

Bathroom Exhaust Fans

MODELS: 671R & 672R

DESCRIPTION

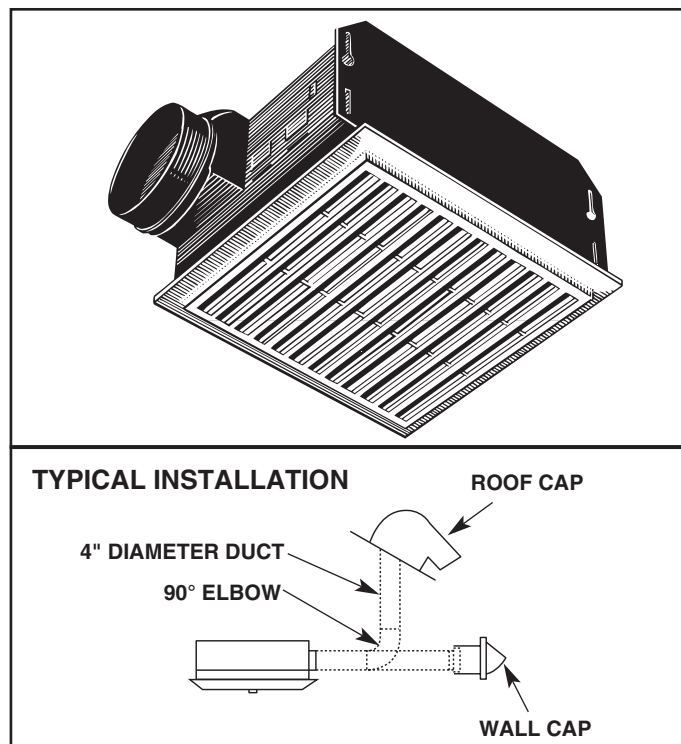
- Designed for large baths, utility rooms or laundry rooms.
- Model 671R: For baths up to 85 sq. ft.; other rooms up to 110 sq. ft.
- Model 672R: For baths up to 105 sq. ft.; other rooms up to 135 sq. ft.
- Attractive Polymeric Grille fastens easily with torsion springs.
- Motor quietly drives electronically balanced polypropylene blower wheel.
- Prewired outlet box; plug-in receptacle.
- Quiet plastic backdraft damper operates automatically.
- Refer to NuTone's catalog for a complete line of accessories to effectively adapt this Exhaust Fan to your construction requirements.

DESIGN FEATURES

- Air Delivery:** **Model 671R:** 90 CFM at 0.10" S.P.
 Model 672R: 110 CFM at 0.10" S.P.
- Sound Level:** **Model 671R:** 3.0 Sones.
 Model 672R: 4.0 Sones.
- Dimensions:** **Housing:** 9" x 9" x 5¼" deep.
 Grille: 10½" x 10¼" x ⅝".
- Material & Finish:** **Housing:** Cold rolled steel, galvanized.
 Grille: White polymeric.
- Motor:** Fully encased, plug-in, thermally protected, 115vAC, 60 Hz.
 Model 671R: 0.8 Amp.
 Model 672R: 1.2 Amp.
- Blower Wheel:** Polypropylene.
- Duct Size:** 4" diameter.

INSTALLATION

- Unit is designed for ceiling installation and attaches to joists or header between joists with slotted mounting bracket.
- Connects to 4" round duct.
- Grille installs with torsion springs and adjusts to ceiling thickness.
- Switch must be purchased separately. Refer to NuTone's catalog.
- Installation Instructions included with each unit.



ARCHITECT'S SPECIFICATIONS

Exhaust Fan(s) shall be Model Number 671R or Model Number 672R as manufactured by NuTone according to listed specifications.

Model 671R shall ventilate 90 CFM (45 L/s) at 0.10" S.P. at a sound level or 2.5 Sones.

Model 672R shall ventilate 110 CFM (52 L/s) at 0.10" S.P. at a sound level of 4.0 Sones.

The housing of either unit shall measure 9" x 9" x 5¼" deep and connect to 4" round duct.

REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted by Date