

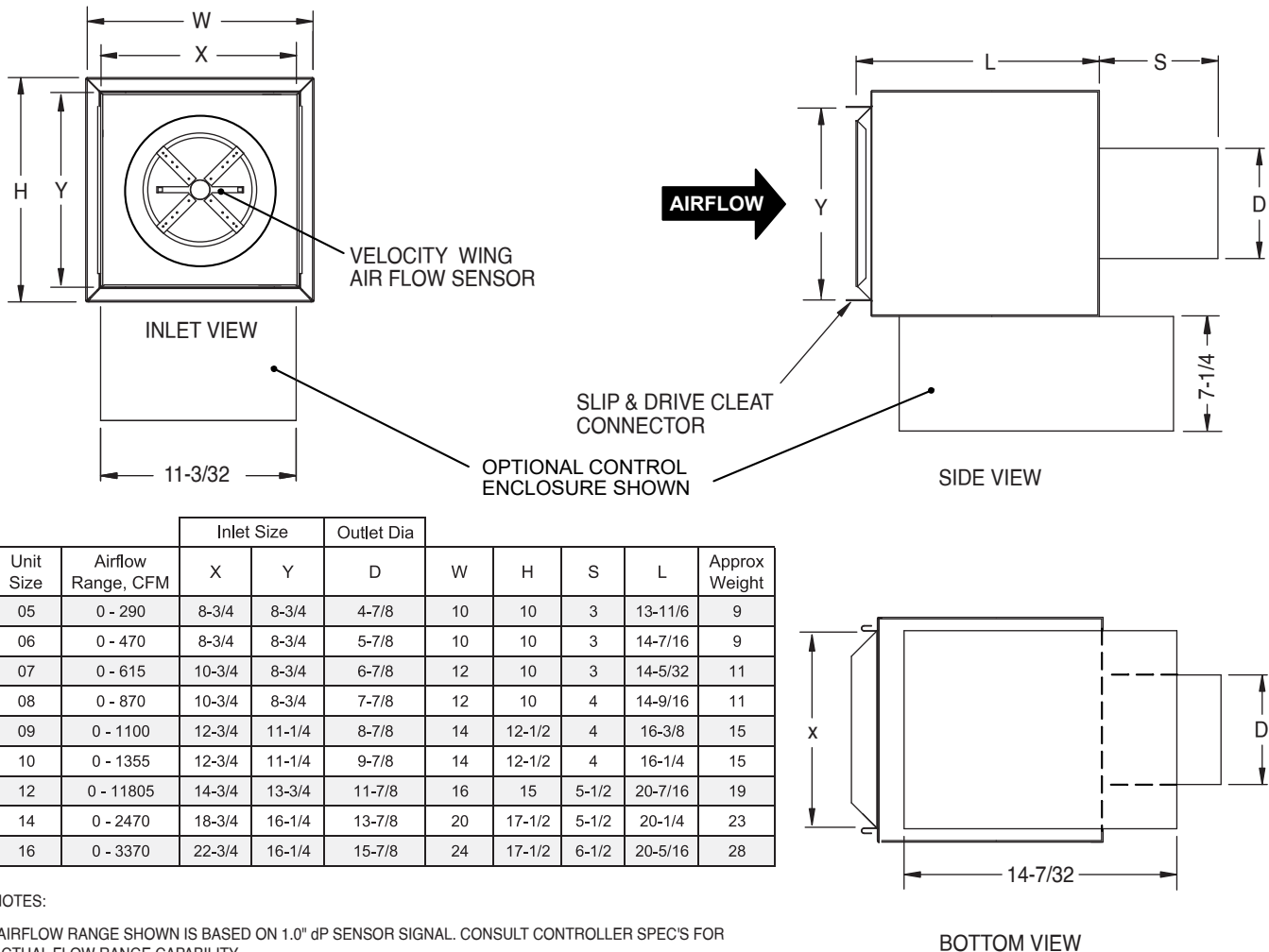
SUBMITTAL SHEET

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**SINGLE DUCT EXHAUST / RETURN
AIR TERMINAL**
BELLMOUTH FEATURE with BOTTOM CONTROLS

PRODUCT FEATURES

- Efficient bellmouth entrance.
- 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
- 1/2" dual density insulation (NFPA 90A, UL 181).
- Optional:
 - ☐ 1" dual density insulation
 - ☐ 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 mounted controls.
- Slip & drive cleat inlet connection.
- Choice of right hand or left hand control position.
- Optional Accessories:
 - ☐ 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



NOTES:

- AIRFLOW RANGE SHOWN IS BASED ON 1.0" dP SENSOR SIGNAL. CONSULT CONTROLLER SPEC'S FOR ACTUAL FLOW RANGE CAPABILITY.
- WEIGHTS ARE ESTIMATES AND WILL VARY WITH OPTIONS
- 36" CLEARANCE REQUIRED BY NEC FOR ELECTRICAL ENCLOSURES.
- ACCESS DOOR NOT AVAILABLE DUE TO SPACE CONSTRAINTS. IF ACCESS DOOR IS REQUIRED, EITHER XEZTA MUST BE ORDERED OR ACCESS DOOR MUST BE PROVIDED IN DUCT WORK BY OTHERS.

All dimensions are in inches.

JOB NAME:
SUBMITTED BY: