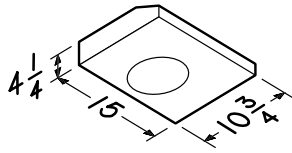
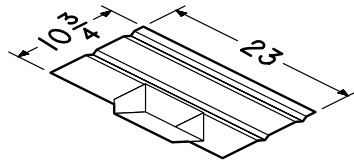


# BLOWER / ROUGH-IN KITS & DUCTING ACCESSORIES

For use with  
Best by Broan  
K210A, PIK33, & PIK45  
Series Range Hoods

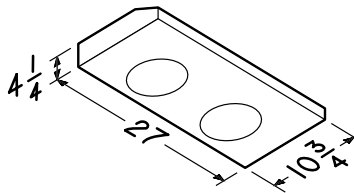
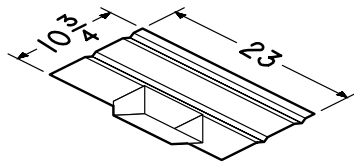
## Model P5 Blower Rough-in Kit

- 500 cfm, 120 VAC, 1.8 Amps
- Interior-mounted, single-wheel design
- Attaches to rough-in plate independent of hood
- Includes rough-in kit, with flow-deviator and damper adaptor
- Uses 3 1/4" x 10" rectangular or 8" round duct



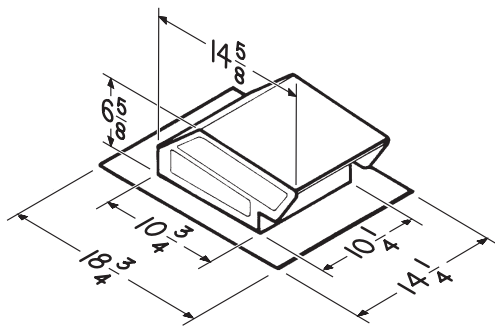
## Model P8 Blower Rough-in Kit

- 850 cfm, 120 VAC, 3.4 Amps
- Interior-mounted, single-wheel design
- Attaches to rough-in plate independent of hood
- Includes rough-in kit, with flow-deviator and damper adaptor
- Uses 3 1/4" x 14" rectangular or 8" round duct



## Model 634 Roof Cap

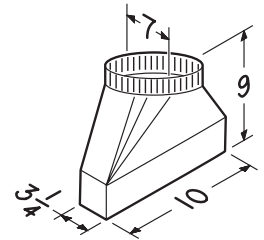
- 24 GA. CRCQ steel, black electrically-bonded epoxy finish
- Built-in backdraft damper and bird screen
- For 3 1/4" x 10" or up to 8" round duct



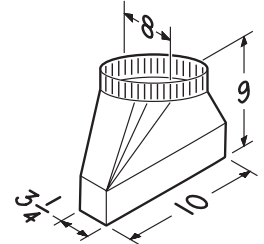
## Model 644 Roof Cap

- Same as Model 634 except .025 aluminum
- Natural finish

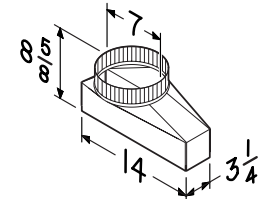
## Model 412 3 1/4" x 10" to 7" Round Adjustable Elbow



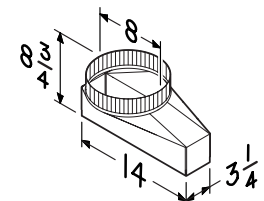
## Model 413 3 1/4" x 10" to 8" Round Adjustable Elbow



## Model T460 3 1/4" x 14" to 7" Round Transition

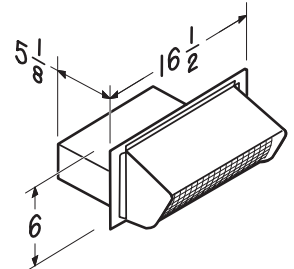


## Model 459 3 1/4" x 14" to 8" Round Transition



## Model WC638 Wall Cap

- For 3 1/4" x 14" duct
- Spring-loaded backdraft damper and bird screen
- 26 GA. CRCQ steel, black finish



Best by Broan, P.O. Box 140, Hartford, Wisconsin 53027

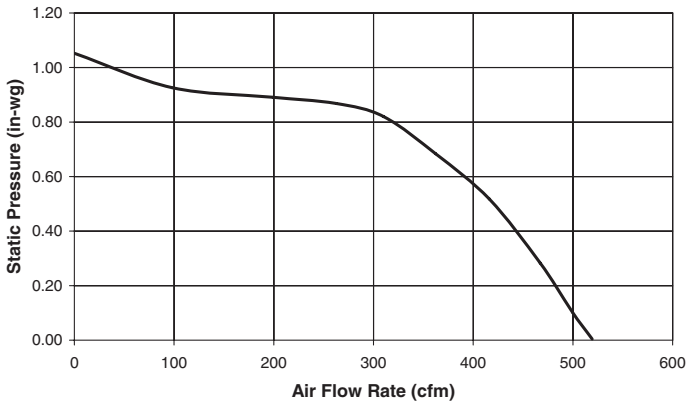
REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted By <span style="float: right;">Date</span>



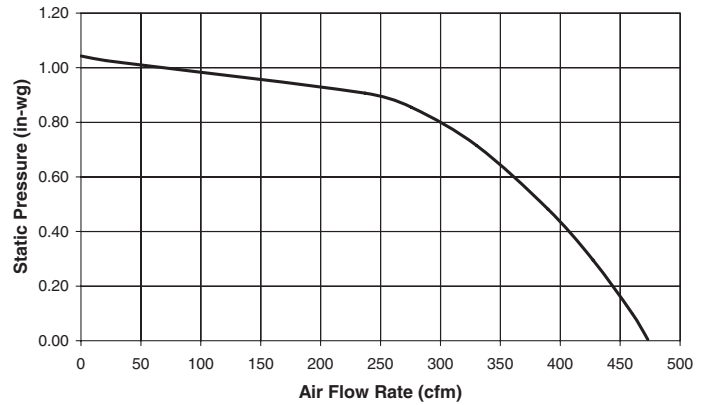
# PERFORMANCE RATINGS

For use with Best by Broan K210A, PIK33, & PIK45 Series Range Hoods

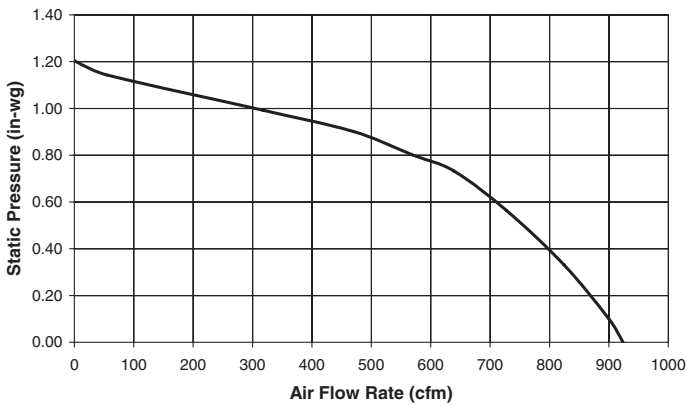
### P5 (Horizontal)



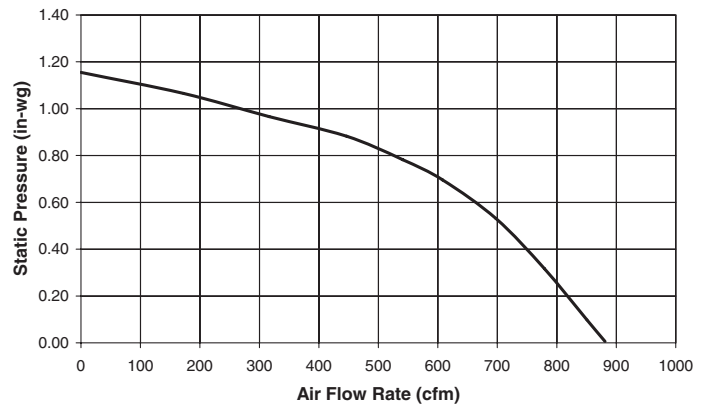
### P5 (Vertical)



### P8 (Horizontal)



### P8 (Vertical)



HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. static pressure, based on tests conducted in AMCA's state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.