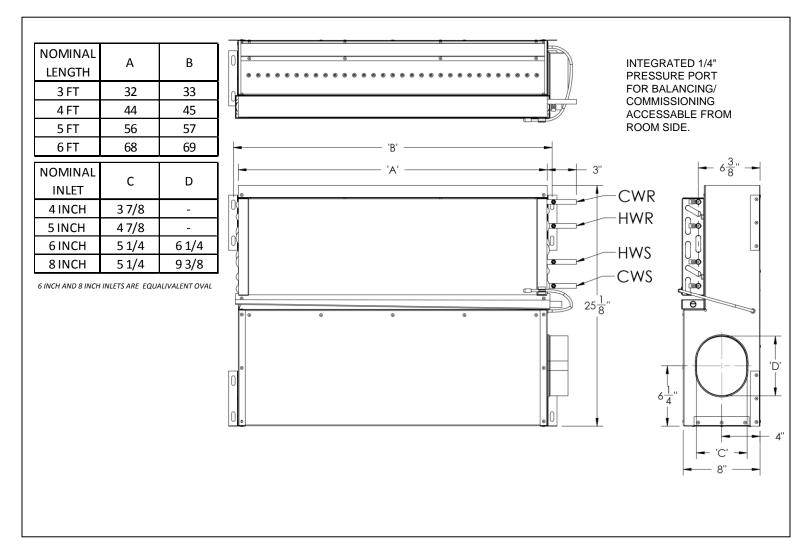


Submittal

CBAS-1.0

09-16-16

CBAS • Under Sill Mounted Active Chilled Beam • Vertical Coil



General Description

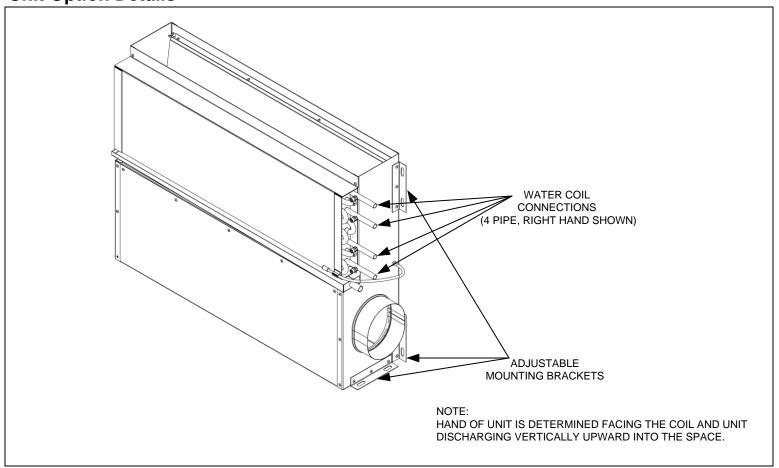
- Under sill mounted active chilled beam
- Designed to fit into standard 12 inch ceiling grids, available with different borders.
- 2 to 6 feet chilled beam lengths
- 2 pipe or 4 pipe coil configurations.
- Casing manufactured with galvanealed G90, 20 gauge sheet metal. Mechanically sealed, leak resistant construction.
- Coil with air vent and ½" water connection, available with sweat or threaded connection.

- 6 adjustable mounting brackets are provided for flexible mounting of product
- 4, 5, or 6 inch round inlet connection, located either on the side or top.
- Ideal for induction unit and unit ventilator retrofit applications

Basic Unit Configuration -

Primary Air Inlet Diameter Connection (inch) 4 5 6 Oval 8 Oval	Unit Length (nominal - ft) 3 4 5 6 Primary Air Inlet Orientation Left Hand Right Hand Rear Middle	Nozzle Configuration ☐ B1 ☐ B2 ☐ B3 ☐ B4
Coil Type - Water Side Connection 2 Pipe - Left Hand 2 Pipe - Right Hand 4 Pipe - Left Hand 4 Pipe - Right Hand	Coil Connection -Type 1/2 in Sweat 1/2 in MNPT Flexible Connections 12" Stainless Steel Flex Hose Connections 24" Stainless Steel Flex Hose Connections	nection

Unit Option Details



Inlet, Discharge and Piping Configuration

