



CREEK

TECHNICAL SERVICES, LLC

Registry No. 29824
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EVALUATION REPORT

FLORIDA BUILDING CODE, 8TH-9TH EDITION (2023/2026)

Manufacturer: AMRIZE BUILDING ENVELOPE LLC (ELEVATE)
26 Century Blvd
Nashville, TN 37214
(800) 428-4511
www.holcimelevate.com
Issued July 24, 2025

Manufacturing Location: Arden, NC

Quality Assurance: FM Approvals (QUA1860)

SCOPE

Category: Roofing
Subcategory: Roofing Accessories that are an Integral Part of the Roofing System
Code Edition: [Florida Building Code, 9th Edition \(2026\)](#)
Code Sections: 1504.5
Properties: Edge securement for low-slope roofs

REFERENCES

Entity	Report No.	Standard	Year
FM Approvals (TST1867)	3053167	ANSI/SPRI/FM 4435-ES-1	2017/2022
FM Approvals (TST1867)	3060375	ANSI/SPRI/FM 4435-ES-1	2017/2022
FM Approvals (TST1867)	3062629	ANSI/SPRI/FM 4435-ES-1	2017/2022

PRODUCT DESCRIPTIONS

Product: Elevate Anchorgard OM SP Fascia
Description: Metal Fascia; Max. 10-inch outside face
Material: Min. 24 ga. galvanized steel, Min. 0.040-inch aluminum or Min. 1mm zinc; Shall conform with FBC Section 1503.2
Anchor: Min. 20 ga. galvanized steel continuous retainer

Product: Elevate Anchorgard OM SP-AR Fascia
Description: Metal Fascia; Max. 8.25-inch outside face
Material: Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor: Min. 0.050-inch extruded aluminum continuous retainer

Product: Elevate Anchorgard OM Platinum Fascia
Elevate Anchorgard OM MB Platinum Fascia
Description: Metal Fascia; Max. 11.25-inch outside face
Material: Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor: Min. 0.050-inch aluminum continuous extruded aluminum retainer

Product: Elevate Anchorgard OM System 300 Fascia
Description: Metal Fascia; Max. 12-inch outside face
Material: Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor: Min. 20 ga. galvanized steel continuous retainer



Product:	Elevate EdgeGard OM Fascia
Description:	Metal Fascia; Max. 12-inch outside face
Material:	Min. 24 ga. galvanized steel or Min. 0.050-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 24 ga. galvanized steel continuous cleat
Product:	Elevate OM Flash-Thru Drip Edge B
Description:	Metal Fascia; Max. 8-inch outside face
Material:	Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 24 ga. galvanized steel continuous cleat
Product:	Elevate OM Flash-Thru Drip Edge G
Description:	Metal Fascia; Max. 8-inch outside face
Material:	Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 24 ga. galvanized steel continuous cleat
Product:	Elevate OM Gravel Stop Fascia
Description:	Metal Fascia; Max. 8-inch outside face
Material:	Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 24 ga. galvanized steel continuous cleat
Product:	Elevate OM Drip Edge Fascia
Description:	Metal Fascia; Max. 8-inch outside face
Material:	Min. 24 ga. galvanized or Min. 0.032-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 24 ga. galvanized steel continuous cleat
Product:	Elevate OM Extender Elevate OM Extender with Offset
Description:	Metal Fascia; Max. 8-inch outside face
Material:	Min. 24 ga. galvanized or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 24 ga. galvanized steel continuous cleat
Product:	Elevate OM Gold Coping
Description:	Metal coping; Max. 12-inch outside face; Max. 4-inch inside face; Max. 16-inch wall width
Material:	Min. 24 ga. galvanized steel or Min. 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Clips:	Min. 20 ga. galvanized steel anchor clips
Product:	Elevate OM Gold Plus Coping
Description:	Metal coping; Max. 12-inch outside face; Max. 4-inch inside face; Max. 24-inch wall width
Material:	Min. 22 ga. galvanized steel or Min. 0.050-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 16 ga. galvanized steel anchor clips
Product:	Elevate OM Formed Coping
Description:	Metal coping; Max. 10-inch outside face; Max. 6-inch inside face; Max. 24-inch wall width
Material:	Min. 24 ga. galvanized steel or 0.040-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 20 ga. galvanized steel continuous cleats
Product:	Elevate OM Formed Coping Plus
Description:	Metal coping; Max. 10-inch outside face; Max. 6-inch inside face; Max. 32-inch wall width
Material:	Min. 24 ga. galvanized steel or 0.080-inch aluminum; Shall conform with FBC Section 1503.2
Anchor:	Min. 16 ga. galvanized steel continuous cleats

LIMITATIONS

1. This report is not for use in the HVHZ.
2. Fire classification is not within the scope of this evaluation.
3. Edge metal systems shall not be used on buildings with roof slopes greater than 2:12.
4. Installation of the evaluated products shall comply with this report, the FBC and the manufacturer's published application instructions. Where discrepancies exist between these sources, the more restrictive and FBC compliant installation detail shall prevail.
5. Maximum design pressures listed under the Installation section of the report shall apply to the perimeter zone of the roof without modification. Rational analysis for increasing the fastening density may be submitted by a qualified design professional to meet increased design pressures for the corner zones of the roof.
6. All products listed in this report shall be manufactured under a quality assurance program in compliance with Rule 61G20-3.

COMPLIANCE STATEMENT

This report has been prepared in accordance with F.A.C. Rule 61G20-3.

Zachary R. Priest, P.E.
Florida Registration No. 74021
Organization No. ANE9641

CERTIFICATION OF INDEPENDENCE

CREEK Technical Services, LLC does not have, nor will it acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

CREEK Technical Services, LLC is not owned, operated, or controlled by any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

APPENDICES

- 1) APPENDIX A – Installation and Approved Systems (13 pages)
- 2) APPENDIX B – Product Images (8 pages)

INSTALLATION AND APPROVED SYSTEMS

The following notes shall be observed when using the assembly tables below.

1. Maximum Design Pressure (*MDP*) was calculated using a 2:1 margin of safety per FBC Section 1504.9. *MDPs* for coping indicate the maximum design pressure on all faces. *MDPs* for accessory products indicate the lesser rating of the accessory and the coping, edge flashing or gravel stop used in conjunction with the accessory.
2. *MDP*'s for all coping systems are valid for design wind loads applied to the vertical outside and inside faces, as well as the horizontal face.
3. *MDP*'s for all fascia, edge flashing, and gravel stop systems are valid for design wind loads applied to the vertical outside face only
4. Refer to [LIMITATIONS](#) and sections of this evaluation when using the table(s) below.
5. The on-center (o.c.) spacing given is the maximum allowable attachment spacing for the rated system.
6. Allowable substrates for all systems shall be wood nailers.
7. Unless otherwise specified, the Wood substrate shall be minimum No. 2 SPF (S.G. = 0.42) 2x lumber. Substrate attachment shall be designed by others in accordance with FBC requirements to meet the minimum design requirements for the project.

Assembly System Numbers and Definitions	
A-#	Elevate Fascia, Edge Flashing and Gravel Stops
B-#	Elevate Extenders
C-#	Elevate EdgeBox RI
D-#	Elevate OM Gold Coping
E-#	Elevate OM Gold Plus Coping
F-#	Elevate OM Formed Coping
G-#	Elevate OM Formed Coping Plus

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	<i>MDP</i> (psf)
A-1	Elevate EdgeGard OM Fascia	H: Max 6" M: Min. 0.050" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.75-inch below the horizontal surface	Snapped into place by pressing down on the top of the flange until the drip of the fascia has engaged the kick out of the cleat	~~30~~
A-2	Elevate OM Extender, Elevate OM Extender with Offset	H: Max 8" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.625-inch below the horizontal surface	Bottom lip of fascia engaged over the kick out of cleat and secured along the vertical fascia face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.5-inch below the horizontal surface	~~30~~

Comment [WU1]: FM3053167 3.3 Sample 24

Comment [WU2]: FM3053167 3.3 Sample 39

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-3	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 11.25" M: Min. 0.040" Al	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-30
A-4	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 11.25" M: Min. 24 ga. steel	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-37.5
A-5	Elevate EdgeGard OM Fascia	H: Max 6" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.75-inch below the horizontal surface	Snapped into place by pressing down on the top of the flange until the drip of the fascia has engaged the kick out of the cleat	-37.5
A-6	Elevate EdgeGard OM Fascia	H: Max 9" M: Min. 0.050" Al	Min. 22 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows with the top row spaced 12-inch o.c. and 0.75-inch below the horizontal surface and the bottom row spaced 12-inch o.c. and 1-inch above the kick out of lower drip edge	Snapped into place by pressing down on the top of the flange until the drip of the fascia has engaged the kick out of the cleat	-37.5
A-7	Elevate OM Flash-Thru Drip Edge G	H: Max 8" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-37.5
A-8	Elevate OM Gravel Stop Fascia	H: Max 8" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-37.5

Comment [WU3]: FM3053167 3.3 Sample 15

Comment [WU4]: FM3053167 3.3 Sample 14

Comment [WU5]: FM3053167 3.3 Sample 23

Comment [WU6]: FM3053167 3.3 Sample 26

Comment [WU7]: FM3053167 3.3 Sample 35

Comment [WU8]: FM3053167 9.2 Constr 9

APPENDIX A

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-9	Elevate EdgeGard OM Fascia	H: Max 12" M: Min. 24 ga. steel	Min. 22 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows with the top row spaced 12-inch o.c. and 0.75-inch below the horizontal surface and the bottom row spaced 12-inch o.c. and 1-inch above the kick out of lower drip edge	Snapped into place by pressing down on the top of the flange until the drip of the fascia has engaged the kick out of the cleat	-37.5
A-10	Elevate AnchorGard OM SP Fascia	H: Max 10" M: Min. 0.040" Al	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws in two (2) rows with the top row spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 4.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-45
A-11	Elevate EdgeGard OM Fascia	H: Max 12" M: Min. 0.050" Al	Min. 22 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows with the top row spaced 12-inch o.c. and 0.75-inch below the horizontal surface and the bottom row spaced 12-inch o.c. and 1-inch above the kick out of lower drip edge	Snapped into place by pressing down on the top of the flange until the drip of the fascia has engaged the kick out of the cleat	-45
A-12	Elevate AnchorGard OM SP-AR Fascia	H: Max 8.25" M: Min. 0.040" Al	Min. 0.050" Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws in two (2) rows with the top row spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 4.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-45
A-13	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 11.25" M: Min. 0.050" Al	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-52.5
A-14	Elevate AnchorGard OM SP Fascia	H: Max 10" M: Min. 24 ga. steel	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws in two (2) rows with the top row spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 4.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-52.5
A-15	Elevate AnchorGard OM SP Fascia	H: Max 10" M: Min. 1mm Zinc	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws in two (2) rows with the top row spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 4.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-52.5

Comment [WU9]: FM3053167 3.3 Sample 25 and 27

Comment [WU10]: FM3053167 3.3 Sample 4

Comment [WU11]: FM3053167 3.3 Sample 28

Comment [WU12]: FM3053167 3.3 Sample 7

Comment [WU13]: FM3053167 3.3 Sample 16

Comment [WU14]: FM3053167 3.3 Sample 3

Comment [WU15]: FM3053167 3.3 Sample 5

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-16	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 8.25" M: Min. 0.040" Al	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-60
A-17	Elevate OM System 300 Fascia	H: Max 12" M: Min. 0.050" Al	Min. 20 ga. galvanized steel continuous retainer	Waterdam secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.75-inch above the bottom edge and secured on the horizontal face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.375-inch inside the outermost edge; Approved single-ply is then applied to the cant side of waterdam; Retainer then secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows with the top row spaced 12-inch o.c. and 3.75-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 1-inch above the kick out of drip edge	Snapped into place by hooking the back flange of the fascia onto the kick out at the bottom of the retainer and rotating out and over top of the retainer until engaged with the waterdam	-60
A-18	Elevate AnchorGard OM SP-AR Fascia	H: Max 8.25" M: Min. 24 ga. steel	Min. 0.050" Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws in two (2) rows with the top row spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 4.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-67.5
A-19	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 8.25" M: Min. 24 ga. steel	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-67.5
A-20	Elevate OM Flash-Thru Drip Edge B	H: Max 8" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-67.5

Comment [WU16]: FM3053167 3.3 Sample 13

Comment [WU17]: FM3053167 3.3 Sample 22

Comment [WU18]: FM3053167 3.3 Sample 6

Comment [WU19]: FM3053167 3.3 Sample 12

Comment [WU20]: FM3053167 3.3 Sample 31

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-21	Elevate OM Flash-Thru Drip Edge G	H: Max 4" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-67.5
A-22	Elevate OM Gravel Stop Fascia	H: Max 4" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-67.5
A-23	Elevate OM Flash-Thru Drip Edge G	H: Max 8" M: Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-75
A-24	Elevate OM Gravel Stop Fascia	H: Max 8" M: Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-75
A-25	Elevate AnchorGard OM SP Fascia	H: Max 6" M: Min. 1mm Zinc	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 fasteners spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-75

Comment [WU21]: FM3053167 3.3 Sample 33

Comment [WU22]: FM3053167 9.2 Constr 9

Comment [WU23]: FM3053167 3.3 Sample 36

Comment [WU24]: FM3053167 9.2 Constr 9

Comment [WU25]: FM3060375 Sample 3

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-26	Elevate OM Drip Edge Fascia	H: Max 8" M: Min. 24 ga. steel or Min. 0.040" Al	Min. 20 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.5-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-75
A-27	Elevate OM Flash-Thru Drip Edge B	H: Max 8" M: Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-75
A-28	Elevate AnchorGard OM SP-AR Fascia	H: Max 6" M: Min. 1mm Zinc	Min. 0.032" Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-82.5
A-29	Elevate AnchorGard OM SP-AR Fascia	H: Max 6.75" M: Min. 0.040" Al	Min. 0.050" Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws in two (2) rows with the top row spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 4.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-82.5
A-30	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 6.75" M: Min. 0.040" Al	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-82.5
A-31	Elevate OM Flash-Thru Drip Edge G	H: Max 4" M: Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-82.5

Comment [WU26]: FM3060375 Sample 8

Comment [WU27]: FM3053167 3.3 Sample 32

Comment [WU28]: FM3060375 Sample 5

Comment [WU29]: FM3053167 3.3 Sample 9

Comment [WU30]: FM3053167 3.3 Sample 11

Comment [WU31]: FM3053167 3.3 Sample 34

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-32	Elevate OM Gravel Stop Fascia	H: Max 4" M: Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-82.5
A-33	Elevate AnchorGard OM SP Fascia	H: Max 6" M: Min. 0.040" Al	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 fasteners spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-82.5
A-34	Elevate OM Drip Edge Fascia	H: Max 5.5" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.5-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-90
A-35	Elevate AnchorGard OM SP-AR Fascia	H: Max 6" M: Min. 24 ga. steel or Min. 0.040" Al	Min. 0.032" Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-90
A-36	Elevate OM System 300 Fascia	H: Max 6" M: Min. 0.040" Al	Min. 20 ga. galvanized steel continuous retainer	Waterdam secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.75-inch above the bottom edge and secured on the horizontal face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.375-inch inside the outermost edge; Approved single-ply is then applied to the cant side of waterdam; Retainer then secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows with the top row spaced 12-inch o.c. and 3.75-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 1-inch above the kick out of drip edge	Snapped into place by hooking the back flange of the fascia onto the kick out at the bottom of the retainer and rotating out and over top of the retainer until engaged with the waterdam	-90

Comment [WU32]: FM3053167 9.2 Constr 9

Comment [WU33]: FM3060375 Sample 2

Comment [WU34]: FM3053167 3.3 Sample 37

Comment [WU35]: FM3060375 Sample 4

Comment [WU36]: FM3053167 3.3 Sample 21

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-37	Elevate OM System 300 Fascia	H: Max 6" M: Min. 24 ga. steel	Min. 20 ga. galvanized steel continuous retainer	Waterdam secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.75-inch above the bottom edge and secured on the horizontal face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.375-inch inside the outermost edge; Approved single-ply is then applied to the cant side of waterdam; Retainer then secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows with the top row spaced 12-inch o.c. and 3.75-inch from the uppermost edge of the retainer and the bottom row spaced 12-inch o.c. and 1-inch above the kick out of drip edge	Snapped into place by hooking the back flange of the fascia onto the kick out at the bottom of the retainer and rotating out and over top of the retainer until engaged with the waterdam	-97.5
A-38	Elevate OM Flash-Thru Drip Edge B	H: Max 5" M: Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-97.5
A-39	Elevate OM Drip Edge Fascia	H: Max 5.5" M: Min. 0.032" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.5-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-97.5
A-40	Elevate OM Flash-Thru Drip Edge G	H: Max 5" M: Min. 24 ga. steel or Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-97.5

Comment [WU38]: FM3053167 3.3 Sample 20

Comment [WU37]: Section 9 says 2 rows, section 3 says 1 row and the manufacturer says in the premarked holes, but pictures imply one row.

Comment [WU39]: FM3053167 3.3 Sample 29

Comment [WU40]: FM3053167 3.3 Sample 38

Comment [WU41]: FM3060375 Sample 6

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-41	Elevate OM Gravel Stop Fascia	H: Max 5" M: Min. 24 ga. steel or Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-97.5
A-42	Elevate AnchorGard OM SP Fascia	H: Max 6" M: Min. 24 ga. steel	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 fasteners spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-97.5
A-43	Elevate OM Flash-Thru Drip Edge B	H: Max 5" M: Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with the top row 1-inch below the horizontal surface and the bottom row 1.125-inch above the drip line	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-97.5
A-44	Elevate AnchorGard OM Platinum Fascia, Elevate AnchorGard OM MB Platinum Fascia	H: Max 6.75" M: Min. 24 ga. steel	Min. 0.050" Extruded Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1-inch from the top horizontal surface of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-105
A-45	Elevate AnchorGard OM SP-AR Fascia	H: Max 5.25" M: Min. 24 ga. steel	Min. 0.050" Aluminum continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	-112.5
A-46	Elevate OM Flash-Thru Drip Edge B	H: Max 5" M: Min. 24 ga. steel or Min. 0.040" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. with the top row 1-inch below the horizontal surface	Bottom lip of fascia engaged over the bottom lip of cleat and secured with 4d 1-1/2" ring shank nails starting 0.75-inch from the edge and spaced 12-inch o.c. along the horizontal fascia face	-127.5

Comment [WU42]: FM3060375 9.2 Constr 4

Comment [WU43]: FM3060375 Sample 1

Comment [WU44]: FM3053167 3.3 Sample 30

Comment [WU45]: FM3053167 3.3 Sample 10

Comment [WU46]: FM3053167 3.3 Sample 8

Comment [WU47]: FM3060375 Sample 7

Elevate Fascia, Edge Flashing and Gravel Stops						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
A-47	Elevate AnchorGard OM SP Fascia	H: Max 5.25" M: Min. 0.040" Al	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 fasteners spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	~~135~~
A-48	Elevate AnchorGard OM SP Fascia	H: Max 5.25" M: Min. 24 ga. steel	Min. 20 ga. galvanized steel continuous retainer	Retainer secured on the vertical face with #9 1-1/2" or #14 1-1/2 screws spaced 12-inch o.c. and 1.5-inch from the uppermost edge of the retainer	Snapped into place by hooking top of fascia onto retainer and pressing down	~~157.5~~

Comment [WU48]: FM3053167 3.3 Sample 2

Comment [WU49]: FM3053167 3.3 Sample 1

Elevate Extenders						
System Number	Name	Face Height (H) & Material (M)	Attachment Component	Attachment Component Detail	Cover Attachment	MDP (psf)
B-1	Elevate OM Extender, Elevate OM Extender with Offset	H: Max 8" M: Min. 0.040" Al or Min. 24 ga. steel	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.625-inch below the horizontal surface	Bottom lip of fascia engaged over the kick out of cleat and secured along the vertical fascia face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.5-inch below the horizontal surface	~~30~~ ¹
B-2	Elevate OM Extender, Elevate OM Extender with Offset	H: Max 8" M: Min. 0.050" Al	Min. 24 ga. galvanized steel continuous cleat	Cleat secured on the vertical face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 2.1875-inch from the bottom edge	Bottom lip of fascia engaged over the kick out of cleat and secured along the vertical fascia face with 4d 1-1/2" ring shank nails spaced 12-inch o.c. and 0.5-inch below the horizontal surface	~~37.5~~ ¹

Comment [WU50]: FM3053167 3.3 Sample 40

Comment [WU51]: FM3060375 Sample 9

1) The system uplift shall be the lesser of extender and the coping or fascia used in conjunction with the extender

Elevate EdgeBox RI							
System Number	Name	Material	Wall Width	Outside Face	Inside Face	Attachment	MDP (psf)
C-1	Elevate EdgeBox RI	Min. 20 ga. galvanized steel	Max. 5.5"	Max. 4.5"	Max. 4.5"	The top of the two-piece nailer is secured with #14 fasteners in two (2) rows spaced 12-inch o.c. and 0.5-inch from the top horizontal surface in the inside vertical face, and from the bottom on the outside vertical face. The top is secured to the top horizontal surface to the nailer with #14 HD fasteners spaced 48-inch o.c.; 15-inch from the ends and 1-inch from the inside vertical face.	~~-180~~ ¹

1) The system uplift shall be the lesser of EdgeBox and the coping, drip edge, or gravel stop used in conjunction with the EdgeBox

Comment [WU52]: FM3053167 Const 16

Elevate OM Gold Coping							
System No.	Anchor Clips (12-inch wide)		Coping Cap				MDP (psf)
	<u>Horizontal Surface:</u> Secured with four (4) #14 x 1.5" screws spaced 10-inch apart, 1-inch from each side edge, 1.75-inch from the outside face and 1.125-inch from the inside face <u>Outside Face:</u> Secured with two (2) #14 x 1.5" screws spaced 10-inch apart, 1-inch from each side edge and 1.5-inch from the bottom edge <u>Inside Face:</u> Secured with two (2) #14 x 1.5" screws spaced 10-inch apart, 1-inch from each side edge and 1.25-inch from the bottom edge		An unsecured joint splice is placed over each clip and then the coping cap outside wall drip is hooked over the kick out of the clips and rotated over the parapet wall then snapped into place by pressing downward until the hook of the inside face engages the kick out of the clips				
	Material	Clip Spacing	Material	Wall Width	Outside Face	Inside Face	
D-1	Min. 20 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. galvanized steel	Max. 20"	Max. 6"	Max. 4"	~~-30~~
D-2	Min. 20 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. galvanized steel	Max. 16"	Max. 6"	Max. 4"	~~-37.5~~
D-3	Min. 20 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. galvanized steel	Max. 12"	Max. 6"	Max. 4"	~~-52.5~~

Comment [WU53]: FM3062629 Sample 2

Comment [WU54]: FM3062629 Sample 17

Comment [WU55]: FM3062629 Sample 6

Elevate OM Gold Plus Coping							
System No.	Anchor Clips (12-inch wide)		Coping Cap				MDP (psf)
	<u>Horizontal Surface:</u> Secured with four (4) #9 or #14 1-1/2" screws and washers with two (2) screws spaced 10-inch apart and 1-inch from the outside face and two (2) screws spaced 8.25-inch apart and 1.25-inch from the inside face. <u>Outside Face:</u> Secured with two (2) 4d 1-1/2" ring shank nails spaced 8.25-inch o.c. and 2.25-inch below top horizontal edge		Joint splice is secured through the clip face with two (2) 4d 1-1/2" ring shank nails 0.75-inch below the nailer horizontal face and spaced 4-inch apart. Coping cap is hooked over the kick out of the clips and rotated over the parapet wall then snapped into place by pressing downward until the hook of the inside face engages the kick out of the clips				
	Material	Clip Spacing	Material	Wall Width	Outside Face	Inside Face	
E-1	Min. 16 ga. galvanized steel	40-inch o.c.	Min. 0.080" Al	Max. 24"	Max. 6"	Max. 4"	-30
	Anchor Clips (12-inch wide)		Coping Cap				MDP (psf)
	<u>Horizontal Surface:</u> Secured with four (4) #14 x 1.5" screws spaced 10-inch apart, 1-inch from each side edge, 1.75-inch from the outside face and 1.125-inch from the inside face <u>Outside Face:</u> Secured with two (2) #14 x 1.5" screws spaced 10-inch apart, 1-inch from each side edge and 1.5-inch from the bottom edge <u>Inside Face:</u> Secured with two (2) #14 x 1.5" screws spaced 10-inch apart, 1-inch from each side edge and 1.25-inch from the bottom edge		An unsecured joint splice is placed over each clip and the outside face of coping cap is hooked over the kick out of the clips and rotated over the parapet wall then snapped into place by pressing downward until the hook of the inside face engages the kick out of the clips				
E-2	Min. 16 ga. galvanized steel	24-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 32"	Max. 6"	Max. 4"	-30
E-3	Min. 16 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 24"	Max. 6"	Max. 4"	-30
E-4	Min. 16 ga. galvanized steel	24-inch o.c.	Min. 0.080" Al	Max. 32"	Max. 12"	Max. 4"	-37.5
E-5	Min. 16 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 20"	Max. 6"	Max. 4"	-37.5
E-6	Min. 16 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 16"	Max. 6"	Max. 4"	-37.5
E-7	Min. 16 ga. galvanized steel	24-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 28"	Max. 6"	Max. 4"	-37.5
E-8	Min. 16 ga. galvanized steel	24-inch o.c.	Min. 0.063" Al	Max. 28"	Max. 12"	Max. 4"	-45
E-9	Min. 16 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 24"	Max. 12"	Max. 4"	-45
E-10	Min. 16 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 20"	Max. 12"	Max. 4"	-52.5
E-11	Min. 16 ga. galvanized steel	30-inch o.c.	Min. 0.050" Al or Min. 22 ga. steel	Max. 16"	Max. 12"	Max. 4"	-60

Comment [WU56]: FM3053167 Sample 47

Comment [WU57]: FM3062629 Sample 14

Comment [WU58]: FM3062629 Sample 1

Comment [WU59]: FM3062629 Sample 13

Comment [WU60]: FM3062629 Sample 5

Comment [WU61]: FM3062629 Sample 9

Comment [WU62]: FM3062629 Sample 16

Comment [WU63]: FM3062629 Sample 15

Comment [WU64]: FM3062629 Sample 3&4

Comment [WU65]: FM3062629 Sample 7

Comment [WU66]: FM3062629 Sample 11

Elevate OM Formed Coping						
System No.	Cleats	Coping Cap				MDP (psf)
	Continuous Cleats are secured on the outside wall face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with one row located 1-inch below the top horizontal edge and one row 0.75-inch above the start of the kick out of the drip line	Coping cap outside wall drip is hooked over the kick out of the cleat and rotated over the parapet wall. The inside face of the coping cap is then secured with #9 1-1/2" stainless steel screws and washers spaced 12-inch o.c. and 0.875-inch below the horizontal surface of coping cap.				
	Material	Material	Wall Width	Outside Face	Inside Face	
F-1	Min. 20 ga. galvanized steel	Min. 24 ga. galvanized steel	Max. 24"	Max. 10"	Max. 6"	~~-30~~
F-2	Min. 20 ga. galvanized steel	Min. 24 ga. galvanized steel	Max. 16"	Max. 10"	Max. 6"	~~-37.5~~

Comment [WU67]: FM3053167 Sample 49

Comment [WU68]: FM3053167 Sample 48

Elevate OM Formed Coping Plus							
System No.	Cleats		Coping Cap				MDP (psf)
	Continuous Cleats are secured on the outside wall face with 4d 1-1/2" ring shank nails in two (2) staggered rows spaced 12-inch o.c. with one row located <u>the indicated length</u> below the top horizontal edge and one row 0.75-inch above the start of the kick out of the drip line		Coping cap outside wall drip is hooked over the kick out of the cleat and rotated over the parapet wall. The inside face of the coping cap is then secured with #9 1-1/2" or #14 1-1/2" stainless steel screws and washers spaced 12-inch o.c. and 0.875-inch below the horizontal surface of coping cap.				
	Material	Space from top edge	Material	Wall Width	Outside Face	Inside Face	
G-1	Min. 16 ga. galvanized steel	1-inch	Min. 24 ga. galvanized steel	Max. 32"	Max. 10"	Max. 6"	~~-30~~
G-3	Min. 16 ga. galvanized steel	1.5-inch	Min. 0.050" Al	Max. 32"	Max. 6"	Max. 4"	~~-37.5~~
G-4	Min. 16 ga. galvanized steel	1.5-inch	Min. 0.050" Al or Min. 22 ga. steel	Max. 24"	Max. 6"	Max. 4"	~~-37.5~~
G-5	Min. 16 ga. galvanized steel	1-inch	Min. 0.080" Al	Max. 16"	Max. 6"	Max. 4"	~~-90~~

Comment [WU69]: FM3053167 Sample 50

Comment [WU70]: FM3060375 Sample 16

Comment [WU71]: FM3060375 Sample 14

Comment [WU72]: FM3053167 Sample 52

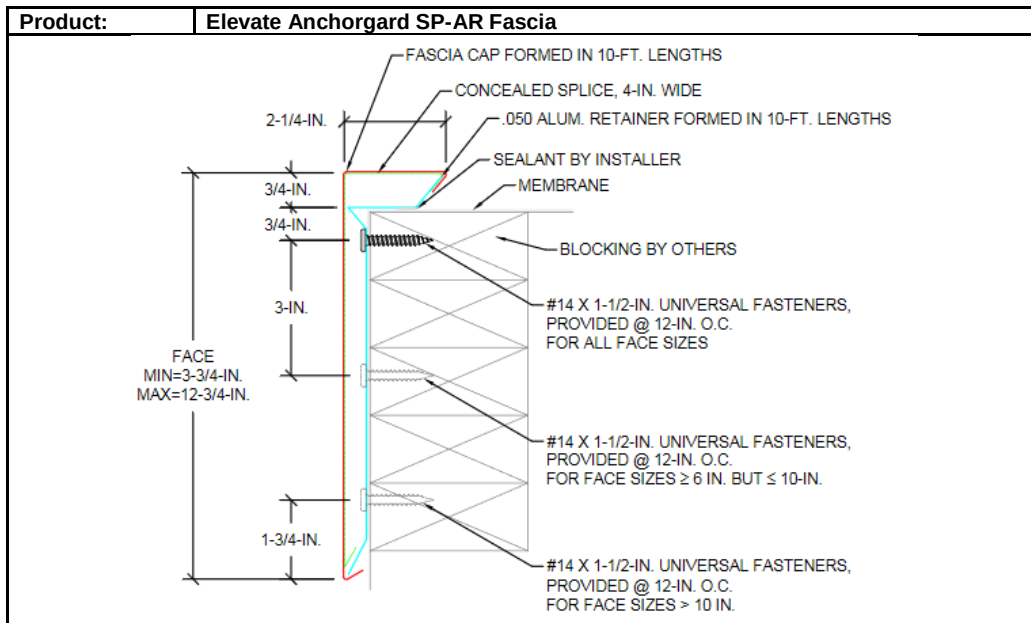
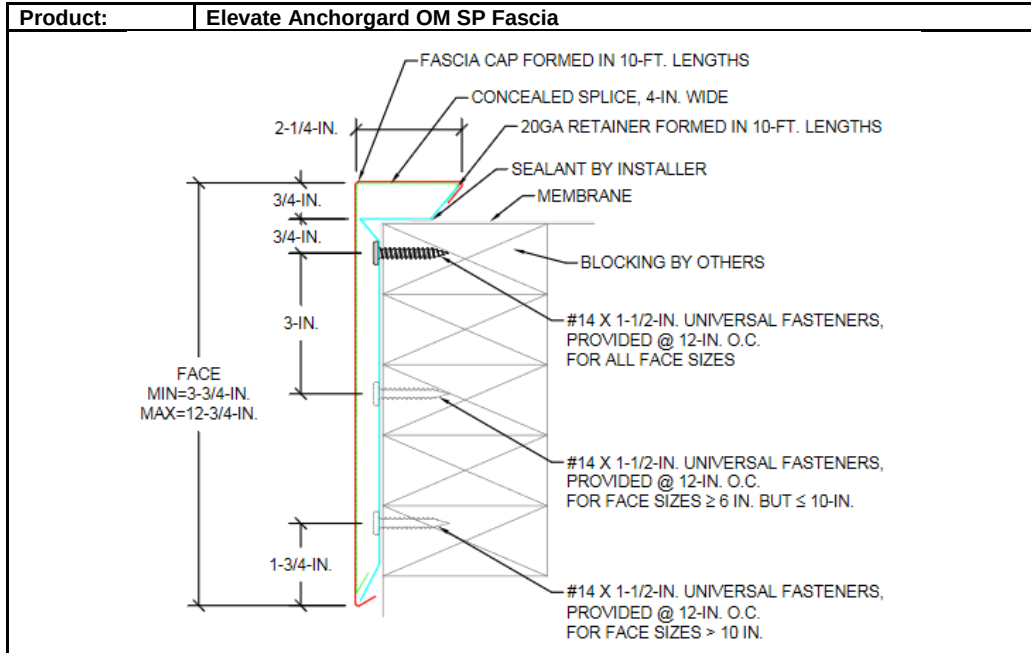


CREEK

TECHNICAL SERVICES, LLC

AMRIZE BUILDING ENVELOPE LLC (ELEVATE)
Edge Metal Systems

APPENDIX B – Product Images



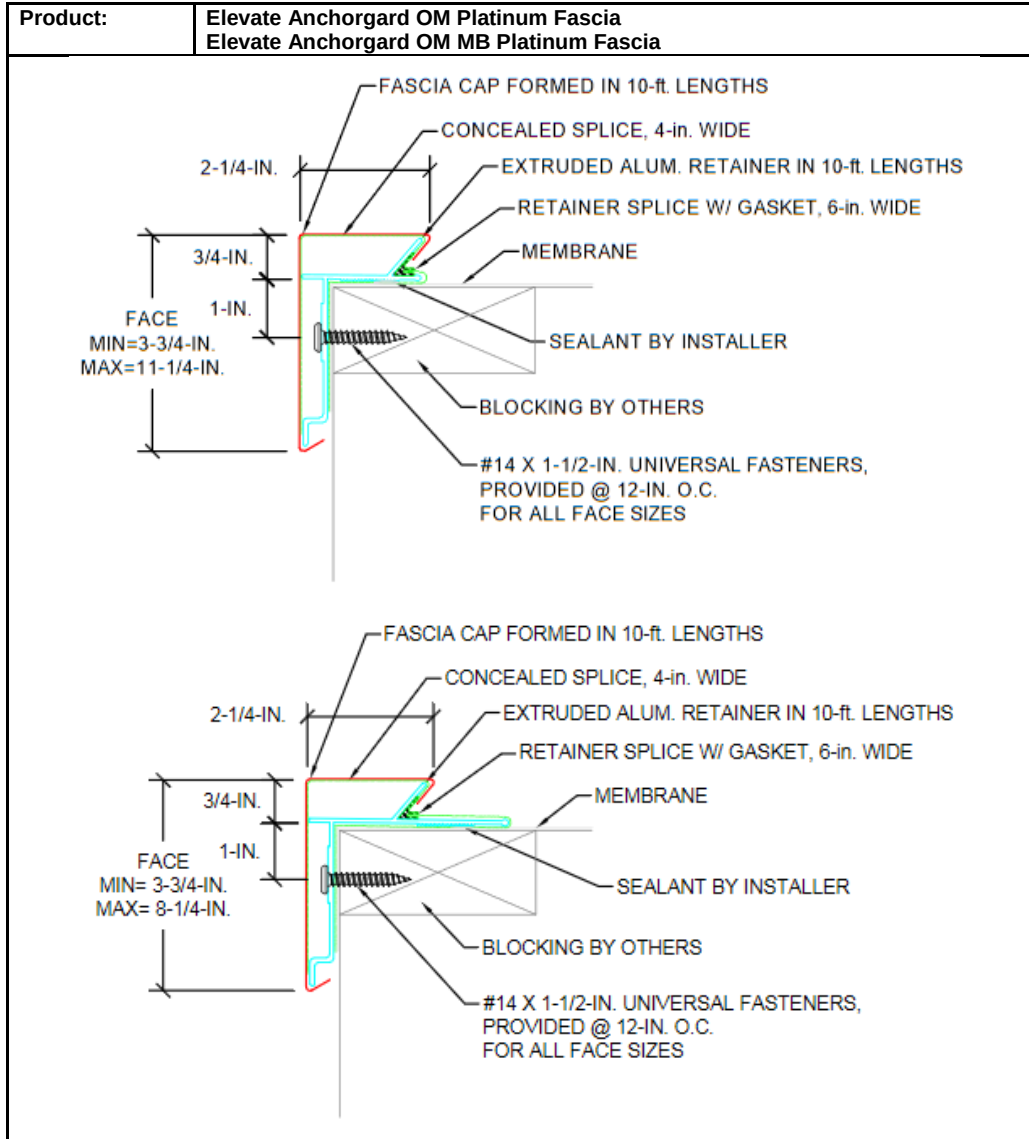


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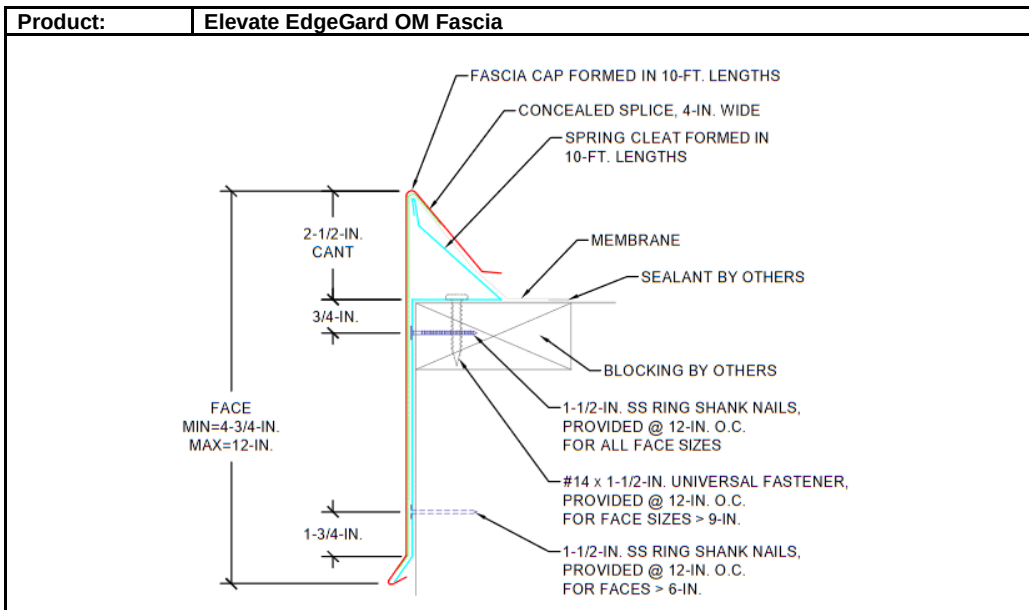
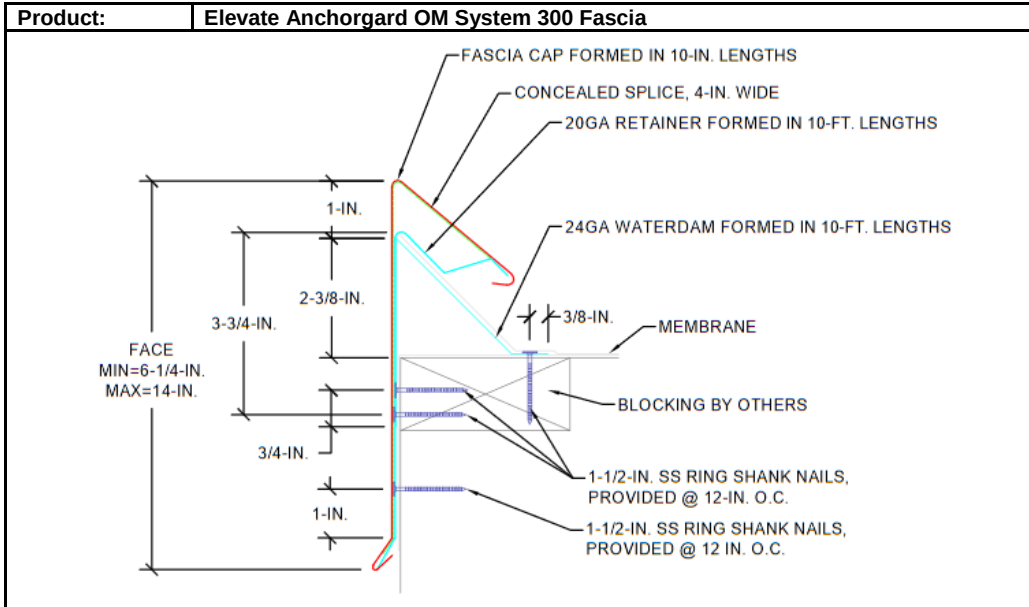
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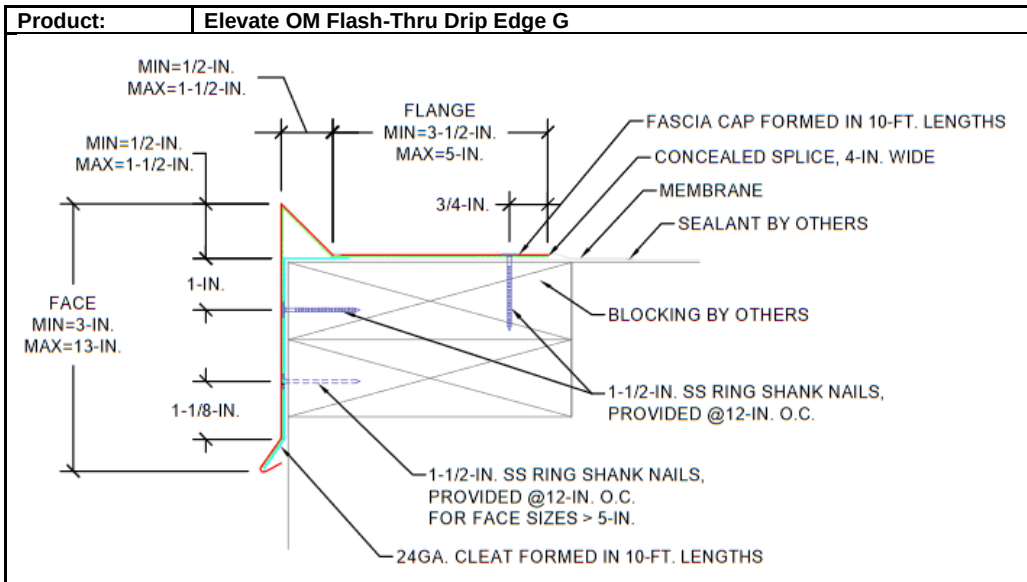
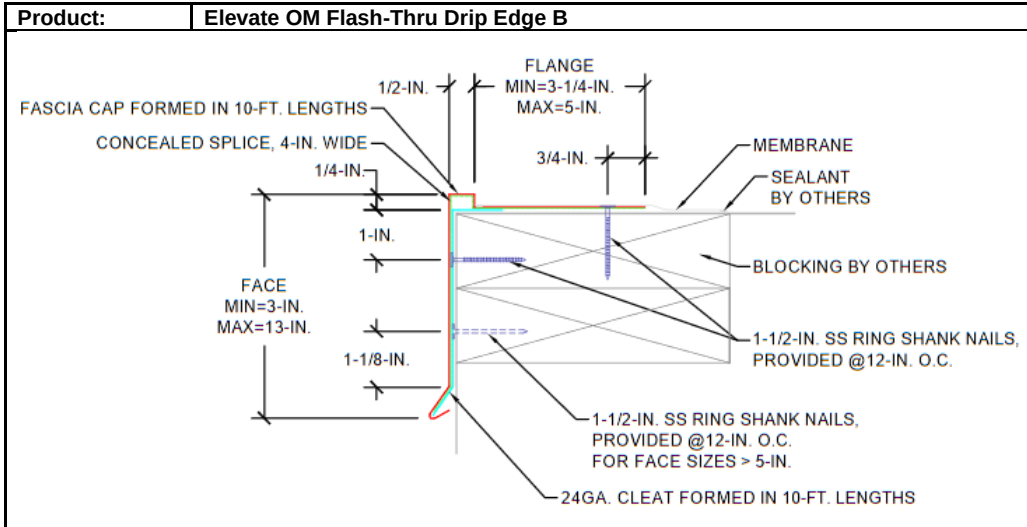
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Edge Metal Systems

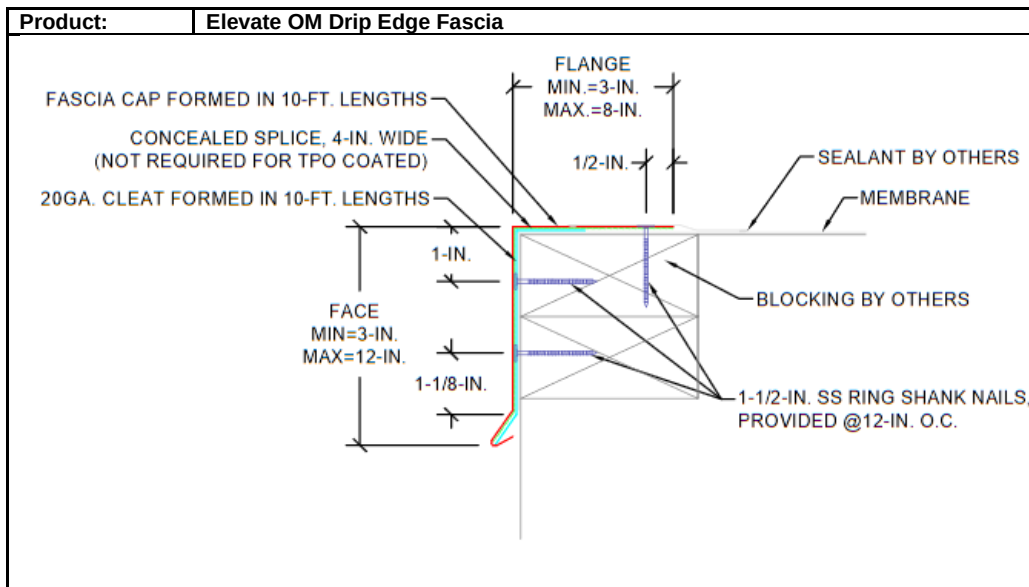
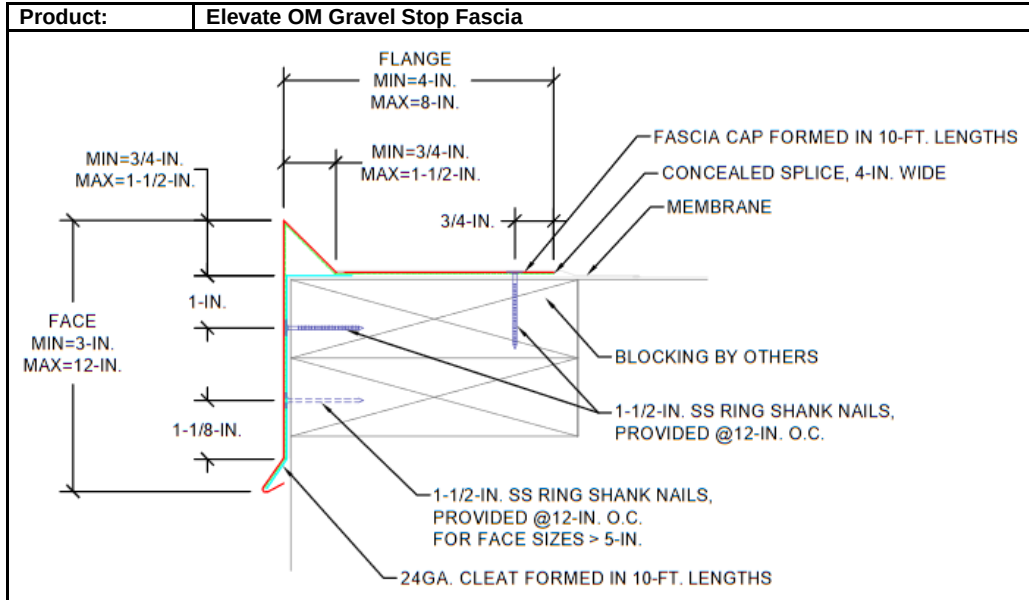
APPENDIX B – Product Images

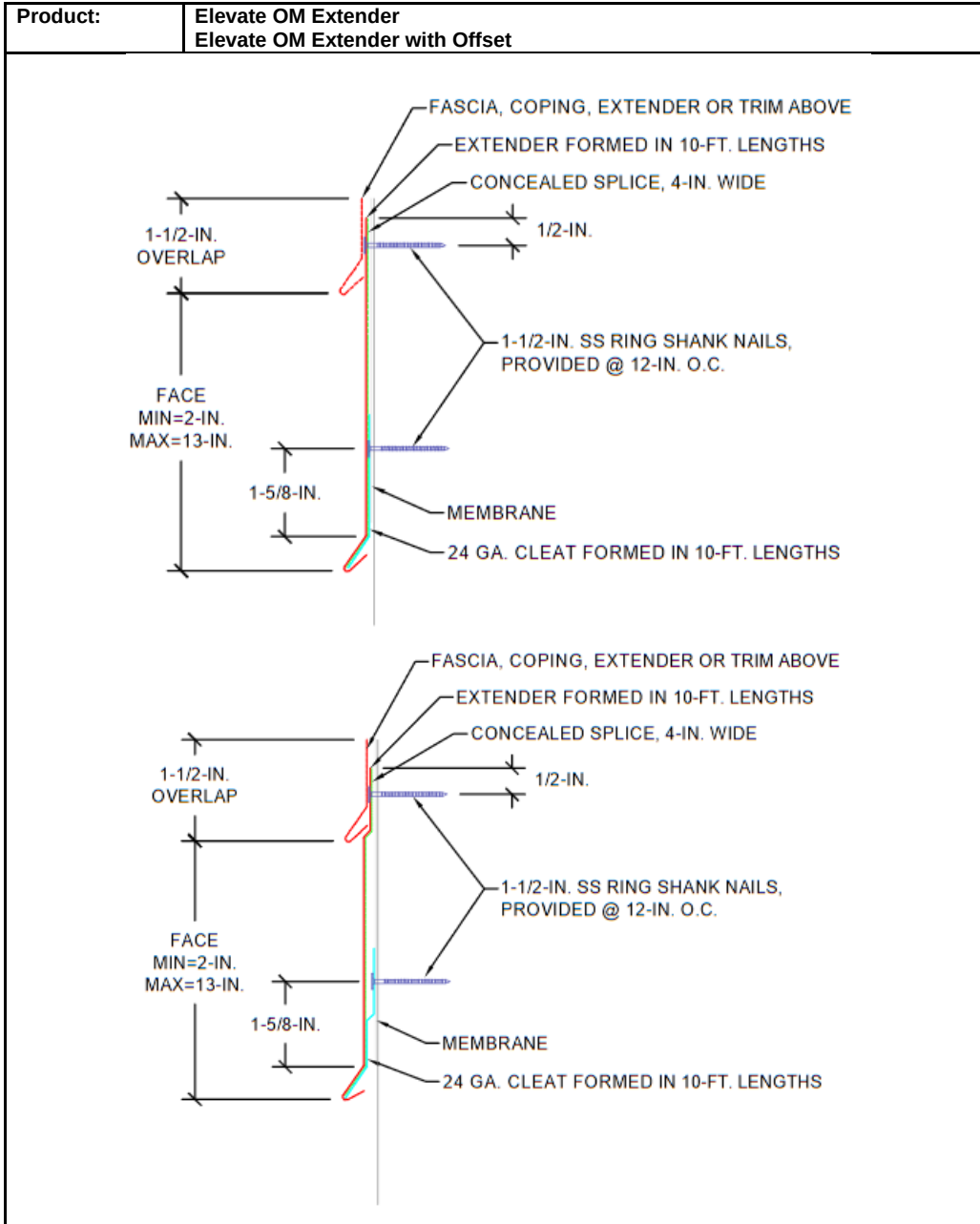


APPENDIX B – Product Images

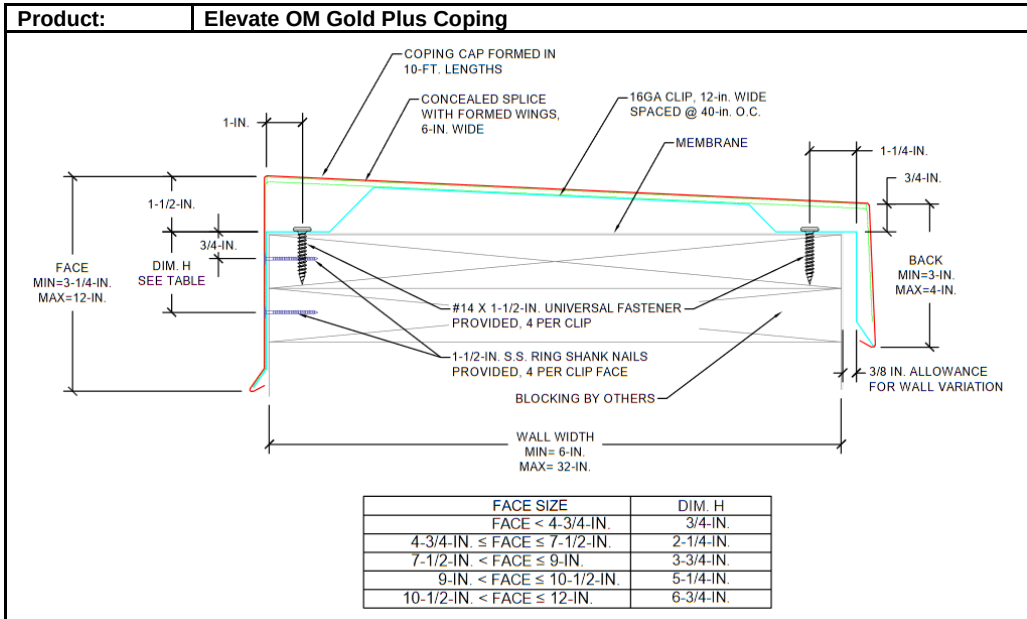
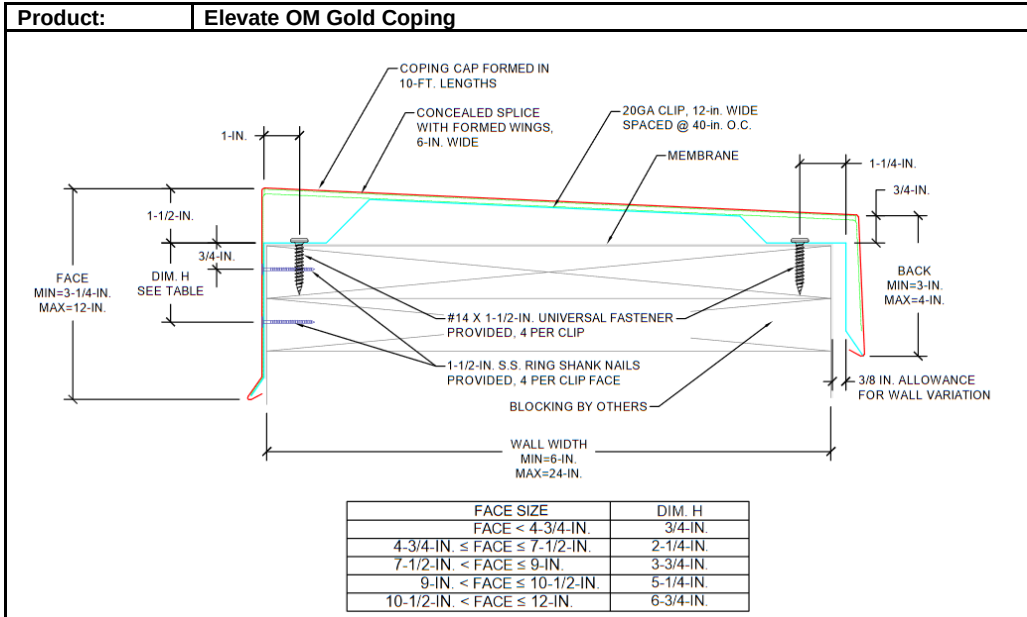




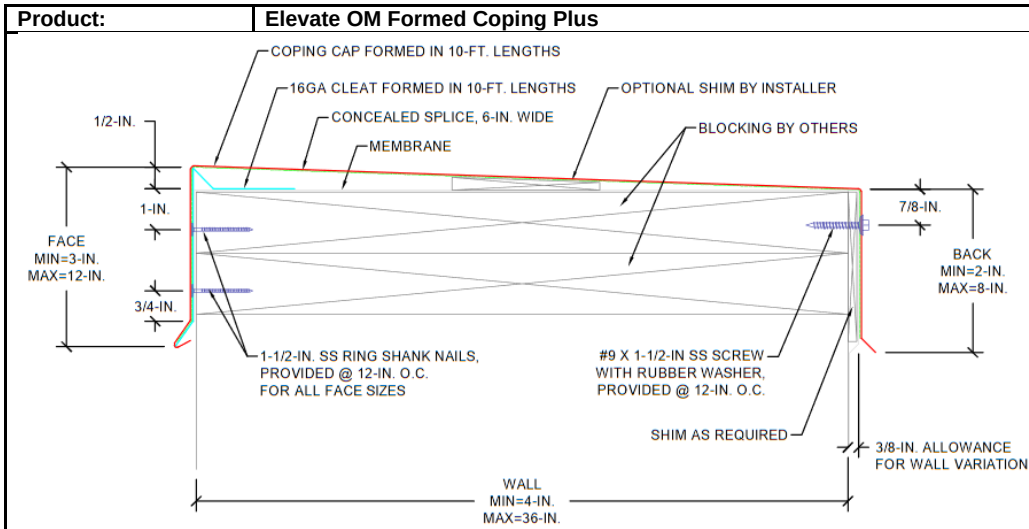
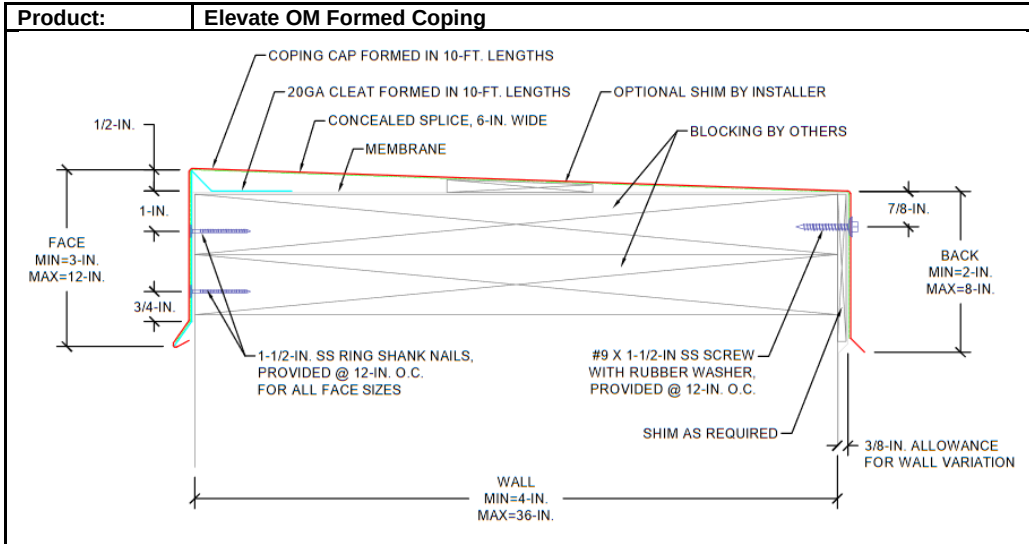




APPENDIX B – Product Images



APPENDIX B – Product Images



END OF REPORT