

WIRE CONNECTING CLIP (WCC)

WCC-HG

Wire Connecting
Clip | Duty

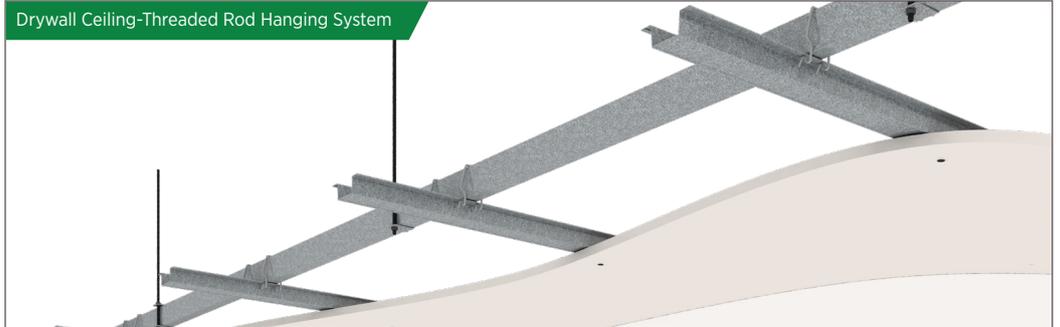
DESCRIPTION

The 2.5 mm wire connecting clips (WCC) are widely used to fasten the furring channels to the primary channels of 38 mm width. WCC are mainly used in the Drywall ceiling and the Clip-in ceiling applications.

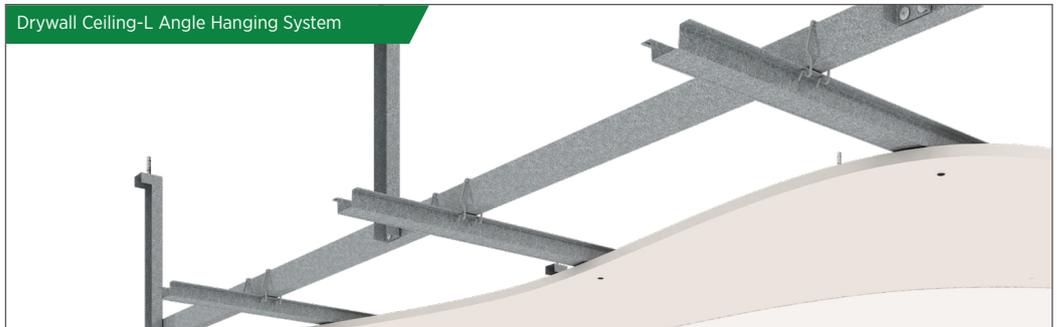
Drywall Ceiling-Adjustable Hanging System



Drywall Ceiling-Threaded Rod Hanging System

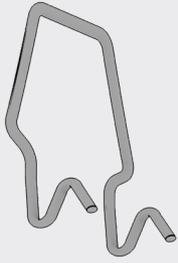


Drywall Ceiling-L Angle Hanging System

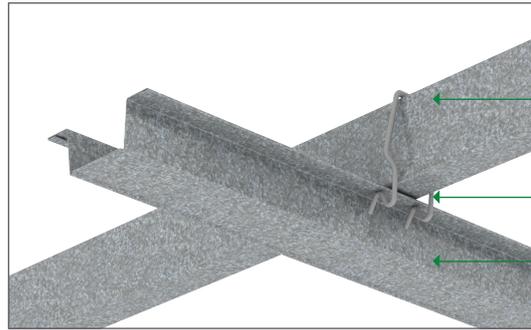


Clip in Ceiling

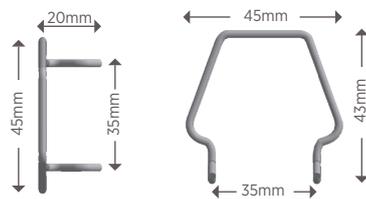




**SECTION
DETAILS**

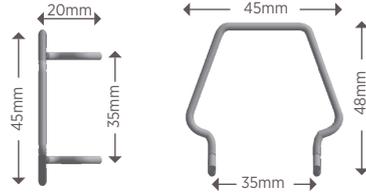


Wire Connecting Clip-Light Duty



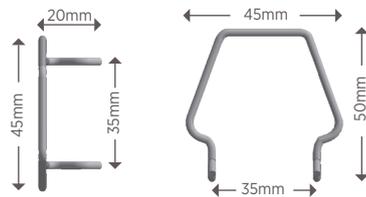
Wire connecting Clip-Light duty is primarily used in 0.45-0.6 mm framing systems

Wire Connecting Clip-Heavy Duty



Wire connecting Clip-Heavy duty is primarily used in 0.7-0.9 mm framing systems

Wire Connecting Clip-Extra Heavy Duty



Wire connecting Clip-Extra Heavy duty is primarily used in 1.2-1.5 mm framing systems

Customized Wire Connecting Clips are available upon request

RAW MATERIALS

- Galvanized steel G90 JIS G 3506 SWRH (Spring Effect)
- Surface: Zinc galvanized

ASTM & CODE STANDARDS

- Wire Connecting Clips are produced to meet or exceed ASTM C645 and C977
- Galvanized sheet steel meets or exceeds requirements of ASTM A-653
- For installation & storage information refer to ASTM C1007 & C754

**GREEN BENEFITS AND
RECYCLED CONTENT**

LEED Credit MR 2 – USG products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream.
LEED Credit MR 4 – USG's steel products have a minimum of 25.5% post-consumer recycled content, and 6.8% pre-consumer.

Notice:

As we are involved in constant products development; this document information is subject to change without prior notice. Please always refer to **usgme.com** for the updated products information document.

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