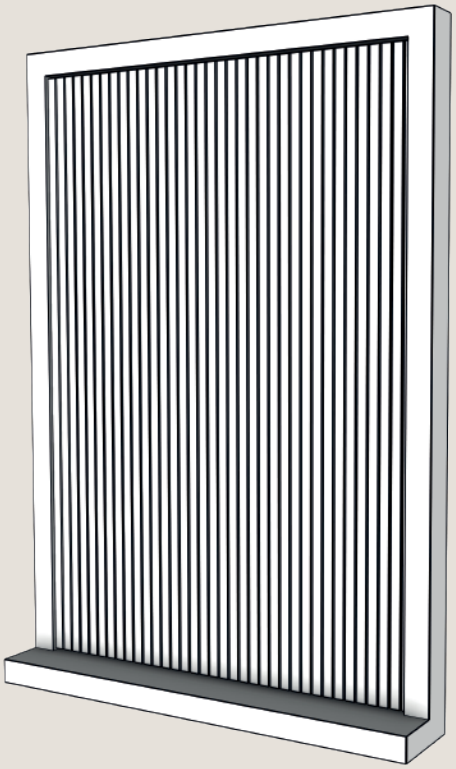


ARIS MALIBU
ASSEMBLY MANUAL

PANELS & MORE

Required tools



Drill driver



Hammer

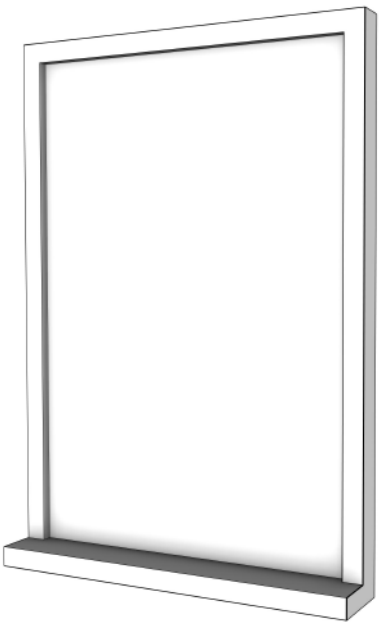


Drill Bits
3/16" and 3/8"



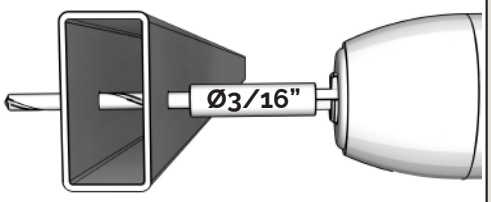
PH2 Bit

Aluminum Rail Installation

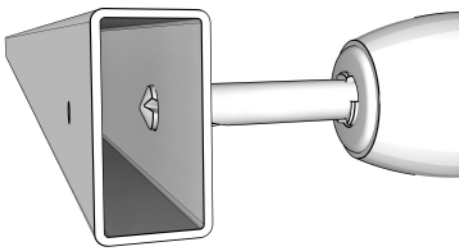


Flat Vertical Wall

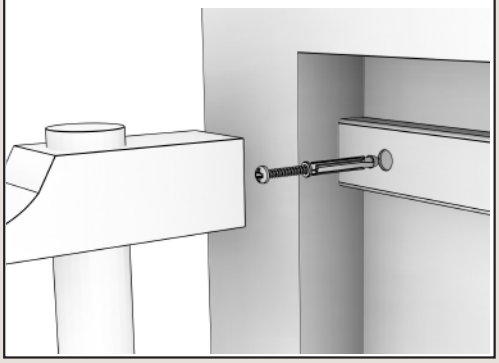
1 Drill the rail with a **3/16" bit** on both sides (thru hole).



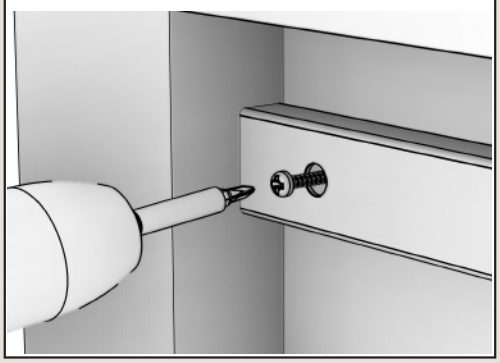
2 Drill the upper face with a **3/8" bit**. This will create a **3/16" opening on one side** and a **3/8" opening on the other side.**

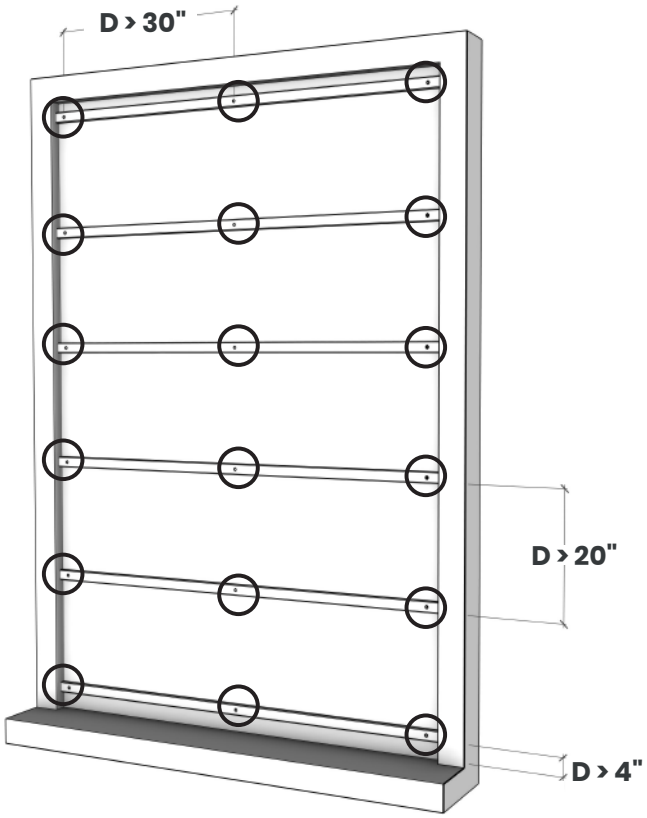


3 Insert the screw along with the plug using a hammer.



4 Fix each rail on its inner face by screwing it in.

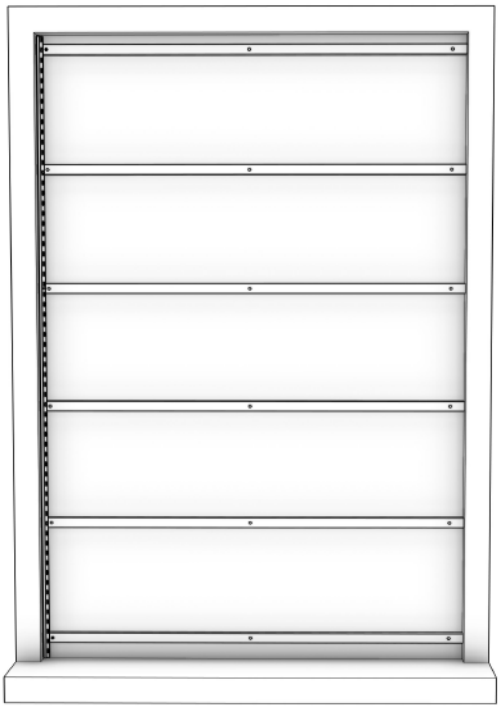




5

Repeat this action at each of the attachment points indicated below.

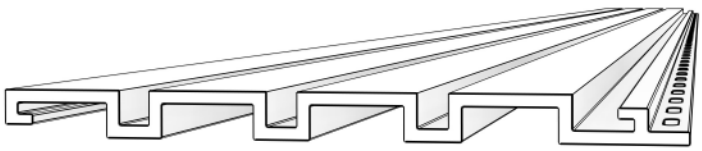
Starting Profile Installation



6

To create the **starting profile,** cut the slat along the dotted line. The remaining piece can be used to finish the panel.



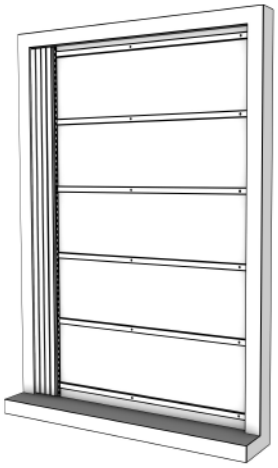


7

Screw the **starting profile** to the rail.



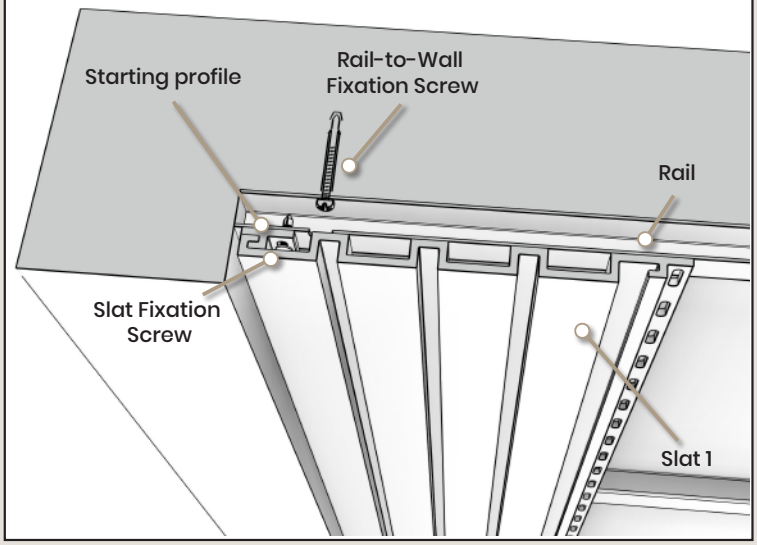
Remaining Slats



Important: Our panels replicate the appearance of natural materials such as wood, with variations in tone and texture. For optimal results, we recommend opening multiple boxes, selecting the pieces, and laying them out prior to installation to ensure a more natural and uniform finish.

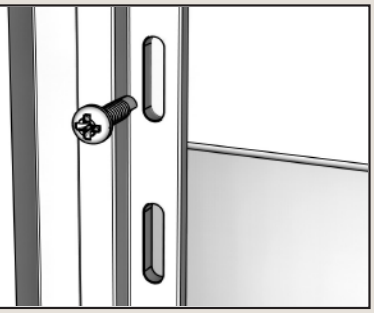
8

Fit the **first slat** into the starting profile and prepare to screw it in.



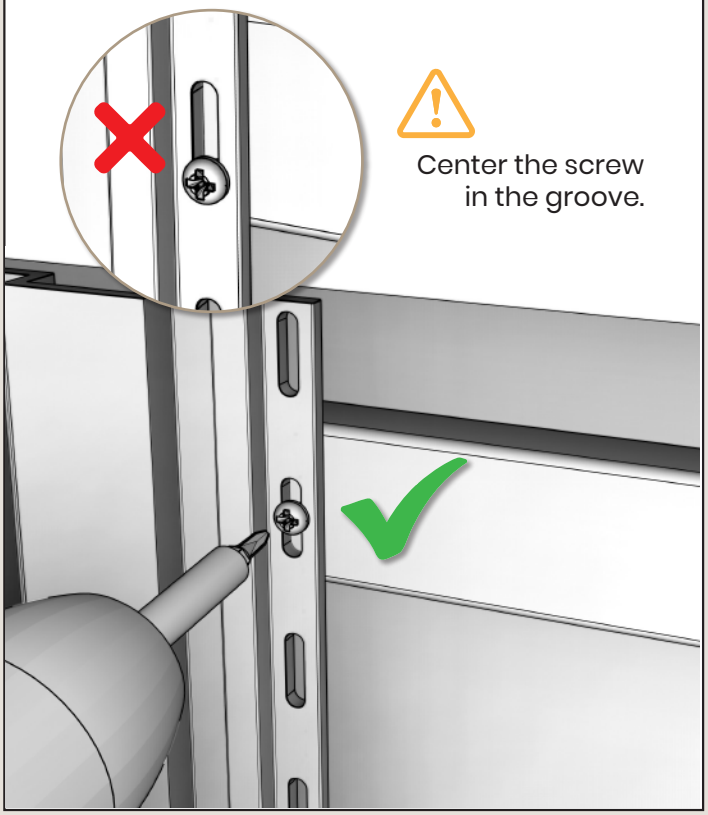
9

Insert the screw centered in the groove.



10

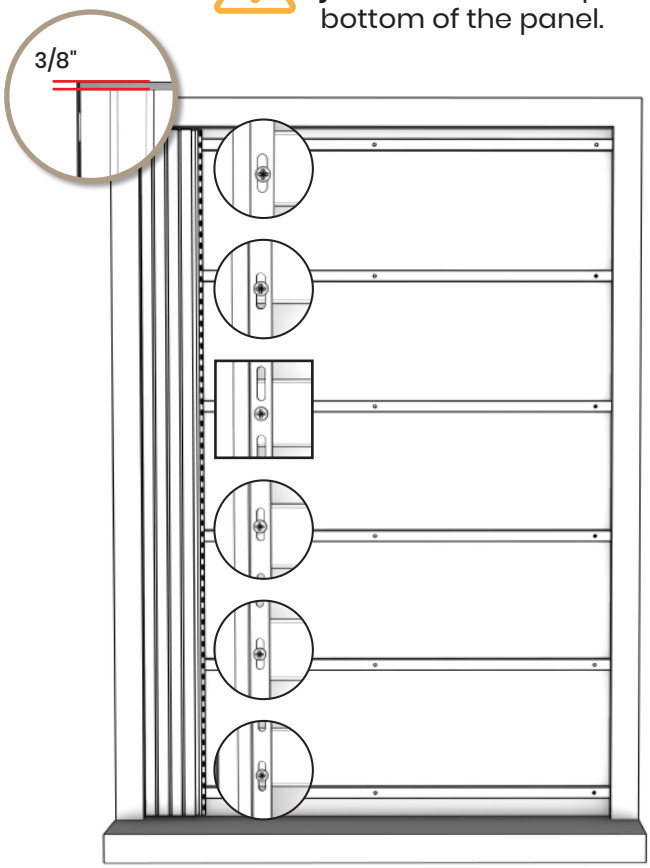
Screw the **flat-head screw** into the aluminum rail.



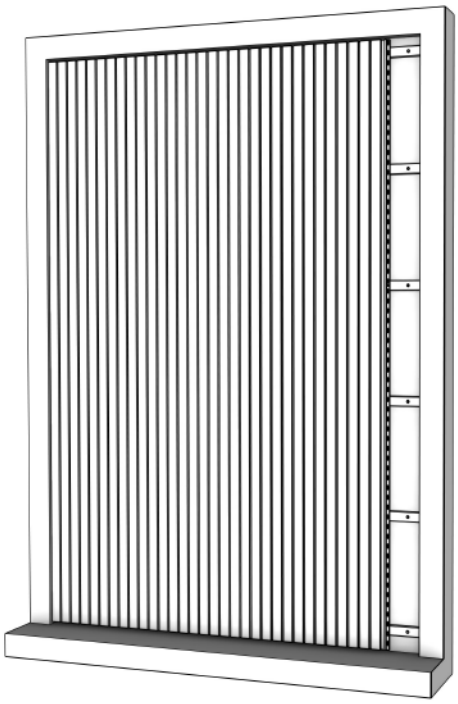
Center the screw in the groove.

11

Allow a **3/8" expansion joint** at both the top and bottom of the panel.



Last Slat Installation

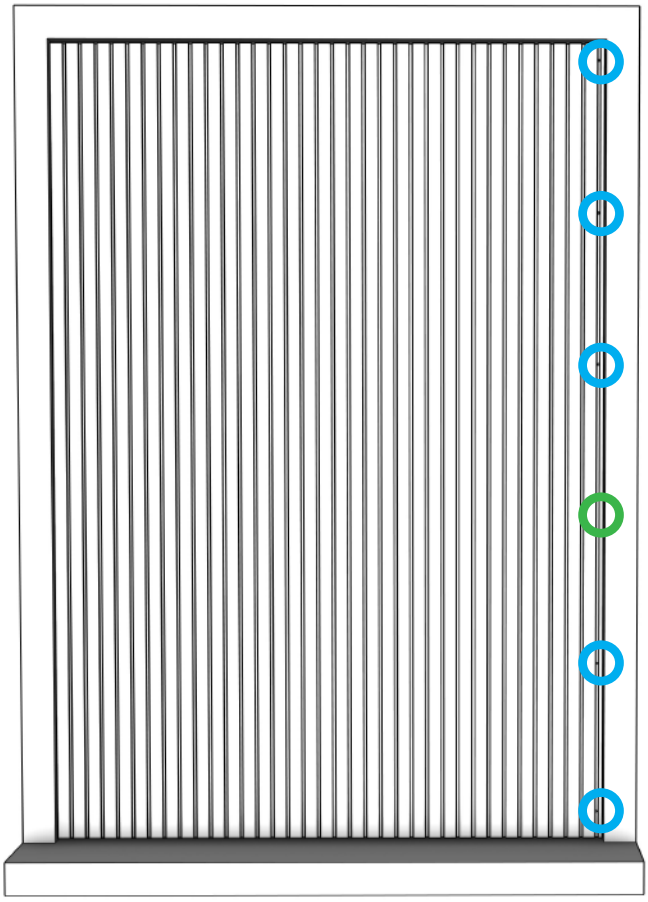


12

The **last slat** is cut to the available width and placed.

- If it is a short piece (maximum **2 out of the 4 widest sections**), it can be glued with **MS adhesive.**
- Otherwise, it must be screwed in.

The last slat is obtained from the cut piece of the starting profile (Step 6).





13

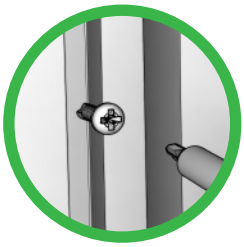
Ø1/4" hole
Drill a 1/4" hole to insert the screw.



14

Screwing
Place a flat-head screw in each hole.

OR



15

Direct Screwing
Directly screw in with a self-drilling screw.

Screws must be placed **in the correct position** and tightened with the **right torque** without overdriving.
Respect the 3/8" expansion joints at the top and bottom.
Screw the panel in with flat-head screws.