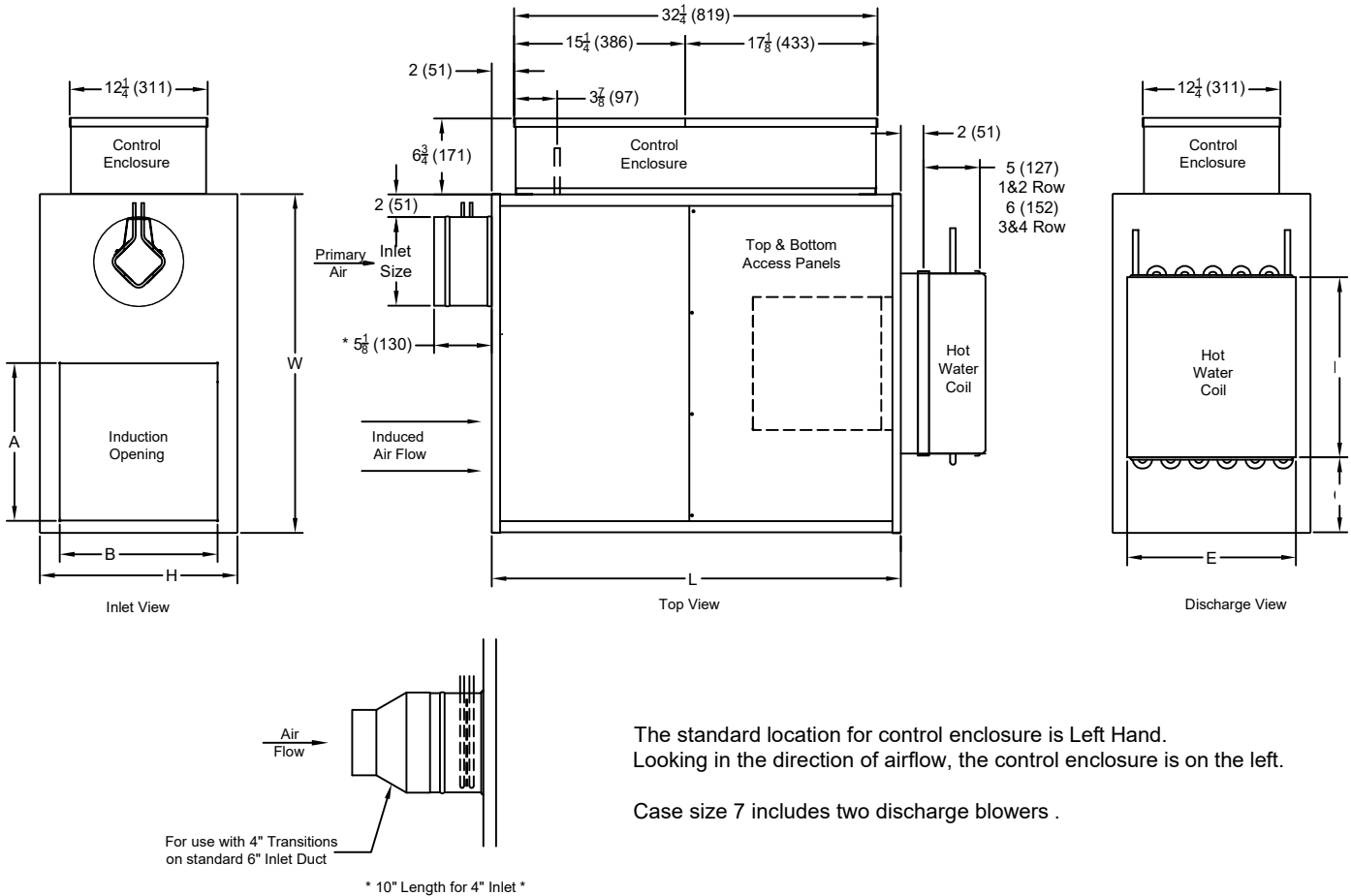


Series Fan Powered Air Terminal Unit
With Hot Water Coil



The standard location for control enclosure is Left Hand.
Looking in the direction of airflow, the control enclosure is on the left.

Case size 7 includes two discharge blowers .

Case Size	Inlet Size		Horse Power		Unit Width W	Unit Height H	Unit Length L	Induction		Discharge		
	Standard	Optional	PSC	ECM				Width A	Height B	Loc. C	Width D	Height E
2	8 (203)	4,5,6,10,12	1/8	1/3	30 (762)	17 1/2 (445)	36 (914)	14 (356)	14 (356)	7 (178)	16 (406)	15 (381)
3	10 (254)	4,5,6,8,12,14	1/8	1/3	36 (914)	17 1/2 (445)	40 (1016)	18 (457)	14 (356)	8 (203)	20 (508)	17 1/2 (445)
4	12 (305)	8,10,14	1/4	1/2	36 (914)	17 1/2 (445)	40 (1016)	18 (457)	14 (356)	8 (203)	20 (508)	17 1/2 (445)
5	14 (356)	10,12,16	1/3	1	40 (1016)	20 (508)	40 (1016)	18 (457)	16 (406)	10 (254)	20 (508)	17 1/2 (445)
6	16 (406)	10,12,14	1	1	42 (1067)	20 (508)	42 (1067)	20 (508)	16 (406)	10 (254)	22 (559)	18 (457)
7	16 (406)	12,14,18x16	3/4 (QTY 2)	1 (QTY 2)	46 (1168)	20 (508)	46 (1168)	22 (559)	16 (406)	4 (102)	38 (965)	20 (508)

Standard Construction		
<ul style="list-style-type: none"> 1" Dual Density, Coated Fiberglass All Insulations Meet NFPA 90A And UL 181 All Fiberglass Insulations Have Coated Edges To Prevent Fiber Migration 	<ul style="list-style-type: none"> Units Are Constructed With 20 Gauge Casing, 20 Gauge Inlet Duct, and 18 Gauge Discharge. 18 Gauge Equivalent Damper Assembly With Integral Blade Seal 32 x 12 Control Enclosure 	<ul style="list-style-type: none"> Slip & Drive Discharge Connection Optional HW Coil Access Door Optional Induction Attenuator Inlet Airflow Sensor