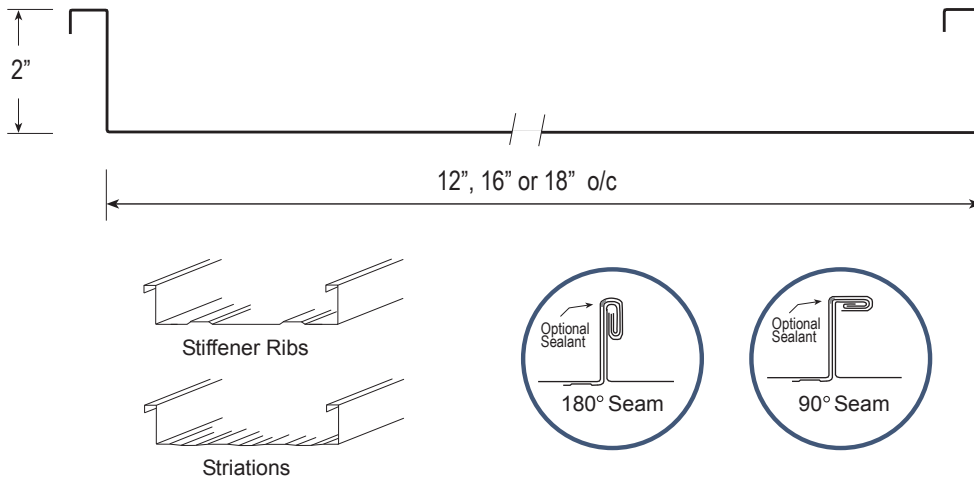




# TBC-SUPERSEAM™



**BRYER**  
Weathertight



## MATERIALS

24 Gauge Steel  
22 Gauge Steel

.032 Aluminum  
.040 Aluminum

16 oz Copper  
20 oz Copper

Kynar® Colors

Galvalume® Plus

Stucco Embossed

## TESTING

UL-580 Class 90 wind uplift

UL-790 Class A fire rated

UL-2218 Impact Resistance

ASTM E331/1646  
water penetration tested

ASTM E283/1680  
air infiltration tested

ASTM E1592 wind uplift

ASTM E 2140  
water penetration tested

TBC-SUPERSEAM is the architect's first choice on low-slope applications or when superior weather resistance is required. A single or double lock leg that is mechanically seamed in the field provides an excellent defense against air and water infiltration.

TBC-SUPERSEAM is manufactured using high-grade G-90 galvanized or Galvalume® steel with a Kynar 500®/ Hylar 5000® coating offering the best protection available in the industry, backed up with a 30 year non-prorated finish warranty. Continuous factory produced lengths up to 80' are available with optional injected seam sealant. Lengths of 150'+ are possible with on site fabrication. Weathertightness warranties, up to 30 years, are also available.

As a structural panel TBC-SUPERSEAM can be installed over a solid substrate, open framing, or rigid insulation. The overall durability of this panel makes it an excellent choice when only the best will do. The recommended minimum slope is 1/4:12. Contact The Bryer Company for lower slope applications, project specific details or questions.



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