

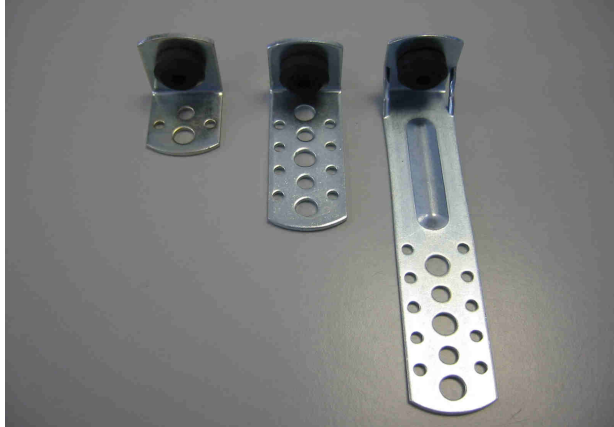
# ESP DRYWALL

## **Anti Vibration / Acoustic Ceiling Hangers**



## Anti - Vibration Ceiling hangers and brace.

### Hangers



### Technical Data

Insertion loss	18 dB (A)
Pull-out Force	1000 N
Breaking Load	>6000 N
Spring Impedance	6,3*10 g/s

Maximum load / hanger 0.3 Kn  
(fixing to substate to be checked  
on site before insalation )

Available size

35mm

70mm

150mm

### Brace

available:

80mm

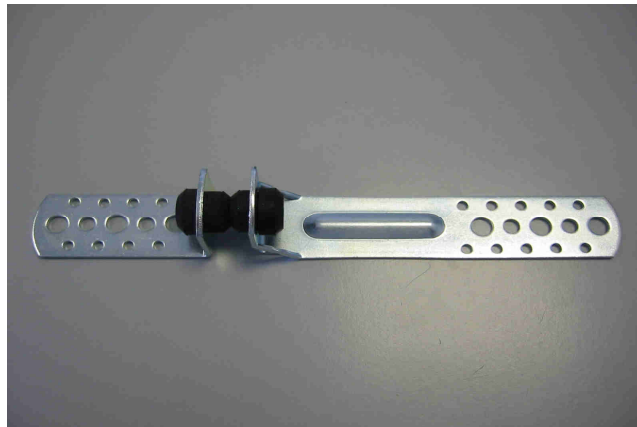
105mm

150mm

195mm

230mm

300mm



### Description

Sound absorbing acoustic hanger suitable for the suspension of  
Suspended Ceilings and HVAC services.

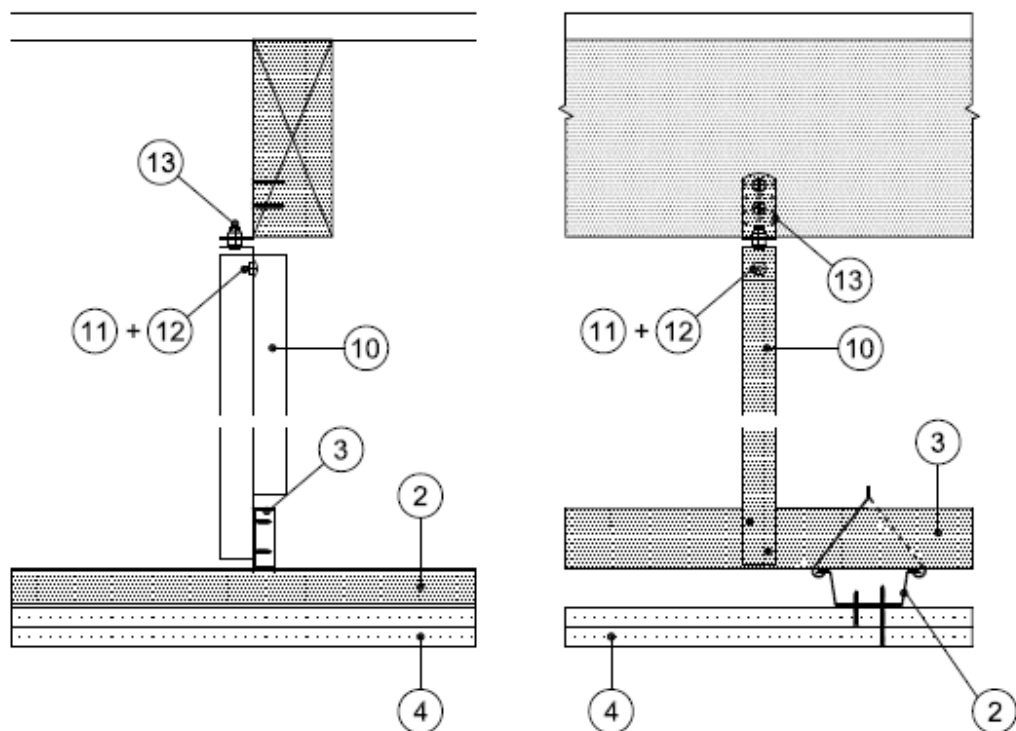
The acoustic hangers fully comply with the requirements of DIN 4109 and have been approved  
against this standard.

Hardening of the body from excessive heat created by pipework has no effect on the  
performance of the hanger.

Hangers are supplied with concrete fixing pin which is easy to remove using  
standard tools.

For further advice and usage contact please

# ESP



**Project:** E5 vibration hanger from timber

**Size:**

**Material:** Z2/G150 minimum to BS EN 10346

**Tolerance:**

**Marking:**

Date: 20.10.15	Scale: NTS	Drawn by: ALD	Drg. Nr.: E5 v hanger
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Manufactured to EN 14195 : 2008

ESP reserve the right to amend or alter details without prior notice. No responsibility will be accepted for errors or omissions, details are based on information available at date of drawing. This is not intended as a final design, only a recommendation, this being the responsibility of the designer or project engineer to check and validate compatibility with the overall structure and compliance with all building regulations, we will comment further on request.