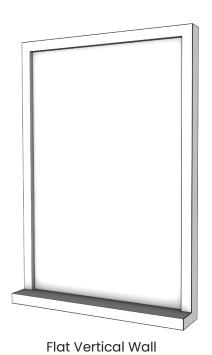


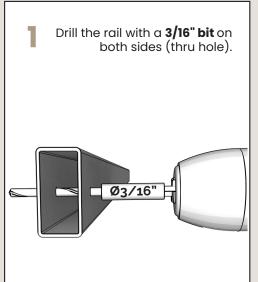
## ARIS MALIBU ASSEMBLY MANUAL

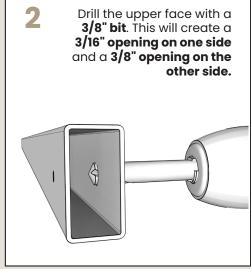


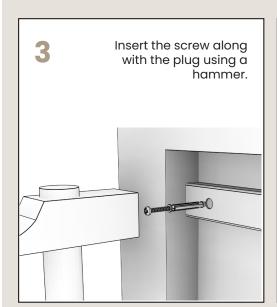


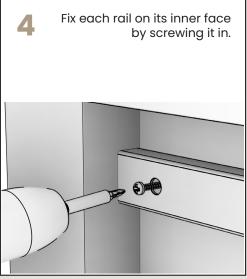


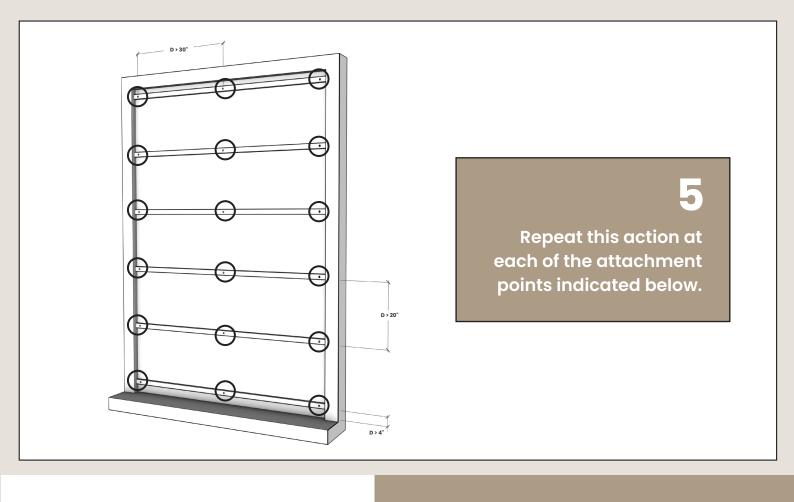






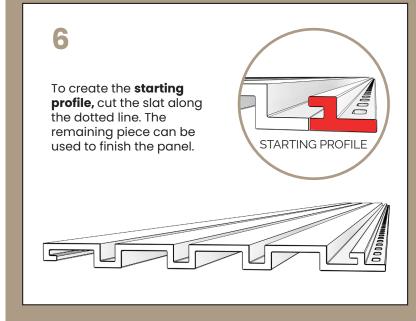








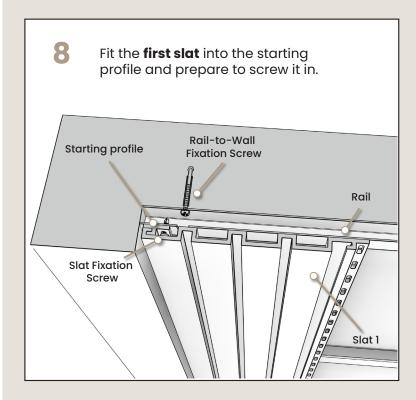


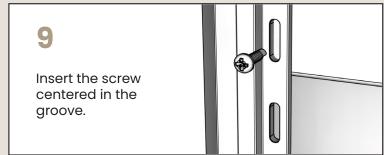




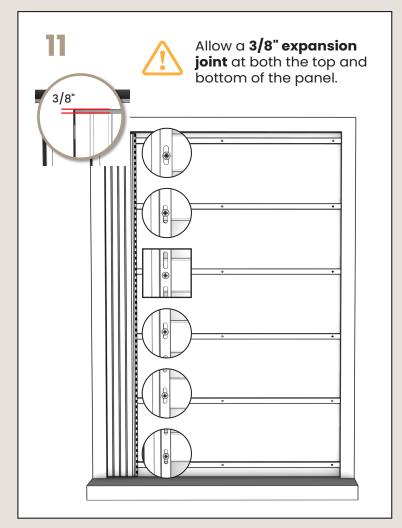












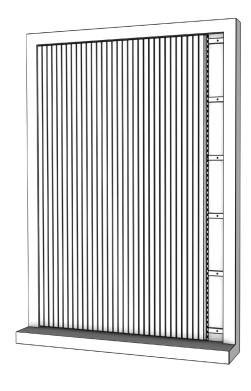


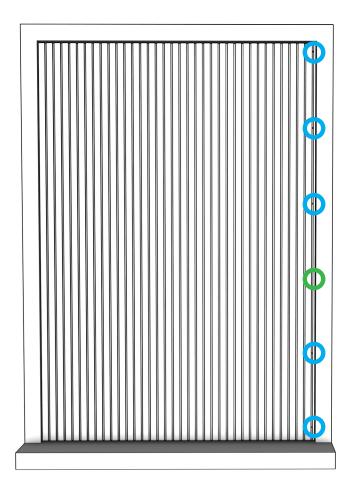
12

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.

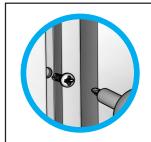
The last slat is obtained from the cut piece of the starting profile (Step 6).







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



Screwing
Place a flat-head
screw in each hole.

OR



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## **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.

 $\triangle$ 

Respect the 3/8" expansion joints at the top and bottom. Screw the panel in with flat-head screws.