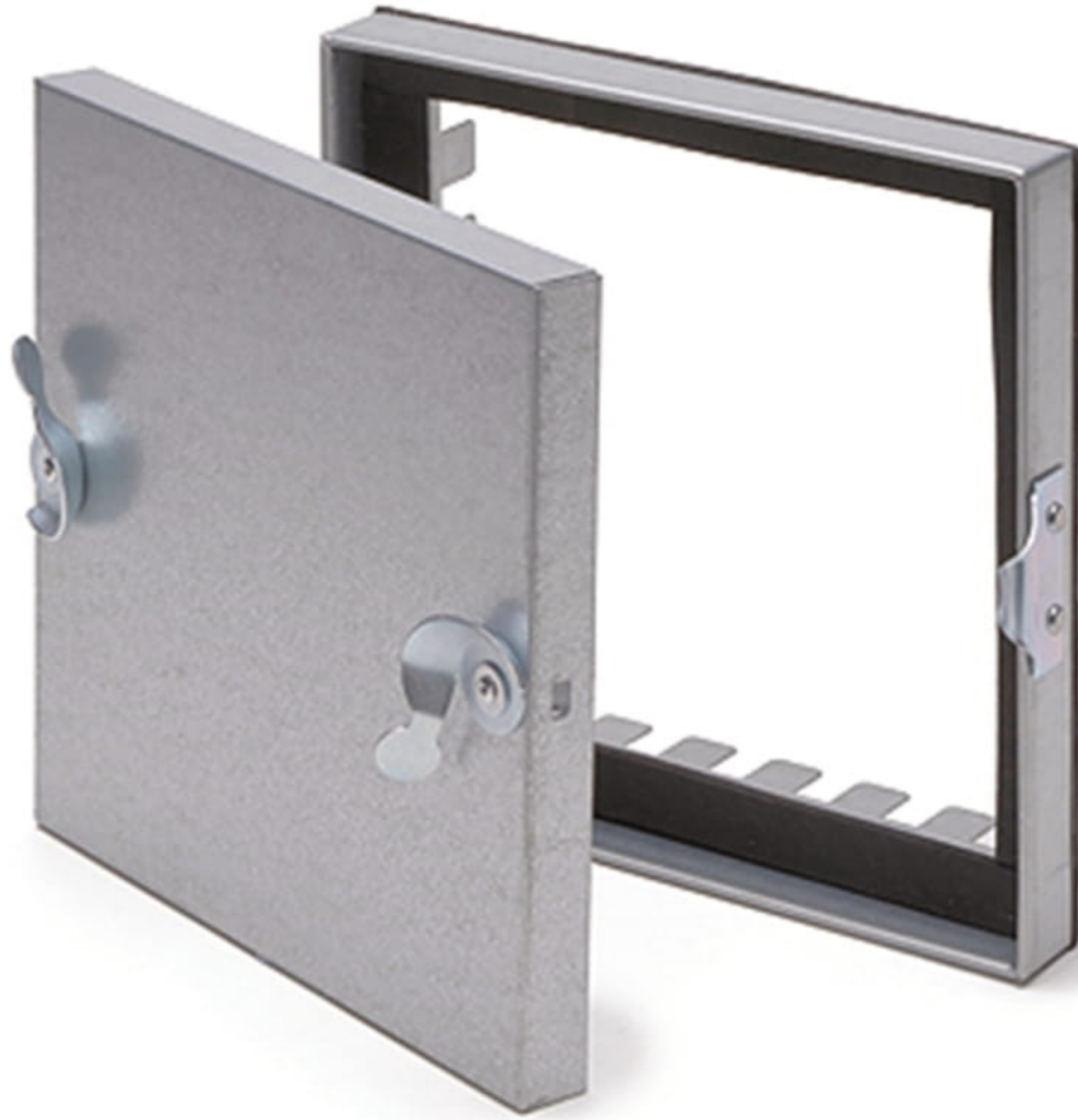
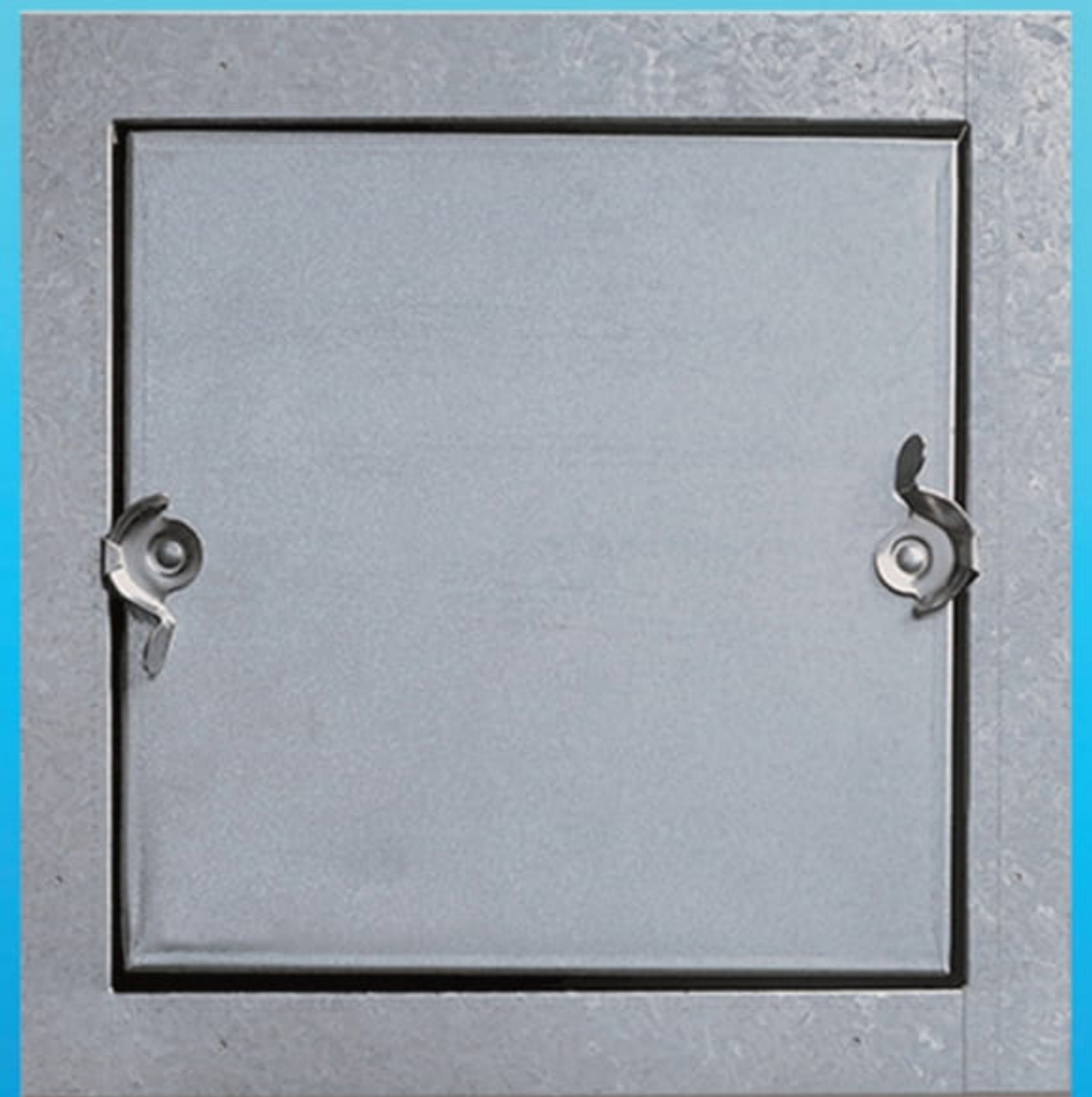




ACCESS DOOR



Description :

o Access doors of 25mm thickness with double walled and mineral wool insulation. Designed to provide access to fire dampers, volume control dampers, filters, etc.

18 & 16 - gauge door frame for type 1

20 -gauge door panels for type 2

2 4-gauge door panels

Fiberglass insulation

Foam gasket

Application :

o Economical access to ducts.

Product Features :

o These doors are for use in low to medium pressure ducts.

o Double cam - no hinge, removable door panel.

Options :

o Aluminum.

o Stainless Steel.

Material

o Galvanized Steel (Std.)

o Aluminum

o 304 SS

o 316 SS

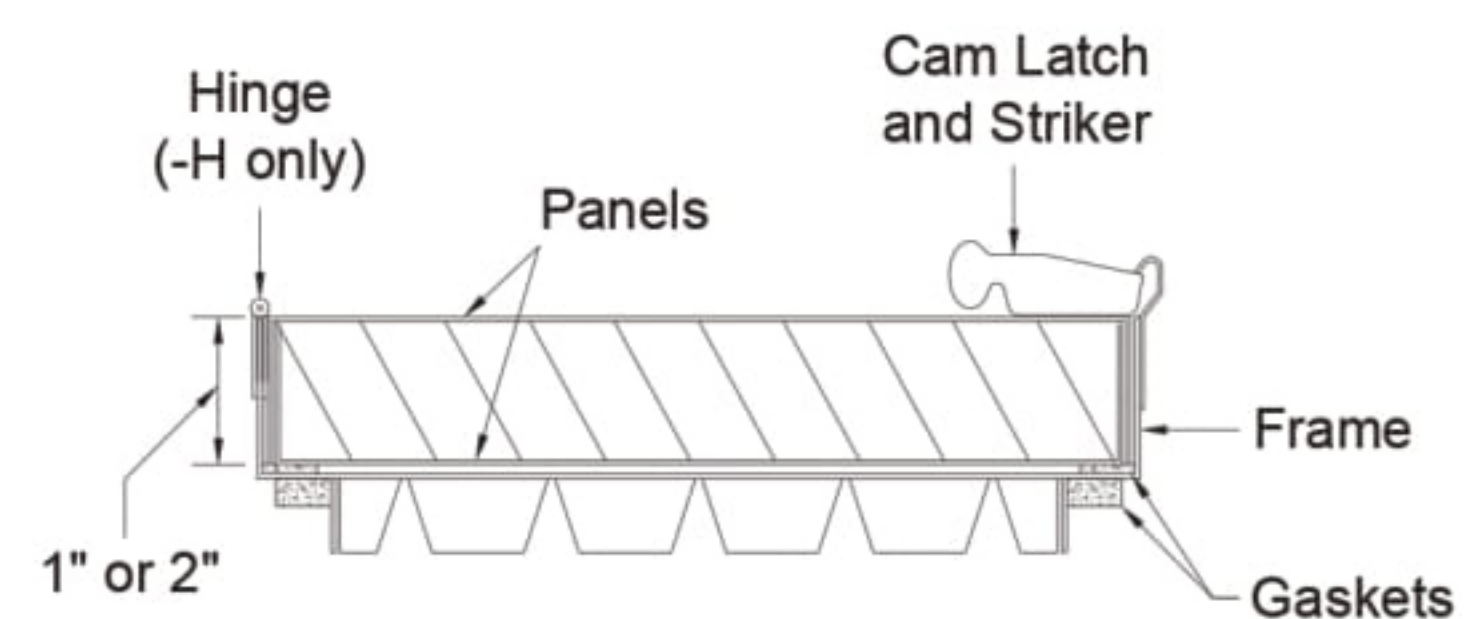
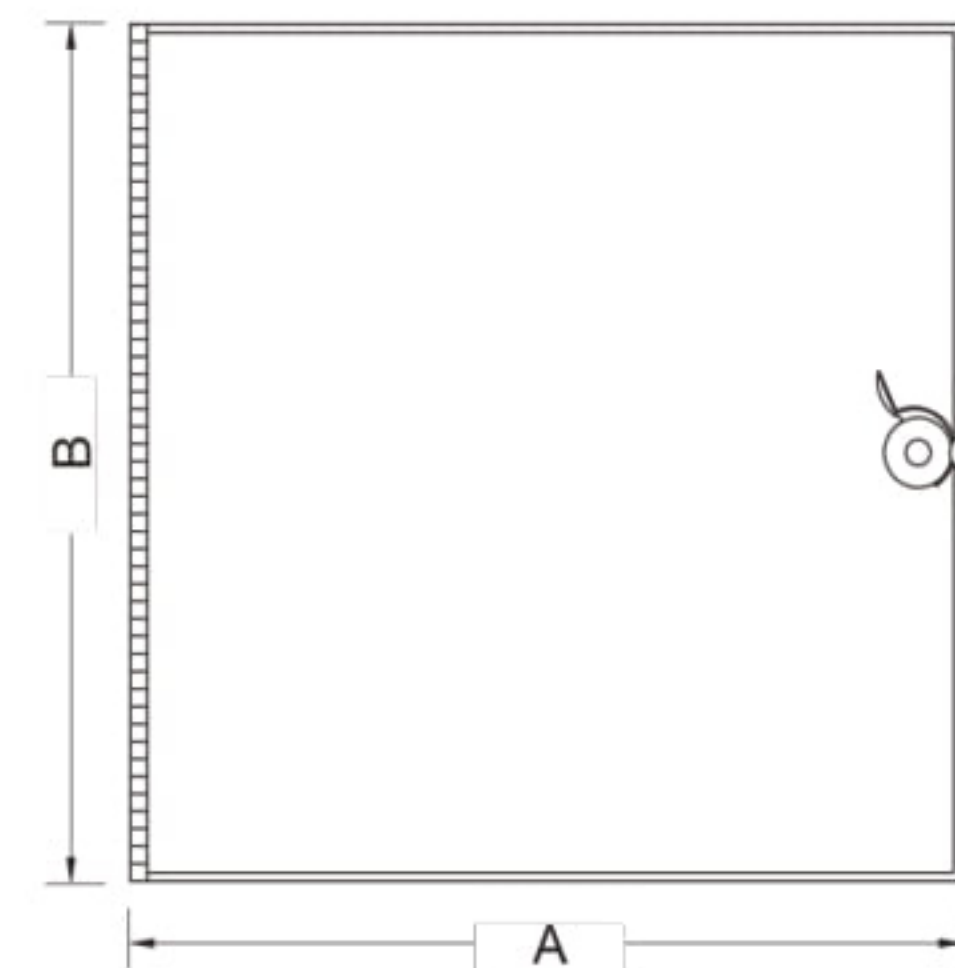
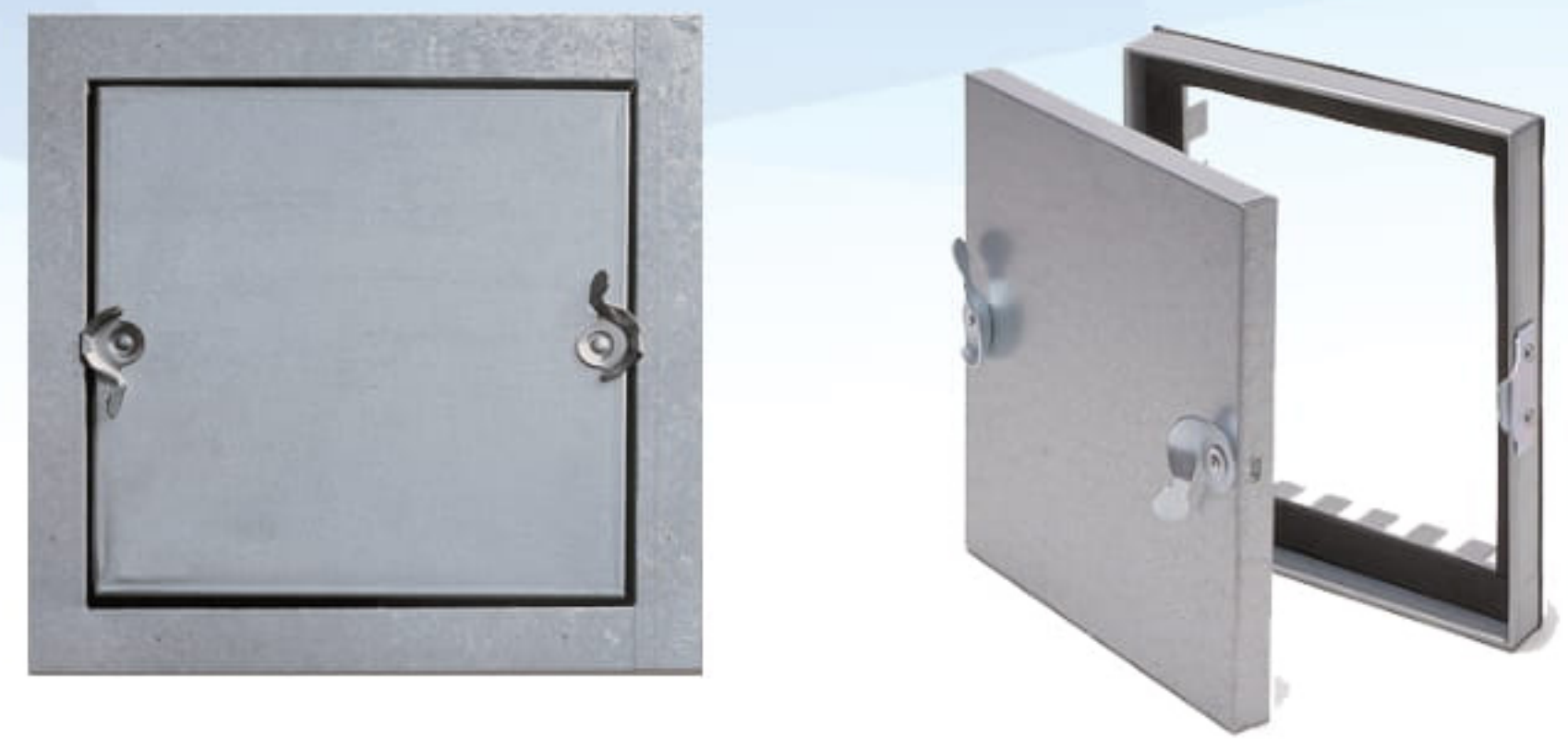
insulation

o 1" Thick (Std.)

o 2" Thick

o Fiberglass Ductboard (-F)

Thickness:_____



AD - Duct Access Door Specifications :

o Material: Galvanized steel, double panel.

o Door: 24 gauge.

o Mounting Frame: 24 gauge.

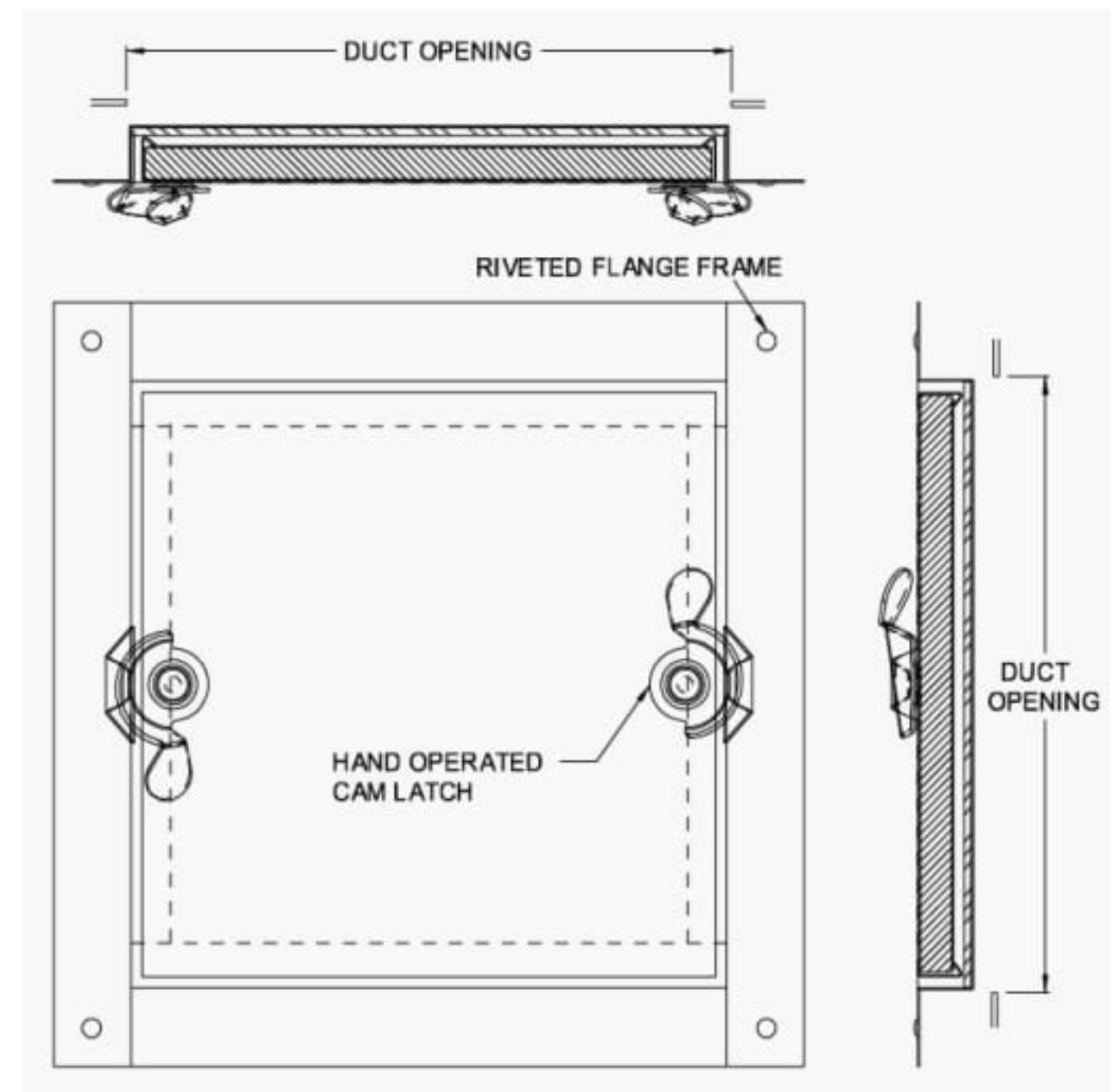
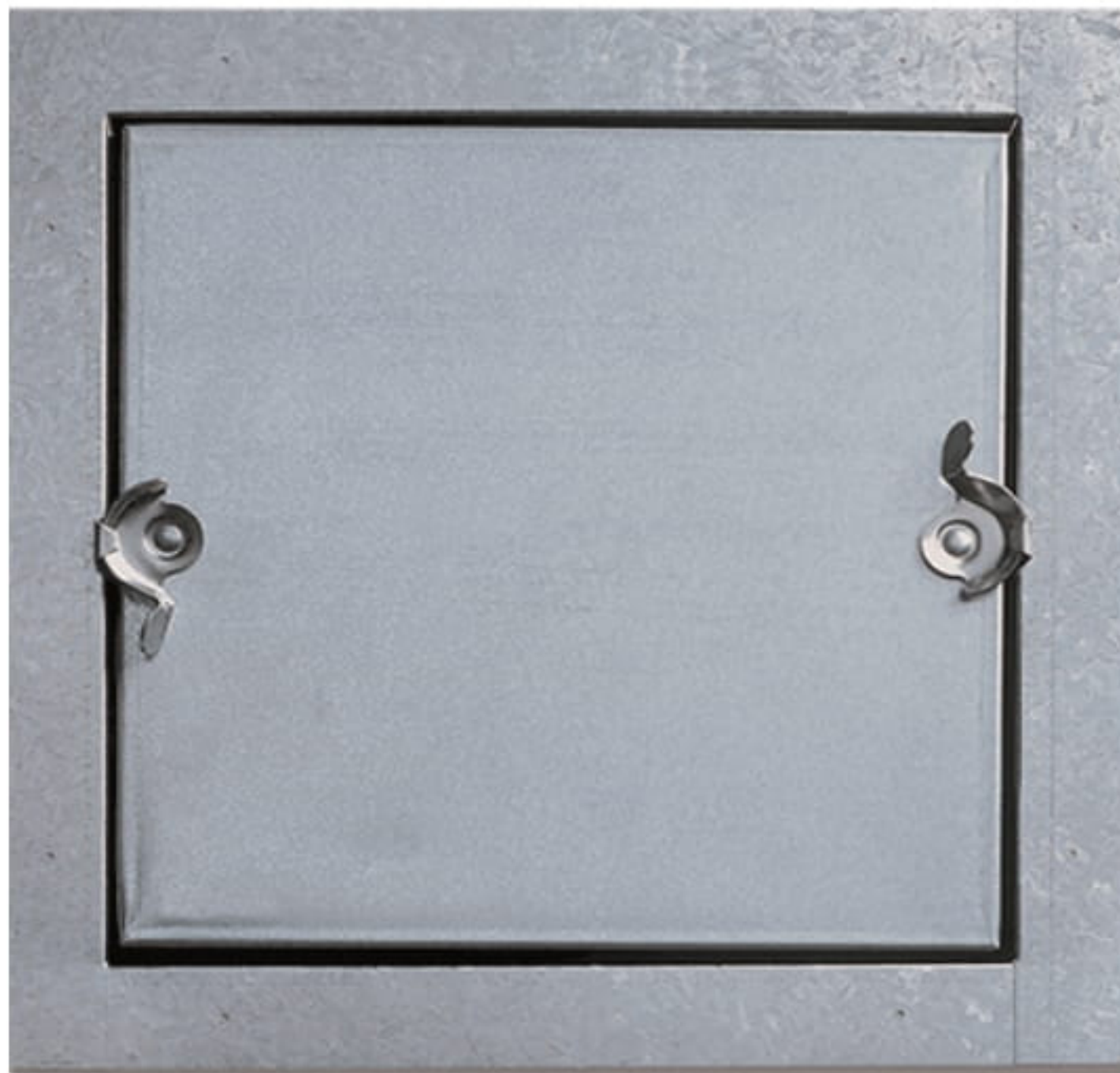
o Gasketing: 1/8" thick by 1/2" wide closed cell neoprene gasketing between door and frame. 1/16" thick by 1 1/2" adhesive bonded gasket between frame to duct.

o Insulation: 1" Micro-Air M/F type 475, R Value 7.7.

o Latch: Self tightening, hand operated cam latch.

ADWF

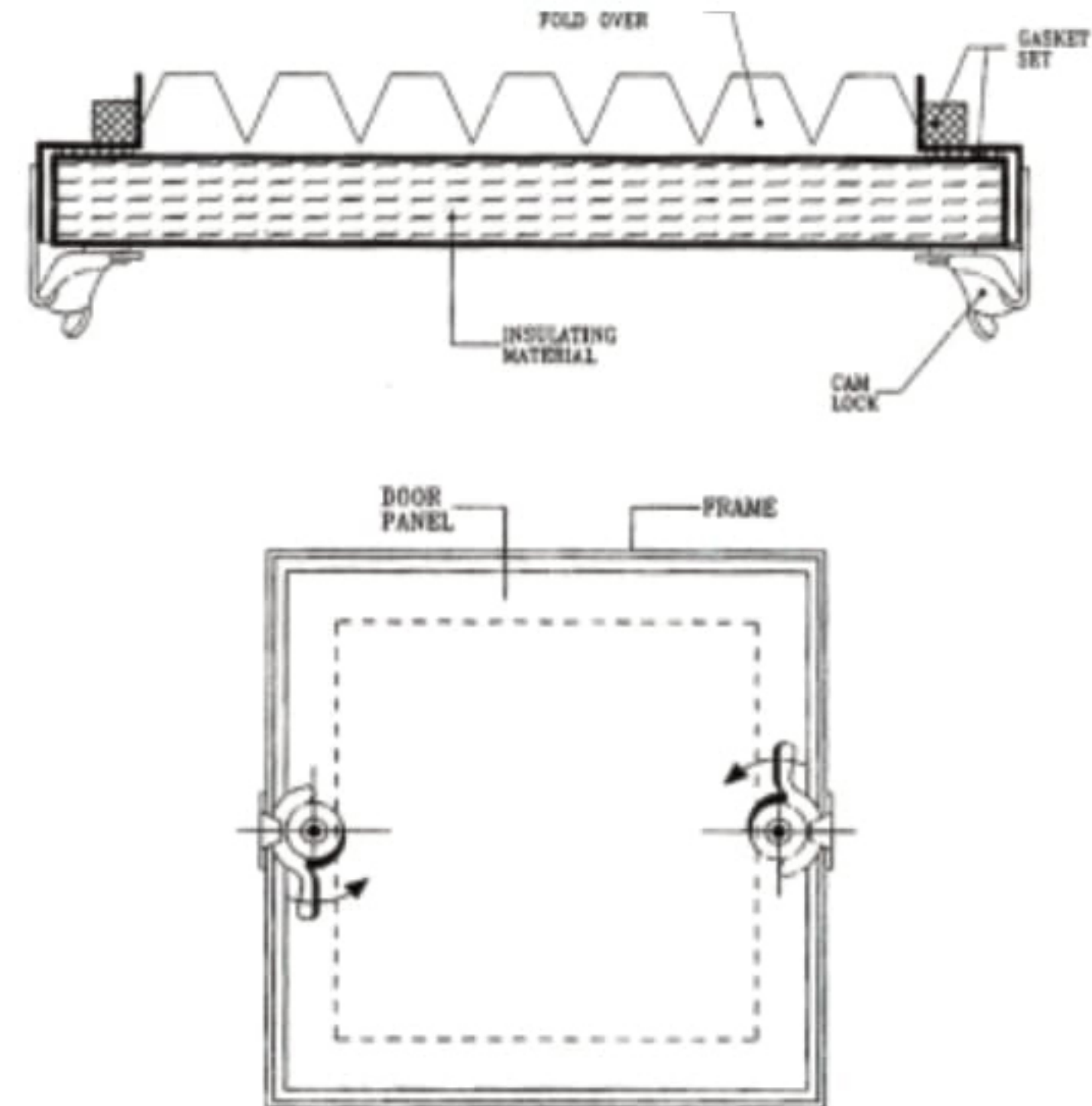
Type I



Size AXB	Duct opening	Number of latches		Duct diameter (-R)
		ADF	ADF - HP	
6 X 6	6 X 6	1	3	
8 X 8	8 X 8	1	3	
10 X 10	10 X 10	1	3	
12 X 12	12 X 12	1	3	
14 X 14	14 X 14	1	3	
16 X 16	16 X 16	2	6	
18 X 18	18 X 18	2	6	
20 X 20	20 X 20	2	6	
24 X 24	24 X 24	2	6	
24 X 36	24 X 36	3	*	
30 X 30	30 X 30	4	*	
24 X 48	24 X 48	4	*	
36 X 36	36 X 36	5	*	

ADWOF

Type 2

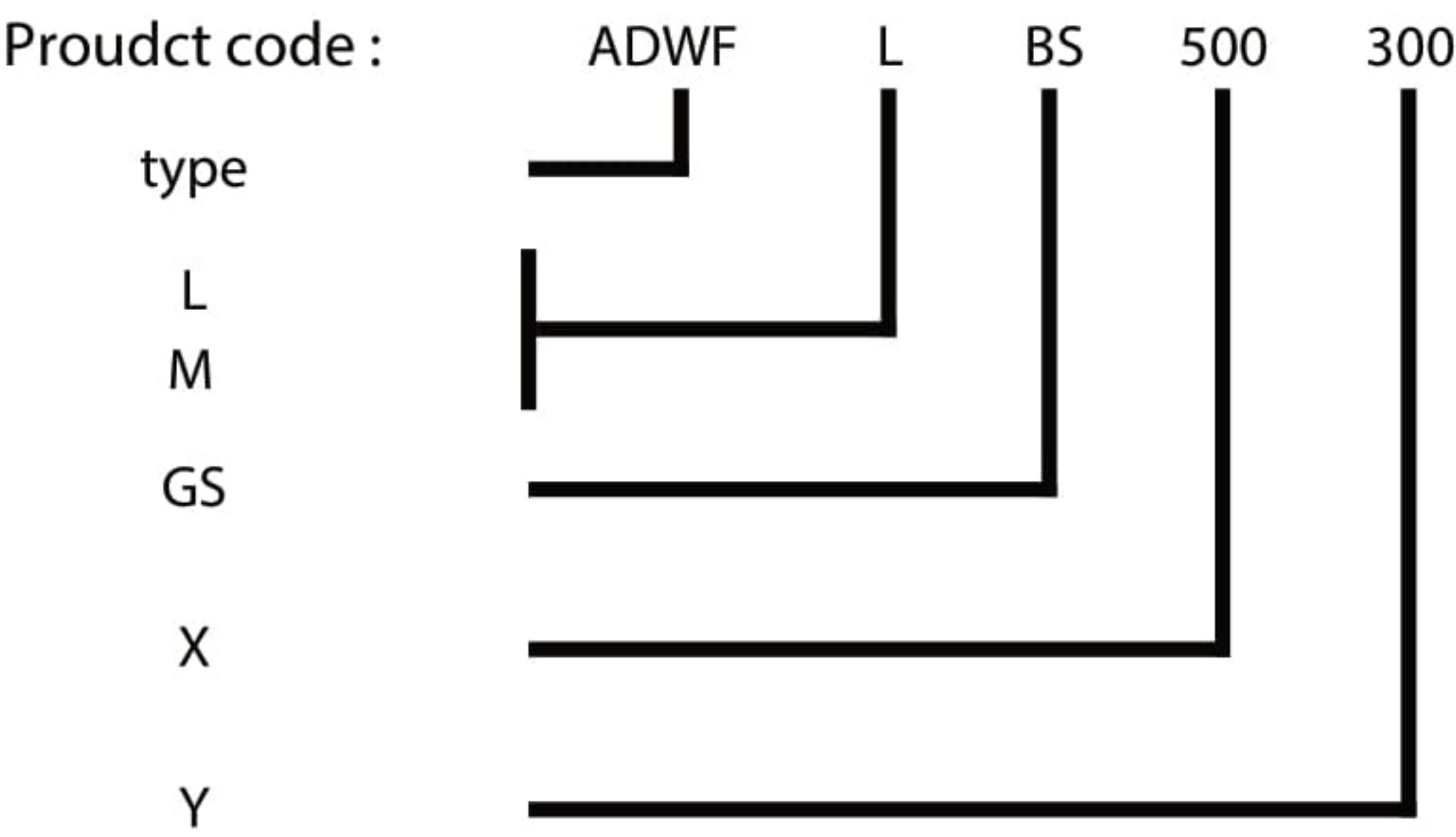


Size AXB	Duct opening	Number of latches		Duct diameter (-R)
		AD	AD - HP	
6 X 6	4 X 4	2	4	
8 X 8	6 X 6	2	4	
10 X 10	8 X 8	2	4	
12 X 12	10 X 10	2	4	
14 X 14	12 X 12	2	4	
16 X 16	14 X 14	4	8	
18 X 18	16 X 16	4	8	
20 X 20	18 X 18	4	8	
24 X 24	22 X 22	4	8	
24 X 36	22 X 34	6	*	
30 X 30	28 X 28	8	*	
24 X 48	22 X 46	8	*	
36 X 36	34 X 34	10	*	



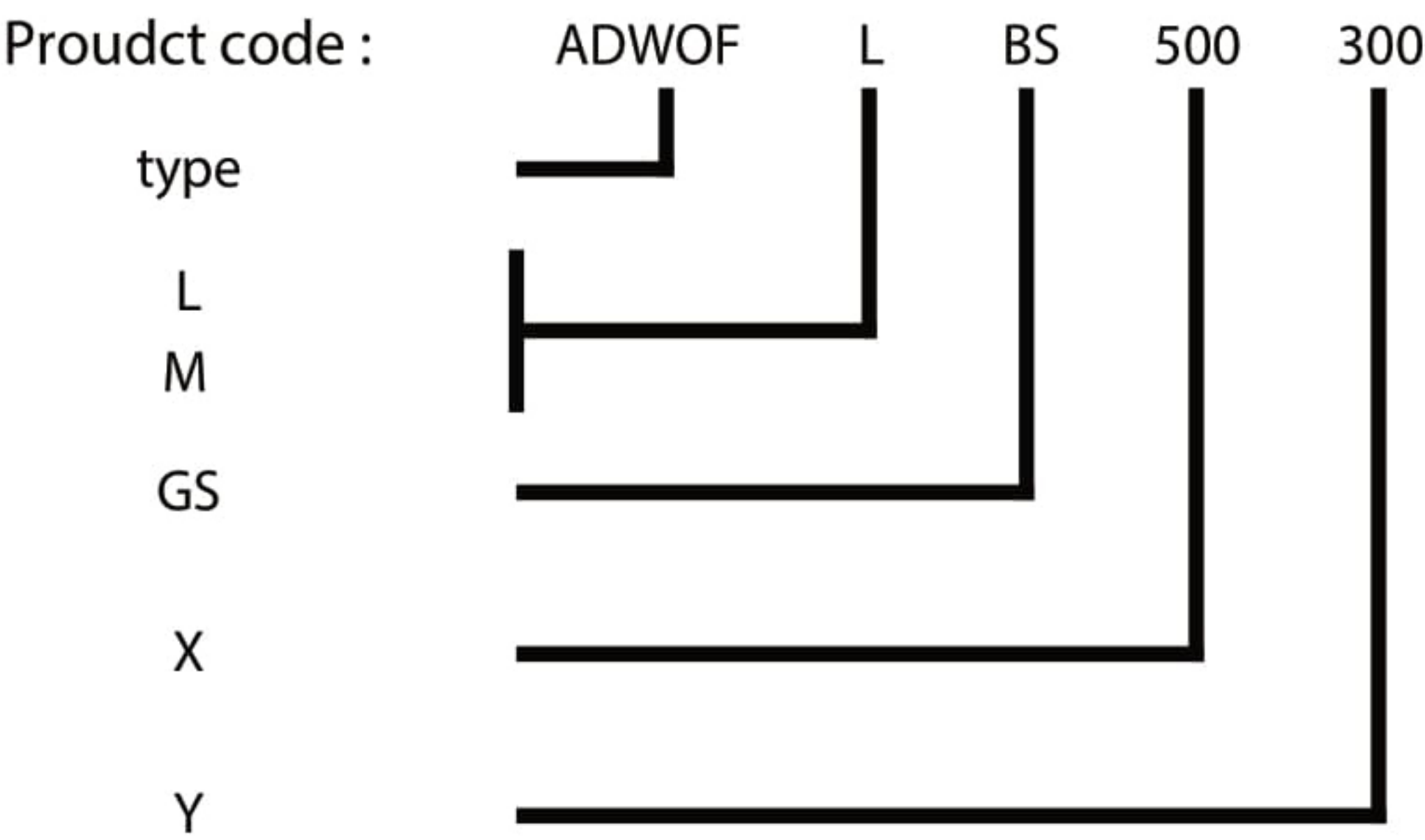
How To Order

ADWF



- L Low-Pressuer
- M Medium-Pressuer
- GS Galvanized steel
- X width
- Y height

ADWOF



- L Low-Pressuer
- M Medium-Pressuer
- GS Galvanized steel
- X width
- Y height