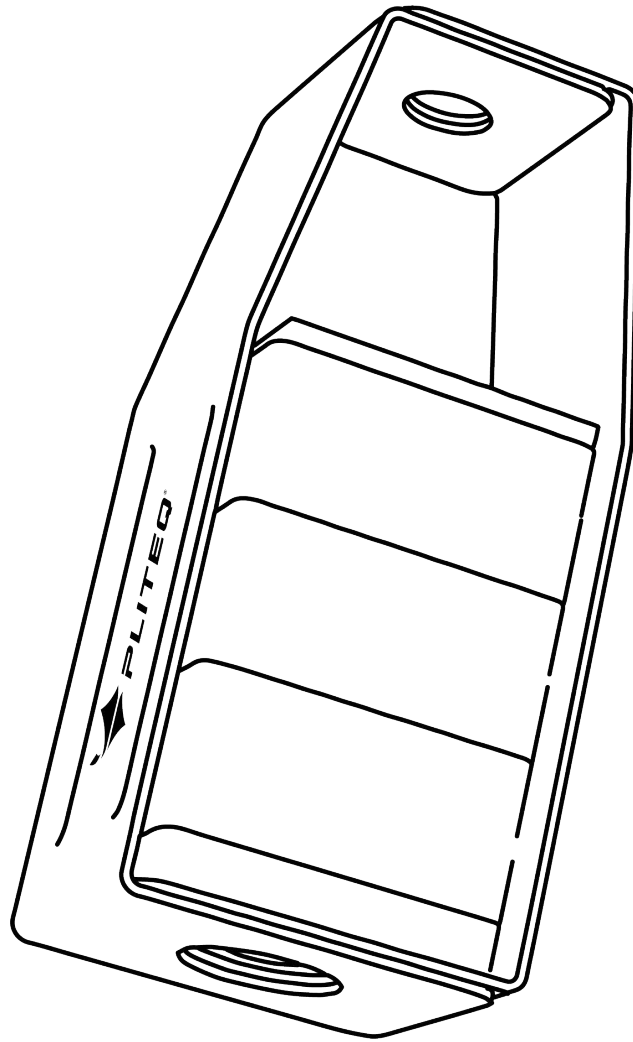


PLITEQ GENIECLIP® WATT

ELASTOMERIC SPRING HANGER

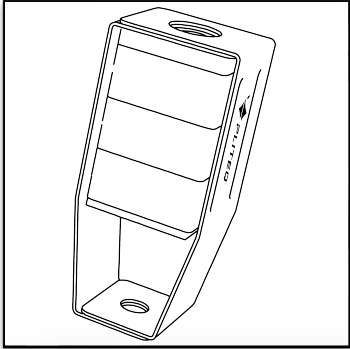


INSTALLATION INSTRUCTIONS

NOTE: If at any time there is a question or concern as to the installation methods please contact **Pliteq Inc.** or your local representative.

Pliteq GenieClip® WATT Installation Guide

Elastomeric Spring Hanger



Width	2 1/2" (63 mm)
Height	5 3/4" (146 mm)
Depth	2" (50 mm)
Weight	1.1 lb (500 grams)
Max Spacing on Cold-Rolled	48 in. on center
Channel Max Acoustic Design Load	700 lbf (3113 N)



Gage minimum	16 ga.
Flange Width	1/2" (12.7 mm)
Web Depth	1 1/2" (32 mm)
Max Spacing of Cold-Rolled Channel	48 in. on center
Max Acoustic Design Load	500 lbf (2224 N)

Anchors

Threaded Rod

Lock Nut

Washer

7/8" 20-to-25-Gauge Drywall Furring

Channel 1/2" or 5/8" Gypsum Board Type C

Pliteq GenieClip® WATT Installation Guide

Elastomeric Spring Hanger

- Position **GenieClip WATT** hangers based on submittal drawings (if any) or by load capacity calculations with maximum spacing of 48" (1219 mm) on center or as needed for mechanical equipment.
- Fix the upper hanging rod with a drop-in anchor to the soffit, bracket, or ceiling joist.
- Provide temporary support to the hangers as required for easier installation.
- Insert the threaded rod into the upper hole of the hanger.
- Install the lower rod by inserting it to the hanger's lower hole.
- Attach the cold-rolled channel to the hanger as appropriate.

Contact Us

For Your Project Specific Questions

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