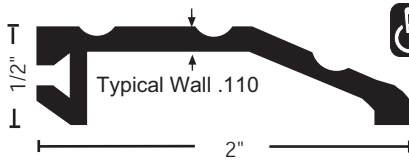




Half Saddle Thresholds

All thresholds this page



* when installed with the non-beveled edge FLUSH with flooring, or where no greater than 1/4" vertical rise occurs.

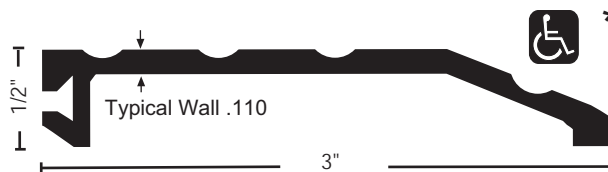
321 .34 lbs./ft.
321DKB .34 lbs./ft.

MATERIALS & FINISHES

- Aluminum mill finish
- DKB - Aluminum dark bronze finish

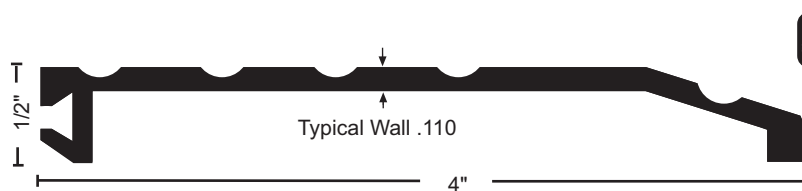


Slip Resistant SIA Finish
All thresholds are available with our slip resistant, non-skid finish for better traction. Suffix "SIA".



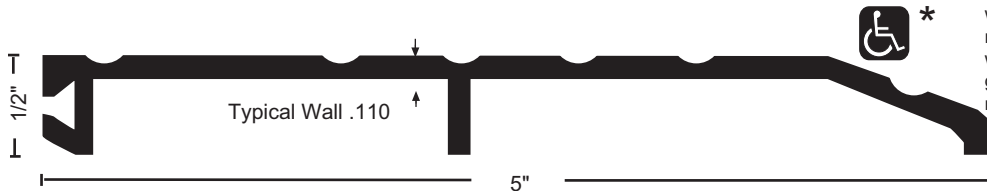
* when installed with the non-beveled edge FLUSH with flooring, or where no greater than 1/4" vertical rise occurs.

322 .48 lbs./ft.
322DKB .48 lbs./ft.



* when installed with the non-beveled edge FLUSH with flooring, or where no greater than 1/4" vertical rise occurs.

327 .64 lbs./ft.
327DKB .64 lbs./ft.



* when installed with the non-beveled edge FLUSH with flooring, or where no greater than 1/4" vertical rise occurs.

350 .83 lbs./ft.
350DKB .83 lbs./ft.



* when installed with the non-beveled edge FLUSH with flooring, or where no greater than 1/4" vertical rise occurs.

355 .79 lbs./ft.
355DKB .79 lbs./ft.



884 .48 lbs./ft.
884DKB .48 lbs./ft.



Bumper Seal

Seals against the door providing weather resistance

Vinyl ("V") supplied unless other material is specified

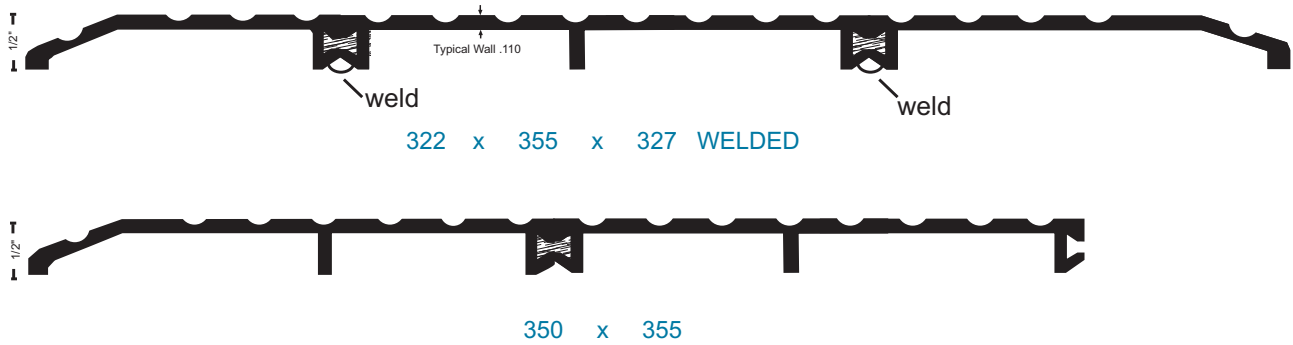
- Options:
- Neoprene ("N")
 - Silicone ("S")
 - Pile ("P")



Extended Width Thresholds

- Create wider saddle or half saddle thresholds, choosing components from preceding page
- Furnished with aluminum spline for field assembly
- Factory welded assemblies available - specify "welded"

Examples - How to order:



Thermal Break Extended Width Thresholds

- Create wider thermal break thresholds for non-fire-rated applications
- Furnished with thermal break spline for field assembly - indicate "TH" where required

Examples - How to order:

