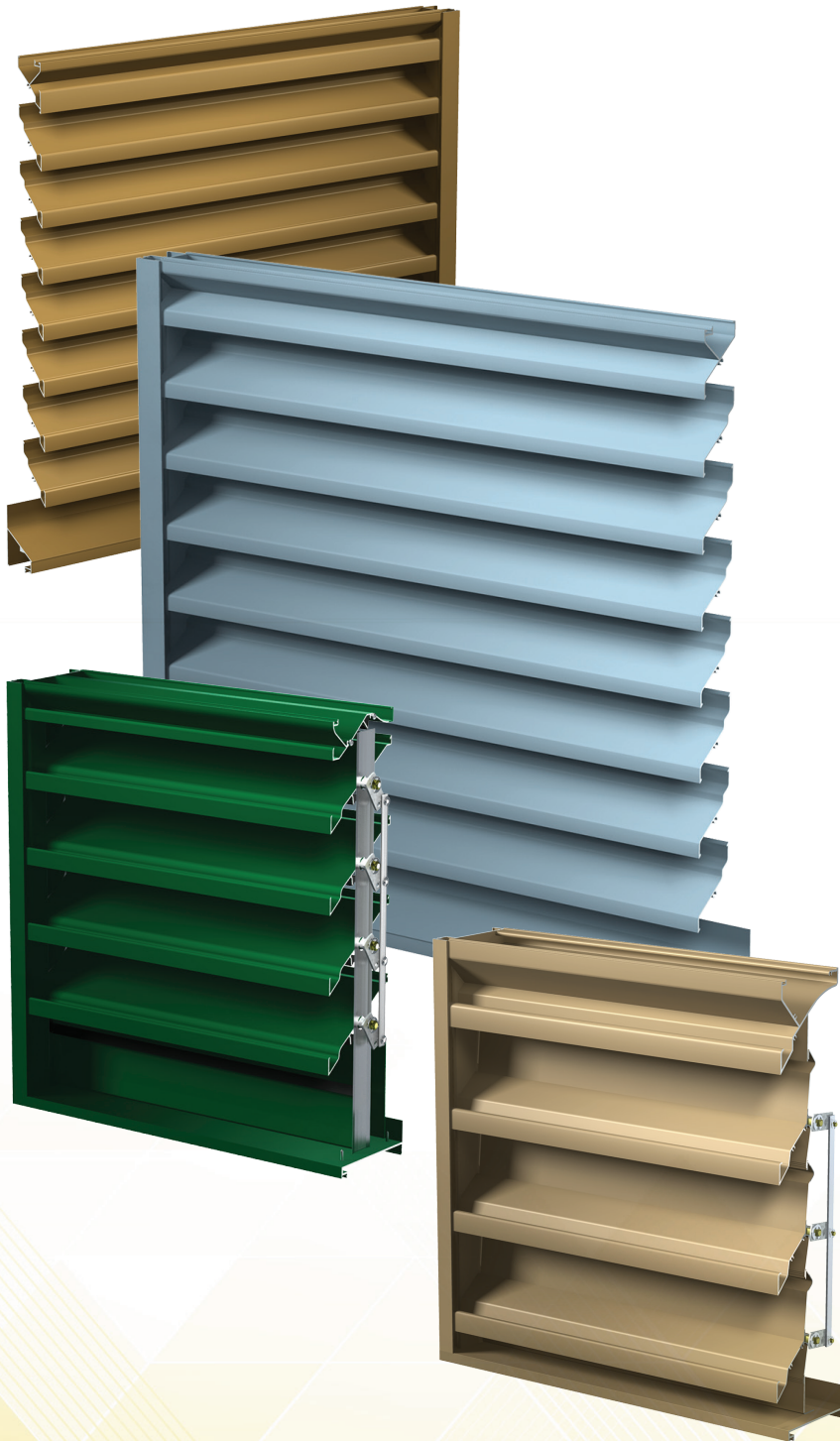




Your Go To Ventilation Company



VASJ • VASD • VAAD • VACC

Louver Products

Available in standard and custom configurations to meet the highest degrees of performance and aesthetic appeal. Choose from extruded aluminum or galvanized steel louvers with a variety of accessories, blade, head and sill designs to fit your application needs.

Standard Construction Features

- **WIDE RANGE** of stationary and adjustable blade louvers for a variety of applications
- **OPTIMAL PERFORMANCE** leading to maximum airflow
- **HIGH QUALITY MATERIALS** to ensure your Venco louver offers exceptional performance while still providing aesthetic appeal
- **COATING OPTIONS** in standard or custom colors to compliment any building facade
- **EFFORTLESS INSTALLATION** with multiple frame styles available











COMMERCIAL/INDUSTRIAL APPLICATIONS

Office Buildings • Warehouses
• Data Centers • Hotels

LOUVERS



Louver Quick Selection Chart

Model	Airflow		Aesthetics			Blade Adjustment		Performance		
	Free Area 48 x 48 in (ft²)	Free Area 48 x 48 in (%)	Depth (in.)	Blade Alignment	Blade Style	Adjustable	Stationary	Beginning Point of Water Penetration (ft/min)	Pressure Drop @ 6,000 CFM Intake Velocity (in. wg.)	Max Intake Volume Flow Rate (CFM)
 VASJ2	6.01	38	2	H	Non-Drainable		■	688	0.016	4015
 VASJ4	8.44	53	4	H	Non-Drainable		■	691	0.09	5832
 VASJ6	8.73	55	6	H	Non-Drainable		■	739	0.08	6452
 VASD2	6.01	38	2	H	Drainable		■	1058	0.15	6359
 VASD4	8.92	56	4	H	Drainable		■	989	0.06	8822
 VASD6	9.41	59	6	H	Drainable		■	1250	0.06	11763
 VAAD4	6.54	41	4	H	Drainable	■		920	0.11	6017
 VAAD6	8.73	55	6	H	Drainable	■		1107	0.05	9664
 VACC4	6.34	40	4	H	Drainable	■		1192	0.15	7557
 VACC6	7.68	48	6	H	Drainable	■		1221	0.06	9377

Louver Finishes

Finish Type	Description / Application	Color Selection	Standard Warranty
2-coat 70% KYNAR 500®/HYLAR 5000® AAMA 2605 – Dry film thickness 1.2 mil. 3-coat 70% KYNAR 500®/HYLAR 5000® AAMA 2605 – Dry film thickness 2.0 mil. (AKA: Duranar®, Fluoropon®, Trinar®, Fluoropolymer, Polyvinylidene Fluoride, PVDF2, Mica, Pearlescent)	Best: The premier finish for extruded aluminum. Tough, long-lasting coating has superior color retention and abrasive properties. Resists chalking, fading, chemical abrasion and weathering. Better: Tough, long-lasting coating has excellent color retention and abrasive properties. Resists chalking, fading, chemical abrasion and weathering.	Standard Colors: Any of the 24 standard colors can be furnished in 70% or 50% KYNAR 500®/ HYLAR 5000® or Baked Enamel. 2-Coat Mica: Venco offers 9 standard 2-coat Mica colors.	10 years
2-coat 50% KYNAR 500®/HYLAR 5000® AAMA 2604 – Dry film thickness 1.2 mil. (AKA: Acroflur®, Acrynar®)			5 years
Baked Enamel AAMA 2603 – Dry film thickness 0.8 mil. (AKA: Acrabond Plus®, Duracron®)	Good: Tough, long-lasting coating has excellent color retention and abrasive properties. Resists chalking, fading, chemical abrasion and weathering. "Two-step" anodizing is produced by following the normal anodizing step with a second, colorfast electrolytic process.		1 year
Color Anodize AA-M10C21A44 (>0.7 mil)		Light, Medium or Dark Bronze; Champagne; Black	5 years
Clear Anodize 215 R-1 AA-M10C21A41 (>0.7 mil)	Clear, colorless and hard oxide aluminum coating that resists weathering and chemical attack.	Clear	5 years
Clear Anodize 204 R-1 AA-M10C21A31 (0.4-0.7 mil)	Clear, colorless and hard oxide aluminum coating that resists weathering and chemical attack.	Clear	1 year
Industrial coatings	Venco offers a number of industrial coatings such as Hi-Pro Polyester, Epoxy, and Polyester Urethane. Consult a Greenheck Product Specialist for complete color and application information.		Consult factory
Mill	Materials may be supplied in natural aluminum or galvanized steel finish when normal weathering is acceptable and there is no concern for color or color change.		N/A