KDCP & KDVP

ARC CLEAN TREAD™

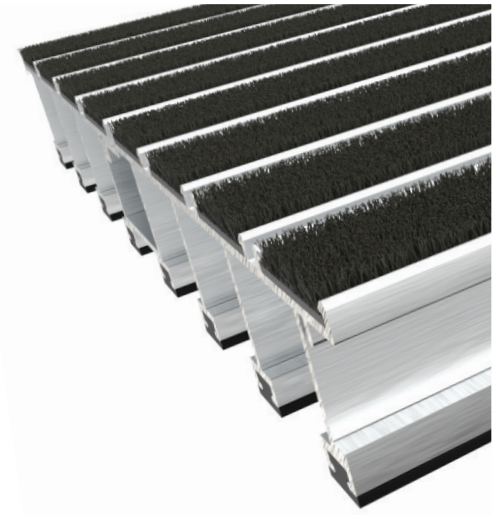
Alumnimum Grid with Carpet or Vinyl Inserts

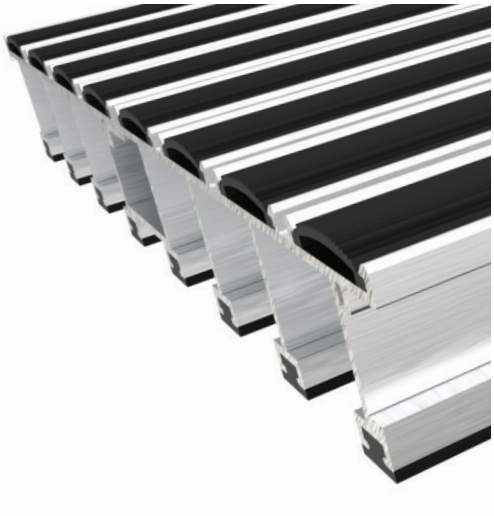
PRACTICAL & ECONOMIC ALUMINUM ENTRANCE GRID SYSTEMS

APPLICATIONS

ENTRANCE GRIDS:

LEVEL BED OR PIT APPLICATIONS





SPECIFICATIONS

Section 12 48 23 Entrance Floor Grids

Furnish and install Arc Clean Tread KDCP or KDVP Entrance Floor Grids as manufactured by Kadee Industries, Twinsburg, Ohio
Phone: (800) 321-3827

Construction:

- **Tread Rails:** manufactured from 6063-T6 aluminum with tread rails spaced 1-1/2" on center with 2" drainage slots spaced 6" on center. Tread rail sections sit on vinyl cushions
- **Framing:** 6063-6 Extruded Aluminum. Custom pit liners are available in aluminum for drainage and evaporation applications.
- **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.

2 Year Warranty

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

PRACTICAL AND ECONOMICAL

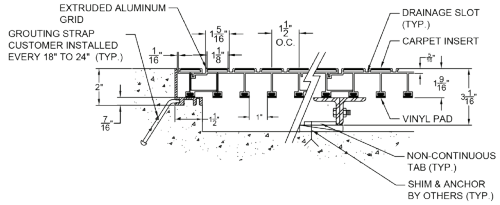
- Reduces tracked-in dirt, slush, and mud.
- Available for level bed or pit applications.
- Drainage slots keep dirt and water away from walking surface.
- Inserts closely spaced to prevent crutch tips, high heels and canes from catching.
- Custom designs available to fit almost any application.
- Rolling Load Capacity - 400 lbs. per wheel

LEED INFORMATION

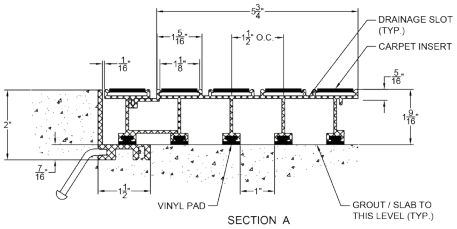
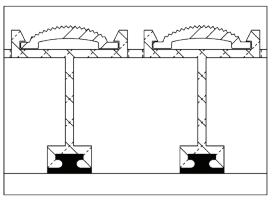
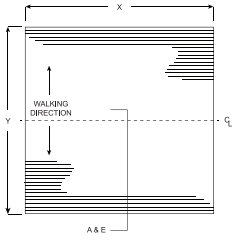
Aluminum is a unique metal: durable, flexible, lightweight, corrosion-resistant and 100% recyclable. Kadee Industries' Mat Clean Tread Aluminum Entrance Grids are manufactured from extruded aluminum comprised of 32.5% post-consumer recycled content and 32.5% pre-consumer recycled content.

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

KDCP Aluminum Frame Pit Application



KDCP Aluminum Frame Level Bed Application



Vinyl Inserts