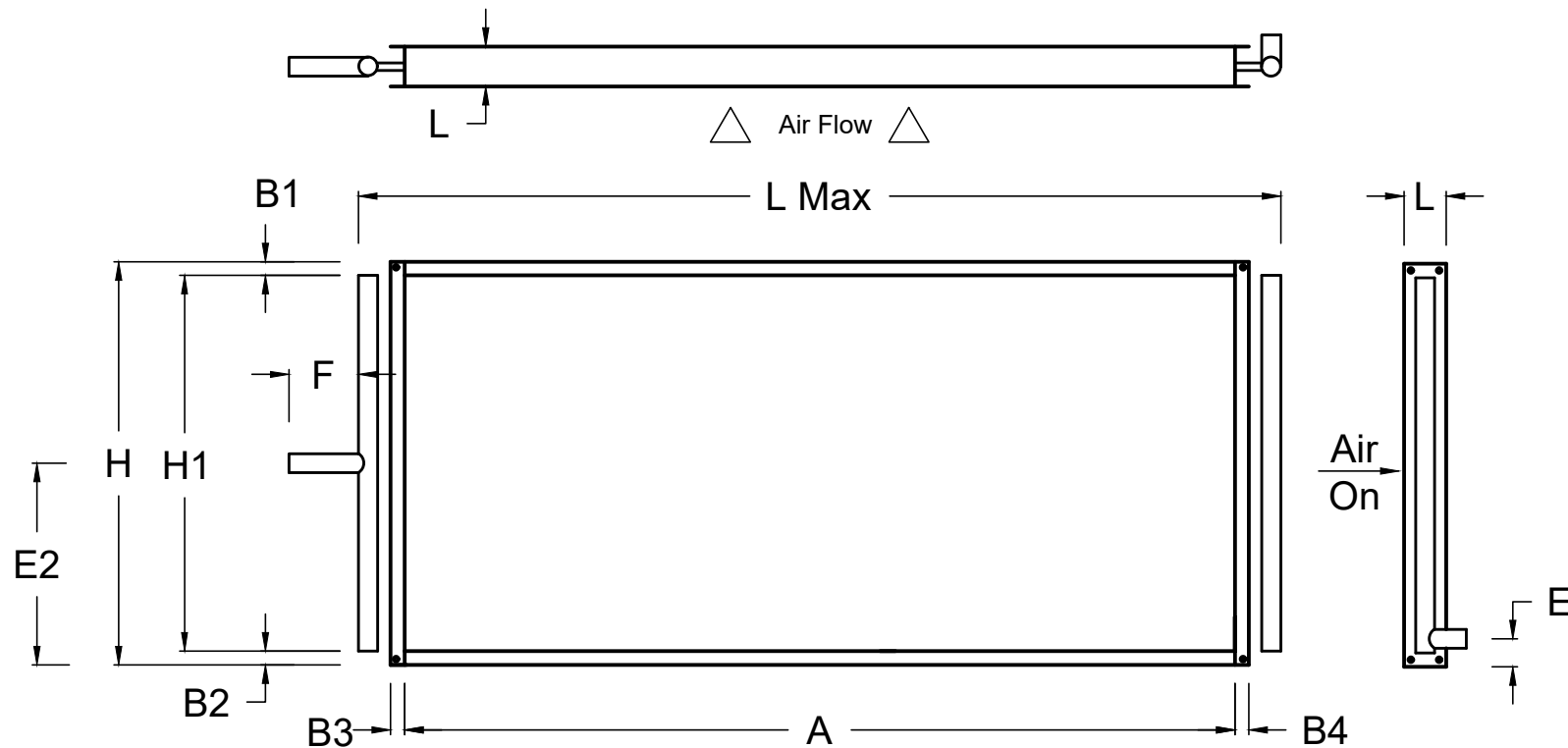


HEAT RECLAIM - OPPOSITE END & AIR OFF CONNECTIONS - 1RD



H1	(Fin Height)		L Max	(Overall Length)		
H	(Overall Height)		L	(Frame Depth)		
A	(Fin Length)		Number of Rows Deep			
B1	(Top Frame Flange)		Tube Diameter ($\frac{3}{8}$ ", $\frac{1}{2}$ " or $\frac{5}{8}$ ")			
B2	(Top Frame Flange)		Header OD (Inlet/Outlet)			
B3	(Frame Flange)		Header Connection OD (Inlet/Outlet)			
B4	(Frame Flange)		Fin Spacing (Fins Per Inch)			
E			Frame Material			
E2			Fin Material			
F			Handing (These Drawings Show a Left Hand Coil)			
Number of Circuits						