

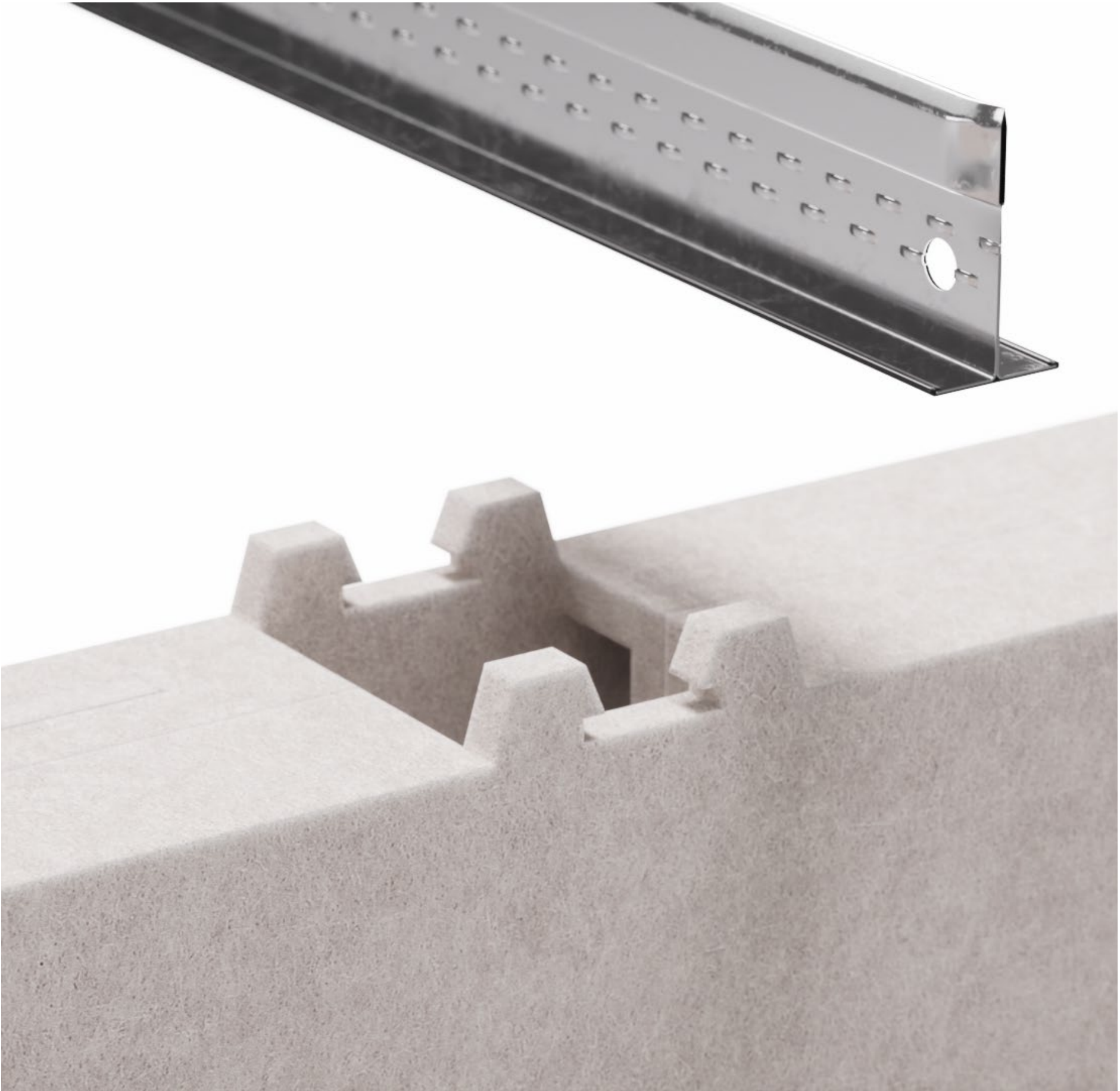
Ceiling Connection

GridLock™ Guide

This is a step-by-step guide to help our partners understand how to install GridLock baffles in the ceiling. Check individual product cut sheets for specific information and requirements.

For a detailed video explanation of GridLock click below.

[GridLock Guide Animation](#)



Installation Components

GridLock™

Products with Turf’s patented GridLock flex to grasp the tee grid.

GridLock is integrated into the profile of each baffle, meaning no additional hardware is required to install on-site.

Tee Grid Type

Customers will need to supply one of the following tee grid options.

9/16” Bolt-Slot Tee Grid
9/16” Flat Tee Grid
15/16” Flat Tee Grid

Reference individual product cut sheets to ensure compatibility with grid type. Certain products may not be compatible with all grid types.

ACT Tiles

GridLock connections wrap around the tee grid, making them incompatible with ACT tiles.

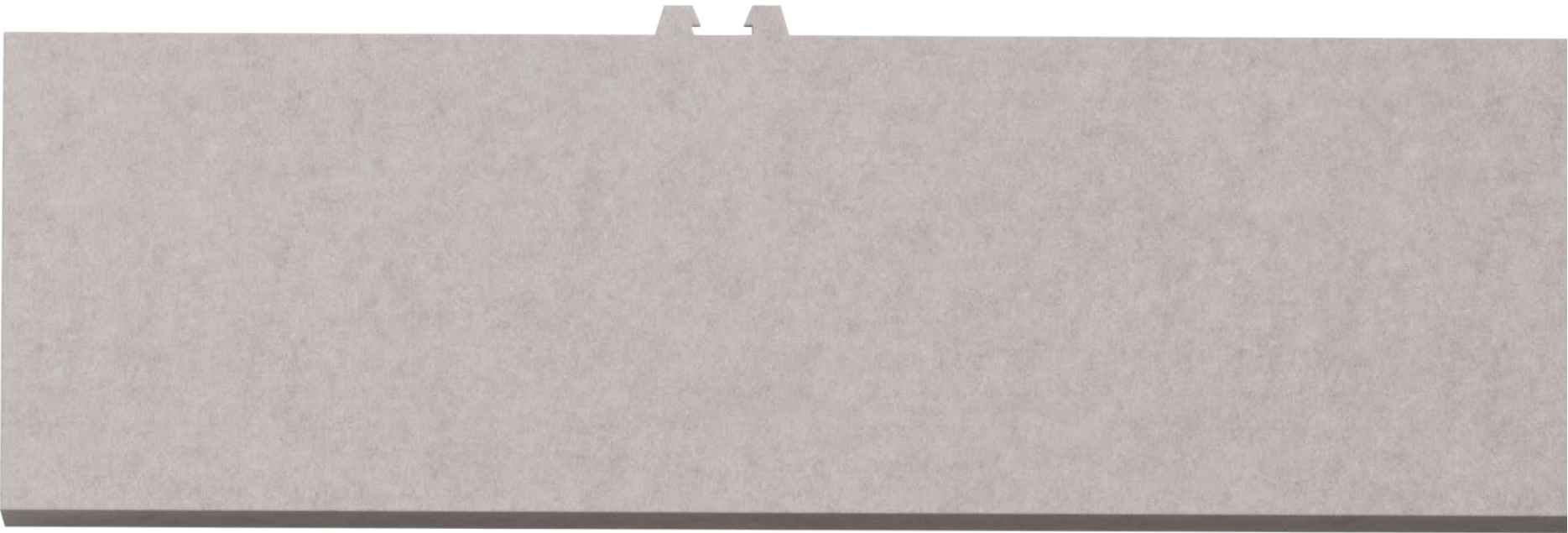
Connection Spacing

While preparing the tee grid layout, please keep in mind the maximum on center spacing between GridLock connections is 24”.

Compatible Products

GridLock Index

Beam baffle is shown here as an example, please see the “GridLock Index” at the back of the document for details on all Turf products where GridLock is available.



BAFFLE WITH GRIDLOCK CONNECTION



9/16” BOLT-SLOT TEE GRID



9/16” FLAT TEE GRID



15/16” FLAT TEE GRID



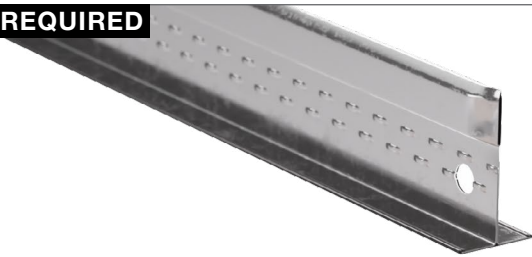
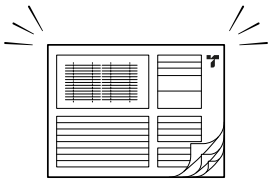
GridLock Installation Guide

Ease of Use

GridLock products are designed for a quick and easy installation into the ceiling —just follow this simple guide.

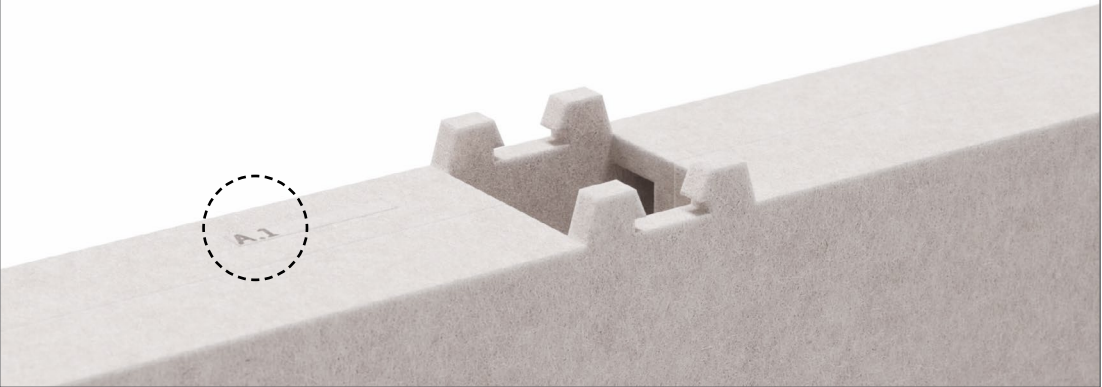
1 - INSTALL TEE GRID AS REQUIRED

INSTALL TEE GRID AS REQUIRED, REFERENCE TURF DRAWINGS FOR TEE GRID POSITION & BAFFLE LAYOUT



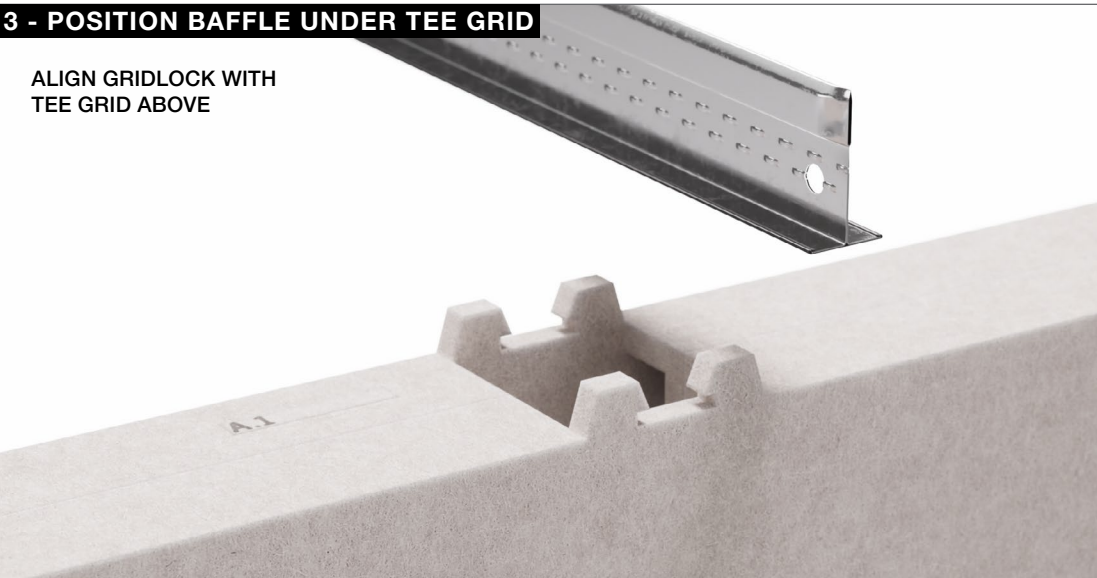
2 - LOCATE BAFFLE TAGS

LOCATE TAGS ON TOP OF BAFFLES, TAGS WILL INDICATE WHICH ORDER THE BAFFLES SHOULD BE INSTALLED



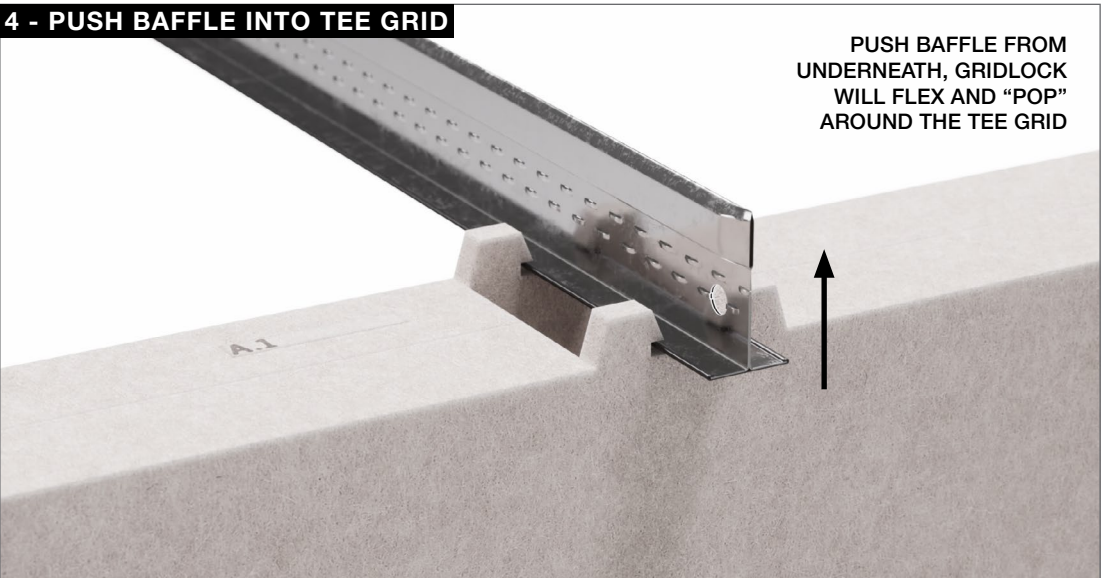
3 - POSITION BAFFLE UNDER TEE GRID

ALIGN GRIDLOCK WITH TEE GRID ABOVE



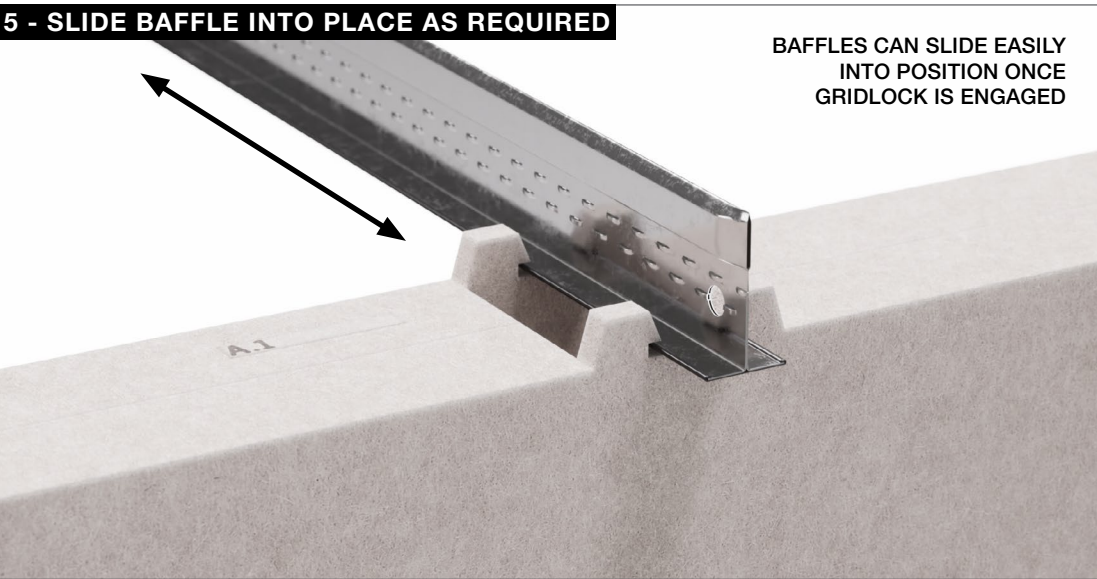
4 - PUSH BAFFLE INTO TEE GRID

PUSH BAFFLE FROM UNDERNEATH, GRIDLOCK WILL FLEX AND “POP” AROUND THE TEE GRID



5 - SLIDE BAFFLE INTO PLACE AS REQUIRED

BAFFLES CAN SLIDE EASILY INTO POSITION ONCE GRIDLOCK IS ENGAGED



Access Above

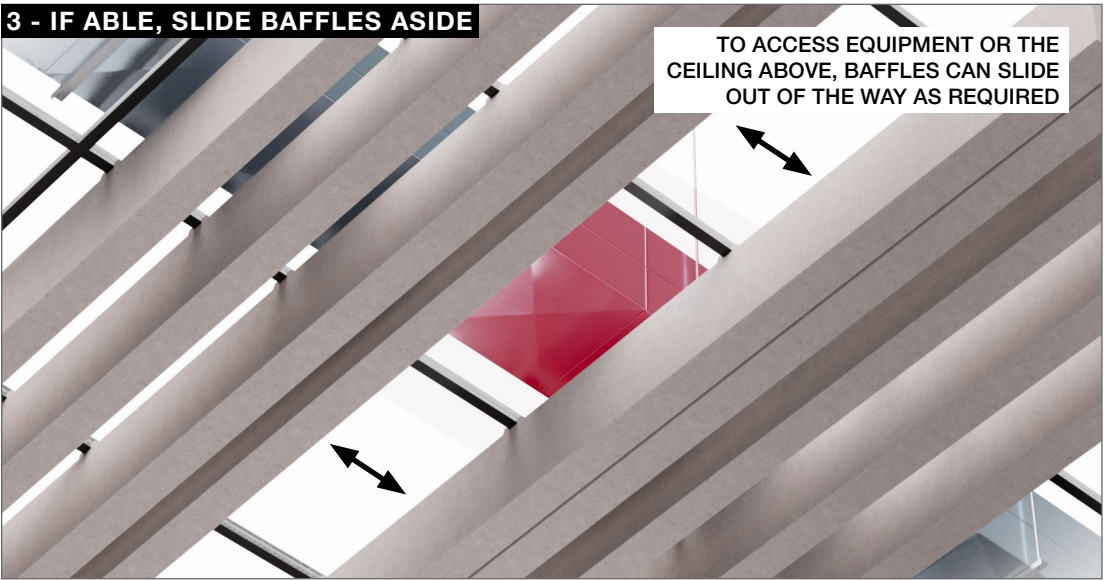
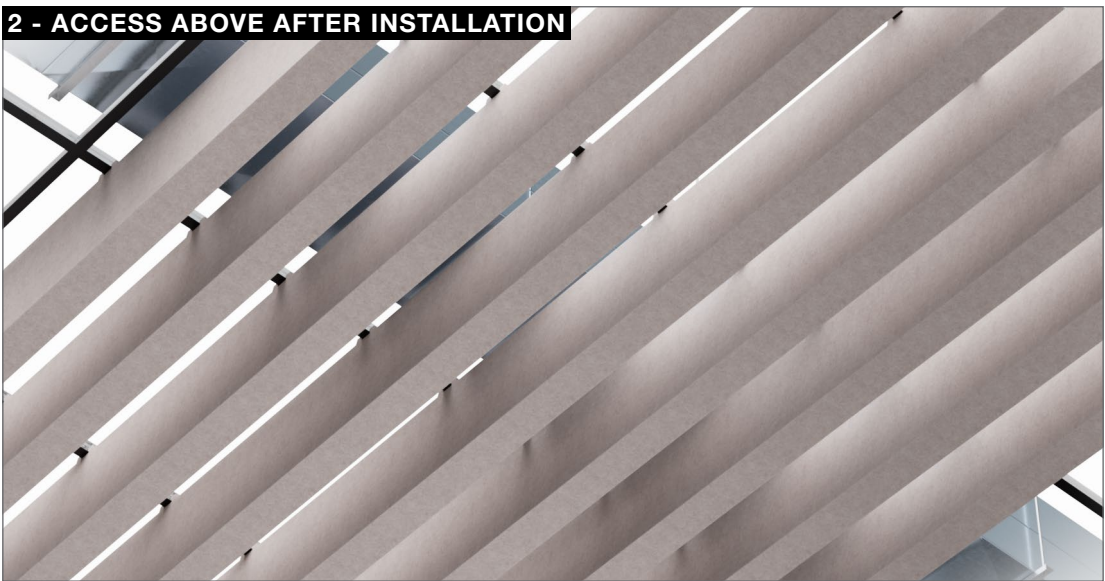
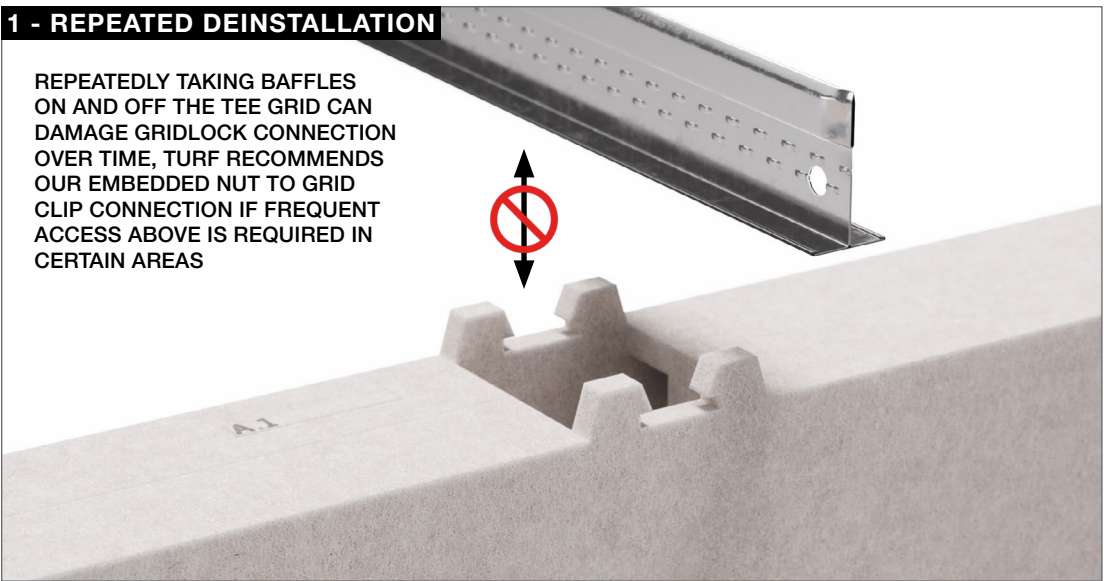
Access Panels or
Other Equipment

Repeated installation or deinstallation of GridLock baffles can damage or degrade the connection overtime.

Areas that require access panels or frequent deinstallation should use baffles with our Embedded Nut to Grid Clip connection.

Alternatively to avoid damaging the GridLock, see step #3. Once baffles are installed, simply slide them out of the way to access above. Slide them back into place once maintenance is complete.

Have questions about a unique situation? Reach out to our Turf team and we'd be glad to help!



GridLock Index

Available Products

All of the products listed are compatible with the GridLock connection.

Click the name of any product to pull up more information.

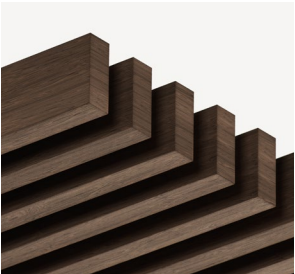
Scapes

GridLock connections in our Scapes category may be panelized, embedded or around the product's perimeter.

The guide above uses a baffle as an example, but the instructions will apply for these types of products as well.

See individual product cut sheets for additional information.

DIMENSIONAL BAFFLES



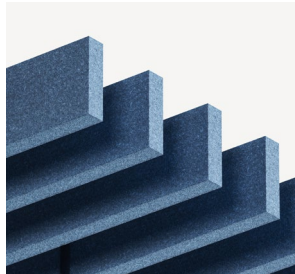
BEAM



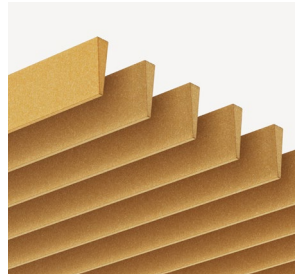
BLOCK



DROP



SLAB



WEDGE

BLADE BAFFLES



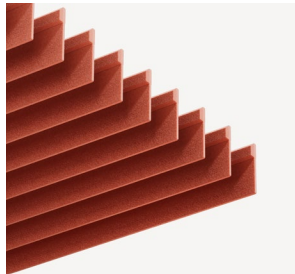
CARVED



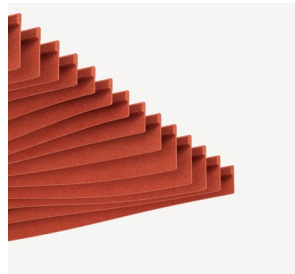
CONTOUR



RIDGE

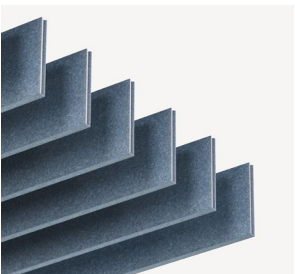


STRAIGHT



TORRENT

LAYERED BAFFLES



DATUM

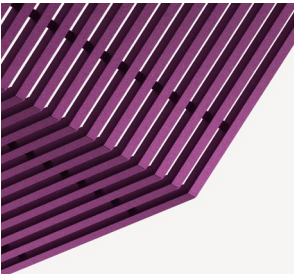


DOPPELGANGER



TIMBER

SCAPES



ARBOR



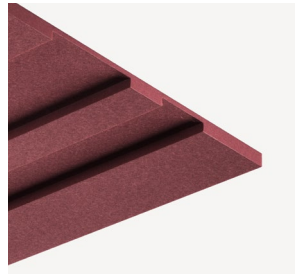
BARCODE



GRILLE



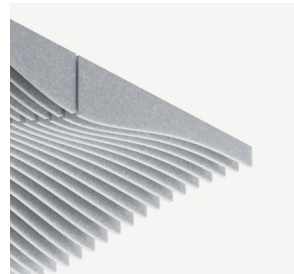
LINEAR



METRO



PLAID



SWELL

