

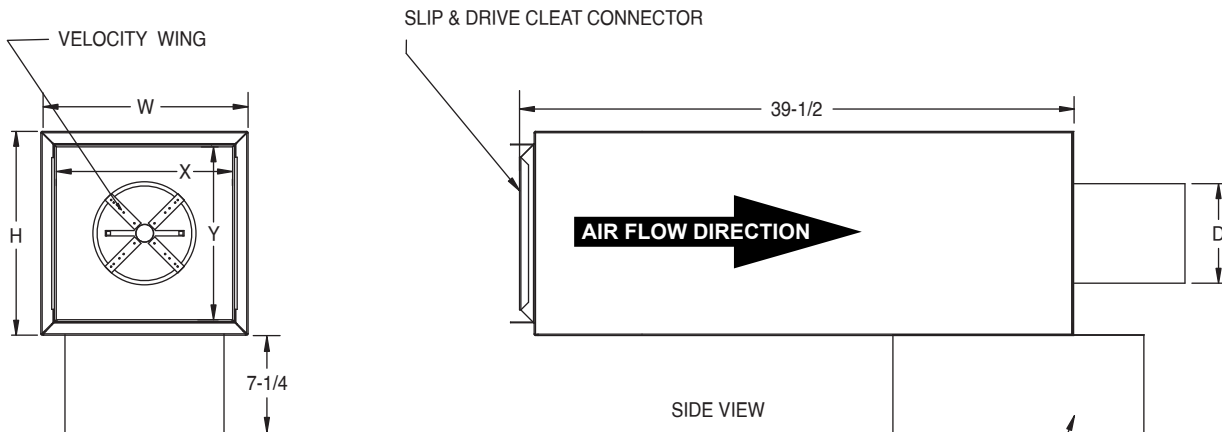
SUBMITTAL SHEET

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BOTTOM CONTROL LOCATION

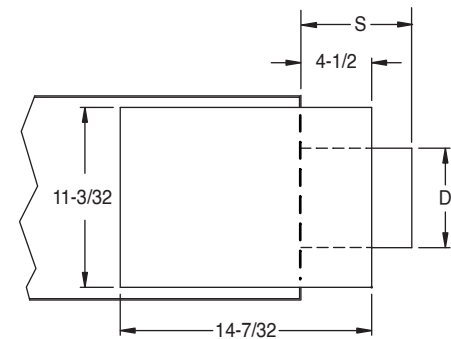
PRODUCT FEATURES

- 22 gauge zinc-coated steel, low leakage casing construction sealed to limit leakage to <1% of max rated flow at 3" w.g. static pressure.
- Optional:
 - 20 gauge construction Galvanized
 - 304/316 Stainless Steel Aluminum
- 1/2" dual density insulation (NFPA 90A, UL 181).
- Optional:
 - 1" dual density glass fiber insulation
 - 1/2" 1" foil faced glass fiber insulation
 – metal taped edges (ASTM C665)
 - 1" Fibre-Lok insulating system – foil faced insulation
 with steel encapsulated edges (ASTM C665)
 - 3/8" fiber free closed cell foam insulation (NFPA255, UL181)
 - No insulation
- 90° inlet damper with leak resistant perimeter seal limiting leakage to <1% of max rated flow at 3" w.g. inlet static pressure.
- Multi-Point center averaging Velocity Wing air flow sensor for accuracy to ± 5% of design flow. Optional Flow taps / Tees
- Slip & drive cleat inlet connection.
- Bottom control location for narrow corridors and tight spaces.
- Optional Accessories:
 - 6 x 6 access plate - bottom location
 - 6 x 6 access door Hinged Double Camlock
 - Unit mounting brackets (field installed)
 - Std. Control enclosure Screw attached cover Hinged front cover
 - Large control enclosure Screw attached cover
- Control System Electronic Analog Digital Pneumatic Electric
 None – No controls
- Control Package _____ Field Installed Controls



OPTIONAL CONTROL ENCLOSURE
(STANDARD SIZE SHOWN)

SIZE	D	W	H	X	Y	S	WEIGHT
05	4 7/8	10	10	8 3/4	8 3/4	3	20 LBS
06	5 7/8	10	10	8 3/4	8 3/4	3	20 LBS
07	6 7/8	12	10	10 3/4	8 3/4	3	22 LBS
08	7 7/8	12	10	10 3/4	8 3/4	4	22 LBS
09	8 7/8	14	12 1/2	12 3/4	11 1/4	4	28 LBS
10	9 7/8	14	12 1/2	12 3/4	11 1/4	4	28 LBS
12	11 7/8	16	15	14 3/4	13 3/4	5 1/2	32 LBS
14	13 7/8	20	17 1/2	18 3/4	16 1/4	5 1/2	39 LBS
16	15 7/8	24	17 1/2	22 3/4	16 1/4	6 1/2	44 LBS



BOTTOM VIEW

NOTES:
 • WEIGHTS ARE AN ESTIMATION AND WILL VARY BASED ON SELECTED OPTIONS, INSULATION TYPE, ETC.
 • 36" CLEARANCE TYPICALLY REQUIRED BY NEC FOR ELECTRICAL ENCLOSURES.

JOB NAME:

SUBMITTED BY: