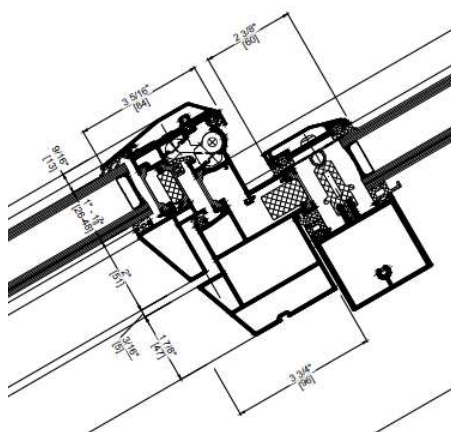


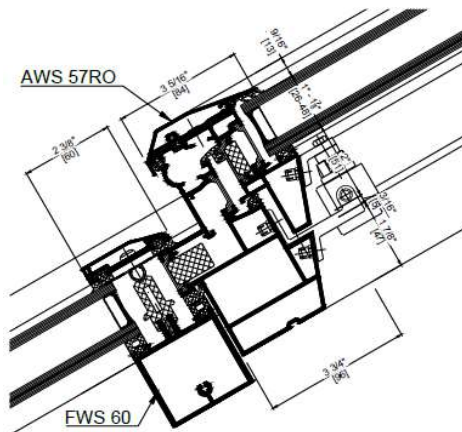
Bigfoot Door - Product Performance Summary Sheet

AWS 57 RO – Operable Skylight

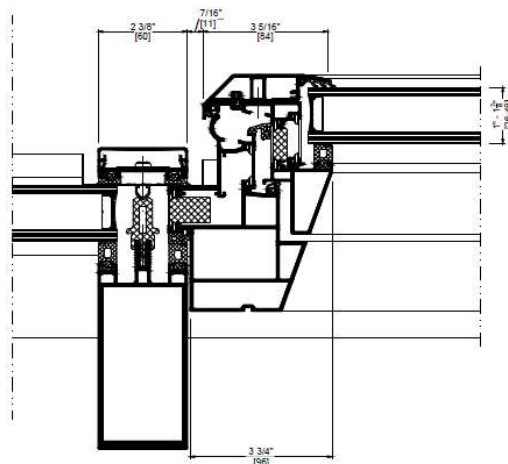
AWS 57 RO



AWS 57 RO



AWS 57 RO



Performance Overview – Manual Operation

Opening Type

Top hung awning



Minimum Vent Dimension 23-5/8" x 25-9/16" (600 mm x 650 mm)

Maximum Vent Dimension 29.39 ft² (2.73m²)
51-3/16" x 82-11/16" (1300 mm x 2100 mm)
82-11/16" x 51-3/16" (2100 mm x 1300 mm)

Maximum Vent Weight 247 lb (120 kg)

Water Penetration 15 psf (720 Pa)

AAMA Rating CW-PG 70

Roof Slope Between 7° to 75°
<7° or >75° on request

Special Notes Manual operated actuators by Schüco/ others. No UL listing for Schüco motors. When actuators substituting Schüco actuators, use same quantity and locations and make sure suitable for vent weight.

Thermal Example*	Glass U-Value	Spacer Type	Overall U-Value
	0.29	Aluminum	0.47
	0.29	Stainless Steel	0.46
	0.29	TGI-M warm edge	0.45
	0.24	Stainless Steel	0.43
	0.24	TGI-M warm edge	0.42

*Information based on NFRC standard test size for awning (59-1/16" x 23-5/8" [1500 mm x 600 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.