KDCM & KDVM

MAT CLEAN TREAD™

Alumnimum Roll-Out Mat with Carpet or Vinyl Inserts

HIGH OHALITY LOW COST ALLIMINI IM BOLL-OUT ENTRANCE MAT SYSTEMS

APPLICATIONS

ENTRANCE MATS:

SHALLOW RECESS WITH FRAME SURFACE MOUNTED WITH VINYL RAMPS

SPECIFICATIONS

Section 12-48-13 Entrance Floor Mats

Furnish and install Mat Clean Tread™ Model KDCM or KDVM Aluminum Roll-Out Entrance Mats as manufactured by KADEE Industries in Twinsburg, Ohio.

Phone: (800) 321-3827

Construction:

- Tread Rails: Manufactured from 6063-T6 extruded aluminum with tread rails spaced on 1-1/2" on center. Tread rails are connected with vinyl hinges and sit on vinyl cushions with optional drainage holes.
- Framing: 6063-T6 Extruded aluminum.
 Optional tapered vinyl ramps for surface mounted units.
- Finishes: Standard-mill; Anodized finishes available upon request.

Carpet:

- Nylon Carpet Inserts: 100% Nylon 6 carpet fibers fusion bonded to a polypropylene backing.
- Heavy Duty Carpet Inserts: Polypropylene fibers fusion bonded to a polypropylene backing.

Vinyl:

 Vinyl serrated, nonslip surface with a convex design for improved drainage.

1 Year Warranty:

For full product warranty, please visit the website: https://kadeeindustries.com/resources/



THE HIGH QUALITY LOW COST ALTERNATIVE

- · Reduces tracked-in dirt, slush and mud.
- Ball and socket hinge design allows for easy roll-up for cleaning.
- Inserts closely spaced to prevent crutch tips and canes from catching.
- Vinyl hinges eliminate metal-to-metal rattle and corrosion lockup.
- Custom designs available to fit almost any application.
- Rolling load capacity 350 pounds per wheel.

LEED INFORMATION

Aluminum is a unique metal: durable, flexible, lightweight, corrosion-resistant and 100% recyclable. KADEE Industries' Mat Clean Tread aluminum mats are manufactured from extruded aluminum comprised of 32.5% post-consumer recycled content.

For additional information, visit https://kadeeindustries.com/resources/

KDCM Vinvl Ramps



Vinyl Inserts



KDCM Aluminum Frame





