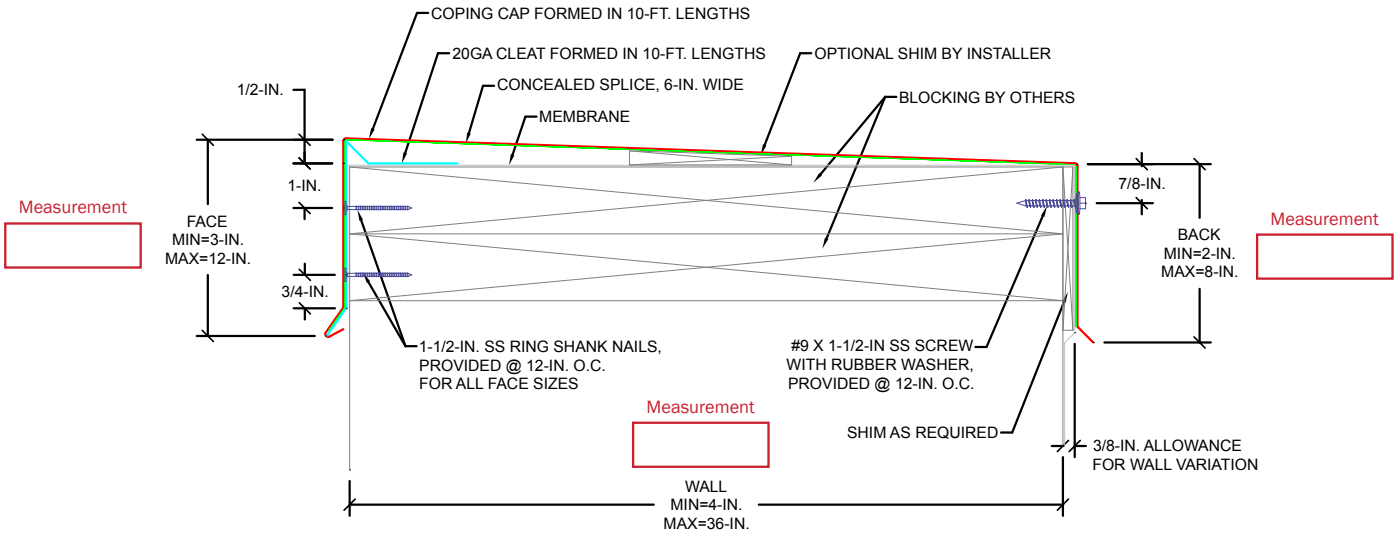


Formed Coping Formed Coping with Continuous Cleat.

ORDER SPECIFICATION FORM

ANSI/SPRI/FM4435/ES-1 TEST PRESSURES UP TO 196 PSF (VERTICAL), AND 113 PSF (HORIZONTAL)



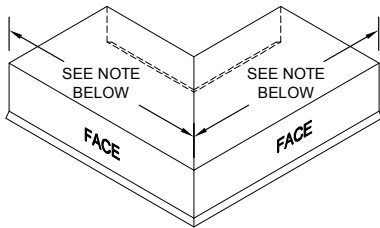
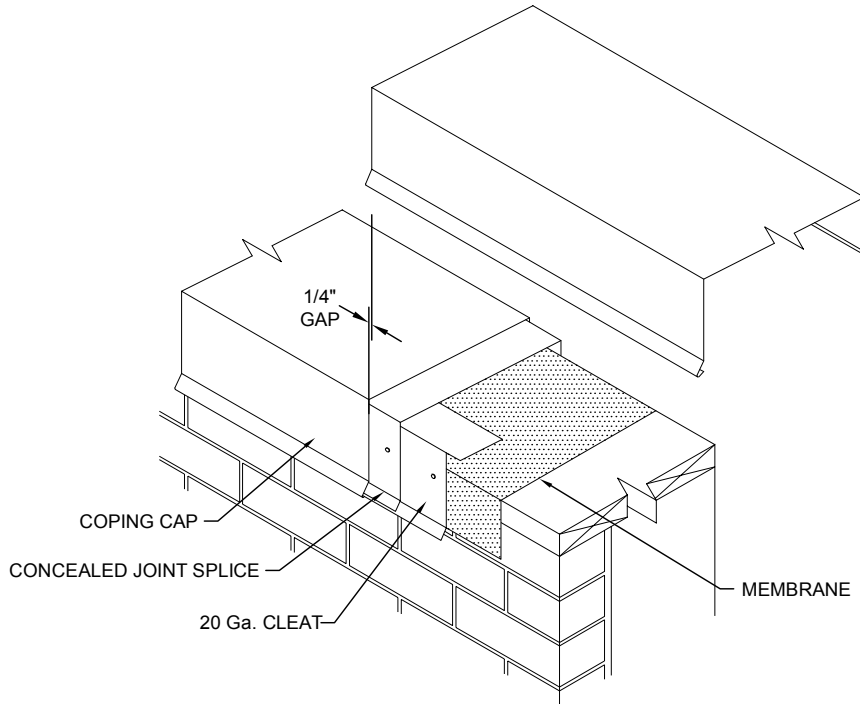
FOR MASONRY APPLICATIONS, PLEASE CONTACT US.

CONTACT US FOR APPROPRIATE RECOMMENDATIONS NEEDED TO MEET/EXCEED ANSI/SPRI/FM4435/ES-1 DESIGN CRITERIA

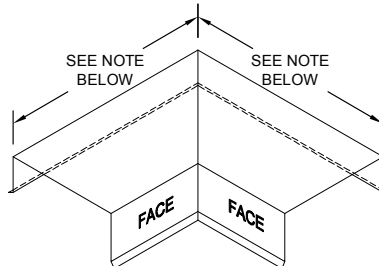
| APPROVALS | | COVER MATERIAL | THICKNESS | COVER FINISH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--------------------------------|--|---|--------------|---|-------|---|-------|--|-------|-------------------|-------|---------|-------|---------|-------|--------|-------|--------------------------|-------|----------------|-------|--------------|-------|--------------------------------|-------|---------------|-------|-------------|-------|--------------|------------------|-------|-------------------|
| <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">ANSI/SPRI/FM 4435 /ES-1 TESTED</div> <div>Florida Product Approval</div> <div style="border: 1px solid black; padding: 2px;">MIAMI-DADE COUNTY APPROVED</div> </div> | | Aluminum | 24Ga. | Mill | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QUANTITY Attach Sketches of Z- and T- Mitters <table border="0" style="width: 100%;"> <tr><td>_____</td><td>Straight Length</td></tr> <tr><td>_____</td><td>Total Miters (Inside: _____ / Outside: _____)</td></tr> <tr><td>_____</td><td>Total End Caps (Left: _____ / Right: _____)</td></tr> <tr><td>_____</td><td>Total End Terms (Left: _____ / Right: _____)</td></tr> <tr><td>_____</td><td>Transition Miters</td></tr> <tr><td>_____</td><td>T-Miter</td></tr> <tr><td>_____</td><td>Z-Miter</td></tr> <tr><td>_____</td><td>Radius</td></tr> <tr><td>_____</td><td>Radius to Straight Miter</td></tr> <tr><td>_____</td><td>Radius End Cap</td></tr> <tr><td>_____</td><td>Vault Welded</td></tr> <tr><td>_____</td><td>Vault to Straight Miter Welded</td></tr> <tr><td>_____</td><td>Vault End Cap</td></tr> <tr><td>_____</td><td>Ridge Miter</td></tr> <tr><td>_____</td><td>Valley Miter</td></tr> </table> | | _____ | Straight Length | _____ | Total Miters (Inside: _____ / Outside: _____) | _____ | Total End Caps (Left: _____ / Right: _____) | _____ | Total End Terms (Left: _____ / Right: _____) | _____ | Transition Miters | _____ | T-Miter | _____ | Z-Miter | _____ | Radius | _____ | Radius to Straight Miter | _____ | Radius End Cap | _____ | Vault Welded | _____ | Vault to Straight Miter Welded | _____ | Vault End Cap | _____ | Ridge Miter | _____ | Valley Miter | Galvanized Steel | 22Ga. | Prefinished Kynar |
| | | _____ | Straight Length | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | _____ | Total Miters (Inside: _____ / Outside: _____) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | _____ | Total End Caps (Left: _____ / Right: _____) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | _____ | Total End Terms (Left: _____ / Right: _____) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Transition Miters | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | T-Miter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Z-Miter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Radius | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Radius to Straight Miter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Radius End Cap | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Vault Welded | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Vault to Straight Miter Welded | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Vault End Cap | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Ridge Miter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | Valley Miter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Stainless Steel | .040 in. | Premium Prefinished Kynar | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | .050 in. | Post Finished Kynar | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | .063 in. | Prefinished Anodized | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | .080 in. | Post Finished Anodized | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ACCESSORY TYPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Welded | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Metal-Lok | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CUSTOMER APPROVAL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Approved for Fabrication | Approved with Changes | Not Approved | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | _____ Authorized Customer Signature | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Title | | Date | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Job Name: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Project Location: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Customer: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Representative: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COLOR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Formed Coping Formed Coping with Continuous Cleat.

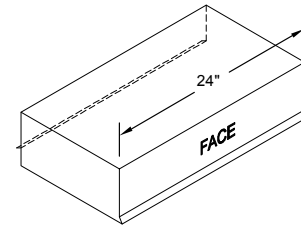
ORDER SPECIFICATION FORM



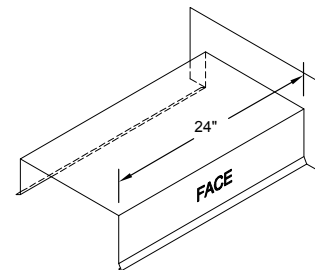
OUTSIDE MITER



INSIDE MITER



END CAP
LEFT HAND SHOWN



END TERM
RIGHT HAND SHOWN

Standard coping miter leg lengths:
 23-1/4" for 6-in to 16-in wall widths
 29-3/4-in 16" to 23-in wall widths
 custom lengths for wall widths > 23"
 Standard coping miter angle is 90°
 For special miter requirements, attach sketches or consult manufacturer for assistance.