

HINGED ROLL UP MATS

Aluminum and Vinyl

Offered by ~

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Aluminum/Vinyl Roll-Up Mats



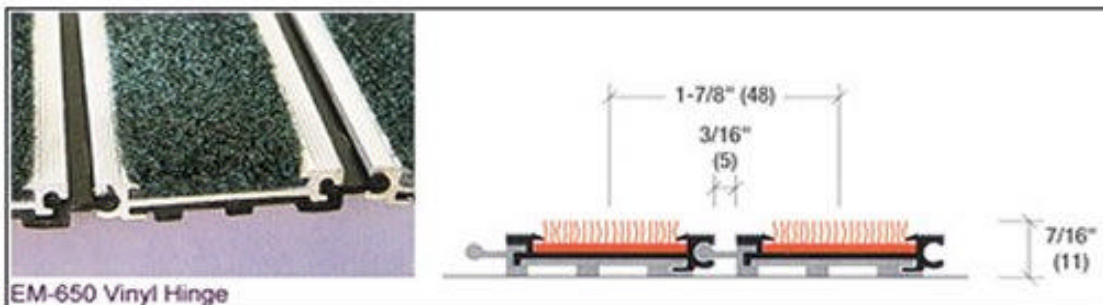
Aluminum/Vinyl Roll-Up Mats provide long lasting protection for interior and exterior high traffic areas. Heavy duty vinyl base cushions allow quieter traffic and improve wear. Inserts are available in four different materials

to accommodate any application; inserts can be alternated to provide for both scraping and absorption from foot traffic.

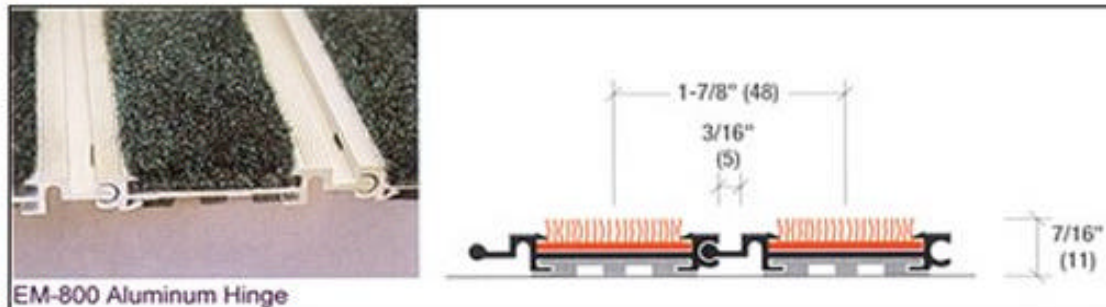
Easy to install, this versatile roll-up mat is for commercial entryways or service areas of schools, universities, offices, malls, factories, retail stores, restaurants or churches. Aluminum rails run counter to traffic flow. Surface remains dry as debris and water falls through. Unique hinged design rolls up easily, allows removal of collected dirt and water.

All mats are custom made to size. Maximum size 8 ft. width x 12 ft. long (maximum aluminum rail length is 8 ft.)

The EM-650 system combines continuous vinyl base-cushions with a coextruded black vinyl hinge that securely connects aluminum tread rails to permit quieter clatter-free traffic and prevent hinge slippage when mat is rolled up.



The EM-800 system features solid all-aluminum construction with a continuous hinged rail for superior fit, maximum strength and durability. The vinyl base-cushion provides a soft, quiet feel; mat easily rolls up to clean floor.



CONSTRUCTION: A series of aluminum tread rails spaced at 1 7/8", O.C. connected by a black vinyl hinge or mill finish aluminum hinge; supplied with a square aluminum edge, a black square vinyl edge or a black beveled vinyl edge around the perimeter. Both style hinges are available solid or perforated.

ALUMINUM TREAD RAILS: Furnished in mill finish 6063-T aluminum alloy. Optional finishes of bronze or clear anodized.

OPTIONAL VINYL EDGES: Mats for surface use can have black beveled nosing attached; mats for recess use can have black square nosing attached.

SPECIFICATIONS:

Furnish and install Musson Aluminum/Vinyl Roll-Up Mats in size and shape indicated on drawings. Mats shall have extruded aluminum tread rails connected by vinyl (or aluminum) hinges; a rigid vinyl base; vinyl leading edges for recess (or surface) use. Aluminum tread rails to be 6063-T5 alloy in mill finish (or bronze anodized or clear anodized). Tread rails shall run counter to traffic flow with surface inserts of carpet (or vinyl or abrasive). Carpet inserts shall be 100% nylon fiber face, 1/4" pile height fusion bonded carpet locked into aluminum tread rails. Select carpet inserts from 17 standard colors:

RIGID-BACK NYLON CARPET INSERTS:

100% nylon cut-pile colorfast carpet yarn fusion bonded to a rigid back and locked into extruded aluminum rails. Carpet strips remove moisture, dirt and debris; helps dry bottom of shoes. Select from 17 standard carpet colors.



PVC VINYL INSERTS:

Exterior or interior scraping applications Static Coefficient of Friction: Dry, 0.65; wet, 0.71 (ASTM D-2047-82) Dual durometer flexible vinyl locked into extruded aluminum rails. Rib design provides traction and scraping.



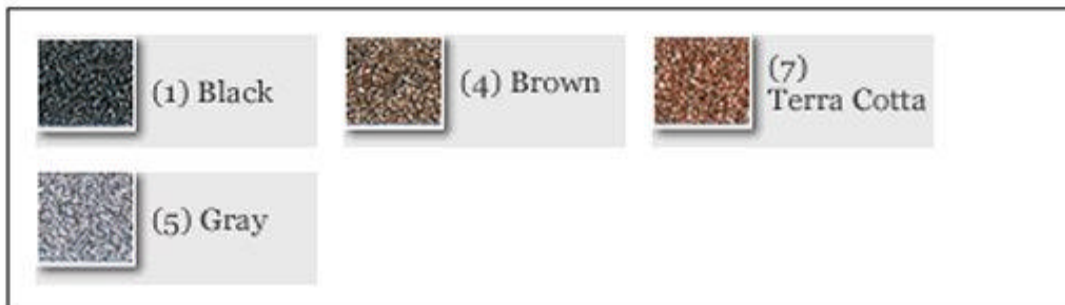
PVC VINYL INSERTS:

Exterior or interior scraping applications Static Coefficient of Friction: Dry, 0.65; wet, 0.71 (ASTM D-2047-82) Dual durometer flexible vinyl locked into extruded aluminum rails. Rib design provides traction and scraping.



ABRASIVE INSERTS:

Exterior or interior scraping applications Static Coefficient of Friction: Dry, >1.14; wet, >1.20 (ASTM D-2047-82) Continuous abrasive surface, (two part epoxy com- bined with aluminated oxide grit) formed into extruded aluminum rails.



BRISTLE FILAMENT INSERTS:

Heavy-duty nylon/polypropoylene mix carpet with aggressive brush action locked into aluminum rails. Select from 5 coors:

