

Product Description

General	Corrosion resistant 6063-T6 aluminum
Aesthetic aspect	Corrosion resistant 6063-T6 aluminum

Technical Specifications

Safety

Surface Flammability ASTM D2859 / CPSC FF 1-70	Uncharred area must be greater than 1" in at least 7 out of 8 specimens	Pass
Slip resistance ASTM C1028	Static coefficient of friction: OSHA min. 0.5; ADA (guideline) min. 0.6	0.74

Components

Tread Rails (Wipers / Scrapers)	6063-T6 aluminum scraper / wiper bars connected with EPDM hinge profile with built-in cushion pads for noise reduction and slotted holes, if specified, for maximum drainage.	
Wiper width	1 3/4" (46mm)	
Mat / Grate height	1/2" (12mm)	
Format	Roll-able	
Color options	Silver Anodized (other anodic finishes available on request)	
Design options	Open / Closed	
Module size	6.56' FB x 16.4' LR (2000mm FB x 5000mm LR)	
Weight / Square Meter	24.25 lbs (11 kgs)	
Frame options	Welcome Mat-Well frame of 6063-T6 grade aluminum, available for recessed applications. Also available are aluminum ramps for surface mounted application.	

Performance

Maximum rolling load / wheel, Recessed installation.	1200 lbs.
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LEED

IEQ Credit 5	LEED-NC v.3	For 1 point: Permanently installed entrance mats at least ten feet in traffic direction	Rollet Super is designed for permanent installation
MR Credit 4	LEED-NC v.3	For 1-2 points: Value of all materials = min. average 10% recycled content	40% pre-consumer, 40% post-consumer recycled contents
MR Credit 5	LEED-NC v.3	For 1-2 points: The material must be manufactured within 500 miles of the project location	