



Product Description:

24-gauge, SAE 304 stainless steel sheet metal with a durable 45-mil non-reinforced IB PVC film laminated to the top surface.

Features:

- Factory fabricated edge metal ready to install onsite
- Acrylic finish top surface
- Open hem kick-out provides a corrosion resistant, heat weldable perimeter roof edge termination
- Additional sizes and profiles available through custom order to your specifications
- The gravel stop edge profile features a 3/4" rise

Sizes:

Standard sizes available in 2.5" and 4" drip edge.
Custom sizes are available as a special order.

Packaging:

Sold per 10' section
Available in 100-piece cardboard box

Available Clad Metal Colors:

Standard Clad Finish for SAE 304 stainless steel in White.

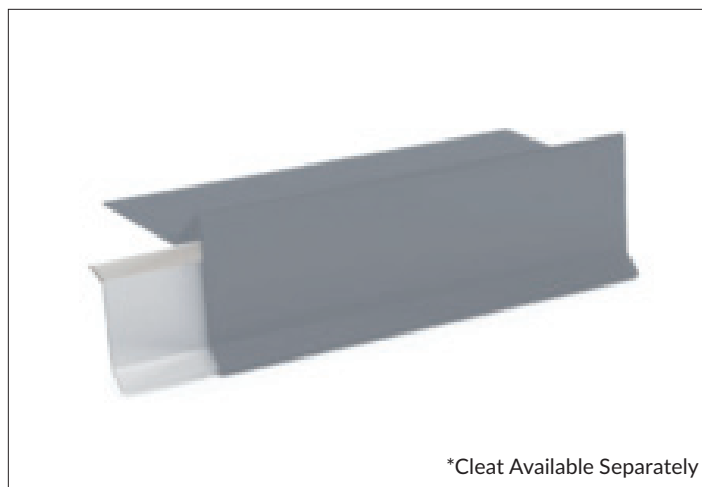


Special Order in Bronze, Tan, & Gray



Accessory Metal Cleat:

- Factory fabricated 22-gauge ASAE 304 stainless steel cleats are sold separately
- Custom manufactured for use with IB® Clad Stainless Steel Gravel Stop for installations requiring a continuous cleat
- Formed to profile with a 1/2" deck flange



*Cleat Available Separately

	GRAVEL STOP	2.5"	4"
A - FLANGE		3.5"	3.5"
B - COVERAGE		2"	3.5"
C - FACE		3.25"	4.75"
D - HEM		.50"	.50"
E - RISER		.75"	.75"
LENGTH		10'	10'
WEIGHT		7.5 LBS	8.5 LBS

ANSI/SPRI ES-1 Tested Metals (Report #103942901MID-001R0)		
Product ID	Attachment	Max. Load / Max. Design Pressure*
2.5" Clad Gravel Stop Stainless Steel Metal with 22 ga. stainless steel cleat	Min. 1-1/2" smooth shank roofing nail 6" o.c.; or IB HD #14 Fastener 12" o.c. Min. penetration 1-1/2" into nailer/substrate	550 lbs / 225 MDP
4" Clad Gravel Stop Stainless Steel Metal with 22 ga. stainless steel cleat	Min. 1-1/2" smooth shank roofing nail 6" o.c.; or IB HD #14 Fastener 12" o.c. Min. penetration 1-1/2" into nailer/substrate	550 lbs / 225 MDP
*Reflects safety factor of 2 applied. Building owner, project designer, engineer, or contractor is responsible to determine appropriate safety factor for project design conditions.		

Product details stated are nominal as manufactured, and the results of tests and/or calculations and therefore are non-binding and do not represent a guarantee or warranted characteristics. User and/or designer are responsible for confirming suitable performance for specific application and conforming with all applicable laws and regulations.

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