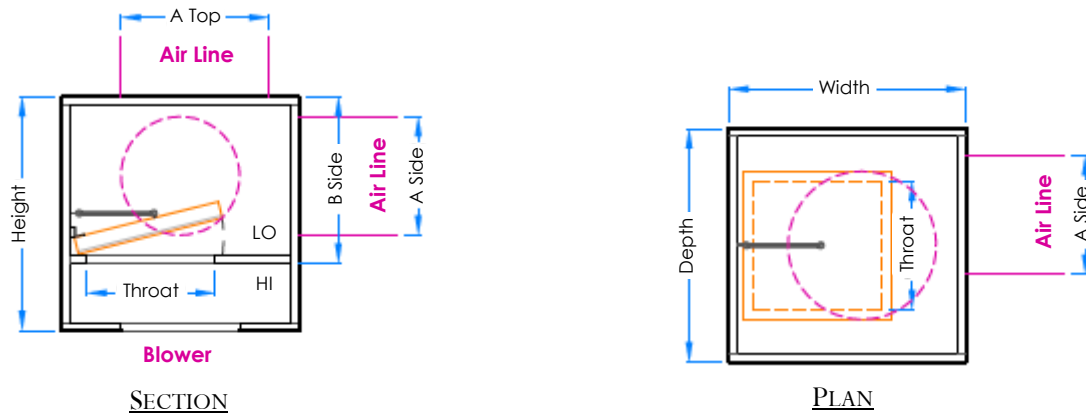


Sound Traps



Sound Trap Size	Width	Depth	Height	Throat	A Top (Max. Diameter)	A Side (Max. Diameter)	B Side	Typical Blower H.P.
Small	1'-2"	1'-2¼"	1'-2"	7" x 7"	10"	8"	11"	½ & ¾
Medium	1'-7"	1'-6¼"	1'-7¾"	10" x 10"	15"	10"	1'-2¼"	1, 1½, 2
Large	2'	1'-11¼"	1'-11⅝"	13" x 13"	20"	12"	1'-4¾"	3, 5, 7½

The goal of any wind system is to have laminar flow of the air. The air produced by any fan naturally has turbulence. The Zephyr sound trap has a hinged valve which not only reduces the sound of the blower motor, but also smooths the air from the fan. Simple, adjustable, and effective, our design has been used successfully since 1950.