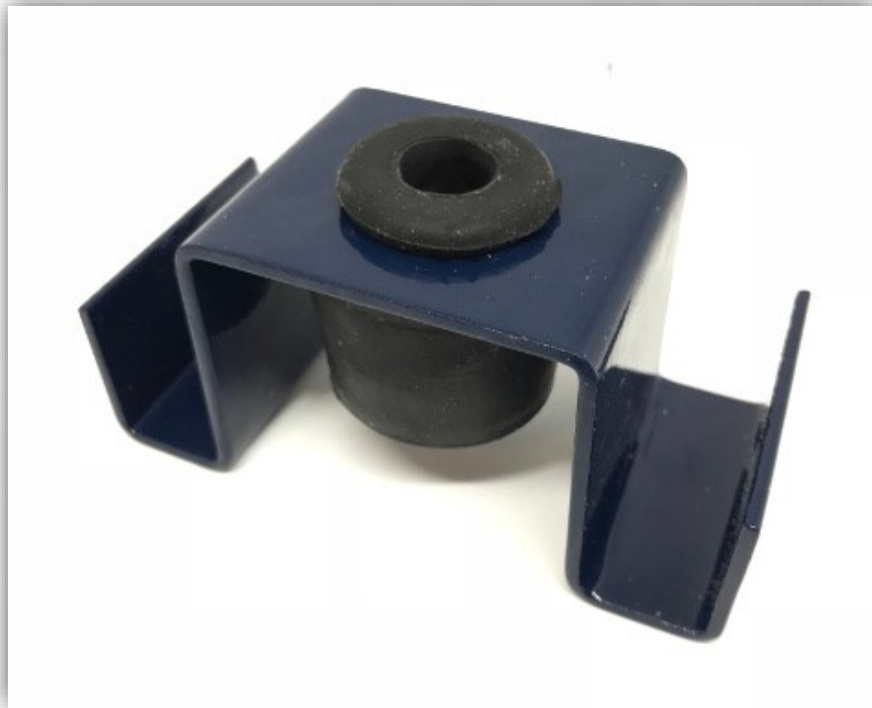




MASON UK LTD

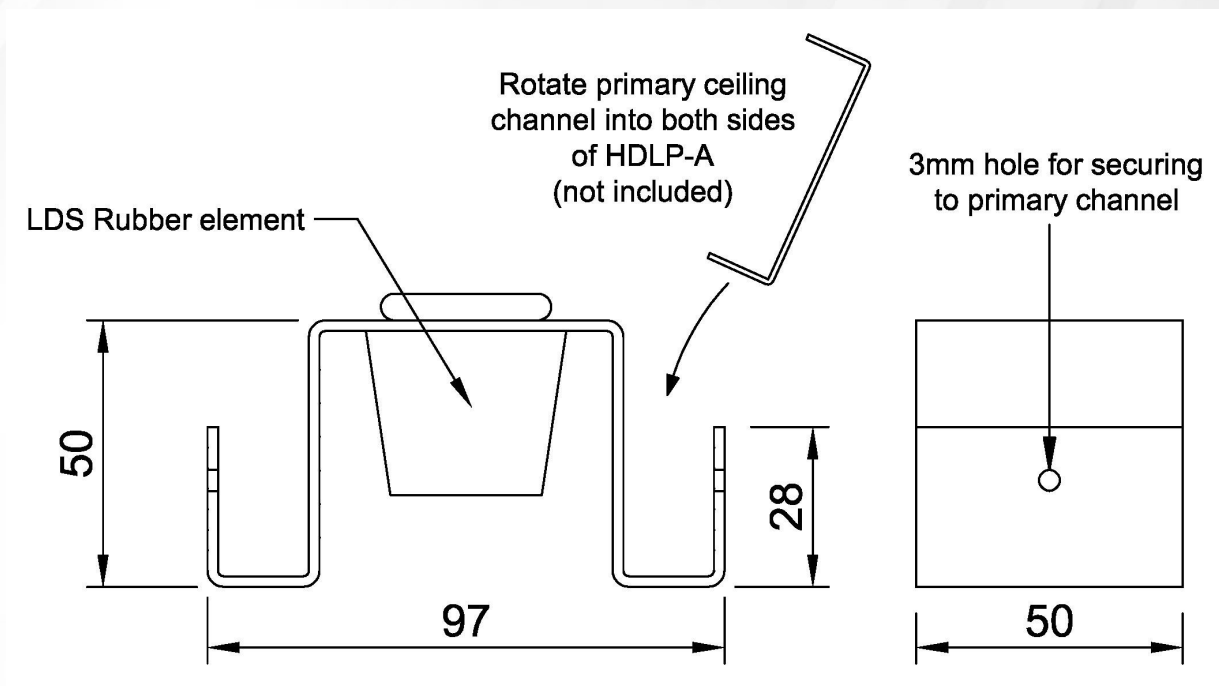
Vibration Control Products
& Acoustic Floor Systems

HDLP-A Low Profile Ceiling Hanger



- Allows for compact suspended ceiling installations.
- Allows for quick and easy installation of most metal grid ceiling systems.
- The hangers can support ceiling weights of up to 57kg per hanger.
- The LDS (Low Dynamic Stiffness) rubber elements can provide up to 6mm deflection, providing natural frequencies down to 8Hz.
- The high quality LDS rubber element can be replaced with a variety of springs for isolation from impact and low frequency noise.

Product Information

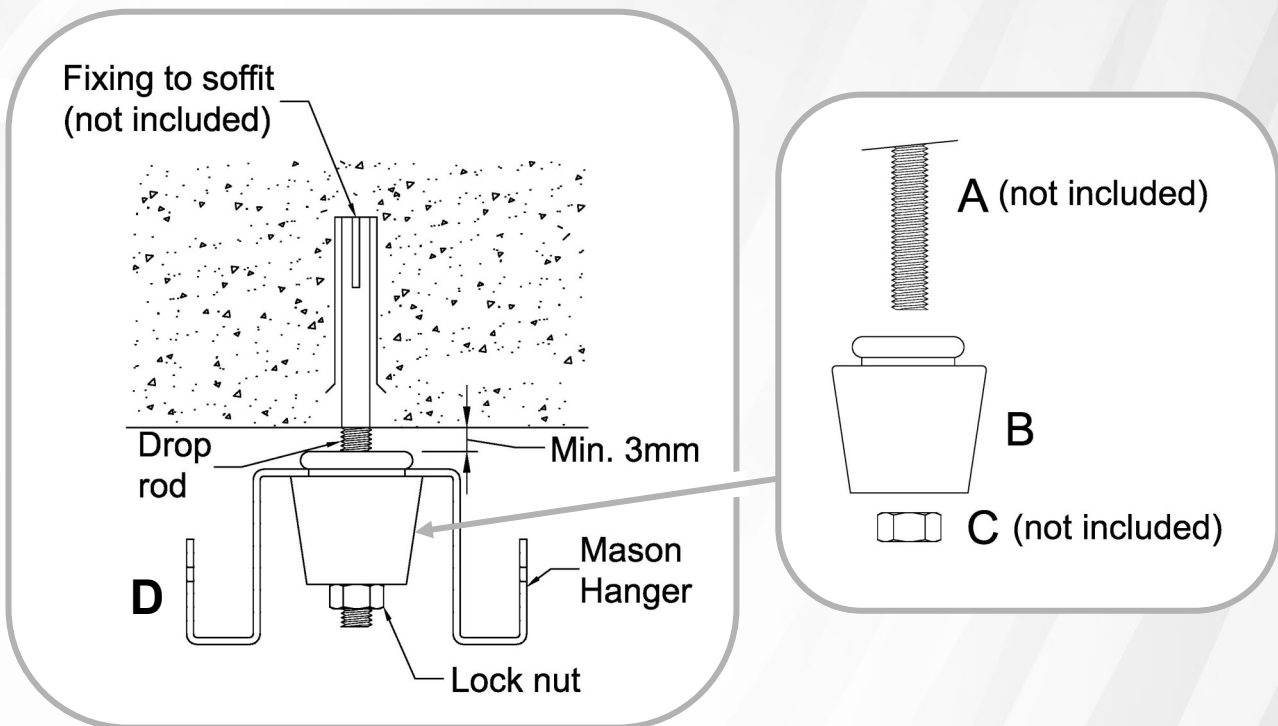


	Durometer	Max rated capacity (kg)	Max rated deflection (mm)	Rated Natural Frequency (Hz)
HDLP-A-Black	30	Up to 20	6	8
HDLP-A-Green	40	14-34	6	8
HDLP-A-Red	50	27-57	6	8
HDLP-X-Spring	Please call to discuss requirements			

NOTE

- Mason HDLP-A series LDS rubber hangers are designed to gain a deflection of approximately 6mm at rated capacity.
- Please allow for the rated deflection of the hanger when installing ceiling systems.
- If the rated deflection is not considered, sagging and or damage of the ceiling and surrounding areas may occur.
- Typical drop rod diameter of 10mm. Large penny washer required for smaller diameter rod.

Typical Installation Detail



A	-	Drop rod (not supplied)
B	-	LDS Rubber element
C	-	Self-locking nut (not supplied)
D	-	Mason hanger box

Installation Instructions:

- Fix the top of the drop rod to the soffit, bracket or ceiling joist as required.
- Assemble the hanger as above.
- Set all the hangers to the same height by laser or similar method.
- Install the ceiling system in the normal way.