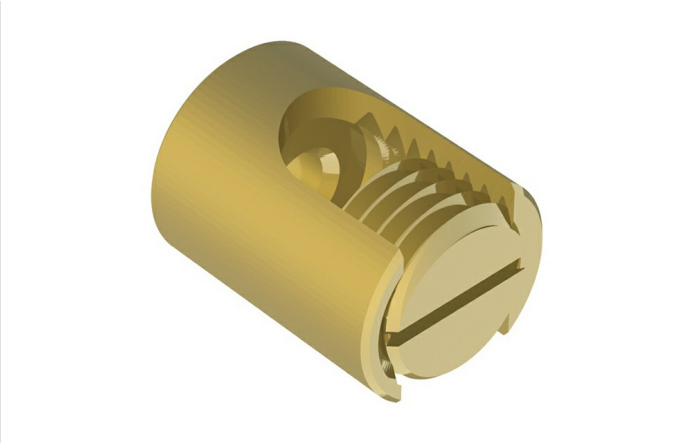
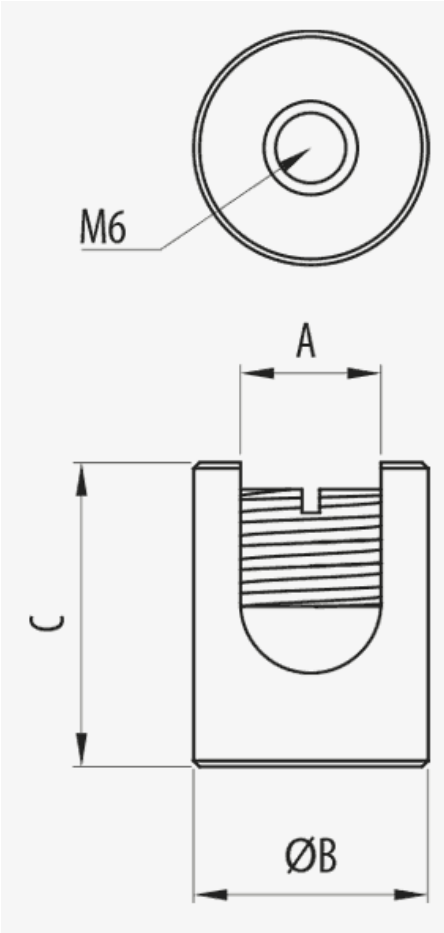
# Bonding Connector ( Ref: 68000034 )






## Description

Brass terminal for the equipotential bonding of the Pemsaband® tray and Megaband® ladder or for their connection to the protective conductor and earthing of the electrical installation. Cables of 16-50 mm2 of section, Of 4.5 / 8 mm of maximum diameter, With LTN protection system

## Advantages

Ensures the equipotentiality of the continuous sections of Pemsaband®.

Economical and reliable design.

It facilitates the earthing of the Pemsaband® tray.

Select the reference according to the size of the conductor.

## Applications

It is used for the equipotential connection of the Pemsaband® tray and Megaband® ladder or for their connection to the protective conductor and earthing of the electrical installation.

## Solutions



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# Bonding Connector ( Ref: 68000034 )

## Product data

| | | | |
|---|---|---|---|
| **ETIM 10** | EC002935 | **B (mm)** | 50 |
| **Huella de CO2. GWP A1-A3 (kg CO2 eq.)** | | **kg/u** | 0,024 |
| **Protection System** | LTN | **u** | 20 |
| **Finish** | Brass | **Material** | Brass |
| **Section min (mm2)** | 16 | **Working temperature range (°C)** | -50 / 150 ºC |
| **Cable diameter range** | 4.5 / 8 | | |
| **A (mm)** | 16 | | |

## Ⓢ Protection System

**CU** - Copper electroplated

**PG** - Pregalvanised

**EZ** - Electrogalvanised

**BC** - Electrogalvanised Bichromate

**BK8** - High Resistance Coating

**GC** - Hot Dip Galvanising

**INOX** - Stainless Steel

**PT** - Polyester Paint

**AL** - Aluminum

**LN** - Brass or Nickel-plated brass

## Ⓜ Insulating materials

**PC+ABS** - Halogen Free Polycarbonate + ABS

**PVC** - Polyvinyl Chloride

**PP** - Halogen Free Polypropylene

**PA6** - Halogen Free Polyamide 6

**PA12** - Halogen Free Polyamide 12

**PU** - Polyurethane

**PE** - Polyethylene

**NBR** - NBR rubber

**PET** - Thermoplastic Polyester

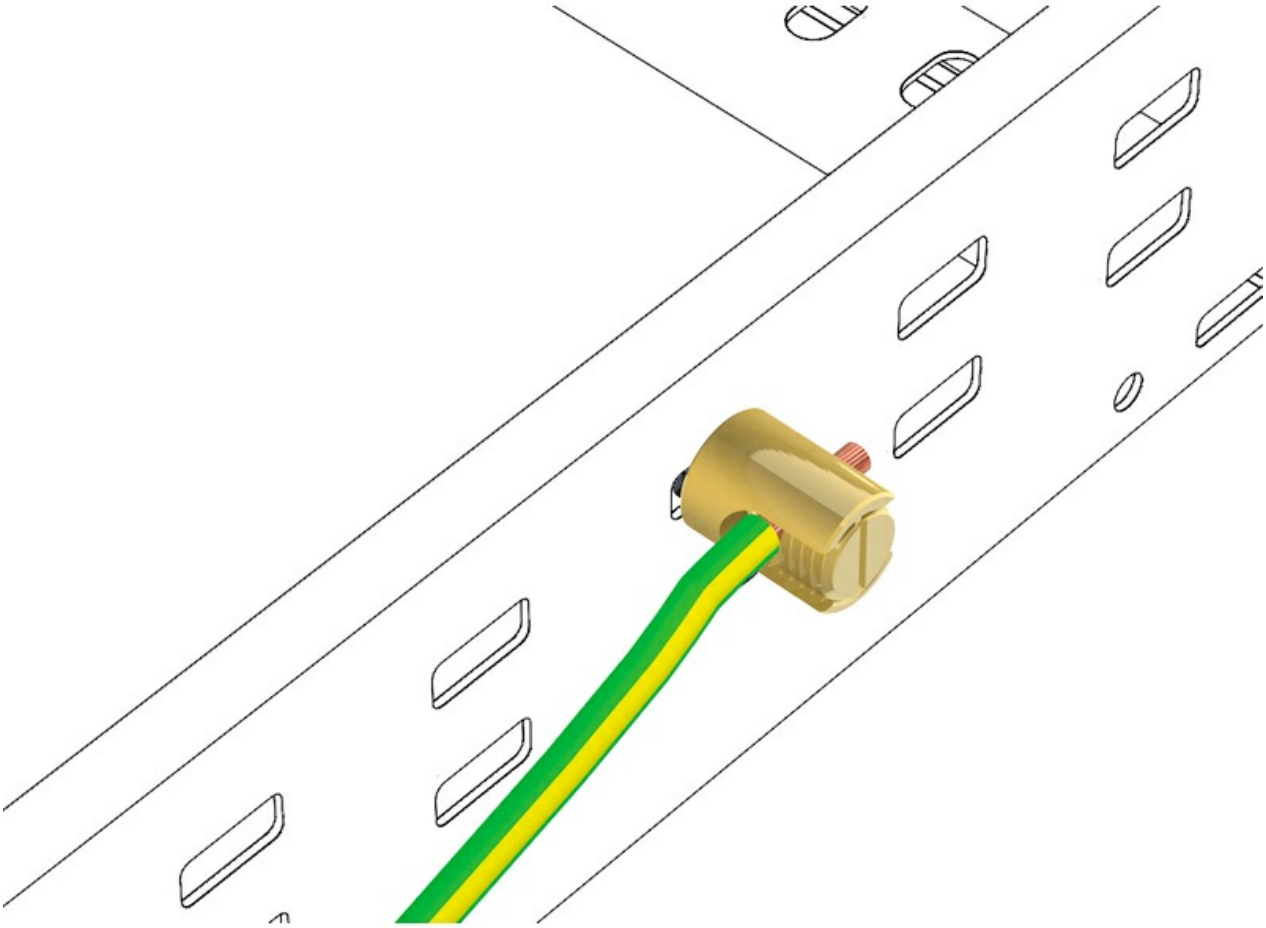
**TPV** - Thermoplastic



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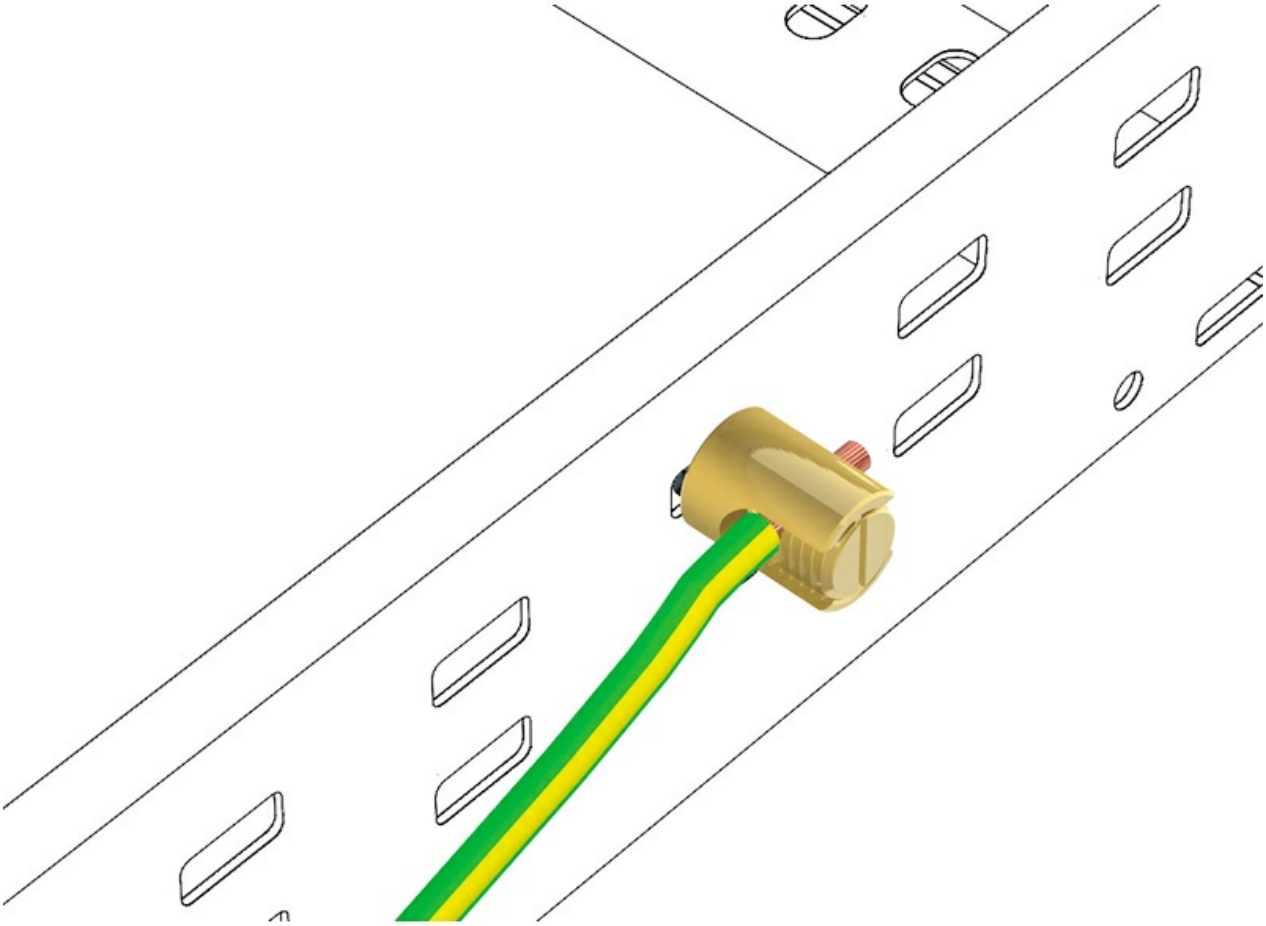
## Product applications





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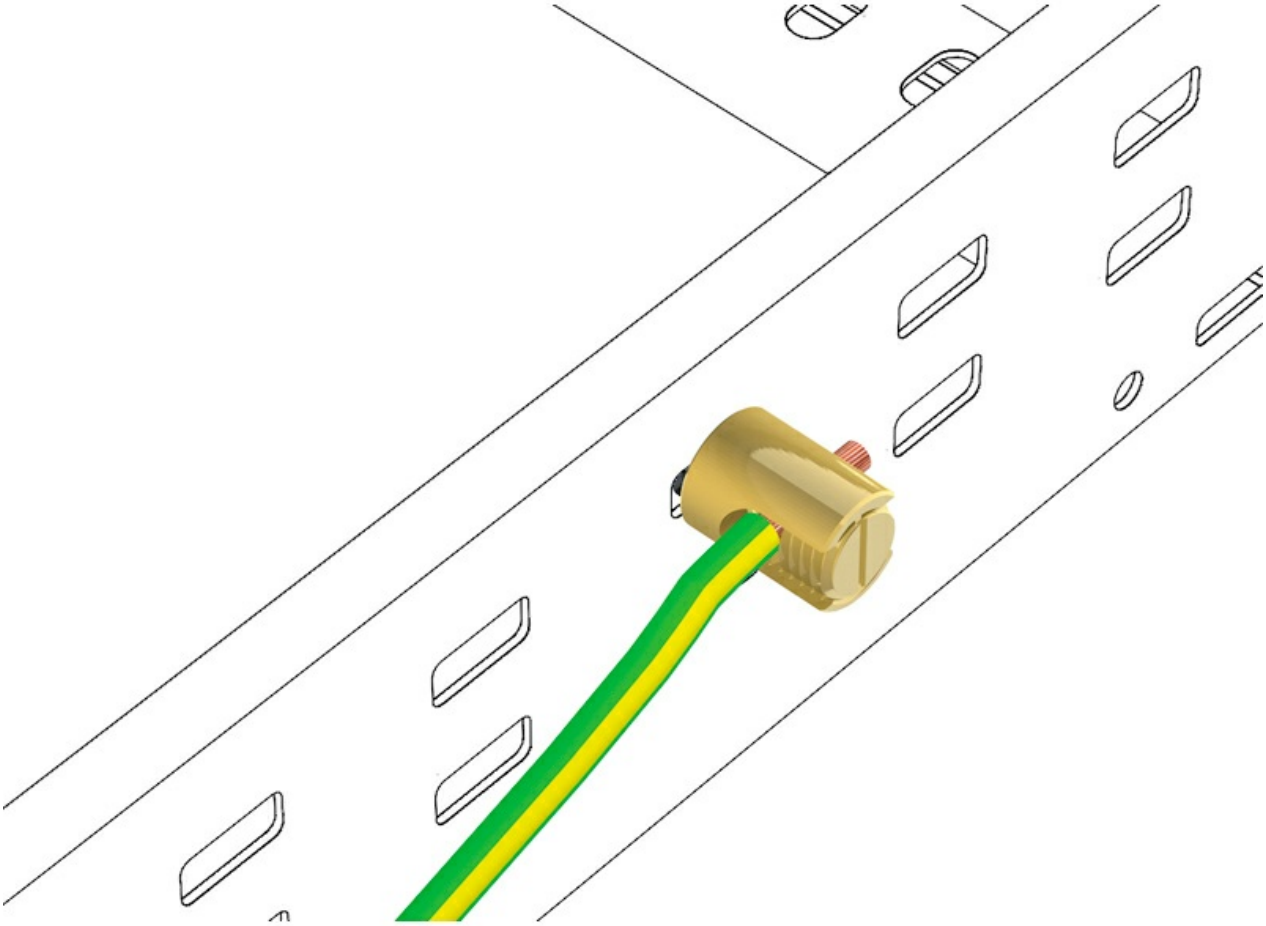
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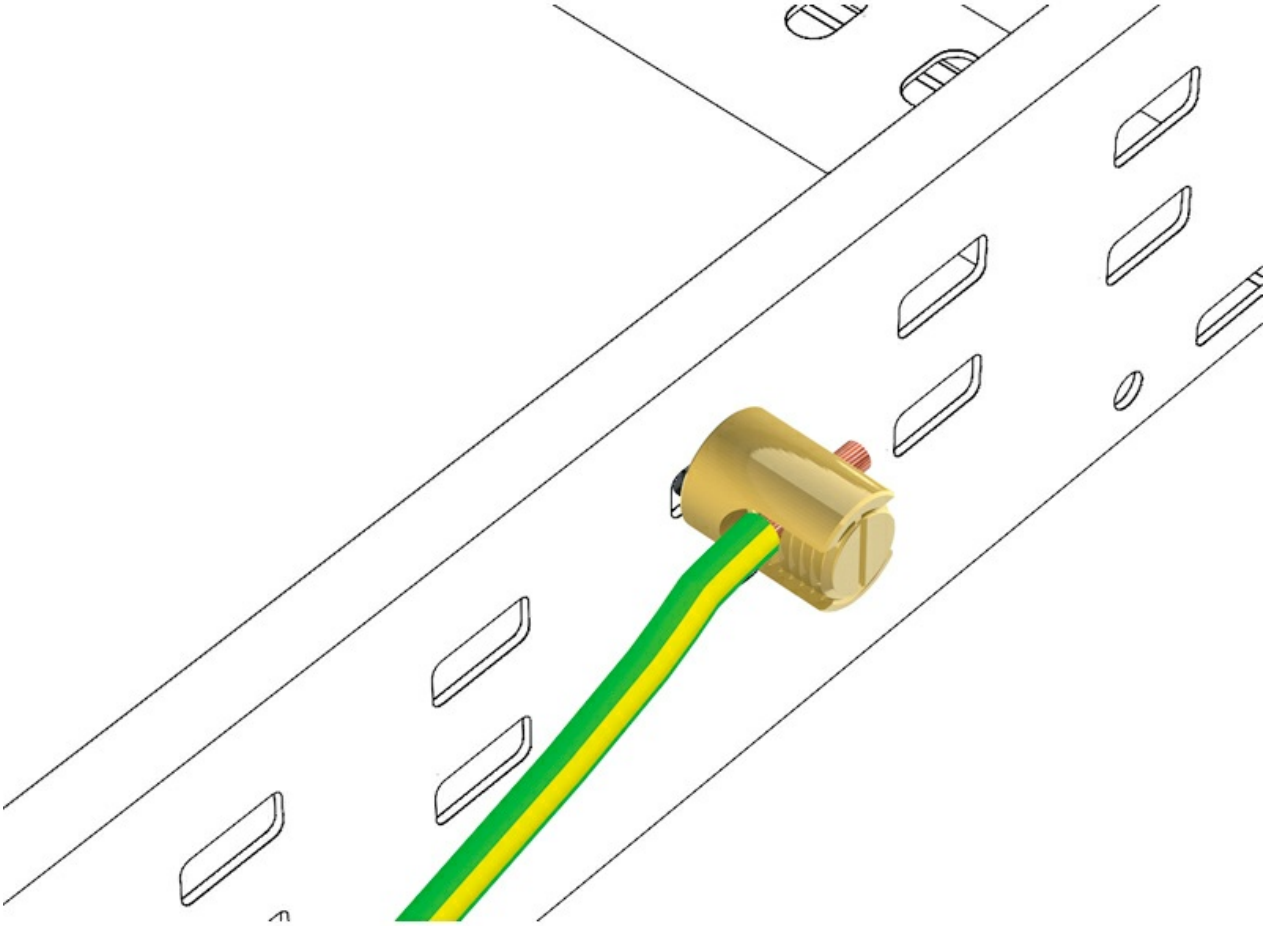
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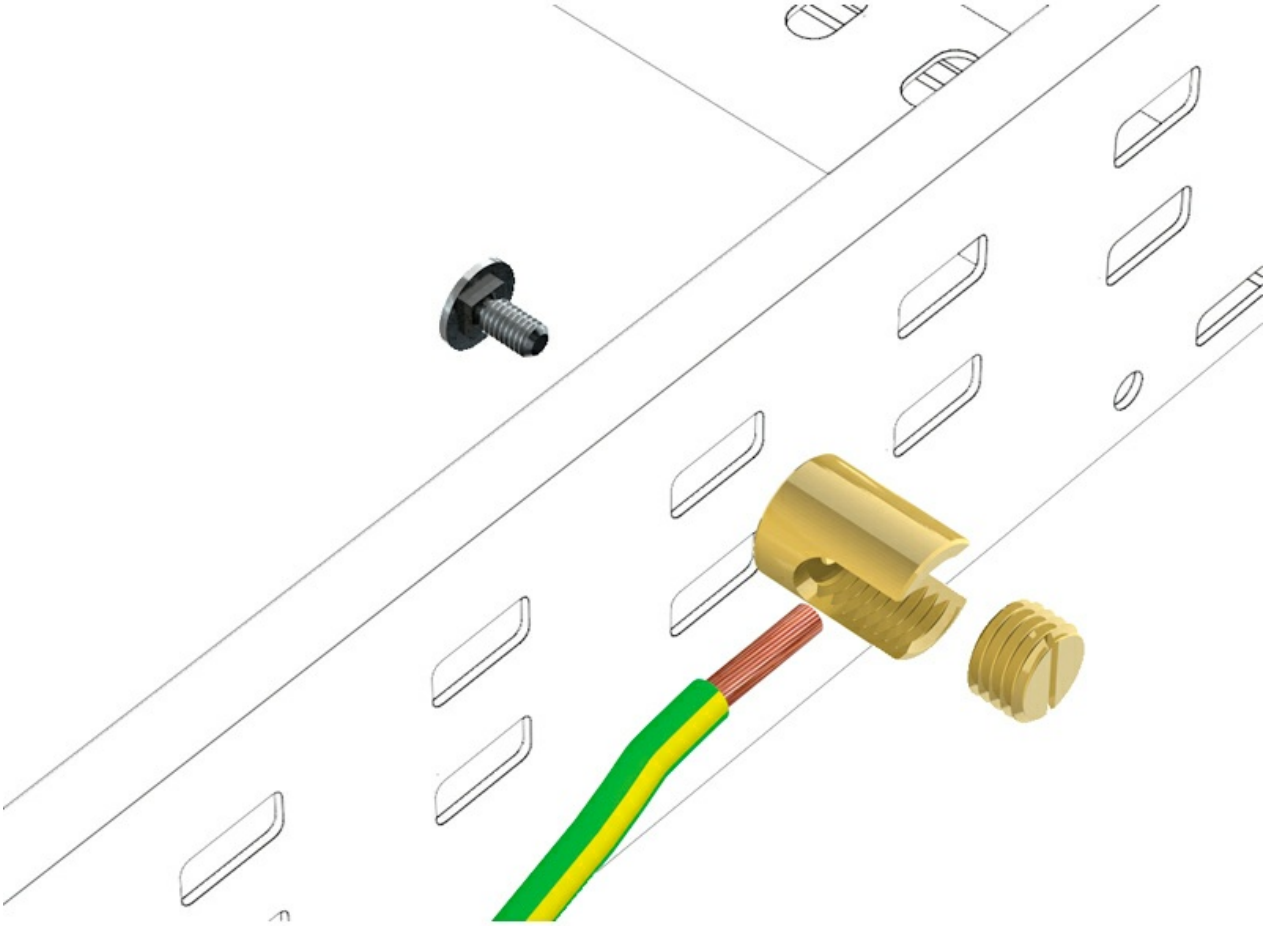
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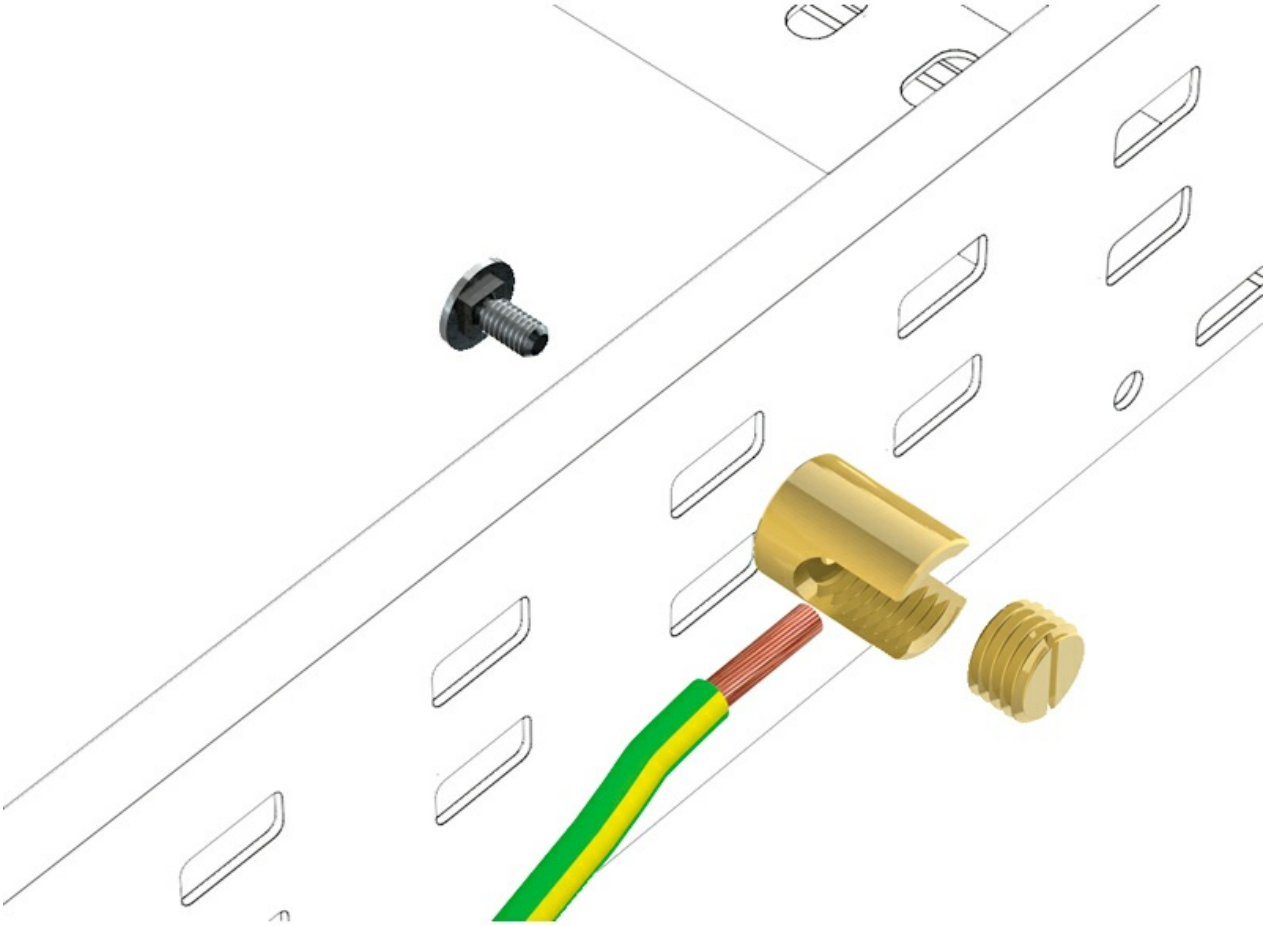
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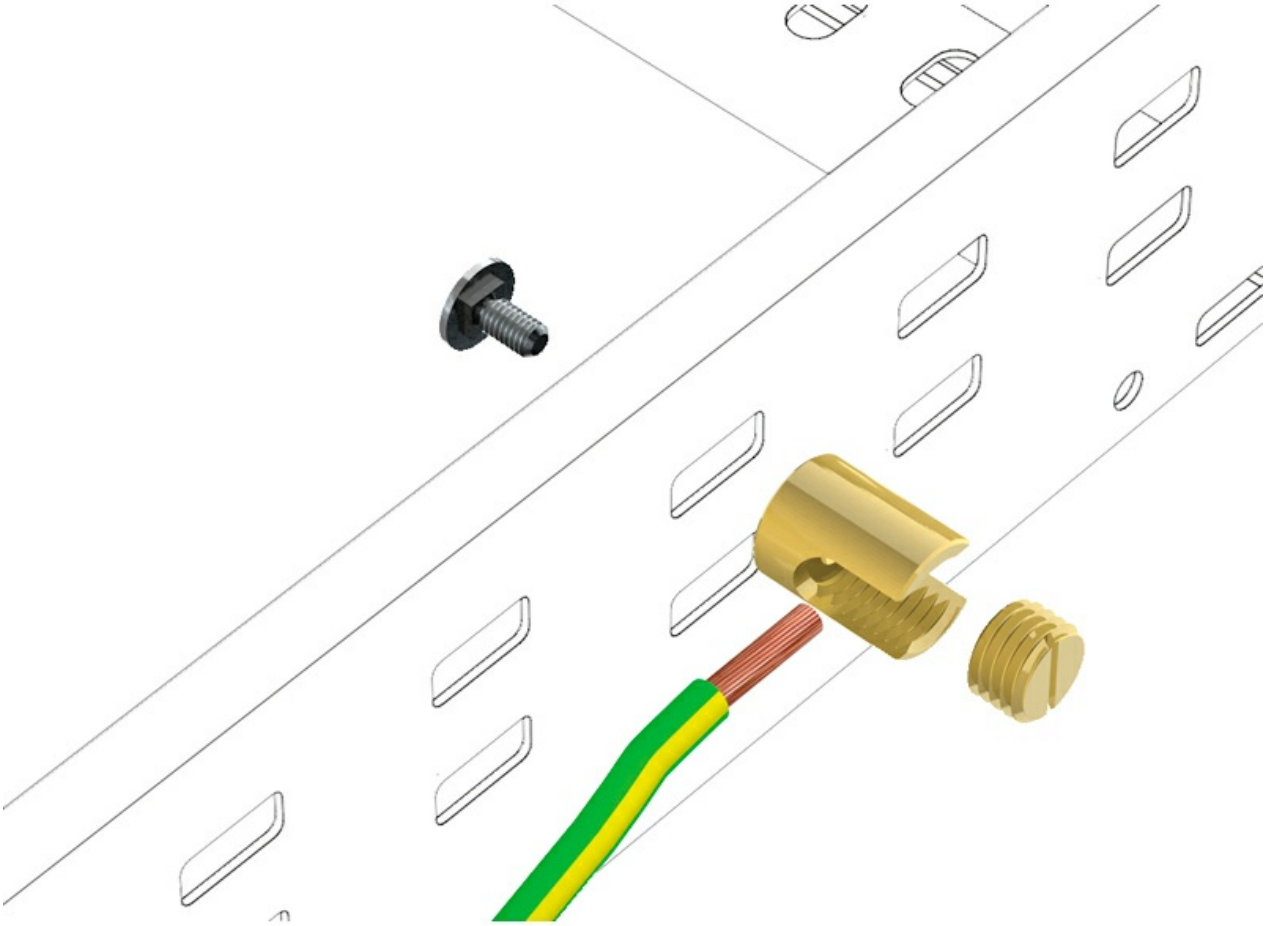
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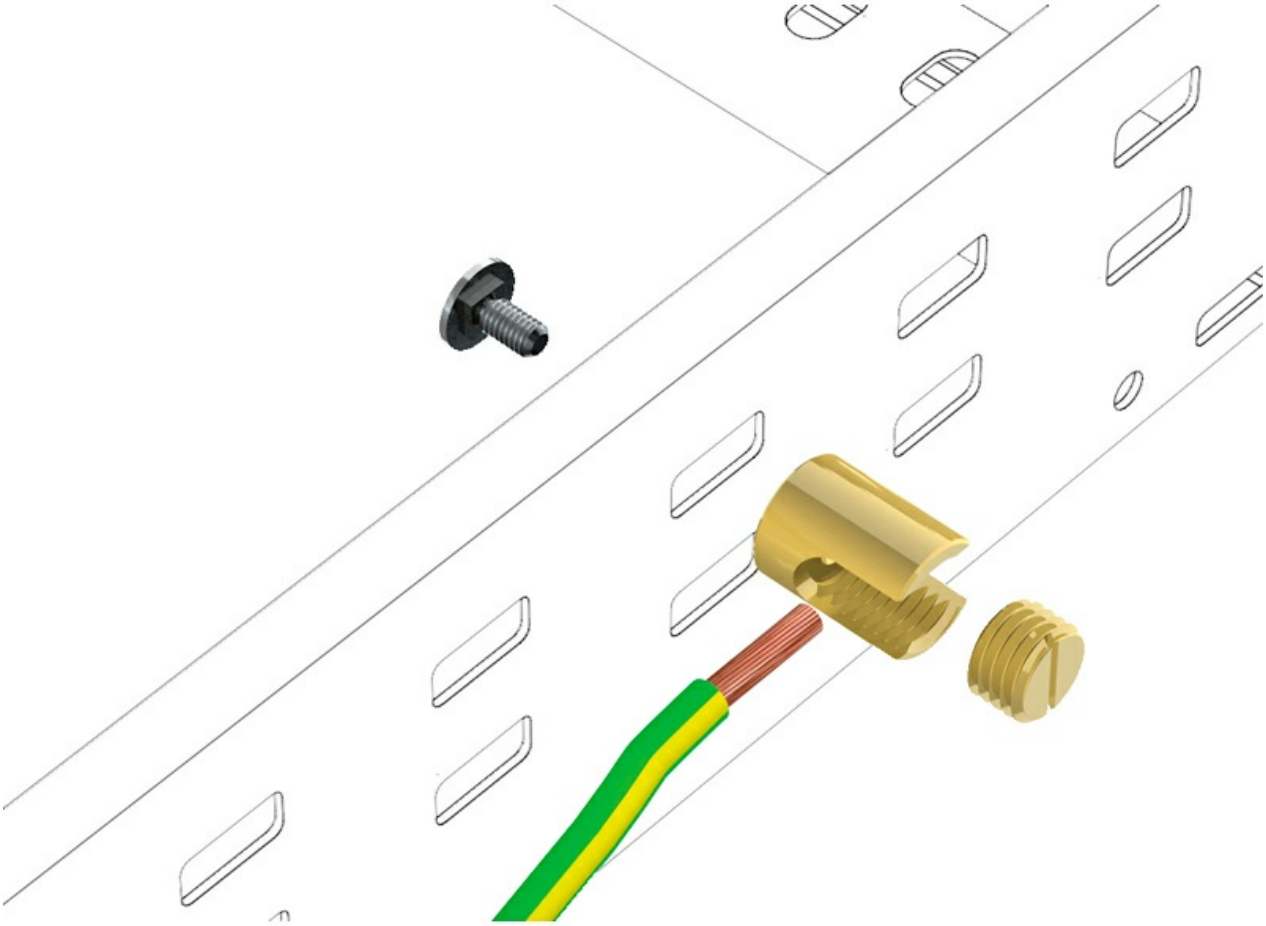
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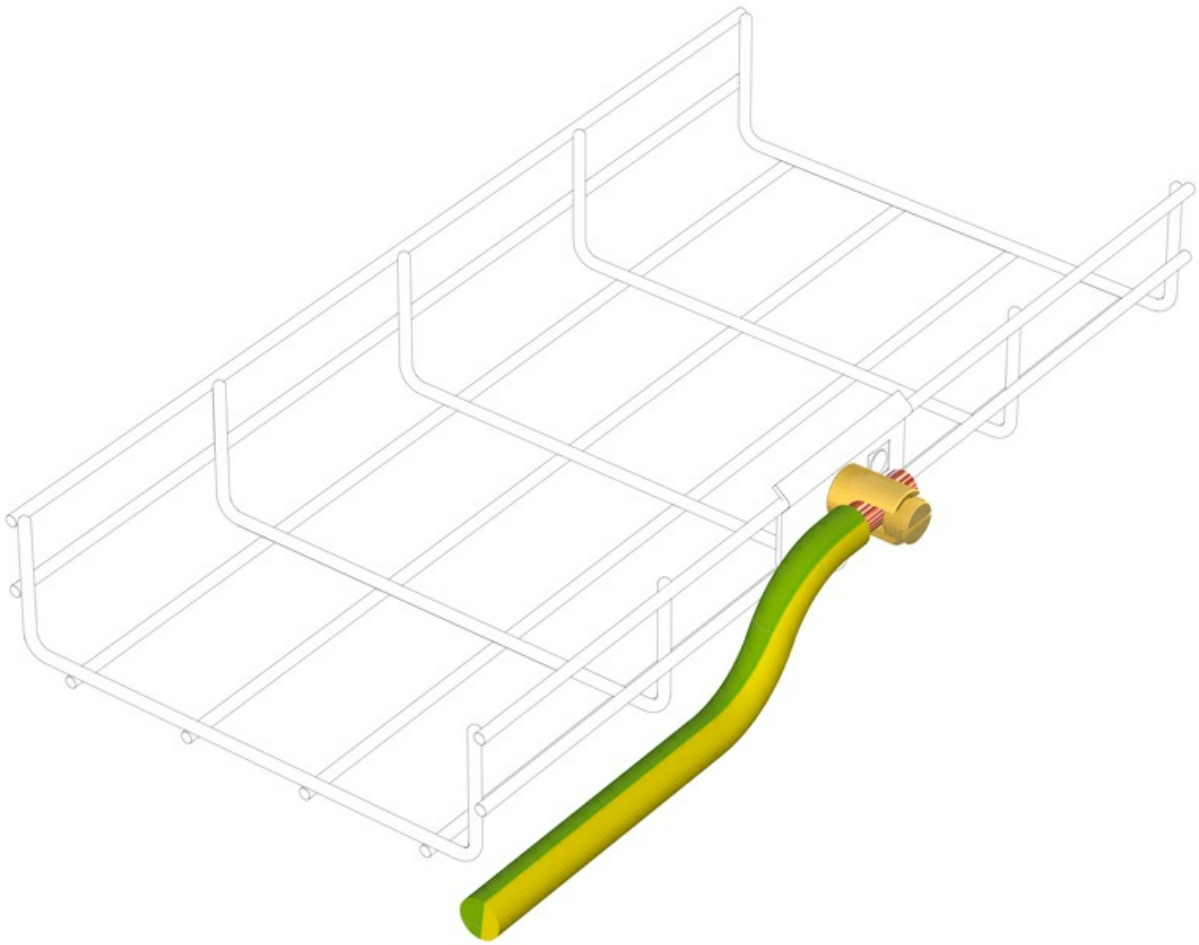
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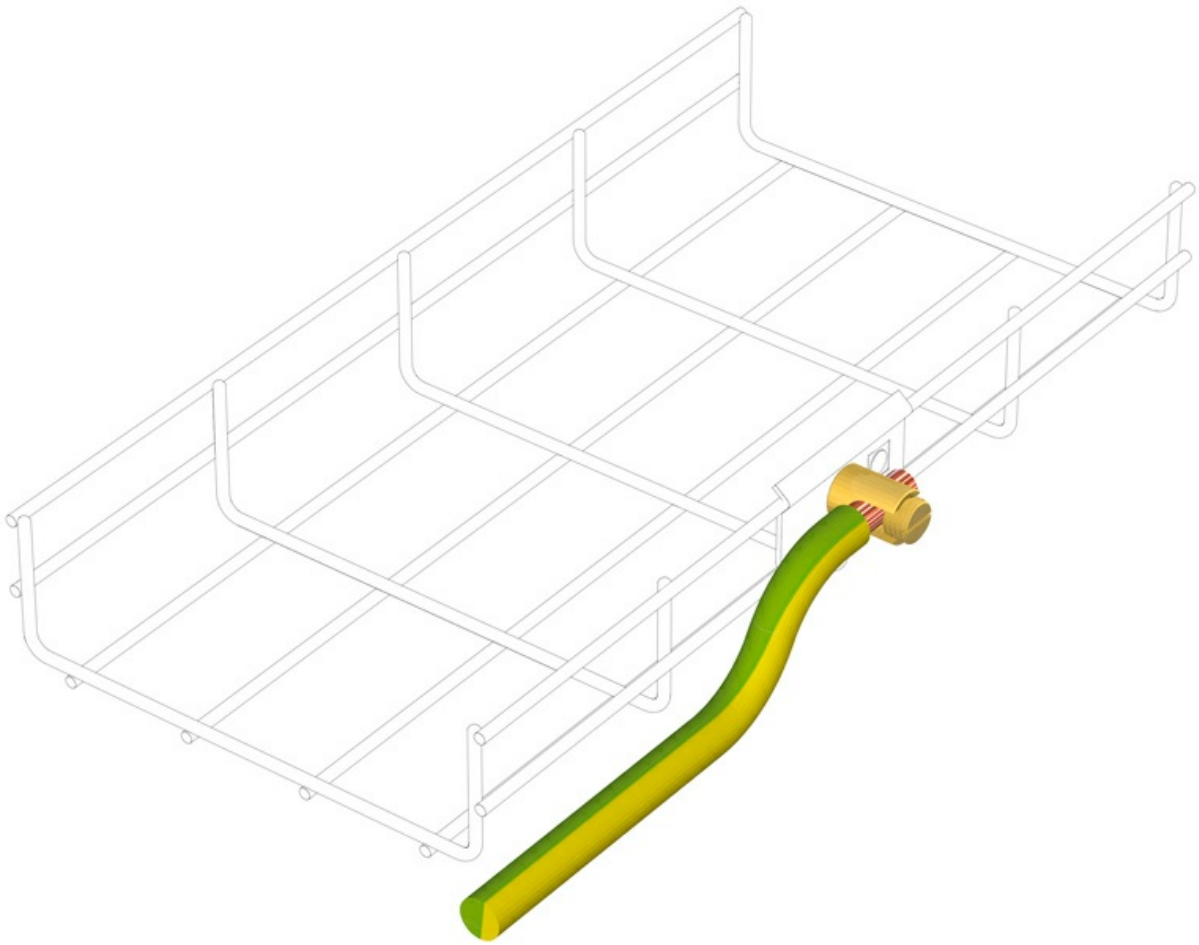
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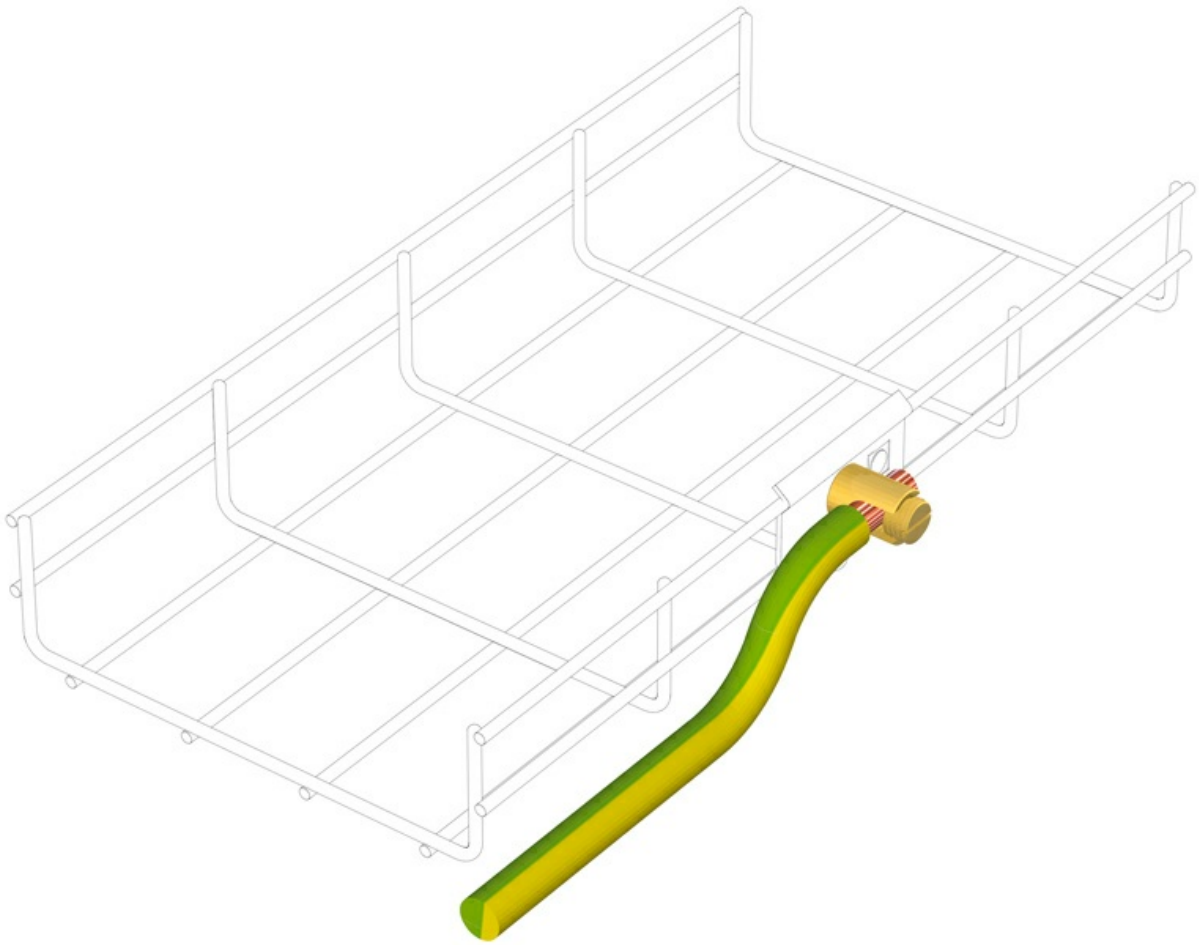
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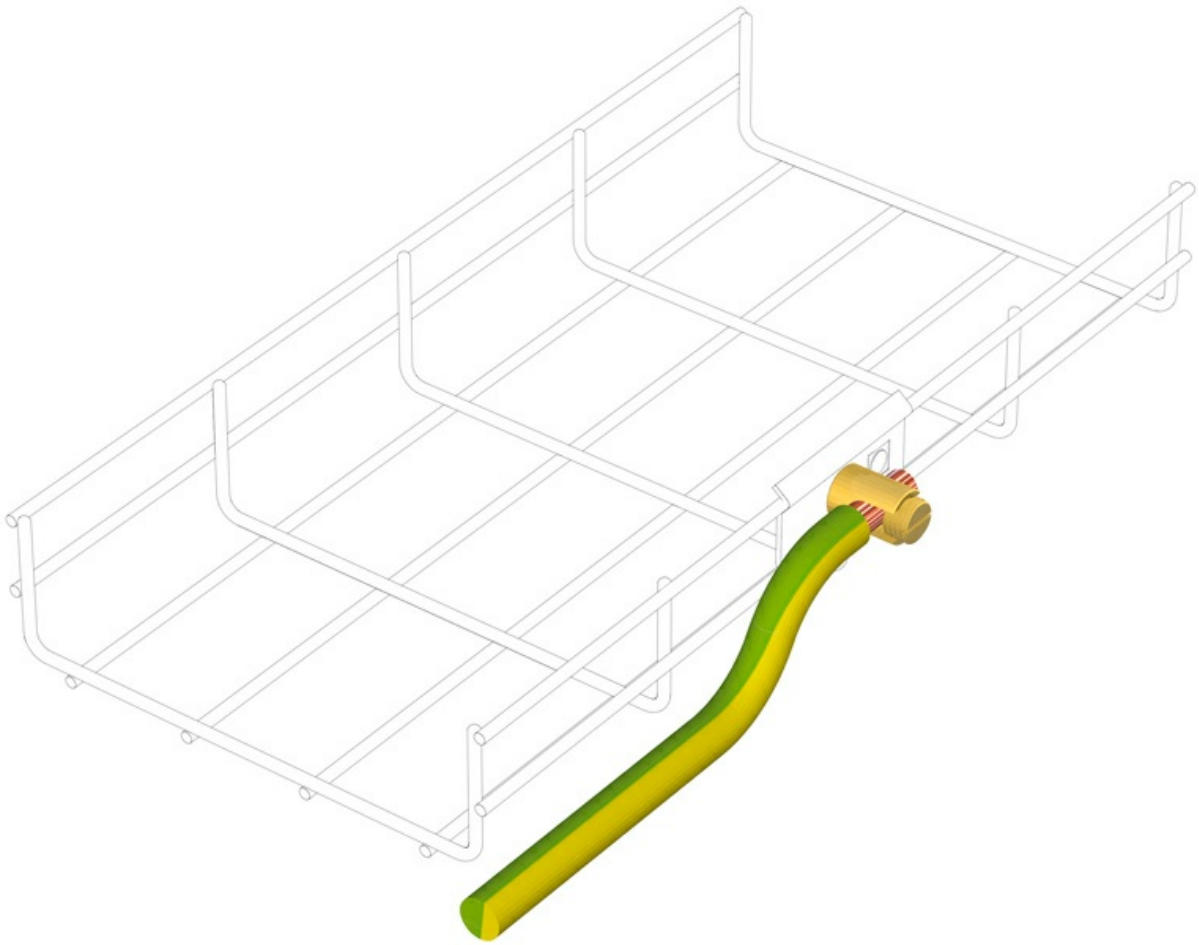
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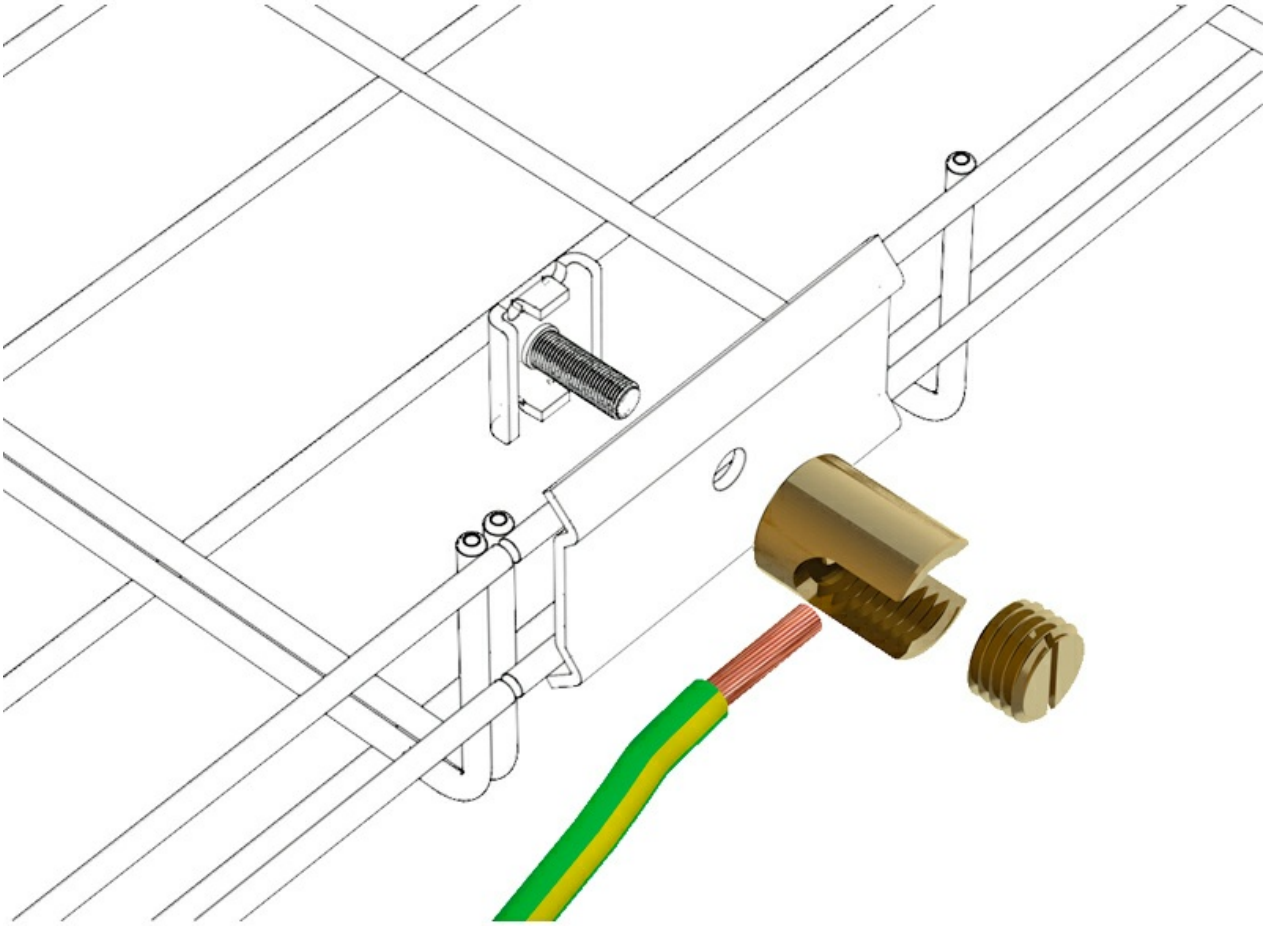
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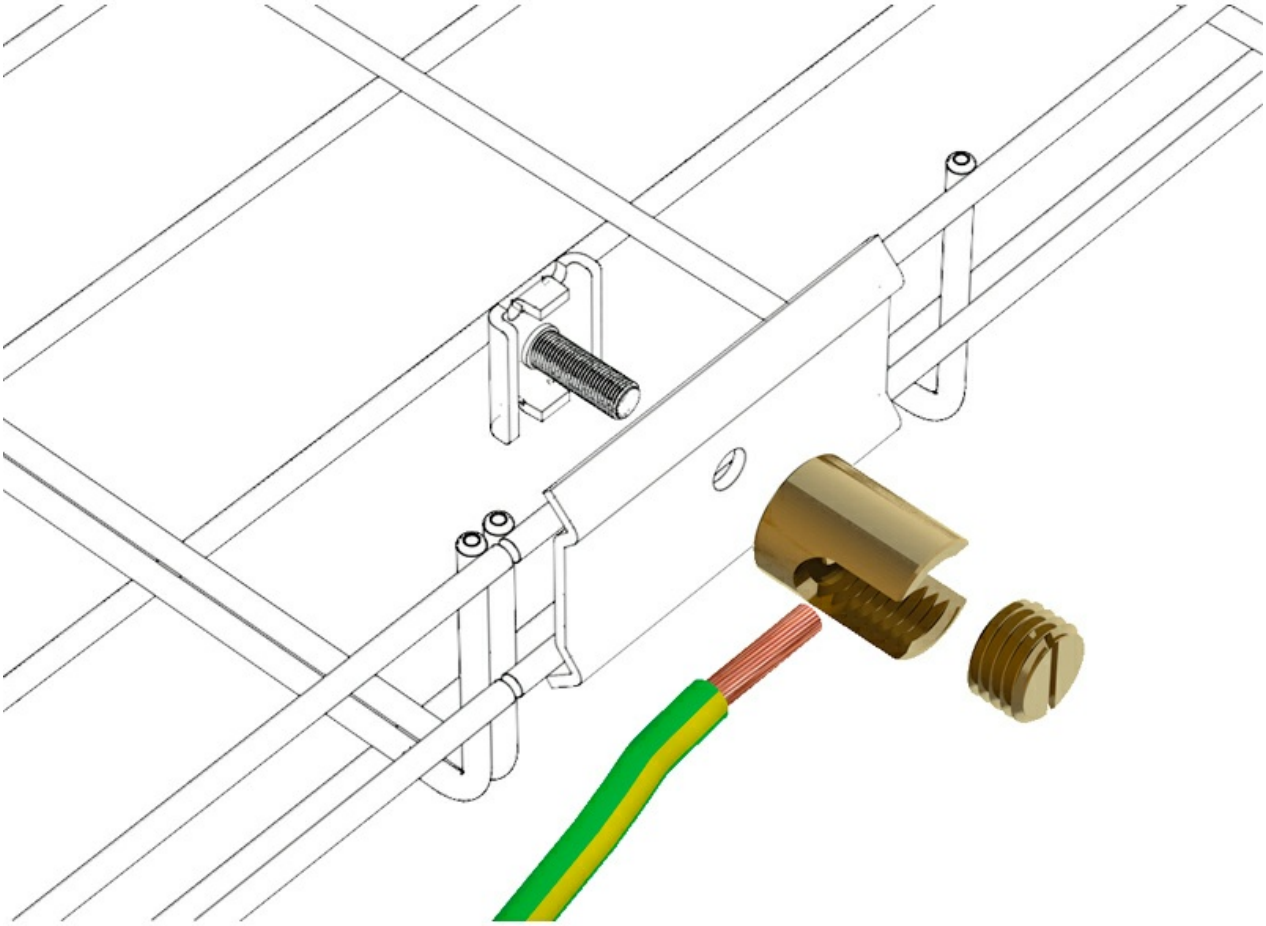
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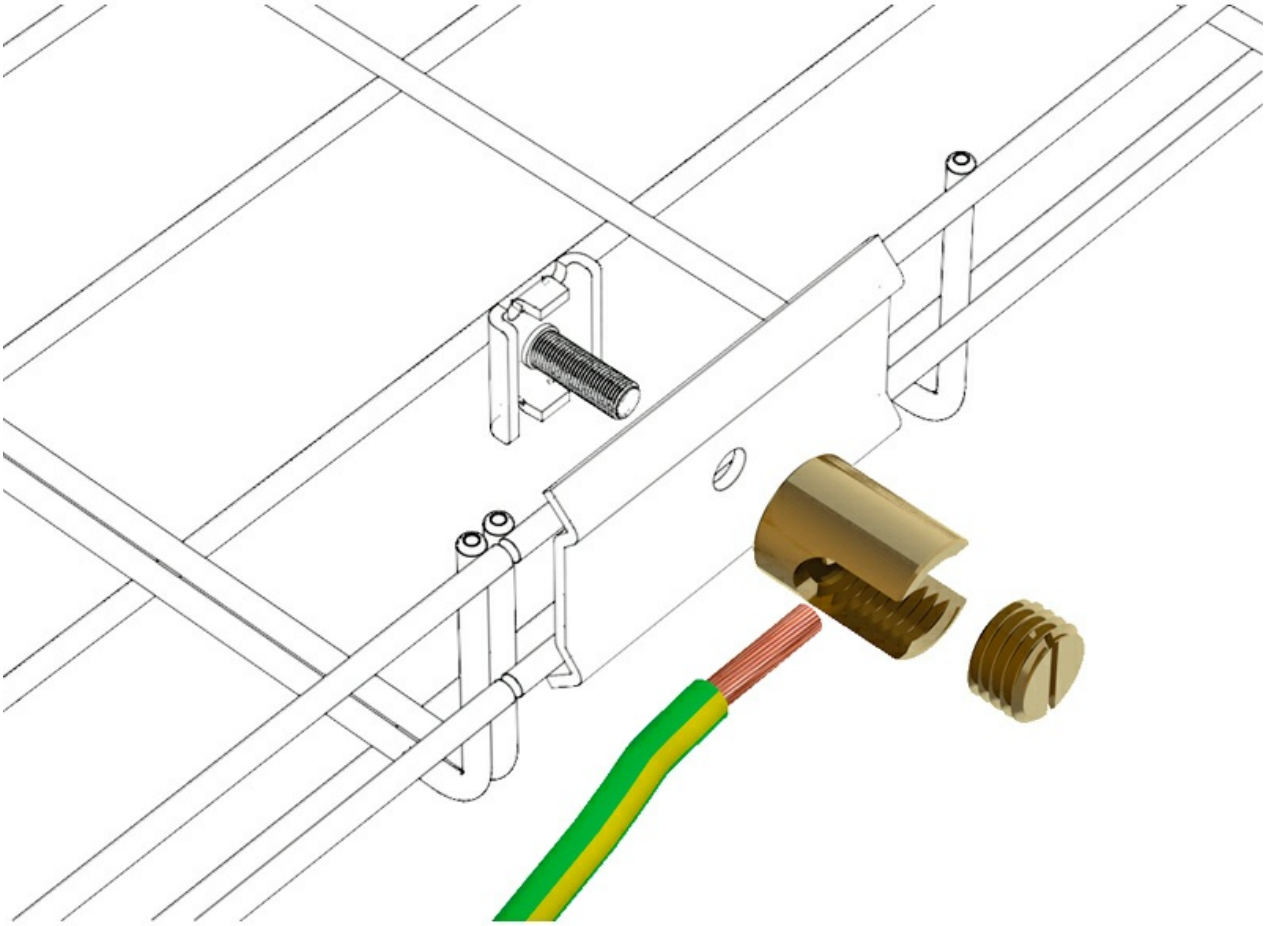
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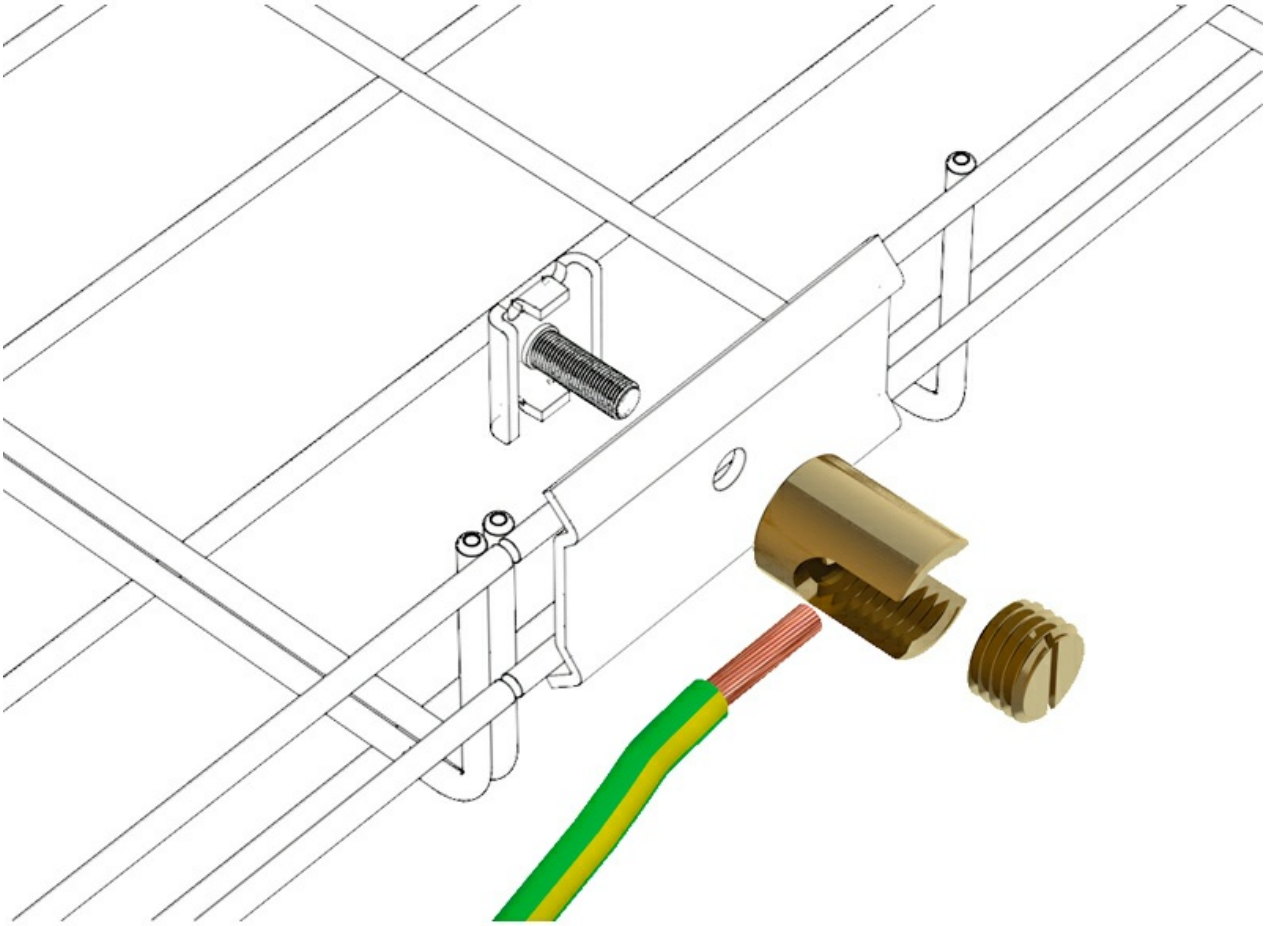
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