

Product Description

General	Full length steel bars firmly connects aluminum cassettes holding wipers
Aesthetic aspect	Rubber wipers with open construction

Technical Specifications

Physical Properties

Thickness	1-13/20" (42mm)
Wiper surface	1.38" (35mm)
Cassette profile material	Mill Finished Aluminum, grade 6063-T6
Wiper strip material	E.P.D.M. Rubber
Connector material	Steel / Aluminum bars
Spacer material	Aluminum
Space between 2 cassettes	0.19" (5mm)
Format	Rigid
Design	Open
Mat module size	2' FB x 9.84' LR (610mm FB x 3000mm LR)
Weight / Square Meter	53 lbs (24 kgs)
Maximum rolling load / wheel, Recessed installation	1500 lbs.
Frame options	Welcome mat-well frame of silver anodized aluminum, grade 6063-T6

Component Color Options

Wiper strip	Black
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Product Properties

Performance	Standard	Result
Critical Radiant Flux	ASTM E648	Class 1
Coefficient of Friction	ASTM D2047	Meets or exceeds ADA guidelines
Rolling Load	ASTM F2753	Able to sustain 1000 passes without damage
Corrosion (Salt Spray)	ASTM B117	Able to sustain 100 hours of salt fog without any notable changes

LEED

MR Credit 4	LEED-NC v.3	For 1-2 points: value of all materials = min. average 10% recycled content	40% pre-consumer and 40% post-consumer recycled
IEQ Credit 5	LEED-NC v.3	For 1 point: permanently installed entrance mats at least 10' long	Mat designed for permanent installation