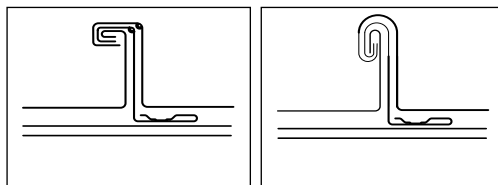
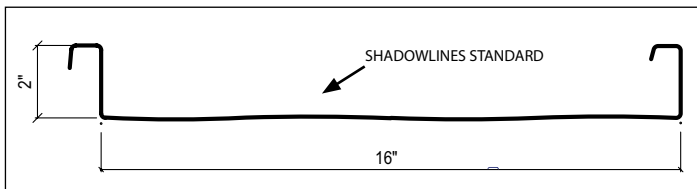


# STANDING SEAM ROOF PANELS

## PRESTIGE™ (formerly Amp-Lok)

- Mechanical seamed structural standing seam panel
- 90 and 180 degree seaming available
- Concealed two-piece panel clip allows for thermal expansion
- Multiple wind uplift tests including FM, ASTM E1592 and UL90
- Factory applied seam sealant is standard
- Shadow lines are included on standard panel profile
- Optional panel shapes include stiffening ribs or smooth panel pans
- Can be installed over open framing or solid substrates
- Curved panels are available to a 10' minimum radius
- Tapered panels available (without stiffening beads & shadowlines)
- Factory or field forming by a portable roll-former provides continuous long-length panels from ridge to eave and eliminates unsightly end laps. Field forming available only by qualified Fabral operators
- Step down shoulders available
- 24 gauge and 22 gauge steel are available



## TECHNICAL DATA

### Wind Uplift

UL90	#90, 176, 180, 238, 548, 549
ASTM E1592	Single Lock: 24 ga 18" allowable load of 35.15 @ 5' 24 ga 18" allowable load of 29.09 @ 2.5' Double Lock: 24 ga 18" allowable load of 58.79 @ 5' 24 ga 18" allowable load of 67.88 @ 2.5'

### Factory Mutual FM Class I-90 tested and approved

### Air Infiltration

ASTM E283	.01 @ 15 psf
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### Water Penetration

ASTM E331	no water @ 6.24 psf
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### Minimum Roof Slope

1:12

### Available Widths

12", 16" and 18"

### Standard Lengths

6' to 47'  
(field forming available)