

Location: _____



WID

**EXTERIOR ACCESS DOOR /
WALK-IN DOOR**



WID Series with 1" Insulation Thickness

"B" x "A"	SHIPPING WEIGHT (Lbs.)	LATCHES	GALVANIZED MODEL #	STAINLESS MODEL #	INSULATION THICKNESS
12" x 12"	15.00	1	WID1.0-1212	WIDSS1.0-1212	1"
12" x 24"	23.00	2	WID1.0-1224	WIDSS1.0-1224	1"
14" x 14"	17.00	1	WID1.0-1414	WIDSS1.0-1414	1"
16" x 16"	18.50	1	WID1.0-1616	WIDSS1.0-1616	1"
16" x 20"	20.00	1	WID1.0-1620	WIDSS1.0-1620	1"
16" x 36"	32.00	1	WID1.0-1636	WIDSS1.0-1636	1"
18" x 18"	20.00	1	WID1.0-1818	WIDSS1.0-1818	1"
20" x 30"	31.00	2	WID1.0-2030	WIDSS1.0-2030	1"
22" x 30"	32.00	2	WID1.0-2230	WIDSS1.0-2230	1"
22" x 36"	36.00	2	WID1.0-2236	WIDSS1.0-2236	1"
24" x 24"	28.00	1	WID1.0-2424	WIDSS1.0-2424	1"
24" x 36"	40.00	2	WID1.0-2436	WIDSS1.0-2436	1"
30" x 30"	38.00	2	WID1.0-3030	WIDSS1.0-3030	1"
30" x 60"	85.00	2	WID1.0-3060	WIDSS1.0-3060	1"
36" x 36"	50.00	2	WID1.0-3636	WIDSS1.0-3636	1"
36" x 48"	81.00	2	WID1.0-3648	WIDSS1.0-3648	1"

Specification:

The MIFAB® WID exterior access doors are designed to provide convenient access to any exterior application, or anywhere that requires protection against air leakage and/or water penetration. WID doors are also designed to serve the custom air handling equipment manufacturers, as well as mechanical contractors who field assemble built-up air handling systems. All WID doors are manufactured with extruded aluminum flanged frames and door panel frames. Door panels are satin coat steel with optional stainless steel and aluminum sheet inserts. Door panels are insulated and gasketed. WID doors can be manufactured in custom sizes from 12" x 12" to 96" x 96". Consult the factory for larger applications.

WID Series with 1 1/2" Insulation Thickness

"B" x "A"	SHIPPING WEIGHT (Lbs.)	LATCHES	GALVANIZED MODEL #	STAINLESS MODEL #	INSULATION THICKNESS
12" x 12"	17.00	1	WID1.5-1212	WIDSS1.5-1212	1 1/2"
12" x 24"	25.00	2	WID1.5-1224	WIDSS1.5-1224	1 1/2"
14" x 14"	19.00	1	WID1.5-1414	WIDSS1.5-1414	1 1/2"
16" x 16"	20.00	1	WID1.5-1616	WIDSS1.5-1616	1 1/2"
16" x 20"	22.00	1	WID1.5-1620	WIDSS1.5-1620	1 1/2"
16" x 36"	35.00	1	WID1.5-1636	WIDSS1.5-1636	1 1/2"
18" x 18"	22.00	1	WID1.5-1818	WIDSS1.5-1818	1 1/2"
20" x 30"	34.00	2	WID1.5-2030	WIDSS1.5-2030	1 1/2"
22" x 30"	34.00	2	WID1.5-2230	WIDSS1.5-2230	1 1/2"
22" x 36"	40.00	2	WID1.5-2236	WIDSS1.5-2236	1 1/2"
24" x 24"	31.00	1	WID1.5-2424	WIDSS1.5-2424	1 1/2"
24" x 36"	44.00	2	WID1.5-2436	WIDSS1.5-2436	1 1/2"
30" x 30"	42.00	2	WID1.5-3030	WIDSS1.5-3030	1 1/2"
30" x 60"	90.00	2	WID1.5-3060	WIDSS1.5-3060	1 1/2"
36" x 36"	55.00	2	WID1.5-3636	WIDSS1.5-3636	1 1/2"
36" x 48"	90.00	2	WID1.5-3648	WIDSS1.5-3648	1 1/2"

WID Series with 2" Insulation Thickness

"B" x "A"	SHIPPING WEIGHT (Lbs.)	LATCHES	GALVANIZED MODEL #	STAINLESS MODEL #	INSULATION THICKNESS
12" x 12"	19.00	1	WID2.0-1212	WIDSS2.0-1212	2"
12" x 24"	27.00	2	WID2.0-1224	WIDSS2.0-1224	2"
14" x 14"	21.00	1	WID2.0-1414	WIDSS2.0-1414	2"
16" x 16"	22.00	1	WID2.0-1616	WIDSS2.0-1616	2"
16" x 20"	24.00	1	WID2.0-1620	WIDSS2.0-1620	2"
16" x 36"	38.00	1	WID2.0-1636	WIDSS2.0-1636	2"
18" x 18"	24.00	1	WID2.0-1818	WIDSS2.0-1818	2"
20" x 30"	37.00	2	WID2.0-2030	WIDSS2.0-2030	2"
22" x 30"	37.00	2	WID2.0-2230	WIDSS2.0-2230	2"
22" x 36"	44.00	2	WID2.0-2236	WIDSS2.0-2236	2"
24" x 24"	34.00	1	WID2.0-2424	WIDSS2.0-2424	2"
24" x 36"	48.00	2	WID2.0-2436	WIDSS2.0-2436	2"
30" x 30"	45.00	2	WID2.0-3030	WIDSS2.0-3030	2"
30" x 60"	100.00	2	WID2.0-3060	WIDSS2.0-3060	2"
36" x 36"	60.00	2	WID2.0-3636	WIDSS2.0-3636	2"
36" x 48"	100.00	2	WID2.0-3648	WIDSS2.0-3648	2"

Flanged Frame: .080" extruded aluminum
Door Panel Frame: .060" extruded aluminum

Door Panels: 20 gauge satin coat steel, with optional stainless steel and aluminum sheet

Insulation: .75 PCF fiberglass

Handles: Dual Acting Handles for inside and out side operation

Gasket: Extruded EPDM draft seal gasket

Hinge: Zinc plated steel continuous type

Optional Viewport: 9" x 9" or 12" x 12"

Finish: Mill

Door Thickness: 1", 1 1/2", 2" and 4" deep

Size Range: 12" x 12" thru 96" x 96"

Swing: Out-Swing (std) and In-Swing option

Leakage Rated: 2.05 CFM, at a test pressure of 12.0 inches of water column. (WID 2.0)

Job Name: _____

Section No: _____

Schedule No: _____

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Purchase Order No: _____