



## FASTENERS

Two separate tests, one conducted in accordance with AWPA E12 procedures using metal coupons and the other involving actual metal truss plates, showed comparable corrosion levels for FrameGuard® wood and uncoated controls. Specify the same hardware as you would for use with ordinary wood.

### AWPA E12 Corrosion Test\*

120°F and 90% Relative Humidity • Loss in Mills per Year

Metal	30-day		60-day	
	Control	Coated	Control	Coated
Aluminum 2024	0.0	0.1	0.0	0.1
Carbon Steel 1010	0.0	0.2	0.0	0.3
Standard hot-dip galvanized	0.6	0.3	0.4	0.3
G 90 electroplated	0.3	0.7	0.9	1.2

\* Standard exposure is 10-15 days