

eleGRIL[®]

STAINLESS STEEL GRILLE

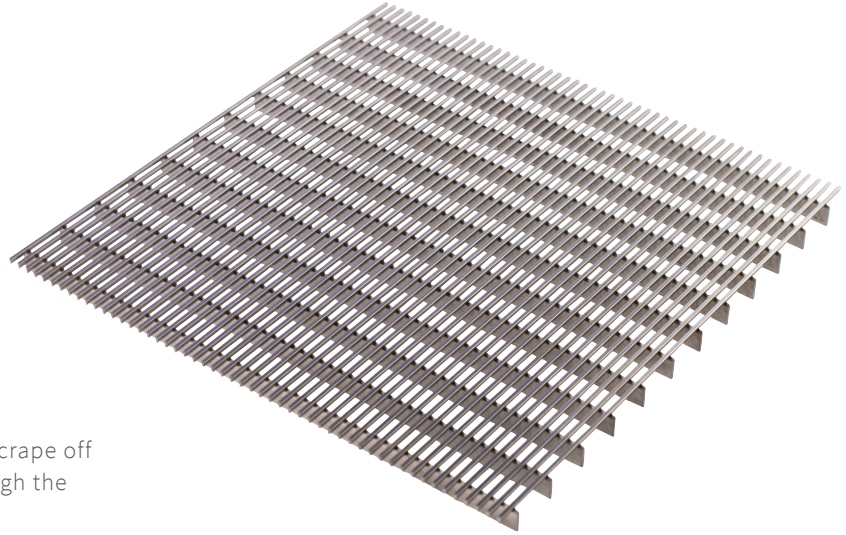
Babcock-Davis' line of eleGRIL Stainless Steel Grilles are elegant and durable. This grille is most often used in high traffic venues as they stand up to extremely heavy pedestrian and rolling traffic.

FEATURES

GREAT SCRAPING ABILITY The grille treads scrape off debris from foot wear, the particles drop through the rails and is captured beneath.

WELDED V WIRE CONSTRUCTION All eleGRIL grilles are electronically welded to ensure strength and durability.

BEST FOR DRY AREAS Metals become slippery when wet. These grilles should be specified for interiors only in snowy climates.



ZONES
1 + 2

DETAILS

MATERIAL Stainless Steel, Type 304 or 316

DEPTH 3/8 inch, 5/8 inch or 1-1/8 inch

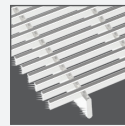
TREAD SPACING .235 inch on center

TREAD .090 inch welded "v" wire

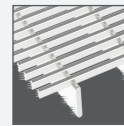
FRAMES Level Bed, Deep Pit or Surface Mount

ROLLING LOAD 1000 lbs/wheel

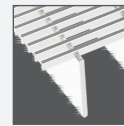
TREADS



3/8 inch

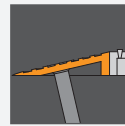


5/8 inch

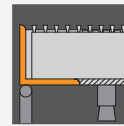


1-1/8 inch

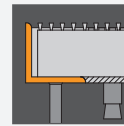
FRAMES



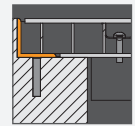
Surface



Level Bed,
Cast-In



Level Bed,
Mech. Fastened



Deep Pit,
Mech. Fastened

GRILLE

MODEL	TREAD	FUNCTION	DEPTH	TRAFFIC
BGE38SH	Stainless Steel	Scraping	3/8"	Low
BGE58SH	Stainless Steel	Scraping	5/8"	Medium
BGE98SH	Stainless Steel	Scraping	1-1/8"	Heavy

FRAME

MODEL	MOUNTING	MATERIAL	PROFILE	DEPTH
BFE38SAMH	Surface	Aluminum	1-5/8"	15/32"
BFE38LBCH	Level Bed, Cast-In	Stainless Steel	1/8"	9/16"
BFE38LBMH	Level Bed, Mech. Fastened	Stainless Steel	1/8"	9/16"
BFE58LBCH	Level Bed, Cast-In	Stainless Steel	1/8"	3/4"
BFE58LBMH	Level Bed, Mech. Fastened	Stainless Steel	1/8"	3/4"
BFE98LBCH	Level Bed, Cast-In	Stainless Steel	1/8"	1-1/4"
BFE98LBMH	Level Bed, Mech. Fastened	Stainless Steel	1/8"	1-1/4"
BFE98DAMH	Deep Pit, Mech. Fastened*	Stainless Steel	1/8"	3" - 7"