



4100 13th Street SW ■ Canton, OH 44710 ■ Phone: 866.997.8788 ■ Fax: 330.477.0626 ■ www.gregorystrut.com

GREGORY STRUT Conformance Statement for 2023

January 1, 2023

TO: All G-STRUT Customers, Engineers, Specifiers, & End Users

FROM: Bob Porter, VP Gregory Strut

RE: **G-STRUT® Industry Standard Metal Framing Strut Channel**

- ✓ American-Made / Made in the USA
- ✓ Buy-American Act Compliance
- ✓ ARRA Compliance
- ✓ MFMA Membership & Compliance
- ✓ ISO 9001:2015 Certified
- ✓ Green Manufacturing Practices
- ✓ UL Listed for raceway applications
- ✓ Galvanized coating specifications & standards
- ✓ Fully interchangeable with industry standard dimensions & specs
- ✓ Engineering data, load data, & complete specifications online

G-STRUT® Metal Framing Strut Channel (Which includes all configurations including pre-galvanized steel, grades 304 & 316 stainless steel, aluminum, electro-plated steel, green powder coated, PVC coated, plain/no finish steel, and hot-dip galvanized steel strut channels) is produced according to the following, and as such, should fulfill your requirements for: quality standards, Buy-American/domestically produced channel, industry standards conformance, ISO standards & quality practices, MFMA standards, galvanized coating weight specifications & industry standards, green manufacturing practices, LEED requirements, and interchangeability with other brands:

BUY AMERICAN / MADE IN USA

- G-STRUT® Metal Framing Channel meets the requirements of the *Buy American Act*
- G-STRUT® Metal Framing Channel meets *ARRA (Amer. Recovery and Reinvestment Act of 2009) requirements*
- G-STRUT® Metal Framing Channel is *MADE IN THE USA, manufactured in Ohio, Alabama & Utah*
- G-STRUT® Metal Framing Channel is *manufactured with steel sourced in the USA*
- G-STRUT® Metal Framing Channel is *roll formed, galvanized, plated and/or painted in the USA*
- G-STRUT® Metal Framing Channel is *produced in Ohio by American labor (USWA; United Steelworkers)*
- G-STRUT® Aluminum Strut Channel is *extruded in the USA*
- G-STRUT® 304 & 316 Stainless Steel Channel is *produced with domestic steel and manufactured in the USA*

METAL FRAMING MANUFACTURER'S ASSOCIATION (MFMA)

- G-STRUT® is a member of *MFMA (Metal Framing Manufacturer's Association)*
- G-STRUT® fully conforms with *MFMA's standards and Guidelines (www.metalframingmfg.org)*



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UNDERWRITER'S LABORATORIES (UL)

- G-STRUT® Metal Framing Solid 1-5/8" 12-gauge channel is *UL Listed for raceway applications*

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION (ISO CERTIFICATION)

- G-STRUT® / Gregory Industries is *ISO Certified 9001:2015*

GREEN MANUFACTURING PRACTICES / SUSTAINABILITY / CARBON REDUCTION / LEED

- G-STRUT® / Gregory Industries is committed to the following *green manufacturing practices* that may contribute to your LEED requirements (www.gregorycorp.com/green.cfm):
 - a. Use of recycled steel in manufactured products
 - b. Recycling of scrap steel and manufacturing by-products
 - c. Lead-free continuous galvanizing
 - d. Chrome-free rust inhibitors
 - e. Wastewater and air treatment systems
 - f. Low energy / efficiency lighting
 - g. Recycled heat from manufacturing processes

ASTM STANDARDS CONFORMANCE

- G-STRUT® Galvanized strut channel meets or exceeds strut industry standards per the following:
 - a. Includes all profiles: 12G: 1-5/8" x 3-1/4", 2-7/16", 1-5/8", 1-3/8", 1", 13/16" / 14G: 1-5/8" x 1-5-8", 13/16"
 - b. Continuous 'pre-galvanized' hot-dip coating, produced to G90 coating weight
 - c. Steel substrate conforms to ASTM 1011 for hot rolled carbon steel
 - d. Galvanized coating conforms to ASTM 653 for hot dip pre-galvanized steel
 - e. HDG (after fabrication galvanized products) conforms to ASTM 123 for hot dipped batch galv.
- G-STRUT® Stainless strut channel meets or exceeds strut industry standards per the following:
 - a. Includes all profiles: 12G: 1-5/8" x 3-1/4", 2-7/16", 1-5/8", 1-3/8", 1", 13/16" / 14G: 1-5/8" x 1-5-8", 13/16"
 - b. Stainless steel available in Grade 304 & Grade 316
 - c. Stainless Steel substrates conforms to ASTM 276 and ASTM 240

Bob Porter
Vice President