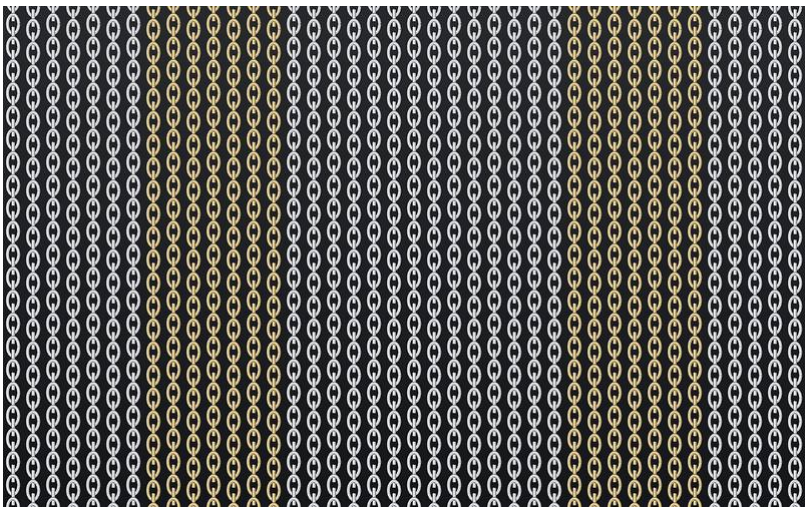
VERTEX LINK 71

Aluminium chain curtain



A light, fluid curtain of aluminium chains hung side by side from a top rail. It moves gently with people and air, filters light and views, and can be printed with logos, images or color gradients by sequencing anodized or powder-coated chains - ideal for room dividers, hotel and retail interiors, ceilings and sun-shading facades.

Technical Data

Model	VERTEX LINK 71
Series	VERTEX
Construction	Individual aluminium chains hung side by side from a top rail
Panel type	Flexible, hanging curtain
Open area	71% (front view, flat hang)
Overall thickness	19/64" (7.5 mm)
Link wire diameter	5/64" (1.8 mm)
Link size	1/2" x 19/64" (13 x 7.5 mm)
Chain spacing	5/8" (16 mm), adjustable
Weight (nominal, aluminium)	1.3 kg/m² (0.27 lb/ft²)
Standard materials	Aluminium 5052 (standard); stainless steel 304 / 316 on request
Finishes	Anodized (silver, gold, champagne, bronze, black); powder coating (any RAL); multi-color sequences to create images or gradients
Supply format	Curtains made to width and drop, pre-assembled on the rail; color sequences to your artwork.

Weight by Material (nominal)

Material	kg/m²	lb/ft²
Aluminium	1.3	0.27
Stainless steel 304 / 316	3.78	0.77

Key Features

- Lightweight anodized aluminium chains
- Logos, images and gradients by color sequencing
- Straight, curved or sliding track systems

Ideal for: Room dividers, hotel and retail interiors, ceilings and sun-shading facades.

Performance & Design Data

Solidity (1 - open area)	29%
Fire behaviour	Bare and anodized aluminium is non-combustible. Painted or powder-coated finishes: classification per project test report.
Corrosion guidance	Anodized aluminium for interiors and exteriors; specify a marine-grade anodizing or powder coating for coastal sites.

Installation & Framing

Recommended fixing	Aluminium top rail fixed to ceiling or wall brackets; straight, curved or sliding track; optional bottom bar to limit wind movement outdoors.

How to Specify

1. Pattern name, e.g. VERTEX LINK 71
2. Material and grade, e.g. Stainless steel 316
3. Finish, e.g. PVD Black Titanium or RAL 9005
4. Panel width x height and quantity
5. Opening direction (rectangular patterns)
6. Edge or frame profile and size
7. Indoor or exterior, and site location
8. Target delivery date

Nominal values are calculated from pattern geometry and industry reference data and may vary by approx. 10-15%. Weights for other alloys are calculated from the base-material value. Element size, opening, alloy, finish and panel size can be customized - please confirm final specifications with a physical sample.