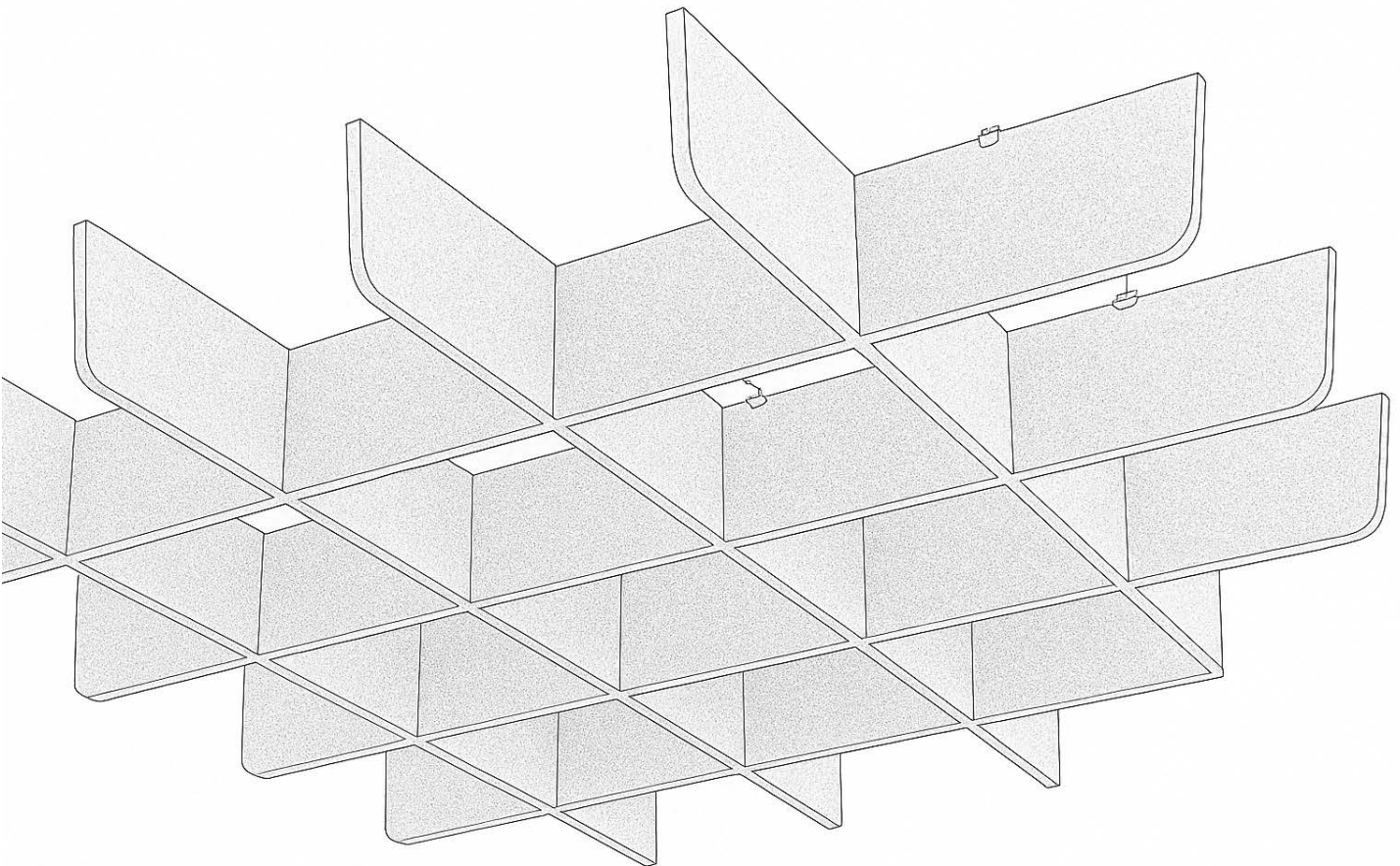


ACOUSTIC GRID INSTALLATION GUIDE



Installation of Self-Supporting Ceiling Grids

Self-supporting ceiling grids consist of three elements: Support, Self-Supporting, and False Bottom.



False support



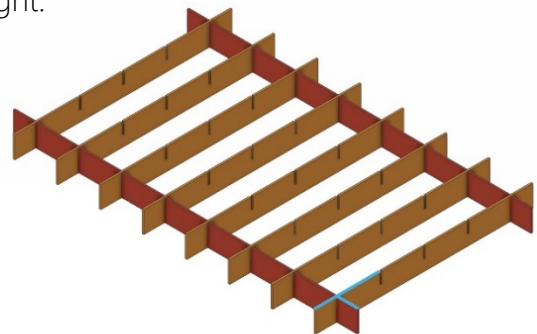
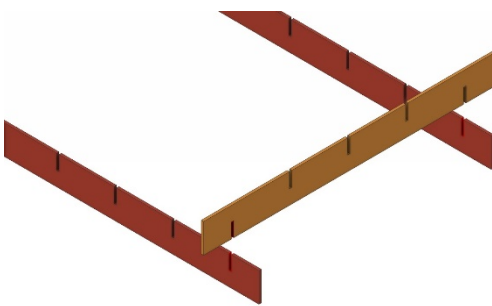
Crosspiece



Support

For each grid, there are always two Supports. These are the pieces that will be connected to the ceiling to provide support for the entire structure. A minimum of 2 fasteners per Support is required, so at least 4 fasteners must be installed on the two Supports.

The first step is to place the Supports in parallel and insert the self-supporting pieces perpendicular to the Supports, as shown in the image on the left. Then, install all the self-supporting pieces as shown in the image on the right.



To complete the assembly before lifting it to the ceiling, the final step is to place the False Bottom pieces, as shown in the image on the left. Install all the remaining False Bottom pieces as shown in the image on the right.

The only step left is to mount the structure using steel wires, making sure to keep the structure level in order to maintain its shape.

