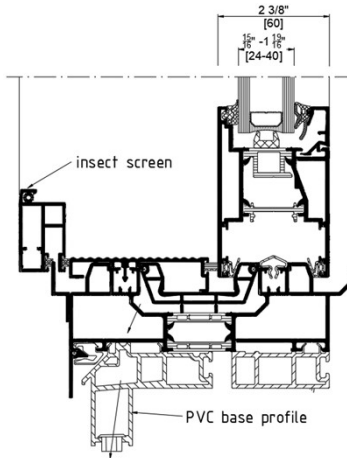


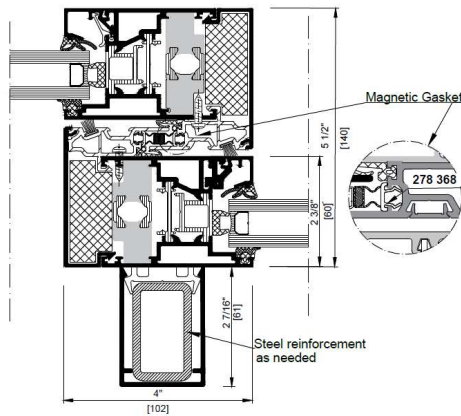
Bigfoot Door - Product Performance Summary Sheet

ASE 60 Lift-and-Slide Sliding Door

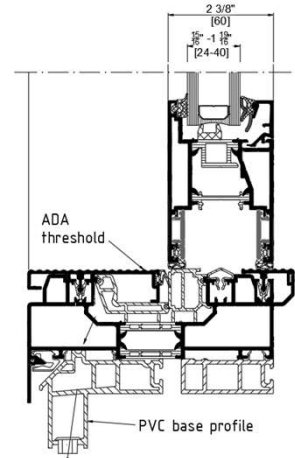
ASE 60 Sill with insect screen



ASE 60 Interlock Section



ASE 60 Sill with ADA threshold

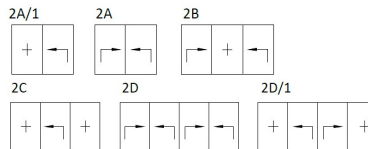


Performance Overview

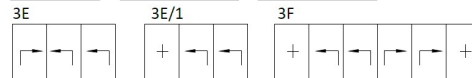
Variants

Double and triple track design

Double Track



Triple Track



Maximum Vent Dimensions

Up to 137-13/16" x 137-13/16" (3500 mm x 3500 mm), depending on wind load. Internal and external reinforcements are possible.

Vent Weight

Up to 1100 lb. (500 kg)

Water Penetration

12 psf (580 Pa) Type 2A/1 (XO) with PVC base profile per K drawing # 1019442
 8 psf (390 Pa) Type 2D/1 (OXXO) with PVC base profile per B drawing # 73861
 8 psf (390 Pa) Type 3E/1 (XXO) with PVC base profile per K drawing # 1019442
 8 psf (390 Pa) Type 2A/1 (XO) zero level ADA threshold & PVC base profile per report #M8362.01
 5.4 psf (260 Pa) Type 2A/1 (XO) without PVC base profile per K drawing #s 1016519 & 1017555

AAMA Rating

AW-PG 60: Type 2A/1 (XO)
 AW-PG 40: Type 2D/1 (OXXO), Type 3E/1 (XXO), Type 2A/1 (XO) with ADA threshold
 CW-PG 35: Type 2A/1(XO) without PVC base profile

Hardware

Lift-and-Slide, lockable and non lockable handle options

Thermal Example*

Glass U-Value	Spacer Type	Overall U-Value
0.29	Aluminum	0.40
0.29	TGI-M warm edge	0.38
0.24	TGI-M warm edge	0.35

*Information based on NFRC standard test size for sliding door (78-3/4" x 78-3/4" [2000 mm x 2000 mm])

Note: Above mentioned information and data depending to specific system configurations.
 Please find detailed information in our technical documentations or contact Bigfoot Door directly.

SCHÜCO