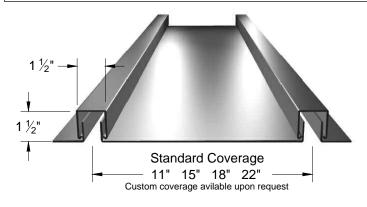
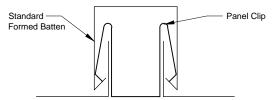
## **PS-4**

# B1515R Pan & Batten System





### **Panel Side Joint**

### **Applications**

Architectural roofing on slopes 3" or greater. Continuous lengths up to 45 ft. Vertical walls, conical tapers and radius barrels.

### **Substrates**

Solid deck / Plywood or Rigid insulation over decking. Requires minimum 30# felt underlayment. Requires rosin slip sheet for roof application.

Materials	Standard Gauges
Aluminum (3000 series alloy)	.032" .040"
Galvanized coated steel (G-90)	24 ga. 22 ga.
Alum-Zinc coated steel (AZ-50 & AZ-55)	24 ga. 22 ga.
Copper & lead coated Copper	16 oz. 20 oz.
Also available in Zinc. Pre-Weathered	7inc & Stainless Steel

Kynar & Metallic Fluoropolymer Coatings Mill Finish, Brushed, Anodized Smooth or Stucco Embossed

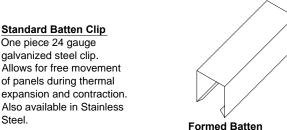
Manufacturing

Factory Formed

Some panels configurations are not suitable for all applications. Contact sales & engineering for more information.

Traditional wide snap on batten. Battens can be standard roll formed or custum aluminum shapes.

# Components



Standard batten roll formed to match the pan.1\(^1\)2" x 1\(^1\)2"

### Aluminum Batten

Special extruded aluminum shapes can be custom designed.

### **Bearing Plate**

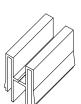
6" x 6" 22 ga. galvanized. For clip support over rigid insulation.





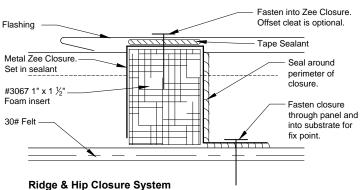
### Special Low Base Aluminum Clip

Continuous low base channel. Extruded lengths up to 22'.



### Special High Base Aluminum Clip

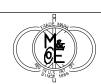
Continuous high base channel. Extruded lengths



100' closed cell foam and 10' metal Zee closure. Cut foam & metal closure to suit between battens.

**Updated December 2011** 

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