



# Stravilink PHS-S<sup>\*</sup>

## Datasheet

Stravilink PHS-S Elastomer Acoustic Suspension Hangers have been designed to support suspended ceiling and wall systems as well as to decouple equipment or ductwork



### BENEFITS

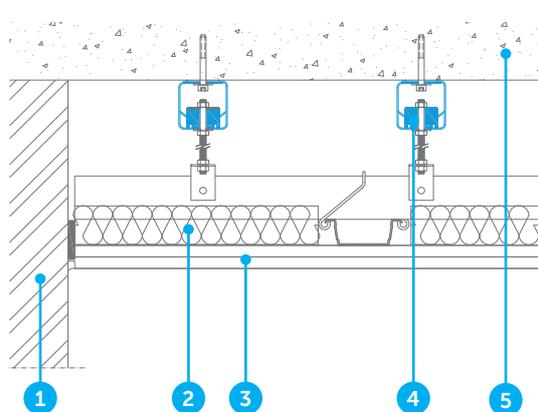
- Cost effective
- Quick and easy to install
- Standard hangers are as follows:

Stravilink PHS-S-150	10-20 kg per hanger
Stravilink PHS-S-350	20-45 kg per hanger
Stravilink PHS-S-600	40-90 kg per hanger
- Natural frequency between 12 and 18Hz
- Can be used to support and isolate most designs of suspended ceiling
- Variable void depths are achievable (Stravilink PHS-S hanger depth is 50 mm)
- Steel elements are Zinc plated
- Perimeter Strip to isolate the ceiling from the adjacent walls is available to order
- To specify which Stravilink PHS-S hangers you require, CDM Stravitec's engineers will need the following information:
  - The weight and construction of the supported ceiling
  - The weight of any elements supported off the suspended ceiling or directly off a hanger
  - The required void between the supporting soffit and the suspended ceiling

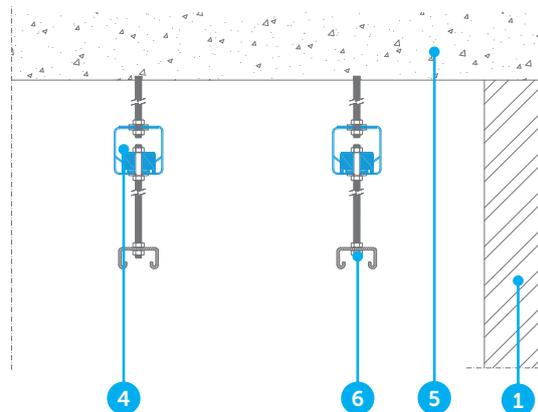
\*Previously known as CDM-PHS-S



## TYPICAL ASSEMBLIES



1. Wall
2. Absorption layer
3. Plasterboards, gypsum board or dry lining



4. Stravilink PHS-S
5. Structural reinforced concrete slab
6. Stravilink CC40 or CC60

### DISCLAIMER

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