

PRODUCT SPECIFICATIONS

M-Doors: Duct Access Doors by Modular Metal Fabricators

MODULAR METAL FABRICATORS INC.

DESCRIPTION:

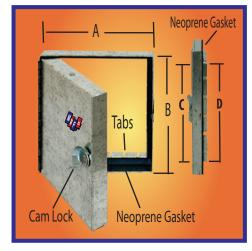
Modular Duct Access Doors are designed to provide economical, convenient access to duct componets. The gasketing between the door and frame, along with the insulated door panel maintain a tight seal without obstructing the air flow. Modular duct access doors are available with hinged or double cam construction.

Door and Frame: 24 gauge galvanized steel
Insulation: 1" minimum fiberglass
Preformed Tabs: 24 gauge galvanized steel

• Gasketing: 1/8" thick by 1/2" wide closed cell neoprene between

door and frame

METAL DUCT ACCESS DOOR WITH TABS					
PART NUMBER	Α	В	C = SQUARE	D = SQUARE	
FLADJ0606S	6"	6"	4 3/4"	4 3/4"	
FLADJ0808S	8"	8"	6 3/4"	4 3/4"	
FLADJ1010S	10"	10"	8 3/4"	4 3/4"	
FLADJ1212S	12"	12"	10 3/4"	10 3/4"	
FLADJ1414S	14"	14"	12 3/4"	12 3/4"	
FLADJ1616S	16"	16"	14 3/4"	14 3/4"	
FLADJ1818S	18"	18"	16 3/4"	16 3/4"	
FLADJ2020S	20"	20"	18 3/4"	18 3/4"	
FLADJ2424S	24"	24"	22 3/4"	22 3/4"	



FLUSH MOUNT WITH TABS						
PART NUMBER	Α	В	C = SQUARE	D = SQUARE		
FLADJ0606FS	7 7/8"	7 7/8"	5 7/8"	4 3/8"		
FLADJ0808FS	9 7/8"	9 7/8"	7 7/8"	6 3/8"		
FLADJ1010FS	11 7/8"	117/8"	9 7/8"	8 3/8"		
FLADJ1212FS	13 7/8"	13 7/8"	11 7/8"	10 3/8"		
FLADJ1414FS	15 7/8"	15 7/8"	13 7/8"	12 3/8"		
FLADJ1616FS	17 7/8"	17 7/8"	15 7/8"	14 3/8"		
FLADJ1818FS	19 7/8"	19 7/8"	17 7/8"	16 3/8"		
FLADJ2020FS	21 7/8"	21 7/8"	19 7/8"	18 3/8"		
FLADJ2424FS	25 7/8"	25 7/8"	23 7/8"	22 3/8"		

Tabs	Neoprene Gasket
Cam Lock Neoprene Ga	sket 11-

FLUSH MOUNT WITHOUT TABS					
PART NUMBER	Α	В	C = SQUARE	D = SQUARE	
FLADJ0606F	7 7/8"	7 7/8"	5 7/8"	4 3/8"	
FLADJ0808F	9 7/8"	9 7/8"	7 7/8"	6 3/8"	
FLADJ1010F	11 7/8"	117/8"	9 7/8"	8 3/8"	
FLADJ1212F	13 7/8"	13 7/8"	11 7/8"	10 3/8"	
FLADJ1414F	15 7/8"	15 7/8"	13 7/8"	12 3/8"	
FLADJ1616F	17 7/8"	17 7/8"	15 7/8"	14 3/8"	
FLADJ1818F	19 7/8"	19 7/8"	17 7/8"	16 3/8"	
FLADJ2020F	21 7/8"	21 7/8"	19 7/8"	18 3/8"	
FLADJ2424F	25 7/8"	25 7/8"	23 7/8"	22 3/8"	

