

Thomas & Betts

OSHA Safe and UV Stable

Superstrut[®]

SilverGalv[®]
Electro-Galvanized
Finish



**OSHA
SAFE!**

Complete Offering of SilverGalv Fittings and Accessories

Mismatched strut assemblies are a thing of the past with Superstrut SilverGalv. With a complete line of channel, hardware, fittings, hangers and pipe straps, all components have the same electrogalvanized finish for consistent performance and uniform aesthetics.



SilverGalv® Channel



SilverGalv® Hardware



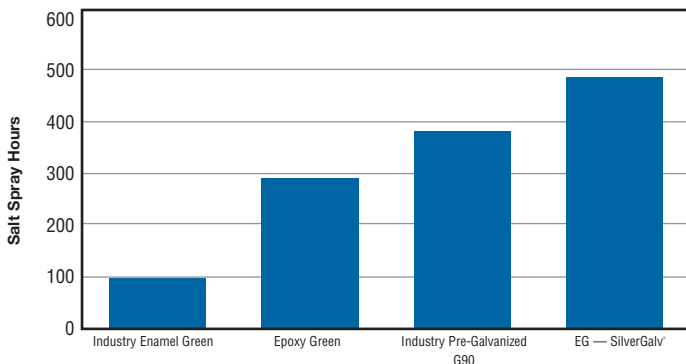
SilverGalv® Straps and Hangers



SilverGalv® Fittings

Metal Framing Channel Finish

Corrosion-Resistant Testing, ASTM B117



Superstrut®



Superstrut® SilverGalv®

Outperforms the Competition

The new and improved Superstrut® SilverGalv® finish provides continued safety within OSHA guidelines and a level of performance unmatched by the competition.

- **No More White Rust** — With pre-galvanized struts, a common quality issue is the formation of white rust on the zinc finish. With SilverGalv®, the Clear Chromate finish is applied over the zinc to seal it and stop the formation of white rust
- **Strong Abrasion Resistance** — The SilverGalv® finish won't chip or peel like a green painted strut product. It stands up to rough handling
- **Superior Corrosion Protection** — One hallmark of the SilverGalv® finish is the superior corrosion protection it provides. In the ASTM B117 salt spray test, the new SilverGalv® finish provided improved protection as compared to painted finishes or G90 Pre-Galvanized. This outstanding corrosion protection means more versatile installations and more service life for SilverGalv® finished products
- **Punched Holes and Cut Ends Are Protected** — Unlike a pre-galvanized finish where bare steel holes and cuts have no corrosion protection, SilverGalv® protects every portion of the strut. Because the SilverGalv® finish is applied after fabrication, all punched holes and cut ends share a consistent quality with the rest of the material. Even after cutting or fabricating, SilverGalv® will continue to protect with its sacrificial zinc process
- **Paintable Surface** — The new SilverGalv® finish provides a non-porous and non-crystalline surface. Not only does this feature provide enhanced corrosion protection, but also provides an excellent bond for the paint of your choice
- **Clean Finish** — SilverGalv® ensures a finished product that leaves no residue on your hands. In the SilverGalv® process, a zinc finish is applied after fabrication. As a result, all of the oil and grime that accumulates during manufacturing gets thoroughly cleaned off during the plating process.
- **Great Electrical Conductivity** — Unlike paint or enamel, the SilverGalv® surface offers a minimum of electrical resistance, so electrical applications are easily grounded when grounding is needed

www.tnb.com

Thomas & Betts

Please ask your Thomas & Betts sales representative for a complete catalog of quality Thomas & Betts electrical products or visit us at www.tnb.com. For customer service, call 1-800-816-7809. For technical questions, call 1-888-862-3289.

Thomas & Betts Corporation
 Electrical Division
 8155 T&B Boulevard
 Memphis, TN 38125
 901-252-5000