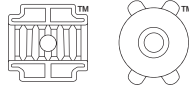


GENIECLIP[®] LB

RESILIENT SOUND ISOLATION BRACKET



PATENTS: US 7,895,803 US 9,121,469 CA 2,552,516 AU 2,007,276,677 CN ZL200780034674.1 SG 149,449 EPO Patent Pending

PRODUCT SPECIFICATION

PRODUCT NAME: GenieClip LB

DESCRIPTION: Unibody molded rubber and steel bracket used when superior sound control is required in multifamily housing, high-rises, or commercial buildings.

APPLICATION: Resilient sound isolation bracket used in a variety of applications where structural support is required, including wall sway bracing, ceiling suspension, and accessory mounting.

FEATURES AND BENEFITS:

- Significantly improves low and high frequency sound control performance
- Substantially reduces impact noise in floor-ceiling assemblies
- Adaptable to a variety of sound control applications
- Can be installed from the ground using extended gas-powered tools for wire-suspended ceilings
- Qualifies for LEED[®] points

DIMENSION: nom. 51 mm length, 44 mm width, 111 mm height
(2" length, 1 3/4" width, 4 3/8" height)

BRACKET WEIGHT: 123 grams (0.3 lb)

BRACKETS/BOX: 50

LEAD TIME: 2 weeks after receipt of order

TECHNICAL DATA

MINIMUM PULLOUT AND SHEAR: 49 kg (108 lb)

TYPE A HARDNESS (ASTM D2240): 55 durometer (+/- 5)

LABORATORY SOUND TRANSMISSION CLASS (ASTM E90): Specified wall or floor-ceiling assembly must be tested in a NVLAP-certified laboratory and comply with ASTM standards.

CONTACT US

For Your Project Specific Questions

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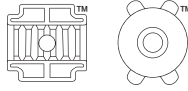
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RESILIENT SOUND ISOLATION BRACKET

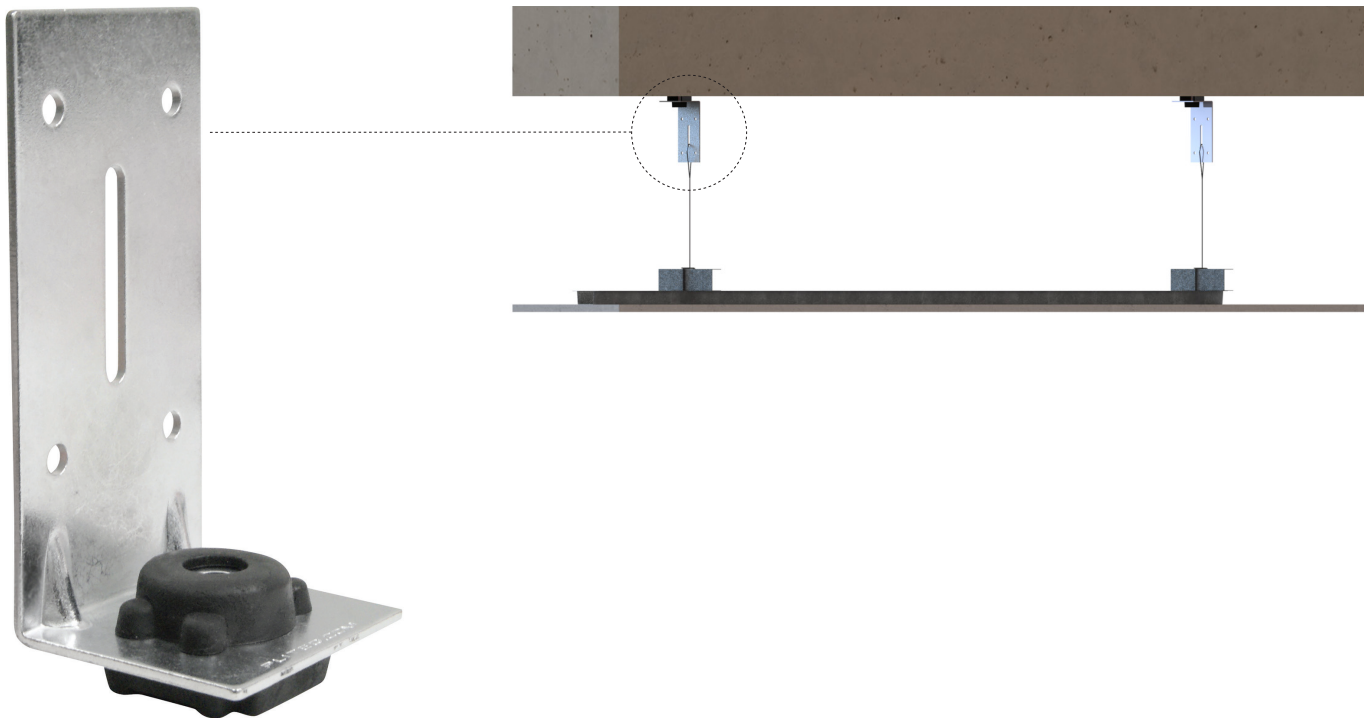


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TECHNICAL DATA CONTINUED

FIELD SOUND TRANSMISSION CLASS (ASTM E336): Specified wall or floor-ceiling assembly must meet requirement as stated by building code and/or acoustical consultant.

TEMPERATURE STABILITY: -40°C to +115°C (-40°F to +240°F)



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