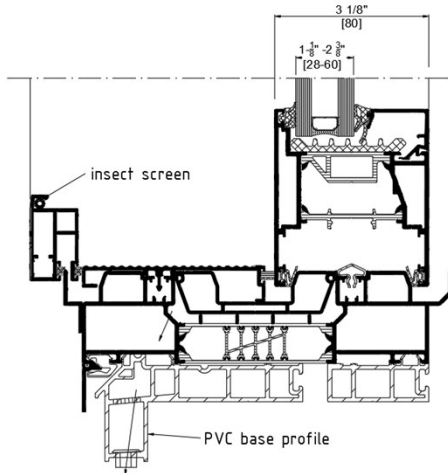


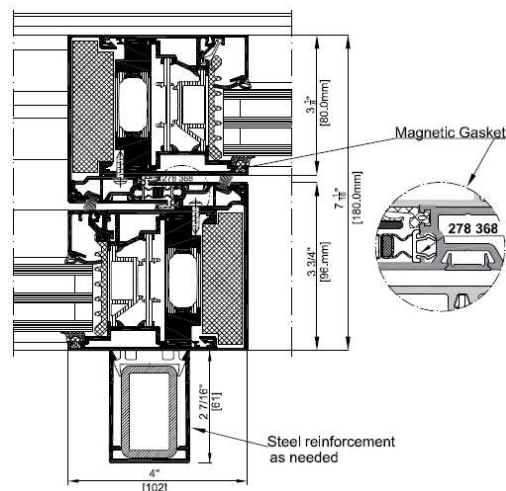
Bigfoot Door - Product Performance Summary Sheet

ASE 80.HI Lift-and-Slide Sliding Door

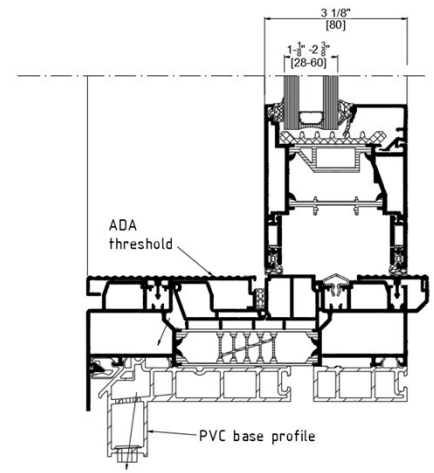
ASE 80.HI Sill with insect screen



ASE 80.HI Interlock Section



ASE 80.HI Sill with ADA threshold



Performance Overview

Variants

Double and triple track design

	2A/1	2A	2B
Double Track			
	2C	2D	2D/1
	3E	3E/1	3F
Triple Track			

Maximum Vent Dimensions Up to 137-13/16" x 137-13/16" (3500 mm x 3500 mm)

Maximum 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	TGI-M warm edge	0.34
	0.24	TGI-M warm edge	0.30
	0.16	TGI-M warm edge	0.25

*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.