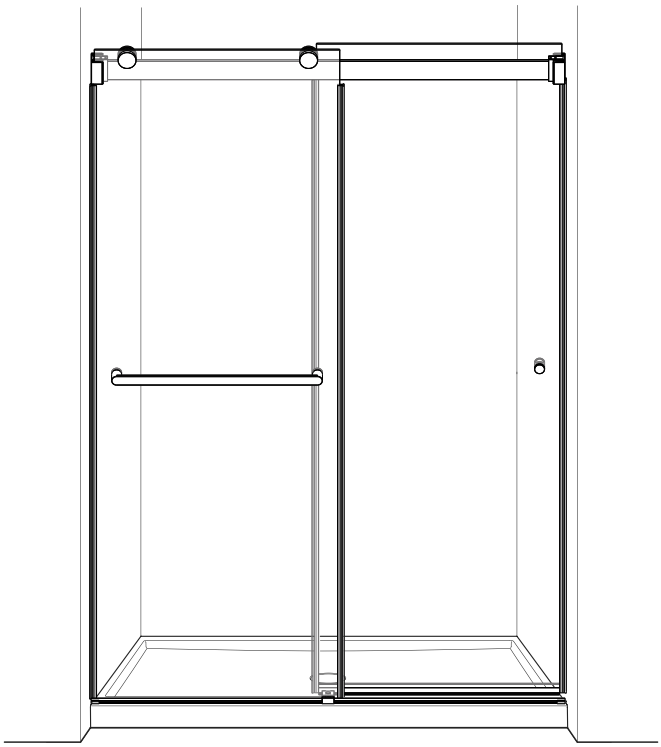
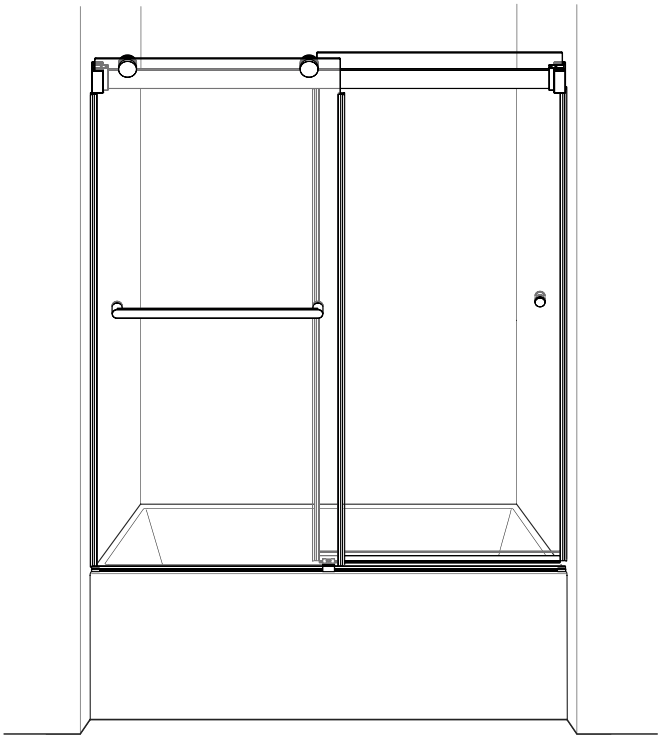
INSTALLATION INSTRUCTIONS

Series:ARIA

SCAN THE QR CODE TO
WATCH THE INSTALLATION VIDEO





**THANK YOU FOR PURCHASING OUR PRODUCTS.
FOR IMMEDIATE ASSISTANCE WITH ASSEMBLY
OR PRODUCT INFORMATION ,PLEASE EMAIL US AT:**

goodaftersale@hotmail.com

Please include your order number and the model number in your email.

Our customer service team is available to assist you Monday to Friday 8:00 AM to 5:00 PM (PST).

PREPARATION & IMPORTANT NOTICES

⚠ Inspect Before Installation

Inspect all cartons for shipping damage and verify all parts against the Parts List before installation. Read this manual completely before beginning. Report any damage, finish defects, or missing parts to customer support within 3 business days of delivery. Claims after installation may not be accepted.

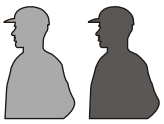
◆ Code Compliance

Installation must comply with all applicable local building and plumbing codes. Code requirements vary by location. The manufacturer is not responsible for code compliance or inspection approval.

◆ Plumbing Requirements

Complete all required plumbing and drainage work prior to installing the shower enclosure. Plumbing work must be performed by a qualified professional where required by local code.

Note: This product is heavy—two-person installation is recommended.



◆ Wall and Threshold Conditions

Ensure all mounting surfaces are solid, level, and capable of supporting the unit. Walls must be plumb and square. Single-door installations do not provide adjustment for out-of-plumb walls or out-of-level thresholds. Field adjustments may be required.

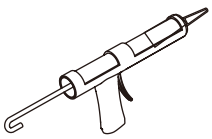
◆ Glass Handling & Surface Protection

Protect all product surfaces during installation. Do not place glass directly on hard surfaces. Use protective materials to shield glass edges and corners at all times.

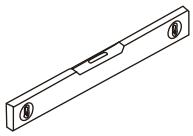
◆ Finished Surfaces & Installation Recommendation

This unit must be installed on a finished, level threshold and against finished, plumb walls. Due to the weight of the glass panels, professional installation is recommended.

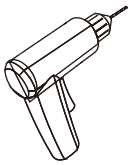
Tools Required



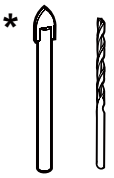
Silicone Sealant



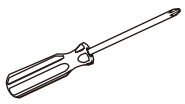
Level



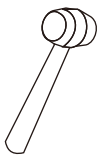
Drill



1/4"& 1/8"Drill Bits



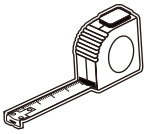
Screwdriver (Phillips)



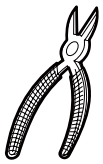
Rubber Hammer



Pencil



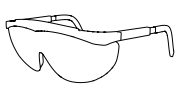
Tape Measure



Cutting Pliers



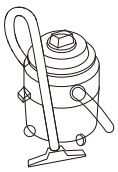
Wrench



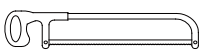
Safety Glasses



Work Gloves



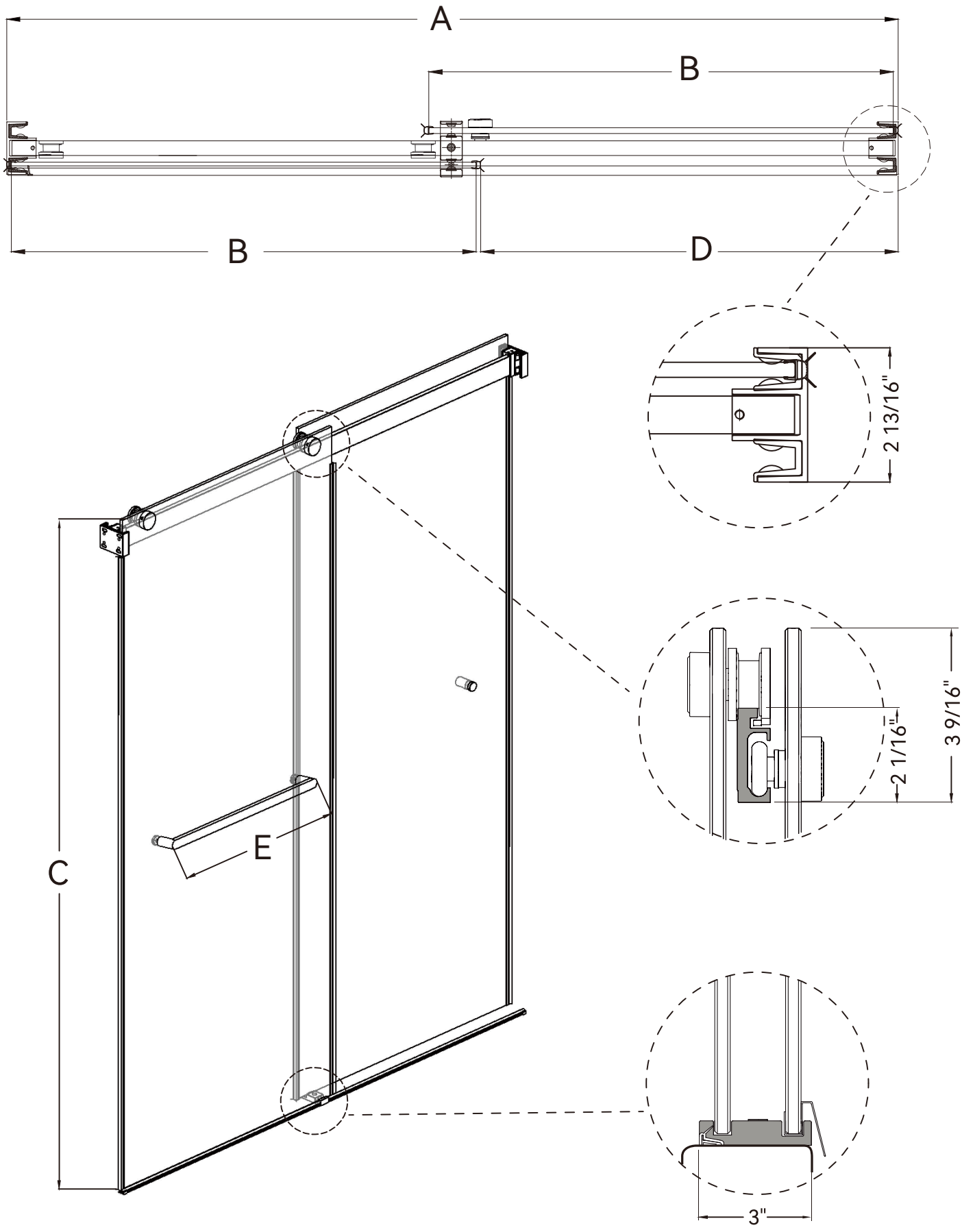
Vacuum Cleaner



Hacksaw

*** Use a ¼″ drill bit for ceramic when drilling into ceramic tiles**

TECHNICAL INFORMATION



TECHNICAL INFORMATION

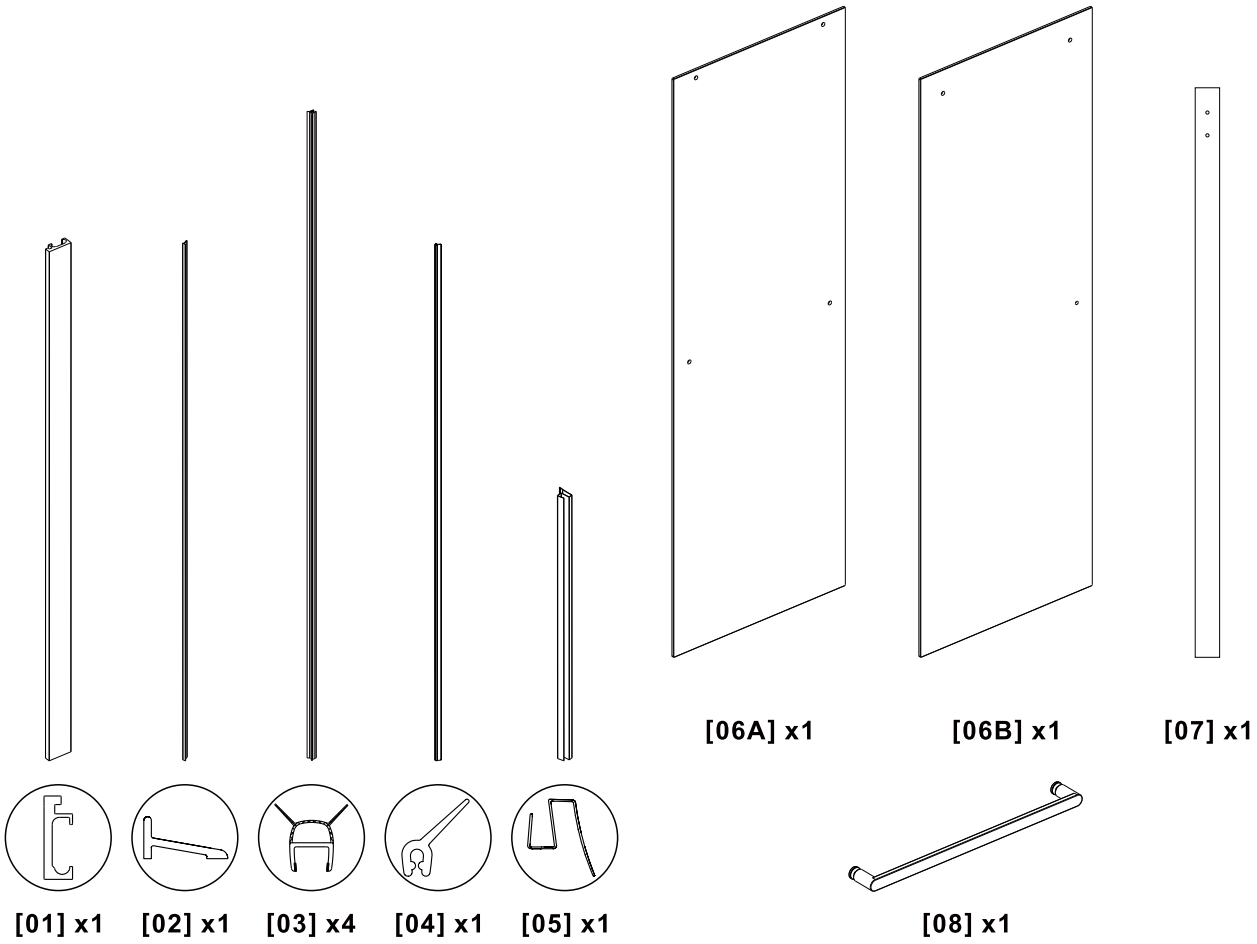
MODEL	GLASS	WALL OPENING (A)	BOTH DOOR PANELS (B)	HEIGHT (C)	APPROX. ENTRY OPENING (D)	TOWEL BAR (E)
ARIA-4874**	1/4"	44"-48"	24 13/16" * 73 9/16"	74"	18 3/8"-22 1/4"	16 3/4"
ARIA-5474**	1/4"	50"-54"	27 13/16" * 73 9/16"	74"	21 5/16"-25 5/16"	20 5/8"
ARIA-6074**	1/4"	56"-60"	30 13/16" * 73 9/16"	74"	24 5/16"-28 5/16"	24 9/16"
ARIA-6062**	1/4"	56"-60"	30 13/16" * 61 9/16"	62"	24 5/16"-28 5/16"	24 9/16"

****Finishes** CH-Chrome BN-Brushed Nickel BG-Brushed Gold MB-Matte Black

NOTE: All ARIA series doors and enclosures feature double-sided nano Easy-Clean glass coating, allowing for reversible left- or right-hand installation without affecting performance or appearance.

SHOWER DOOR INSTALLATION

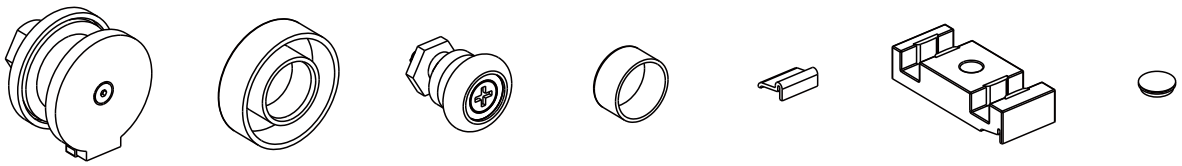
Shower Door Parts List



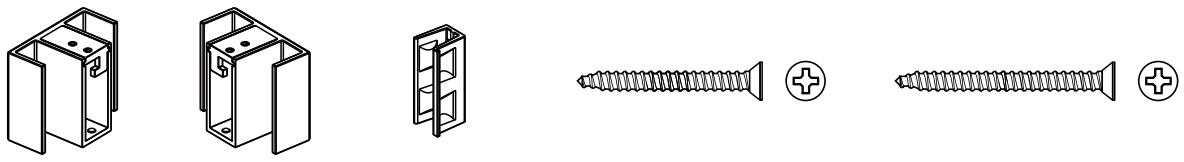
[01] x1 [02] x1 [03] x4 [04] x1 [05] x1

[06A] x1 [06B] x1 [07] x1

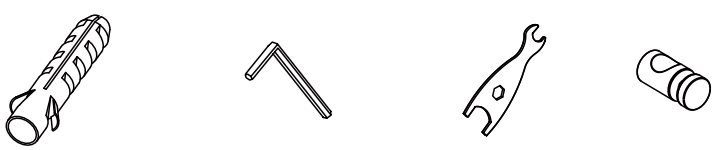
[08] x1



[09A] x2 [09B] x2 [10A] x2 [10B] x2 [11] x2 [12] x1 [13] x1



[14A] x1 [14B] x1 [15] x4 [16] x2 (ST3.5x25) [17] x4 (ST4x35)



[18] x6 [19] x1 (2.5mm) [20] x1 [21] x1

SHOWER DOOR INSTALLATION

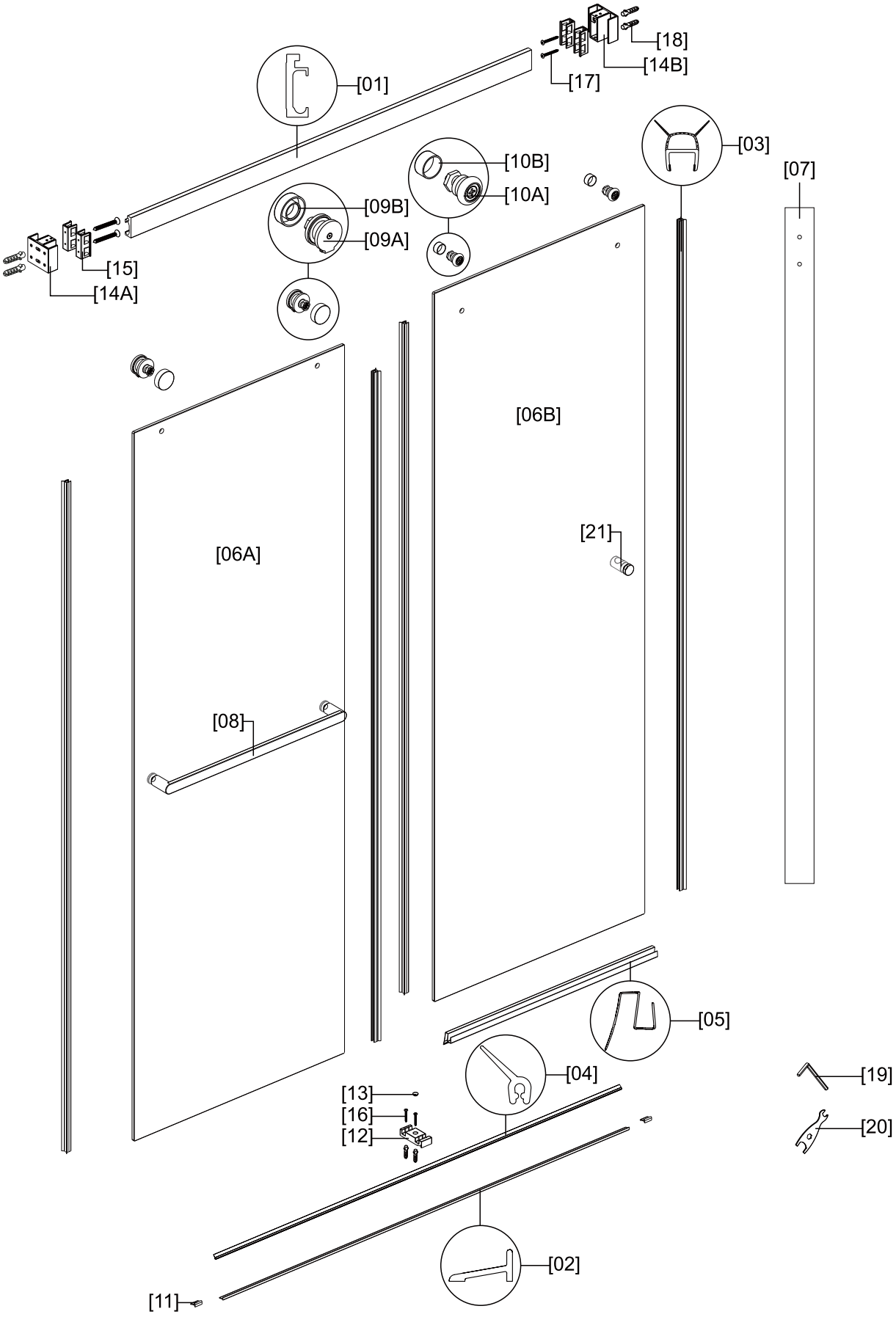
PACKING LIST


keep small parts away from children

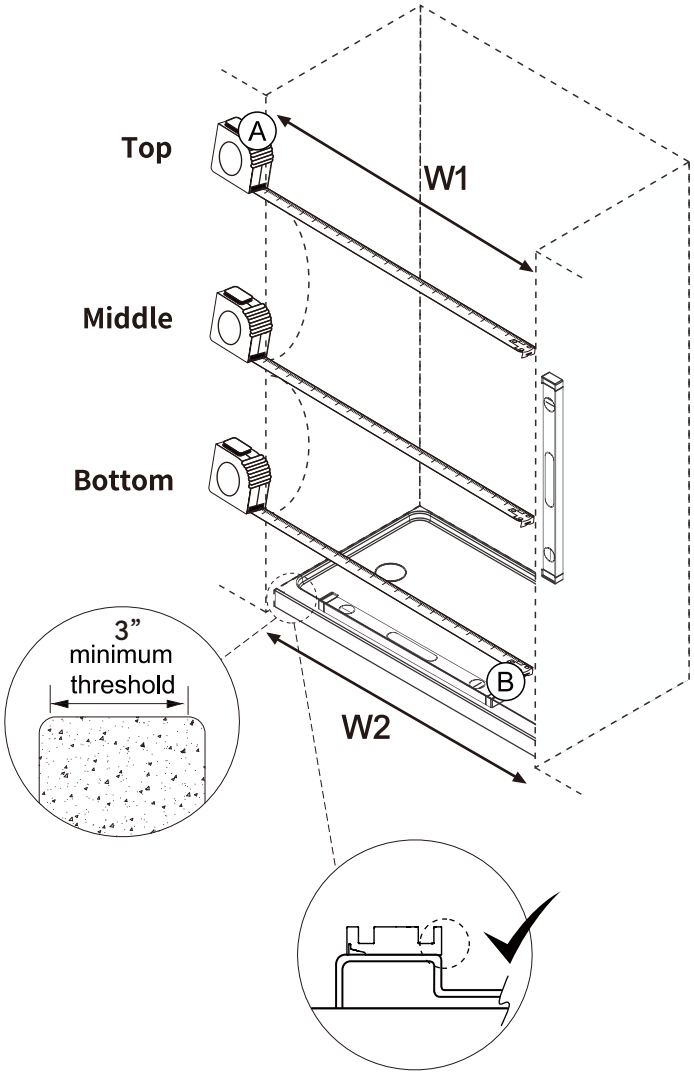
Part#	Description	Qty	Part#	Description	Qty
1	Running Rail	1pc	11	Threshold Anchor	2pcs
2	Threshold	1pc	12	Bottom Guide	1pc
3	Side Door Gasket	4pcs	13	Bottom Guide Cap	1pc
4	Threshold Gasket	1pc	14A	Wall Mount Bracket A	1ps
5	Bottom Door Gasket	1pc	14B	Wall Mount Bracket B	1ps
6A	Exterior Door Panel	1pc	15	Wall Mount Bracket Gasket	4pcs
6B	Interior Door Panel	1pc	16	Screw St 3. 5X25mm（1″）	2pcs
7	Template	1pc	17	Screw St 4*35mm(1-3/8″)	4pcs
8	Towel Bar	1pc	18	Wall Plugs	6pcs
9A	Exterior Wheel	2pcs	19	Allen key (2.5mm)	1pc
9B	Exterior Wheel Cap	2pcs	20	Key	1pc
10A	Interior Wheel	2pcs	21	Round Bar Handle	1pc
10B	Interior Wheel Cap	2pcs			

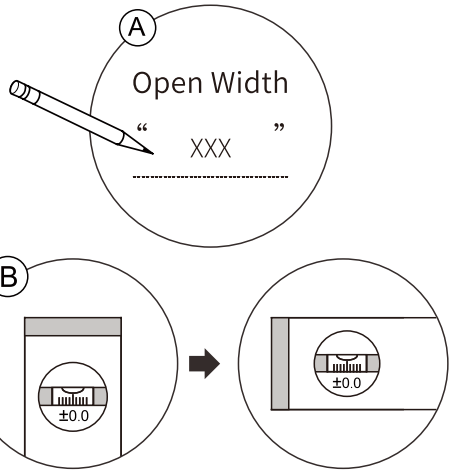
SHOWER DOOR INSTALLATION

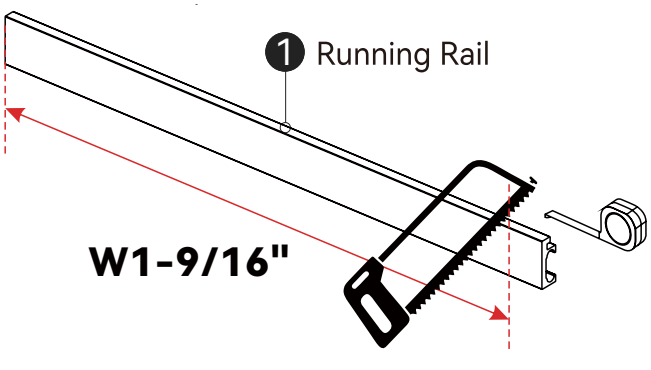
Detailed Diagram of Shower Door (Left Hinged)

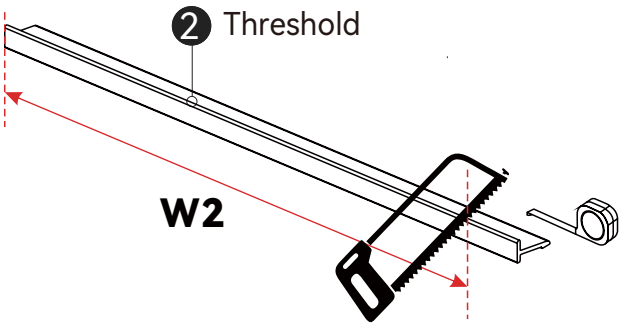


MEASUREMENT









FORMULA
RUNNING RAIL = SUBTRACT 9/16" (15 mm) FROM THE OPENING BETWEEN FNISHED WALLS

FORMULA
THRESHOLD = FINISHED WALL TO FINISHED WALL

SHOWER DOOR INSTALLATION

01

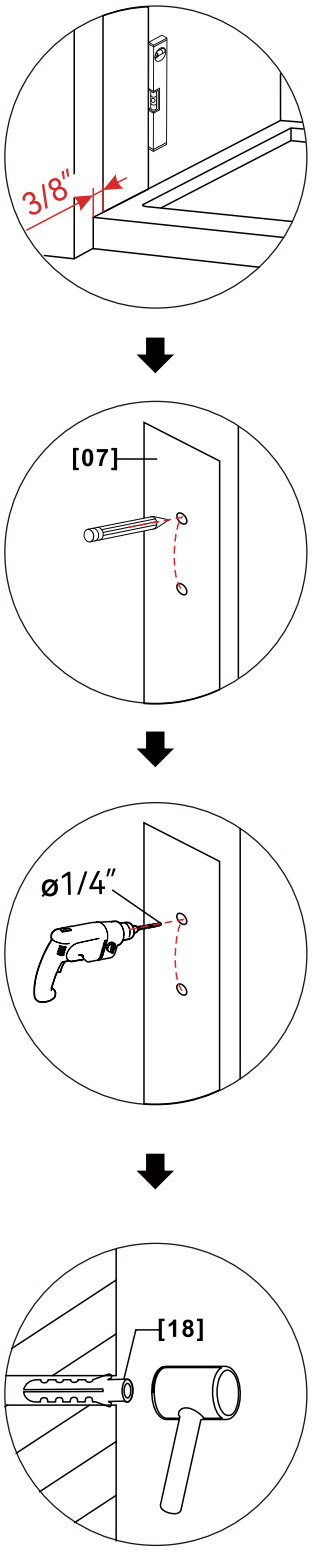
Hardware Used

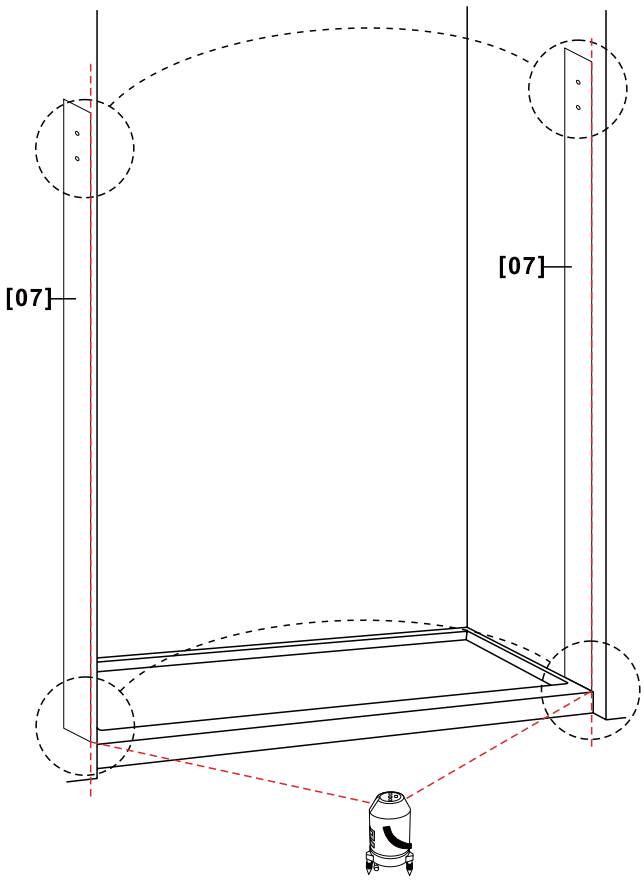


[07] x1



[18] x4

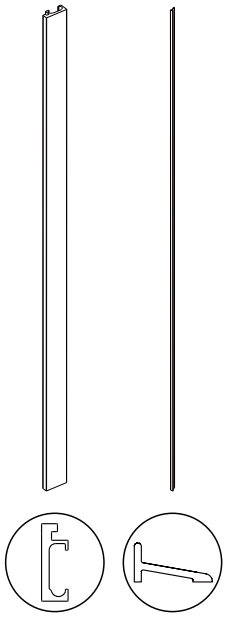




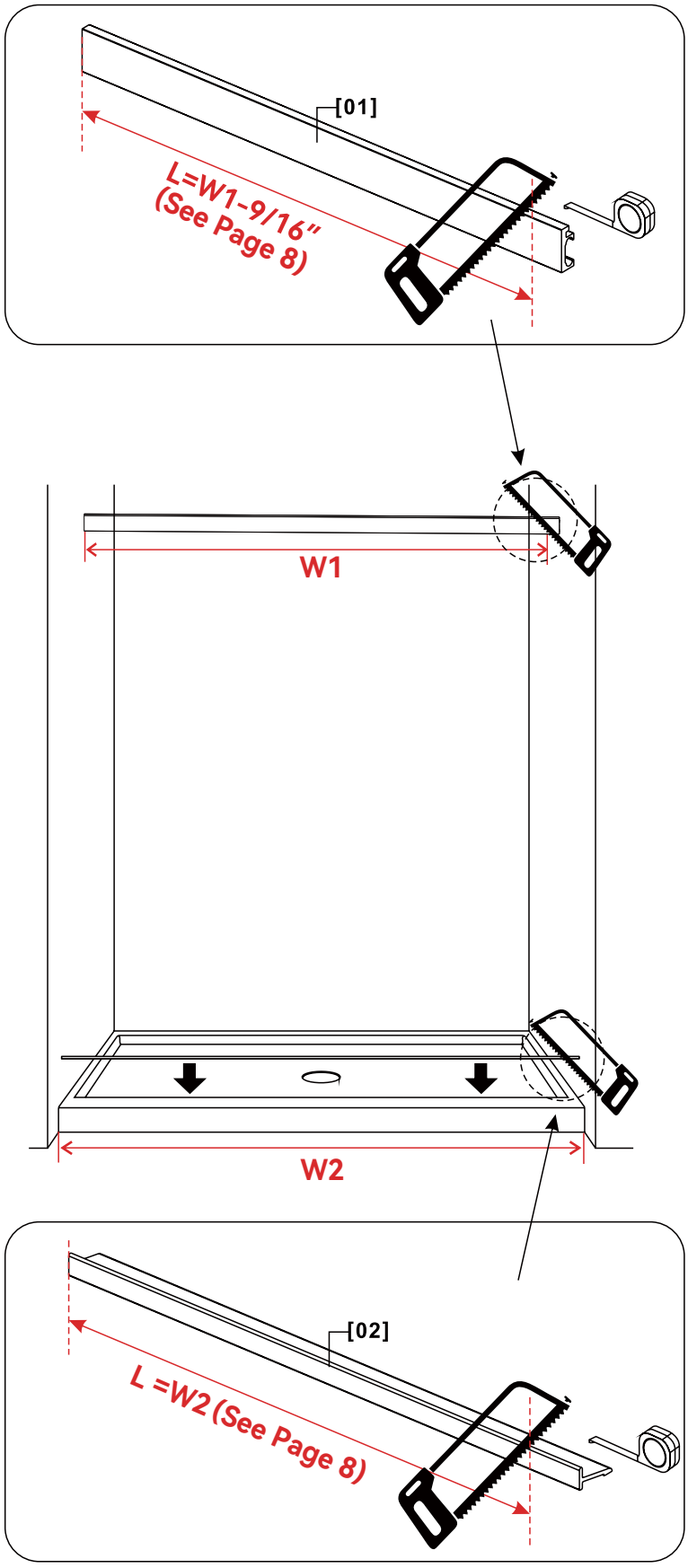
SHOWER DOOR INSTALLATION

02

Hardware Used



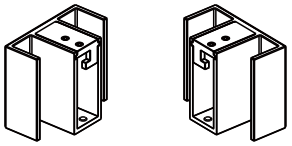
[01] x1 [02] x1



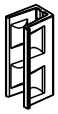
SHOWER DOOR INSTALLATION

03

Hardware Used



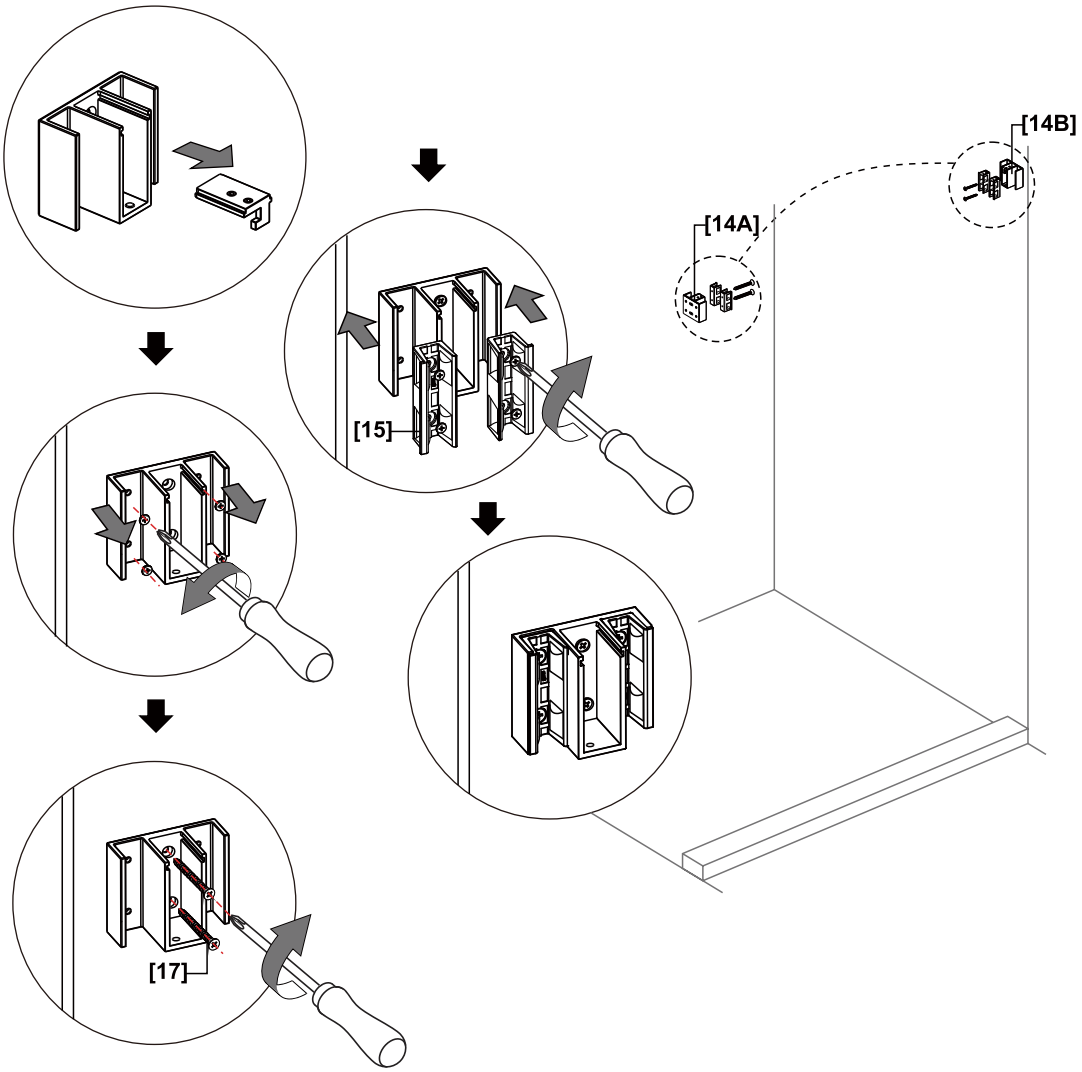
[14A] x1 [14B] x1



[15] x4



[17] x4 (ST4x35)

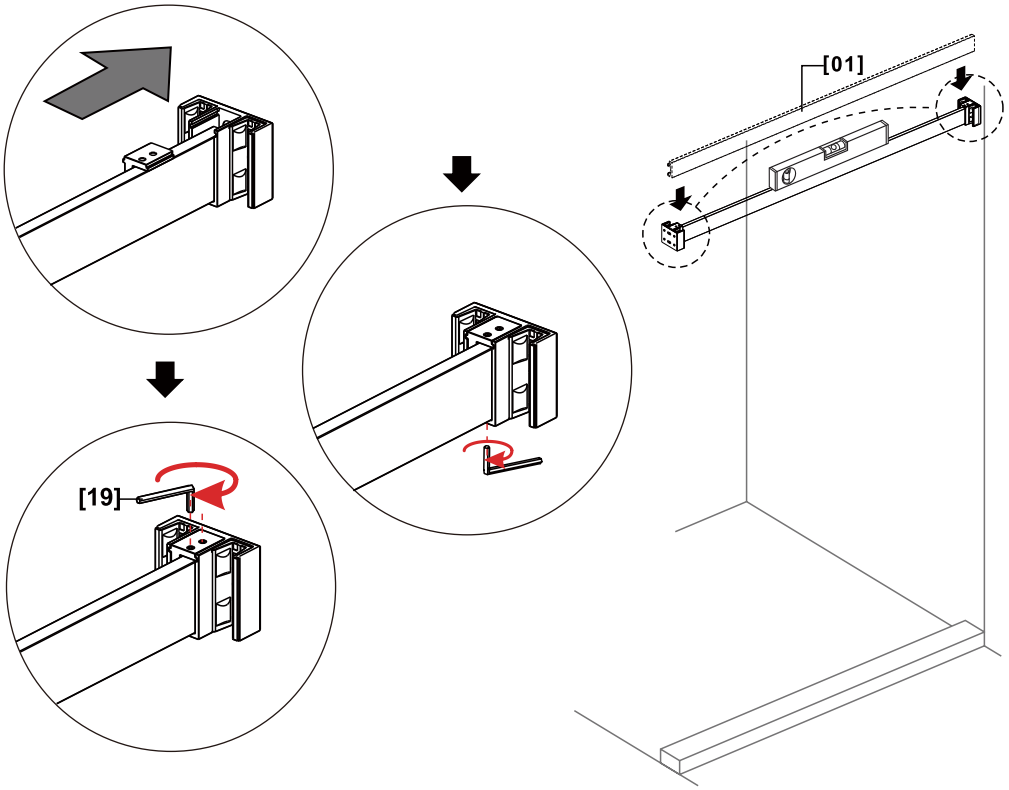


04

Hardware Used



[19] x1 (2.5mm)



SHOWER DOOR INSTALLATION

05

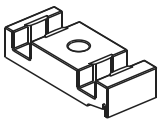
Hardware Used



[02] x1



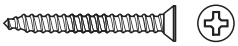
[18] x2



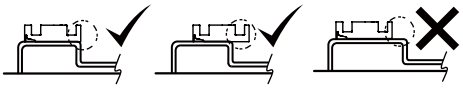
[12] x1



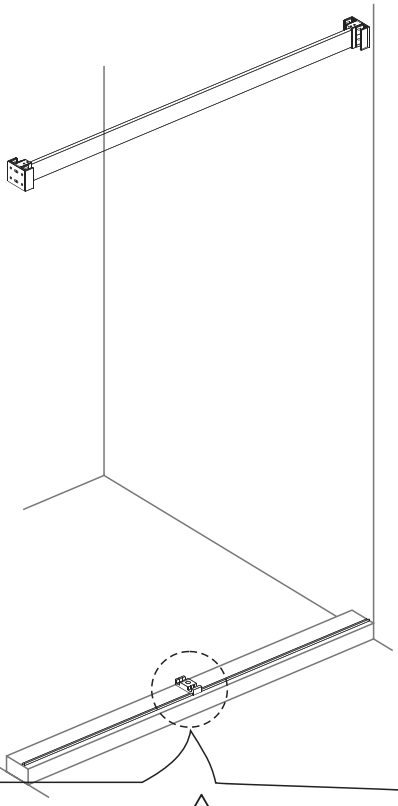
[13] x1

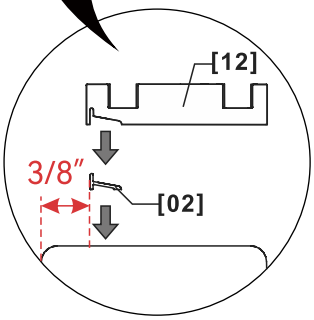


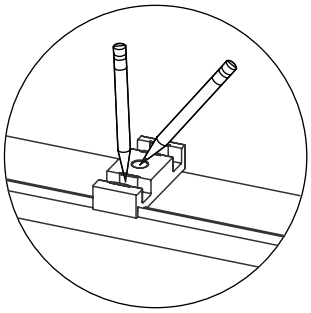
[16] x2 (ST3.5x25)



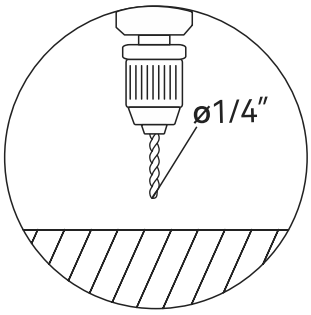
The bottom guide can hang off the base aslong as it can be well fastened and is towards the inside of the shower.

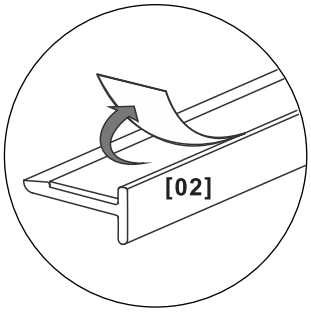


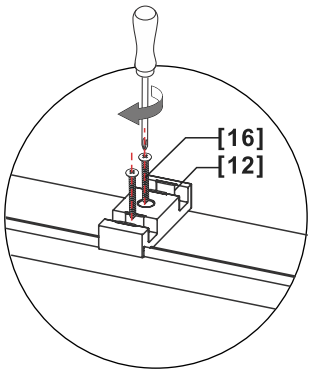


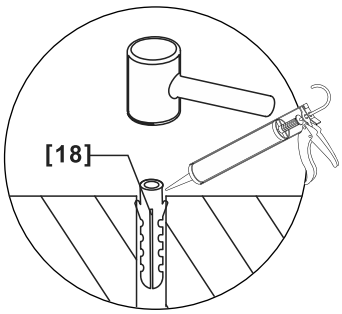


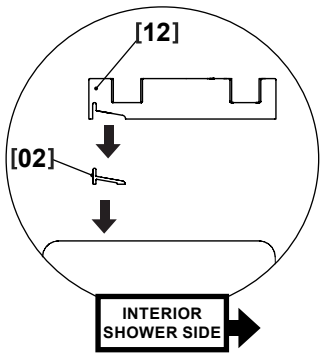
If the shower door is installed on a tray please punch holes on the tray with a Ø 1/8″ drill, the wall plugs are NOT required;If not, please punch holes on the floor with Ø 1/4″ drill, the wall plugs are required.

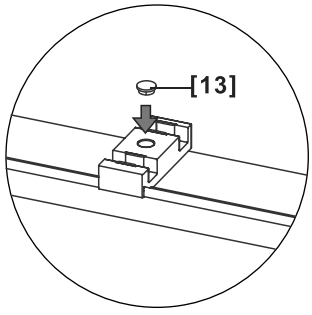








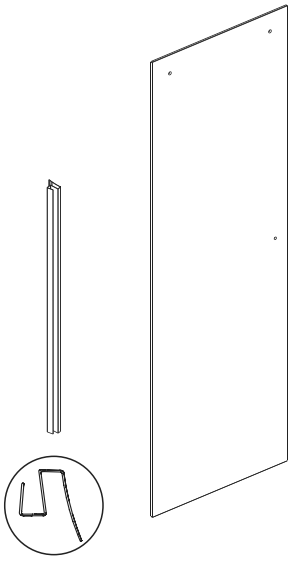




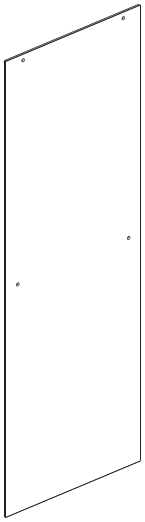
SHOWER DOOR INSTALLATION

06

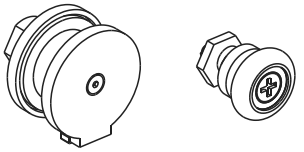
Hardware Used



[05] x1 [06B] x1



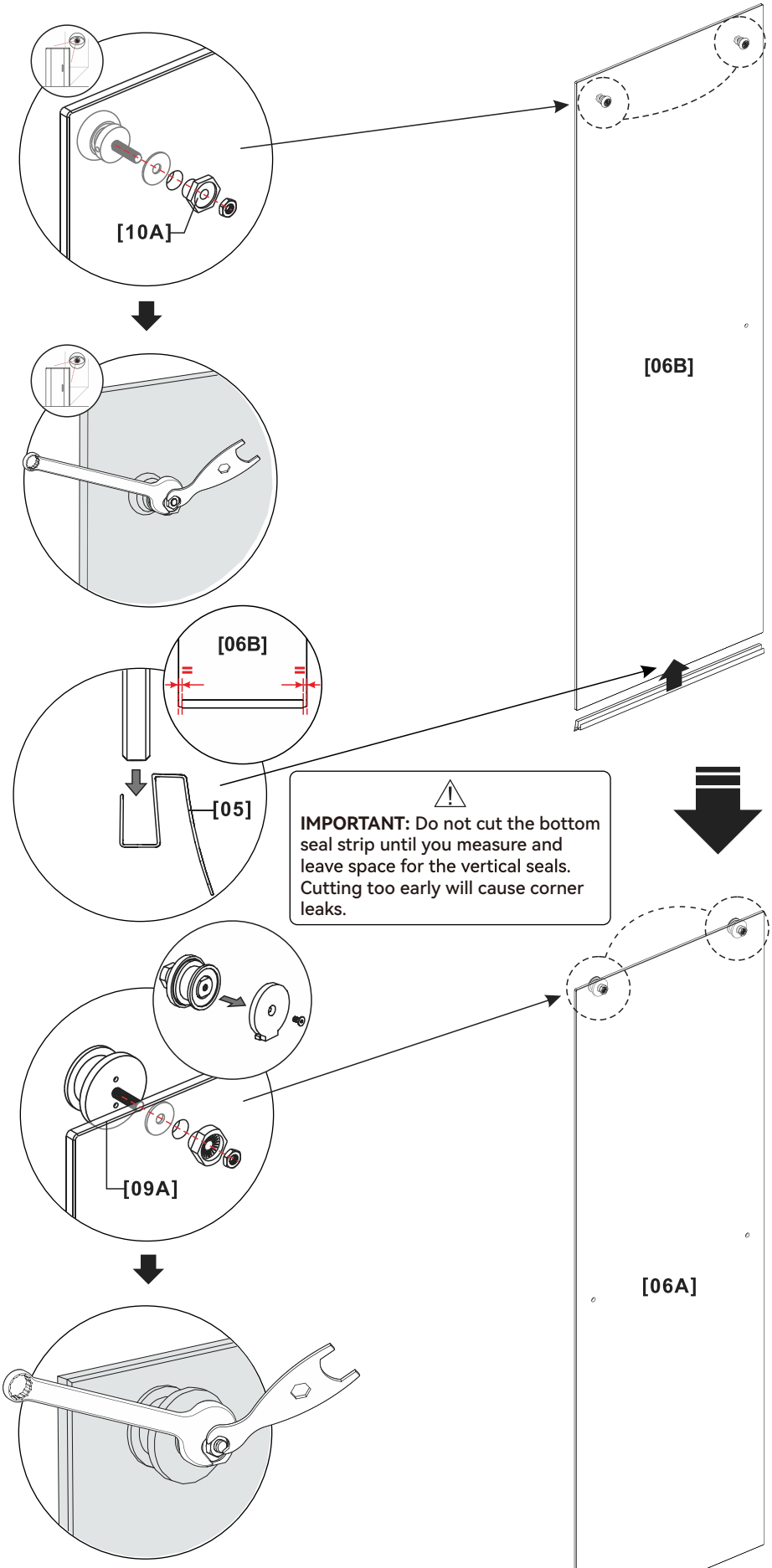
[06A] x1



[09A] x2 [10A] x2



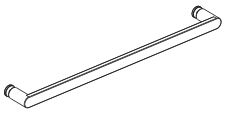
[20] x1



SHOWER DOOR INSTALLATION

07

Hardware Used



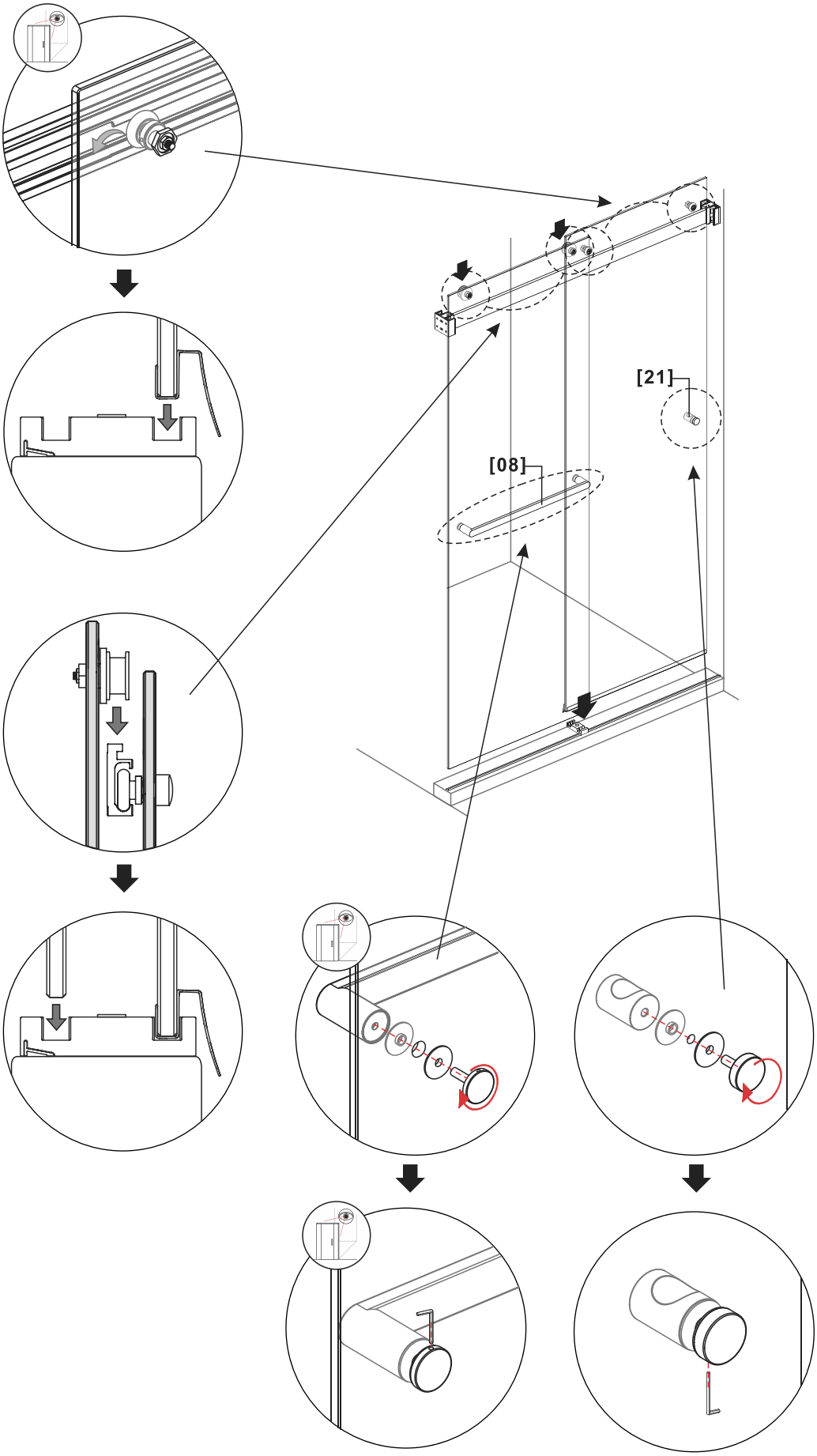
[08] x1



[19] x1 (2.5mm)



[21] x1



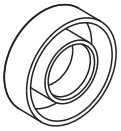
SHOWER DOOR INSTALLATION

08

Hardware Used



[03] x4



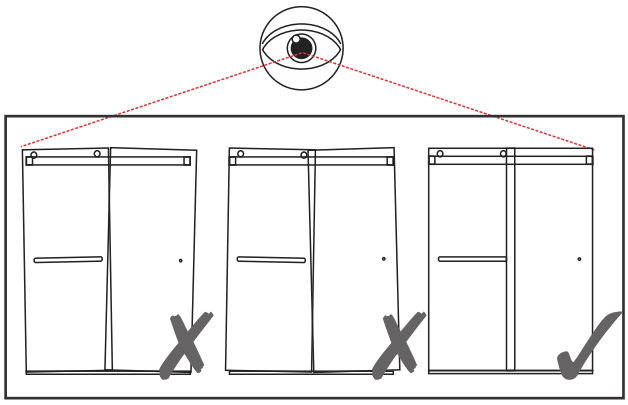
[09B] x2



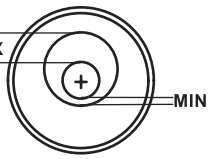
[10B] x2



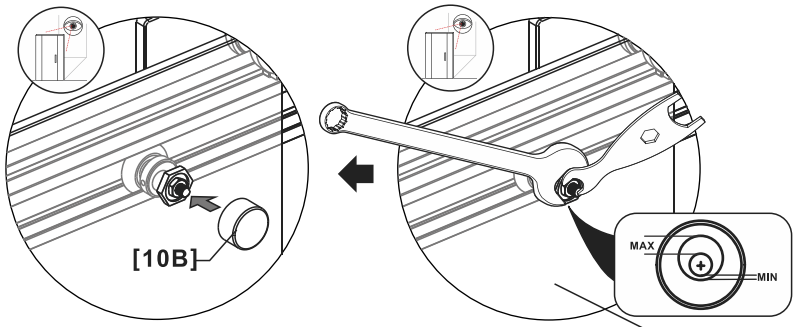
[20] x1

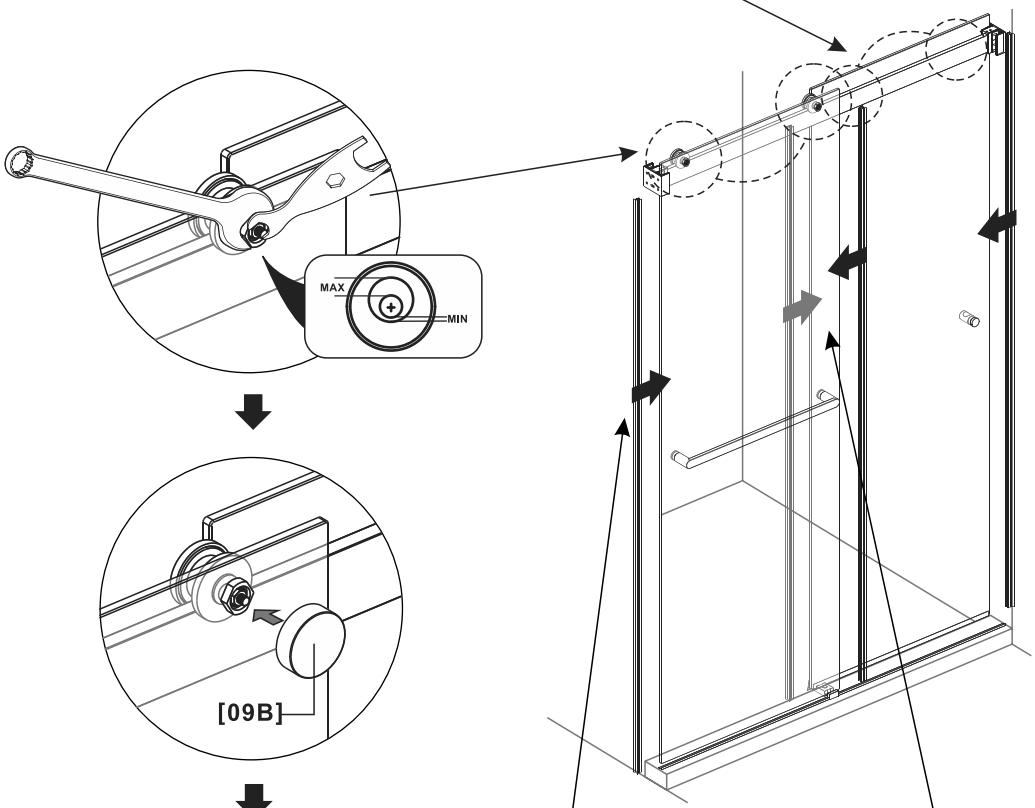


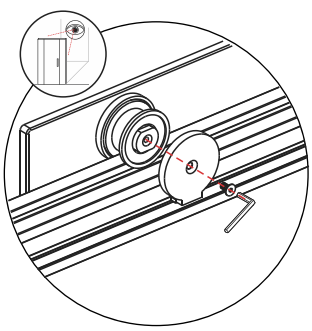


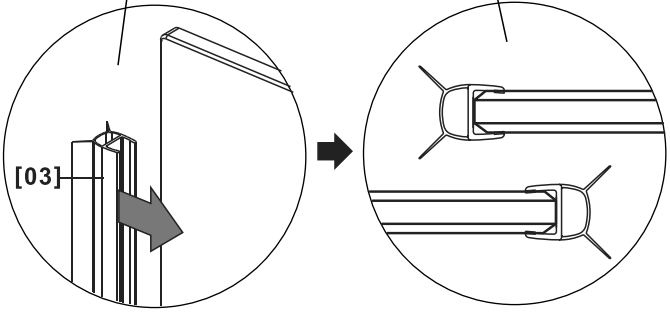


Eccentric nut for roller adjustment. (Raises and lowers the roller.) Minimum spacing should be oriented towards the bottom as shown.









SHOWER DOOR INSTALLATION

09

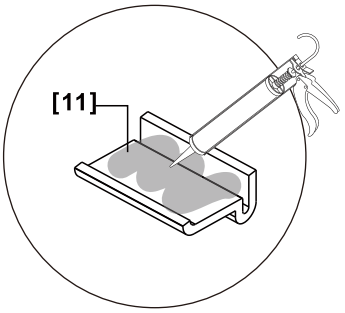
Hardware Used

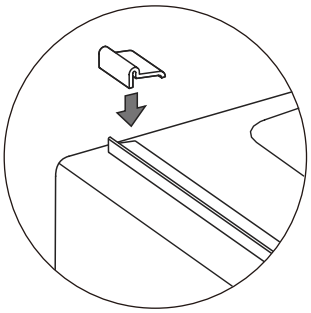


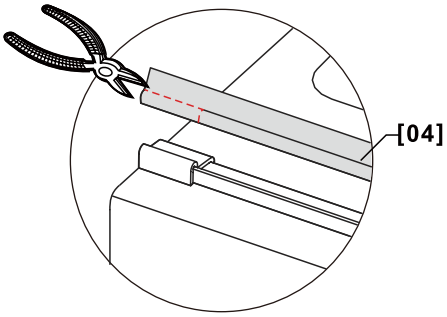
[04] x1

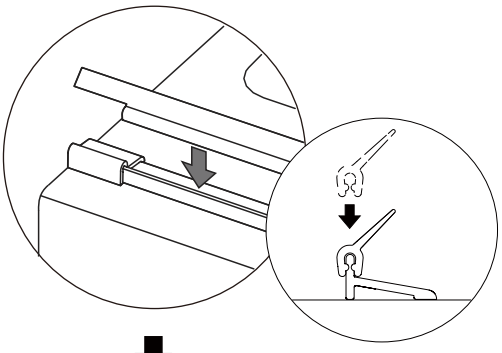


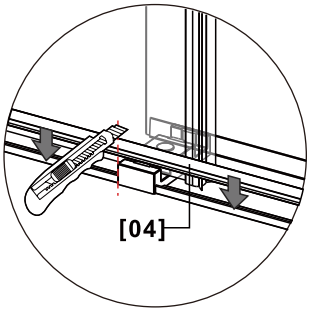
[11] x2

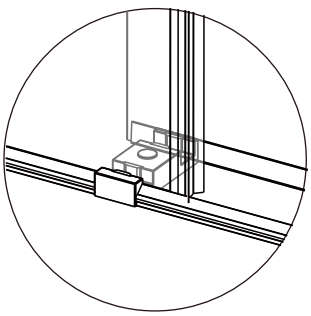


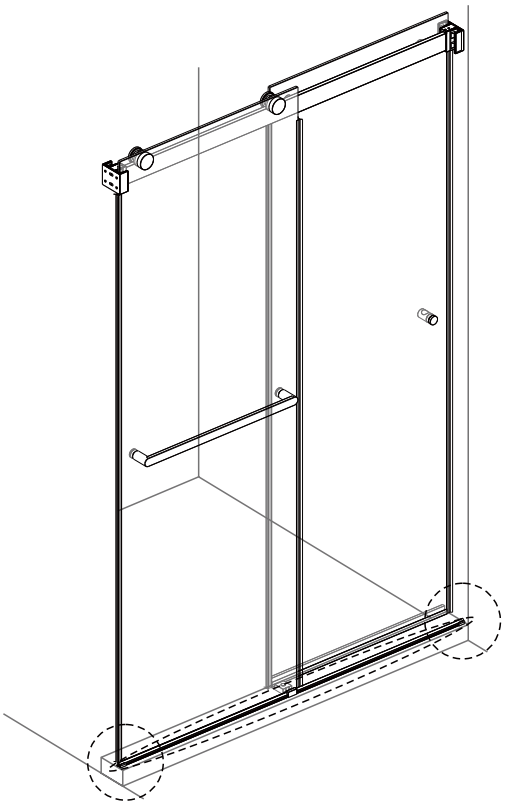


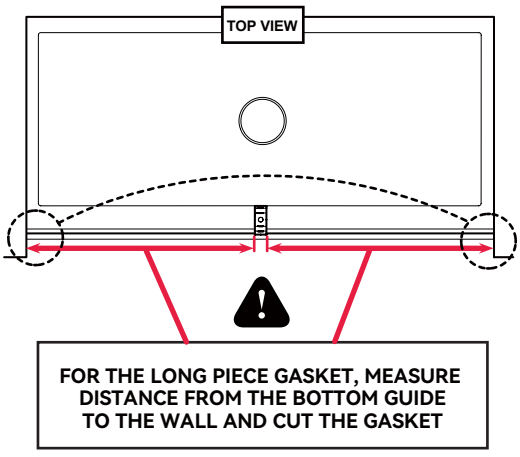












SHOWER DOOR INSTALLATION

10

