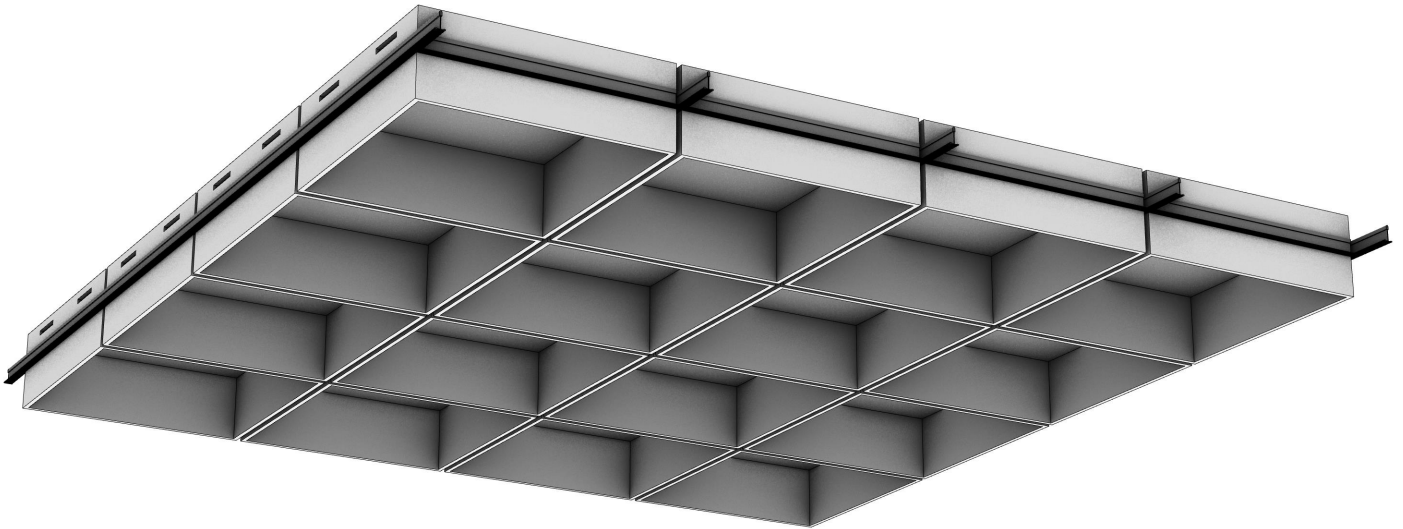




M A T E R I A L L O G I Q



INSTALLATION INSTRUCTIONS: **COFFA**

INSTALLATION METHOD: **T-GRID**

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

Coffa is installed in 15/16" or 9/16" H.D. T-grid. Ensure grid layout matches provided drawings.

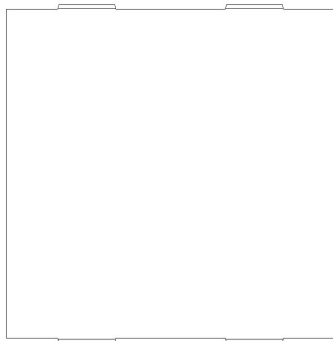
Coffa CANNOT be field cut. Contact you Material Logiq Representative to discuss alternative solutions.

INCLUDED COMPONENTS:



1

COFFA TILE



2

COFFA CAP



3

L-BRACKET



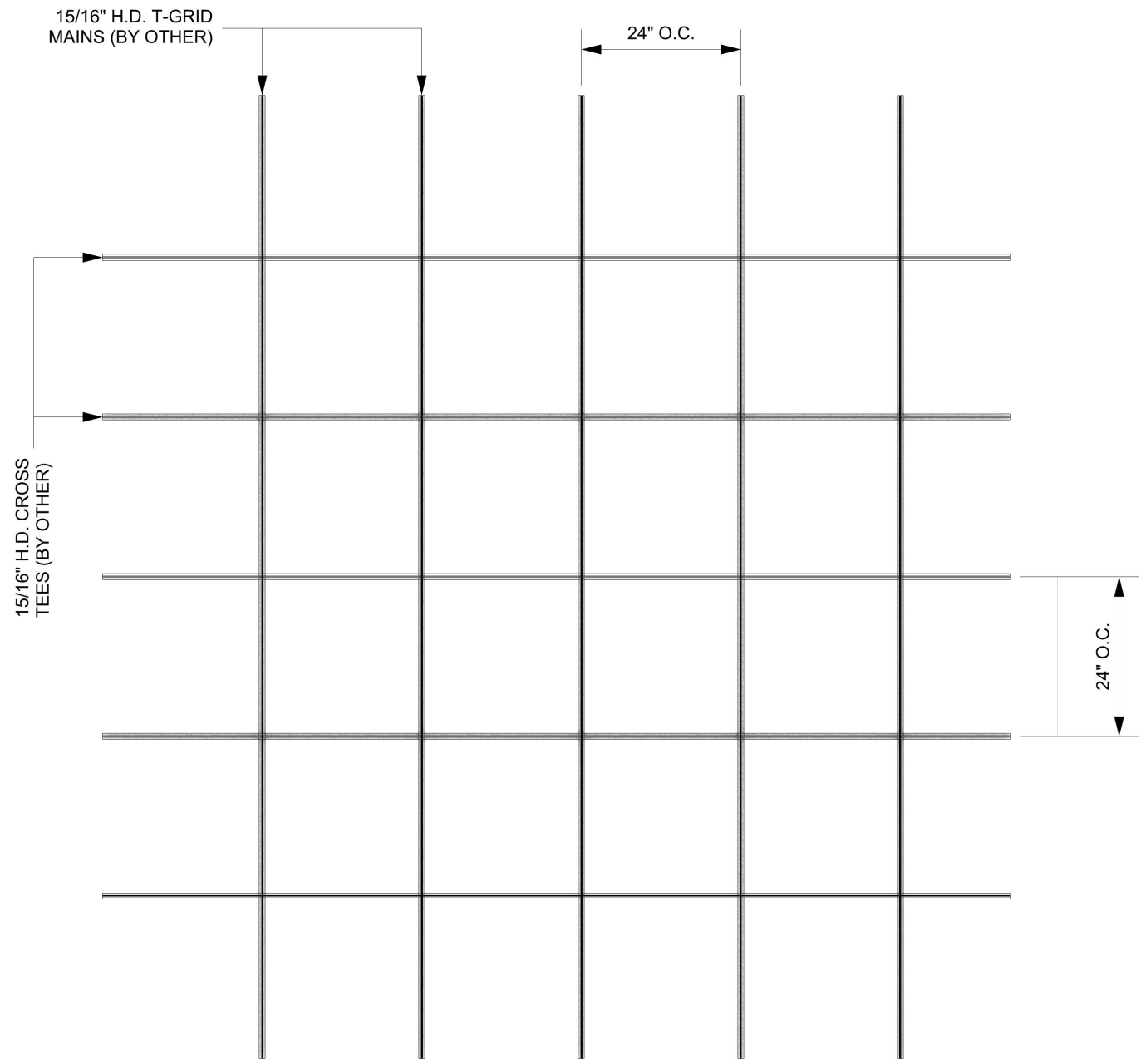
4

L-BRACKET SCREWS

Note: L-bracket and screws only included for COFFA tiles installing 2" below T-Grid

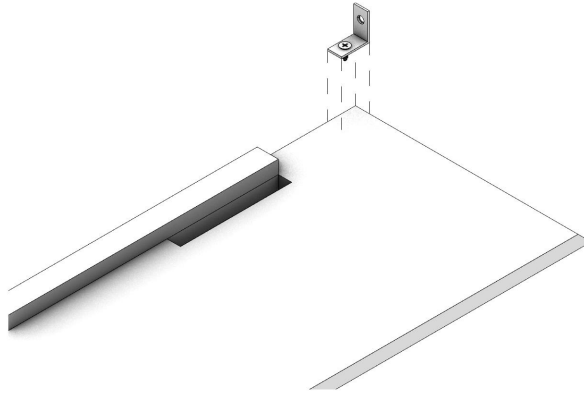
Grid Layout

Ensure specified 15/16" or 9/16" T-grid is installed in the proper location, orientation, and in accordance with local building codes. Mains should be placed 24" O.C. and Cross Tees placed 24" O.C.

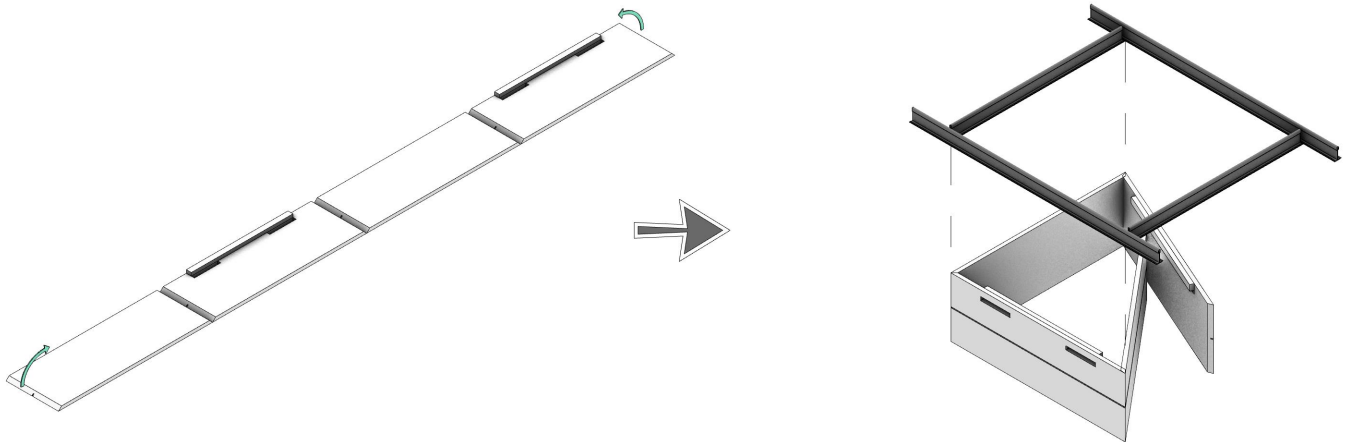


Installation - Coffa

- 1 Attach the L-Bracket at the top right corner of the tile. (If provided)

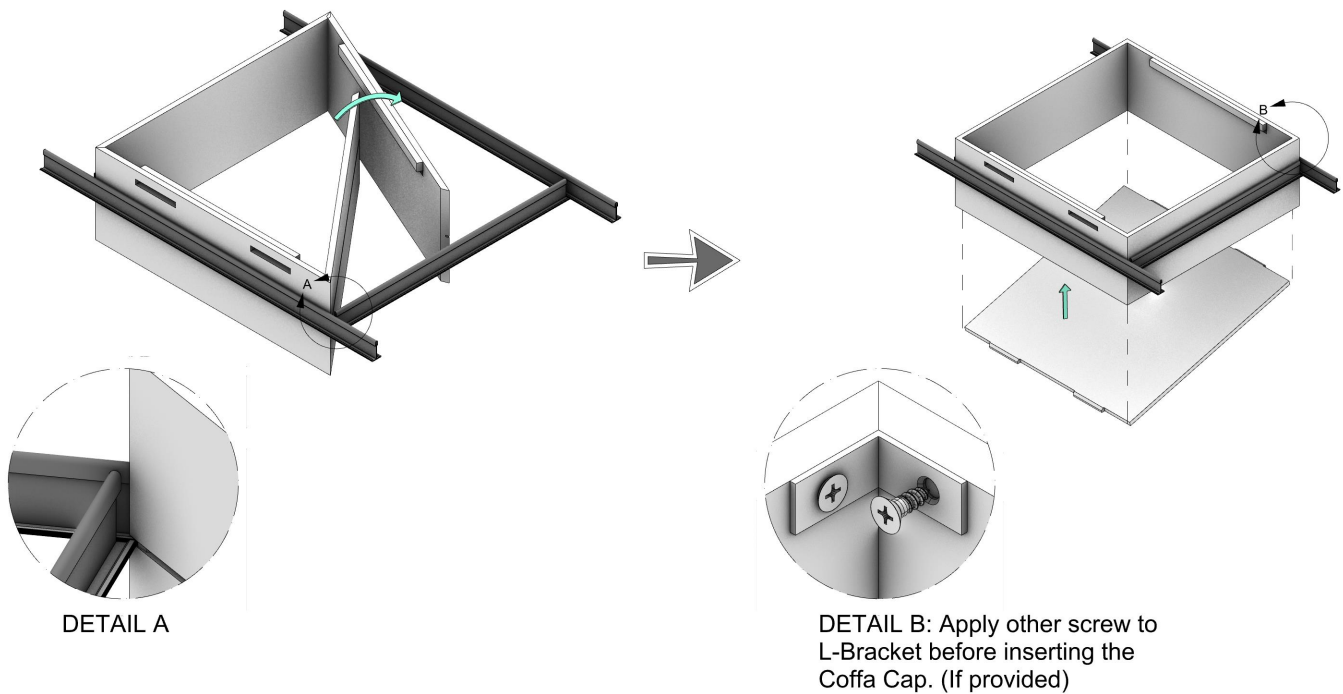


- 2 Fold Coffa tile to be able to fit into T-Grid as shown.

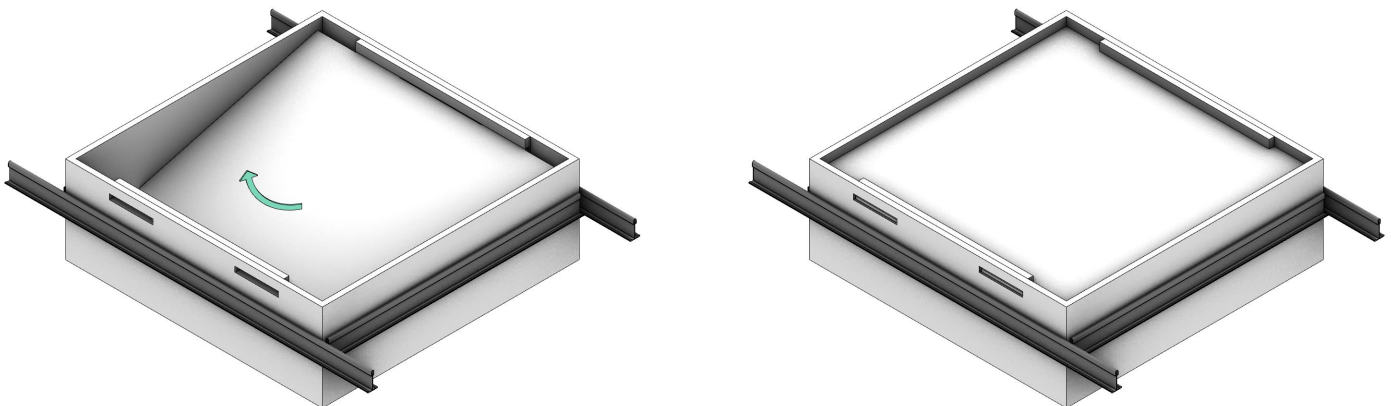


Installation - Coffa

- 3** Insert folded tile into T-Grid. Align the cut line with the lip of the T-Grid on all sides. Unfold the last unconnected corner to be flush with the T-Grid. Once tile is unfolded in the T-Grid, the Coffa Cap can be inserted at an angle with one side of the tabs going into their designated slots.

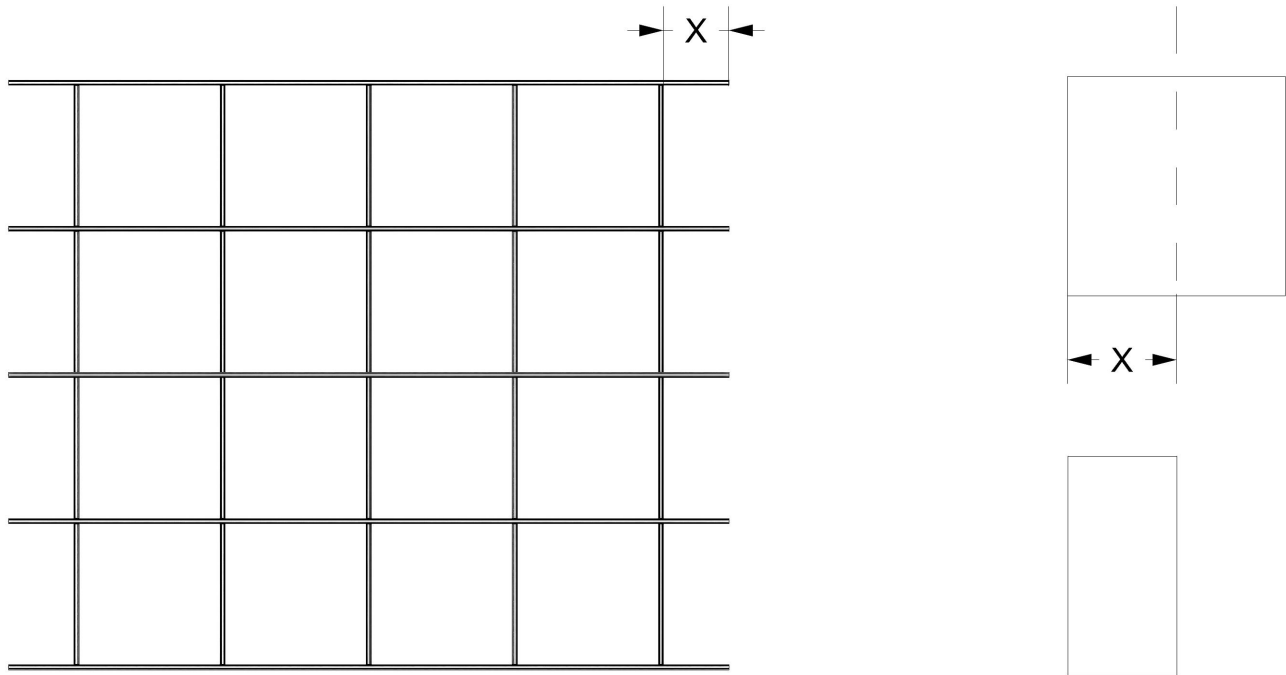


- 4** The Coffa Cap then rotates into place with the other side's tabs being pushed into their slots.



Field Cutting - Coffa

- 1 Coffa tiles can not be field cut, alternative ceiling tiles are available when field cutting is necessary. Measure length of partial T-Grid cell and cut alternative panel to fit.



- 2 Insert field cut tile in partial T-Grid.

