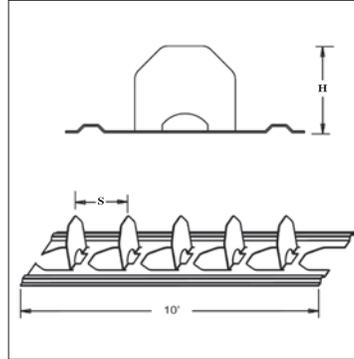


Product Data Sheet



Features

When used with Elgen vane (with Elgen vane's superior seam and dimples) the pullout force exceeds 60 pounds and the vane/rail connection shows no visible separation at 18" w.g.

Conforms to SMACNA spacing requirements. Refer to 2005 SMACNA-Figure 4-3.

Can be used with other vane systems
Union Made Yellow Label

Description

Elgen's 2" & 4" Double Wall Turning Vane Rail is used in conjunction with Elgen's 2" & 4" Double Wall Turning Vane.

Elgen's 2" & 4" Double Wall Turning Vane Rail is used for securing and aligning Elgen's 2" & 4" Turning Vanes. This process directs the airflow through rectangular elbows.

Optional Construction

Stainless Steel 304
Stainless Steel 316
Aluminum
PCD
Galvanneal (Paint Grip)
Agion (Antimicrobial Coating)

Standard Construction

Stamped using 22 GA ASTM A-653 G60/G90
Material
10' length

Size (in)	H (in)	S (in)
2	1-1/2	2-1/8
4	1-1/2	3-1/4

Packaging

Size (in)	GA	Box Qty (ft)	Skid Qty (ft)	Weight (lbs)
2	22	100	4200	3100
4	22	100	4200	5400

Guarantee

All Elgen products are guaranteed by Elgen Manufacturing against defective material.

Elgen Manufacturing

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