For Masonry Applications, please contact Carlisle.

Contact Carlisle for appropriate recommendations needed to meet/exceed ANSI/SPRI/FM4435/ES-1 Design Criteria.

**Coping Cap**
- Formed in 10-ft. lengths
- Concealed splice, 6-in. wide
- Optional shim by installer
- Coping cap formed in 10-ft. lengths
- 1/2-in. 3/8-in. allowance for wall variation

**Shims**
- Provided @ 12-in. O.C.
- With rubber washer
- #9 x 1-1/2-in. SS screw nails
- Provided @ 12-in. O.C.
- SS ring Shank nails

**Membrane**
- Blocking by Others
- Optional shim by installer
- Concealed splice, 6-in. wide
- #6 gauge cleat formed in 10-ft. lengths

**Face**
- Min=3-in.
- Max=8-in.

**Wall**
- Min=4-in.
- Max=36-in.

**Back**
- Min=2-in.
- Max=8-in.

ANSI/SPRI/FM4435/ES-1 Tested Pressures up to 471 psf (Vertical) and 271 psf (Horizontal)