

TYPICAL ISOLATION APPLICATIONS

- For use with Inertia Pouring Frames.
- Low level pipework.
- Air Handling Units.
- Fans.
- Pumps.

DESIGN FEATURES

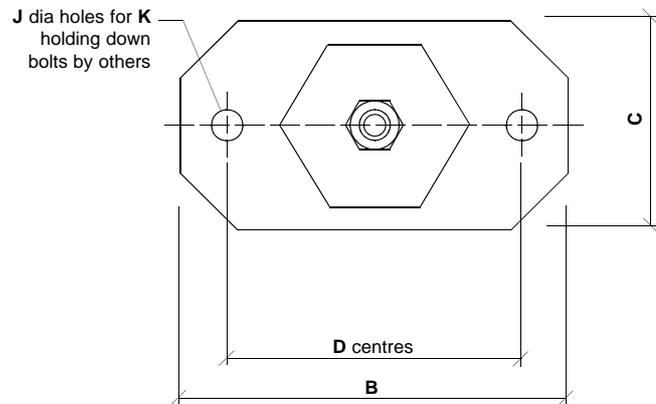
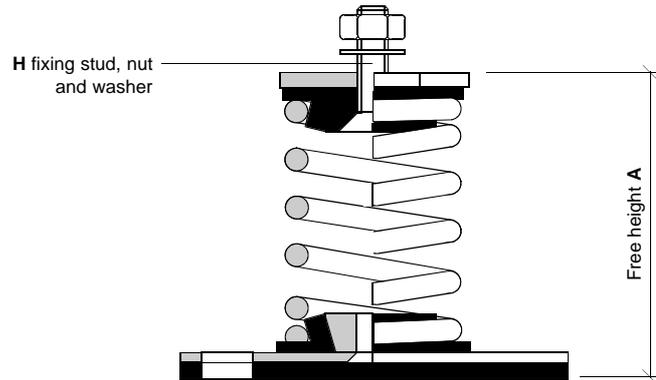
- Static deflections up to 20mm.
- Overload capacity between 40 and 50%.
- Colour coded springs to BS1726.
- Unique expanding rubber end fixing of springs which also provides high frequency attenuation.
- Steel parts plated in zinc and clear passivate.
- Upper fixing stud, nut and washer supplied as standard.
- Ribbed neoprene anti-skid pad supplied as standard.
- Suitable for internal use only.

OPTIONAL EXTRA

Denoted by the following model code suffix:

P - protective external finish, details available upon request.

INSTALLATION - refer to separate installation guide for details.



TECHNICAL DATA & DIMENSIONS

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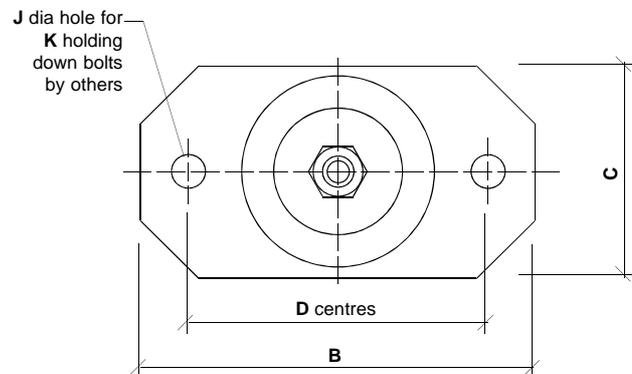
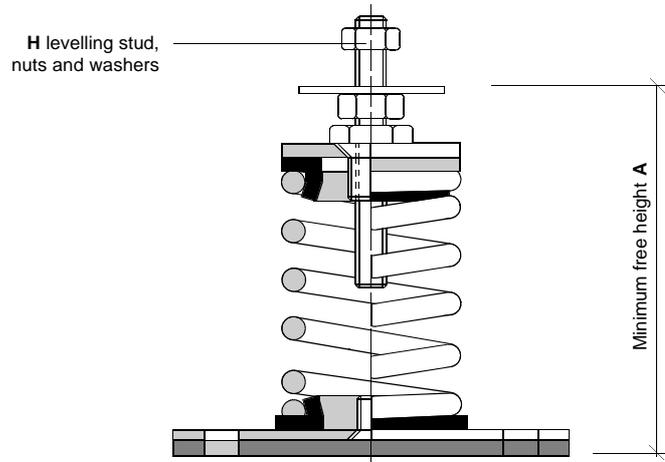
- Static deflections up to 25 or 50mm.
- Overload capacity between 40 and 50%.
- Colour coded springs to BS1726.
- Unique expanding rubber end fixing of springs which also provides high frequency attenuation.
- Steel parts plated in zinc and clear passivate.
- Upper levelling stud, nuts and washer supplied as standard.
- Ribbed neoprene anti-skid pad supplied as standard.
- Suitable for internal use only.

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TECHNICAL DATA & DIMENSIONS

TYPICAL ISOLATION APPLICATIONS

- Air Handling Units.
- Fan and motor assemblies within Air Handling Units.
- Free standing Axial and Centrifugal fans.
- Rotary and Multi-Cylinder Compressors.

DESIGN FEATURES

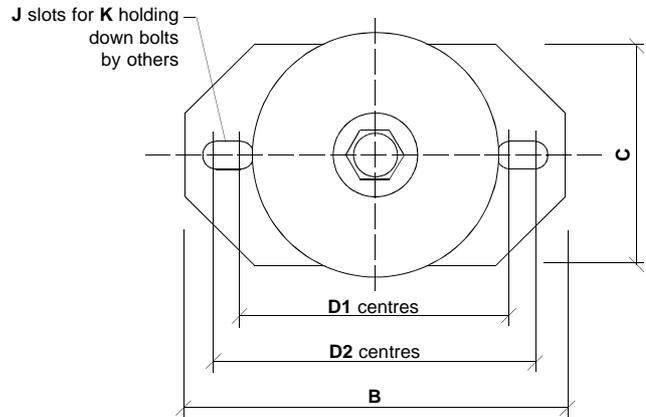
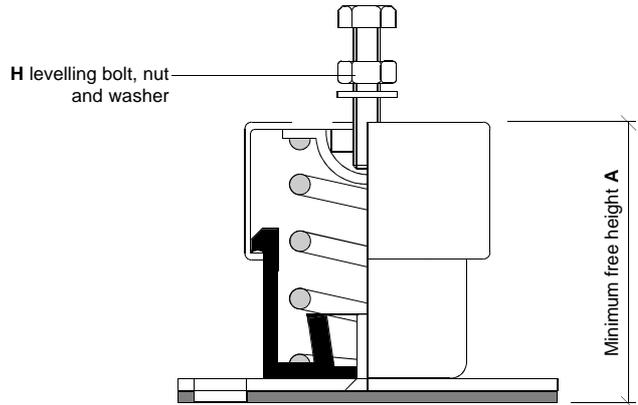
- Static deflections up to 25mm.
- Overload capacity between 40 and 50%.
- Colour coded springs to BS1726.
- Nitrile rubber lower spring housing eliminates metallic continuity and ensures high frequency attenuation.
- Steel parts plated in zinc and clear passivate.
- Upper levelling bolt, nut and washer supplied as standard.
- Ribbed neoprene anti-skid pad supplied as standard.
- Suitable for internal use only.

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TECHNICAL DATA & DIMENSIONS

TYPICAL ISOLATION APPLICATIONS

- Air handling Units.
- Fan and motor assemblies within Air Handling Units.
- Free standing Axial and Centrifugal fans.
- Chillers.
- Rotary and Multi-Cylinder Compressors.
- Diesel Generators.

DESIGN FEATURES

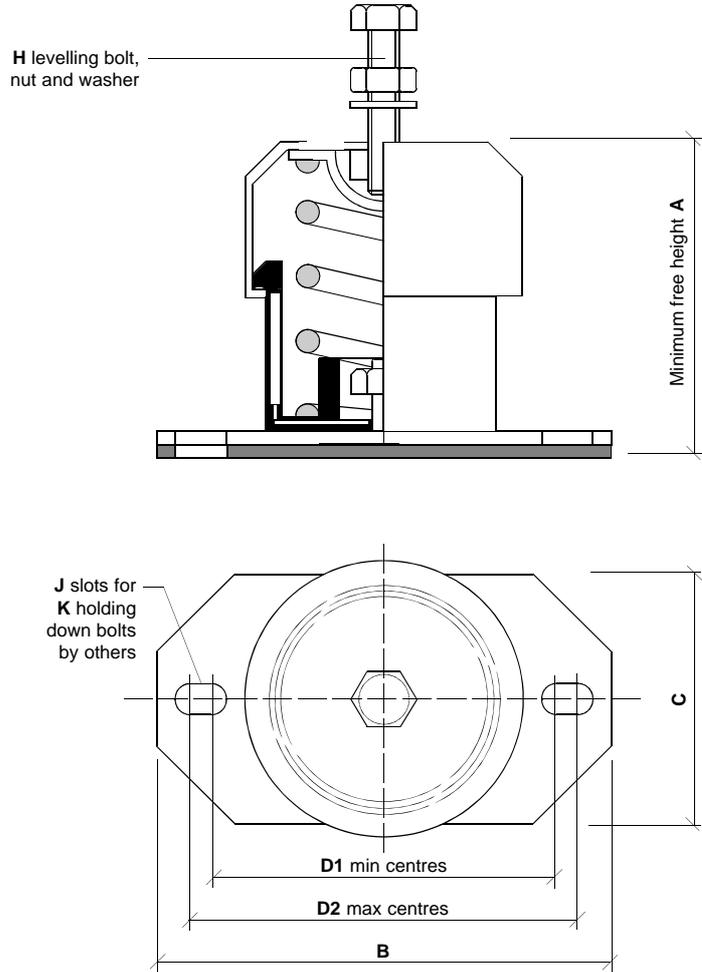
- Static deflections up to 25 or 50mm.
- Overload capacity between 40 and 50%.
- Colour coded springs to BS1726.
- Nitrile rubber lower spring housing eliminates metallic continuity and ensures high frequency attenuation.
- Steel parts plated in zinc and clear passivate.
- Upper levelling bolt, nut and washer supplied as standard.
- Ribbed neoprene anti-skid pad supplied as standard.
- Suitable for internal use only.

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TECHNICAL DATA & DIMENSIONS

TYPICAL ISOLATION APPLICATIONS

- Large Water Chillers.
- Cooling Towers.
- Large Dry Coolers.

DESIGN FEATURES

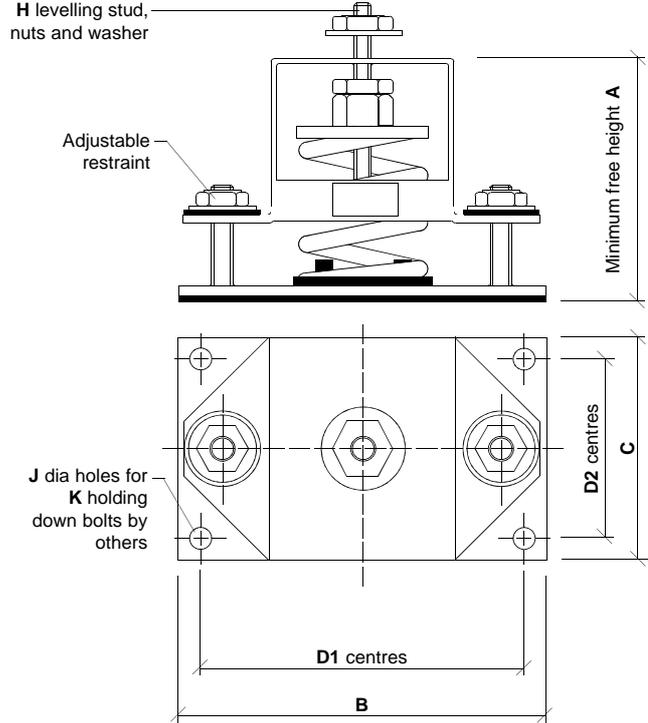
- Static deflections up to 25 or 50mm.
- Overload capacity between 40 and 50%.
- Colour coded springs to BS1726.
- Spring located using rubber sleeved pegs and seated on a rubber washer to provide high frequency attenuation.
- Working height and vertical limiting stops are fully adjustable.
- Steel parts plated in zinc and clear passivate.
- Upper levelling stud, nuts and washer supplied as standard.
- Ribbed neoprene anti-skid pad supplied as standard.
- Suitable for internal use only.

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TECHNICAL DATA & DIMENSIONS

TYPICAL ISOLATION APPLICATIONS

- Pipework.
- Ductwork and Attenuators.
- Fans and Fan Coil Units.
- Acoustic ceilings.
- Any other suspended plant.

DESIGN FEATURES

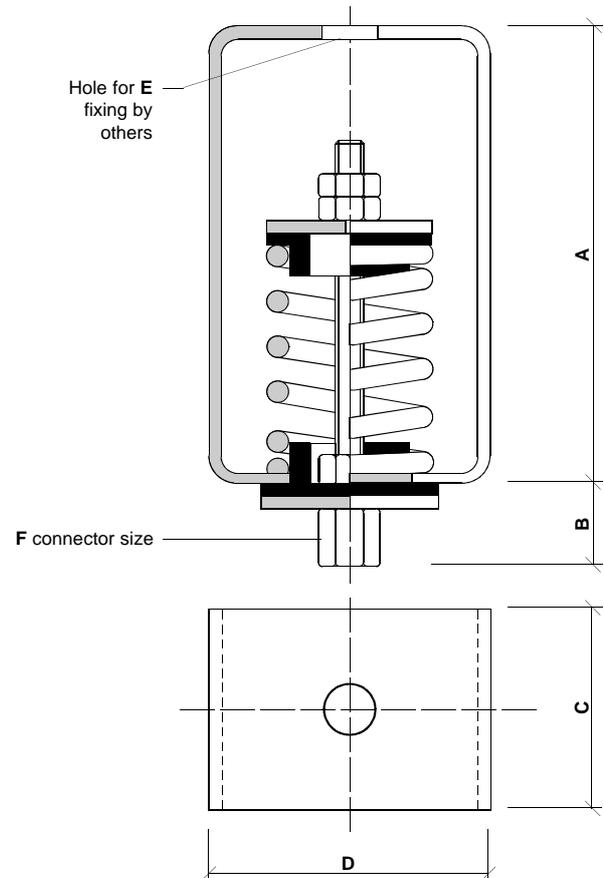
- Static deflections up to 25 or 50mm.
- Overload capacity between 40 and 50%.
- Colour coded springs to BS1726.
- Combined preloading / fixing connector supplied as standard.
- Rubber insert for high frequency attenuation.
- Epoxy powder coated steel frame.
- Other steel parts plated in zinc and clear passivate.
- Suitable for internal use only.

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