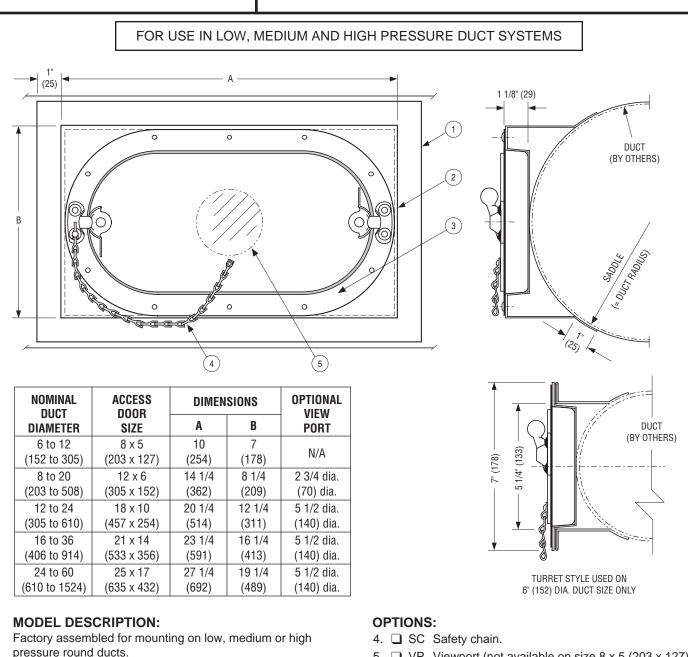


HIGH PRESSURE TURRET DUCT ACCESS DOOR FOR USE ON ROUND DUCT **MODEL: 0895**



Welded and caulked units provide easy mounting and ready access.

STANDARD CONSTRUCTION:

- 1. 16 gauge (1.6) galvanized steel saddle formed to duct radius.
- 2. Turret box welded to saddle.
- 3. High pressure access door caulked and screwed or riveted to turret

REFER TO DRAWING 0800-1 FOR DOOR DETAILS.

5. UP Viewport (not available on size 8 x 5 (203 x 127)).

LEAKAGE INFORMATION:

Tested in conformance to British Standard DW142 Class C. The maximum leakage at 8" w.g. (2 kPa): 8" x 5" (203 x 127): 0.036 cfm (1.02 l/min.) 12" x 6" (305 x 152): 0.064 cfm (1.8 l/min.) 18" x 10" (457 x 254): 0.133 cfm (3.78 l/min.) 21" x 14" (533 x 356): 0.206 cfm (5.82 l/min.) 25" x 17" (635 x 432): 0.286 cfm (8.1 l/min.)

SCHEDULE TYPE:	Dimensions are in inches (mm).			
PROJECT:				
ENGINEER:	DATE	B SERIES	SUPERSEDES	DRAWING NO.
CONTRACTOR:	4 - 20 - 04	0800	19 - 4 - 00R	0800-4

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