

BATTEN-SEAM BS15 is an advanced design non-structural snap-on-batten system. The system is designed with two components: the panel and the batten cap. BATTEN-SEAM BS15 is a non-directional panel system allowing installers more control during installation over batten layout and symmetry of the panel area.

ROOF ASSEMBLIES

BATTEN-SEAM requires a solid substrate since it is a non-structural panel system. This system may be installed over plywood sheathing, nail base insulation, or corrugated metal deck.

PRODUCT USES AND APPLICATIONS

Product uses include roofing with slopes as low as 3:12, vertical fascia, mansards and equipment screens. This system may be installed on tapered roof areas.

PRODUCT OFFERINGS

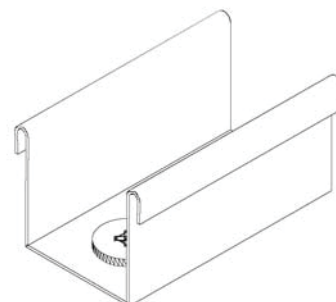
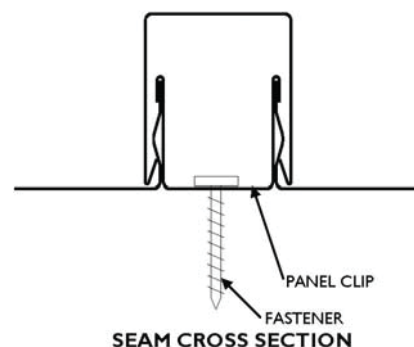
24 ga., 22 ga. Steel, .032, .040 Aluminum, 16 oz. and 20 oz. Copper
Embossing and various stiffener configurations available

- BS1512 with 12" o.c. seams
- BS1516 with 16" o.c. seams
- BS1518 with 18" o.c. seams

Seam caps available in 24 Ga. Steel, .032 Aluminum and Copper only

BS15 ADVANTAGES

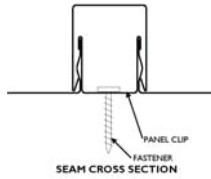
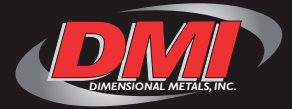
- Continuous Interlocking Batten: high batten hold-down strength
- Expansion Clips: allows for unlimited thermal expansion and contraction
- Square Batten Design: an aesthetic design alternate to the SNAP-ON-SEAM
- Continuous Interlocking Seam Cap: no seam disengagement
- Continuous Rollformed Lengths: eliminates need for panel lap joints



BS15 PANEL CLIP

Note: Watertightness Warranty is not available for this profile.

BSI5 SUBMITTAL



PROJECT NAME: _____
ARCHITECT: _____
INSTALLING CONTRACTOR: _____
GENERAL CONTRACTOR: _____
SPECIFICATION SECTION: _____

PANEL WIDTH

☐ 12" ☐ 16" ☐ 18" ☐ _____ CUSTOM WIDTH

CLIPS

☐ EXPANSION

PROFILE

☐ **STRIATIONS**
(STANDARD)



☐ **SMOOTH**



☐ **2 HIGH BEAD**



☐ **2 LOW BEAD**



DynaClad® Standard Colors (IN ALPHABETICAL ORDER)	STOCKED AT DMI					
	24 GAGE GALVALUME	22 GAGE GALVALUME	.032 ALUM. 3105 H14	.040 ALUM. 3105 H14	.050 ALUM. 3105 H14	.063 ALUM. 3105 H14
AGED COPPER*	•		•			
BEIGE	•		•	•	•	
BRITE RED*	•		•	•		
BROWN	•		•	•		
BURGUNDY	•		•			
CHAMPAGNE*	•		•			
CHARCOAL GREY	•		•	•		
CLASSIC BRONZE	•		•	•		
COBALT BLUE	•		•			
COLONIAL RED	•		•	•		
DARK BRONZE	•	•	•	•	•	•
DOVE GREY	•		•	•		
EVERGREEN	•		•	•		
HARTFORD GREEN	•		•			
HEMLOCK GREEN	•		•			
LEAF GREEN	•		•			
MATTE BLACK	•			•		
METALLIC COPPER*	•		•			
METALLIC SILVER*	•		•			
MUSKET GREY	•		•	•		
PATINA COPPER	•		•	•		
PUTTY	•	•	•		•	
ROYAL BLUE	•		•	•		
SANDSTONE	•	•	•	•	•	
SEAPORT	•		•	•		
SLATE BLUE	•		•			
SLATE GREY	•		•	•	•	
SPARTAN BRONZE	•		•	•		
STONE	•		•	•		
TERRA COTTA	•		•			
WEATHERED ZINC*	•		•			
WHITE	•	•	•	•	•	•
MILL FINISHED ALUM.			•	•	•	•
ACRYLUME®	•	•				
CLEAR ANODIZED			•	•		

SUBSTRATE

☐ 24 GA. GALVALUME
☐ 22 GA. GALVALUME*
☐ .032 ALUMINUM
☐ .040 ALUMINUM*

☐ 16 OZ. COPPER
☐ 20 OZ. COPPER

*Note: seam caps available in 24 Ga. Galvalume and .032 Aluminum only.

EMBOSSED

☐ YES
☐ NO

Consult DMI for minimum quantities, upcharges, set up fees and extended lead times

STANDARD FINISHES (NA ON COPPER)

☐ DYNACLAD® PVDF: _____
☐ ACRYLIC COATED GALVALUME (ACRYLUME®)
☐ MILL FINISH ALUMINUM
☐ CLEAR ANODIZED ALUMINUM

PREMIUM FINISHES*

☐ DYNACLAD® METALLIC PVDF: _____
☐ DYNACLAD® BRITE RED PVDF
☐ DYNACLAD® STANDARD COLOR PVDF W/CLEARCOAT (3-COAT): _____
☐ DYNACLAD® METALLIC COLOR PVDF W/CLEARCOAT (3-COAT): _____
☐ CUSTOM COLOR: _____

*Premium Colors subject to minimum quantities, extended lead times and upcharges. Consult DMI for details.

WARRANTY

☐ DYNACLAD® PAINT FINISH
☐ GALVALUME 20 YEAR - 6 MONTH (SUBSTRATE)

Non-Stock colors available subject to minimum quantities, additional lead times and upcharges.

* Denotes Premium Color - subject to additional costs.

Dimensional Metals, Inc. has specialized in the manufacturing of Architectural Metal Panel Systems and Fabricated Architectural Sheet Metal for the construction industry since 1988. We use the most technologically advanced Fixed Base Roll-Forming Equipment to deliver complete in-house quality control over the manufacture of our products.

PROVEN · DEPENDABLE · SUSTAINABLE
Metal Envelope Systems since 1988