

# Stravilink PRJ<sup>\*</sup>

## Datasheet



### BENEFITS

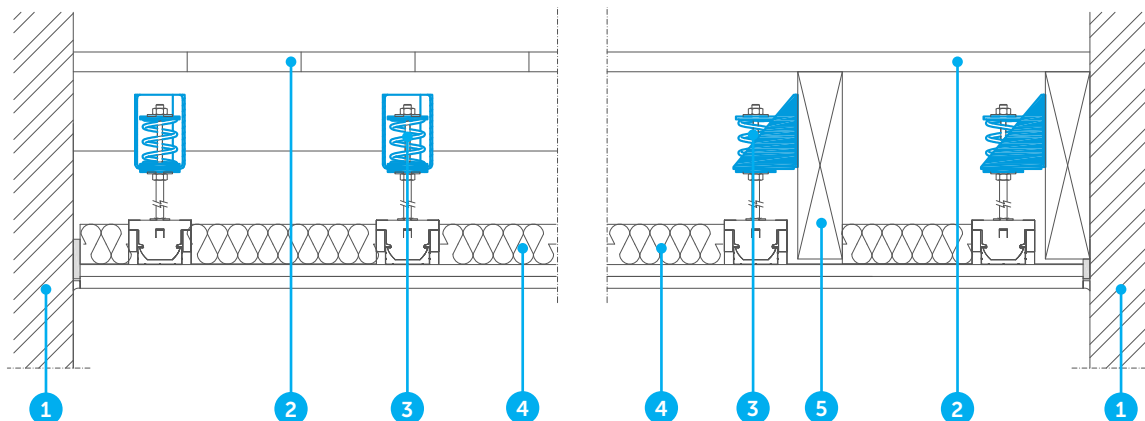
- Cost effective
- Quick and easy to install
- Standard hangers are:

Stravilink PRJ-80	5-10 kg per hanger
Stravilink PRJ-250	10-35 kg per hanger
Stravilink PRJ-500	25-60 kg per hanger
- Natural frequency at design load 4Hz
- Can be used to hang down most suspended ceiling systems
- Steel elements are Zinc plated, springs are powder coated
- Bespoke hangers can be manufactured to meet specific loading and natural frequency requirements on request
- System comes with perimeter isolation strip to isolate the perimeter of the ceiling from the surrounding structures
- To specify which Stravilink PRJ hangers you require CDM Stravitec's engineers will need the following information:
  - The weight and construction of the supported ceiling - this will determine the type of hanger
  - 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-PRJ



## TYPICAL ASSEMBLIES



1. Wall
2. Flooring
3. Stravilink PRJ

4. Absorption layer
5. Floor joist

### DISCLAIMER

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