

EX SERIES EXTENDER FLASHING

INDUSTRIAL, COMMERCIAL



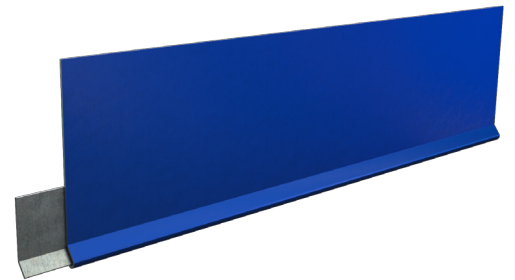
Construction Metal Products



For illustrative purposes only, please refer to installation guides.

EX SERIES EXTENDER FLASHING - ES1 TESTED

The IBC building code requires that all low slope roofing systems (built up asphalt, single ply, modified, etc.) use perimeter metal details that have tested according to the ANSI / SPRI ES-1 testing procedure. This applies to copings, gravel stops, and metal edgings. Most states have adopted the provisions of the IBC building code. CMP has developed a line of coping, gravel stops, and edging that have been tested in tested with steel options.



MATERIALS AVAILABLE

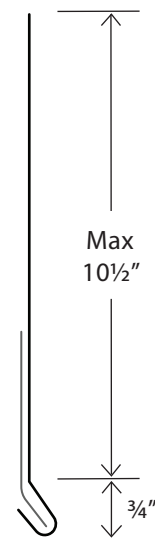
- Steel - 24 gauge minimum

COLORS AND COATINGS

See all 40+ colors and coatings on the CMP or Alumaklad/Colorklad color charts at www.cmpmetalsystems.com

FINISH AND PRODUCT WARRANTIES

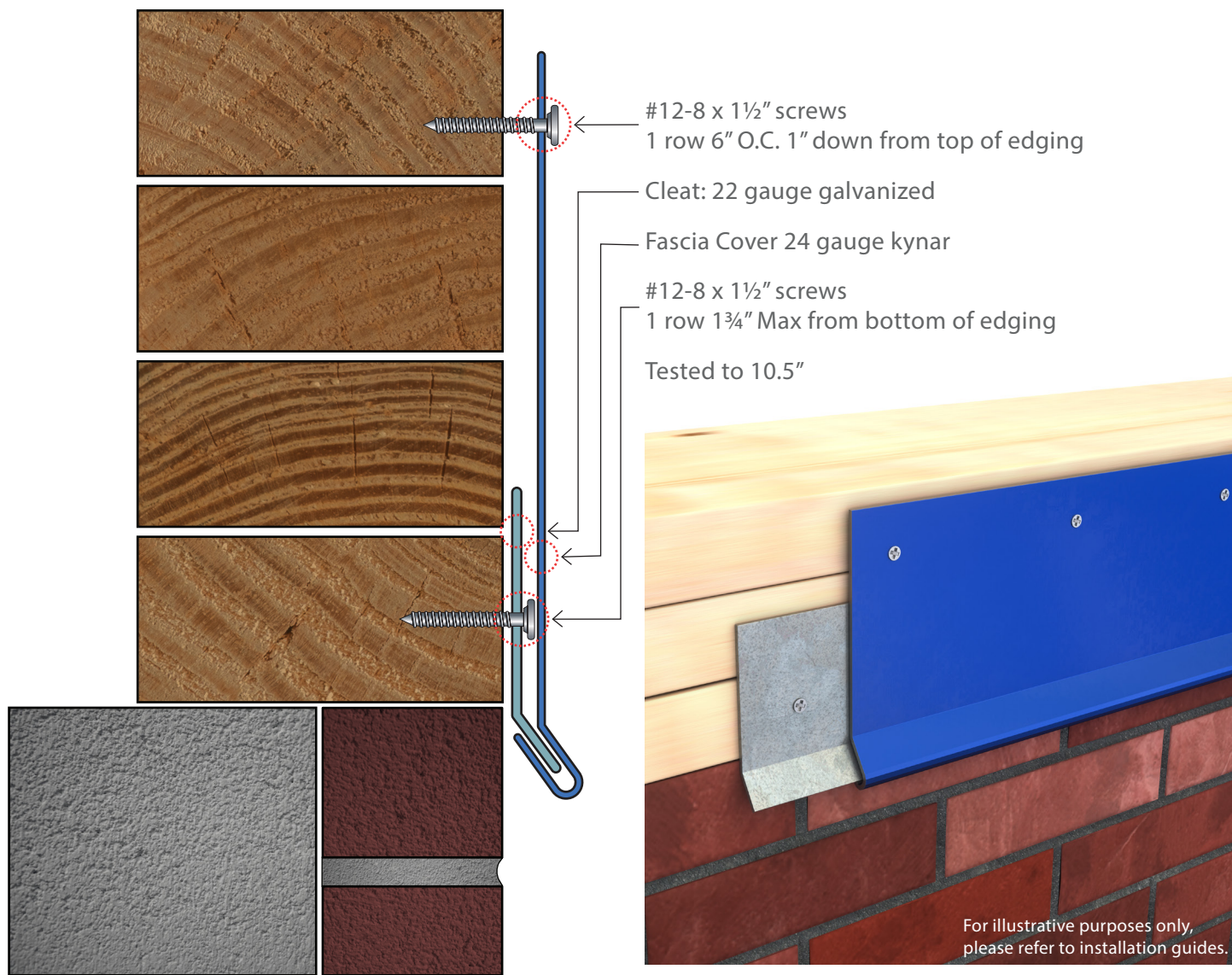
- Steel substrate up to 35 year warranty
- Contact us for more detailed information



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Construction Metal Products



Perimeter Metal Systems - Flashing

CMP EX Series Extender Flashing

ES-1 Tested