



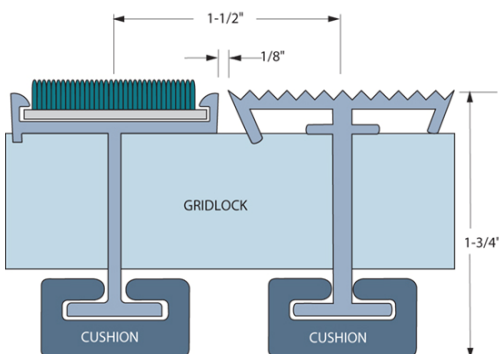
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Base Grids GB-700 series

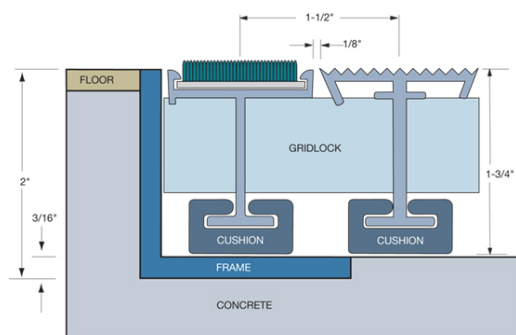
SPECIFICATION Aluminum Foot Grids with Inserts - Manufactured to custom sizes

GRID COMPOSITION	DATA
Manufacturing Process	Corrosion Resistant 6063-T52 Aluminum
Material Composition	Standard Insert: 100% nylon, fusion bonded to backing for durability, or see options below for additional inserts.
PRODUCT DIMENSIONS	
Tread Rails	6063-T52 Aluminum spaced 1-1/2" on the center and secured with key-lock bars on 6" centers. Both center and grid-lock bars are to be welded in place for maximum strength.
Frame Recess	Frame recess is 2". Depth- Grid 1 3/4"; Depth -Grid & Frame (Level Base) 2". *See illustrations for frame options.
Rail Dimensions	T-shaped size 1.25". Spacing between blades not to exceed 3/16
INSERT OPTIONS	Carpet, Absorb Carpet, Vinyl, Poly-Brush, Vinyl Abrasive
FLAMMABILITY RATING	Passes the required flammability tests required under FF-1-70 (Pill Test).
Standard Load Rating	Note-Manufactured for heavy traffic applications. 200 lbs/sq.ft. *Greater load ratings available on request.

Illustrations show A and B alternating carpet and serrated grids



*Rugged Base Grid assembly with gridlock bar for position



L-2 Frame and Grid assembly in recess