

Certification of Material

Marino\WARE® building products are manufactured to meet or exceed all applicable standards as listed.

Material Specification (ASTM)

Drywall (ViperStud™) Nonstructural Framing Members & Accessories.....	A1003/A653/A924
Structural Framing Members & Accessories	A1003/A653/A924
FrameRite™ Framing Members & Accessories	A1003/A653/A924
Beads & Trims (Metal, Paper, Vinyl)	A653/A591
Plaster Steel Products.....	A653
Veneer & Plaster Accessories.....	A653/B69

Product Specification (ASTM)

Drywall (ViperStud™) Nonstructural Framing Members & Accessories.....	C645
Structural Framing Members & Accessories	C955
FrameRite Framing Members & Accessories	C955
Beads & Trims (Metal, Paper, Vinyl)	C1047
Plaster Steel Products.....	C847
Veneer & plaster Accessories	C841/C1063

Coating Specification (ASTM)

Drywall (ViperStud™) Nonstructural Framing Members & Accessories.....	C645
Structural Framing Members & Accessories	C955
FrameRite Framing Members & Accessories	C645/C955
Beads & Trims (Metal, Paper, Vinyl)	C1047
Plaster Steel Products.....	A653
Veneer & Plaster Accessories.....	C1063

Design Specification (AISI)

The Specification for the Design of Cold Formed Steel Structural Members

Drywall Products Nonstructural Including StudRite™ & ViperStud™G40 Min or Equivalent

Nonstructural products have a coating conforming to ASTM Specification A1003-G40 minimum weight or have a protective coating with the industry standard requirements of ASTM C645.

Structural Products Including StudRite™.....G60 Min

G60 min Structural products have a protective coating conforming to ASTM Specification A1003-G60 minimum coating weight or have a protective coating with the industry standard requirements of ASTM C955.

FrameRite™ Products (Except StudRite™) & Special OrdersG90 Min or Equivalent

A G90 coating weight is standard for JoistRite™ systems and FrameRite™ Connectors and is also available as a special order for structural framing products. G90 must be requested at the time of order and may require additional cost and delivery time.

LEED® Information - Materials & Resources

Marino\WARE® is proud to support the building industry in its efforts to create sustainable commercial and residential buildings. As a member of the U.S. Green Building Council (USGBC), Marino\WARE® supports the Leadership in Energy & Environmental Design (LEED®) program and has LEED® accredited professionals on staff. Using products manufactured by Marino\WARE® can aid in accumulating LEED® points in several categories. LEED® and the LEED® Rating System are service marks of the U.S. Green Building Council.



For More information on any Marino\WARE® product or service, call 1-800-627-4661 for product samples, literature, and technical service, or visit www.MarinoWare.com.

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ASTM SPECIFICATION DESCRIPTIONS

A1003

Standard specification for steel sheet, carbon, metallic and nonmetal-coated for cold formed framing members

A653

Standard specification for steel sheet, zinc-coated (galvanized) or zinc-iron alloy coated (galvannealed) by hot-dip process

A591

Standard specification for steel sheet, electrolytic zinc-coated, for light coating weight (mass) applications

A924

Standard specification for general requirements for steel sheet, metallic-coated by the hot-dip process

B69

Standard specification for rolled zinc

C645

Standard specification for nonstructural steel framing members

C754

Standard Specification for Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products

C955

Standard specification for load-bearing (transverse and axial) steel studs, runners (tracks), and bracing or bridging for screw application of gypsum panel products and metal plaster bases

C1007

Standard Specification for Installation of Load Bearing (Transverse and Axial) Steel Studs and Related Accessories

C1047

Standard specification for accessories for gypsum wallboard and gypsum veneer base

C841

Standard specification for installation of interior lathing and furring

C847

Standard specification for metal lath

C1063

Standard specification for installation of lathing and furring to receive interior and exterior Portland cement-based plaster

Marino\WARE®, a division of Ware Industries, is a long-standing manufacturer of steel-framing products, and is committed to leading the industry in innovation, quality materials and customer service. Headquartered in South Plainfield, N.J., it has produced steel framing solutions for more than 70 years, and offers a wide choice of framing components and connectors that save their customers time, labor and cost. Marino\WARE® operates state-of-the-art production facilities in New Jersey, Georgia, Indiana and Texas, as well as a sales office in New York.

MARINO WARE®

www.MarinoWare.com