# Stravilink CC60

# Installation Manual



## Installation Tools and Components

- Ink marker
- Pocket tape measure
- Cross line laser
- Chalk line with gear ratio
- Drilling machine
- Battery powered screwdriver
- Personal protective equipment (PPE)

### Description

Stravilink CC60 Elastomer Acoustic Suspension Hangers have been designed to suspend acoustic ceilings using 60 mm standard profile (or CDM Stravitec GK1 Profile), improving airborne isolation performance.

Stravilink CC60-150



10 → 20 Kg

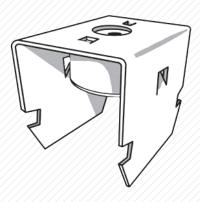
Stravilink CC60-350

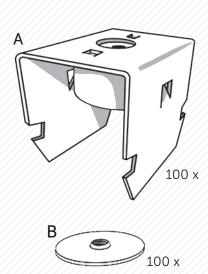


20 → 45 Kg

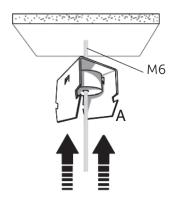


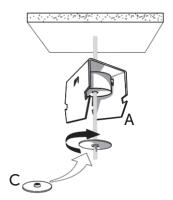
Suplied without fixings • Use devices suitable for the wall material type and load • Perimeter decoupling to be foreseen for ceiling/wall suspension • Distribution of the hangers as per above load capacity range and according to wall system supplier instructions • For more info check: www.cdm-stravitec.com



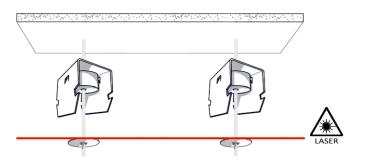


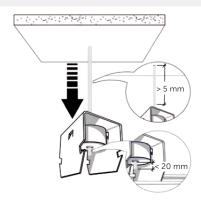
Use fixing devices suitable for the wall material type and load.



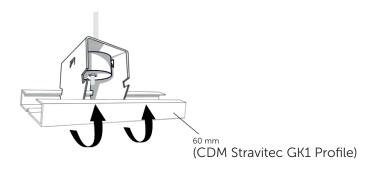


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#### **DISCLAIMER**

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