EDGE METALS





Apollo Beach Plant EDGE METALS CATALOG

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PROUDLY FINISHED WITH

SHERWIN - WILLIAMS.

Coil Coatings

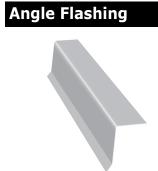
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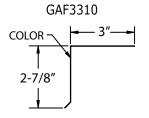
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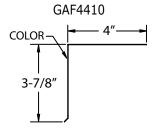






Part #	Description	Colors	Thickness	Length	Box	Pallet	Pallet
Standar	d						
GAF25410ML	Galvanized 2-1/2 x 4 (C6) Ang. Flash.	Mill	26 ga	10′	10	35	350
GAF3310	Galvanized 3 x 3 (C6) Ang. Flash.	AL, BK, RB, W	H 26 ga	10′	10	35	350
GAF3310ML	Galvanized 3 x 3 (C6) Ang. Flash.	Mill	26 ga	10′	10	35	350
GAF4410	Galvanized 4 x 4 (C7) Ang. Flash.	BK, RB, WH	26 ga	10′	10	35	350
GAF4410ML	Galvanized 4 x 4 (C7) Ang. Flash.	Mill	26 ga	10'	10	35	350

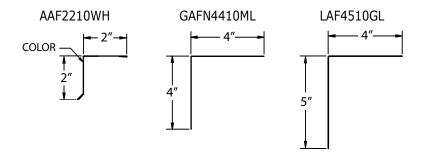






No Kick (Color Outside)

AAF2210WH	Aluminum 2 x 2 Angle Flashing	WH	0.019	10′	20	20	400
GAFN4410ML	Galvanized 4 x 4 Angle Flashing	Mill	26 ga	10′	10	35	350
LAF4510GL	Galvalume 4 x 5 Angle Flashing	Mill	26 ga	10'	20	20	400
LAF4610GL	Galvalume 4 x 6 Angle Flashing	Mill	26 ga	10'	20	20	400
LAF5510GL	Galvalume 5 x 5 Angle Flashing	Mill	26 ga	10'	20	20	400
LAF5710GL	Galvalume 5 x 7 Angle Flashing	Mill	26 ga	10'	20	20	400



ALUMINUM Colors:

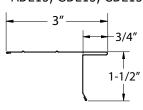
COLOR	CODE
WHITE	WH

COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
ALMOND	AL	BLACK	BK	ROYAL BROWN	RB	WHITE	WH

Drip Edge

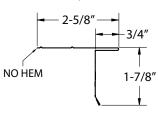
ADE10 2-7/8" --3/4"

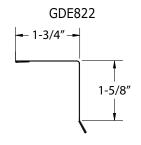
ADE15, GDE15, CDE15

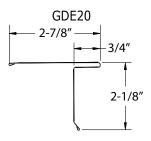


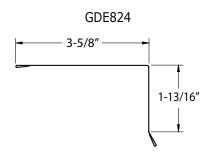
Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length		Boxes/ Pallet	Pieces/ Pallet
Professi	ional - Closed Face		•				
ADE10	Aluminum 1" Face with 2-7/8" Back (F5)	BK, RB, WH	0.019	10′	50	24	1200
ADE15	Aluminum 1-1/2" Face with 3" Back (F5)	AL, BK, BZ, MB, PC,	, 0.019	10′	50	24	1200
		RB, TB, VG, WH					
ADE15ML	Aluminum 1-1/2" Face with 3" Back (F5)	Mill	0.019	10′	50	24	1200
ADE185	Aluminum 1-3/4" Face with 2-5/8" Back	BK, BZ, MB, RB	0.019	10′	50	24	1200
		VG, WH WI					
ADE185ML	Aluminum 1-3/4" Face with 2-5/8" Back	Mill	0.019	10′	50	24	1200
ADE2415WH	Aluminum 1-1/2" Face with 3" Back (F5)	WH	0.024	10′	25	24	600
ADE2420WH	Aluminum 2" Face with 3" Back (F5)	WH	0.024	10'	50	24	1200
GDE15WH	Galvanized 1-1/2" Face with 3" Back	WH	30 ga	10'	25	24	600
GDE15ML	Galvanized 1-1/2" Face with 3" Back	Mill	30 ga	10'	25	24	600
GDE822	Galvanized 2" x 2" Dual Safety Hem 90°	RB, WH	28 ga	10'	10	68	680
GDE20	Galvanized 2" Face (ODE) with 3" Back	RB, TB	28 ga	10'	25	24	600
GDE824	Galvanized 2" x 4" Dual Safety Hem 90°	BK, RB, WH	28 ga	10'	10	40	400
GDE824ML	Galvanized 2" x 4" Dual Safety Hem 90°	Mill	28 ga	10'	10	40	400
CDE15	Copper 1-1/2" Face with 3" Back	Copper	16 oz	10′	10	48	480

ADE185, ADE185ML



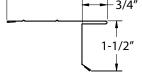






-3/4"

ADE2415



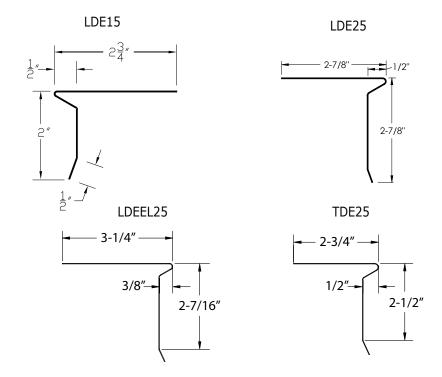
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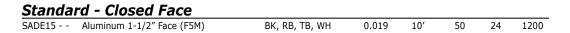
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COLO	R CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
ALMON	ID AL	MUSKET BROWN	MB	TERRA BRONZE	TB	WHITE	WH
BLACK	BK	PEBBLESTONE CLAY	PC	VICTORIAN GRAY	VG	WICKER	WI
BRONZ	ZE BZ	ROYAL BROWN	RB				

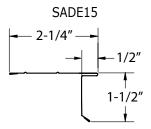
COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	ROYAL BROWN	RB	TERRA BRONZE	TB	WHITE	WH



Drip Edge cont.	Part #	Description	Colors	Nom. Gauge/ Piece Thickness Length		Pieces/ Box		Pieces/ Pallet
	Profess	ional - Open Face						
	LDE15	Galvalume 1-1/2" Face	BK, RB, WH	26 ga	10′	25	20	500
	LDE15ML	Galvalume 1-1/2" Face	Mill	26 ga	10′	25	20	500
	LDE25	Galvalume 2-7/8" Face	BK, BZ, CL, GY, RB, WH, W	I 26 ga	10′	25	20	500
	LDE25ML	Galvalume 2-1/2" Face	Mill	26 ga	10'	25	20	500
	LDEEL25	Galvalume 2-1/2" Face (Ext. Leg)	BK, RB, WH	26 ga	10′	25	20	500
	TDE25WH	TPO 2-1/2" Face Drip Edge	WH	24 ga	10′	20/bundle	<u> </u>	

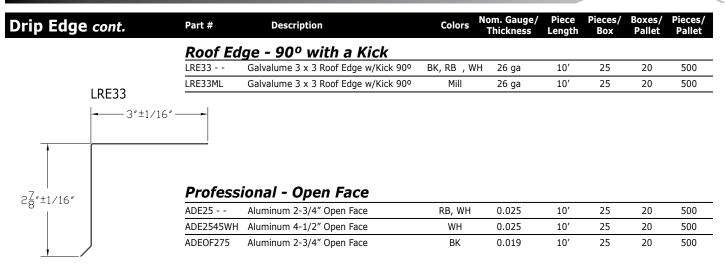


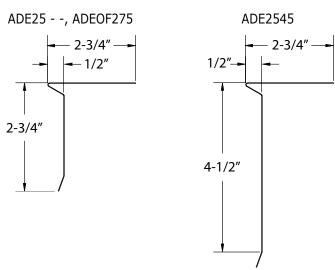




COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	ROYAL BROWN	RB	TERRA BRONZE	ТВ	WHITE	WH

COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	BRONZE	BZ	CLAY	CL	ROYAL BROWN	RB	WHITE	WH
		BROWN	BR	GRAY	GY	TERRA BRONZE	TB	WICKER	WI

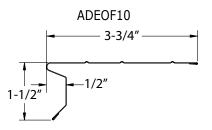




COLOR	CODE				
WHITE	WH				

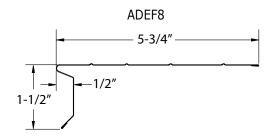
COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	BROWN	BR	WHITE	WH

Drip Edge cont.	Part #	Description	Colors	Nom. Gauge Thickness				
Professional - Open Face with Back								
	ADEOF10	Alum. 1-1/2" Open Face w/3-3/4" Back (F5-1/20) B	K, RB, TB, W	H 0.019	10′	50	24	1200
	ADEOF10ML	Alum, 1-1/2" Open Face w/3-3/4 Back (F5-1/20)	Mill	0.019	10'	50	24	1200



F-8 Large - Open Face

ADEF8	Aluminum 1-1/2" O	nen Face w/5-3/4"	Back (FR)Bk	/ DR TR WH	0.010	10'	25	24	600
ADLIO	Alullillulli 1-1/2 U	pen race w/ 3-3/4	Dack (10)Dr	(, ND, 1D, WII	0.019	10	23	24	000



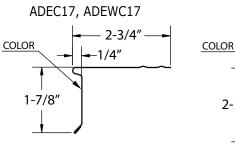
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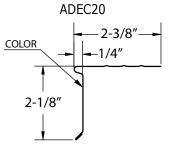
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BLACK	BK	ROYAL BROWN	RB	TERRA BRONZE	TB	WHITE	WH

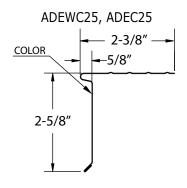
COLOR	CODE	COLOR	CODE COLOR		CODE
BLACK	BK	ROYAL BROWN	RB	WHITE	WH



Drip Edge cont.	Part #	Description	Colors	Nom. Gauge Thickness				
	Commer	cial Aluminum for Roof	with 1/4"	Overhan	ıg			
	ADEC17	Alum. 1-3/4" Face w/Hem	WH	0.019	10′	50	24	1200
	ADEC20WH	Aluminum 2" Face w/Hem	WH	0.019	10′	50	24	1200
	ADEC25	Aluminum 2-1/2" Face w/Hem	WH	0.019	10′	50	24	1200
	ADEWC17	Alum. 1-3/4" Face Wood Grain w/Hem	AL, AI, BK, BZ, CG, MB, RB, WH	0.019	10′	50	24	1200
	ADEWC25	Alum. 2-1/2" Face Wood Grain w/Hem	WH	0.019	10′	50	24	1200





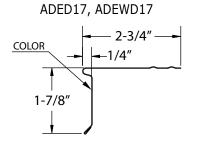


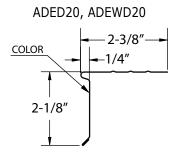
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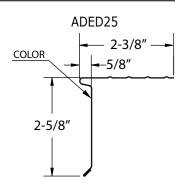
COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
ALMOND	AL	BLACK	BK	CHARCOAL GRAY	CG	ROYAL BROWN	RB
ANTIQUE IVORY	ΑI	BRONZE	BZ	MUSKET BROWN	MB	WHITE	WH

Premium Aluminum for Roof with 1/4" Overhang

ADED17WH	Alum. 1-3/4" Face w/Hem	WH	0.024	10′	50	24	1200
ADED20WH	Alum. 2" Face w/Hem	WH	0.024	10′	50	24	1200
ADED25	Alum. 2-1/2" Face w/Hem	WH	0.024	10′	50	24	1200
ADEWD17	Alum. 1-3/4" Face Wood Grain w/Hem	WH	0.024	10′	50	24	1200
ADEWD20	Alum. 2" Face Wood Grain w/Hem	WH	0.024	10′	50	24	1200

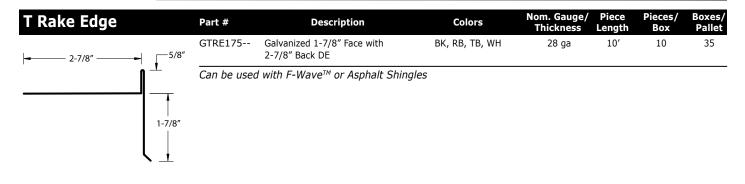




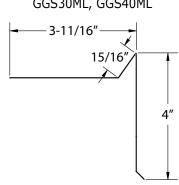


Premium Aluminum Color:

ı ı Cııııaııı	Alummum	COIOI .
COLOR	CODE	
WHITE	WH	



Gravel Stop	Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length	Pieces/ Box		Pieces/ Pallet
	GGS30ML	Galv. 3" Face (H6F) Gravel Stop	Mill	24 ga	10′	10	35	350
	GGS40ML	Galv. 4" Face (H6F) Gravel Stop	Mill	24 ga	10′	10	35	350
	(GGS30ML, GGS40ML						



Gutter Apron 25°	Part #	Description	Color	Nom. Gauge Thickness				
	AGA20	Aluminum 2" Face	BK, RB, WH	0.019	10′	50	 32	1600
	-	AGA20 -2-9/16" 1-3/4" 120° -3/16"						

COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	ROYAL BROWN	RB	WHITE	WH

Pre-Bent Step Flashing	Part #	Description	Color	Nom. Gauge/ Thickness	Piece Length	Pieces/ Bundle	Pieces/ Box
	APSF237	Aluminum 2 x 3 x 7 PB Step Flashing	BK, RB	0.011	7″	100	500
	APSF237ML	Aluminum 2 x 3 x 7 PB Step Flashing	Mill	0.011	7″	100	500
	APSF57	Aluminum 2-1/2 x 2-1/2 x 7 PB Step Flash.	BK, RB	0.011	7″	100	500
	APSF57ML	Aluminum 2-1/2 x 2-1/2 x 7 PB Step Flash.	Mill	0.011	7″	100	500
	APSF347	Aluminum 3 x 4 x 7 PB Step Flashing	BK, RB, TB	0.011	7″	100	500
	APSF347ML	Aluminum 3 x 4 x 7 PB Step Flashing	Mill	0.011	7″	100	500
	APSF557BK	Aluminum 5 x 5 x 7 PB Step Flashing	BK	0.011	7″	100	500
	APSF558BK	Aluminum 5 x 5 x 8 PB Step Flashing	BK	0.011	8″	100	500
	APSF5585	Aluminum 5 x 5 x 8 PB Step Flashing	BK, RB	0.011	8″	50	250
	APSF5585ML	Aluminum 5 x 5 x 8 PB Step Flashing	Mill	0.011	8″	50	250
	APSF2885BK	Aluminum 4 x 4 x 8 PB Step Flashing	BK	0.024	8″	50	250
	APSF88	Aluminum 4 x 4 x 8 PB Step Flashing	BK, RB, TB	0.011	8″	100	500
	APSF88ML	Aluminum 4 x 4 x 8 PB Step Flashing	Mill	0.011	8″	100	500
	GPSF347ML	Galvanized 3 x 4 x 7 PB Step Flashing	Mill	30 ga	7″	100	
	GPSF57ML	Galvanized 2-1/2 x 2-1/2 x 7 PB Step Flash.	Mill	28 ga	7″	100	
	GPSF88ML	Galvanized 4 x 4 x 8 PB Step Flashing	Mill	30 ga	8″	100	
	LPSF457ML	Galvalume 4 x 5 x 7 PB Step Flashing	Mill	26 ga	7″	25	
	CPSF57	Copper 2-1/2 x 2-1/2 x 7 PB Step Flash.	Copper	16 oz	7″	Order by the p	oc.
	CPSF88	Copper 4 x 4 x 8 PB Step Flashing	Copper	16 oz	8″	Order by the	oc.
	CPSF914	Copper 4-1/2 x 4-1/2 x 14 PB Step Flash.	Copper	16 oz	14"	Order by the	oc.
90°	7		2-1/2" 90°	APSF57, GPS		7" —	
APSF	347, GPSF347		А	PSF88, GPS	F88, CI	PSF88 — 8" ———	-
90°	7	4"	90°				
APSF	557			APSF558	8		
	-	7" ———		-		— 8" ——	-
5-1/4"		5-1/4"					
5-1/4"		-	5-1/4"				

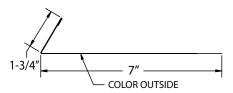
COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	ROYAL BROWN	RB	TERRA BRONZE	ТВ



Rain Diverter	Part #	Description	Colors	Nom. Gauge/ Thickness		Pieces/ Box		Pieces/ Pallet
	GRD710	Galvanized 7" Rain Diverter	BK, RB	26 ga	10'	10	25	250
	GRD710ML	Galvanized 7" Rain Diverter	Mill	26 ga	10′	10	25	250



GRD710

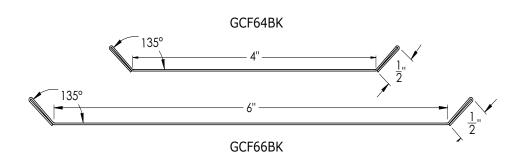


Philly Flashing	Part #	Description	Colors	Nom. Gauge/ Thickness				
	LPHF310ML	Galvalume 3" Philly Flashing	Mill	26 ga	10′	20	20	400



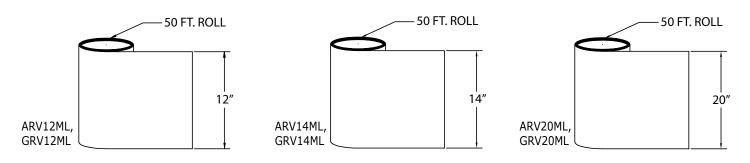
Counter Flashing

Part #	Description	Color	Nom. Gauge/ Thickness	Piece Length	Pieces/ Box	Boxes/ Pallet	Pieces/ Pallet
GCF64BK	Galvanized 4" Counter Flashing	ВК	26 ga	10'	10	25	250
GCF66BK	Galvanized 6" Counter Flashing	BK	26 ga	10'	10	25	250

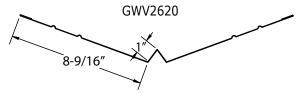


COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
ALMOND	AL	BLACK	BK	ROYAL BROWN	RB	TERRA BRONZE	TB

Nom. Gauge/ Thickness **Roll Valley** Part # Description Colors ARV10ML Aluminum 10" Roll Valley Mill 0.011 50' 25 25 1 ARV12ML Aluminum 12" Roll Valley Mill 0.011 50 1 25 25 ARV14ML Aluminum 14" Roll Valley Mill 0.011 50' 1 25 25 ARV20ML Aluminum 20" Roll Valley Mill 0.011 50' 1 25 25 GRV26205ML Galvanized 20" Roll Valley Mill 26 ga 50' 1 50 50 GRV8ML Galvanized 8" Roll Valley Mill 32 ga 50′ 1 25 25 GRV10ML Galvanized 10" Roll Valley 32 ga 50′ 25 25 1 GRV12ML Mill 50' 25 Galvanized 12" Roll Valley 32 ga 1 25 GRV14ML Galvanized 14" Roll Valley Mill 32 ga 50' 1 25 25 GRV20ML 50′ 25 Galvanized 20" Roll Valley Mill 32 ga 1 25 GRV24ML 32 ga Galvanized 24" Roll Valley Mill 50' 1 25 25 LRV26165GL Galvalume 16" Roll Valley Mill 50' 50 26 ga CRV112 Copper 12" Roll Valley 100 lb 100' Copper 16 oz Order by the pc. CRV116 Copper 16" Roll Valley 80 lb Copper 16 oz 60' Order by the pc. CRV120 Copper 20" Roll Valley 100 lb Copper 16 oz 60' Order by the pc. CRV124 Copper 24" Roll Valley 100 lb Copper 16 oz 50' Order by the pc.



W-Valley	ey Part # Description				Piece Length	Pieces/ Bundle	Pieces/ Pallet	
	AWV24	Aluminum 24" W-Valley	BK, BZ, RB, TB	0.019	10′	100	100	
	GPV2618ML	Galvanized 18" Preformed W-Valley	Mill	26 ga	10'	Order by the pc.		
	GWV2620	Galvanized 20" W-Valley	BK, RB, TB	26 ga	10'	100	100	
	GWV18	Galvanized 18" W-Valley	BK, RB, TB	30 ga	10'	100	100	
	GWV20TB	Galvanized 20" W-Valley	ТВ	30 ga	10'	100	100	
	LTV24ML	Galvalume 24" Tile Valley	Mill	26 ga	10′	25	200	
	LTVH24ML	Galvalume 24" Tile Valley w/Hem	Mill	26 ga	10'	25	100	
	CWV18	Copper 18" W-Valley	Copper	16 oz	10'	10	100	
	CWV24	Copper 24" W-Valley	Copper	16 oz	10'	10	100	



ALUMINUM Colors:

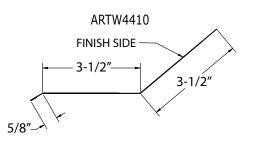
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BLACK	BK	BRONZE	BZ	ROYAL BROWN	RB	TERRA BRONZE	TB

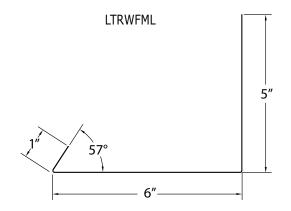
COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	BROWN	BR	ROYAL BROWN	RB	TERRA BRONZE	TB



Roof to Wall Flashing	Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length	Pieces/ Box	Boxes/ Pallet	Pieces/ Pallet
	ARTW4410	Aluminum 4 x 4 R/W Flashing	вк, тв	0.019	10′	25	25	625
	ITRWFMI	Galvalume 5 x 6 Tile R/W Flashing	Mill	26 ga	10′	10	10	100

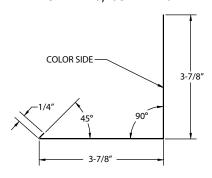






Sidewall Flashing	Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length	Pieces/ Box	Boxes/ Pallet	Pieces/ Pallet
	ASWF4410TB	Alum. 4 x 4 x 10 Side Wall Flashing	ТВ	0.019	10′	10	14	140
	GSWF4410ML	Galv. 4 x 4 x 10 Side Wall Flashing	Mill	26 ga	10'	10	35	350

ASWF4410, GSWF4410



Flat Sheet	Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length	Pieces/ Box	Pieces/ Pallet
	CFS3610	Copper 36" x 10' Flat Sheet	Copper	16 oz	10′	Order by the pc.	65

ALUMINUM Colors:

COLOR	CODE	COLOR	CODE
BLACK	BK	TERRA BRONZE	TB

COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	ROYAL BROWN	RB	TERRA BRONZE	TB	WHITE	WH



Tile & Patio Accessories

Tile Ridge Cap Riser



Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length	Pieces/ Bundle	Pieces/ Pallet
LRCR3ML	Galvalume 3" Tile Ridge Cap Riser	Mill	26 ga	10′	15	75
LRCR4ML	Galvalume 4" Tile Ridge Cap Riser	Mill	26 ga	10′	15	75
LRCR5ML	Galvalume 5" Tile Ridge Cap Riser	Mill	26 ga	10′	15	75
LRCR6ML	Galvalume 6" Tile Ridge Cap Riser	Mill	26 ga	10′	15	75

Kick Plate Channel (Roll Form)



Part #	Description	Colors	Nom. Gauge/ Thickness	Piece Length	Pieces/ Bundle	
AKP10	Aluminum 10' Kick Plate Channel	TBZ, T80	0.024	10′	25	
AKP12	Aluminum 12' Kick Plate Channel	TBZ, T80	0.024	12′	25	

Aluminum Patio Accessories Colors:

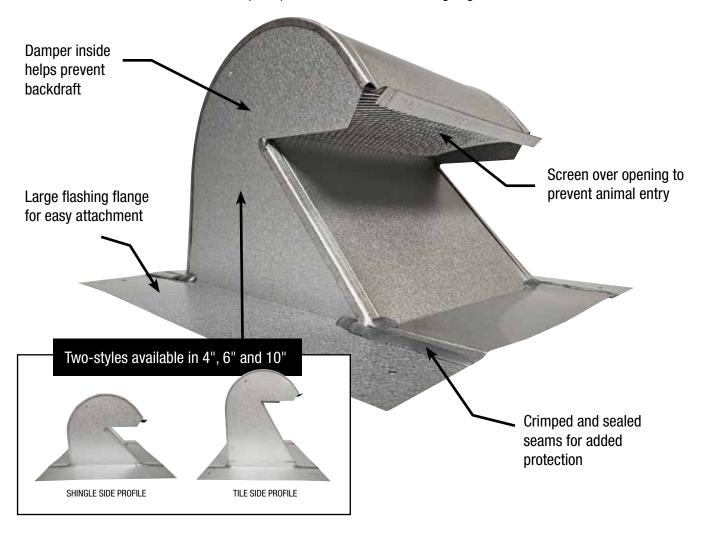
COLOR	CODE	COLOR	CODE	COLOR	CODE
TAMPA BRONZE	TBZ	TAMPA 80 WHITE	T80	WHITE	WH



Goosenecks	Part #	Description	Colors	Nom. Gauge/ Thickness	Pieces Per Box	Pieces Per Pallet
_	LGND10	GLUM Gooseneck 10" Shingle w/Damper	BK, RB, WH	26 ga	6	48
	LGND10ML	GLUM Gooseneck 10" Shingle w/Damper	MILL	26 ga	6	48
	LGNTD10ML	GLUM Gooseneck 10" Tile w/Damper	MILL	26 ga	6	36
	LGND6	GLUM Gooseneck 6" Shingle w/Damper	BK, RB, WH	26 ga	18	72
	LGND6ML	GLUM Gooseneck 6" Shingle w/Damper	MILL	26 ga	18	72
	LGNTD6ML	GLUM Gooseneck 6" Tile w/Damper	MILL	26 ga	18	72
	LGND4	GLUM Gooseneck 4" Shingle w/Damper	BK, RB, WH	26 ga	20	220
	LGND4ML	GLUM Gooseneck 4" Shingle w/Damper	MILL	26 ga	20	220
	LGNTD4ML	GLUM Gooseneck 4" Tile w/Damper	MILL	26 ga	20	160

DESIGNED FOR HIGH AIRFLOW

For use on all residential steep slope roofs • Made of 26 ga. galvalume metal



Gooseneck Colors:

COLOR	CODE	COLOR	CODE	COLOR	CODE	COLOR	CODE
BLACK	BK	MILL	ML	ROYAL BROWN	RB	WHITE	WH



ALUMINUM LIMITED LIFETIME WARRANTY

EDGE METAL PRODUCTS

American Construction Metals (ACM), manufactures Aluminum Edge Metal Products in accordance with high standards and tight quality controls. Products covered in this warranty include Drip Edge, W-Valleys, and other Roof Flashings. The aluminum products will not burn, support combustion, split, or crack due to cold weather.



BUY ACM PRODUCTS WITH CONFIDENCE KNOWING THAT:

- ACM Aluminum Edge Metal products carry a Limited Lifetime Warranty.
- · Material and Labor is covered.
- · Doesn't require registration.

WHAT DOES THIS WARRANTY COVER?

ACM warrants to the owner of the property at the time the products were installed, that the products were free from defects in material and workmanship in the course of manufacture, and that the finish on the products will not chip, peel, flake, or blister under conditions of ordinary wear. Products must be installed according to local building codes and industry specifications. This warranty excludes any areas of the material that are within 3/4" of any edge that has been cut subsequent to the application of the paint to the substrate. This warranty is limited to the terms and conditions, exclusions, limitations, requirements, and legal rights stated in this warranty.

HOW LONG DOES THE COVERAGE LAST?

If the property is individually owned, this Limited Lifetime Warranty lasts for the life of the property on which the products were originally applied for as long as the individual owns the property. If the property is not individually owned (e.g. corporation, condominium, cooperative housing arrangement, unincorporated association, school, church, government, or public entity, etc.), the warranty period will be 50-years from the date of original installation of the products on the property, prorated as outlined in the Warranty Coverage Schedule contained within. This Limited Lifetime Warranty is limited to the original owner. Coverage will be 100% for ten years after the installation and prorated after that period. See Warranty Coverage Schedule section for details of prorated coverage.

WHAT WILL ACM DO?

Property owner must notify the ACM Warranty Department in accordance with the notice requirements outlined below to validate the complaint. In the event the manufacturer is denied access for an inspection, this warranty is null and void. Upon the notification and validation, ACM will undertake the following: ACM will repair, repaint, replace, or refund the purchase price of the defective portion of ACM product that blisters, cracks, crazes, flakes, peels, or weathers unevenly due to a defect in the manufacturing process. ACM's obligations under this warranty will in no event exceed the purchase price of the originally installed products found to be warrantable in the original installation of such defective products. Any additional costs and expenses beyond these amounts are the property owner's responsibility. ACM will not pay or be responsible for any costs associated with or related to anything else affixed to the material or building's roof, including but not limited to solar panels, television antennas, moisture sensors, etc.

In the event of repair, replacement, or refinishing, the warranty will extend only for the time remaining under the original warranty. ACM will determine the reasonable labor costs to repair, repaint, or replace product under this warranty.

WHAT IS NOT COVERED UNDER THE WARRANTY?

This warranty does not cover damage of any kind resulting from:

- Uninstalled product that is stored in situations where standing water is covering the surface for a prolonged period of time.
- Faulty or improper installation, including "oil canning", waving, buckling, or other distortions. Flat roof or commercial applications require minimum of .050" aluminum material.
- Installation of ACM product in direct contact with dissimilar materials, salt spray, and cedar shake roofing.
- Cracking or crazing of the product's paint surface due to field forming of products in cold temperatures; or material that has bends less than 2T for a sheet thickness of 0.0299" and thinner and bends less than 4T for a sheet thickness of 0.0300" and thicker.
- Changes in surface color resulting from chalking, fading, soiling, tree sap, or staining.
 Exposure to the elements may cause these changes over time. The degree to which weathering occurs will vary depending on air quality, the building's location, and other local conditions over which ACM has no control.
- · Accidental damage.
- · Settlement.
- · Structural shrinkage or distortion of the property structure.
- Fire
- Lightning, hurricane, tornado, windstorm, earthquake, hail, ice damage or other acts of God.
- Issues stemming from ice damming and the common remedies including the use of ice rakes, salt or deicing chemicals, and high pressure steam spraying.
- · Harmful chemicals including cleaning compounds, herbicides, and pesticides.
- Fumes, volcanic smog, or vapors within 30-miles of volcano.
- Surface deterioration due to air pollution, use for animal confinement structures, or within
 a mile of the seacoast and other bodies of saltwater.
- · Misuse or abuse. Use of high pressure sprayer will void warranty.
- Vandalism.
- · Airborne stains, mold and mildew accumulation.
- Tiger striping or atmospheric soil accumulation is a naturally occurring phenomenon that is not covered under the finish warranty.
- Failure of original property owners to provide reasonable and necessary maintenance of the products.
- Impact of foreign objects.
- · Warping or distortion due to exposure to excessive heat sources.
- Products that have been painted, reinstalled, or whose surface has been altered in any manner will void the warranty.
- · Any other causes beyond the reasonable control of ACM.

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ACM Customer Service

MW / NE - 877-279-5096

SE - 800-749-4067

SW - 800-357-7523

W - 877-213-5962



STEEL LIMITED LIFETIME WARRANTY

EDGE METAL PRODUCTS

American Construction Metals (ACM), manufactures Steel Edge Metal Products in accordance with high standards and tight quality controls. Products covered in this warranty include Drip Edge, W-Valleys, and other Roof Flashings. The steel products will not burn, support combustion, split, or crack due to cold weather.



BUY ACM PRODUCTS WITH CONFIDENCE KNOWING THAT:

- ACM steel edge metal products carry a Limited Lifetime Warranty.
- · Material and labor is covered.
- · Doesn't require registration.

WHAT DOES THIS WARRANTY COVER?

ACM warrants to the owner of the property at the time the products were installed, that the products were free from defects in material and workmanship in the course of manufacture, and that the finish on the products will not chip, peel, flake, or blister under conditions of ordinary wear. Products must be installed according to local building codes and industry specifications. This warranty excludes any areas of the material that are within 3/4" of any edge that has been cut subsequent to the application of the paint to the substrate. This warranty is limited to the terms and conditions, exclusions, limitations, requirements, and legal rights stated in this warranty.

HOW LONG DOES THE COVERAGE LAST?

If the property is individually owned, this Limited Lifetime Warranty lasts for the life of the property on which the products were originally applied for as long as the individual owns the property. If the property is not individually owned (e.g. corporation, condominium, cooperative housing arrangement, unincorporated association, school, church, government, or public entity, etc.), the warranty period will be 50-years from the date of original installation of the products on the property, prorated as outlined in the Warranty Coverage Schedule contained within. This Limited Lifetime Warranty is limited to the original owner. Coverage will be 100% for ten years after the installation and prorated after that period. See Warranty Coverage Schedule section for details of prorated coverage.

WHAT WILL ACM DO?

Property owner must notify the ACM Warranty Department in accordance with the notice requirements outlined below to validate the complaint. In the event the manufacturer is denied access for an inspection, this warranty is null and void. Upon the notification and validation, ACM will undertake the following: ACM will repair, repaint, replace, or refund the purchase price of the defective portion of ACM product that blisters, cracks, crazes, flakes, peels, or weathers unevenly due to a defect in the manufacturing process. ACM's obligations under this warranty will in no event exceed the purchase price of the originally installed products found to be warrantable in the original installation of such defective products. Any additional costs and expenses beyond these amounts are the property owner's responsibility. ACM will not pay or be responsible for any costs associated with anything else affixed to the ACM product.

In the event of repair, replacement, or refinishing, the warranty will extend only for the time remaining under the original warranty. ACM will determine the reasonable labor costs to repair, repaint, or replace product under this warranty.

WHAT IS NOT COVERED UNDER THE WARRANTY?

This warranty does not cover damage of any kind resulting from:

- Uninstalled product that is stored in situations where standing water is covering the surface for a prolonged period of time.
- Faulty or improper installation, including "oil canning" waving, buckling, or other distortions. Flat roof applications require minimum of 24 ga. steel material.
- Installation of ACM product in direct contact with dissimilar materials, salt spray, and cedar shake roofing. Cracking or crazing of the product's paint surface due to field forming of products in cold temperatures; or material that has bends less than 2T for a sheet thickness of 0.0299" and thinner and bends less than 4T for a sheet thickness of 0.0300" and thicker.
- Changes in surface color resulting from chalking, fading, soiling, tree sap, or staining. Exposure to the elements may cause these changes over time. The degree to which weathering occurs will vary depending on air quality, the building's location, and other local conditions over which ACM has no control.
- · Accidental damage.
- Settlement.
- · Structural shrinkage or distortion of the property structure.
- Fire
- Lightning, hurricane, tornado, windstorm, earthquake, hail, ice damage or other acts of God.
- Issues stemming from ice damming and the common remedies including the
 use of ice rakes, salt or deicing chemicals, and high pressure steam spraying.
- Harmful chemicals including cleaning compounds, herbicides, fertilizers, and pesticides.
- Fumes, volcanic smog, or vapors within 30-miles of volcano.
- Surface deterioration due to air pollution, use for animal confinement structures, or within a mile of a seacoast or other bodies of saltwater.
- Misuse or abuse. Use of high pressure sprayers voids warranty.
- Vandalism
- · Airborne stains, mold and mildew accumulation.
- Tiger striping or atmospheric soil accumulation is a naturally occurring phenomenon that is not covered under the finish warranty.
- Failure of original property owners to provide reasonable and necessary maintenance of the products.
- Impact of foreign objects.
- Warping or distortion due to exposure to excessive heat sources. Products that
 have been painted, reinstalled, or whose surface has been altered in any
 manner will void the warranty.
- Any other causes beyond the reasonable control of ACM.

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EDGE METALS



ACM is a "one stop shop" manufacturing system for all your exterior metal products.

ACM manufactures rainware, edge metals, trim coil, soffit and fascia, and siding accessories. We are constantly upgrading our plants and machinery to improve quality, add additional profiles, and create new innovative products.

Aluminum is made with majority of post consumer waste.

Aluminum and steel are recyclable, aluminum even more so. Did you know that Aluminum can be recycled over and over again? 75% of all aluminum ever smelted is still being recycled.

We keep Green Circle Certificates on hand for your access proving that 75% more of our raw material comes from recycled consumer waste. You may use this information to advertise that you are a "Green" company or as back-up documentation for government projects.

For Customer Service: 800-749-4067



EDGE METALS

Apollo Beach Plant Coverage Region

Customer Service: Ph 800-749-4067 • Fax 608-364-0598 www.acm-metals.com