



# ICW

## Wood-Frame Ceiling Hanger

Faced with a challenging remediation problem caused by a noisy neighbor in the unit above your client's bedroom? Even more, is it wood-framed construction and you are unable to do anything to the floor side of the assembly? Kinetics ICW, our top-performing ceiling hanger for wood-framed construction, effectively reduces low-frequency airborne and impact noise without compromising space.

ICW is engineered for acoustical performance, range of capacities, and easy installation. One-inch deflection spring coils help improve transmission loss across a wide frequency range. Multiple spring coil capacities are available to help maximize hanger spacing so that the ceiling is level following installation. ICW's sturdy hanger bracket aids installation as it holds the spring in place while fastening gypsum board to the grid system. Further, ICW's channel clip secures standard, 16-gauge cold-rolled-channel (CRC) and allows for leveling the ceiling grid system (CRC and 7/8-inch drywall furring channel, typically). And ICW also makes designing one-hour fire-rated assemblies easy. A single UL design number covers construction using dimensional wood joists, engineered wood I-beams, or open (parallel chord) trusses.

- Channel clip assembly integrates CRC/drywall furring channel grid system and can handle capacities up to 210-pounds.
- Leveling gypsum board framing grid is easy with channel clip assembly.
- Single fastener installation.
- Multiple spring capacities.
- UL Design L581 covers one-hour rating for multiple structural framing members. Ask Kinetics for CAD details to help you with your design.



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