



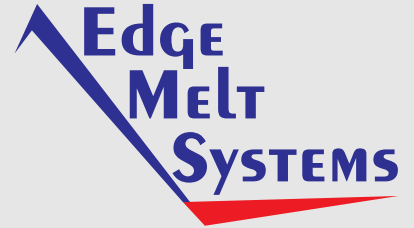
## Specialty Panel - Standing Seam Retrofit SP-SSR

### Overview

The IceBlaster Standing Seam Retrofit Panel (SP-SSR) is specifically designed to prevent ice dam and icicle build up at the roof edge on metal standing seam roofs. The highly efficient system is comprised of an aluminum extrusion base panel which houses two runs of industrial grade self regulating heat cable.

Uses for the SP-SSR are roof edges, dormer edges and other areas where metal roof slopes present ice dam and icicle problems. Installation is simple. Base extrusion mounts over existing metal roof attaching to the standing seam with supplied attachment clamp and optional butyl tape or adhesive. Route two runs of industrial grade self regulating heat cable. Kynar pre-finished aluminum cover panel covers extrusion and is riveted to base panel for maximum heat transfer.

Route any heat cable in valley, gutter and downspout(s). Expert design layout and installation guidance are available with order.



### Performance:

2 runs of self-regulating industrial grade heat cable

### Base Extrusion:

6063 T5 Aluminum

### Cover Panel:

0.040" Kynar 500 pre-finished aluminum

### Warranty:

50 yr on base panel  
30 yr on cover panel finish  
10 yr on supplied heat cable  
See Warranty for complete details

### Supplied Components:

Base extrusion  
Panel cover  
Splice covers  
Mounting hardware  
C/US Listed self-regulating heat cable

### Options:

110-130v or 208-277v in 5, 8, & 10 watts/foot self regulating heat cable

Standard Colors: Medium Bronze, Matte Black, Dark Bronze, Hartford Green, Mansard Brown, Slate Gray, or Charcoal Gray

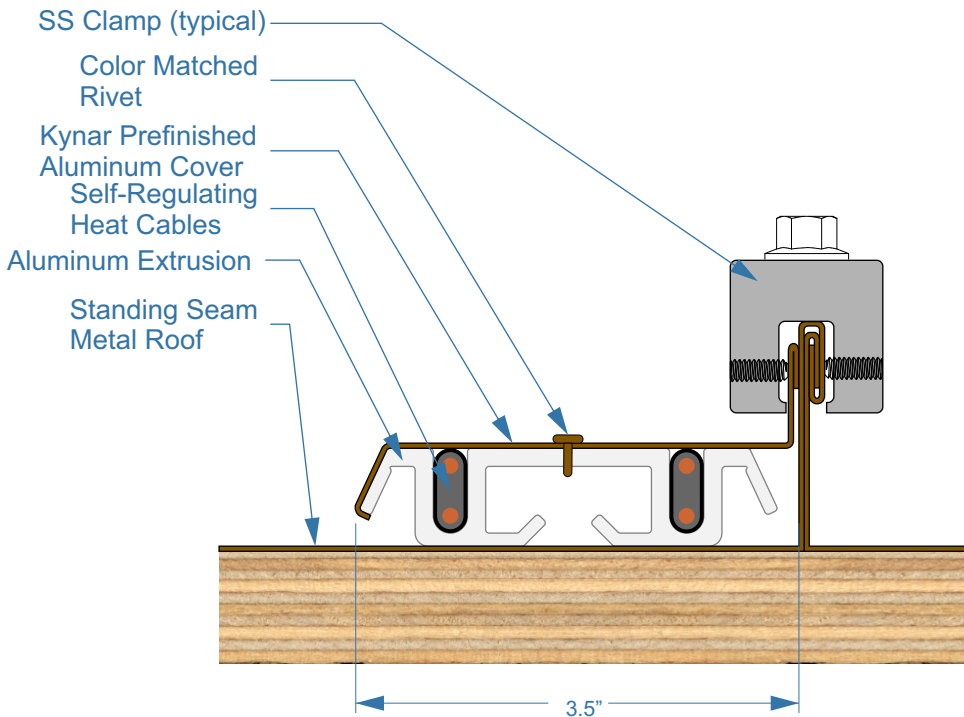
### Additional Cost Options

20 oz. solid copper

SS Roof Clamp

Special Order Colors: Complete line of UnaClad aluminum colors

Order cut to length



### NOTE:

Some roof assembly features omitted for clarity. IceBlaster products are fully compatible with most roof styles and systems. IceBlaster EMS SP-SSR Panel can be installed on a roof overhang without a gutter.