

DESCRIPTION

ELiTESTRUT



ES A12
Description: 12 Gauge Strut
Size: 1 5/8" X 1 5/8"



ES C12
Description: 12 Gauge Strut
Size: 1 5/8" X 1 5/8"
1 5/8" X 13/16"



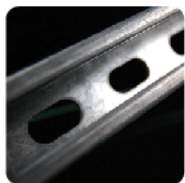
ES E12
Description: 12 Gauge Strut
Size: 1 5/8" X 1 5/8"



ES A14
Description: 14 Gauge Strut
Size: 1 5/8" X 1 5/8"



ES C14
Description: 14 Gauge Strut
Size: 1 5/8" X 1 5/8"
1 5/8" X 13/16"



PRE-GALVANIZED (PG)

Using the process known as "mill galvanized coating" ELiTESTRUT channel is bathed in a zinc coating prior to fabrication. The thickness of this coating is in compliance with ASTM G90 (coat thickness of .90 ounces per square foot equal to .45 ounces per side). This process also complies with ASTM A-653. STRUT channel with pre-galvanized coating are durable for mild or dry corrosive environments.



GREEN POWDER COATING (GN)

Through an electrostatic spray process, ELiTESTRUT is coated with a polyurethane powder coating after fabrication. Beginning with cleaning and pre-treatment, ELiTESTRUT channel are then coated with this powder. The powder is oven baked, creating a chemical bond and thick layer of polyurethane coating. This coating provides quality appearance and excellent durability from corrosive environments.

SUBMITTED BY: _____

CONTRACTOR _____

JOB _____

LOCATION _____

FOR USE BY ARCHITECT AND/OR ENGINEER: _____

Approved Approved as Noted Not Approved

(If not approved, please briefly explain why the product was not accepted)

BY: _____

DATE: _____

REMARKS: _____