Thresholds

Traction tread adjustable thresholds



Traction Tread™ thresholds and nosings are available with an epoxy abrasive (non-slip particles) bonded into the grooves, or with formulated rubber inserts.

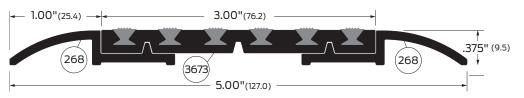
Rubber traction tread: Attractive, smooth, tough rubber inserts that are flush with the aluminum surface for indoor applications. The aluminum/rubber combination is easy to cut and drill at the jobsite. Superior non-slip traction with great longevity. Available in black color only. Rubber traction tread is standard, unless Abrasive (E) or Photoluminescent (EL) Traction tread is specified.

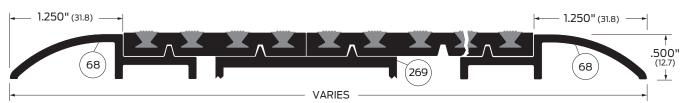
Abrasive traction tread (E): The ultimate safety surface. This extremely durable surface provides a high degree of safety for outdoor applications and is ideal for schools, hospitals, industrial buildings. The epoxy abrasive particle mix is bonded to the aluminum base. Available in black color only.

Photoluminescent traction tread (EL): Rubber or abrasive traction tread integrated with epoxy abrasive photoluminescent tread. For indoor exit path applications.

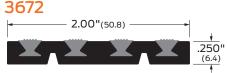
Threshold assembly applications







Note: Order components separately. Suitable for slip-resistant applications.



A. BK. D. G E. EL

3672A, 3672D, 3672G, 3672BK J37100

Supplied without mounting holes

3673 3.00"(76.2) .250' (6.4)

A. BK. D. G E. EL

Supplied without mounting holes

3673A, 3673D, 3673G, 3673BK 3673A-E, 3673D-E, 3673G-E, 3673BK-E

See Thresholds Accessories & options page for details.

Finishes:

D

Aluminum mill finish BK

Aluminum black anodized Aluminum dark bronze anodized

G Aluminum gold anodized Bronze, architectural mill finish **B-ORB** Oil-rubbed bronze

Epoxy abrasive tread

Photoluminescent and abrasive epoxy tread

V3 Full body strength fill

EV3

strength fill

Special anchors available for mounting most thresholds on concrete surfaces.

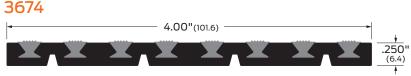
Е EL

Epoxy and full body strength fill

Photoluminescent and abrasive epoxy tread, full body



Traction tread adjustable thresholds



A, BK, D, G E, EL

3674A, 3674D, 3674G, 3674BK 3674A-E. 3674D-E. 3674G-E.3674BK-E J37236

Supplied without mounting holes.





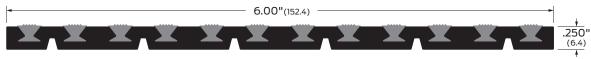
A, BK, D, G E, EL

ΔΝSI/ΒΗΜΔ 3675A, 3675D, 3675G, 3675BK

3675A-E, 3675D-E, 3675G-E, 3676BK-E J37236

Supplied without mounting holes

3676



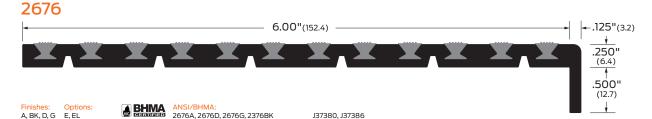
A, BK, D, G E, EL

3676A, 3676D, 3676G, 3676BK

3676A-E, 3676D-E, 3676G-E, 3676BK-E J37236

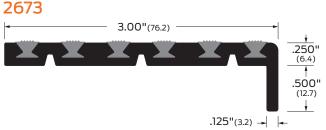
2676A-E, 2676D-E, 2676G-E, 2676BK-E

Supplied without mounting holes



J37280, J37286

Supplied without mounting holes



A, BK, D, G, E, EL B, B-ORB

(not available for ORB finish)

ANSI/BHMA: 2673A, 2673D, 2673G, 2673BK 2673A-E, 2673D-E, 2673G-E, 2673BK-E 2673B 2673B-E

J37380, J37386 J37380, J37386 J37380, J37386 J37380, J37386

Supplied without mounting holes.

Safety Stair Treads

See Thresholds Accessories & options page for details.

Aluminum mill finish BK Aluminum black anodized

B-ORB Oil-rubbed bronze

D Aluminum dark bronze anodized G Aluminum gold anodized Bronze, architectural mill finish

Epoxy abrasive tread EL Photoluminescent and abrasive epoxy tread

٧3 Full body strength fill Epoxy and full body strength fill EV3

Photoluminescent and abrasive epoxy tread, full body ELV3

strength fill

Special anchors available for mounting most thresholds on concrete surfaces.