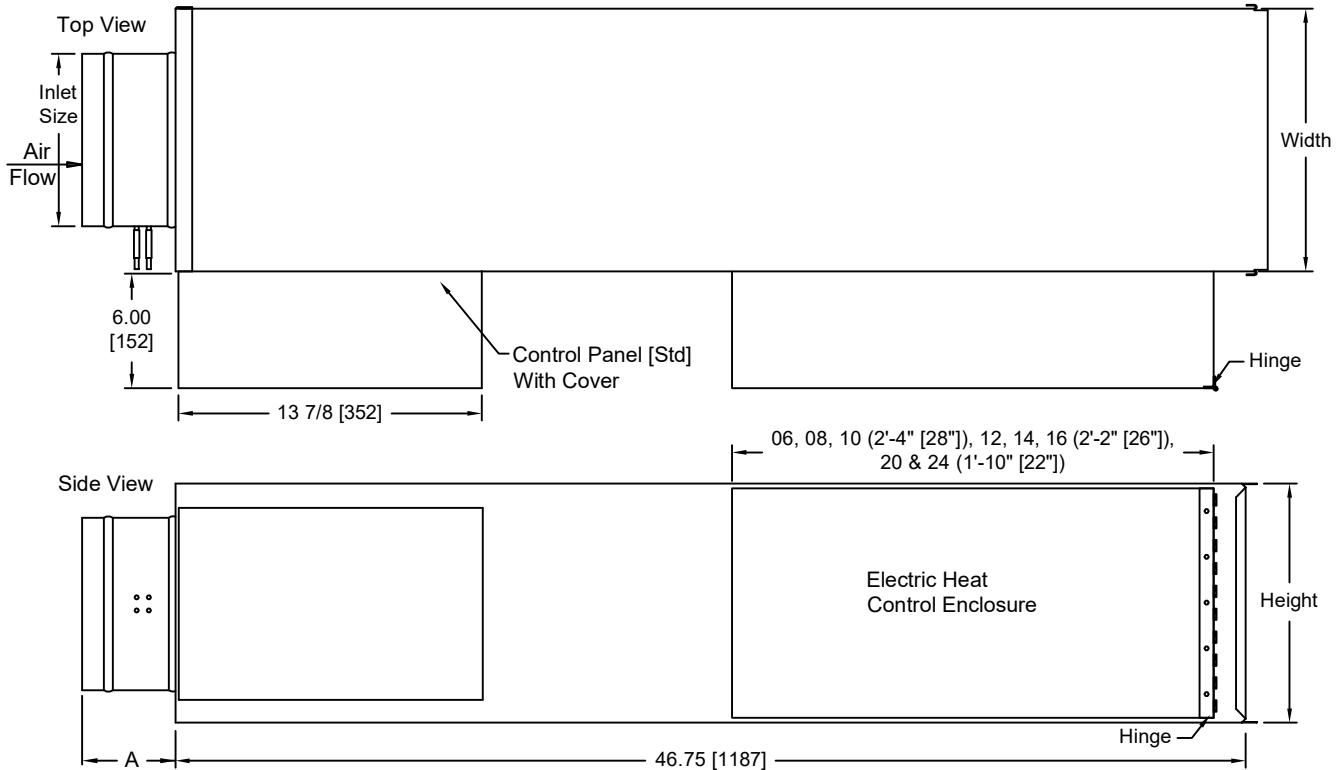


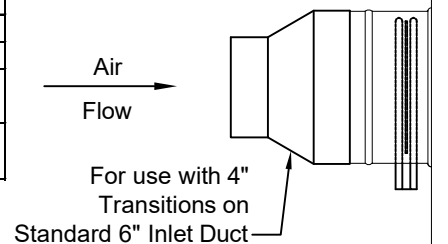
**Single Duct Air Terminal Unit
With Integral Attenuator and Electric Heat**



Unit Size	Inlet Size		A		Width		Height		Unit wt.	
	in.	mm.	in.	mm.	in.	mm.	in.	mm.	lb.	kg.
4	3 7/8	99	10	254	12	305	8	203	38	17
5	4 7/8	124	5	127	12	305	8	203	38	17
6	5 7/8	149	5	127	12	305	8	203	38	17
7	6 7/8	175	5	127	12	305	10	254	43	20
8	7 7/8	200	5	127	12	305	10	254	50	23
9	8 7/8	226	5	127	14	356	12 1/2	318	59	27
10	9 7/8	251	5	127	14	356	12 1/2	318	67	30
12	11 7/8	302	5	127	16	406	15	381	77	35
14	13 7/8	353	5	127	20	508	17 1/2	445	103	47
16	15 7/8	403	5	127	24	610	18	457		
20	19 7/8 X 15 7/8	505 X 403	6	152	30	762	20	508	122	55
24	23 7/8 X 15 7/8	607 X 403	6	152	38	965	20	508		

The standard location for control panel is Right Hand on Single Duct Air Terminal Unit. Looking in the direction of airflow, the control panel is on the right.

The control panel will overhang the top and bottom of Units 04 - 06 1" [25.4 mm] Control Panel Mounting Surface width by height is 13 5/8" x 9 3/4"



Standard Construction		
<ul style="list-style-type: none"> • 1/2" 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 22 Gauge Casing & Inlet Duct • 18 Gauge Equivalent Damper Assembly With Integral Blade Seal • Control Panel With Dust Cover 	<ul style="list-style-type: none"> • Slip & Drive Discharge Connection • Inlet Airflow Sensor