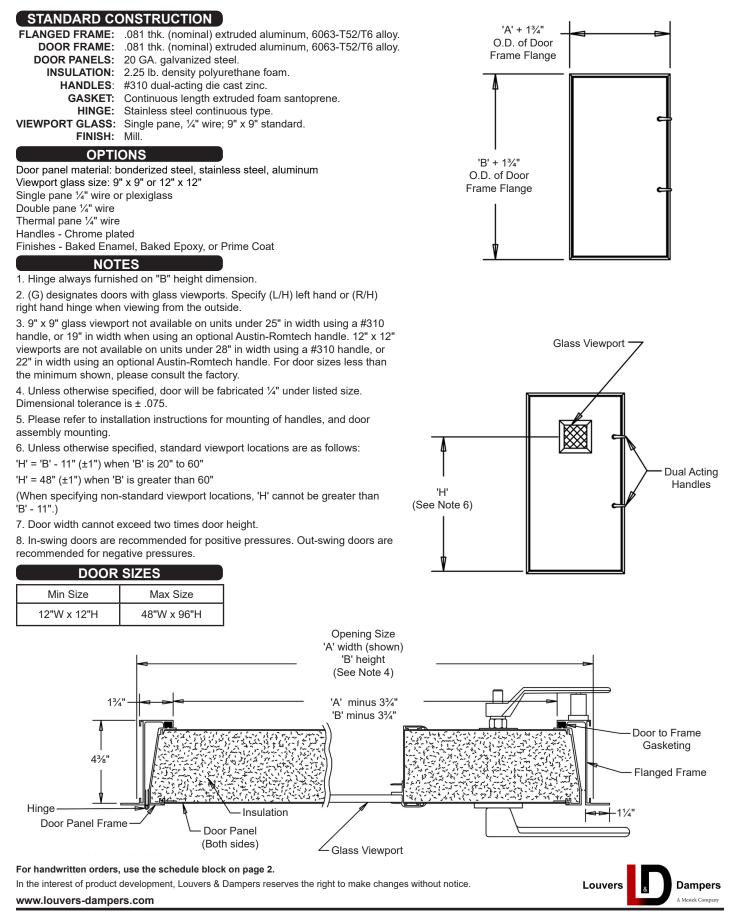
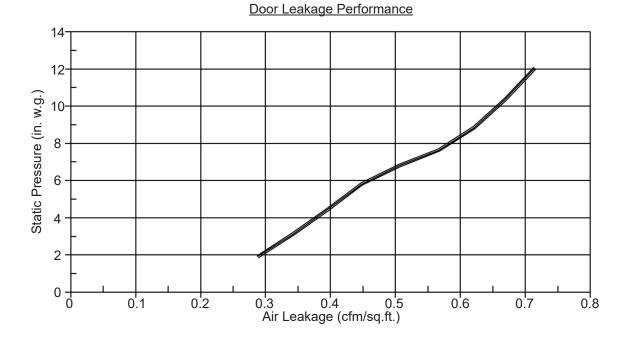


Standard Access Door • 4" Deep • Out-Swing • Extruded Aluminum





PERFORMANCE DATA



Model AHF-10 and AHF-20 Water Leakage Performance

Water leakage results are based upon testing per ASTM E 331-86 "Water Penetration of Exterior Windows, Curtain Walls, and Door by a Uniform Static Air Pressure Difference". The tests consisted of mounted doors under a pressure difference of 2 in. w.g. and subjecting them to a uniform water spray for 15 minutes. The spray was equivalent to a torrential rainfall rate of 8 in./hr. Over the 15 minute period, the Model AHF-10 and AHF-20 (24"x60") doors allowed approximately 0.4 gallons of water penetration (3.5 fl oz./min.).

		Left	Right			"H"			
Item #	Qty	Hand	Hand	"A" Width	"B" Height	(When Required)			VIONAL AS
		Door Hinge		Opening Size		Non-Standard Viewport Location**			Union Made
Arch. / Eng.:					EDR:		ECN:	Job:	
Contractor:									
Project:					Date:		DWN:	DWG:	
** See Note 5 on Page 1 for details.									

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