



LoProfile™ Fan Series

The right fan for a tight fit.

Designed for installations where conventional ventilation simply won't fit. Where multi-family applications require it, the LoProfile™ fan is narrow enough to be installed in a wall between 2" x 4" studs. When plumbing or electrical obstructions are found behind the drywall in ceiling remodel applications, the LoProfile™ fan can still fit without having to move anything. And that means most any room with space constraints can have powerful, quiet efficient ventilation.

- Fits in 2" x 4" ceiling or wall construction
- LP80 delivers 80 CFM with the 4" duct and 70 CFM with the 3" duct adapter at 0.1 static pressure
- LP80 delivers 61 CFM with either a 3" or 4" duct at 0.25 static pressure
- LP110 delivers 110 CFM at 0.1 static pressure, and 90 CFM at 0.25 static pressure
- Quiet operation of only 1.0 sone for LP80 and 1.5 sones for LP110
- 4" oval (LP80 and LP110) or 3" round (LP80 only) connection for installation flexibility
- ENERGY STAR® qualified for efficient operation and lower utility bills
- Ideal for multi-family applications
- Plug-in, permanently lubricated motor - engineered for continuous operation
- Can be used with RDF1 radiation damper

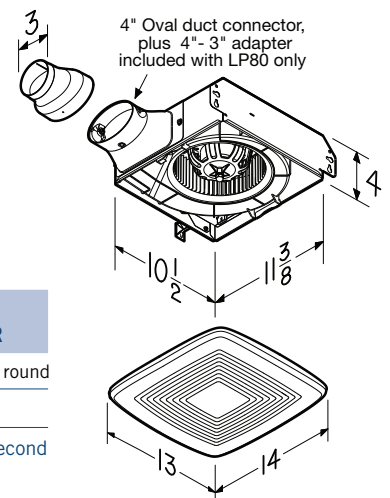
SPECIFICATIONS

MODEL	CFM* at 0.1" SP**	L/s*** at 0.1" SP	SONES at 0.1" SP	VOLTS	AMPS	SHIPPING WEIGHT	DUCT CONNECTOR
LP80	80	37.8	1.0	120	0.3	9.0	4" oval or 3" round
LP110	110	51.91	1.5	120	0.3	10.2	4" oval duct

*Cubic feet per minute, **Static pressure, ***Litres per second



ELECTRICAL CONNECTIONS CAN BE MADE THROUGH THE TOP OR THE SIDE OF THE HOUSING.



DIMENSIONS SHOWN ARE IN INCHES.

