

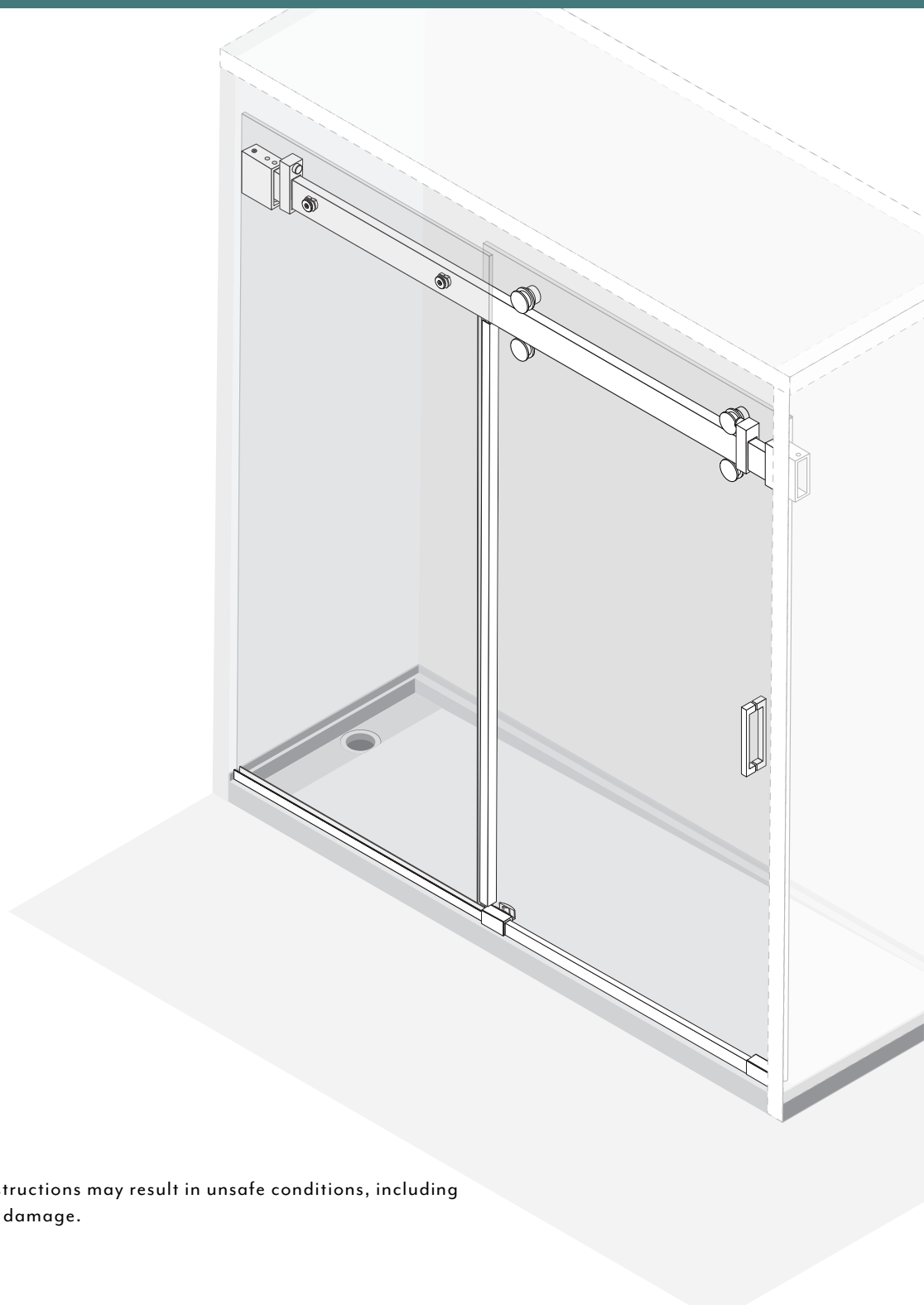


BASIN SINGLE BYPASS INSTALLATION INSTRUCTIONS

Barn Door Shower Enclosure Installation Instructions

60" Track, 30" fixed panel, 76" OA
height, 3/8" (10mm) glass

Customization Options Available

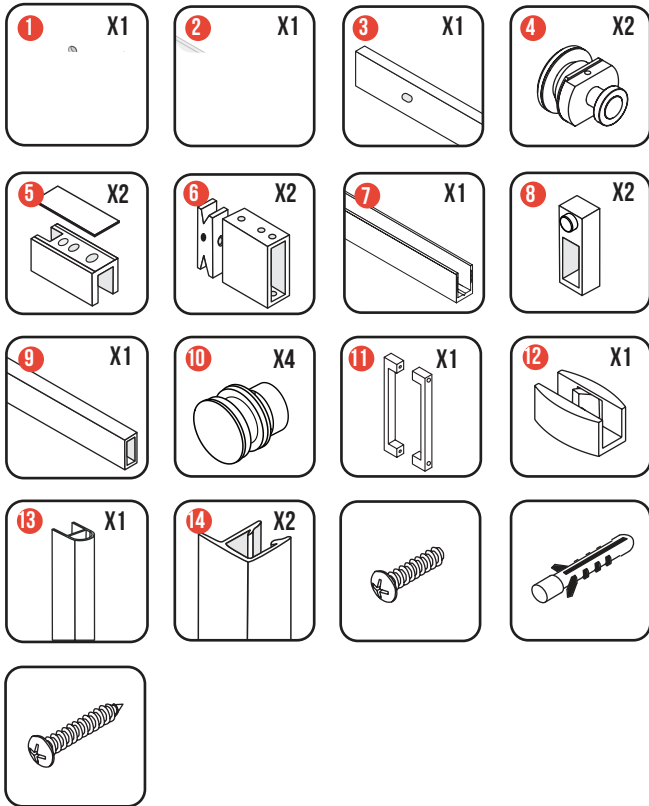


Failure to follow these installation instructions may result in unsafe conditions, including the risk of personal injury or property damage.

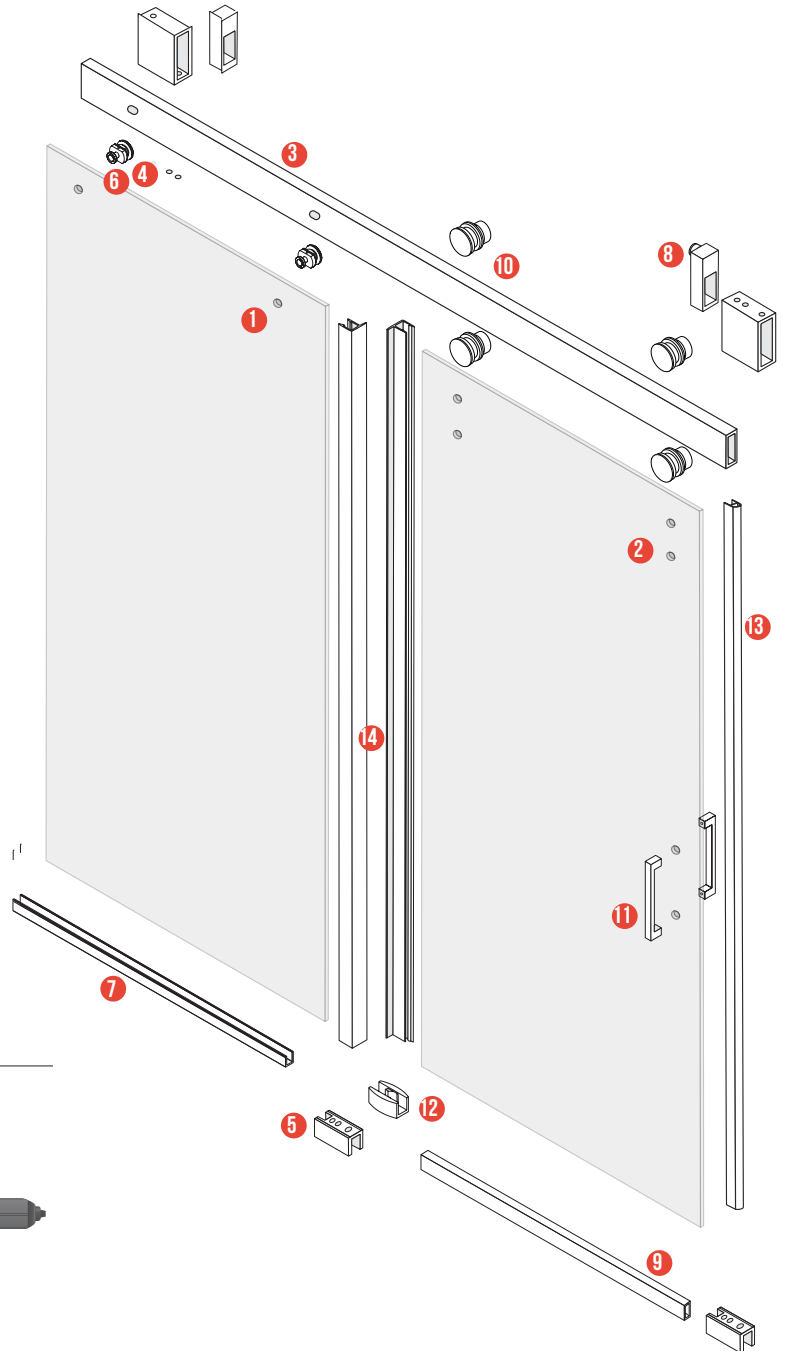
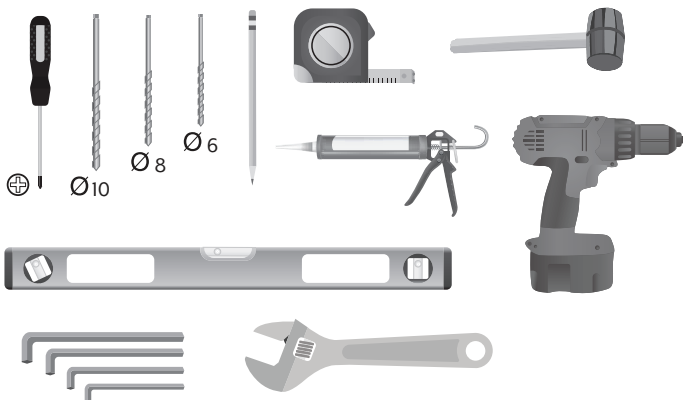
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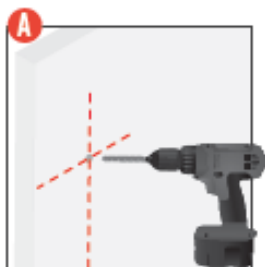
HARDWARE INCLUDED



TOOLS NEEDED

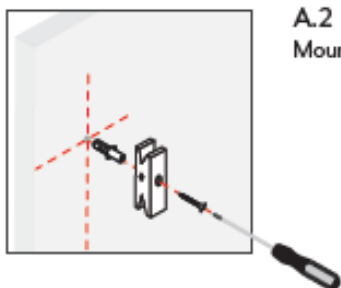


Step 1



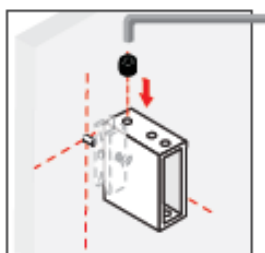
A.1

Measure and drill holes for wall anchors to hold mounting brackets. Measurements are to center of mounting bracket block



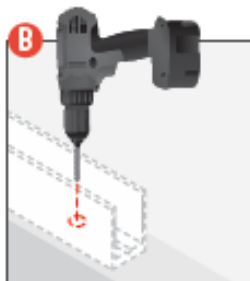
A.2

Mount bracket support



A.3

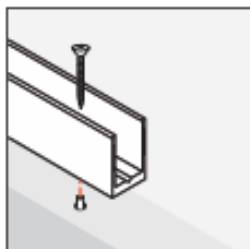
Attach bracket and hold in place with hex nut



B

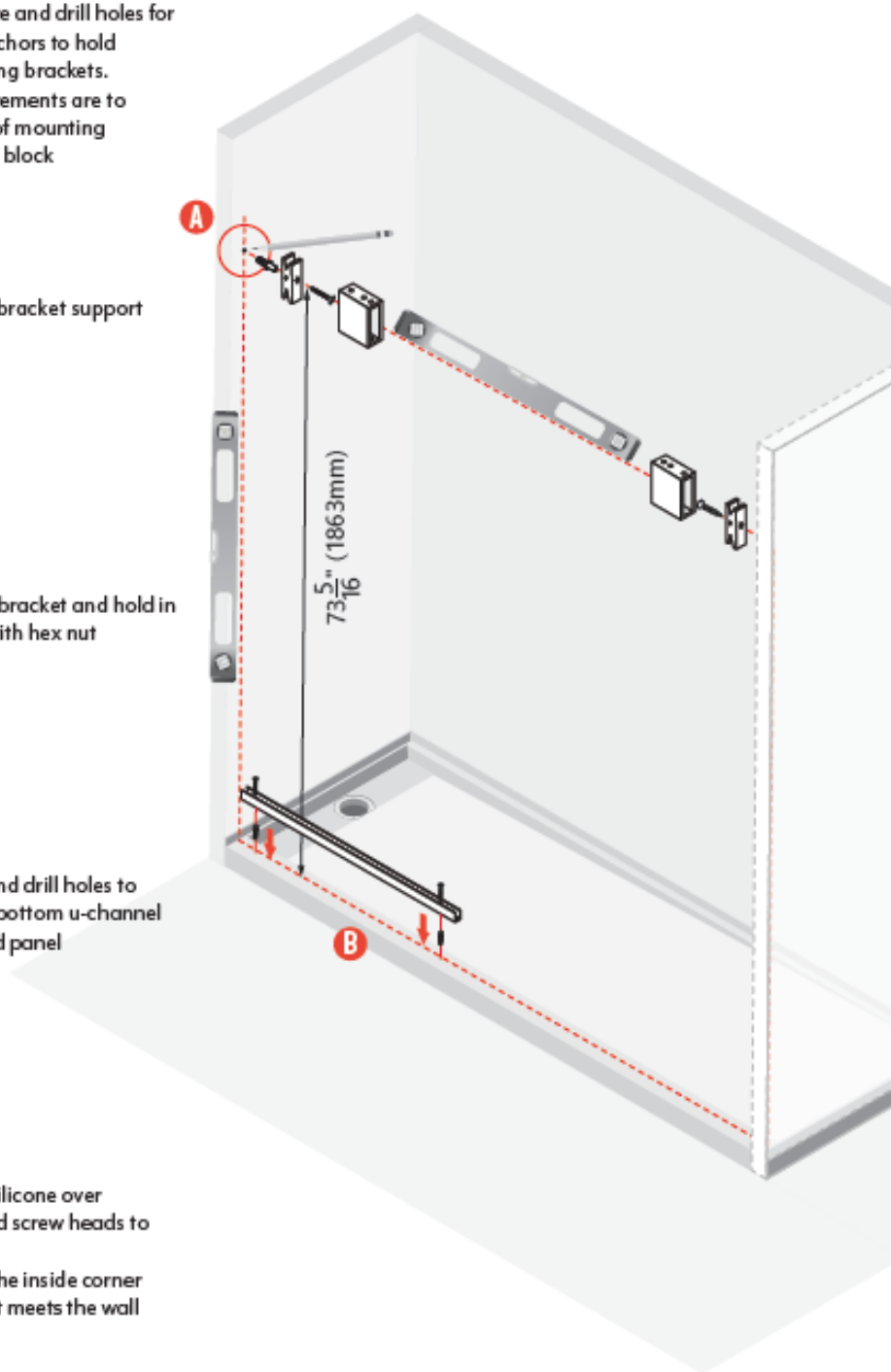
B.1

Mark and drill holes to mount bottom u-channel for fixed panel

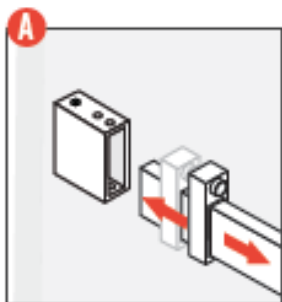


B.2

Apply silicone over installed screw heads to seal
Caulk the inside corner where it meets the wall

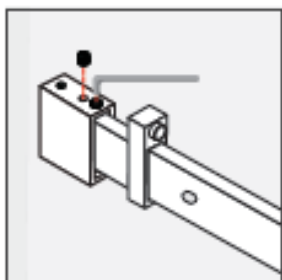


Step 2



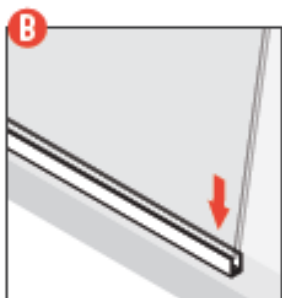
A.1

Insert door stops at either end prior to mounting track



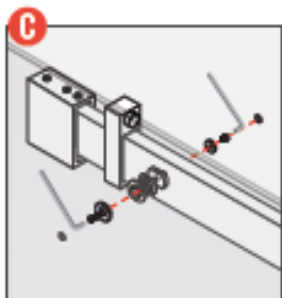
A.2

Insert track into bracket and tighten both hex screws



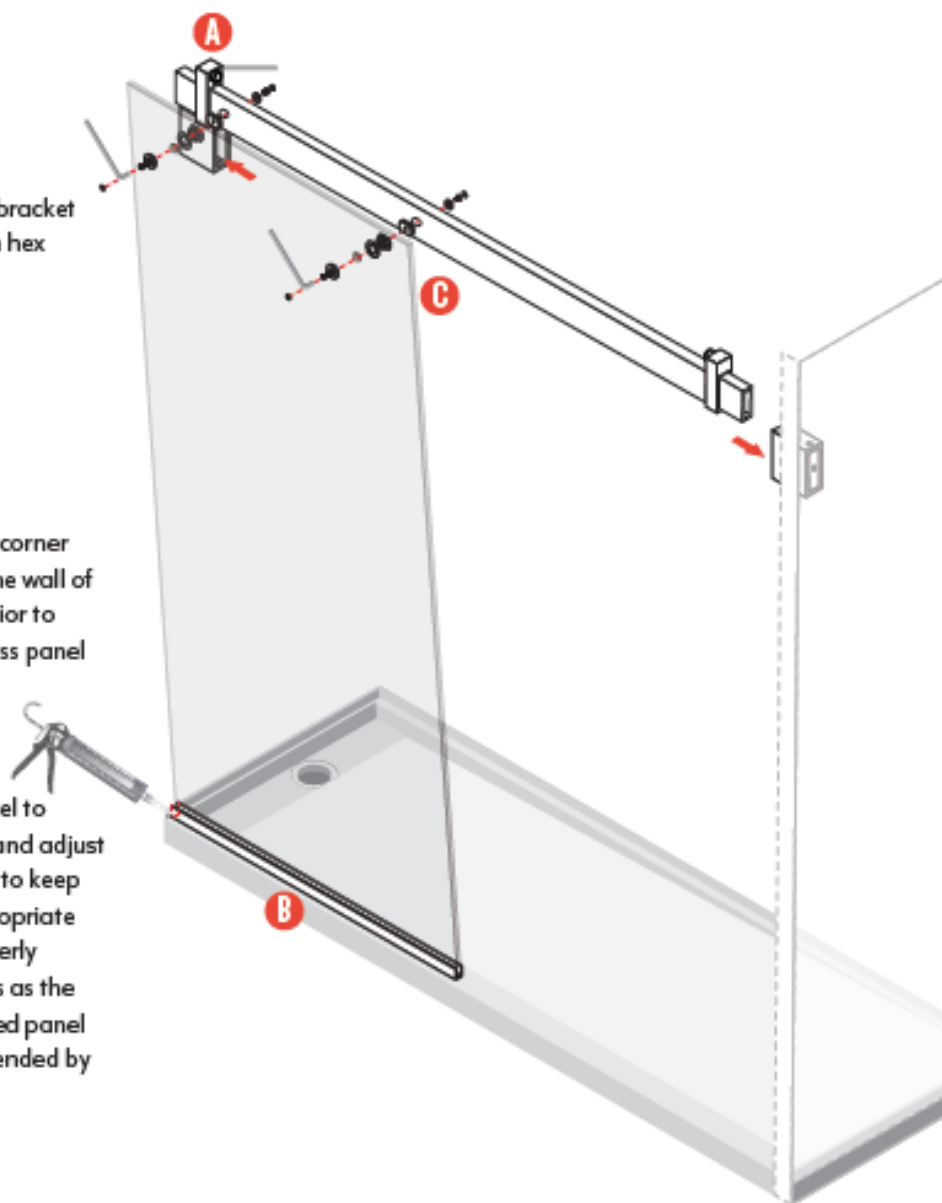
B.1

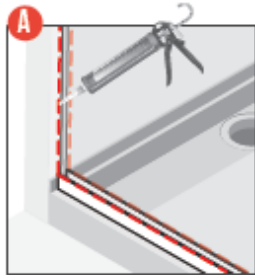
Caulk the inside corner where it meets the wall of the u-channel prior to installing the glass panel



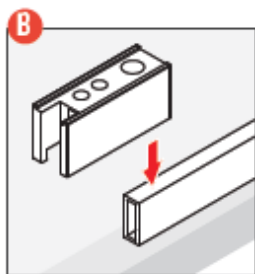
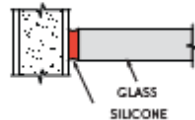
C.1

Mount fixed panel to trolley. Tighten and adjust with hex wrench to keep level. Install appropriate blocking to properly support the glass as the weight of the fixed panel is not to be suspended by the track

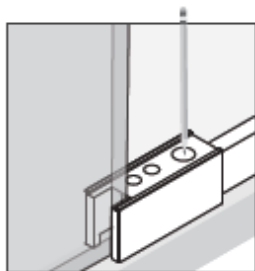




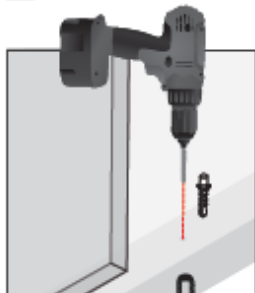
A.1
Silicone glass to wall on vertical edge and along u-channel



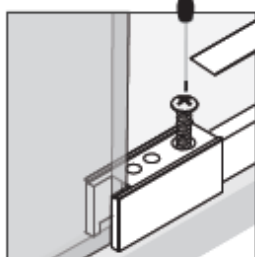
B.1
Insert rollers on to rails as pictured before attaching to glass doors.



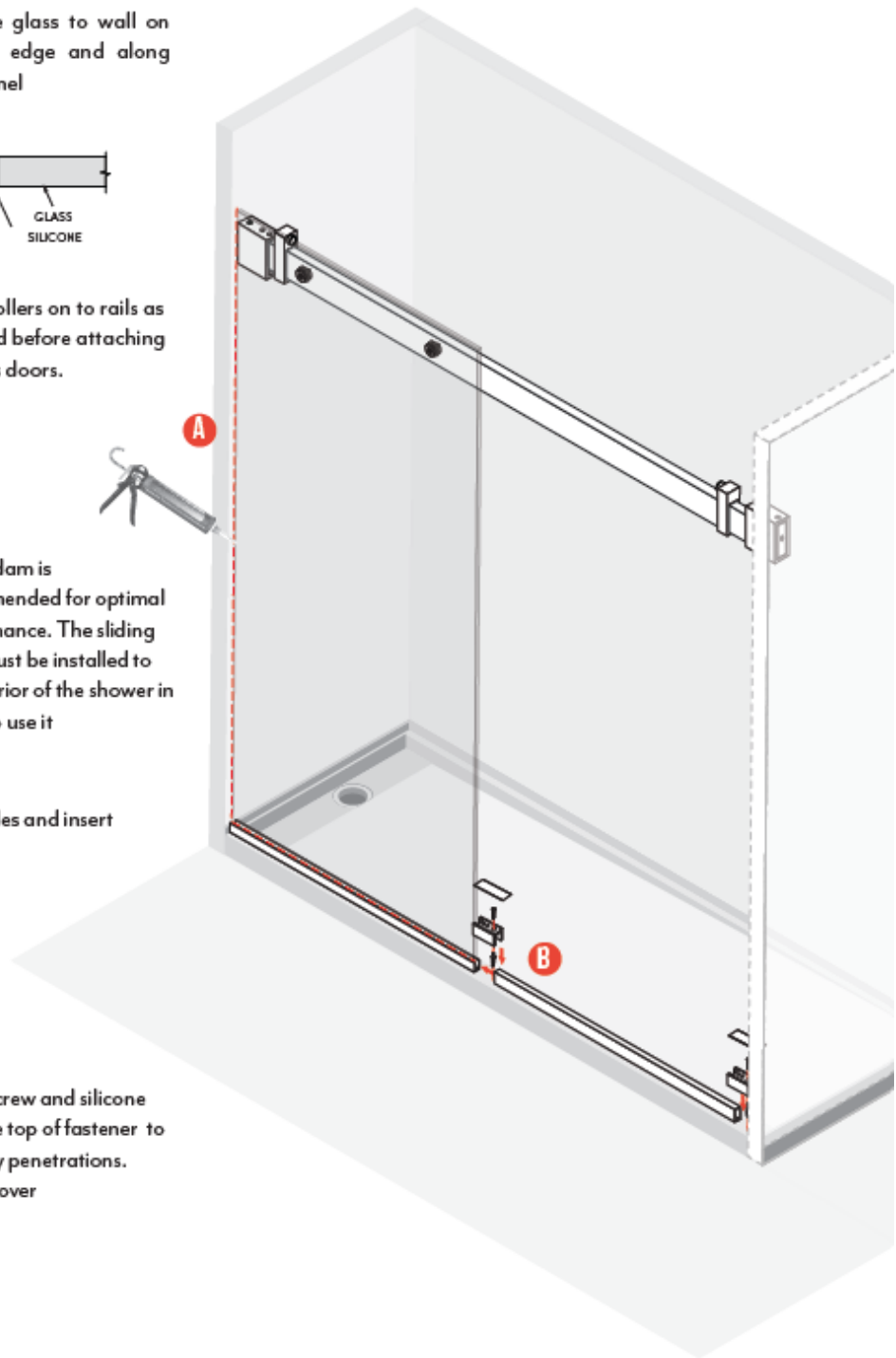
B.2
Water dam is recommended for optimal performance. The sliding door must be installed to the interior of the shower in order to use it



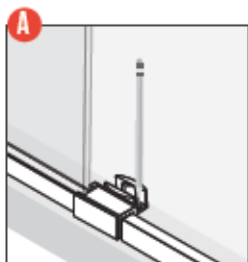
B.3
Drill holes and insert anchor



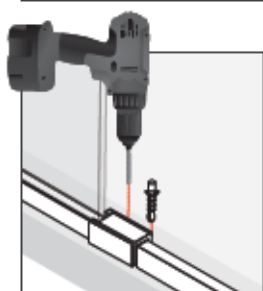
B.4
Insert screw and silicone over the top of fastener to seal any penetrations. Apply cover



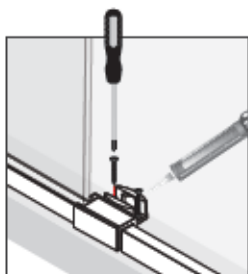
Step 4



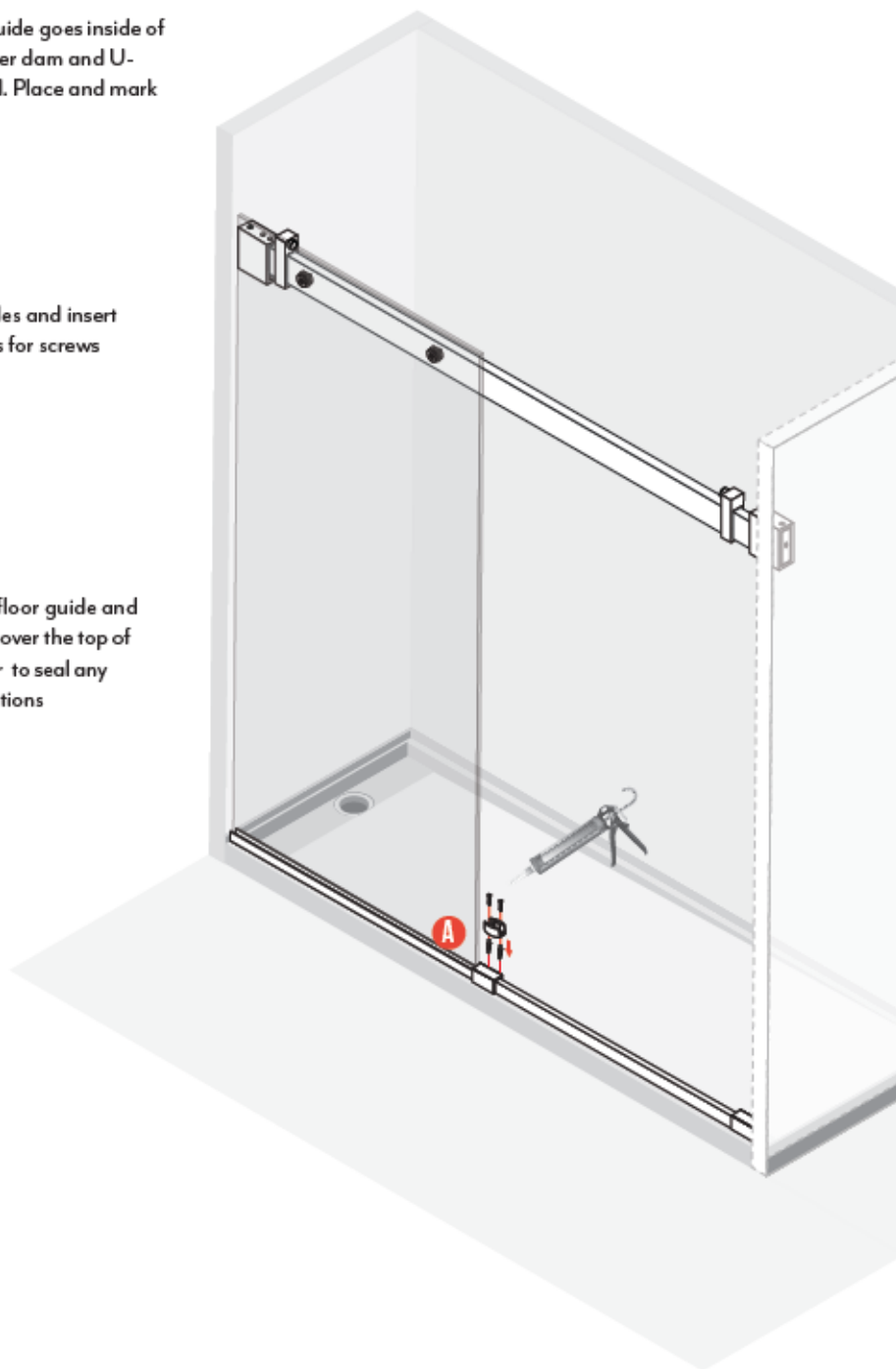
A.1
Floor guide goes inside of
the water dam and U-
channel. Place and mark
holes



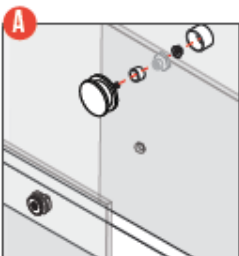
A.2
Drill holes and insert
anchors for screws



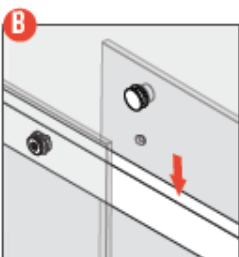
A.3
Mount floor guide and
silicone over the top of
fastener to seal any
penetrations



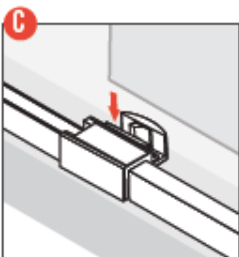
Step 5



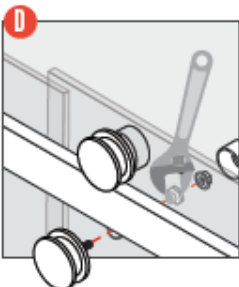
A.1
Attach rollers to
glass door



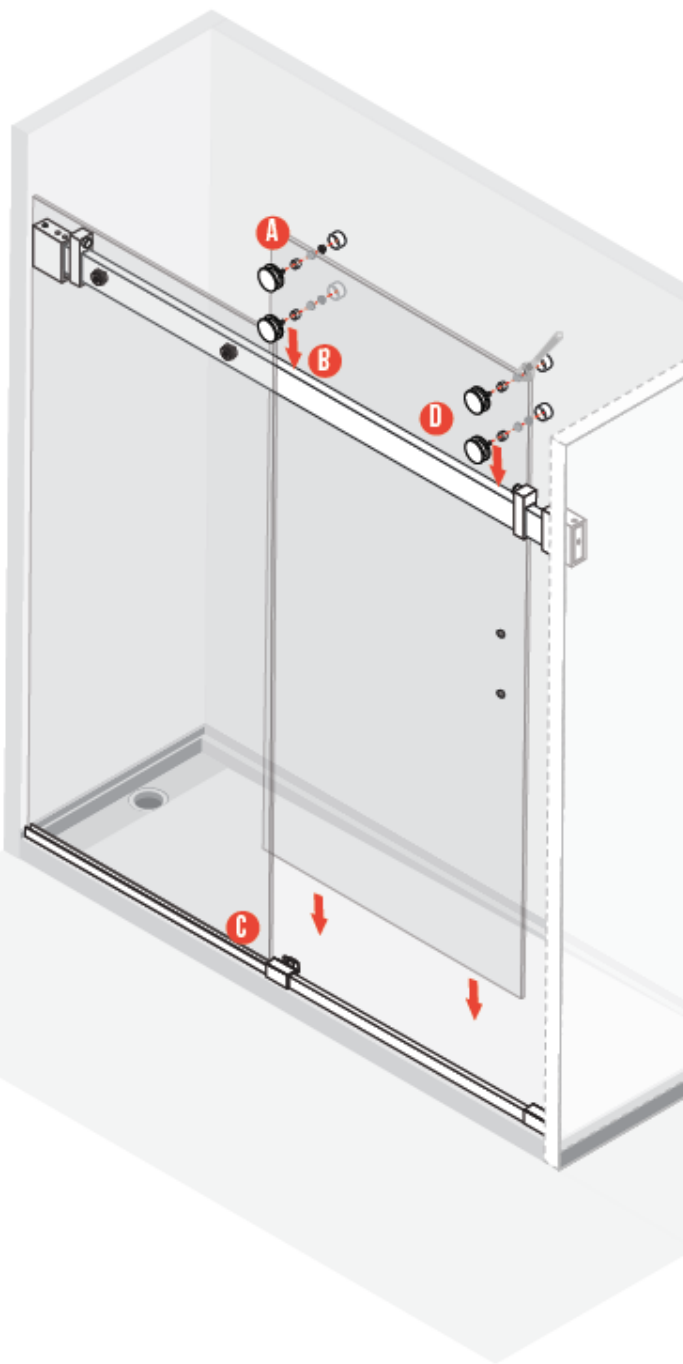
B.1
Mount door to top of
trolley and adjust for
smooth movement



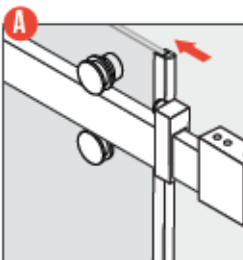
C.1
Align bottom guide to
allow glass to run in a
plumb condition



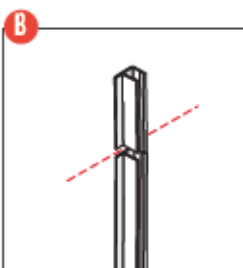
D.1
Attach bottom rollers to
glass and adjust as needed
to roll smoothly



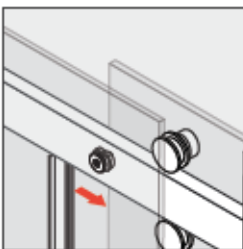
Step 6



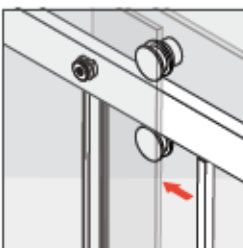
A.1
Install seals for best performance against water escape and protection of glass edge



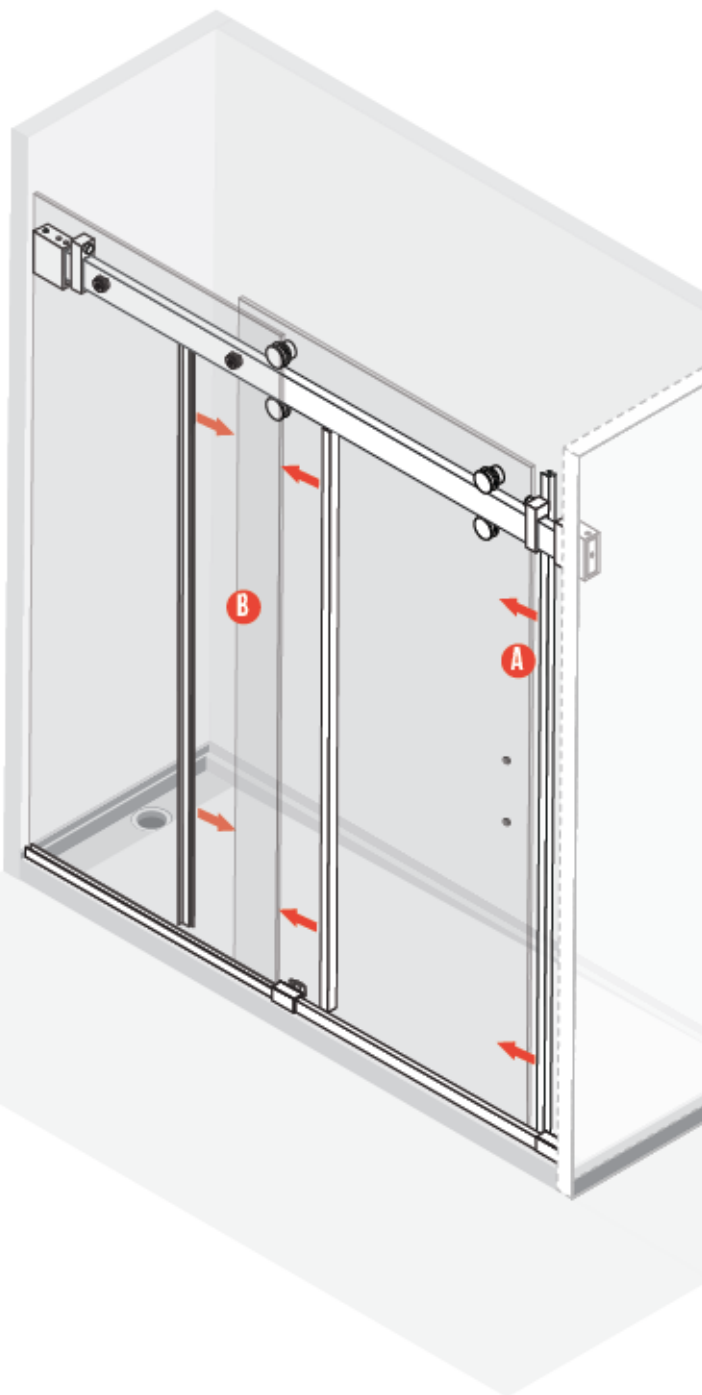
B.1
Trim seals to fit just below track



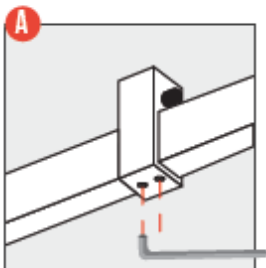
B.2
Trim and install seals for best performance against water escape and protection of glass edge
Trim seal to ride just below track



B.3
Trim and install seals for best performance against water escape and protection of glass edge
Trim seal to sit just below track

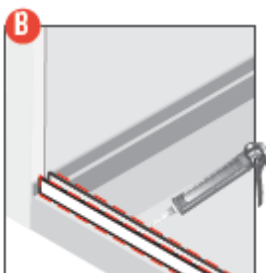


Step 7



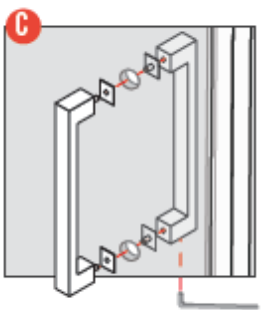
A.1

Tighten stops once door position aligns correctly. Loc-Tite is recommended for the secure tightening of all fittings



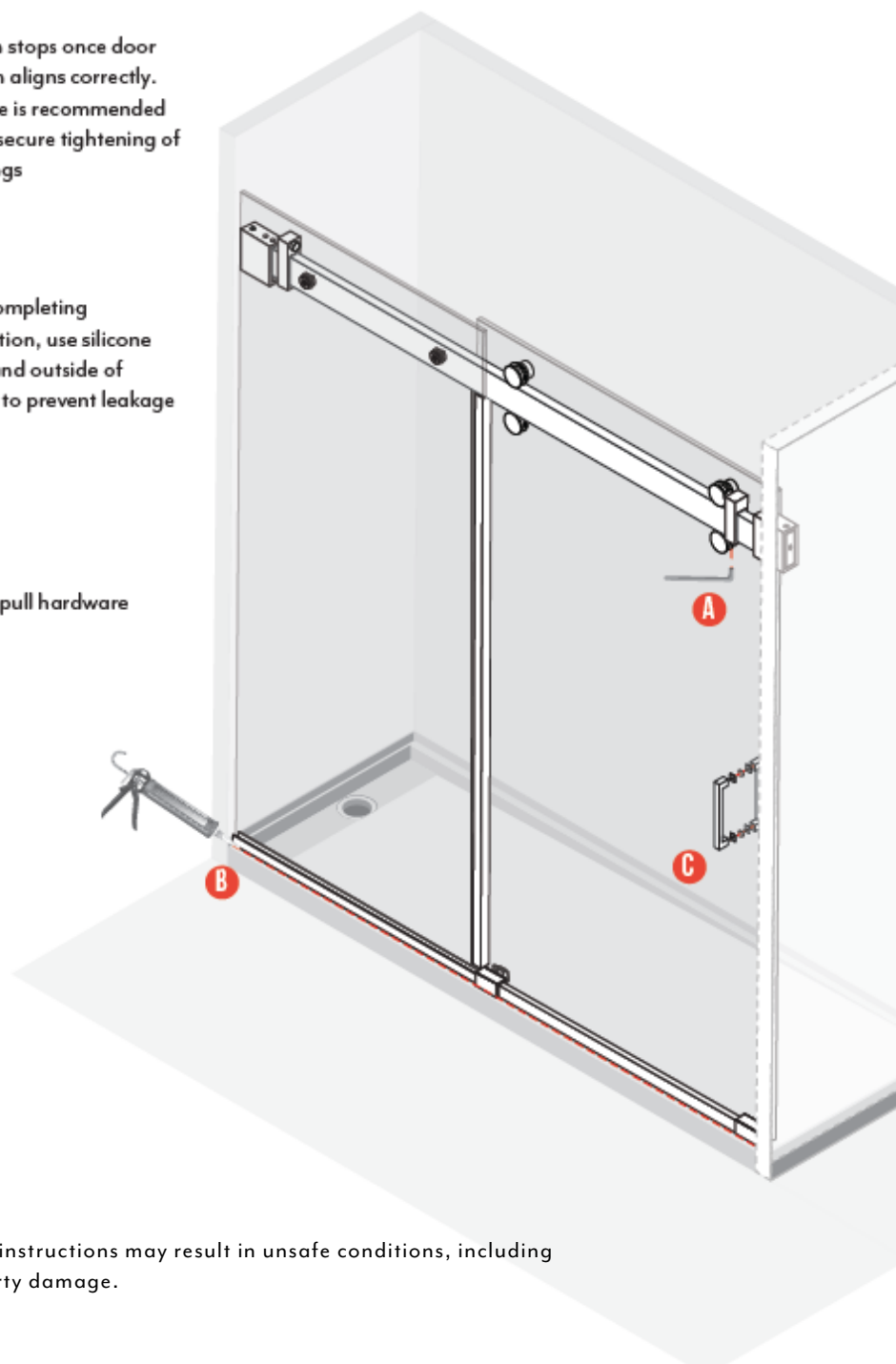
B.1

After completing installation, use silicone inside and outside of shower to prevent leakage

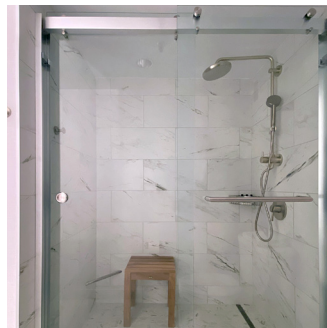


C.1

Attach pull hardware



Failure to follow these installation instructions may result in unsafe conditions, including the risk of personal injury or property damage.

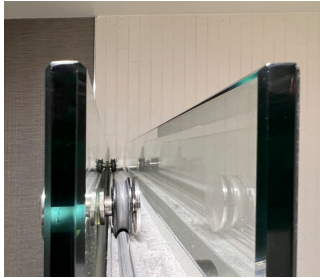


PREVENTATIVE MAINTENANCE GUIDE

BARN DOOR AND BYPASS SHOWERS

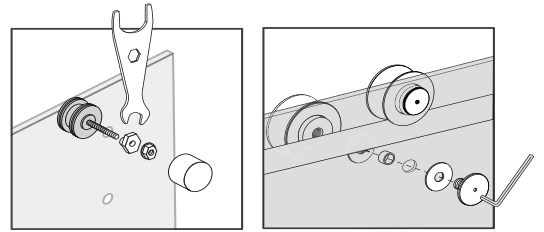
DRIFT SINGLE BYPASS
BASIN SINGLE BYPASS
CASCADE DOUBLE BYPASS
HARBOR DOUBLE BYPASS
STREAMLINE DOUBLE BYPASS
CURRENT DOUBLE BYPASS

- Inspect shower doors frequently and adjust quarterly.
- Failure to follow this maintenance guide may result in unsafe conditions, including the risk of personal injury or property damage.



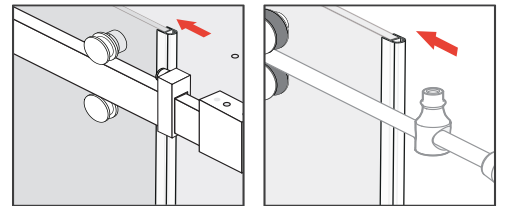
ROLLERS

Checking rollers and attachment to make sure they are not loose or damaged. Adjust and tighten as illustrated in installation instructions for the system you purchased.

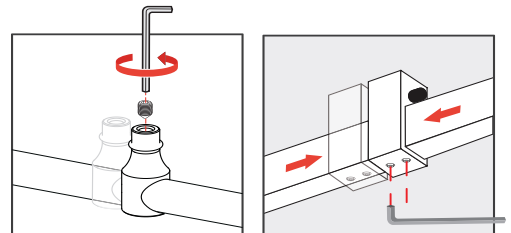


BUMPER SEAL FOR SYSTEM (CASCADE/DRIFT/BASIN)

Make sure these gaskets are not missing so the shower can properly seal as well as deter damage due to contact with surrounding substrates.



STOP INSTALLATION (DRIFT/BASIN) Stops need to be installed in such a manner that the glass does not contact the wall before the stop is engaged. Stop should be installed so there is a minimum of 1" clearance between handle and glass to avoid impact.

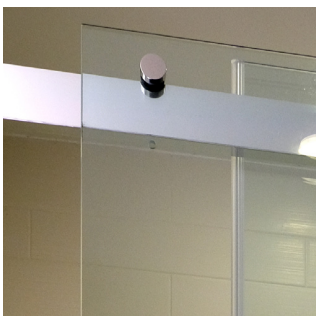
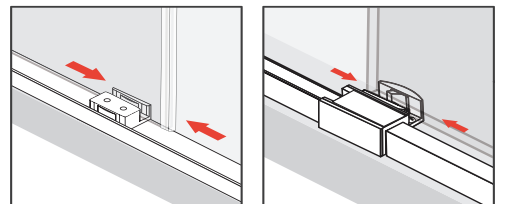


If stops are moved to improper locations they should be adjusted back into proper location and tightened per the installation instructions for the system you purchased.



GLASS CLEARANCE AT BOTTOM

If the glass is very close or dragging on the base of the shower it requires roller adjustment to move the glass a safe distance away from the curb or floor. Refer to installation instructions to properly adjust.



ANYTHING MISSING OR LOOSE?

All components of the complete shower system are critical to safe and reliable operation. If your shower is missing any component please contact us immediately for replacement parts to bring the shower into proper working order. Track systems or fixed perimeter metal systems that have become loose from the wall to which they are anchored should be investigated and secured immediately.