

Applications

- Suspended inline pumps
- Additional support
- Integrated with VIBhanger products

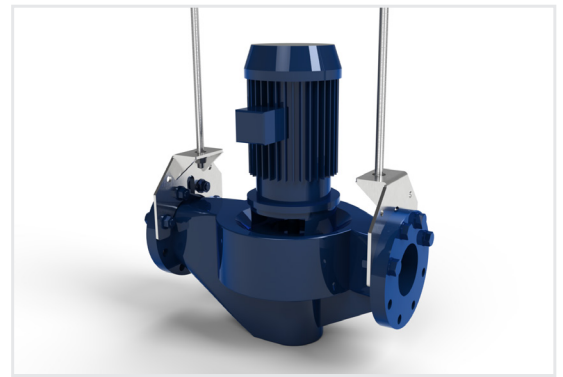
Features

- 1/4" steel
- Customizable layout and design
- Built-in all-thread mounting hole
- Pre-drilled slotted alignment with both 125/150# and 250/300# flanges
- Efficient on-site installation
- Quick-lead time

VIBhanger-PH System

The VIBhanger-PH System is designed specifically to suspend and support inline pumps directly from structural ceilings or decking while suppressing mechanical vibration and structure-borne noise before it travels through the building. This system will help protect connected piping configurations from structural stress caused by operational pump torque, movement, and thermal expansion.

The VIBhanger-PH System features structural steel components with the ability to customize the layout to fit any project configuration. Each VIB-ISO configuration will ensure correct elevation and rigid alignment of both hot water and chilled water circulation pumps. Featuring multi-pattern bolt holes, the VIBhanger-PH accommodates standard 125/150# as well as heavy-duty 250/300# flange configurations.



Assembled VIBhanger-PH System

VIBhanger-PH Attributes

The VIBhanger-PH is comprised of structural steel and high-strength hardware capable of supporting dynamic loads inherent to piping schemes.

The VIBhanger-PH can be used in series to create a stabilizing support system for high-performance, suspended piping equipment. This system ensures that equipment remains aligned even under high torque or external stress events. By providing a rigid hanging method, the VIBhanger-PH ensure piping equipment stays rigid during structural stresses.



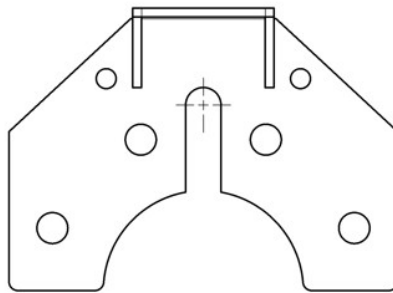
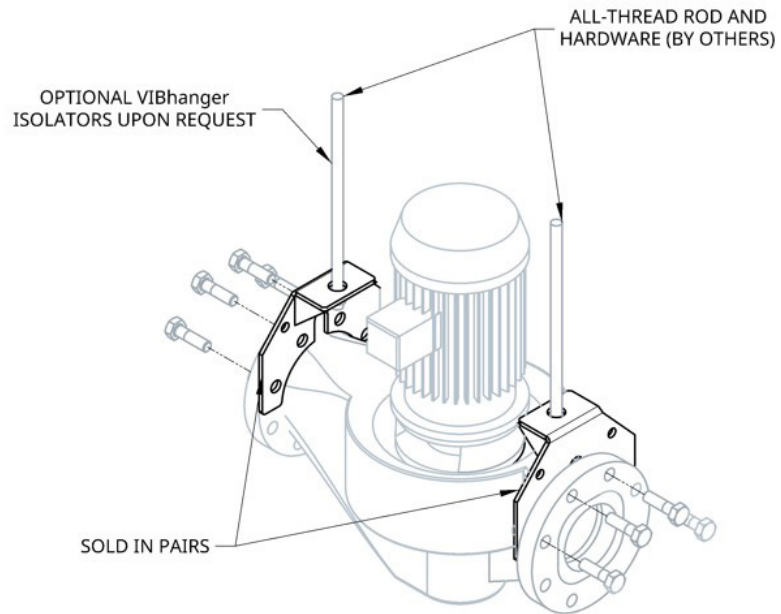
VIB-ISO
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VIBhanger-PH Specifications

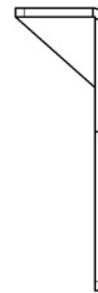
1. 1/4" Steel
2. All welds to have zinc-rich top coat.
3. 100% Made in the U.S.A.

Additional Options

- Additional custom options for mounting and isolation available



FRONT VIEW



SIDE VIEW



TOP VIEW

NOTE: Overall dimensions and visual profile will vary depending on pump flange size.

For more information regarding the VIBhanger-PH System, please visit us at www.vibiso.com.

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