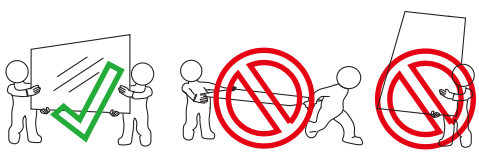
SC01

Installation Instructions
Corner Shower Enclosure Series

Scan for **YouTube HD** Product Install Video

Scan QR Code for Installation Video



This door requires professional installation. Two installers are recommended.

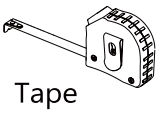
All the plastic bags are not toys, keep it out of reach of infants and children to avoid choking hazards

V01-2026

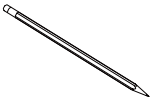
Tools



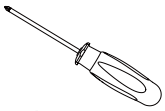
Level



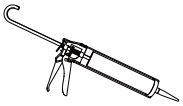
Tape Measure



Pencil



Phillips Screwdriver



Silicone



Power Drill



Drill Bit Ø1/8" (3mm)



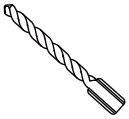
Drill Bit Ø3/16" (4mm)



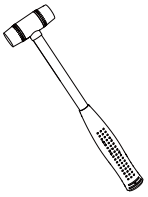
Drill Bit Ø1/4" (6mm)



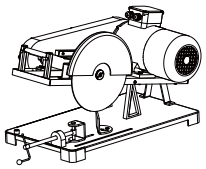
Drill Bit Ø5/16" (8mm)



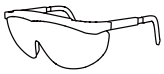
Drill Bit Ø3/8" (10mm)



Soft Head Hammer



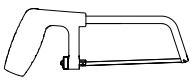
Chop saw**



Safety Glasses

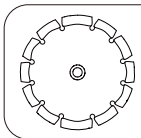


Work Gloves



Hacksaw**





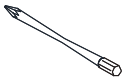
**Use the proper saw blade to cut stainless steel.



Painter's Tape



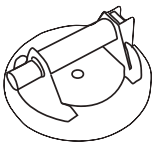
Razor Knife



Extender Driver Bit



#3 Phillips Driver Bit



Professional-grade Glass suction cup

TIP

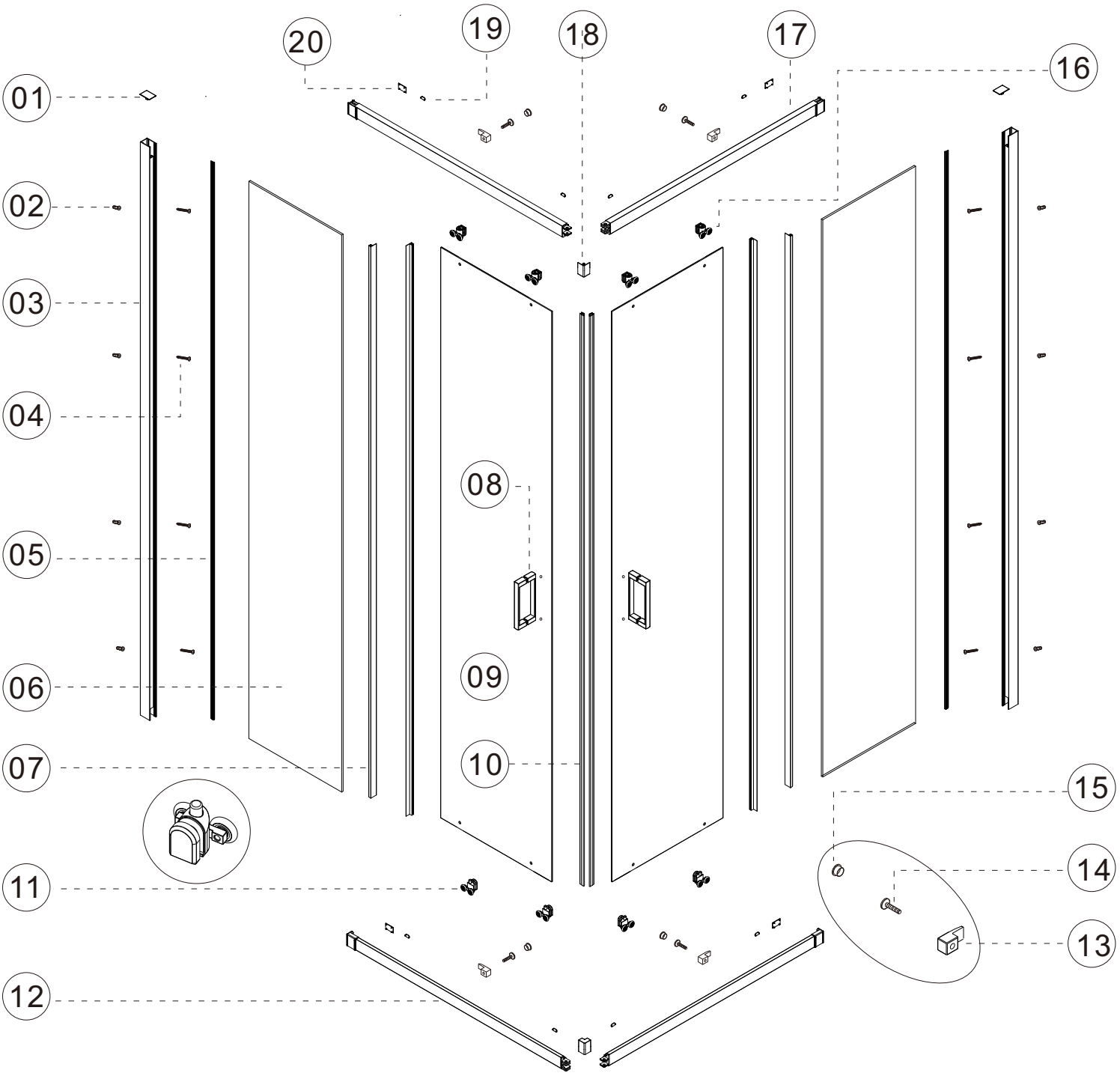
Measure the finished opening before proceeding with the installation to be sure that the correct model size has been ordered.

Be sure to cover the shower drain to prevent losing small parts.

Threshold must be level; Walls must be plumb.

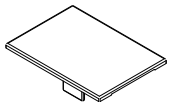
Parts
1/1

Detailed Diagram



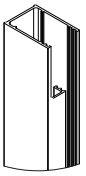
Parts
1/2

Shower Enclosure Components

01

Wall Profile Cap x2

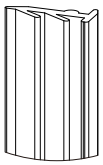
02

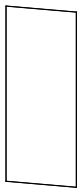
Wall Anchor (1/4"/6mm) x8

03

Wall Profile x2

04

St4x30 Truss Head Screw x8

05

Push-in Glazing Vinyl x2

06

Fixed Glass x2

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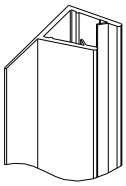
Vertical Vinyl Strip x4

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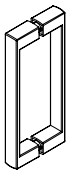
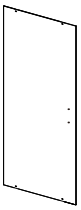
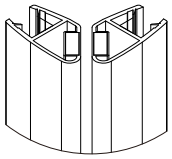

Handle x2

09

Sliding Glass x2

10

Magnetic Strike Vinyl x2

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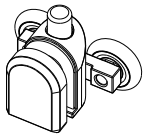
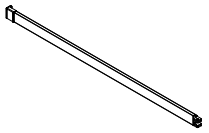

Double Roller Assembly (bottom) x4

12

Guide Rail (Left) x2

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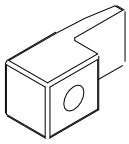
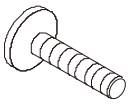
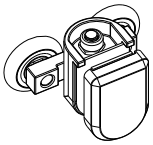
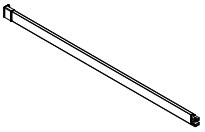

Glass Clip x4

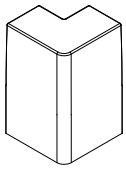
14

St4x8 Truss Head Screw x4

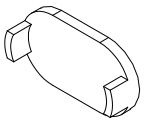
15

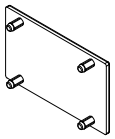
Glass Clip Cap x4

16

Double Roller Assembly (top) x4

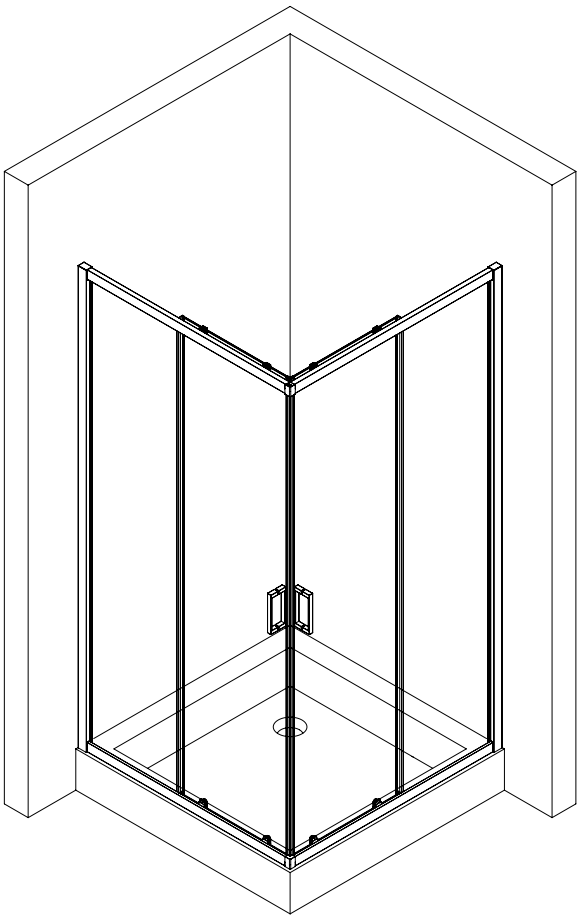
17

Guide Rail (Right) x2

18

Magnetic Vinyl Seal x2

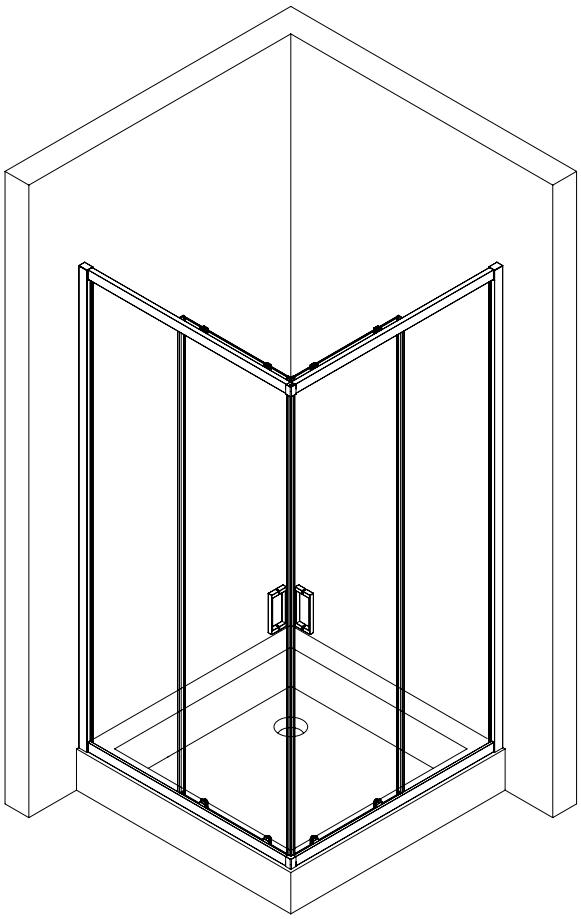
19

Roller Stopper Cap x8

20

Cover Cap x4

Return Panel Handing Options



Left-hand return panel installation



Right-hand return panel installation

NOTE

This enclosure supports both left-hand and right-hand installation;
instructions are demonstrated right-hand configuration,
with left-hand setup following identical procedures.

Shower Enclosure & Base Selection and Compatibility

Shower Enclosure & Base Selection and Compatibility	
Shower Enclosure Width (W1)	Recommended Shower Base Width (W2)
32"(813mm)	32"(813mm)~32 3/4"(832mm)
34"(864mm)	34"(864mm)~34 3/4"(883mm)
36"(914mm)	36"(914mm)~36 3/4"(933mm)
38"(965mm)	38"(965mm)~38 3/4"(984mm)
40''(1016mm)	40"(1016mm)~40 3/4"(1035mm)

NOTE

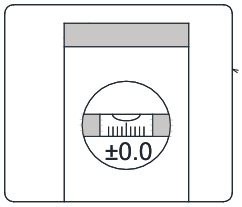
If your shower enclosure will be installed onto a shower base, purchase and verify your base and enclosure in accordance with our recommended dimensions.

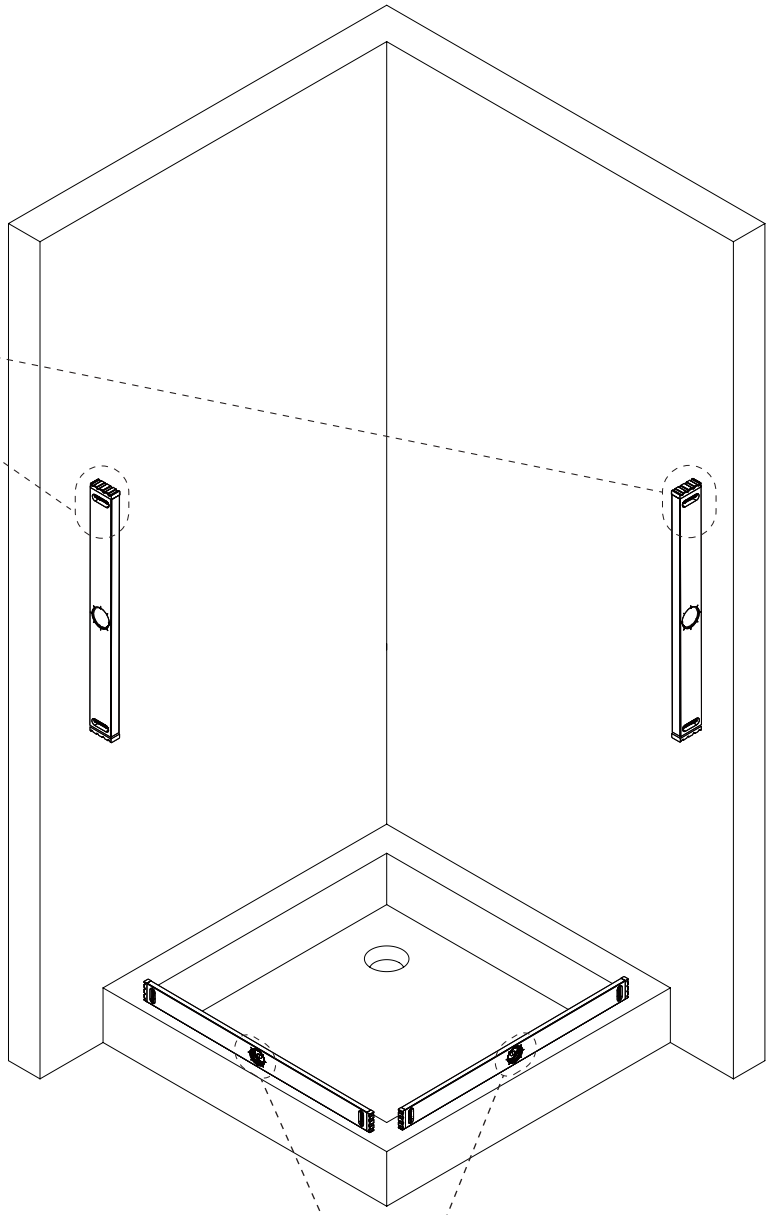
Inst.Steps

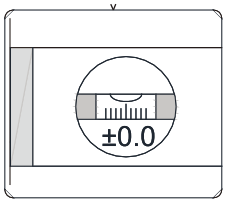
2/1

Check shower base for level and walls for plumbness

Ensure the wall is plumb





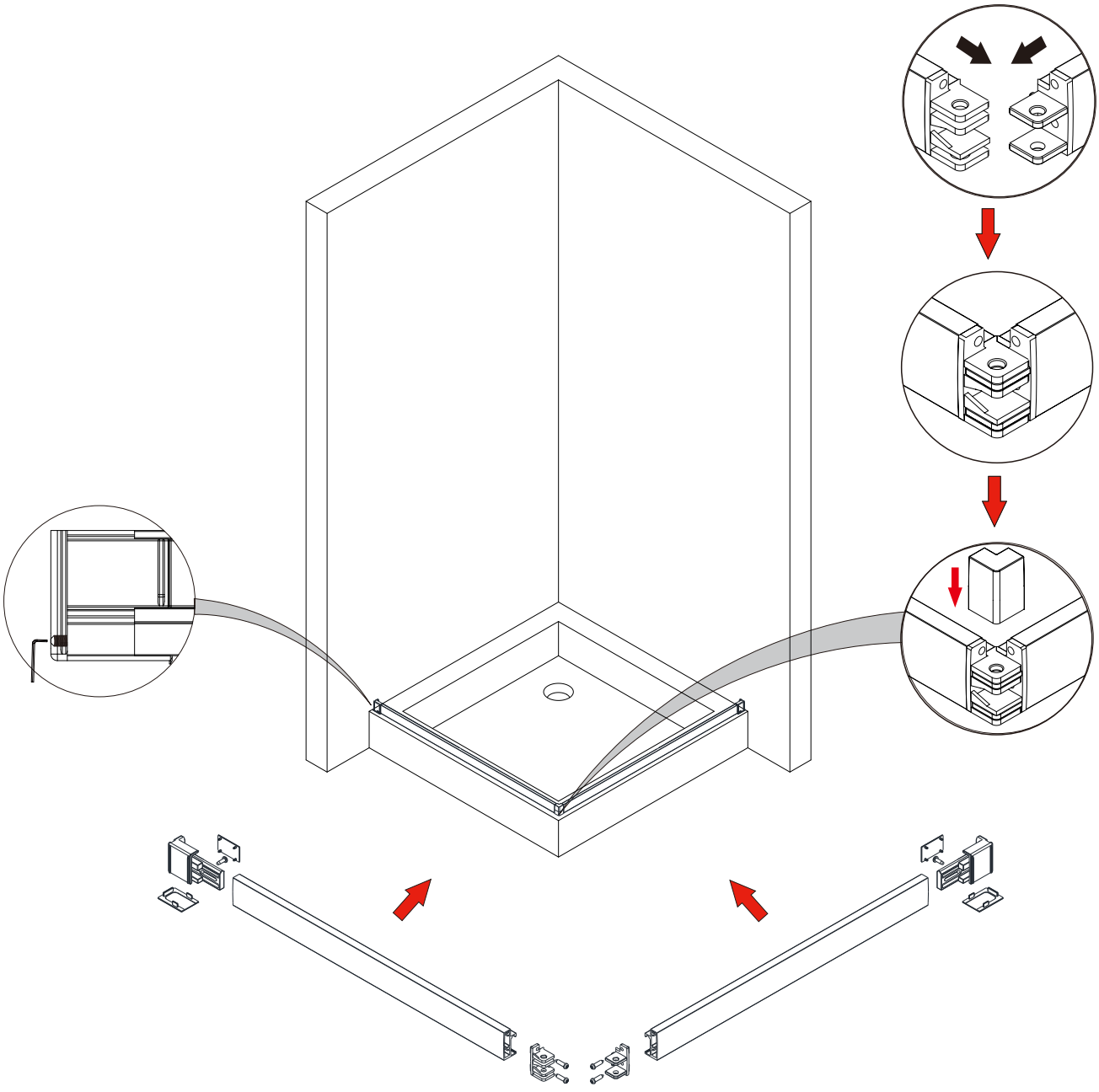


Ensure the threshold or floor is level

Inst.Steps
3/1

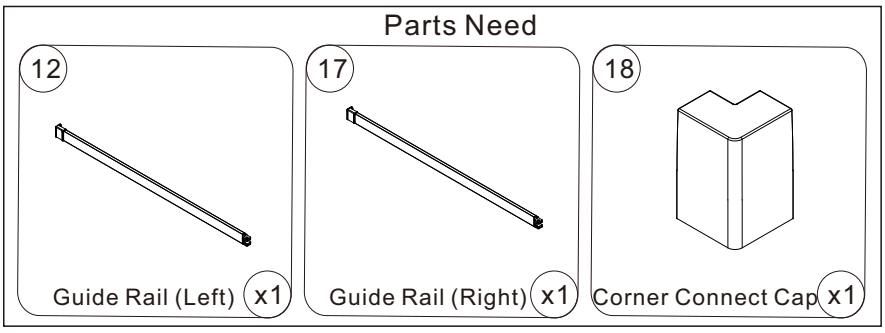
Bottom Guide Rail Assembly and Installation

Insert corner connector cap into position



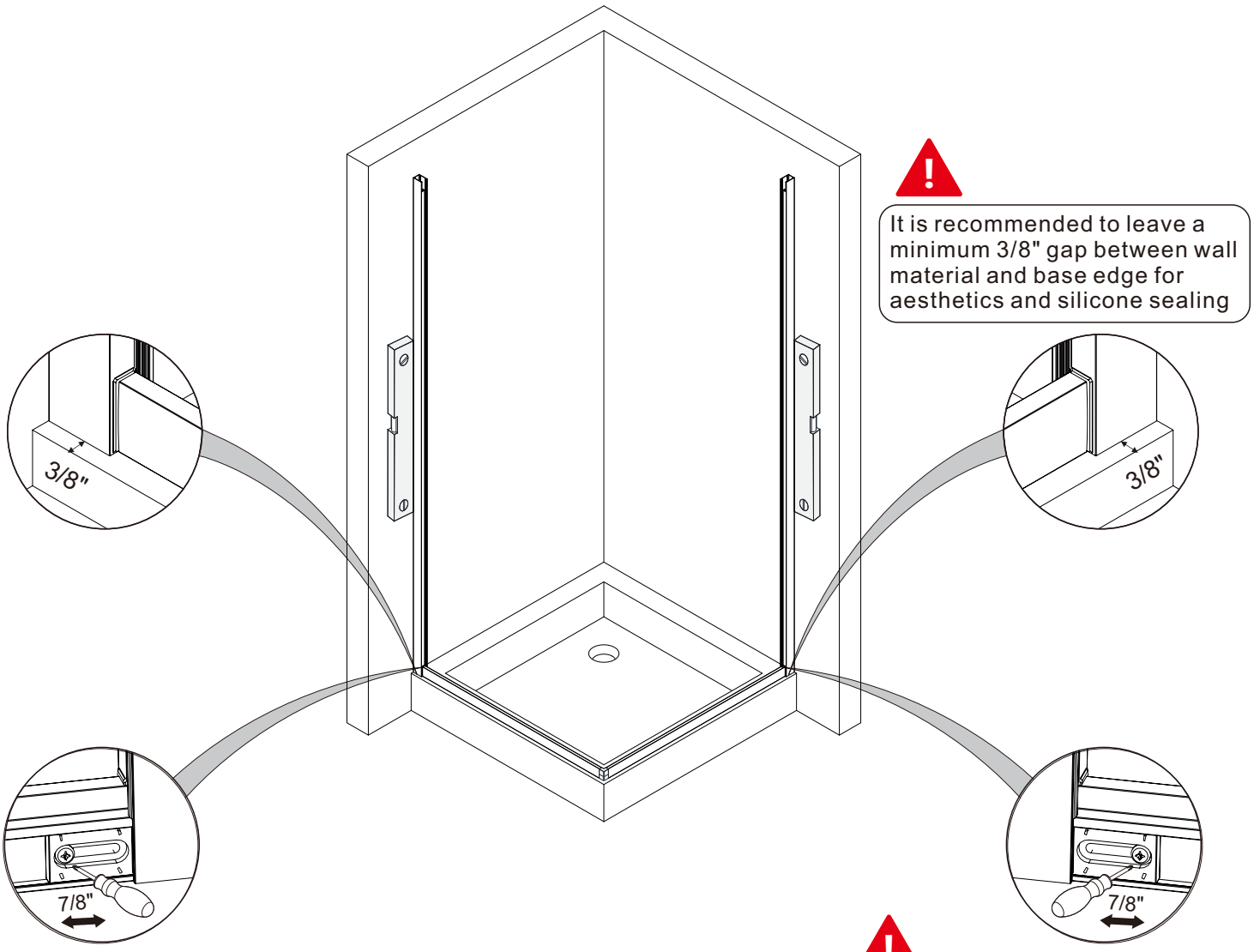
Assemble bottom rail per base tray dimensions; adjust to preferred size and position

Parts Need



Inst.Steps
4/1

Fit the wall profile into place

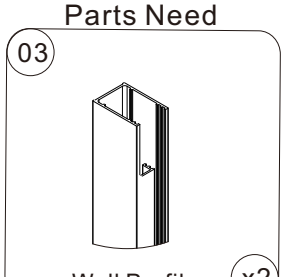


It is recommended to leave a minimum 3/8" gap between wall material and base edge for aesthetics and silicone sealing

7/8" maximum out of plumb adjustment from top to bottom

It is recommended to leave a minimum 3/8" gap between wall material and base edge for aesthetics and silicone sealing

Parts Need

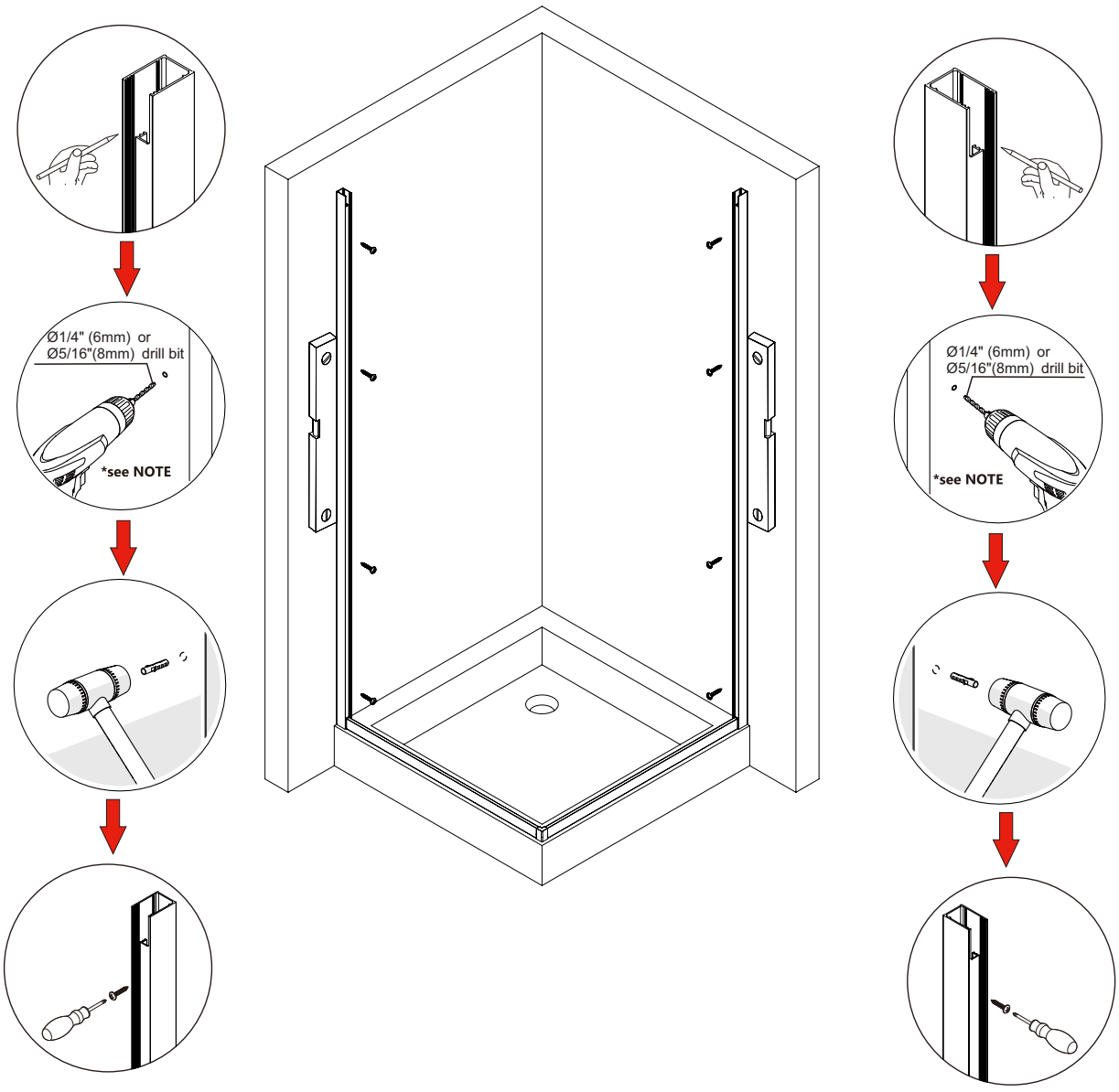


Tools Need



Inst.Steps
5/1

Mark Wall Profile Mounting Holes

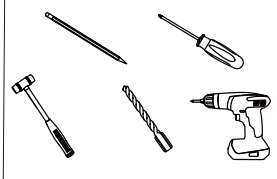


For Wall Profile:

- **If a stud is present behind the wall**:
  drill a **Ø1/4"(6mm)** hole up to the stud. **(recommended)**

OR

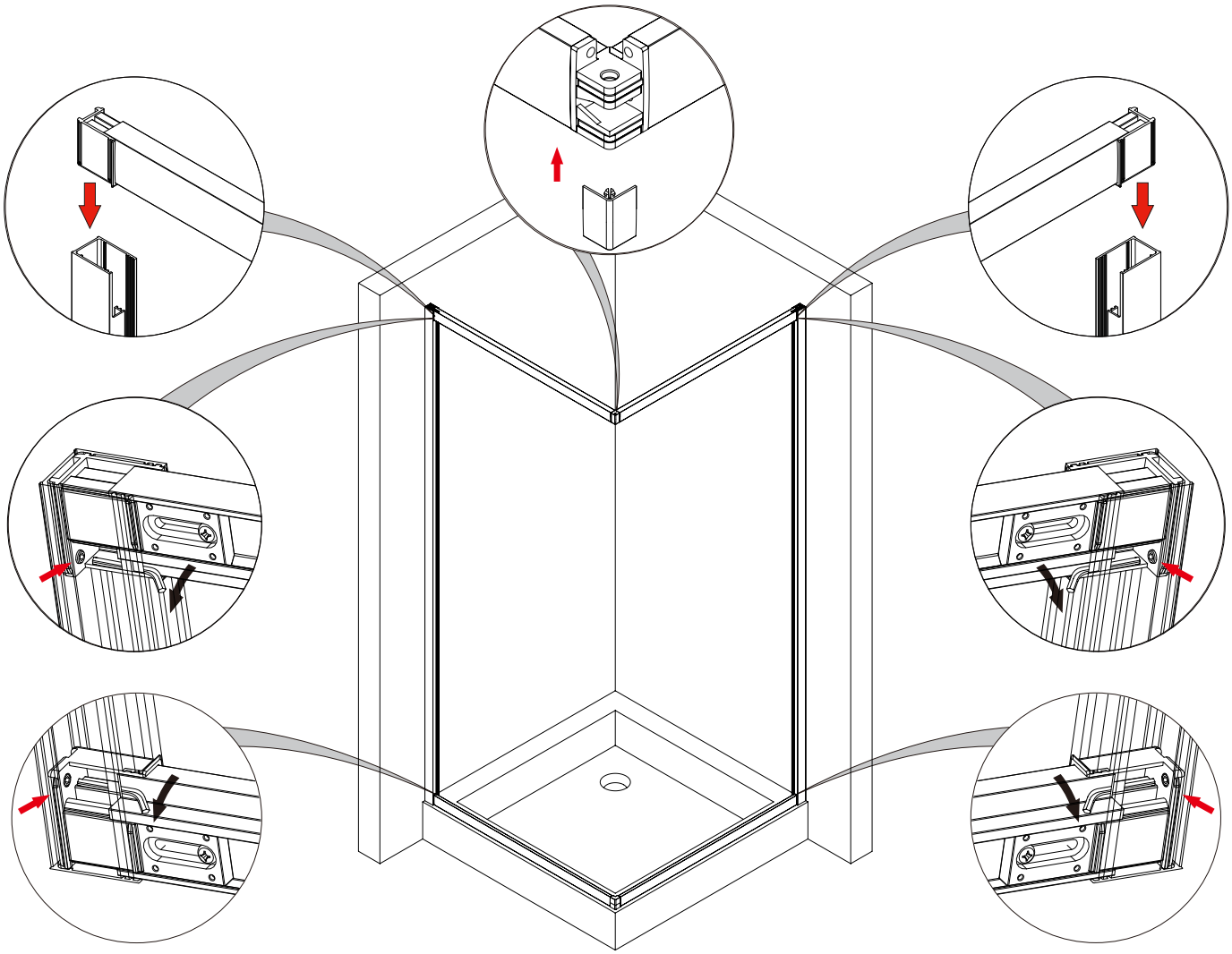
- **If no stud is present behind the wall**:
  drill a **Ø5/16"(8mm)** hole and install the **Wall Anchor .**

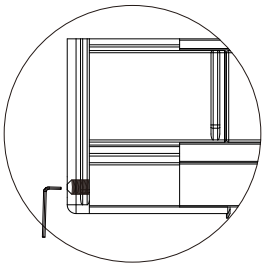
Parts Need				Tools Need
02		Wall Anchor (1/4"/6mm)	x8	
04		St4x30 Truss Head Screw	x8	

Inst.Steps
6/1

Top Guide Rail Assembly and Installation

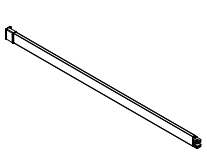
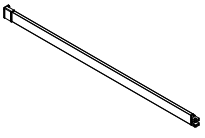
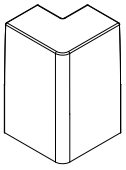
Ensure the top and bottom rails have matching dimensions





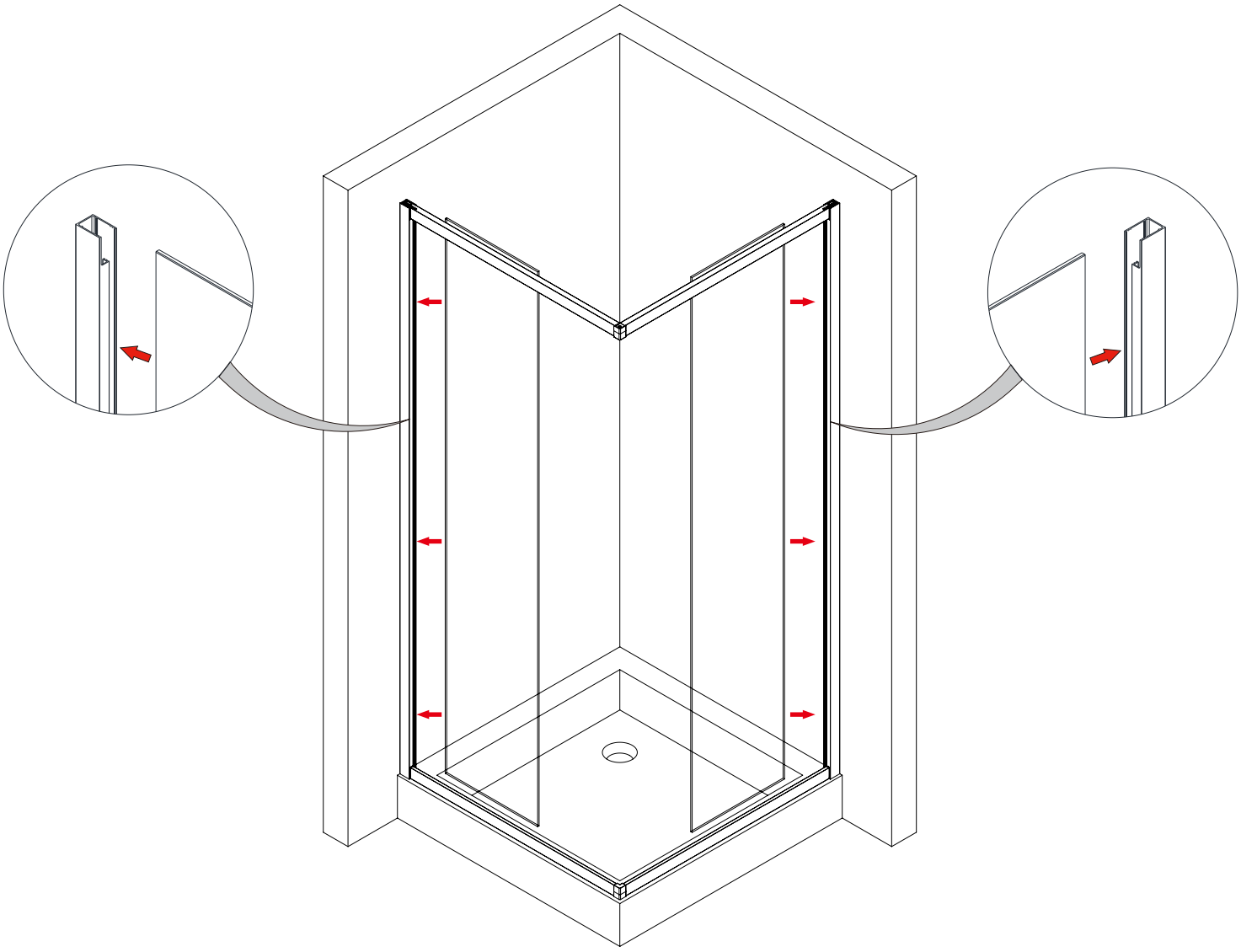
Assemble top rail to correct size matching wall profile and bottom rail; fit wall profile into place

Parts Need

12	17	18
		
Guide Rail (Left) x1	Guide Rail (Right) x1	Corner Connect Cap x1

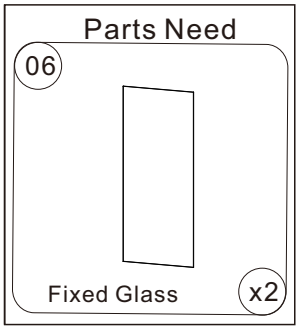
Inst.Steps
7/1

Fit the fixed glass into the wall profile



To prevent glass damage during installation:
It is recommended to keep black glass corner protectors on until final installation

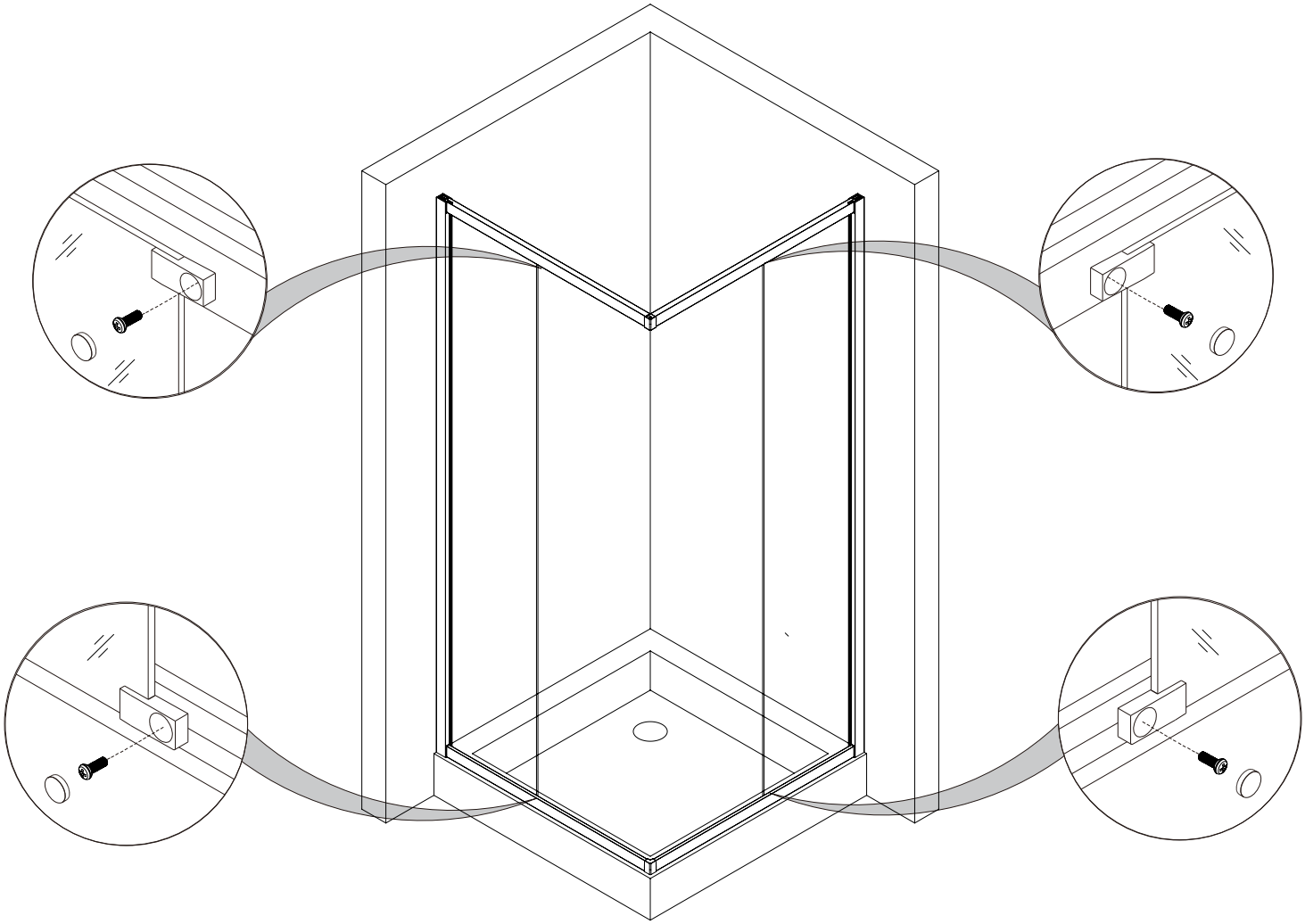
Parts Need



Inst.Steps

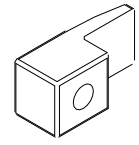
8/1

Secure the fixed glass with glass clips

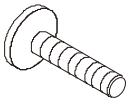


Parts Need

13 Glass Clip x4



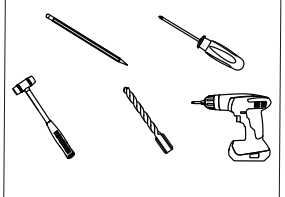
14 St4x8 Truss Head Screw x4



15 Glass Clip Cap x4

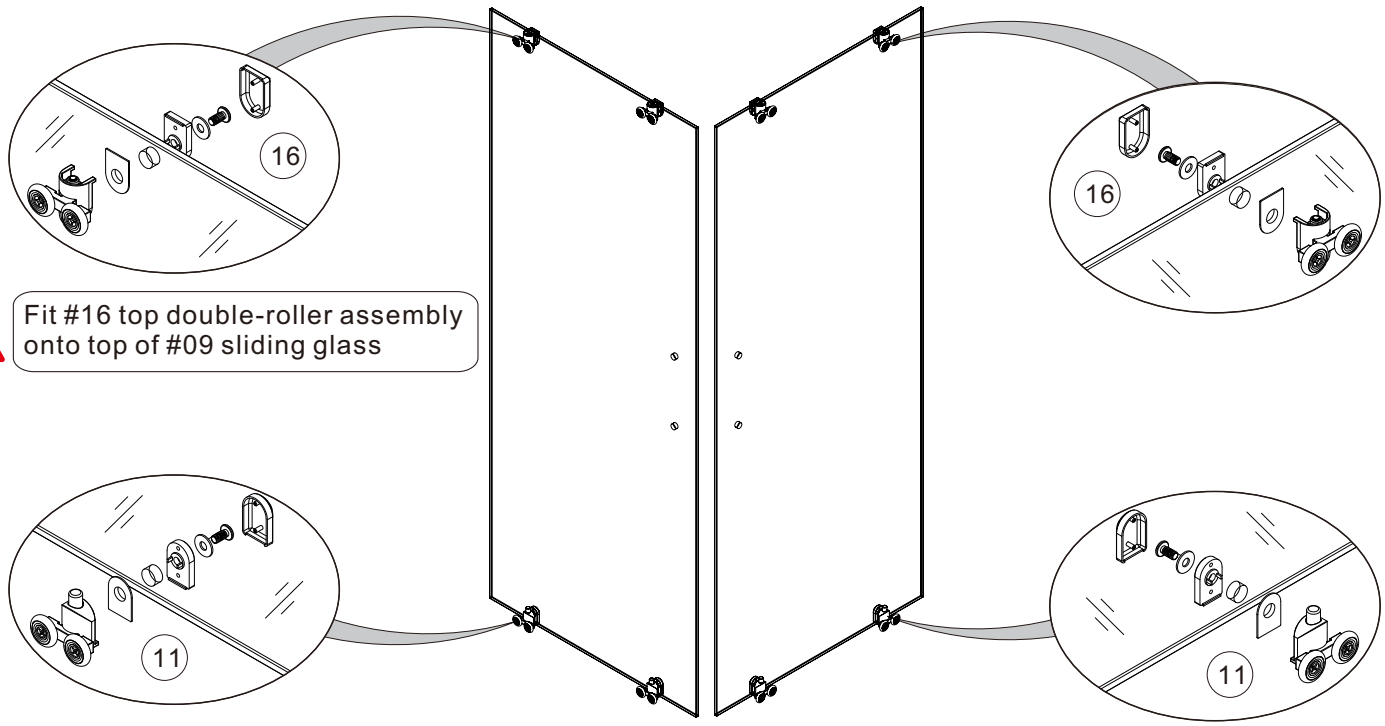


Tools Need



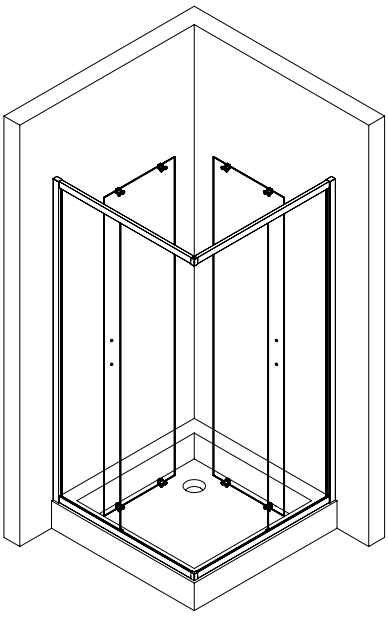
Inst.Steps
9/1

Top & Bottom Roller Assemblies



Fit #16 top double-roller assembly onto top of #09 sliding glass

Fit #11 bottom double-roller assembly onto bottom of #09 sliding glass



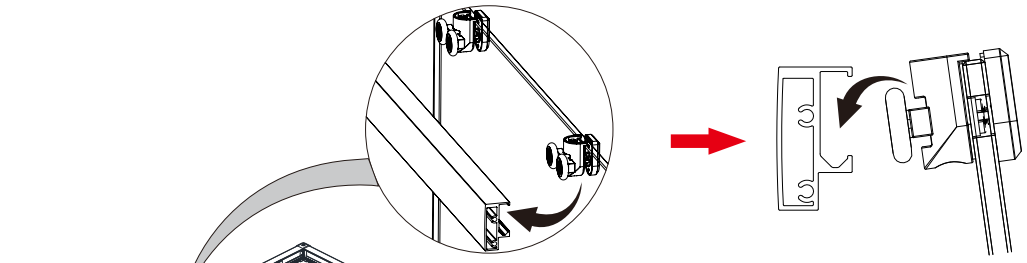
To prevent glass damage during installation:
It is recommended to keep black glass corner protectors on until final installation

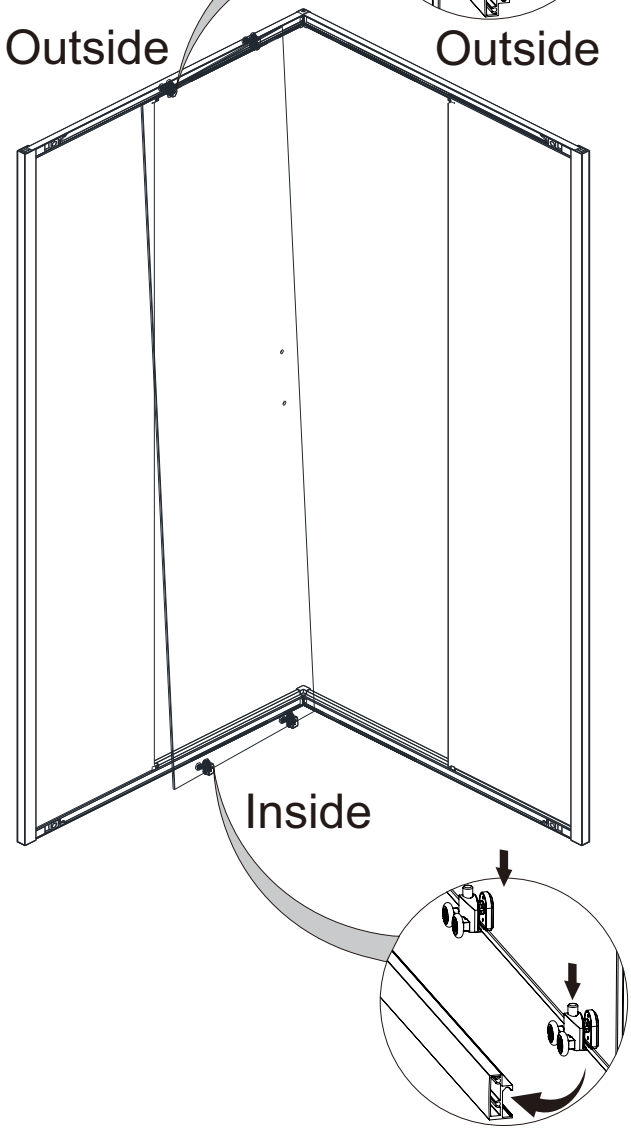
Parts Need			Tools Need
09 Sliding Glass x2	11 Double Roller Assembly (bottom) x4	16 Double Roller Assembly (top) x4	

Inst.Steps
10/1

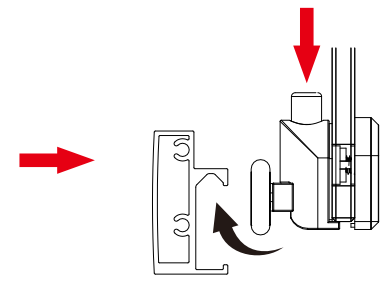
Sliding Glass Installation

Lift the door assembly and the fit the top roller #16 into top rail



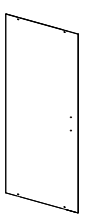


Press the bottom roller #11 to fit into the bottom rail

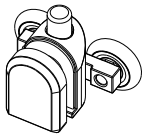


Parts Need

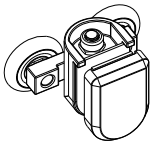
09 Sliding Glass x2



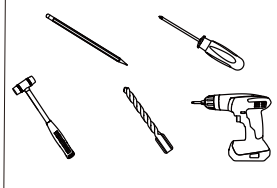
11 Double Roller Assembly (bottom) x4



16 Double Roller Assembly (top) x4



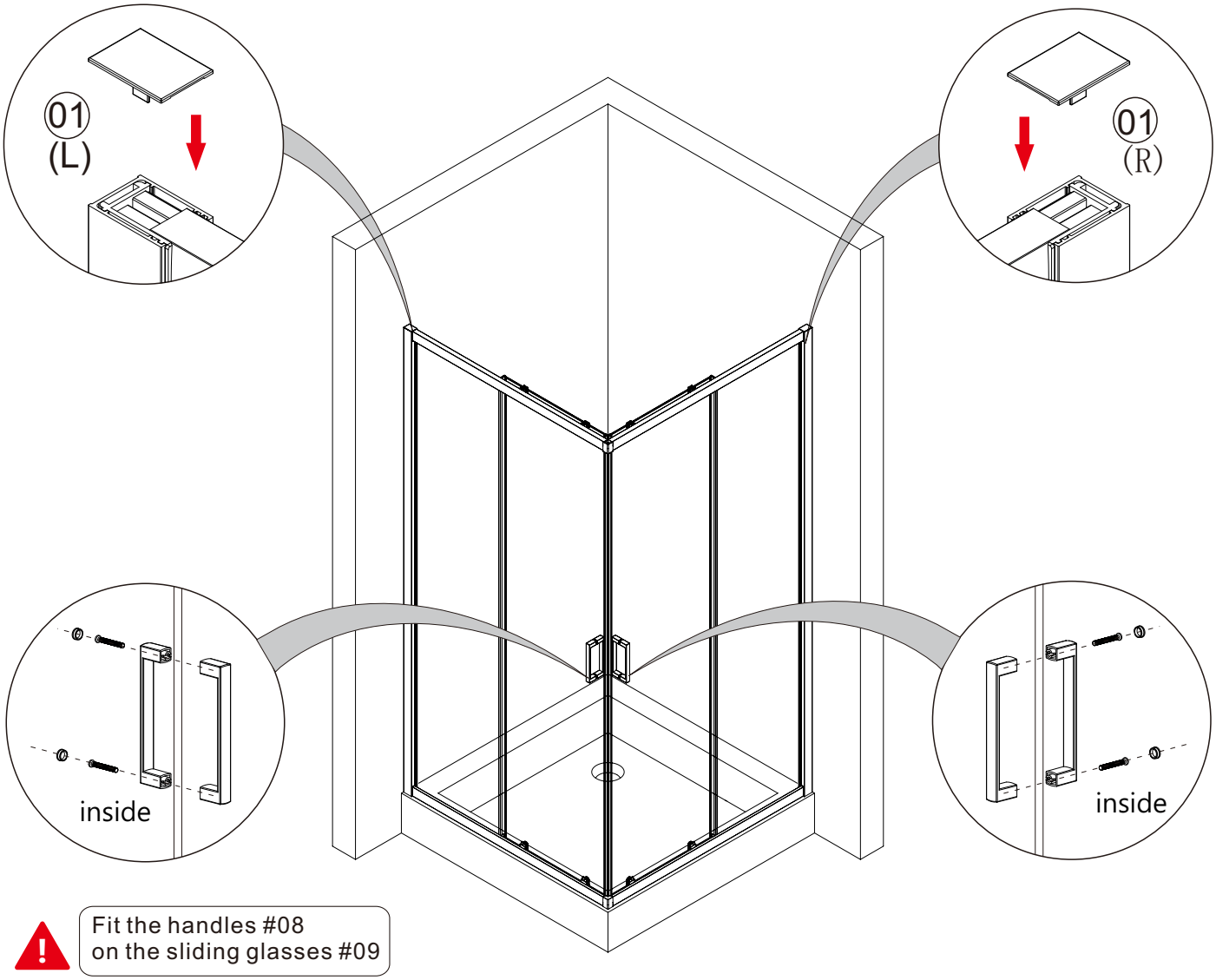
Tools Need



Inst.Steps
11/1

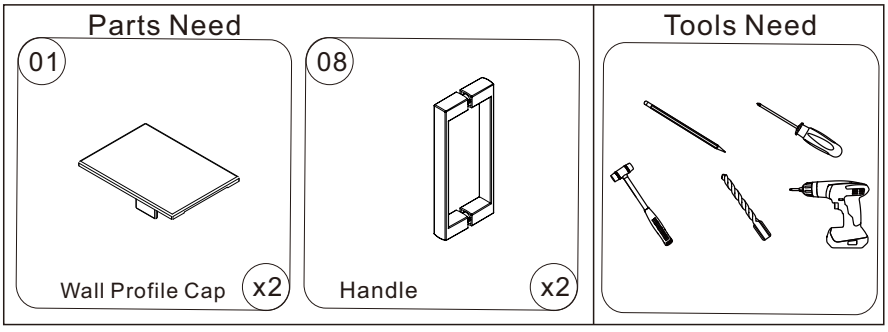
Wall Profile Caps & Handle Installation

Fit the wall profile caps #01
on the wall profiles #03



Fit the handles #08
on the sliding glasses #09

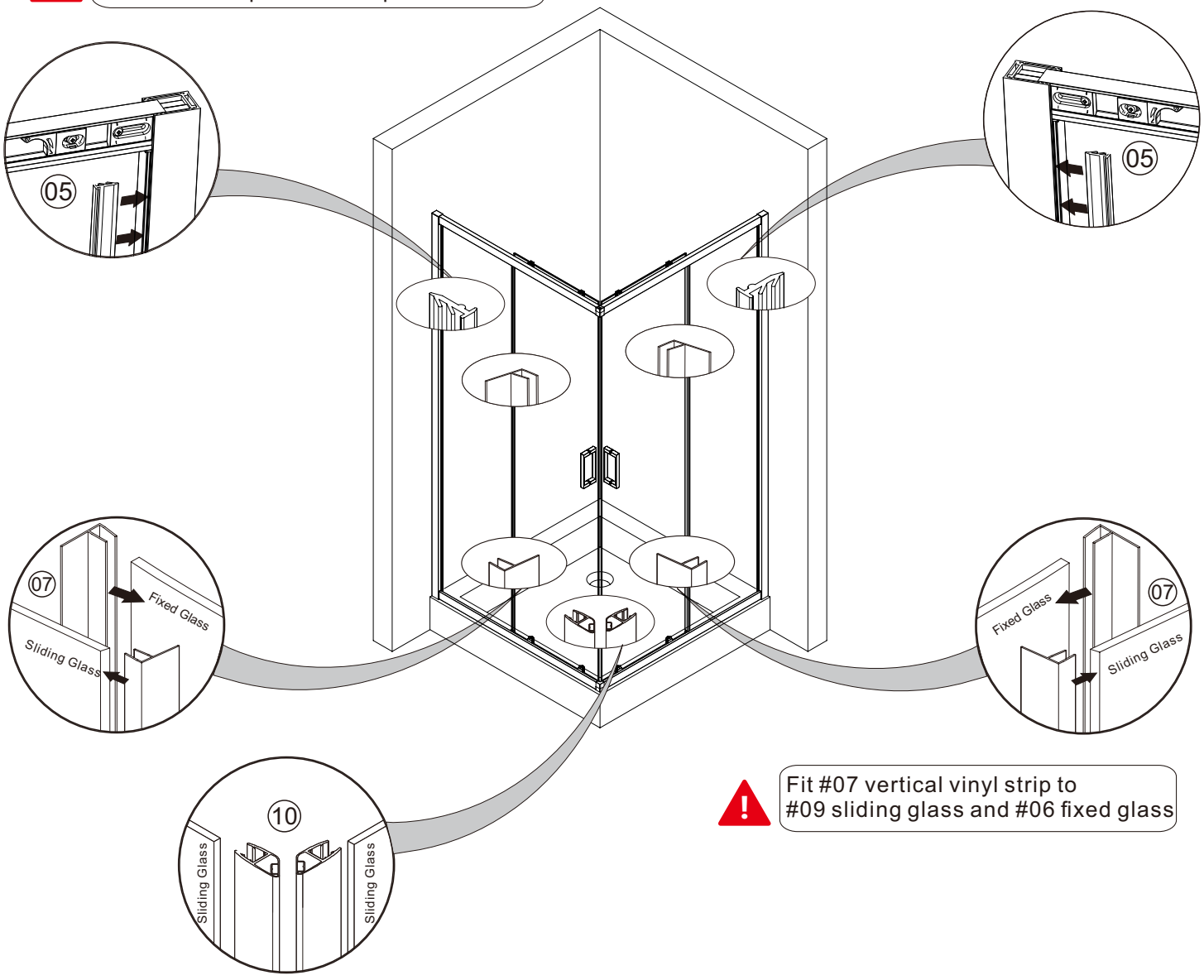
Parts Need



Inst.Steps
12/1

Magnetic Strip & Vinyl Seal Installation

Fit push-in #05 glazing vinyl strip into gap between fixed panel & wall profile



Fit #07 vertical vinyl strip to #09 sliding glass and #06 fixed glass

Fit #10 magnetic strikes vinyl on #09 sliding glasses

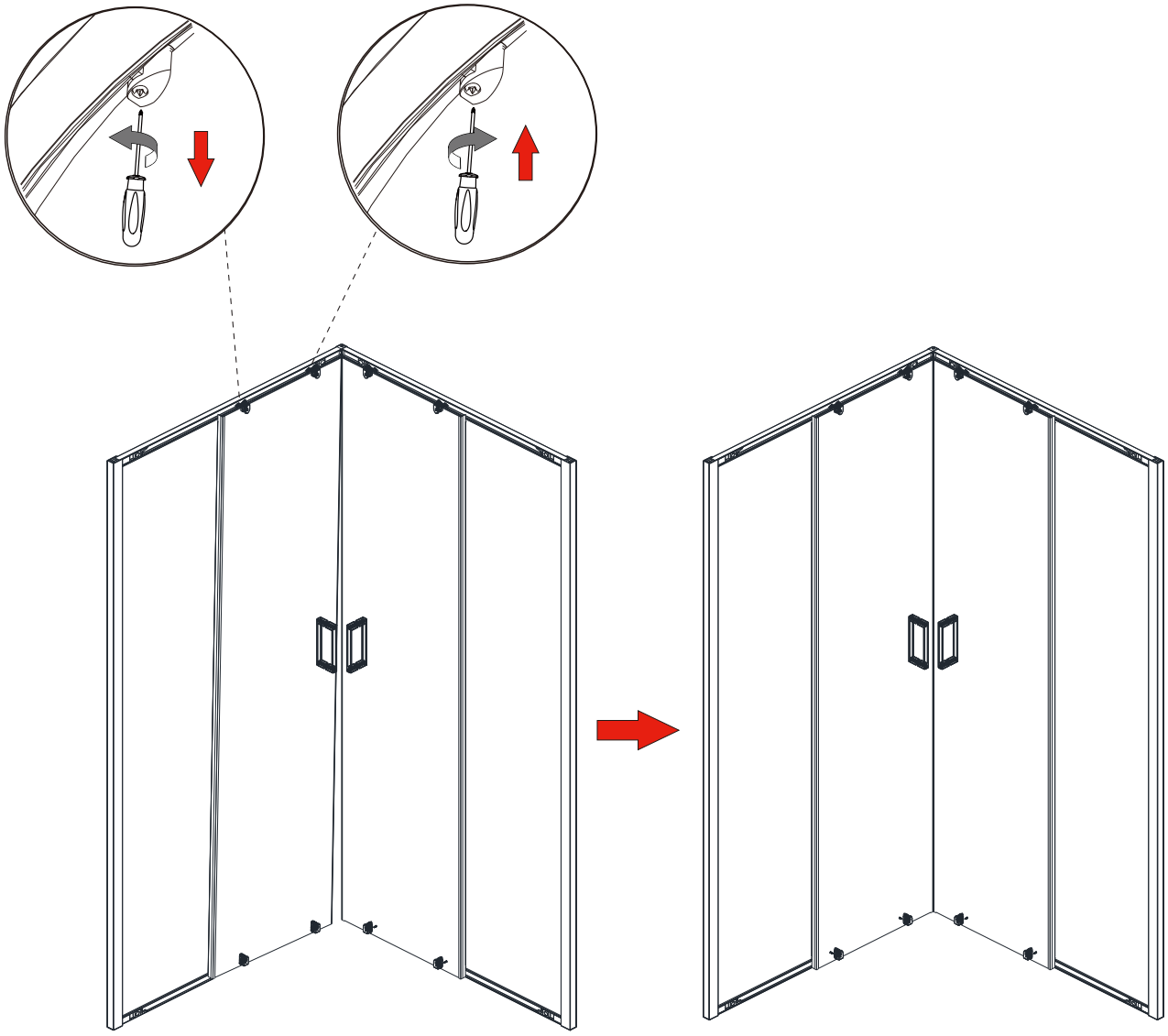
Parts Need

05	07	10
Push-in Glazing Vinyl x2	Vertical Vinyl Strip x4	Magnetic Strike Vinyl x2

Inst.Steps
13/1

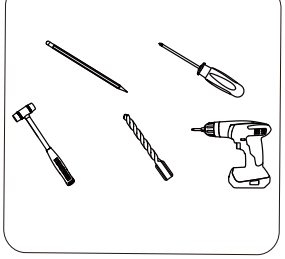
Sliding Glass Adjustment for Tight Closure

Take adjusting one-side door to close gaps on the sliding glass as an example.
Adjusting the opposite door or both sides at the same time follows the same principle



Example: gaps at the bottom of the sliding glass

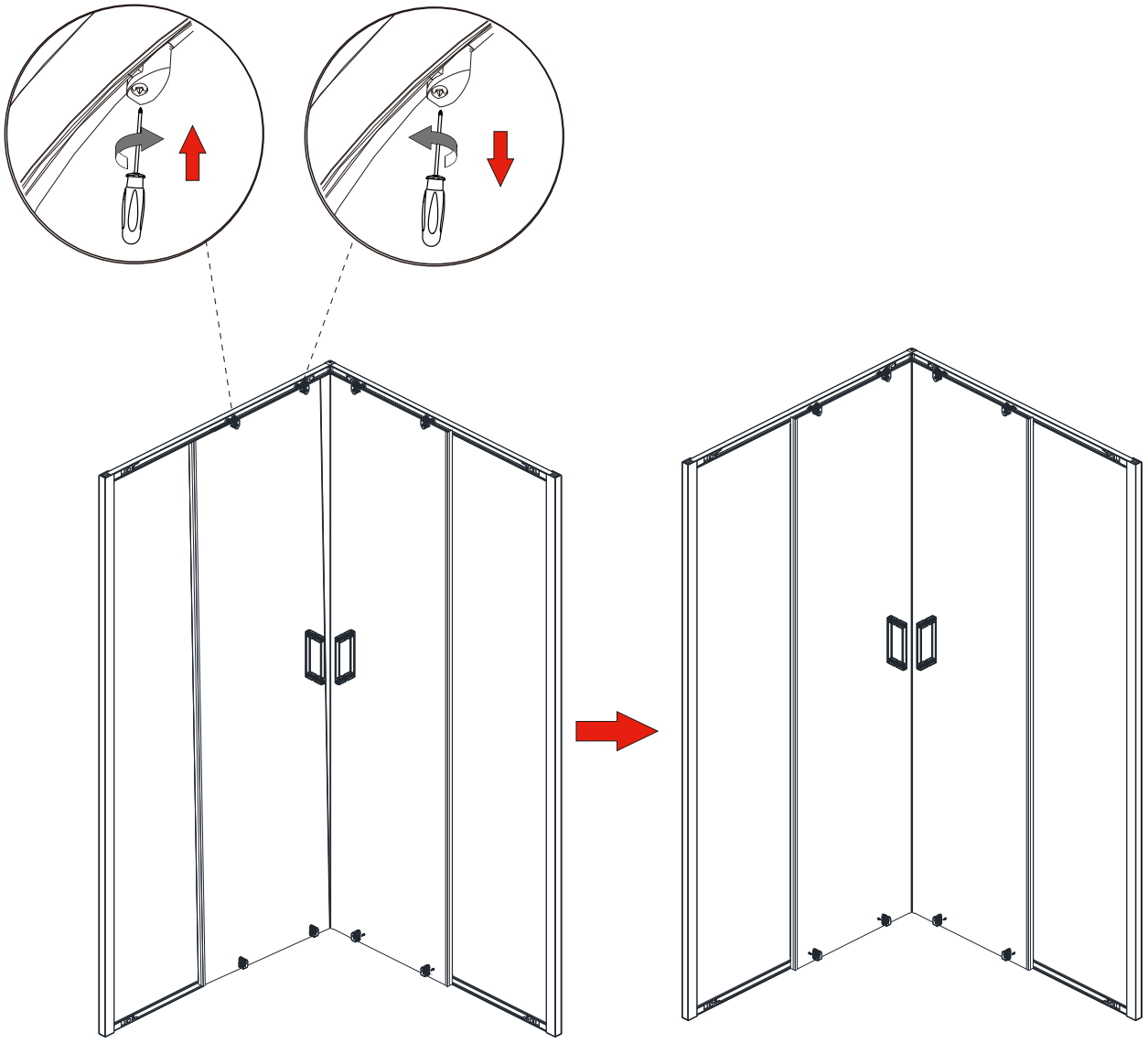
Tools Need



Inst.Steps
13/2

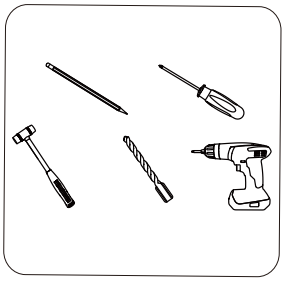
Sliding Glass Adjustment for Tight Closure

Take adjusting one-side door to close gaps on the sliding glass as an example.
Adjusting the opposite door or both sides at the same time follows the same principle



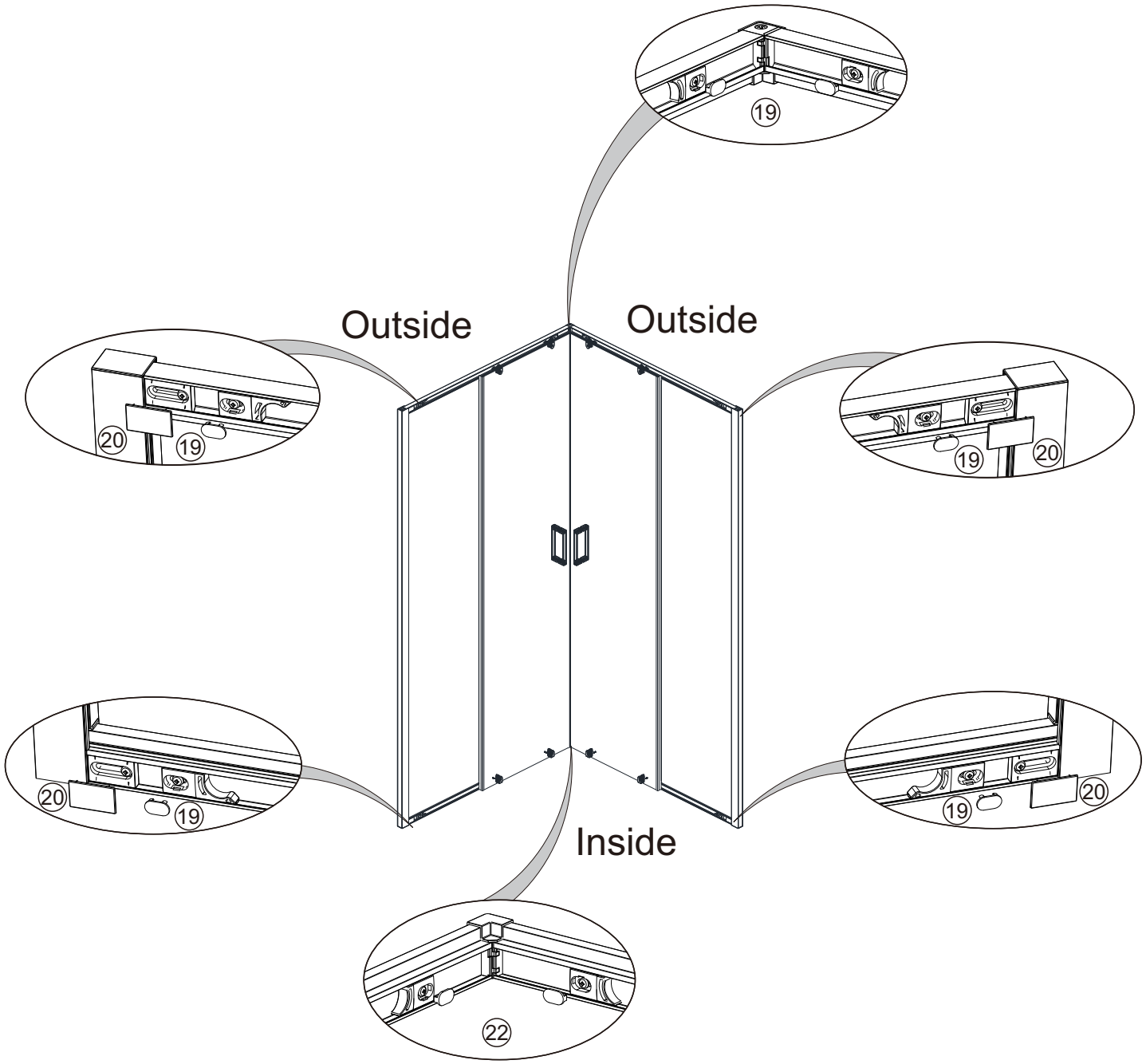
Example: gaps at the top of the sliding glass

Tools Need



Inst.Steps
14/1

Fit Roller Stopper Cap and Cover Cap

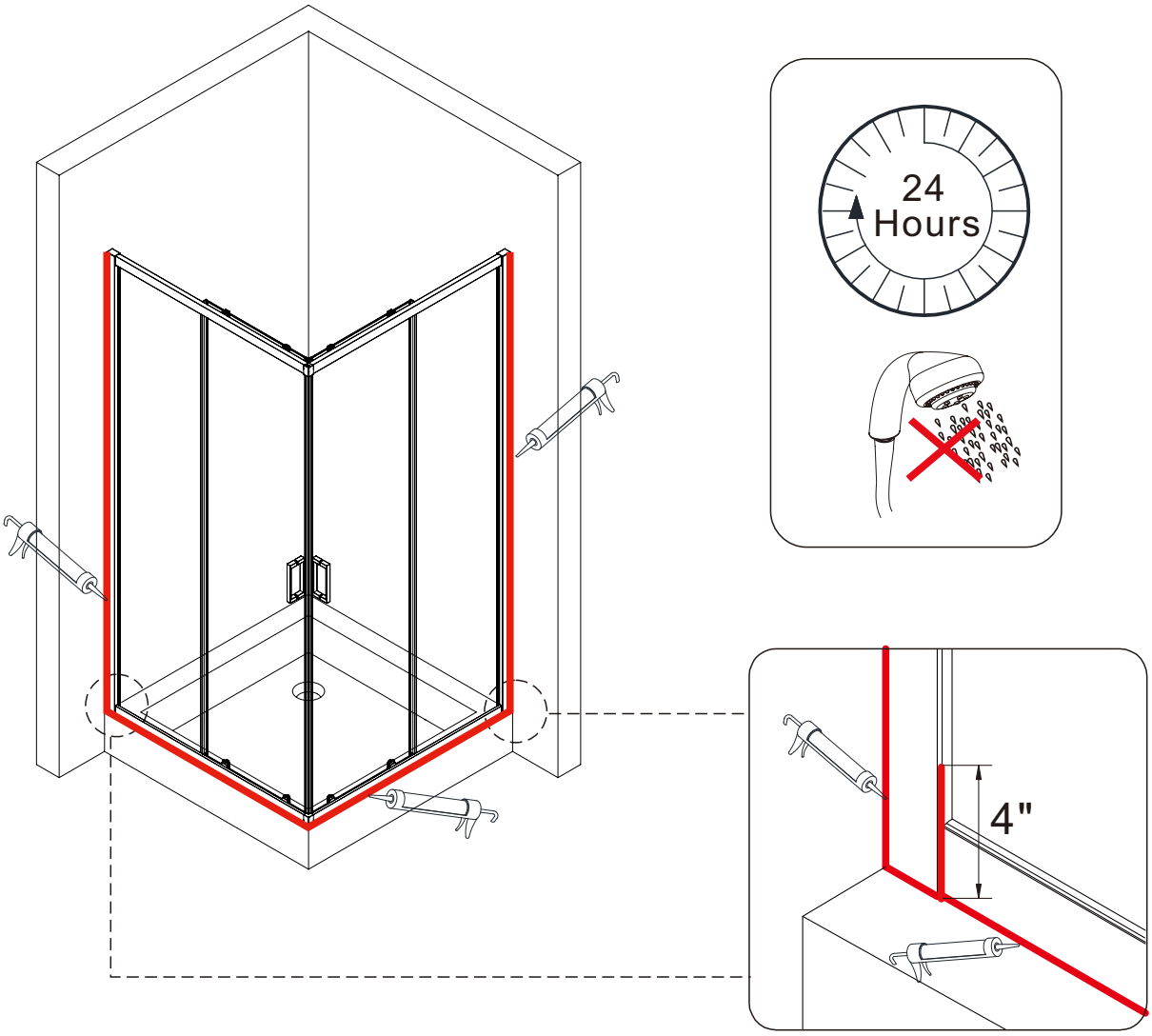


Parts Need		Tools Need
19 Roller Stopper Cap x8	20 Cover Cap x4	

Inst.Steps
15/1

Fit Roller Stopper Cap and Cover Cap

The surfaces need to be clean and free of debris before applying silicone



Allow 24 hours for the silicone to cure before using the shower

Do not return product to **store**. Contact us with any questions.

Add: 830 N CentralAve, Upland.CA91786
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Email: supports@ibathwiller.com