Hampton Bay North Pond

Hampton Bay North Pond 52-inch Indoor/Outdoor Ceiling Fan

Model: North Pond

Brand: Hampton Bay

1. Safety Information

Read and understand all instructions before beginning installation. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- Ensure the electrical supply is disconnected at the main fuse box or circuit breaker before installation or servicing.
- All electrical connections must be in accordance with local codes, ordinances, and the National Electrical Code. If you are unfamiliar with electrical wiring, consult a qualified electrician.
- The fan must be mounted with a minimum of 7 feet (2.1 meters) clearance from the trailing edge of the blades to the floor.
- The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 35 lbs (15.9 kg). Use only UL/ETL listed outlet boxes marked 'FOR FAN SUPPORT'.
- Avoid placing objects in the path of the blades.
- This fan is wet-rated, suitable for indoor and outdoor use in covered areas. Do not expose directly to water spray.

2. Package Contents

Verify that all components listed below are present before proceeding with installation.

- Fan Motor Housing
- Fan Blades (5)
- Blade Arms (5)
- Mounting Bracket
- Downrod (6-inch included)

- Canopy and Canopy Ring
- Hardware Pack (screws, washers, wire nuts)
- Pull Chain and Fob



Image: The Hampton Bay North Pond 52-inch Indoor/Outdoor Ceiling Fan, showing its main components including the motor housing, five blades, and downrod.

3. Setup and Installation

3.1 Pre-Installation Considerations

- **Room Size:** This 52-inch fan is ideal for large rooms ranging from 12 ft x 12 ft to 18 ft x 18 ft.
- **Ceiling Height and Downrod:** Higher ceilings require longer downrods for optimal performance. A 6-inch downrod is included. Refer to the downrod guide for recommendations based on ceiling height.

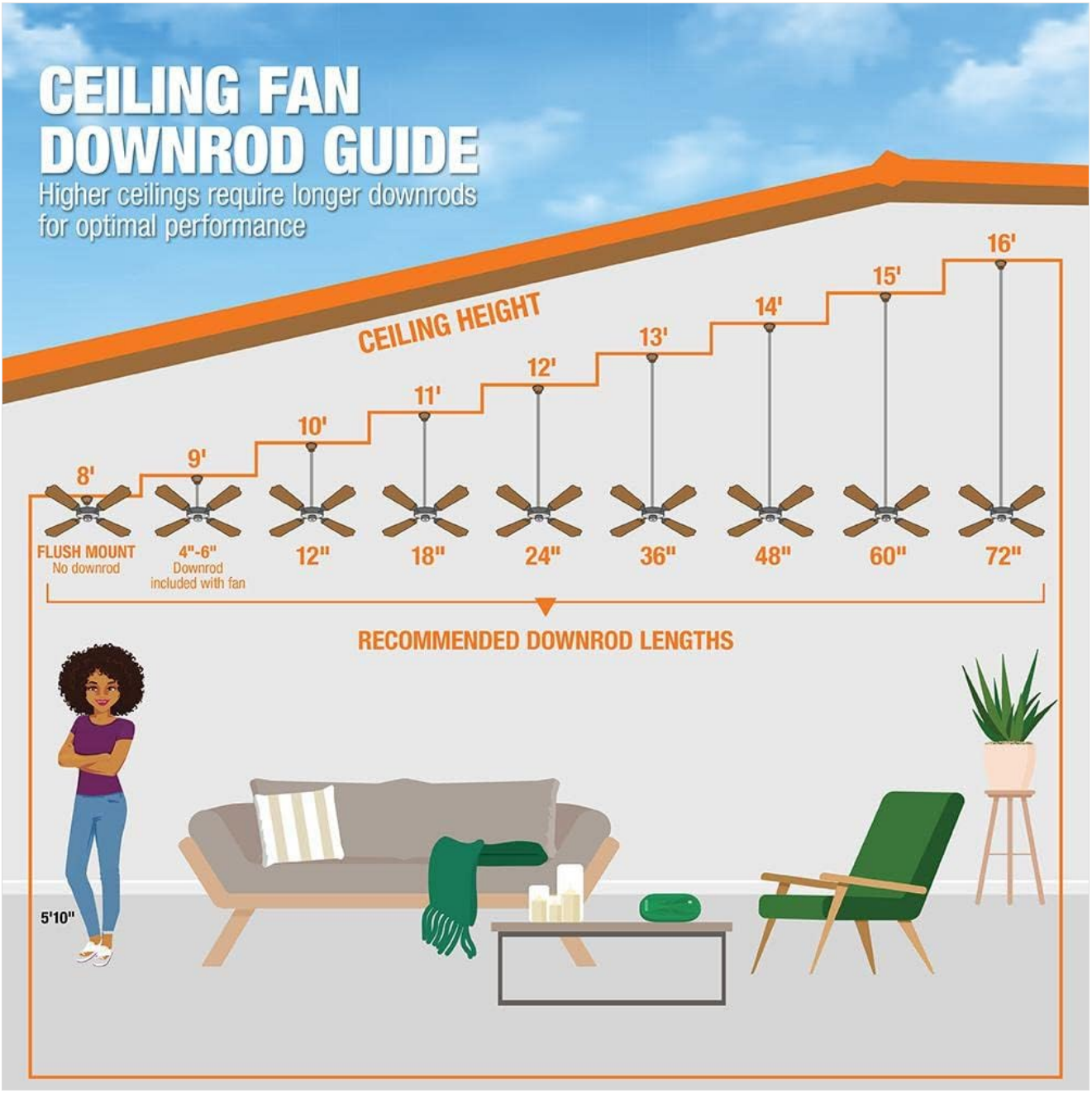


Image: A visual guide illustrating recommended downrod lengths for various ceiling heights, from 8 feet to 16 feet, to ensure optimal fan performance and safety clearance.

3.2 Mounting the Fan

1. **Secure Mounting Bracket:** Attach the mounting bracket to the ceiling outlet box using the provided hardware. Ensure it is securely fastened to a structural support.
2. **Assemble Downrod:** Insert the downrod through the canopy and canopy ring. Feed the electrical wires from the fan motor through the downrod.
3. **Hang Fan Assembly:** Carefully lift the fan motor assembly and place the downrod ball into the mounting bracket.
4. **Electrical Connections:** Connect the fan's electrical wires to the household wiring according to the wiring diagram in your separate electrical guide. Use the provided wire nuts.
5. **Secure Canopy:** Slide the canopy up and secure it to the mounting bracket with the screws.



Image: The Hampton Bay North Pond 52-inch ceiling fan installed on an outdoor patio ceiling, demonstrating its suitability for covered outdoor living spaces.

3.3 Attaching Blades

The North Pond fan features AccuArm blade arms and QuickInstall blades for simplified assembly.

1. Attach each blade to a blade arm using the screws provided. Ensure they are tightened securely.
2. Attach the assembled blade and arm units to the fan motor housing.



Image: A close-up view of the Hampton Bay North Pond ceiling fan's motor housing and the attachment point for the blades, highlighting the matte black finish.

4. Operating Instructions

Once installed, the Hampton Bay North Pond ceiling fan offers multiple control options for optimal comfort.

4.1 Powering On/Off and Speed Control

- **Pull Chain:** The fan is equipped with a pull chain for controlling the fan speed. Pull the chain repeatedly to cycle through the three available speeds (High, Medium, Low) and Off.
- **Remote Control (Optional/Accessory):** If a remote control accessory is purchased, follow its specific instructions for pairing and operation. The remote typically allows for speed adjustment and fan direction changes.
- **App Control (Optional/Accessory):** The fan supports app control. Refer to the specific app's instructions for setup and operation.

4.2 Reversible Motor Function

The fan features a 3-speed reversible motor, allowing for optimal airflow during different seasons.

- **Summer Operation (Downward Airflow):** Set the switch on the fan motor housing to the position that creates a downward airflow. This creates a cooling effect.
- **Winter Operation (Upward Airflow):** Set the switch on the fan motor housing to the position that creates an upward airflow. This helps circulate warm air trapped near the ceiling.

5. Maintenance

Regular maintenance ensures the longevity and optimal performance of your ceiling fan.

- **Cleaning:** To clean the fan, wipe with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the matte black finish or other components.
- **Blade Care:** Periodically check the blades for dust accumulation. Clean them gently to maintain balance and airflow efficiency.
- **Tighten Fasteners:** Periodically check all screws and fasteners on the fan and mounting hardware to ensure they are secure. Loose connections can cause noise or wobbling.
- **Lubrication:** The fan motor is permanently lubricated and does not require additional oiling.

6. Troubleshooting

Before attempting any repairs, ensure the power supply to the fan is disconnected at the circuit breaker.

Problem	Possible Cause	Solution
Fan will not start	1. Blown fuse or tripped circuit breaker. 2. Loose wire connections. 3. Pull chain not engaged.	1. Check main and branch circuit fuses or breakers. 2. Check all wire connections, ensuring they are secure. 3. Pull the chain to ensure it is in the 'ON' position.
Fan wobbles	1. Loose blade screws. 2. Blades are unbalanced. 3. Fan not securely mounted.	1. Tighten all blade screws. 2. Use a balancing kit (not included) to balance the blades. 3. Ensure the mounting bracket and downrod are securely fastened.
Noisy operation	1. Loose motor housing screws. 2. Loose blade attachment screws. 3. Fan not broken in.	1. Check and tighten all screws on the motor housing. 2. Check and tighten all screws attaching blades to blade arms. 3. Allow a 24-hour break-in period for most noises to disappear.

7. Specifications

Key technical details for the Hampton Bay North Pond 52-inch Ceiling Fan.

Feature	Detail
Brand	Hampton Bay
Model Name	North Pond

Feature	Detail
Size	52 inches
Color	Matte Black
Number of Blades	5
Finish Type	Matte Black
Power Source	Corded Electric
Voltage	1.1E+2 Volts (110V)
Number of Power Levels	3
Switch Type	Pull Chain
Control Method	Pull Chain, Remote Control (optional), App (optional)
Indoor/Outdoor Usage	Indoor, Outdoor (Wet Rated)
Airflow (on high)	4,271 CFM
Item Weight	18.08 Pounds
UPC	082392517182
Part Number	51718

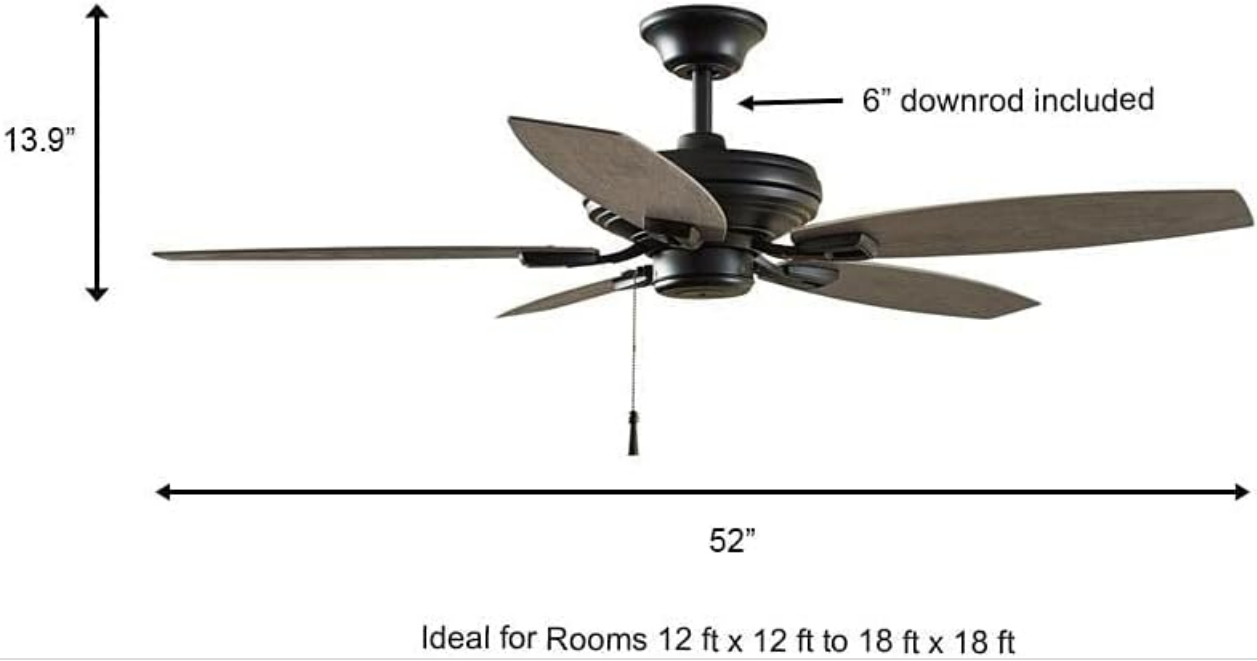


Image: Diagram showing the dimensions of the Hampton Bay North Pond 52-inch ceiling fan, including a 13.9-inch height and a 52-inch blade span, with a 6-inch downrod included.



Image: Infographic highlighting key features of the Hampton Bay North Pond 52-inch fan, including its 52-inch size, suitability for downrod, close-to-ceiling, and slope mounting, 4,271 CFM airflow, Quick Install feature, wet rating for outdoor use, and recommendation for large rooms (12'x12' to 18'x18').

8. Warranty and Support

For warranty information or technical support, please refer to the documentation included with your purchase or contact Hampton Bay customer service directly. Keep your proof of purchase for warranty claims.

© 2023 Hampton Bay. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question