

FLANGED MOUNT DUCT ACCESS DOOR

Model F

KEES flanged duct access doors are insulated and feature a double-wall and integral gasketed frame. The flange allows easy external fastening of the door to the ductwork and convenient access to internal ductwork components. Hinged or removable door versions are available along with multiple lock options or optional view ports. Standard doors are suitable for low- to medium-pressure duct systems up to 4.5" w.g. while high-pressure versions are rated up to 10" w.g.



STANDARD FLANGED DUCT ACCESS DOOR WITH CAM LATCHES (INSET PHOTO HINGED HIGH PRESSURE DOOR)

STANDARD SIZES

WIDTH	X	HEIGHT
6	Χ	6
8	Χ	8
10	Χ	10
12	Χ	12
14	Χ	14
16	Χ	16
18	Χ	18
20	Χ	20
24	Χ	24

Other sizes available upon request.



HIGH PRESSURE DOOR

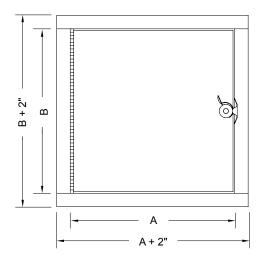


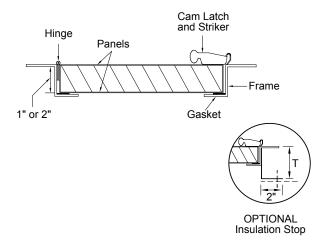
WITH INSULATION STOP



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QTY	SIZE	SIZE DUCT OPENING	NUMBER OF LATCHES			
uli	A X B DOCT OPENING	FC	FC-HP	FH	FH-HP	
	6 X 6	6.125 X 6.125	2	4	1	3
	8 X 8	8.125 X 8.125	2	4	1	3
	10 X 10	10.125 X 10.125	2	4	1	3
	12 X 12	12.125 X 12.125	2	4	1	3
	12 X 18	12.125 X 18.125	2	4	1	3
	14 X 14	14.125 X 14.125	4	8	2	6
	16 X 16	16.125 X 16.125	4	8	2	6
	18 X 18	18.125 X 18.125	4	8	2	6
	20 X 20	20.125 X 20.125	4	8	2	6
	24 X 24	24.125 X 24.125	4	8	2	6

SPECIFICATIONS

22-gauge door frame 24-gauge door panel Fiberglass insulation Foam gasket Cam latch and striker Piano hinge Mill finish

Note: Hinge mounted on "B" side

OPTIONS

MATERIAL ☐ Galvanized Steel (Std.) ☐ Aluminum ☐ 304 SS ☐ 316 SS	HINGE AND LATCHES Cam Latches Only (-C) Hinge & Latches (-H) INSULATION 1" Thick (Std.) 2" Thick	PRESSURE RATING ☐ 4.5" w.g. (Std.) ☐ 10" w.g. (-HP) VIEW PORT ☐ Plexiglass ☐ Lexan	OTHER Retainer Chain (FC only) Cylinder Cam Lock (FH only) Hasp (FH only) Padlock Eyes (FH only)
	☐ Insulation Stop ("T" =)	

To maintain our policy of continuous product development, we reserve the right to change prices, specifications, ratings, and dimensions without notice or obligation.

Project/Location	KEES INCORPORATED 400 South Industrial Drive
Engineer/Architect	400 300th hidden and re-
Contractor	www.kees.com
Representative	Date