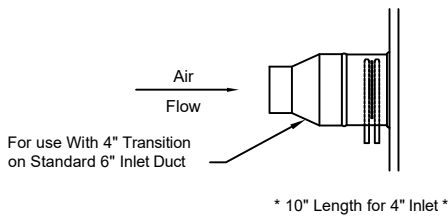
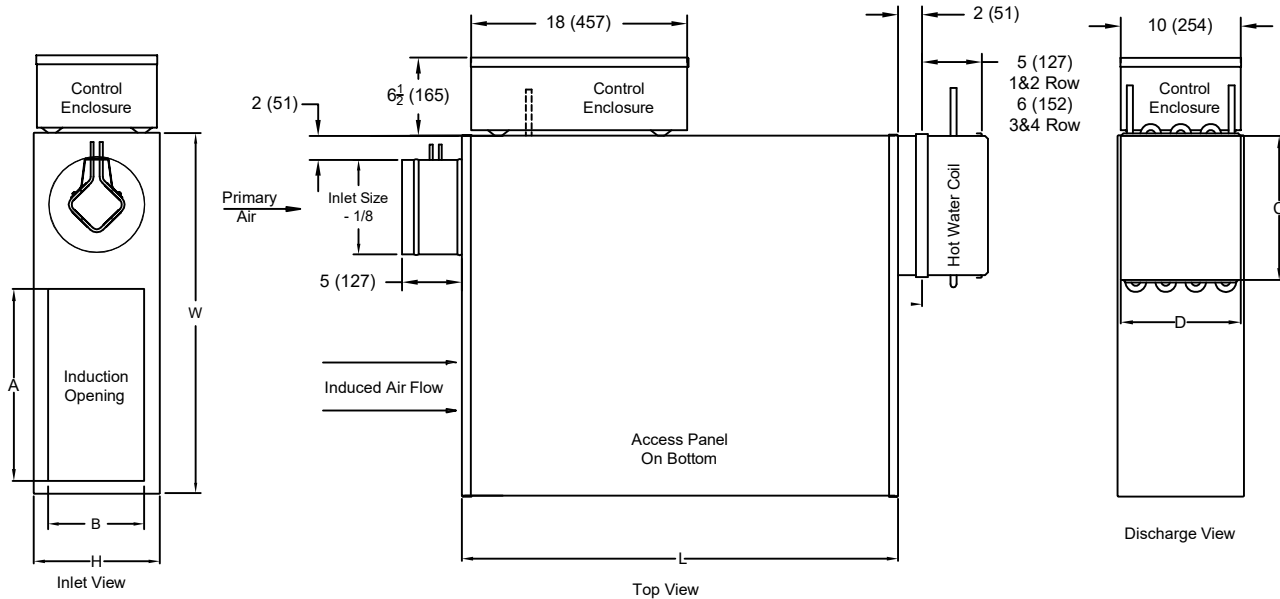


### Low Profile Parallel Fan Powered Air Terminal Unit With Hot Water Coil on Discharge



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

All dimensions shown in inches, parentheses ( ) indicate millimeters.

PSC MOTOR CONFIGURATION	
Case Size	Horse Power
2	1/8
4	1/4
6	1/3

Case Size	Inlet Size		Unit Height H	Unit Width W	Unit Length L	Induction		Discharge	
	Standard	Optional				Width A	Height B	Width C	Height D
2	6 (152)	4 & 5	10 1/2 (267)	30 (762)	32 (813)	16 (406)	8 (203)	12 (305)	10 (254)
4	8 (203)	14 x 8 Rect	10 1/2 (267)	36 (914)	36 (914)	16 (406)	8 (203)	22 (559)	10 (254)
6	10 (254)	12 & 14 Flat Oval	12 1/2 (318)	38 (965)	36 (914)	16 (406)	10 (254)	18 (457)	12 1/2 (318)

ECM MOTOR CONFIGURATION	
Case Size	Horse Power
2	1/3
4	1/3
6	1/2

#### Standard Construction

- |   |   |  |
|---|---|--|
| <ul style="list-style-type: none"> <li>1/2" Dual Density, Coated Fiberglass</li> <li>All Insulations Meet NFPA 90A And UL 181</li> <li>All Fiberglass Insulations Have Coated Edges To Prevent Fiber Migration</li> </ul> | <ul style="list-style-type: none"> <li>Units Are Constructed With 22 Gauge Casing and 18 Gauge Discharge.</li> <li>18 Gauge Equivalent Damper Assembly With Integral Blade Seal</li> <li>18 x 10 Control Enclosure</li> </ul> | <ul style="list-style-type: none"> <li>Slip &amp; Drive Discharge Connection</li> <li>Optional Induction Attenuator</li> <li>Inlet Airflow Sensor</li> </ul> |
|---|---|--|