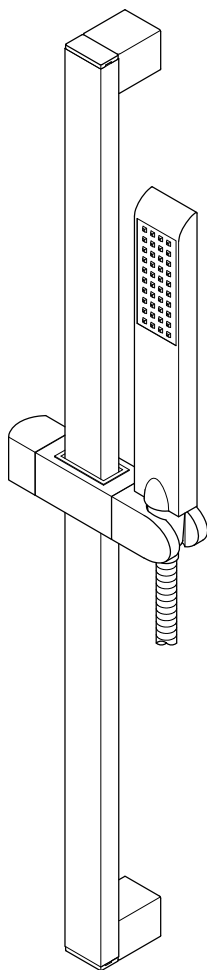


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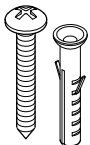
KITCHEN & BATH

Adjustable Slide Bar with Hand Shower Installation



Parts:

Mounting Screw
&
Anchor



2 Pcs

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12775 Reservoir Street, Chino, CA 91710

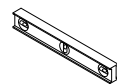
NOTICE

Failure to follow all directions may cause leaks
which may result in water damage

CAUTION

Failure to follow all installation directions may
cause product to detach from the wall and
cause serious injury

Need Tools:



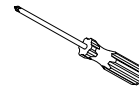
Level



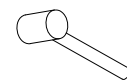
Measuring-tape



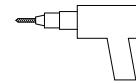
Pencil



Phillips Screwdriver



Hammer

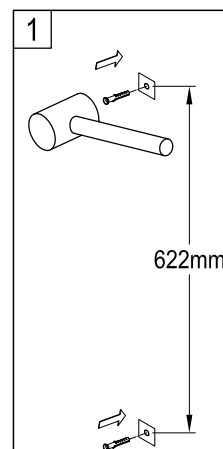


Power Drill

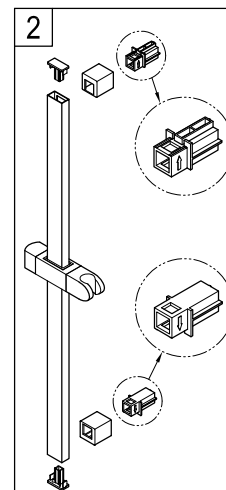
Legal Disclaimer :

This bar is not to be used as a grab bar and it is not intended to support weight. Before you begin, identify the appropriate area to install this slide bar, proper location should be above 48" from the floor (as per ASTM F446). It is recommended that slide bar to be mounted directly to the structural framing of your home. If necessary, cross bracing can be installed to provide adequate support.

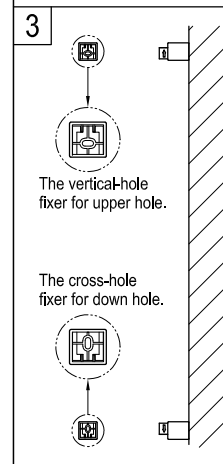
Installation:



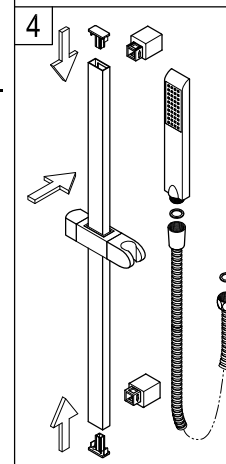
1. Mark the position of the mounting screw by inserting a pencil through the center of the end post. Drill the holes and insert plastic anchor until it is flushed with the surface of the wall.



2. Take apart the up and down fixer.



3. Take off the cover of fixer and screw it to the wall with mounting screw. Note the fixer is different for top and bottom side.



4. Attach the tube to the fixer and put the cover on and note the direction. Then attach the hose to the hand shower and put in the slider.

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KITCHEN & BATH

INSTALLATION INSTRUCTIONS

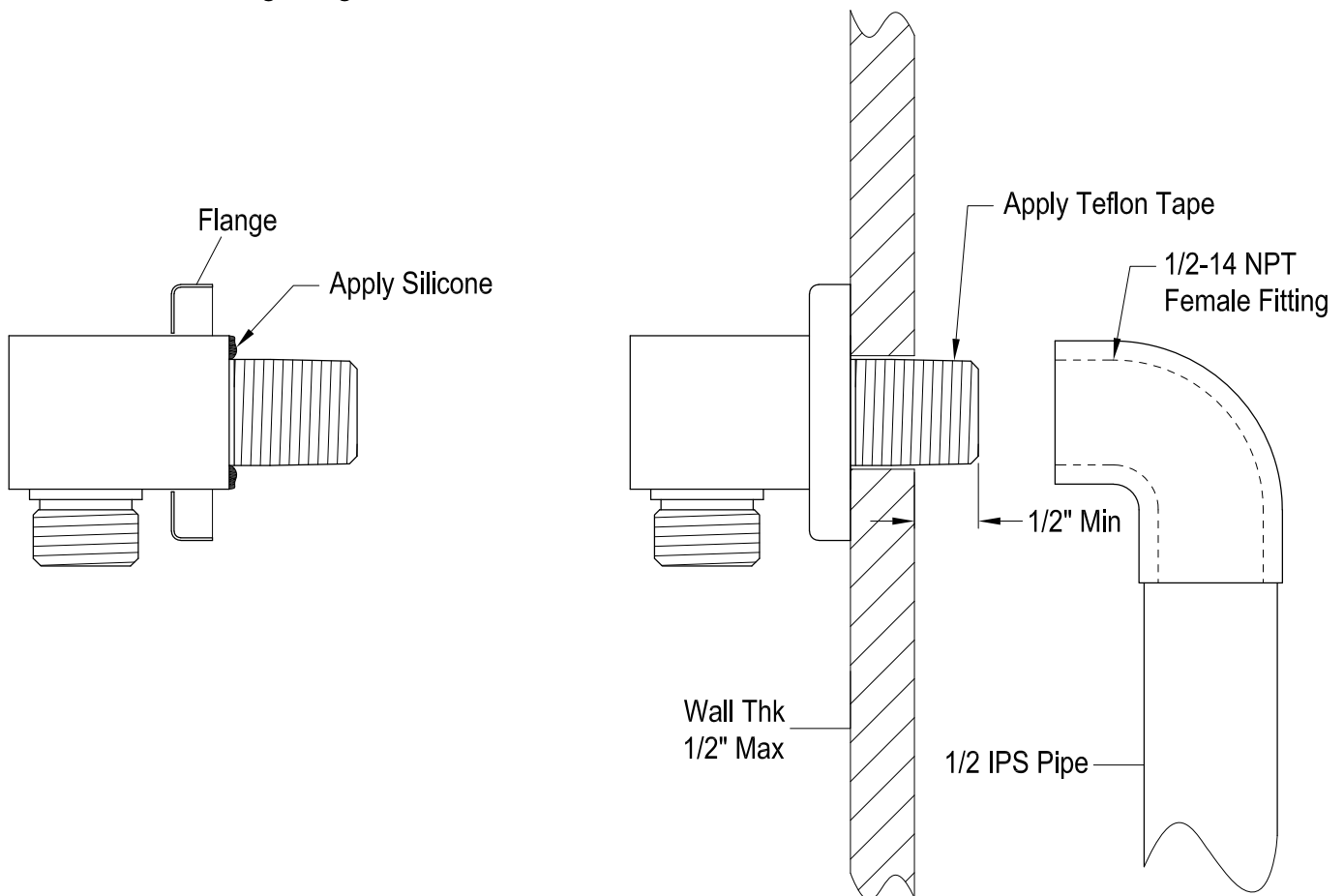
Shower Supply Elbow

Instructions:

1. At the desired location, drill a hole $\text{Ø}7/8"$ on the wall.
2. Apply silicone on the back of shower supply elbow and inset the flange.
3. Install the shower supply elbow through the hole and make sure inlet thread extrudes at least $1/2"$ from the hole.
4. Apply Teflon tape on the $1/2$ -NPT male thread and connect with a $1/2$ -14 NPT female fitting behind the wall.

Do Not Over Tighten The Thread Connection.

5. Push the flange against the wall.



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