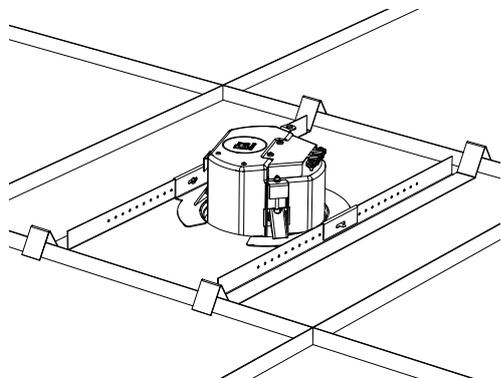
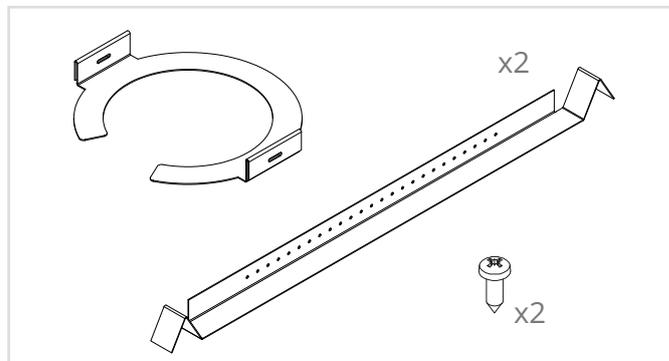


INSTALLATION MANUAL

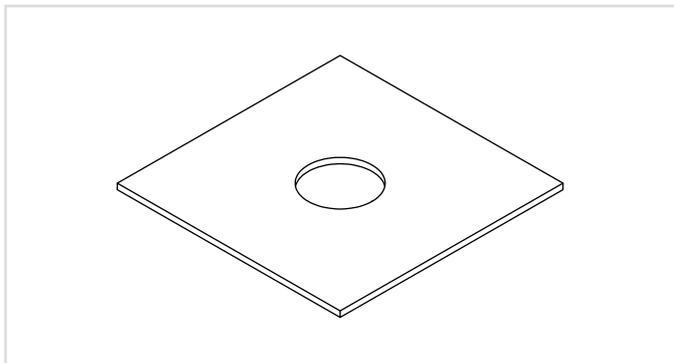
TBA40 & TBA60 TILE BRIDGE SET FOR CALI424 & CALI660



PARTS AND ACCESSORIES

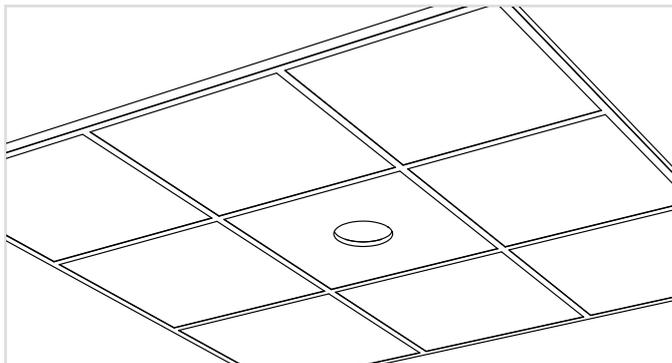


STEP 1



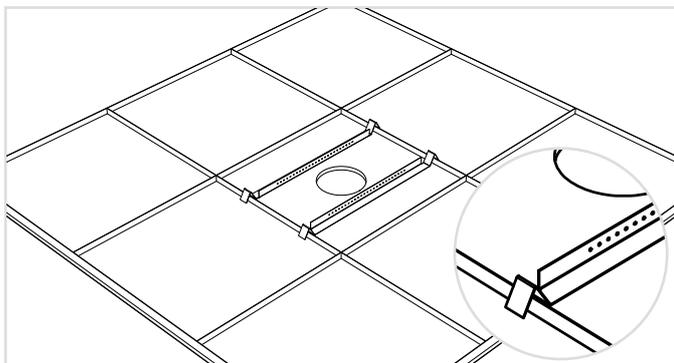
Make a round cutout in the ceiling tile according to the cutout diameter of the ceiling speaker

STEP 2



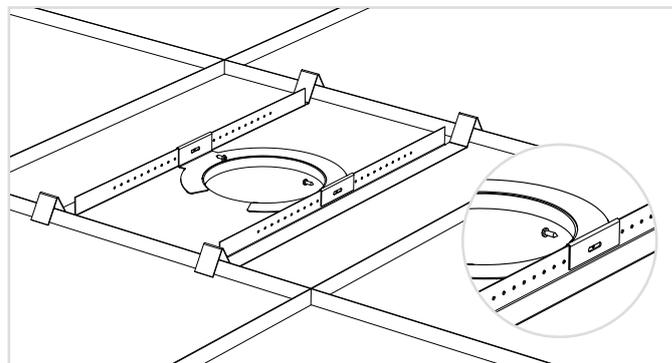
Insert the ceiling tile into the ceiling

STEP 3



Insert the tile bridge brackets through the ceiling cutout and place them onto the ceiling frame

STEP 4



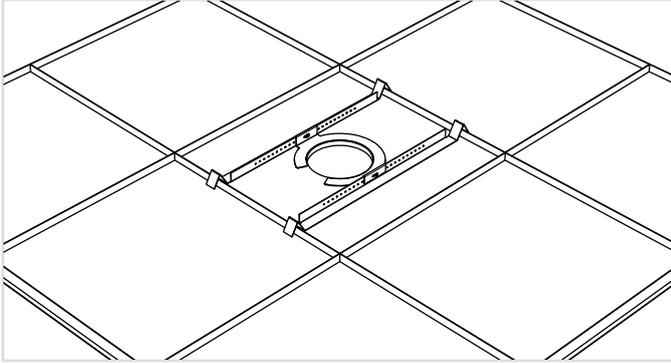
Insert the C-ring through the ceiling cutout and place it on the tile bridge brackets, concentric to the hole and secure it in place using the included screws

INSTALLATION MANUAL

TBA40 & TBA60 TILE BRIDGE SET FOR CALI424 & CALI660

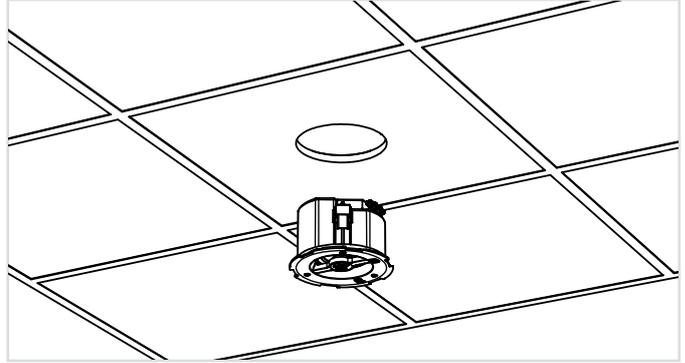


STEP 5



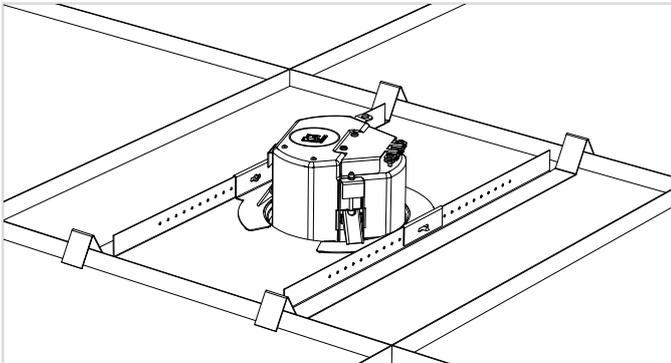
The tile bridge is now fully assembled and ready to receive the ceiling speaker

STEP 6



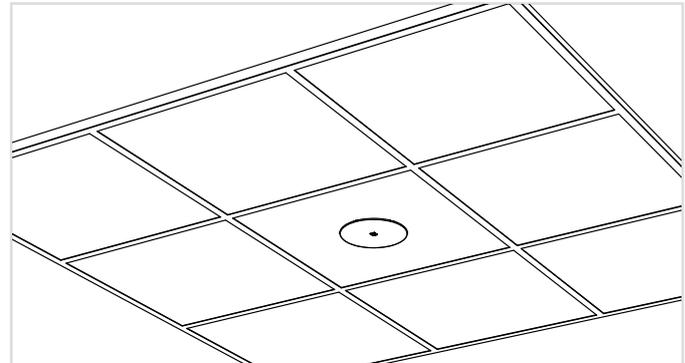
The loudspeaker can now be connected and inserted into the cutout

STEP 7



Ensure the mounting clamps are aligned with the C-ring and tighten the speaker in place

STEP 8



Complete the installation by attaching the loudspeaker grill. The installation is now complete

INSTALLATION MANUAL

TBA40 & TBA60 TILE BRIDGE SET FOR CALI424 & CALI660



Model	Max. Power	RMS Power	Cut-out dimension	Dimensions	Line transformer power tapings - Impedance
CALI424	60 Watt	30 Watt	Ø 170 mm	Ø 192 x 110 mm	24W / 12W / 6W - 8 Ω
CALI660	120 Watt	60 Watt	Ø 220 mm	Ø 242 x 120 mm	60W / 30W / 15W - 8 Ω

PRECAUTIONS

- ALWAYS KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE. NEVER THROW THEM AWAY
- ALWAYS HANDLE THIS UNIT WITH CARE
- CLEAN ONLY WITH DRY CLOTH
- HEED ALL WARNINGS AND FOLLOW ALL INSTRUCTIONS
- NEVER EXPOSE THIS EQUIPMENT TO RAIN, MOISTURE, ANY DRIPPING OR SPLASHING LIQUID.
- DO NOT INSTALL THIS UNIT NEAR ANY HEAT SOURCES SUCH AS RADIATORS OR OTHER APPARATUS THAT PRODUCE HEAT
- DO NOT PLACE THIS UNIT IN ENVIRONMENTS WITH A HIGH LEVEL OF DUST, HEAT, MOISTURE OR VIBRATION
- THIS UNIT IS DEVELOPED FOR INDOOR USE ONLY. DO NOT USE IT OUTDOORS
- ONLY INSTALL THE SPEAKER IN LOCATIONS THAT CAN STRUCTURALLY SUPPORT THE WEIGHT OF THE SPEAKER. IGNORING THIS CAN BRING THE SPEAKER DOWN.
- DO NOT USE ANY OTHER METHOD THAN SPECIFIED TO MOUNT THE SPEAKER. IF EXTREME FORCE IS APPLIED TO THE SPEAKER, IT COULD FALL DOWN
- ATTACH A SAFETY WIRE TO THE SPEAKER WHEN IT IS MOUNTED HIGH UP. ONLY USE INDUSTRY-ACCEPTED RIGGING TOOLS AND METHODS
- CAREFULLY CHECK THE UNIT'S CONDITION AFTER UNPACKING.
- IF THERE IS ANY DAMAGE TO THE CARTON BOX OR THE UNIT ITSELF, INFORM YOUR VENDOR IMMEDIATELY.
- ALWAYS FOLLOW THE LOCAL REGULATIONS AND REQUIREMENTS REGARDING INSTALLATION, SUSPENSION AND CONNECTION OF THIS LOUDSPEAKER. EVEN WHEN OTHERWISE SPECIFIED IN THIS DOCUMENT.
- THE INSTALLATION OF THIS LOUDSPEAKER BRACKET SHALL BE DONE BY QUALIFIED PERSONNEL ONLY.

EC DECLARATION OF CONFORMITY

This product conforms to all the essential requirements and further relevant specifications described in following directives: 2011/65/EU (RoHS2) and 1907/2006 (REACH)