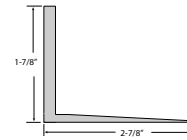
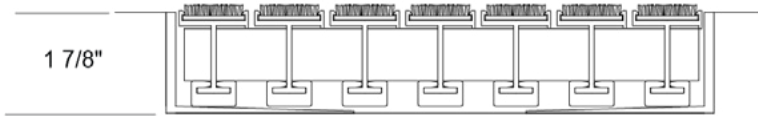


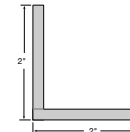
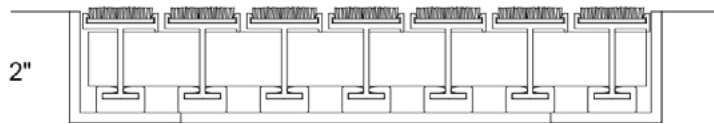
ENTRANCE GRATE - Activ-Grate™ EG900 Series - Aluminum Rigid Grate

EFRA



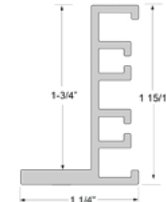
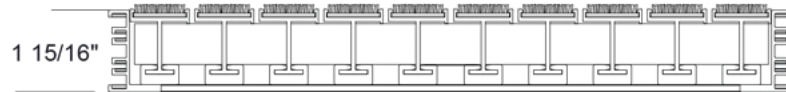
EFRA9 Recessed Frame: Fully recessed frame with tapered angle for smooth transition from frame to the bottom of the recess.

EFRB



EFRB9 Recessed Frame: Fully recessed frame provides a stable base. The 3/8" recess between the frame base is to be leveled at the time of installation

EFRC



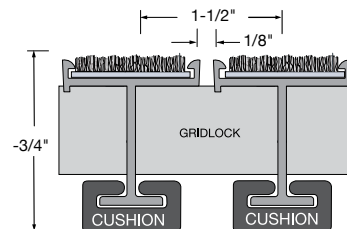
EFRC9 - Recessed Cast-In Place Frame: Cast-in-place recessed level-bed frame with mitered corners that connect quickly with corner keys. 1-15/16" (49.2mm) frame has 1-3/4" (44.4mm) recess for tread rail and 1/2" (12.7mm) profile.

EFRP



EFRP9 - Recessed Deep Pit Frame: Cast-in-place recessed deep pit frame with mitered corners that connect quickly with corner keys. 4-1/4" (108mm) deep frame with 5/8" (15.9 mm) lip supporting the edges of the grating and adjustable height cross-supports providing edge-to-edge center support every 4" O.C. Profile is 1/2" (12.7 mm).

ACTIV-GRATE 900 SERIES INSERTS



EG905 Cross-Section

ACTIV-GRATE™ 900 SERIES:

RIGID, HEAVY DUTY, RECESSED

The 900 grating is ideal for high traffic entryways, with a large capacity for capturing snow, dirt and moisture.

FEATURES:

- Achieve maximum scraping with densely spaced treads.
- Cushioned tread rails reduce noise from contact with concrete.
- Moisture and dirt to fall below grating through drainage holes between tread rails.

PRODUCT DETAILS:

Rail Material: 6063-T6 extruded aluminum alloy

Frame Material:

EFRA: 6063-T6 extruded aluminum alloy

EFRB: 6063-T6 extruded aluminum alloy

EFRC: 6063-T5 extruded aluminum alloy

EFRP: 6063-T5 extruded aluminum alloy

Depth: 1-3/4" (44.5 mm)

Standard Finish: Mill

Tread Spacing: 1-1/2" (38.1 mm) on center with 8 treads per foot in the direction of travel.

Spacing Between Rails: Heel-proof spacing of 1/8".

Rolling Wheel Load Rating: 400 lbs

NOTE:

Verify traffic direction - traffic to run perpendicular to rails.

Maximum single mat size not to exceed 12'-0" (3.66m) in width (dim "x") or 36 sq. ft.

If multiple sections, verify sectioning does not occur in traffic path.

Spacer bar will be added if inside frame dimension of length (dim "y") is not divisible by 1.5".

Mat dimensions allow for clearance between mat section(s) and frame(s) in width (dim "x").

Additional product information including installation instructions may be found at www.activarcp.com/jl-industries

ACTIVAR INC.
CONSTRUCTION PRODUCTS GROUP

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JL INDUSTRIES

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