

DESCRIPTION

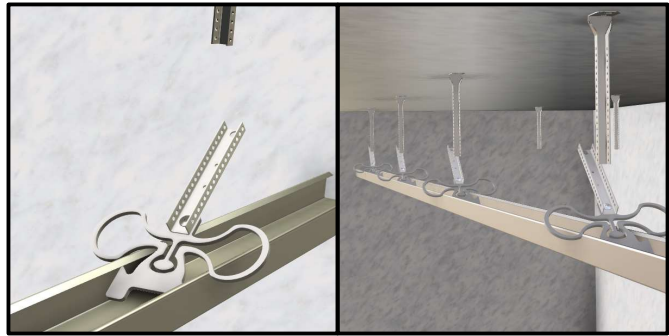
Acoustic hanger AH60N for suspended ceilings with Nonius fastening. Fits for GK 60 mm ceiling system. Very high noise and vibration isolation performance. Improves impact and airborne noise soundproofing.

NOTE

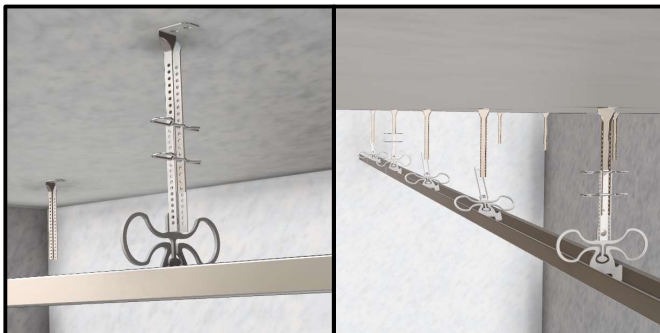
Ensure that the lower part of the acoustic hanger is firmly inside the GK60 ceiling profile. Avoid loading the ceiling system upwards during the suspended ceiling installation to avoid acoustic hangers to get loose from the GK60 ceiling profile. Use two fixing clips to connect the acoustic hanger to the Nonius hanger upper part.

Installation: AH60N acoustic hangers are installed to Nonius upper parts and GK60 ceiling profiles using following steps.

1. Connect the correct length Nonius upper parts to the roof with suitable fixing parts and using defined support distances. Ensure that the Nonius upper part are installed to correct direction required by the GK60 ceiling profile.
2. Install the acoustic hanger lower parts inside the GK60 ceiling profile. All acoustic hangers can be installed inside the GK60 ceiling profile before connecting the acoustic hangers to the Nonius upper parts.



3. To install the GK60 ceiling profiles connect first two acoustic hangers to the Nonius upper parts using two fixing clips. Ensure correct height and alignment for the GK60 ceiling profile.
4. As the GK60 ceiling profile height and alignment is in order, fix rest of the acoustic hangers to the Nonius upper parts using two fixing clips. Now acoustic hangers are installed and you can assemble the GK60 ceiling system and other roof structure using manufacturer's instructions.



MANUFACTURER

Labrys Oy / InfiniSpring

Uuspihlajantie 19

66370 Närviöjoki

Finland