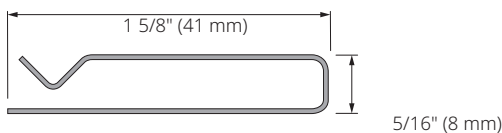
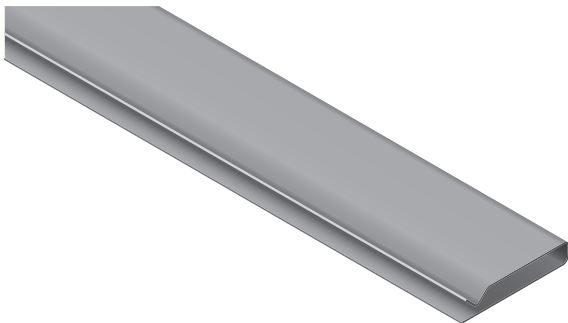


Cable Cover Bracket

PRODUCT OVERVIEW



Raychem Cable Cover Bracket (CCB) is designed to mount on the roof or gutters and embeds one or two runs of self-regulating heating cable. It is used to enhance the heat transfer from the heating cable to the snow and create larger drain paths.

CCB provides:

- Long term roof deicing solution by mechanically protecting the heating cable
- Aesthetically pleasing solution by concealing the heating cable
- High performance and reliable solution for snow melt in gutters or other roof sections

CATALOG NUMBER

CCB-CU, Cable Cover Bracket, copper

CCB-AL, Cable Cover Bracket, aluminum

MATERIALS OF CONSTRUCTION

CCB	Aluminum (available in 30 colors. Please refer to RIM color guide H59379) Copper Custom (Corten, Zinc, Lead coated copper etc.)
-----	---

ADDITIONAL MATERIALS (AS REQUIRED)

RIM Adhesive/Sealant	Silicone adhesive for RIM systems
----------------------	-----------------------------------

PRODUCT SPECIFICATIONS (NOMINAL)

Minimum Installation Temperature	0°F (−18°C)
Overall Dimensions	Width: 1 5/8 ± 1/16 in (41 mm) Thickness: 5/16 ± 1/32 in (8 mm)
Material Thickness	Aluminum: 0.040 in Copper: 20 oz/ft ²
Weight	Aluminum: 170 lb/1000 ft (252 kg/km) Copper: 310 lb/1000 ft (461 kg/km)

North America

Tel +1 800 545 6258

info@chemelex.com



Raychem Tracer Pyrotenax Nuheat