



SPECIFICATIONS  
**PIN**  
RANGE HOODS

## Professional Series Insert

- **Dimensions**

Overall bottom projection: 18"  
Height: 12"  
Overall Width: 32"

- **Hood**

All metal Galvanized Steel with stainless steel fascia.

- **Lighting**

2 - PAR16 medium screw base, 45 watt maximum Halogen lamps (not included).

- **Ducting Options**

Vertical or Horizontal ducting through ducting transition (not included) specified for size of motor.

- **Cut Out Opening Size**

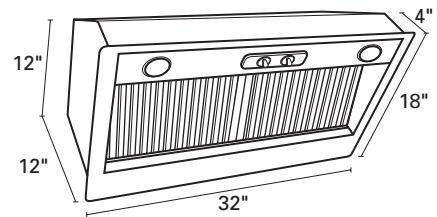
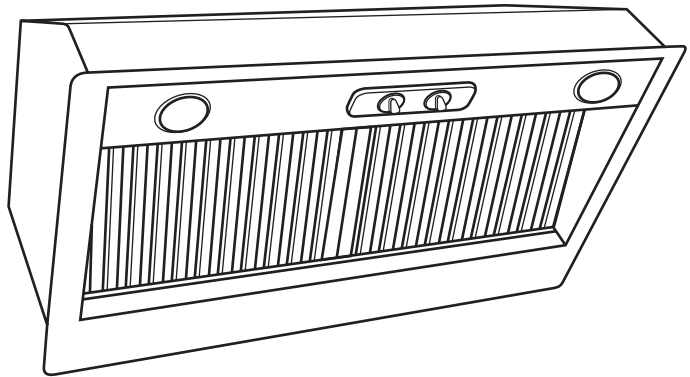
Width: 30.5"  
Depth: 17.25"

- **Filters**

Grease Baffles: Dishwasher safe, Stainless Steel baffles (included).

- **Available Finishes**

Stainless Steel



MODEL	HVI	CFM/SONES @ 0.1 WG	LOW	REQUIRED DUCT SIZE	LIGHTING	FULL LOAD AMPS	BREAKER <sup>3</sup> SIZE
	HIGH	MEDIUM					
PIN300	300/1.5	N/A <sup>1</sup>	N/A <sup>1</sup>	6" round	2-45W Halogen	1.7 amps	15 amp
PIN500	500/4.5	N/A <sup>2</sup>	300/1.5 <sup>2</sup>	6" round	2-45W Halogen	1.9 amps	15 amp
PIN600	600/5.5	500/4.5	300/1.5	6" round	2-45W Halogen	2.1 amps	15 amp
PIN900	900/11.0	600/5.5	400/2.0	8" round	2-45W Halogen	6.5 amps	15 amp
PIN1200	1200/15.0	900/11.0	400/2.0	10" round	2-45W Halogen	8.0 amps	15 amp

<sup>1</sup> All speed selections of control panel operated at same speed • <sup>2</sup> Speed selections II and III of control panel operate at same speed  
<sup>3</sup> Breaker Size is listed at the recommended minimum size. Installation must be in accordance with all applicable codes and standards.  
CFM = cubic feet per minute • Sones = sound level measurement

<b>PROJECT</b>							<b>ARCHITECT</b>				
<b>LOCATION</b>							<b>ENGINEER</b>				
<b>CONTRACTOR</b>							<b>SUBMITTED BY</b>			<b>DATE</b>	
FAN NUMBER	MODEL NUMBER	CFM	IN W.C.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS		

