

Certification of Material

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



MATERIAL SPECIFICATION (ASTM)

ViperStud® Drywall Nonstructural Framing Members & Accessories	A1003/A653
Structural Framing Members & Accessories.....	A1003/A653
JoistRite® Framing Members & Accessories	A1003/A653
StudRite® Framing Members & Accessories	A1003/A653
QuickFrame™.....	A1003/A653
Shaftwall.....	A1003/A653
SoundGuard®	A1003/A653

PRODUCT SPECIFICATION

ViperStud® Drywall Nonstructural Framing Members & Accessories	AISI S220
Structural Framing Members & Accessories.....	AISI S240
JoistRite® Framing Members & Accessories	AISI S240
StudRite® Framing Members & Accessories	AISI S220/S240
QuickFrame™.....	AISI S240
Shaftwall.....	AISI S220
SoundGuard®	AISI S220
Beads & Trims (Metal, Paper, Vinyl)	ASTM C1047
Veneer & Plaster Accessories	ASTM C841/C1063
Metal Lath.....	ASTM C847

COATING SPECIFICATION

ViperStud® Drywall Nonstructural Framing Members & Accessories	AISI / ASTM S220/A1003
Structural Framing Members & Accessories.....	S240/A1003
JoistRite® Framing Members & Accessories	S240/A1003
StudRite® Framing Members & Accessories	S220/S240 & A1003
QuickFrame™.....	S240/A1003
Shaftwall.....	S220/A1003
SoundGuard®	S220/A1003
Metal Lath.....	C847/A1003

CODE EVALUATION REPORTS

ViperStud® Drywall Framing

- Intertek CCRR-0154



StudRite®

- IAPMO ES ER-781



Sure-Board®

- IAPMO ES ER-0126
- IAPMO ES ER-0185

JoistRite®

- ICC-ES ESR #1741



ClipSource® Connectors

- ICC-ES ESR #3578



Metal Lath

- ICC-ES ESL #1005



Structural Stud & Track

- ICC-ES ESR #4062



SPECIFICATION DESCRIPTIONS

In addition to specifications listed below, our products follow AISI S100 "North American Specification for the Design of Cold-Formed Steel Structural Members" where appropriate.

ASTM A1003

Standard Specification for Steel Sheet, Carbon, Metallic, and Nonmetal-Coated for Cold Formed Framing Members.

ASTM A653

Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy Coated (Galvannealed) by the Hot-Dip Process.

ASTM C645

Standard Specification for Nonstructural Steel Framing Members.

ASTM C754

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

ASTM C955

Standard Specification for Cold-Formed Steel Structural Framing Members

ASTM C1007

Installation of Load Bearing (Transverse and Axial) Steel Studs and Related Accessories.

ASTM C1047

Standard Specification of Accessories for Gypsum Veneer Base.

ASTM C841

Standard Specification for Installation of Interior Lathing and Furring

ASTM C847

Standard Specification for Metal Lath.

ASTM C1063

Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster.

AISI S220

North American Standard for Cold-Formed Steel Framing - Nonstructural Members.

AISI S240

North American Standard for Cold-Formed Steel Framing Structural Members.

For over 30 years, Marino\WARE®, a division of Ware Industries Inc., has served our customers with top quality cold-formed steel framing products. We are committed to providing a superior customer experience through a vast selection of readily available products, a knowledgeable sales team, comprehensive technical support and services, prompt delivery through our fleet of trucks, and an extensive distribution network. In addition, we offer a comprehensive collection of innovative products and solutions designed to streamline the construction process by saving time, labor, and materials.