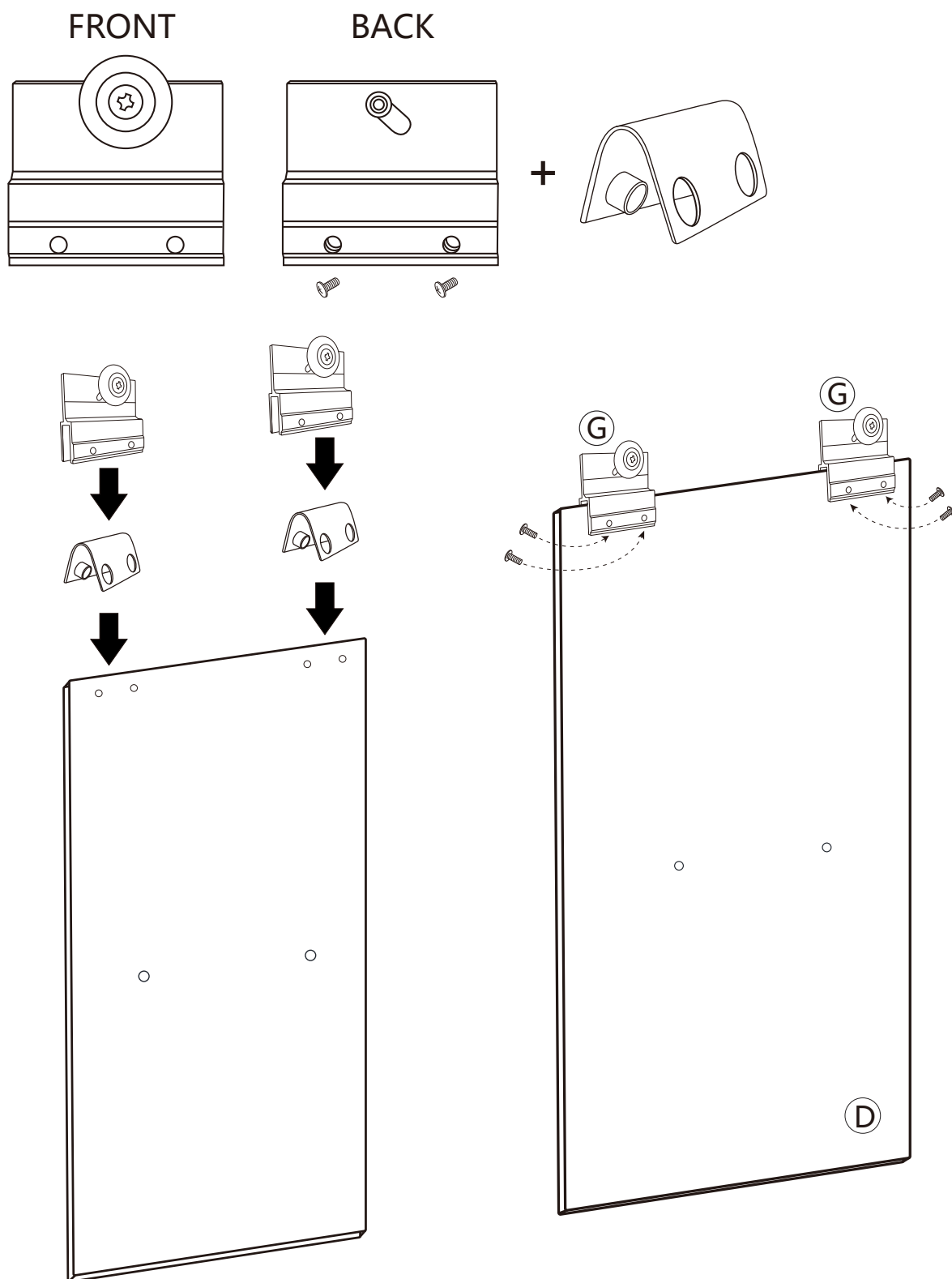
Installation steps

STEP 6

With assistance, lift one Glass Panel(D).

Use a Phillips Screwdriver to remove the two screws from the Roller Assembly(G). First, align the Spacer (from the Roller Assembly(G)) with the hole in the glass, and press it against the glass surface for protection.

Then reinstall the two screws to secure the Roller Assembly(G) to the Glass Panel(D). Install the other Glass Panel(D) in the same manner.

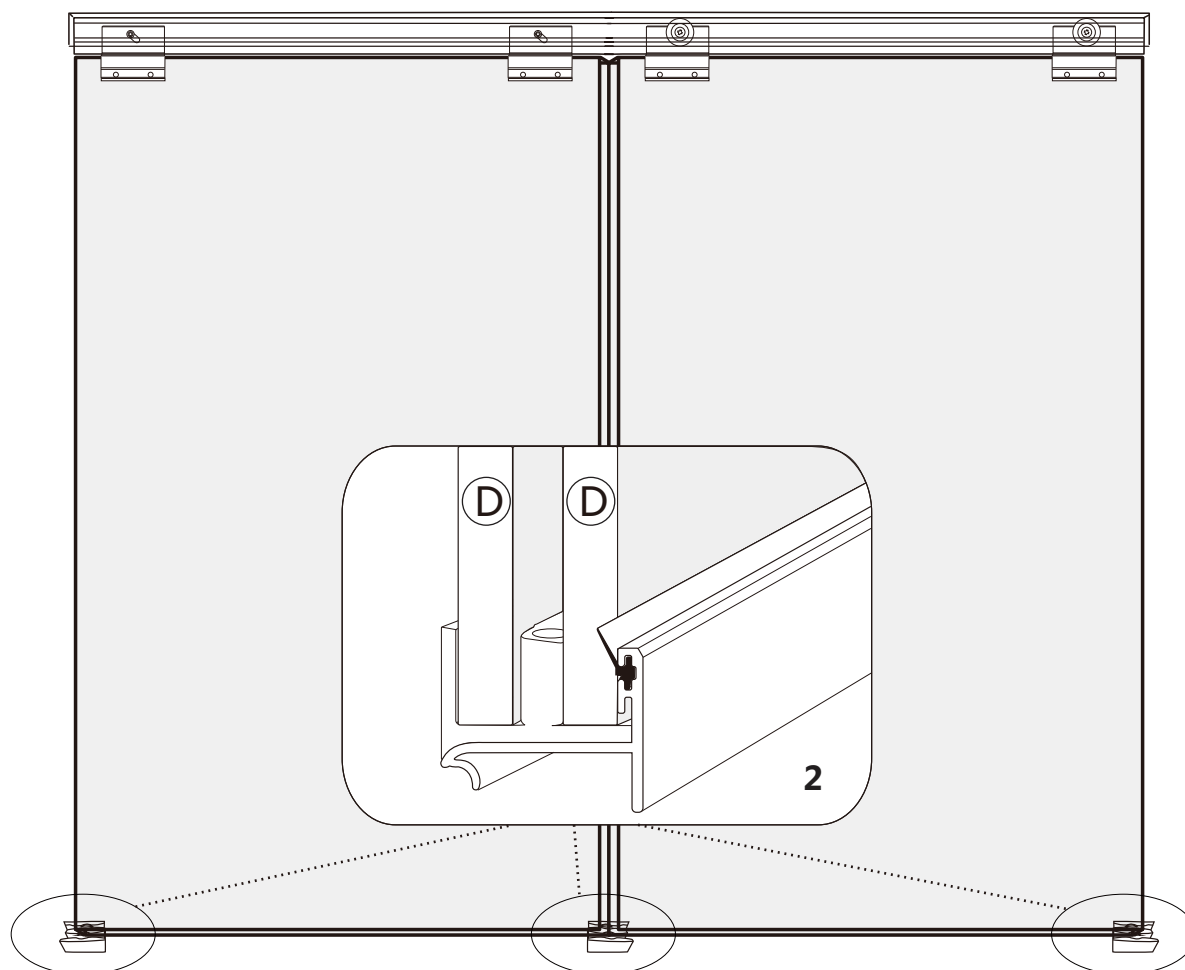
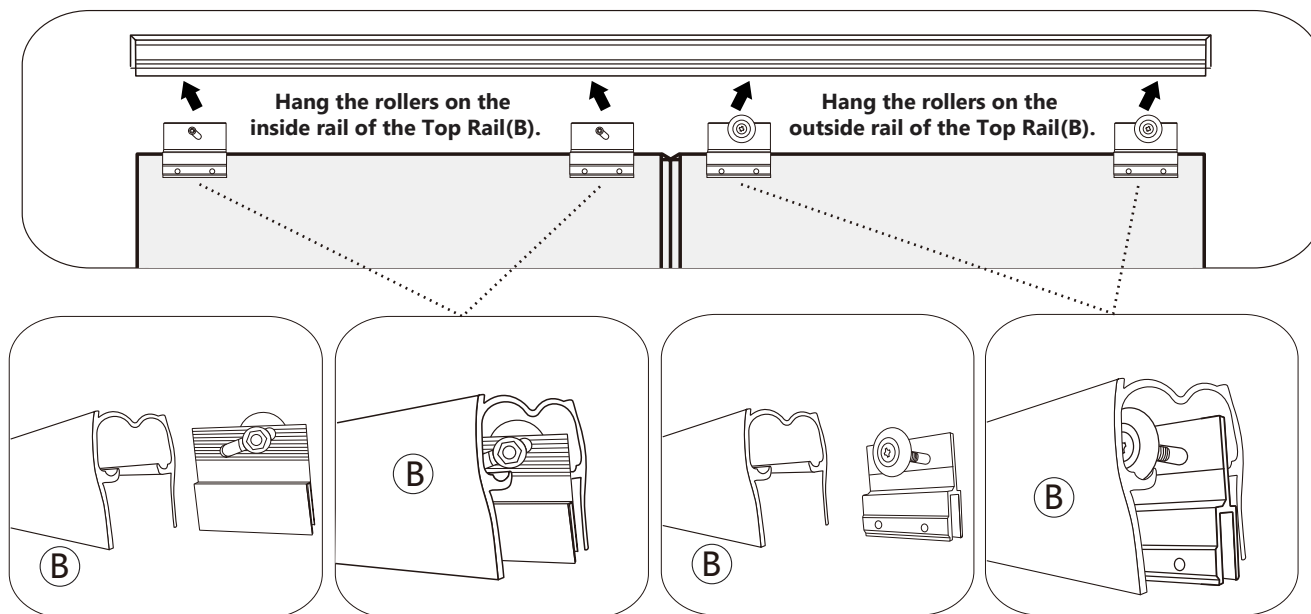


Installation steps

STEP 7

Lift the Glass Panels(D) with the Roller Assembly(G) attached. Insert the wheels of the Roller Assembly(G) into the track of the Top Rail(B), and guide the bottom of the glass into the Guide Block (F) as shown in Figure 2.

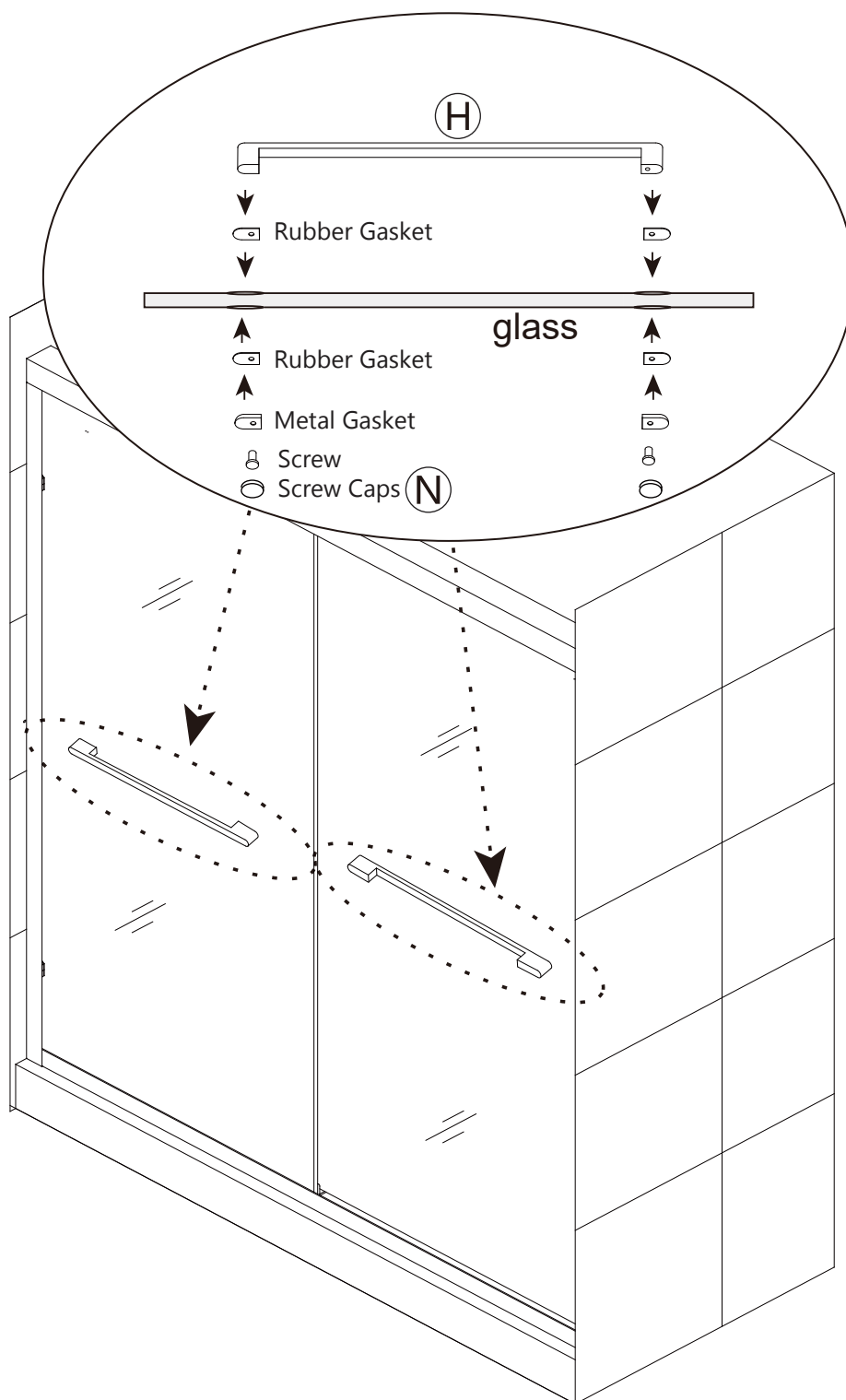
Note: Install the inner glass panel first, as shown in Figure 1.



Installation steps

STEP 8

The Handle(H) comes pre-assembled with three gaskets per side (two rubber and one metal). First, remove all six gaskets. Then reassemble correctly: place the two rubber gaskets between each handle half and the Glass Panel(D), and place the metal gasket on the outer side of the rubber gaskets, as shown in the figure.



Installation steps

STEP 9

Apply a bead of high-quality, mildew-resistant silicone sealant to both the inside and outside edges where the Side Rails(A) meet the wall, and also along the threshold and the Bottom Rail(C).

Note: Allow 24 hours for the silicone to fully cure before using the shower.

