



CERTIFICATION OF MATERIAL
STEEL FRAMING PRODUCTS
ICBO Evaluation Report 3403P
SSMA ICBO Evaluation Report 4943
City of Los Angeles Research Report 24923-T

We certify and guarantee that the materials listed below meet or exceed the ASTM Standards.

CEMCO PRODUCTS

ASTM DESIGNATION

Non Structural Framing

1 5/8" to 8" deep DS and SS (S) Studs and (T) Track, 7/8" Furring Channel (Hat), Z-Furring Channel, Angles, Flat Strap.	C 645 (Manufacturing)
25GA, 22GA, and 20GA. (0.0188", 0.0285", 0.0312" and 0.0346" uncoated); [18, 27, 30 and 33 mil]	A 653 Gr. 33 (Galv. Steel)
33 ksi minimum yield; ¾" and 1 ½" CRC 16 GA. (0.0566") U stud – 54 mil G40 Hot-dip Galvanized Coating	A 653 Gr. 50 (Galv. Steel) A 924 (Coating)

Structural Framing

2 ½" to 12" ECS, CS, XCS, XXCS, WFS (S) Studs SLT, DLT, SDLT, SMLT (T) Track	C 955 (Manufacturing)
20GA. and 18GA, (0.0346", 0.0451" uncoated) [33, and 43 mil]; 33 ksi minimum yield;	A 653 Gr. 33 (Galv. steel)
16GA, 14GA and 12 GA, (0.0566", 0.0713" and 0.107" uncoated) [54, 68 and 97 mil]; 50 ksi minimum yield;	A 1003 A653 Gr. 50 (Galv. steel)
G60 Hot-dip Galvanized Coating; or (G90 at request) Hot-Rolled Carbon steel, Cold-Rolled Carbon Steel; red oxide rust-inhibitive coating	A 924 (Galv Coating) A123 (Manufacturing) A1011 (Steel) (formerly A570)

CEMCO steel framing is manufactured according to the AISI Specification for the Design of Cold-Formed Steel Structural Members (1986 with 1989 Addendum) and is acceptable for use in all fire and sound rated assemblies listed in the Gypsum Association Fire Resistance Design Manual, 17th Edition.

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