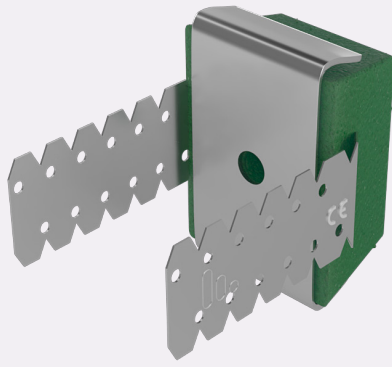




Stravilink QR^{*}

Datasheet

Stravilink QR acoustic brackets are designed to isolate dry wall constructions from the supporting wall; thereby improving the acoustic performance of the wall construction.



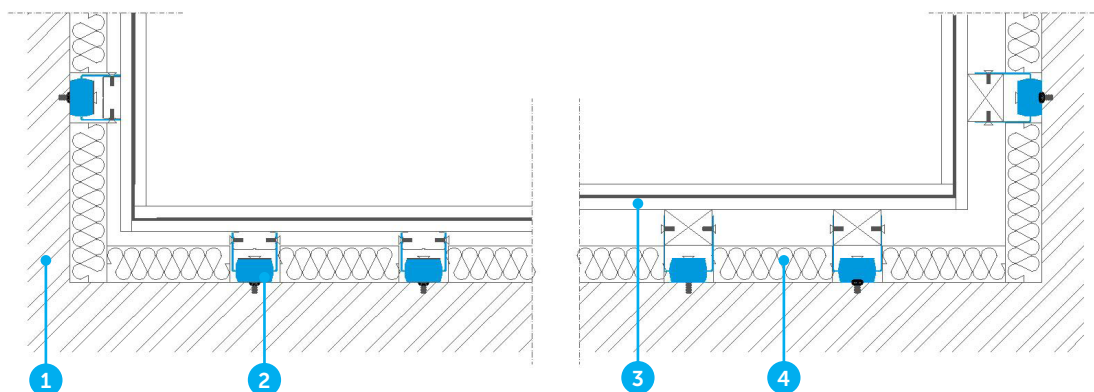
BENEFITS

- Cost effective
- Quick and easy to install
- Minimum void depth 50 mm
- Can be used for supporting walls and ceilings
- Standard wall fixing (Stravilink QR 150) designed to take maximum 10 kg lateral force per fixed leg
- Steel elements are Zinc plated
- Resilient strips are available to decouple the isolated wall from the supporting floor and adjacent walls
- To specify the Stravilink QR correctly, our engineers will need to know:
 - The height and weight of the dry wall construction - this will determine the type of the base isolation strip required
 - Details of any items supported off the walls - such as televisions etc

^{*}Previously known as CDM-QR



TYPICAL ASSEMBLIES



1. Wall
2. Stravilink QR
3. Plasterboard, gypsum board or dry lining with optional damping layer
4. Absorption layer

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DISCLAIMER

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