

# Pictorial guide for SL-1615 Front frame installation

This is a picture guide to go along with the video instruction

# In this presentation you will learn how to install the SL-1615 Front Frame

- **Step (1) Understand the top and bottom tracks ( Starts at slide 5)**
- **Step (2) Attach bottom tracks to small front panel (Starts at slide 8)**
- **Step (3) Connect bottom track to middle stile (Starts at slide 17)**
- **Step (4) Attach top track to small front panel (Starts at slide 22)**
- **Step (5) Connect top track to middle stile (Starts slide 25)**
- **Step (6) Attach big panel to tracks (Starts slide 26)**
- **See final product (Slide 27)**

**Please call 317-802-9363 (Toll-free 1-877-358-7458 if you have any questions.  
Thank you for purchasing our product, and good luck!**

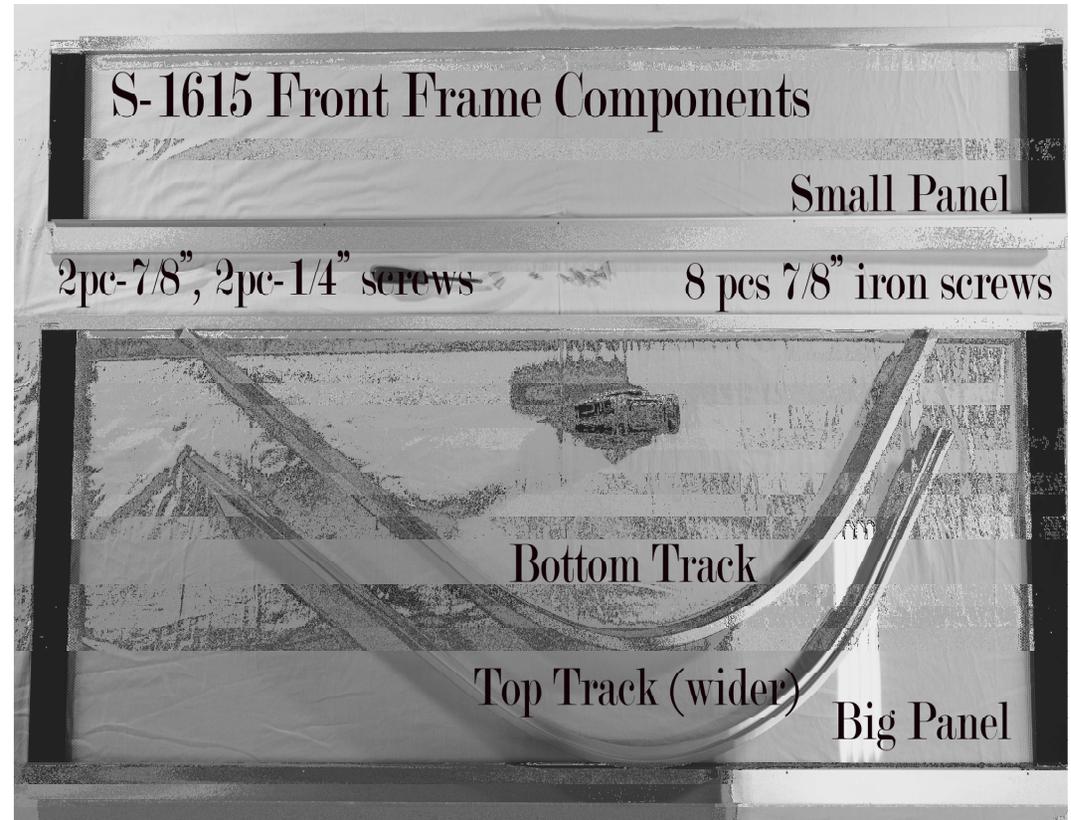
# Front frame installation

This installation guide is suitable for  
both left and right hand orientations of  
S-1615 shower rooms



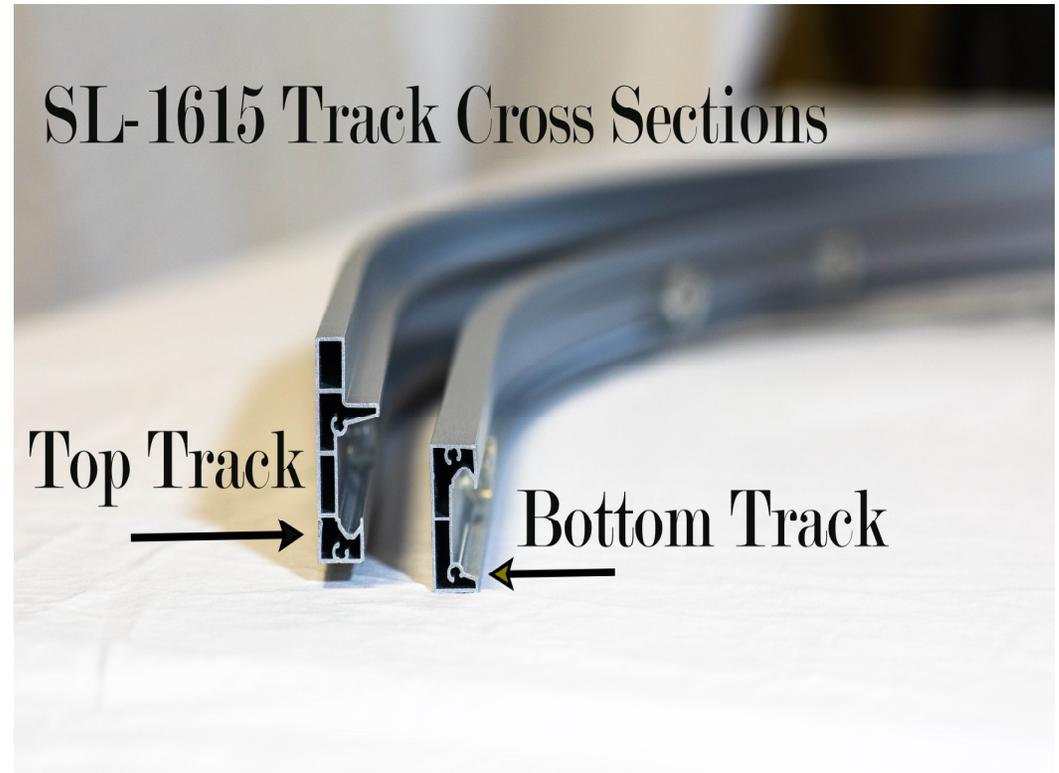
## Front Frame Components

Here are the components of the front frame: one small and one big front panels, top and bottom tracks, eight 7/8 inch long screws, two quarter inch long screws, and two 7/8 inch long stainless steel screws



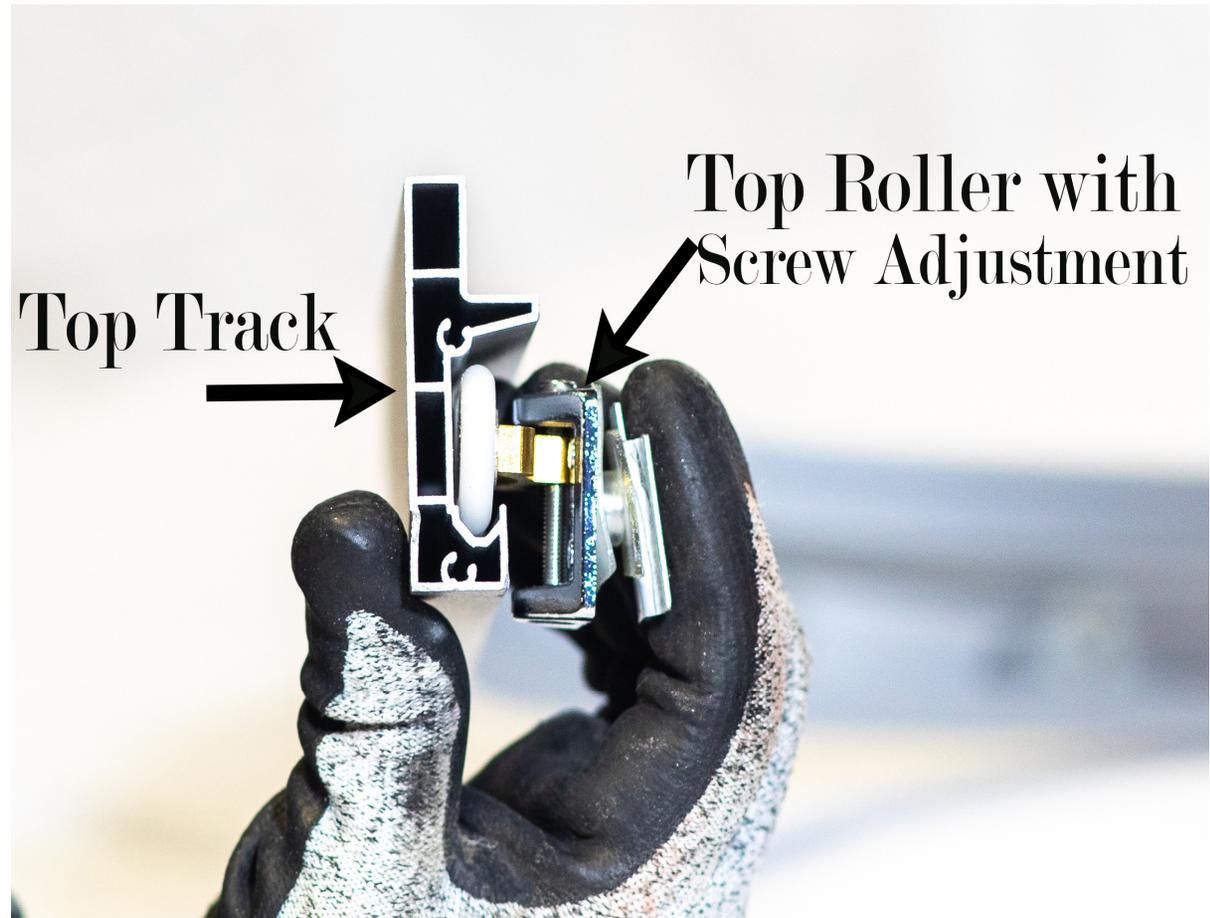
## Track Cross Sections

Here are cross sections of big top track and small bottom track.



## Top tracks

Here is how the top rollers placed into the top track. The top rollers have screw adjustments.



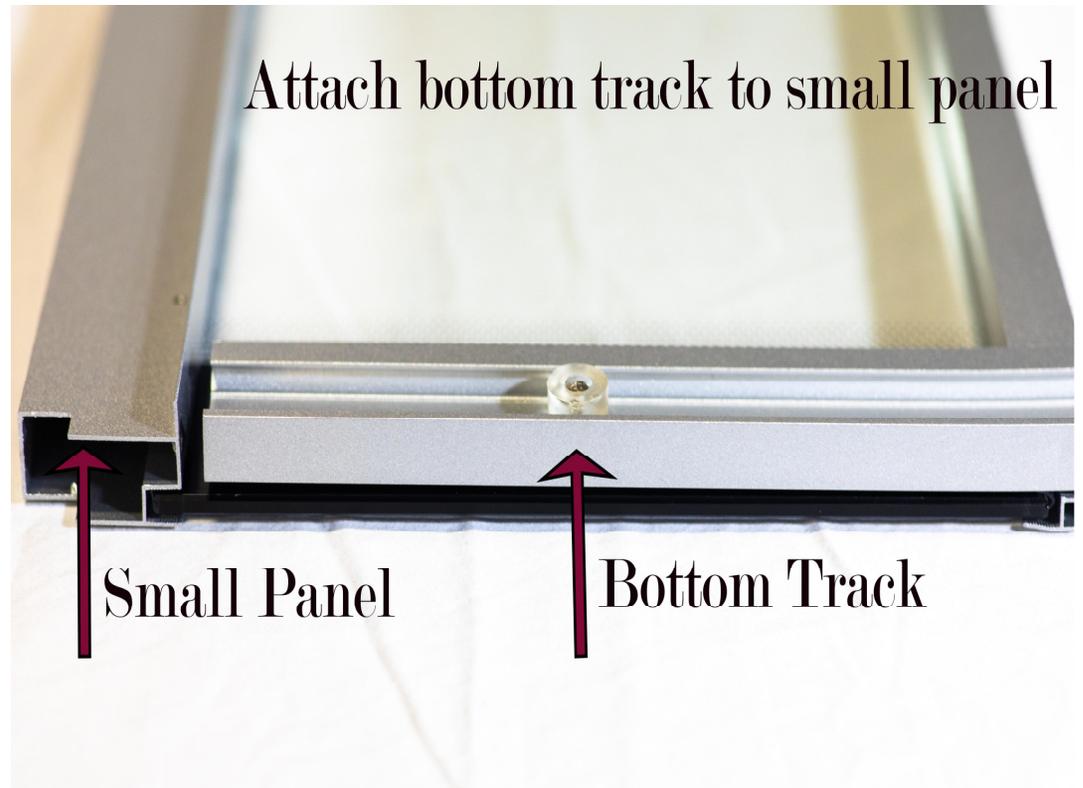
## Bottom Rollers

Here is how the bottom rollers placed into the bottom track. The bottom rollers are loaded with springs pushing the rollers upwards.



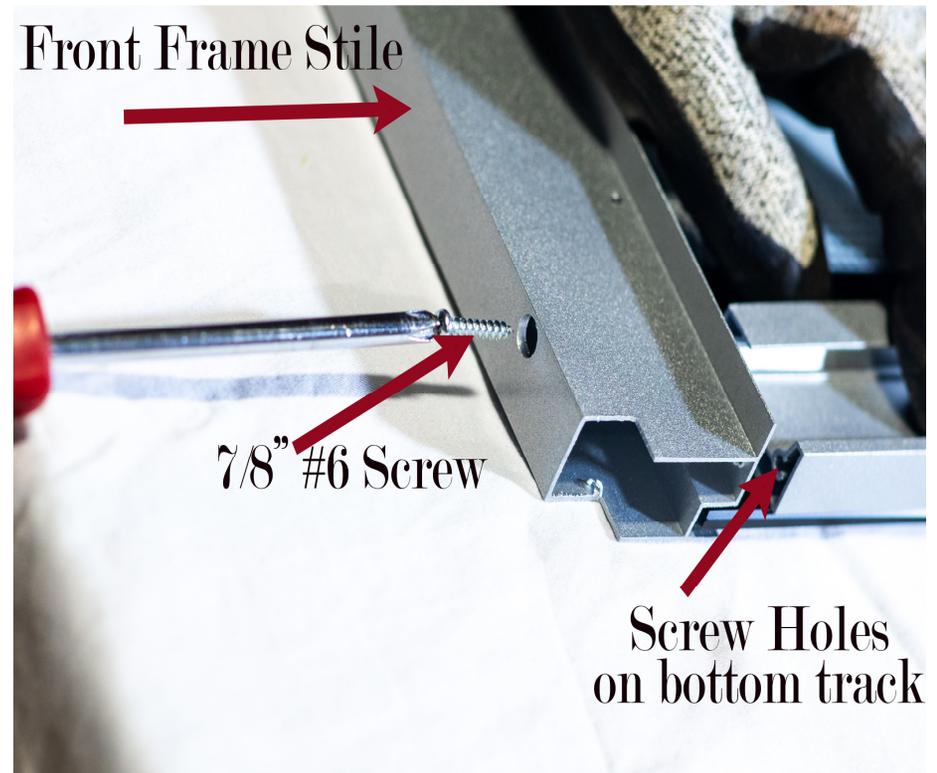
## Attach Bottom track to small front panel

Let's attach the bottom track to the small front panel. Lay the panel on a blanket covered worktable with flat surface facing down. Put the short leg of the track over the panel glass and slide it towards the frame stile.



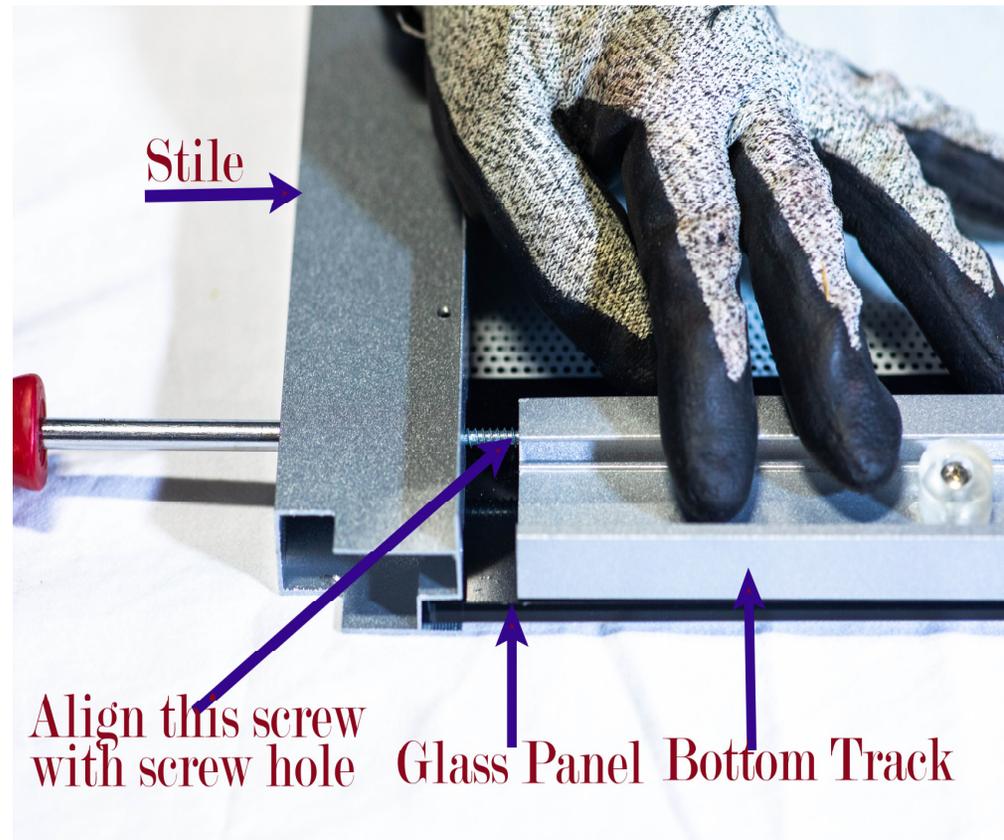
## Attach Bottom track to small front panel Step 2

Put 7/8" long iron screw through the pre-cut hole on the stile side.



## Attach Bottom track to small front panel Step 3

Align up the screw to the screw hole in the track.



## Attach Bottom track to small front panel Step 4

Make a couple of turns to ensure that the screw stays in place.



## Putting screw in place

Install the second 7/8" screw the same way



## Putting the screws in place

Both screws are in place and ready for tightening.



Let us tighten the screws.

A power screw-driver can be used.



**Tighten the screws**  
**A Power drill comes in handy**

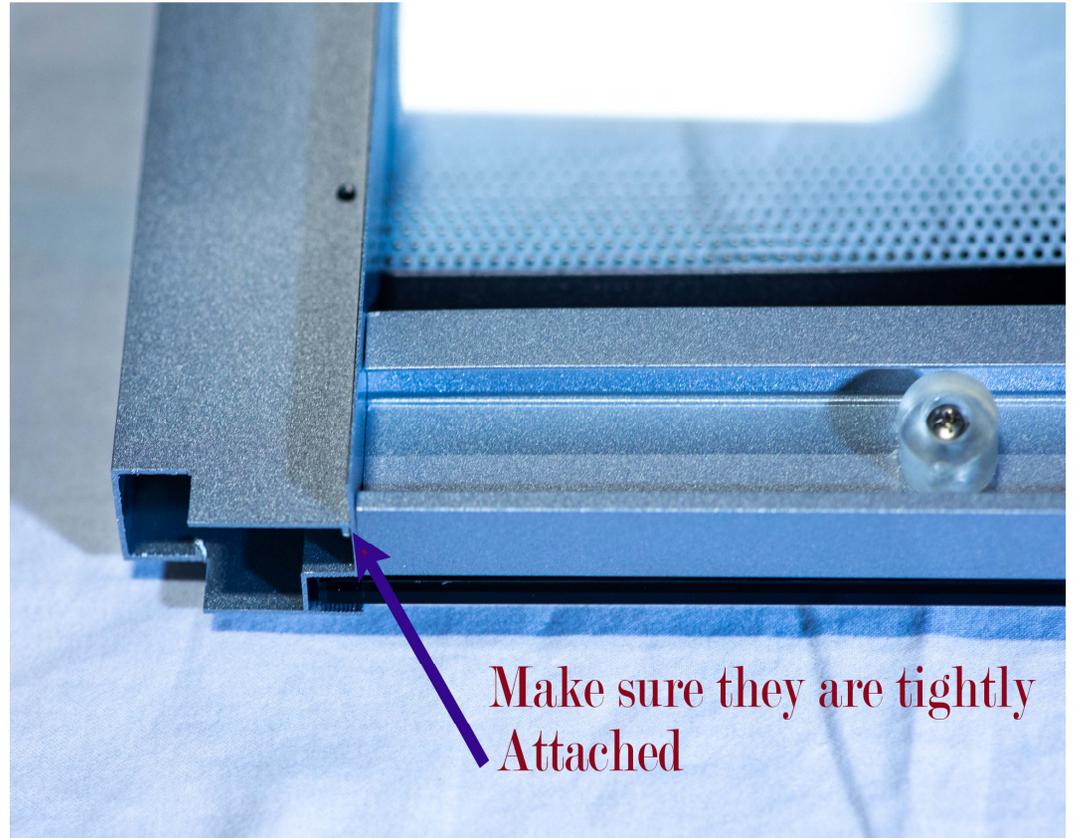
Make sure screws are  
tight

Secure the second screw



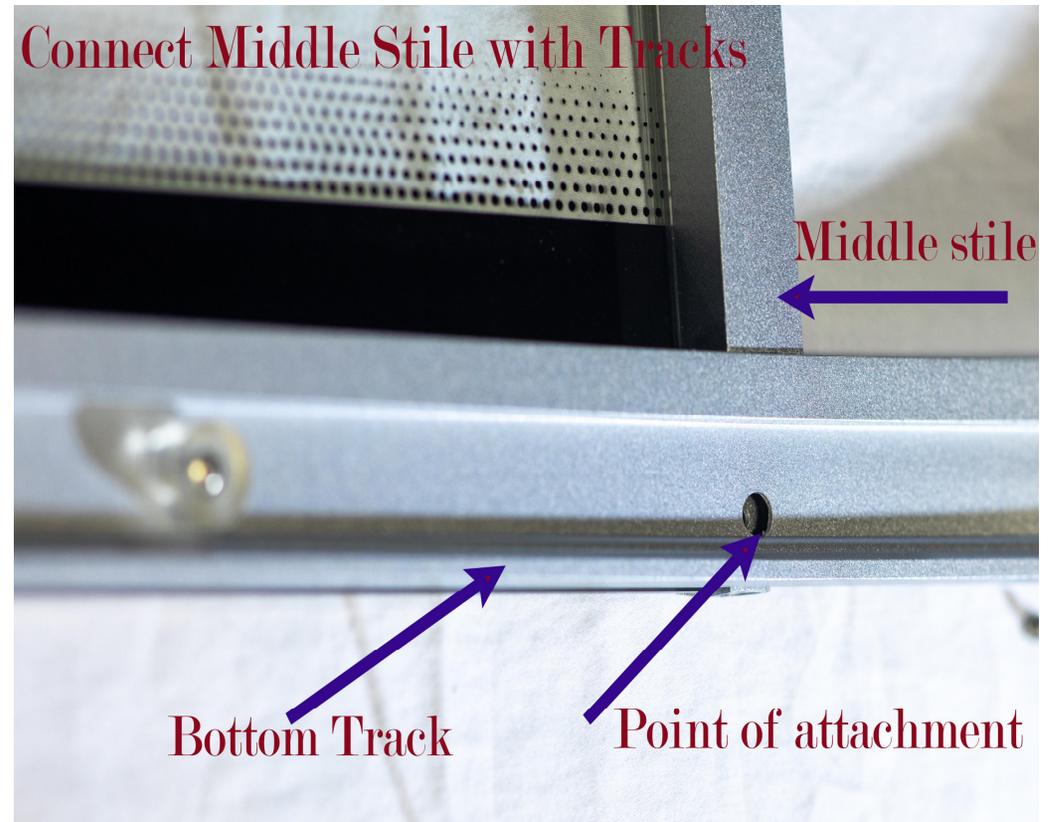
## Track attachment

Make sure that the track is attached tightly to the stile.



## Connect middle stile

Now let's connect the track to the middle stile.



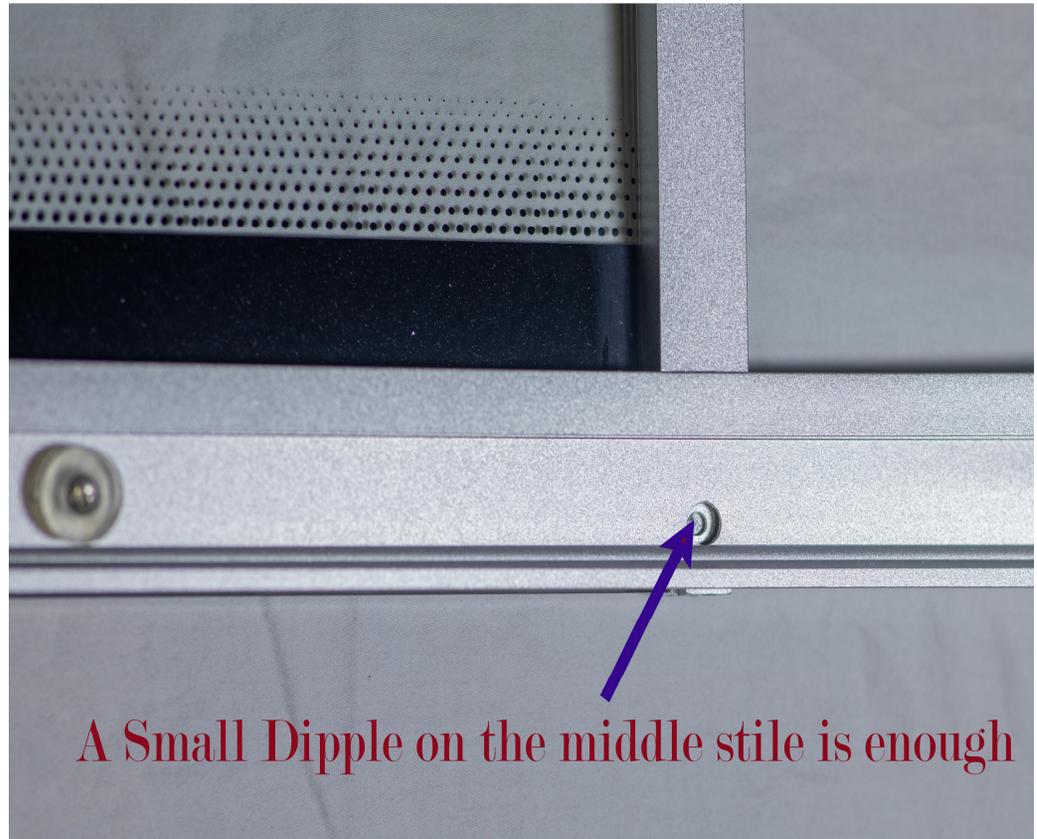
## Nick the stile

Use 1/16" drill bit to nick on the stile to create a small dimple.



## Dimple is ready for screw

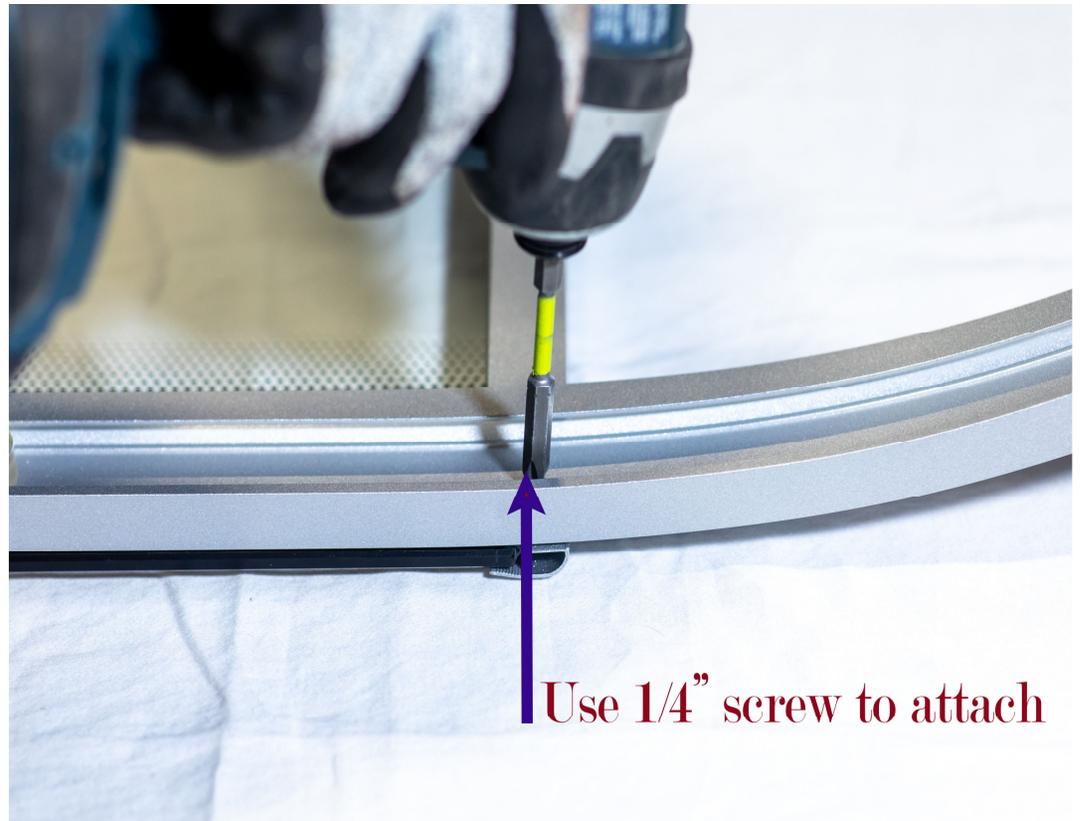
The screw tip will be able to punch through the dimple.



*A Small Dimple on the middle stile is enough*

Attach the stile

Use 1/4" screw to attach.



## Attachment finished

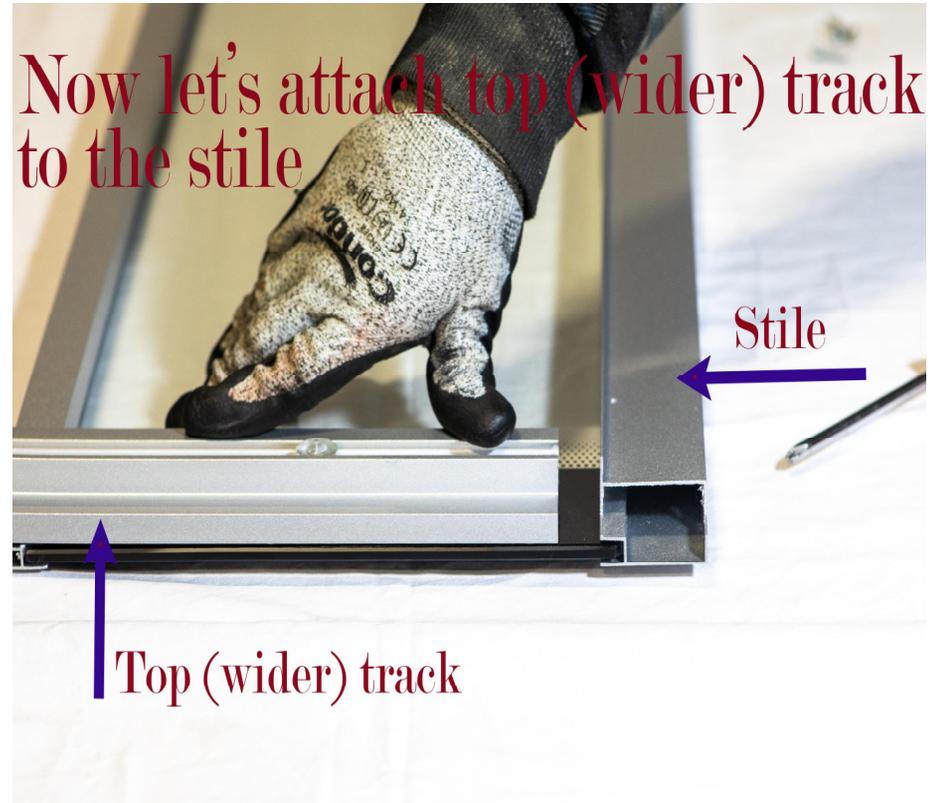
We now finished attachment of the bottom track to the small panel



*We finished attachment of bottom track  
to the small front panel*

## Top track attachment

Let's attach the top track, which is the wider track, to the small panel stile



## Same process of bottom track

In the same way, place two 7/8" screws,  
through the stile, to the screw holes in the  
top track.

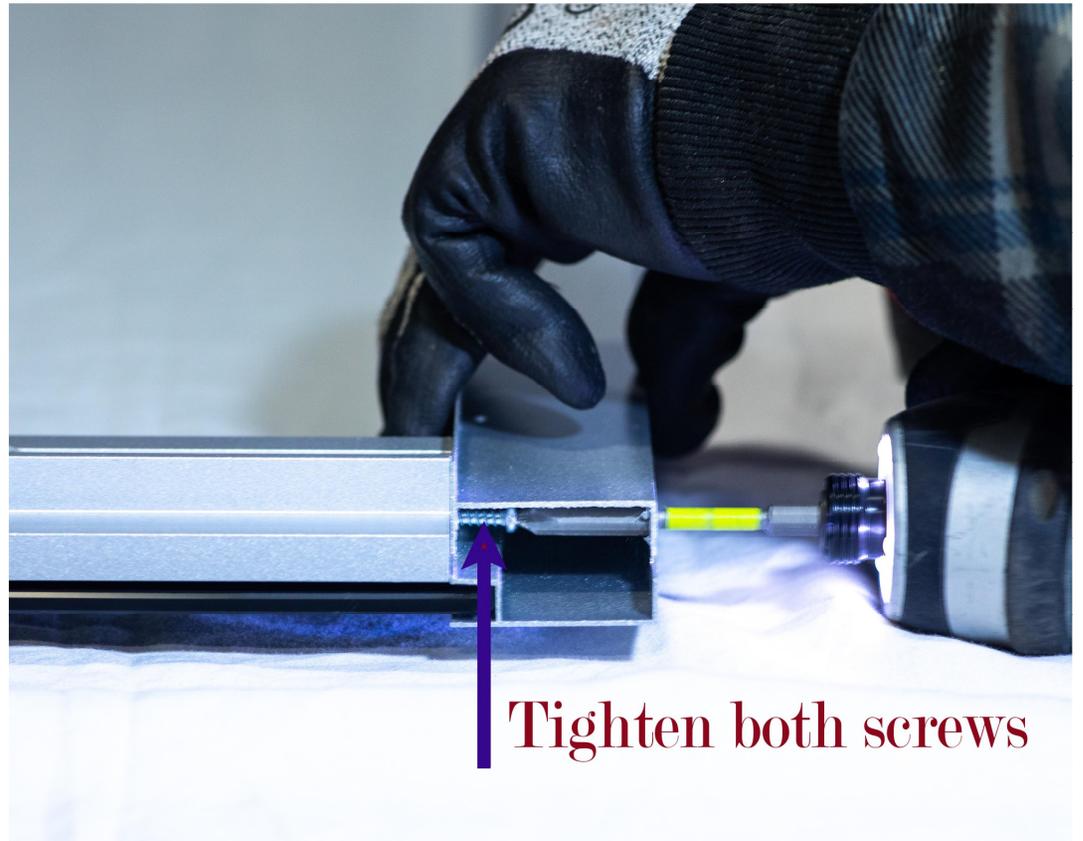
The procedure is the same as  
for the bottom track



Have both 7/8" screws in place

## Tighten screws

Tighten both screws with either hand or power screw driver.



## Middle stile

After nicking the dimple, use 7/8" stainless steel screw to attach to the middle stile. The track is thicker, we have to use 7/8" long screw instead of a quarter inch.

**Middle Stile and top track attached**



## Big front Panel

Repeat the same procedures for the big front panel. To make the installation easier, we recommend to use a box to hold the installed small panel up so that the long straight legs of the tracks can lay flat onto the big panel.



# Shower completed

This is what it looks like completed.

