CARLISLE'S

Roof Edge Products (ME)



International Building Code Compliant



Get an Edge on the Elements

Faced with a constant barrage of wind and rain, the roof edge is a low-sloped roof system's first line of defense against Mother Nature. Unfortunately, more than 75% of all low-sloped roof failures can be attributed to faulty or poorly installed roof edge materials.

With Carlisle SynTec's full line of prefabricated roof edge products, properly securing the roof edge has never been easier or more reliable.

All of Carlisle's roof edge products have been tested and proven to meet the ANSI/SPRI ES-1 roof edge standard set forth in the International Building Code (IBC). This comprehensive standard, which has already been adopted by the majority of the country, requires roof edge products to meet or exceed previously determined wind-resistance ratings.

Building Codes Require ES-1-Test Roof Edges

Unlike shop-fabricated roof edging, Carlisle's prefabricated roof edge products ensure that your building is up-to-code and ready to handle the storm. They feature:

- Consistent, high-quality protection
- Snap-on covers eliminate external fasteners
- ES-1 approved (RE-1, RE-2, and RE-3 test methods)
- Factory Mutual (FM) approval
- Miami-Dade approved (No. 08-0604.02 12/11/13) to comply with "High Velocity Hurricane Zone of the Florida Building Code"

Go with the Leader in Roofing Technology

Carlisle offers its roof edge products in a variety of colors and finishes, but one thing always remains the same – dependability.

- Backed by Carlisle's 45-year history
- · Covered under industry-leading warranties
- Part of a comprehensive roof system, including membrane and insulation

SecurEdge 200 Coping _



- FM 1-90 Approved
- Miami-Dade approved (No. 08-0604.02 12/11/13) to comply with "High Velocity Hurricane Zone of the Florida Building Code"
- Single-source, full roof system warranty
- Full snap-on design and 12' lengths simplifies installation with no crimping
- No unsightly cover plates

- Dual non-curling sealant strips allow for thermal movement
- Pre-punched fastening holes ensure proper installation
- Factory-fabricated accessories improve aesthetics
- RE-3 blow-off resistance: 24 Ga. & .040 140 lbs/ft²
- RE-3 blow-off resistance: .050 & .063 180 lbs/ft2

SecurEdge 200 Fascia .



- FM 1-195 Approved
- Single-source, full roof system warranty
- Non-penetrating system eliminates stripping in and improves performance
- 12' lengths simplifies installation and lowers costs

Gauges Available
24 Ga Steel
0.040 - Aluminum
0.050 - Aluminum
0.063 - Aluminum
Coatings Available
27 standard pre-finish Kynar
Components Included
Fasteners, Splice Plates, Drivers
Warranties Available with Edge System
Full System: 20-year, 110-mph wind speed warranty
20-year painted finish

- · Factory-fabricated accessories improve aesthetics
- RE-1: passed
- RE-2 blow-off resistance: 150 lbs/ft2

SecurEdge 1000 Fascia _



- FM 1-405 Approved
- Single-source, full roof system warranty
- Non-penetrating system eliminates stripping in and improves performance
- .050 aluminum retainer terminates membrane at edge unlike other pre- or shop-fab products

Gauges Available
24 Ga Steel
0.040 - Aluminum
Coatings Available
27 standard pre-finish Kynar
Components Included
Fasteners, Splice Plates, Drivers
Warranties Available with Edge System
20-year, 110-mph wind speed warranty
20-year warranty for painted finish covering color fade,
chalk and film integrity.

- 12' lengths simplifies installation and lowers costs
- Factory-fabricated accessories improve aesthetics
- RE-1: passed
- RE-2 blow-off resistance: 310 lbs/ft²

SecurEdge 2000 Standard Fascia



- FM 1-645 Approved
- Miami-Dade approved (No. 08-0604.02 12/11/13) to comply with "High Velocity Hurricane Zone of the Florida Building Code"
- Non-penetrating system eliminates stripping in and improves performance
- Can be removed and reused without compromising performance

Gauges Available
24 Ga Steel
0.040 - Aluminum
Coatings Available
27 standard pre-finish Kynar
Components Included
Fasteners, Splice Plates, Drivers
Warranties Available with Edge System
20-year, 155-mph wind speed warranty
20-year warranty for painted finish covering color fade,
chalk and film integrity.

- 4" 8.5" face heights to accommodate multiple nailers
- 12' lengths simplifies installation and lowers costs
- Factory-fabricated accessories improve aesthetics
- RE-1: passed
- RE-2 blow-off resistance: 470 lbs/ft²

SecurEdge 2000 Extended Fascia.



- FM 1-270 Approved
- Miami-Dade approved (No. 08-0604.02 12/11/13) to comply with "High Velocity Hurricane Zone of the Florida Building Code"
- Non-penetrating system eliminates stripping in and improves performance
- Patented, aluminum extruded bar creates ultimate membrane termination at roof edge. Features a center rib to eliminate oil canning

Gauges Available
0.050 - Aluminum
0.063 - Aluminum
Coatings Available
27 standard pre-finish Kynar
Components Included
Fasteners, Splice Plates, Drivers
Warranties Available with Edge System
20-year, 155-mph wind speed warranty
20-year warranty for painted finish covering color fade,
chalk and film integrity.

- 8.5" 13" face heights to accommodate multiple nailers and eliminate extender
- 12' lengths simplifies installation and lowers costs
- Factory-fabricated accessories improve aesthetics
- RE-1: passed
- RE-2 blow-off resistance: 190 lbs/ft2

SecurEdge 2000 Canted Fascia _____



- FM 1-270 Approved
- Miami-Dade approved (No. 08-0604.02 12/11/13) to comply with "High Velocity Hurricane Zone of the Florida Building Code"
- Non-penetrating system eliminates stripping in and improves performance
- Patented, aluminum extruded bar creates ultimate membrane termination at roof edge. Features a center rib to eliminate oil canning
- Canted design ensures the flange is kept out of the waterline
- Available in Existing Beveled Wood Nailer and Galvanize Waterdam versions

Gauges Available
0.050 - Aluminum
0.063 - Aluminum
Coatings Available
27 standard pre-finish Kynar
Components Included
Fasteners, Splice Plates, Drivers
Warranties Available with Edge System
20-year, 155-mph wind speed warranty
20-year warranty for painted finish covering color fade,
chalk and film integrity.

- Large facer heights eliminate need for fascia extenders
- 12' lengths simplifies installation and lowers costs
- Factory-fabricated accessories improve aesthetics
- RE-1: passed
- RE-2 blow-off resistance: 190 lbs/ft2

SecurWeld™ Heat-Weldable Drip Edge _



- Prefabricated PVC- or TPO-coated metal edging
- Heat-weld membrane directly to edge no need to "strip in"
- Concealed splice plate for smooth, unbroken appearance
- ANSI/SPRI ES-1 Certified

Gauges Available
24-gauge galvanized steel
Colors Available
White, gray and tan
Sizes Available
2.5", 4", 6.5" & 8" faces
Components Included
Continuous clip, splice plate, cover & fasteners
Warranties Available with Edge System
Inclusion in Carlisle's Golden Seal® Total System warranties
Up to 20-year warranty on workmanship and coating
20-year, up to 80-mph wind speed warranty

Investing in Roofing Solutions for Over 45 Years

