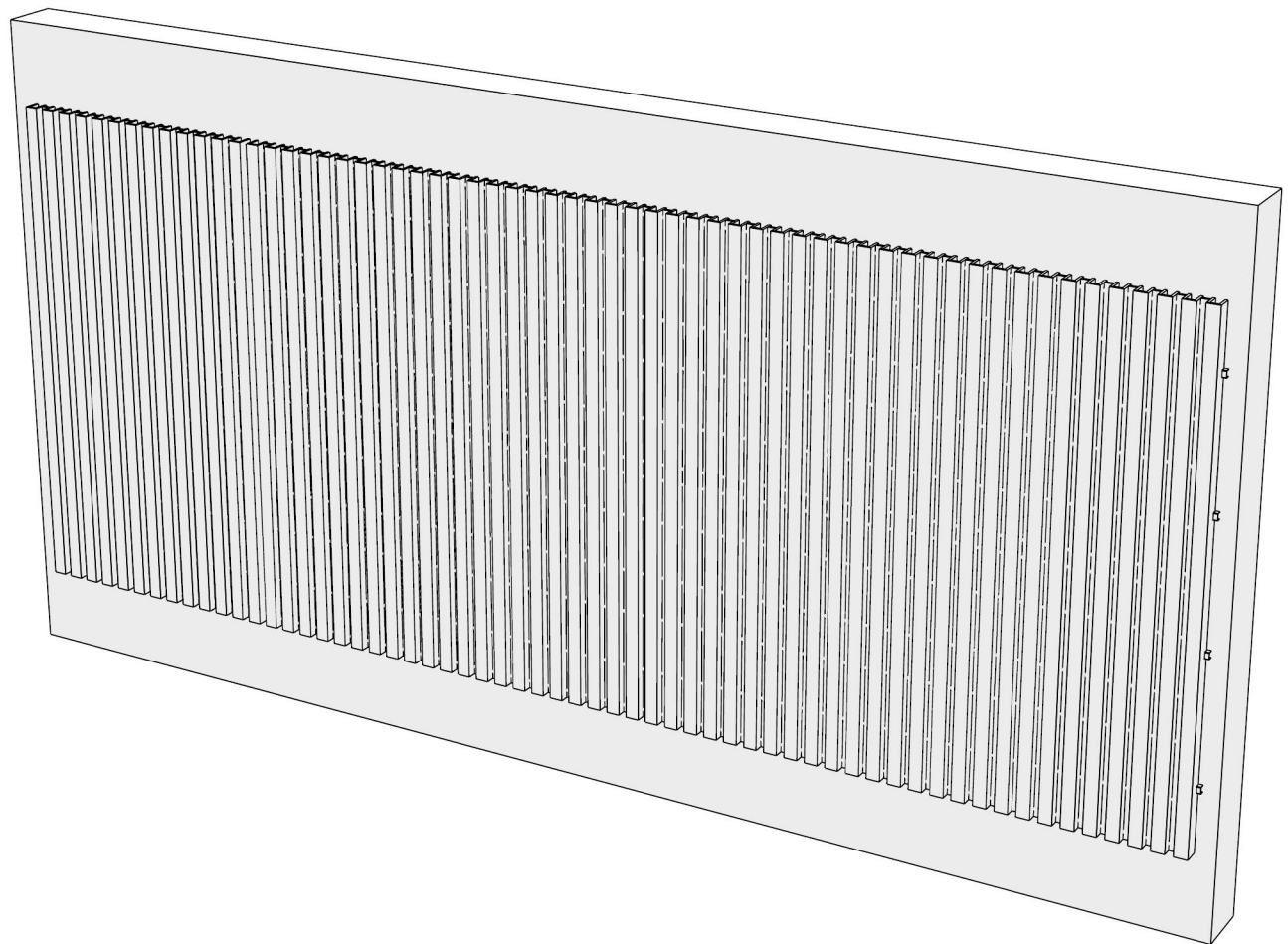




MATERIAL LOGIQ



# INSTALLATION INSTRUCTIONS: GRILLA

INSTALLATION METHOD: **DIRECT ATTACH**

## Overview // Parts and Hardware

**ATTENTION:** If you have additional questions after reviewal of this manual please contact your local MATERIAL LOGIQ representative or a MATERIAL LOGIQ professional at our headquarters (800)220-8412

MATERIAL LOGIQ MANUFACTURES PRODUCTS THAT MUST BE HANDLED WITH CARE. PRODUCTS SHOULD ONLY BE INSTALLED BY EXPERIENCED INSTALLERS.

### RECEIVING

Prior to unpacking, check package for any obvious shipping damage. If no evidence of damage is present, move package to a dry/controlled area and inspect it for dents, breakage, or any lesser-noticable damage that may affect enclosed panels. If damage has been identified, record it/photograph it, and open to inspect for concealed damage. If damage was transferred to the product, document/photograph the issues.

### SPECIAL HANDLING INSTRUCTIONS

When handling product, care must be taken to not damage the faces. Handle all edges with care. To avoid damage, do not twist or bow product during installation

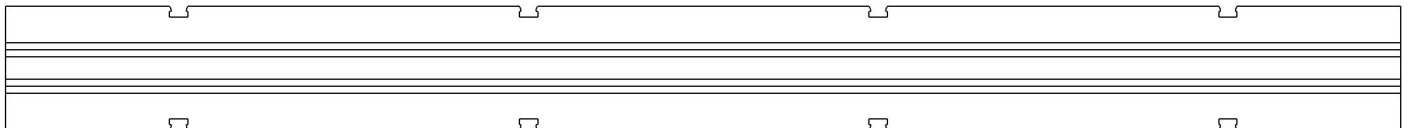
### PRIOR TO INSTALLATION

Determine assembly location on wall and mark Carrier locations. MATERIAL LOGIQ recommends measuring the location of each carrier in advance.

Assemble Grilla modules as illustrated and affix using construction screws.

Follow Field Trimming instructions to modify as needed.

### INCLUDED COMPONENTS:



①

GRILLA BEAM



②

GRILLA CARRIER

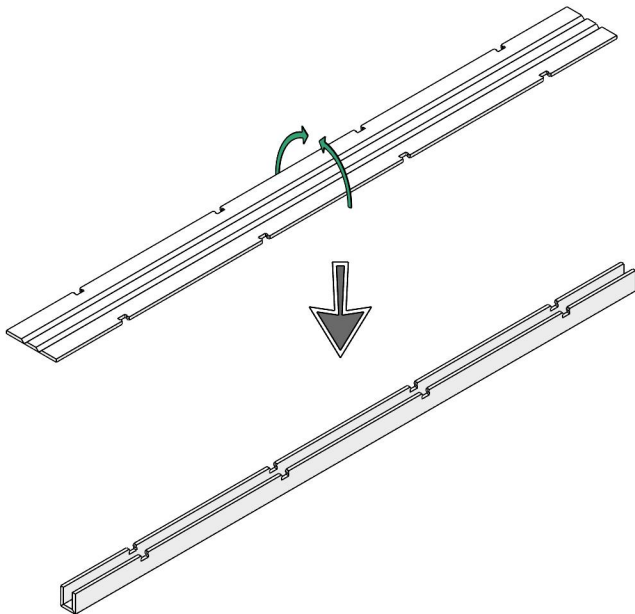


③

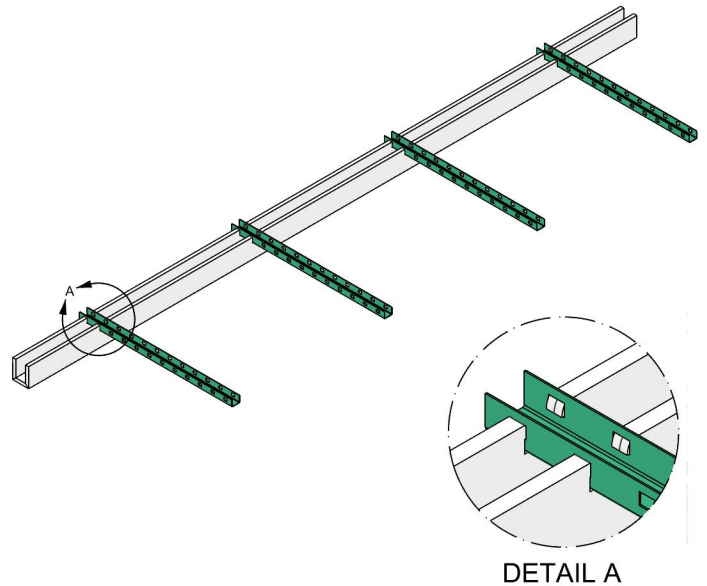
GRILLA FILL STRIP (OPTIONAL)

# Assembly

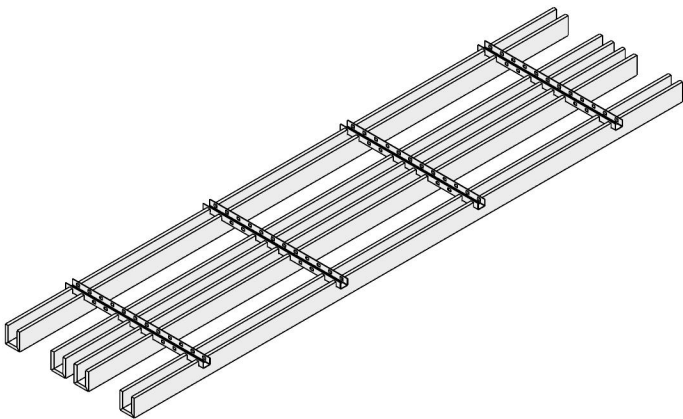
- 1** Fold Grilla beam as shown



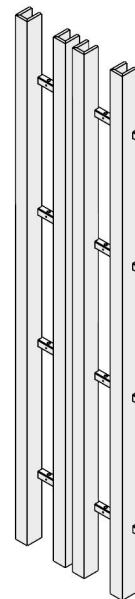
- 2** Insert Carrier into notches of the beam



- 3** Repeat Steps 1 & 2 until Carrier is full. Set aside 2 Beams.

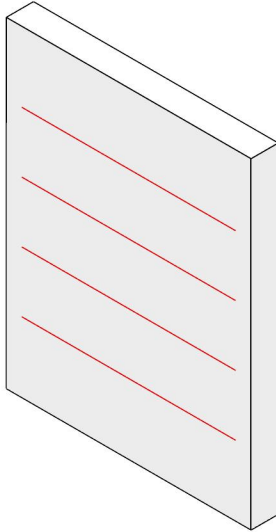


- 4** Repeat until all modules are assembled

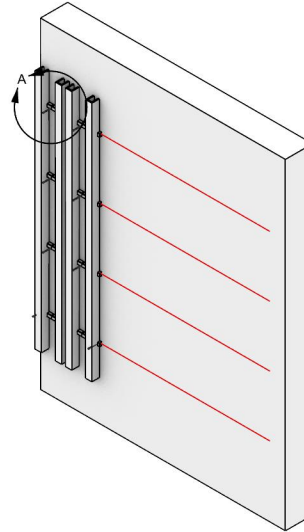


## Installation

- 1 Mark Carrier locations on surface, 24" O.C.  
If wall is not flat, furring strips may be required.

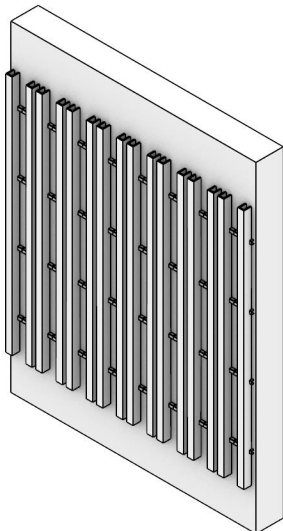


- 2 Align first module, screwing to surface through the Carriers

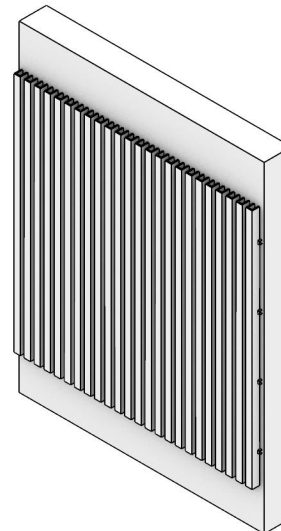


DETAIL A

- 3 Repeat Steps 1 & 2 until all modules are installed

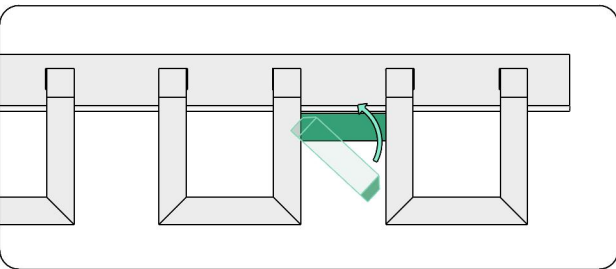
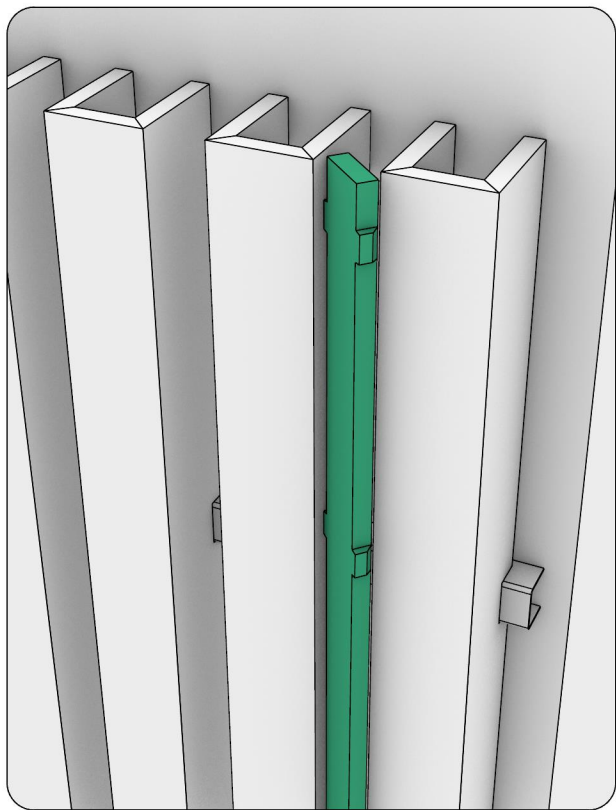


- 4 Install remaining Beams, following Assembly steps 1&2, to cover screws and complete installation



# Installation - Optional Fill Strip

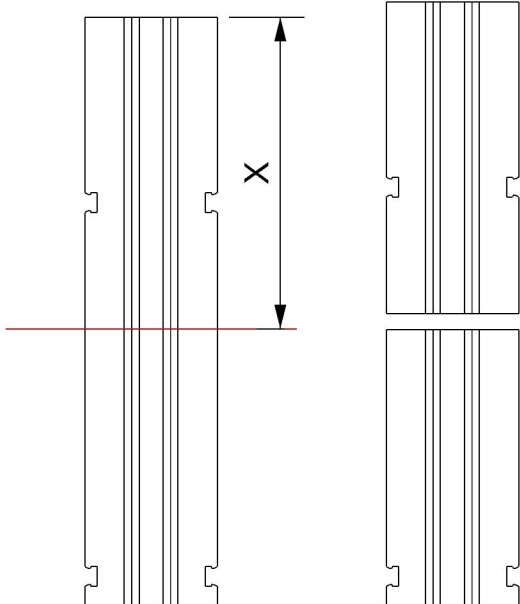
- 1 Align and rotate Fill Strip into place. Ensure tabs are fully seated. Repeat until all slots are filled.



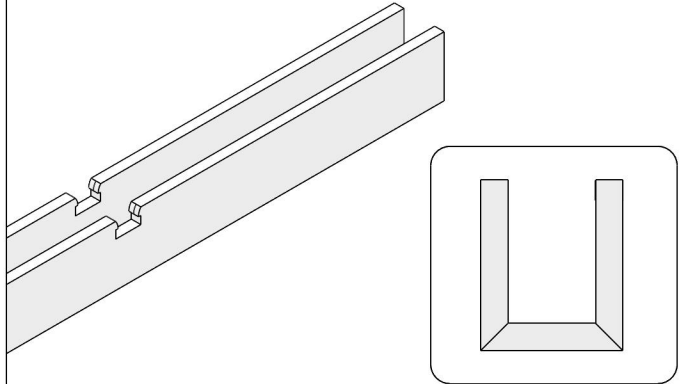


## Field Trimming

- 1 Measure and mark material at the cut location.  
Using a sharp utility blade, cut along the line

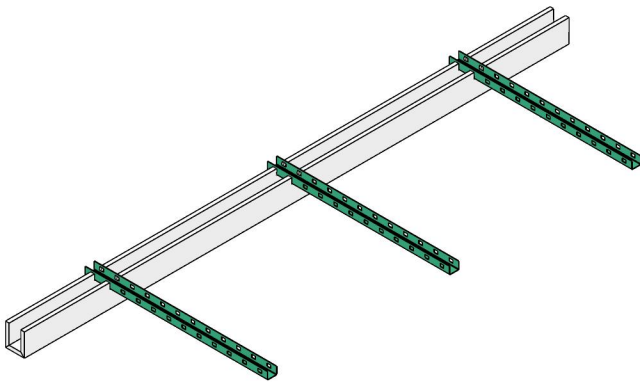


- 2 Verify the cut end is square and fold properly



- 💡 Trimming can reduce structural integrity. Some conditions may require glue to secure folded edges. Standard hot melt glue can be used in this case.

- 3 Install trimmed beam on carrier following typical assembly steps.



- B When site conditions are known in advance, additional notches can be added. Partially cut through, these allow the installer to move carrier sections to accommodate site conditions. Finish the cut with a sharp blade as needed.

