



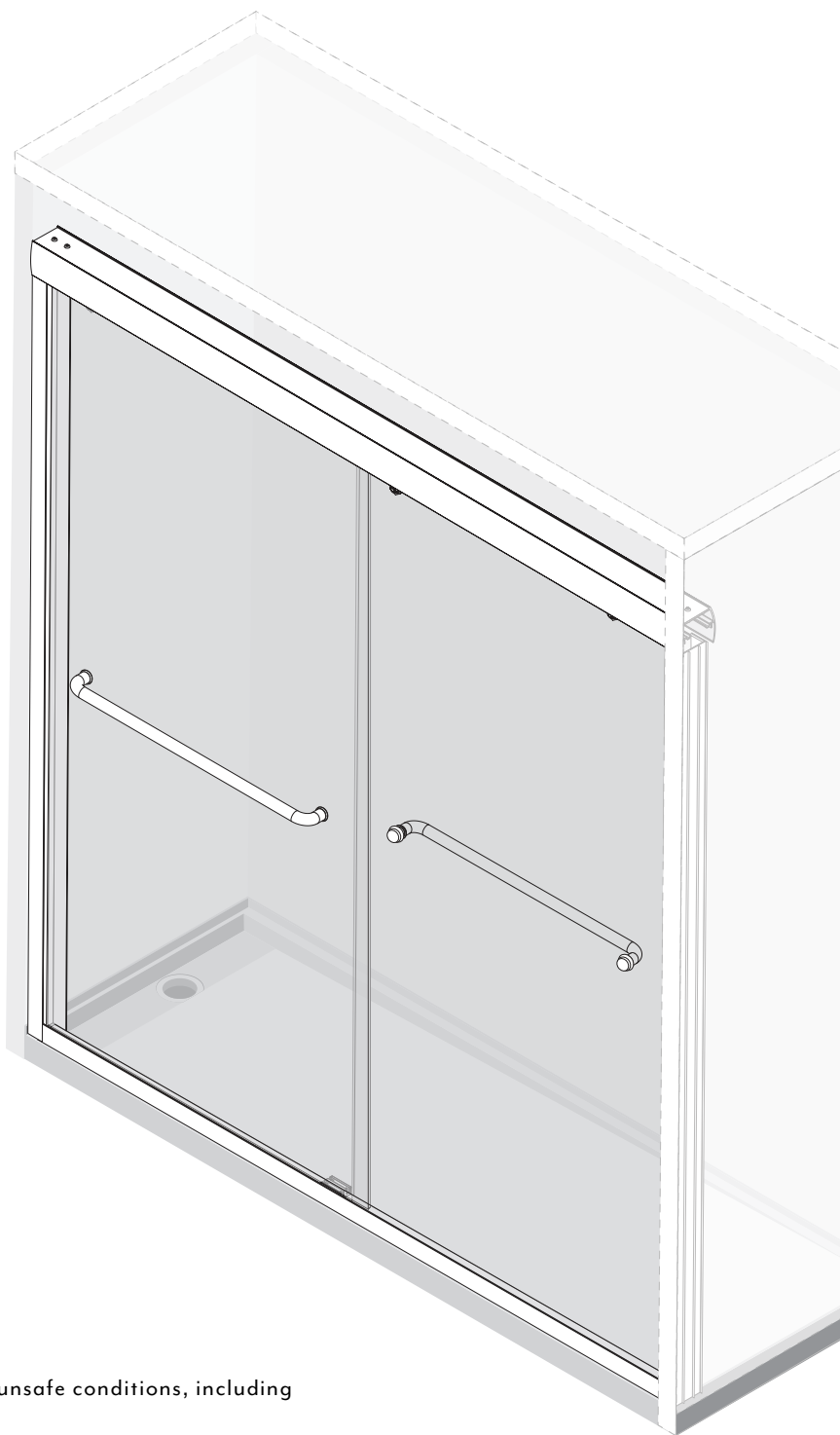
HARBOR DOUBLE BYPASS INSTALLATION INSTRUCTIONS

Framed By Pass Shower Enclosure Installation Instructions

76" OA Height

Fits Standard Opening Range of 54" - 60"

Customization Options Available

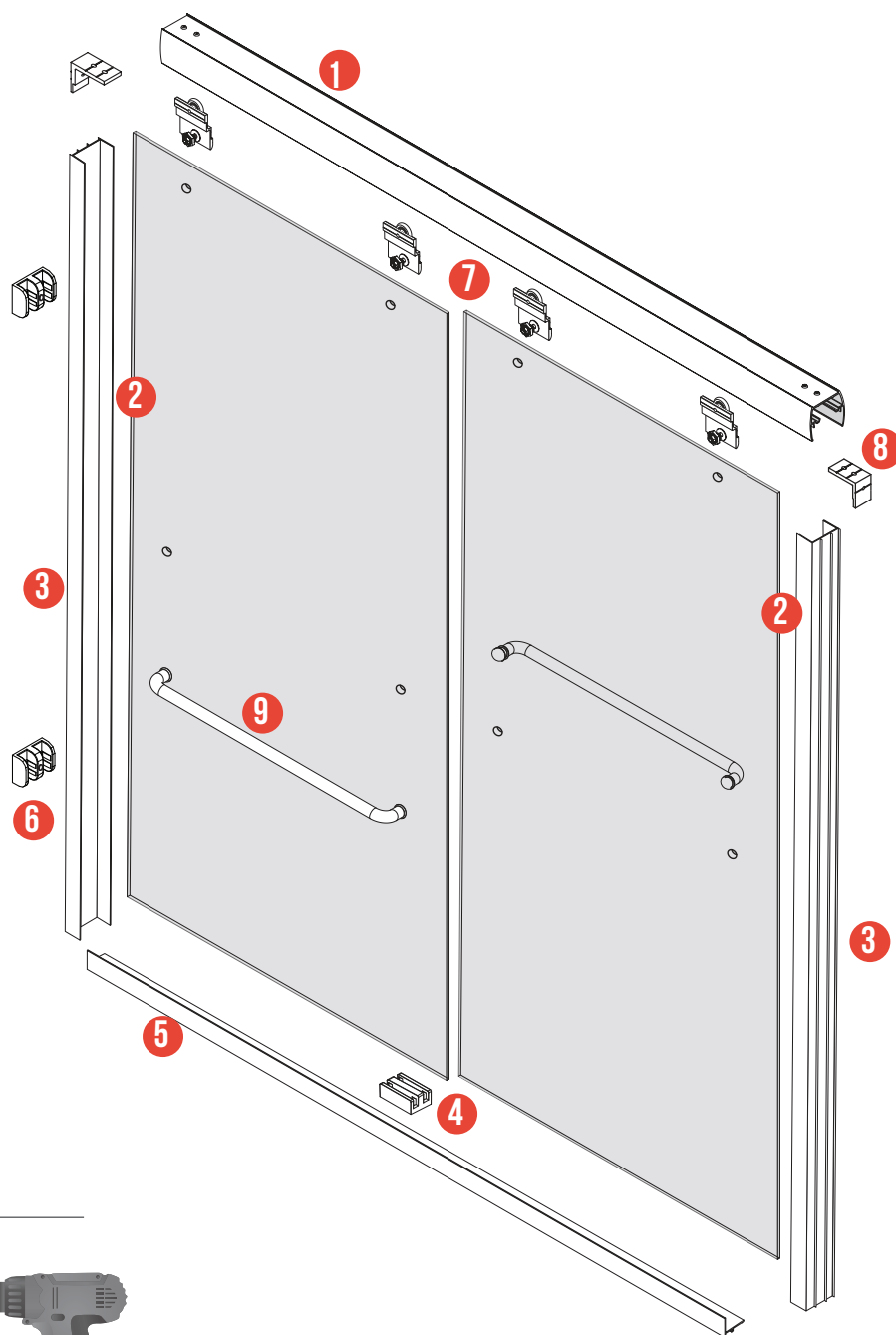
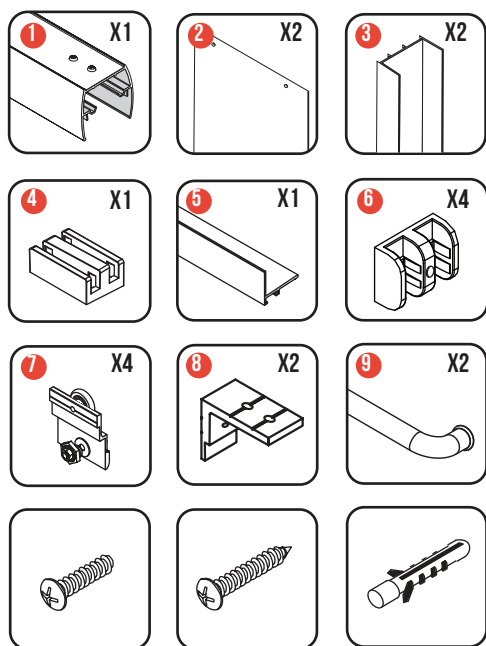


Failure to follow these installation instructions may result in unsafe conditions, including the risk of personal injury or property damage.

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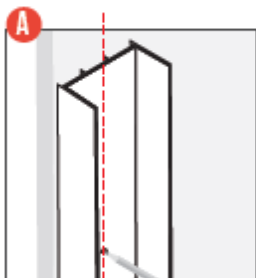
HARDWARE INCLUDED



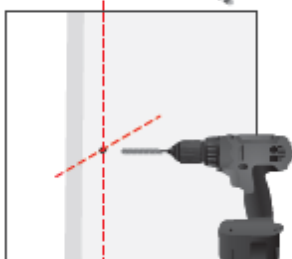
TOOLS NEEDED



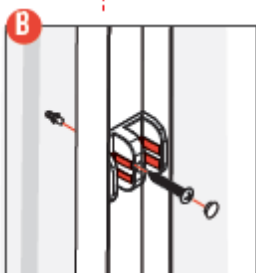
Step 1



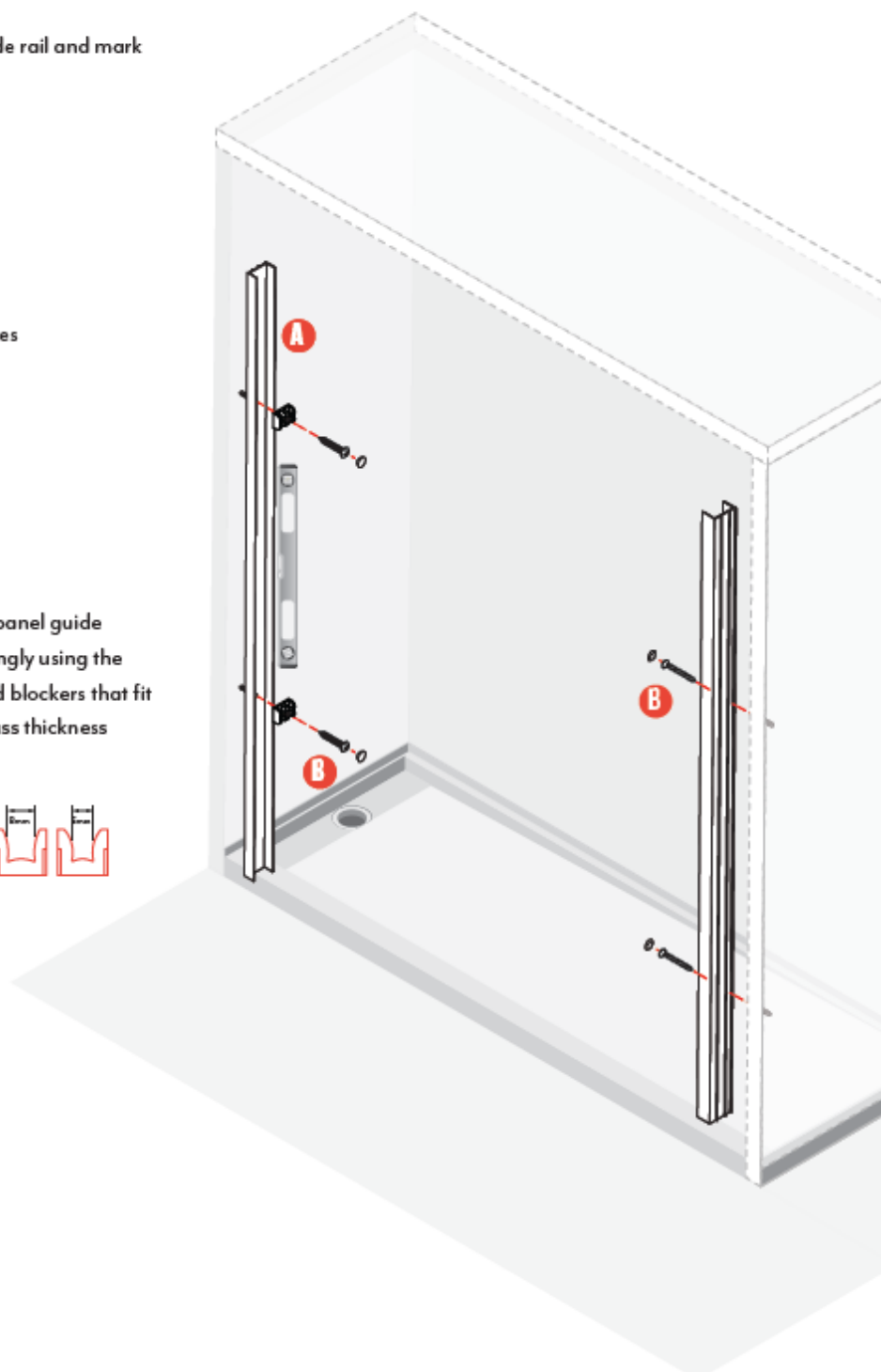
A.1
Level side rail and mark
holes



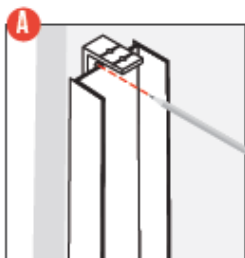
A.2
Drill holes



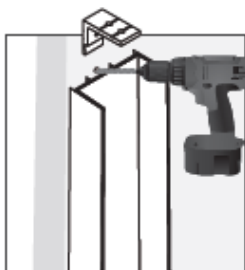
B.1
Mount panel guide
accordingly using the
included blockers that fit
your glass thickness



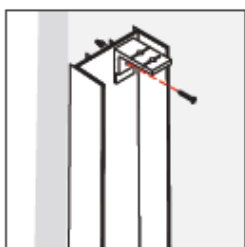
Step 2



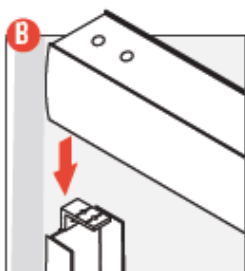
A.1
Position and mark
bracket to mount top
track



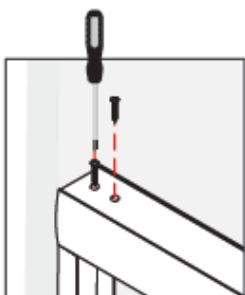
A.2
Drill holes



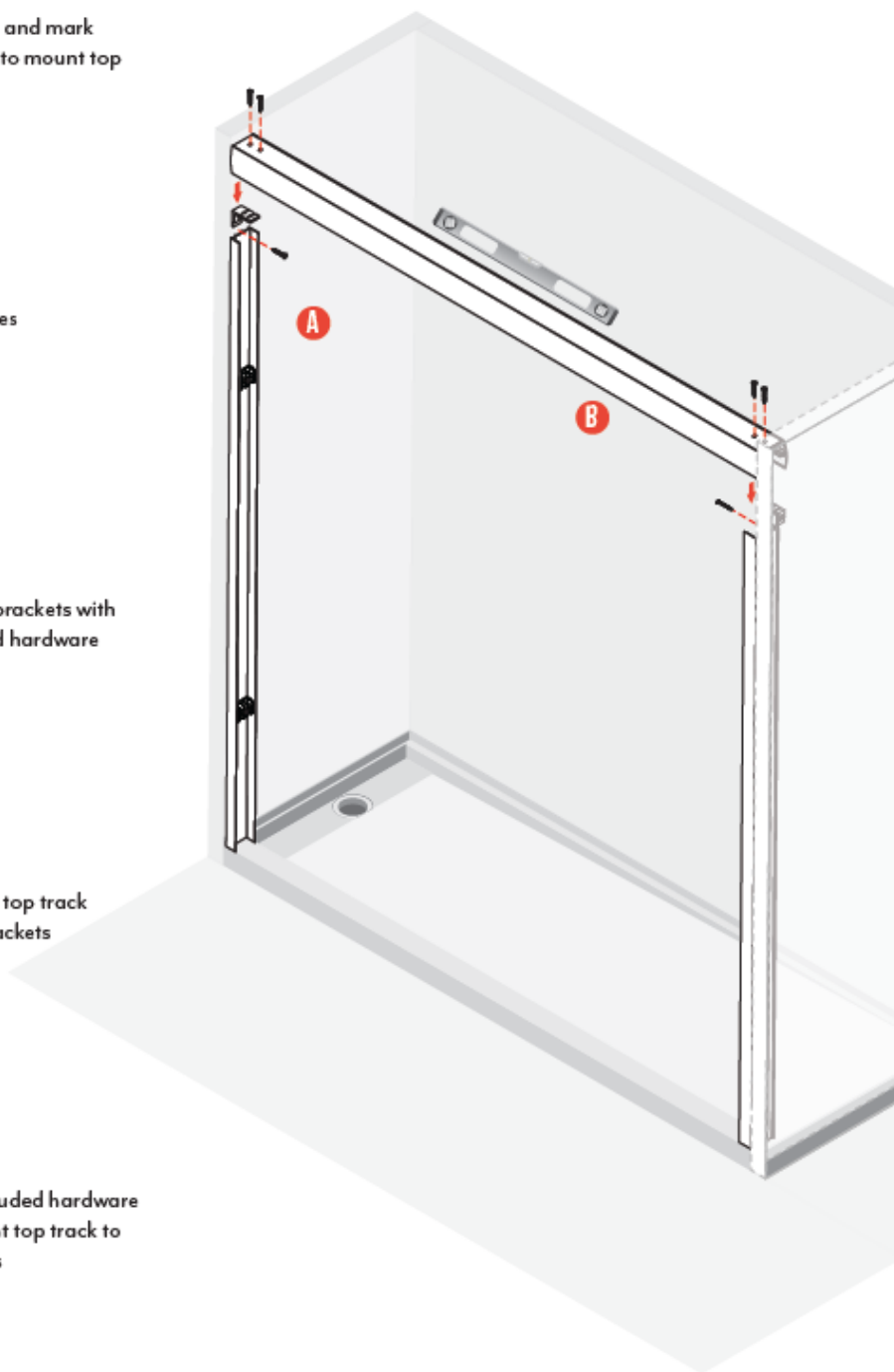
A.3
Mount brackets with
included hardware



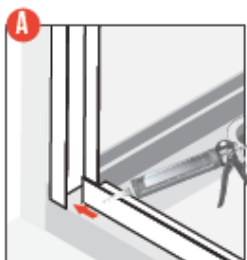
B.1
Position top track
onto brackets



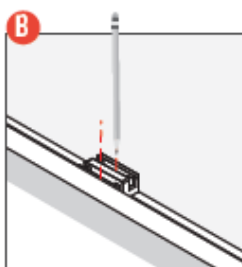
B.2
Use included hardware
to mount top track to
brackets



Step 3

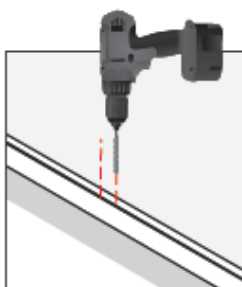


A.1



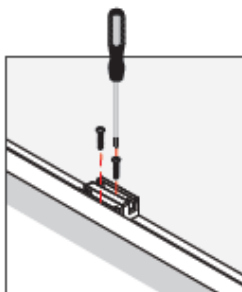
B.1

Position and
mark to mount panel
guide



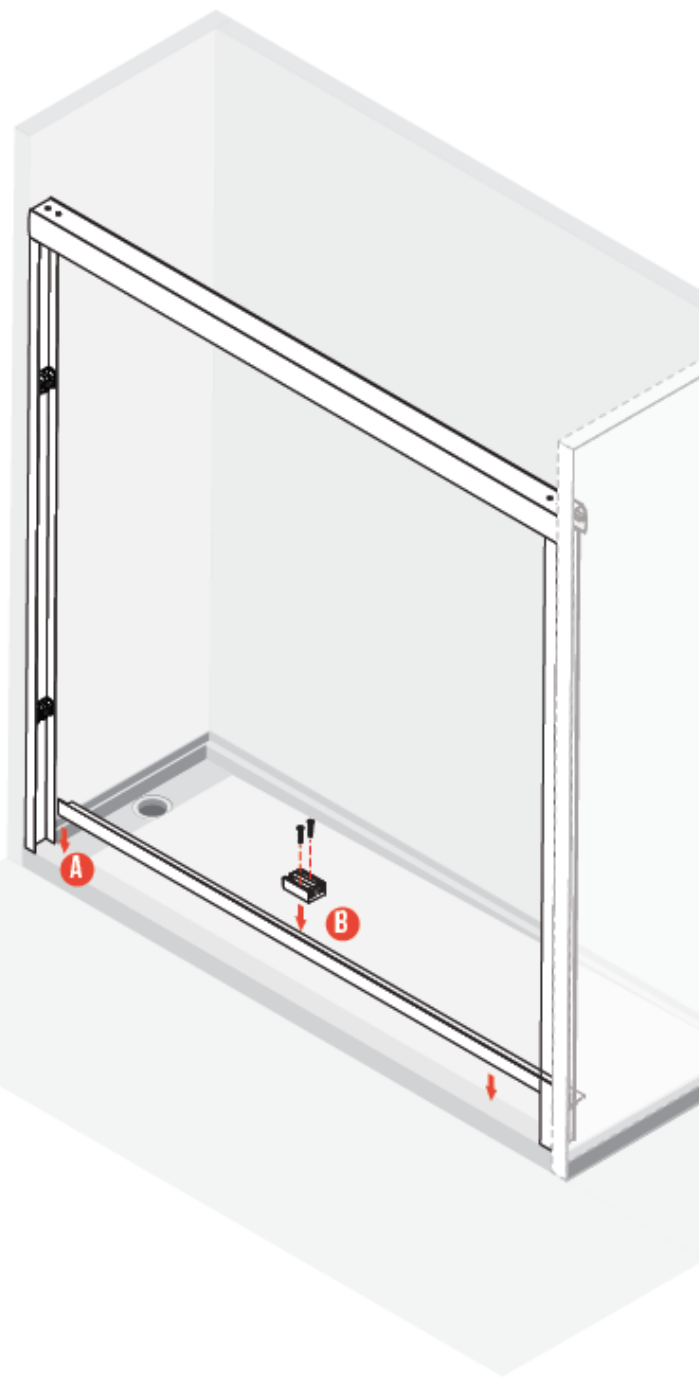
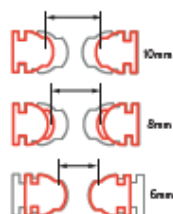
B.2

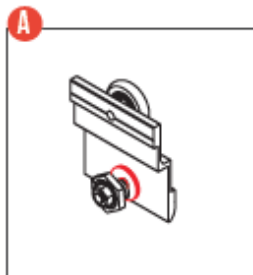
Drill holes through the sill
plate only, not into the
shower curb.



B.3

Use included hardware to
mount panel guide
Use the included blockers
that fit your glass
thickness and placement
in floor guide

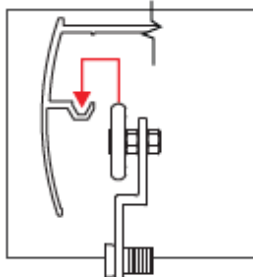
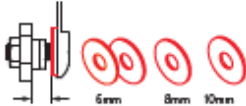




Step 4

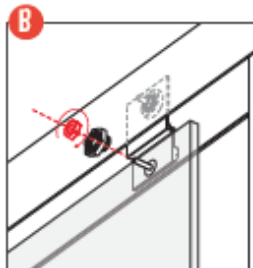
A.1

Select the number of gaskets according to the glass thickness



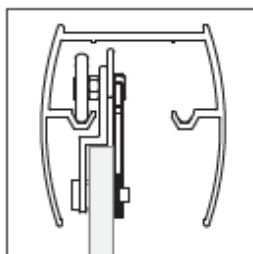
A.2

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

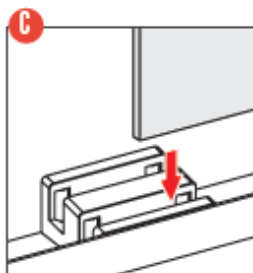


B.1

Mount glass doors to hangers and tighten bolts

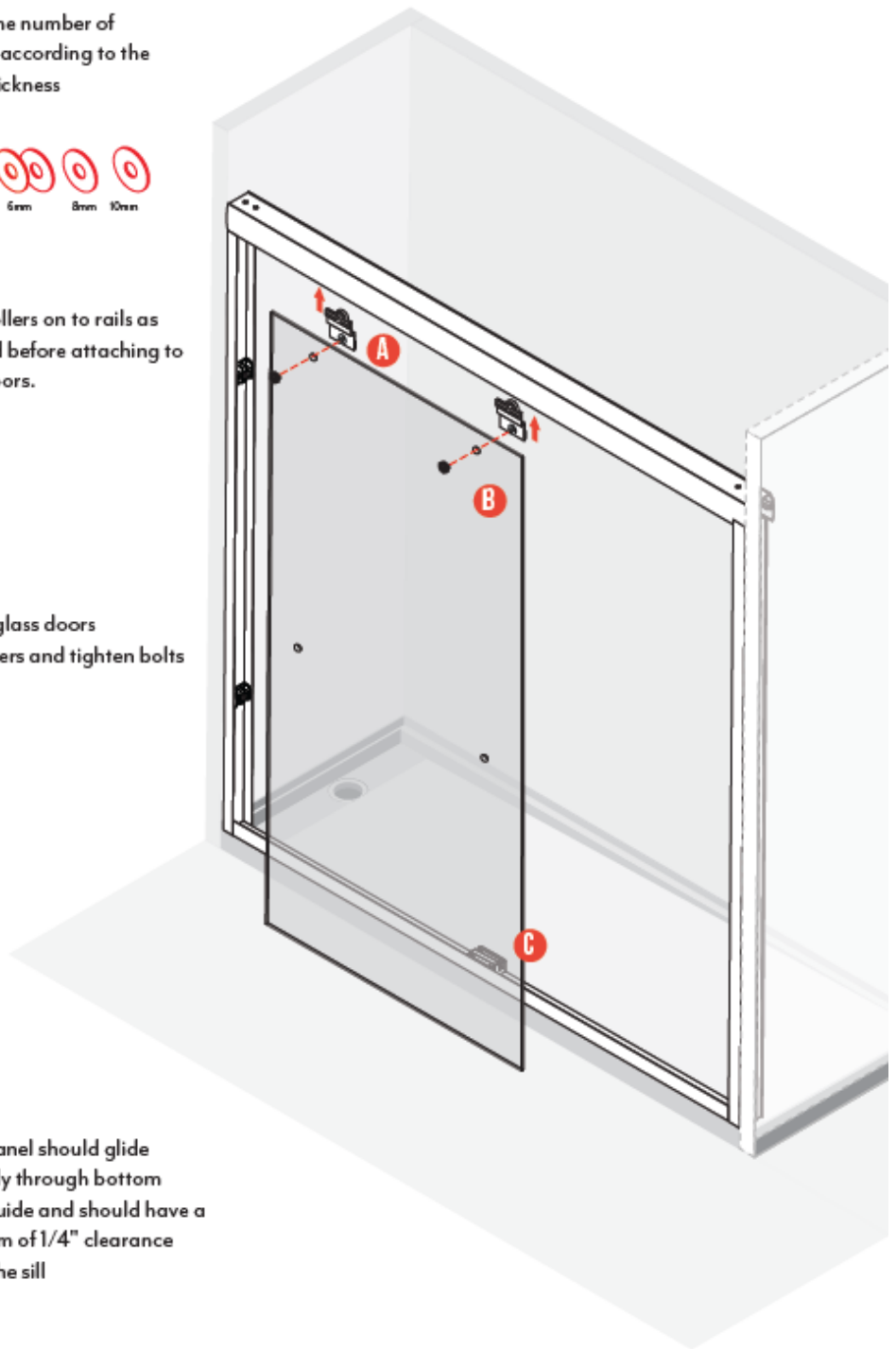


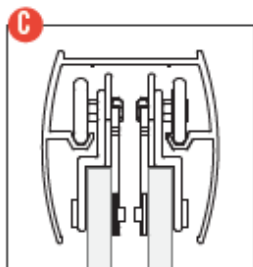
B.2



C.1

Glass panel should glide smoothly through bottom panel guide and should have a minimum of 1/4" clearance above the sill

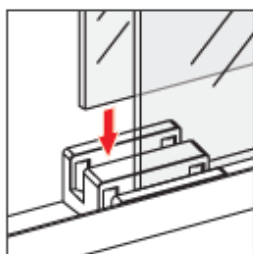




Step 4

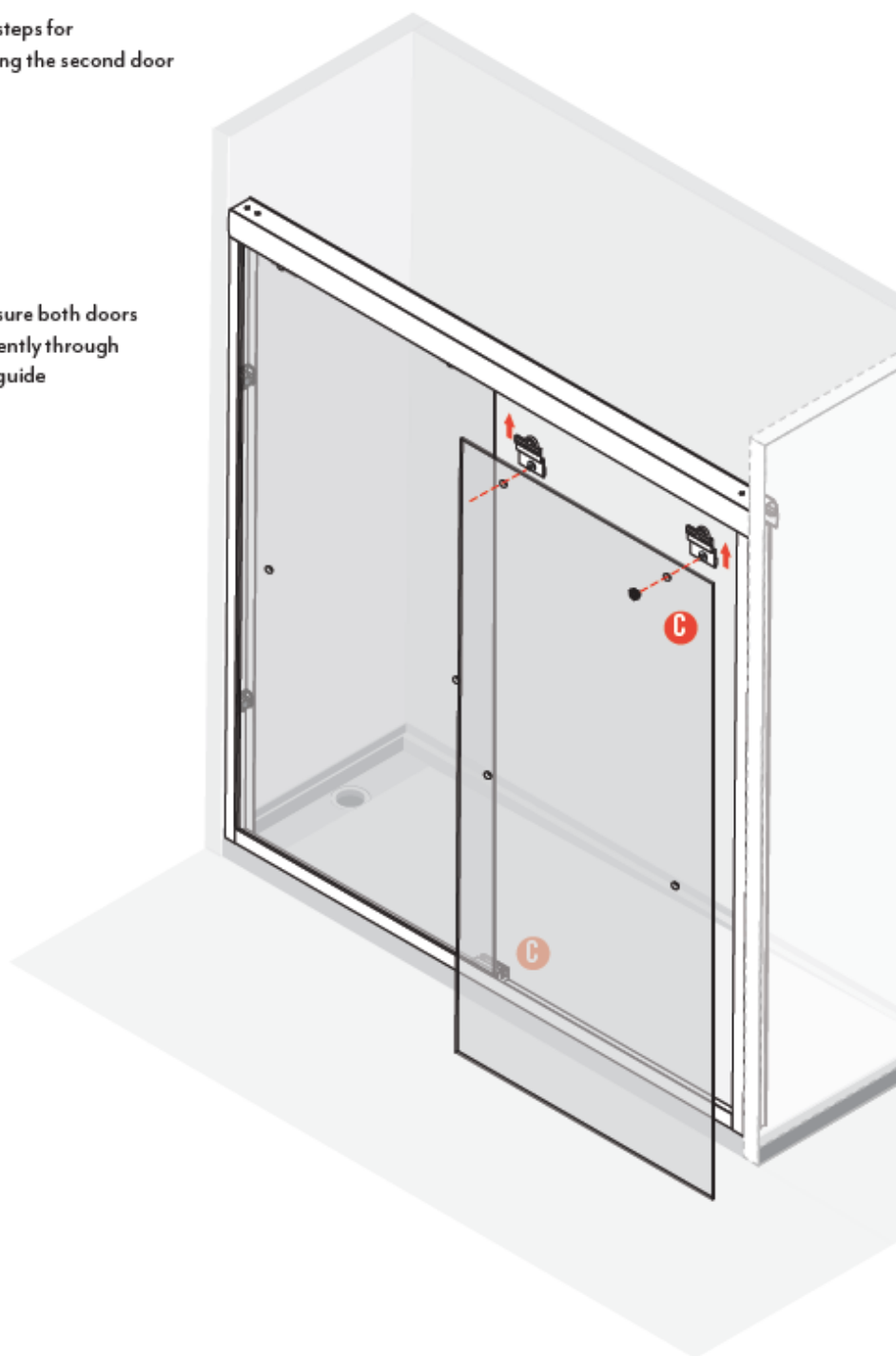
C.2

Same steps for
installing the second door



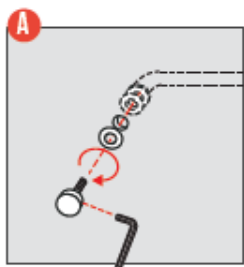
C.3

Make sure both doors
slide gently through
panel guide

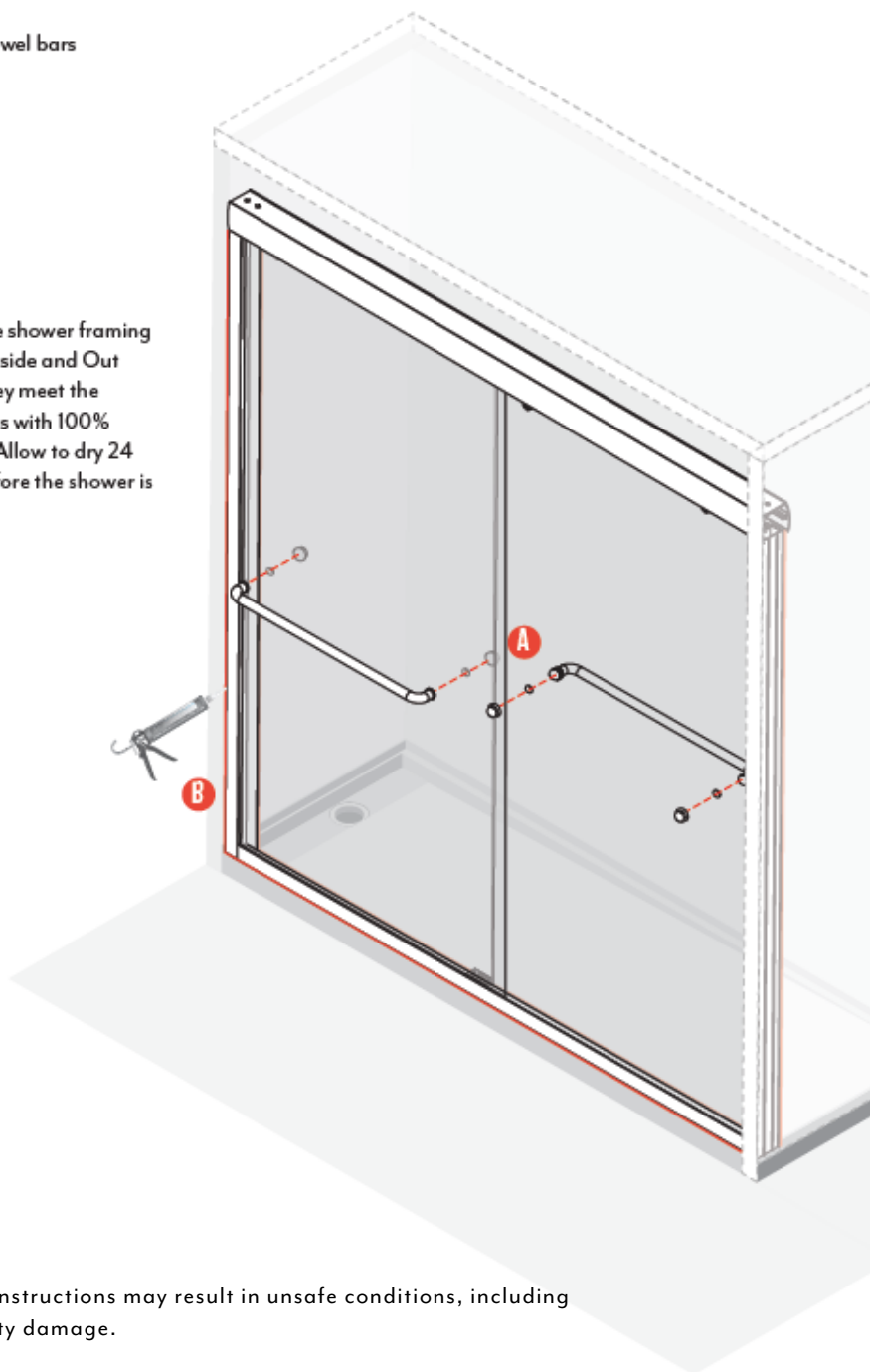
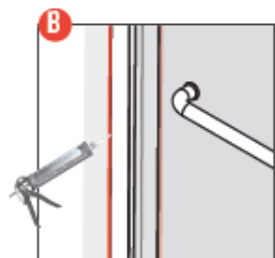


Step 5

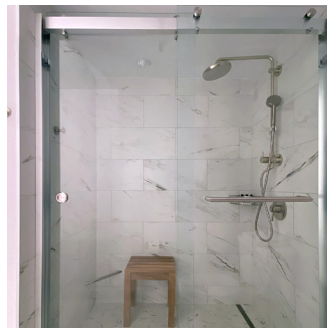
A.1
Mount towel bars



B.1
Caulk the shower framing and sill Inside and Out where they meet the substrates with 100% silicone. Allow to dry 24 hours before the shower is used



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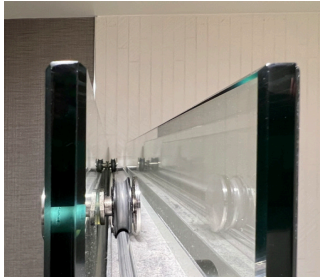


PREVENTATIVE MAINTENANCE GUIDE

BARN DOOR AND BYPASS SHOWERS

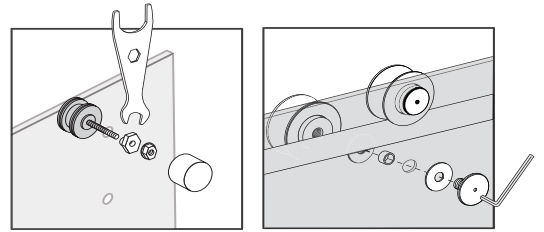
DRIFT SINGLE BYPASS
BASIN SINGLE BYPASS
CASCADE DOUBLE BYPASS
HARBOR DOUBLE BYPASS
STREAMLINE DOUBLE BYPASS
CURRENT DOUBLE BYPASS

- 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.



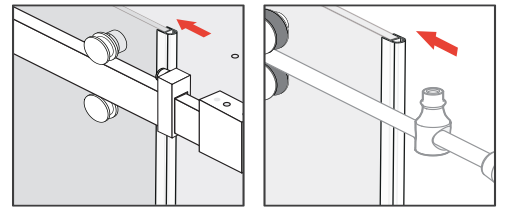
ROLLERS

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.

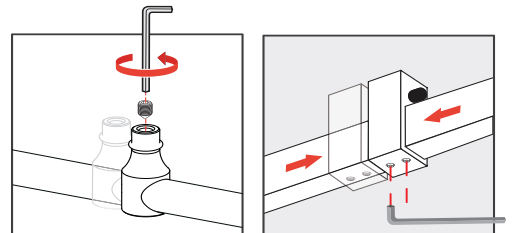


BUMPER SEAL FOR SYSTEM (CASCADE/DRIFT/BASIN)

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.

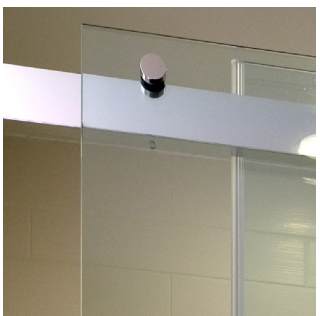
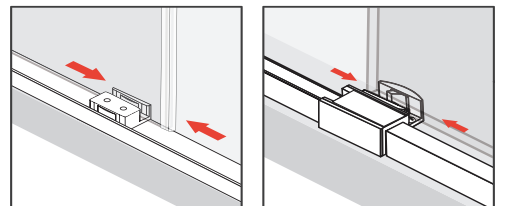


If stops are moved to improper locations they should be adjusted back into proper location and tightened per the installation instructions for the system you purchased.



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.