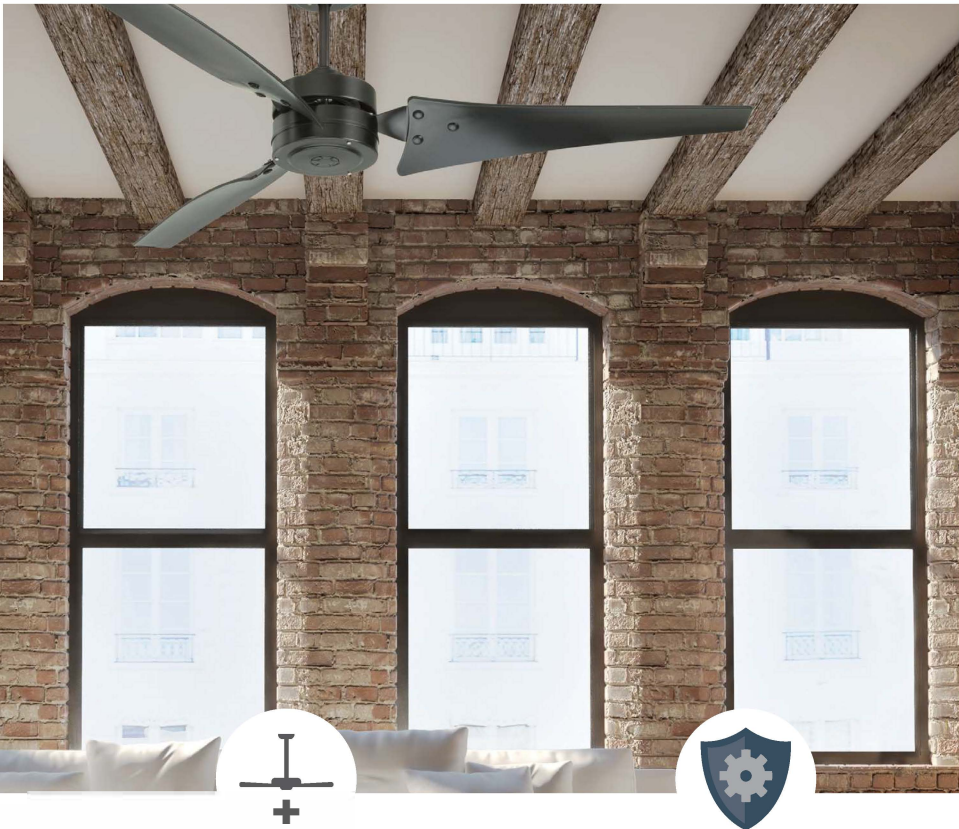


# STANDARD 8 FOOT CEILINGS

Most of our fans are designed to fit a standard 8-foot ceiling, which puts the blades 7 feet from the floor for the best air movement and required ground clearance.



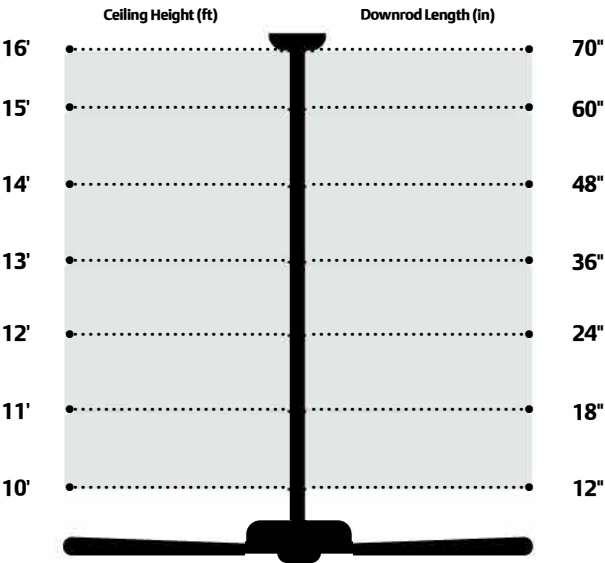
## CEILING ABOVE 8 FEET

To maximize air movement, the fan should be hung by a downrod 8 to 9 feet from the floor. If necessary, order an accessory downrod to achieve the proper length. See the *Selecting Your Downrod Length* on pg 9.

## LIMITED LIFETIME MOTOR WARRANTY

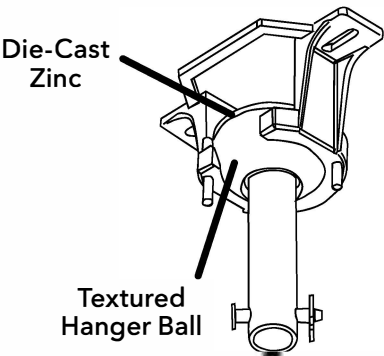
All fans, except Industrial Fans, carry our Limited Lifetime Motor Warranty when purchased through an authorized distributor.

# DOWNROD LENGTH TO CEILING



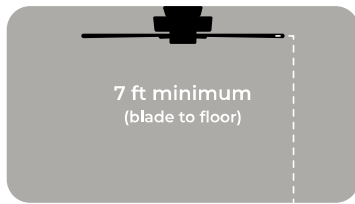
# HANGING SYSTEM

All of our ceiling fans feature a die-cast zinc hanger ball and bracket for durability. This system is textured to minimize wobble and provide superior stability.

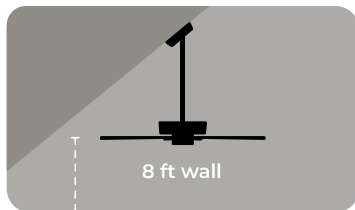


## CHOOSE THE RIGHT FAN TO FIT YOUR ROOM

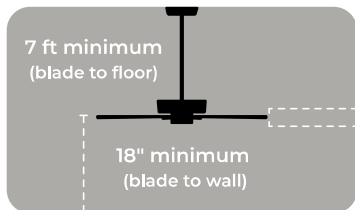
To maximize performance, choose the right fan size for your room. For long or large rooms, consider using more than one fan to handle your cooling requirements. For maximum comfort, the fan should be placed as close to the center of the room as possible and blade tips should be at least 18 inches from any wall.



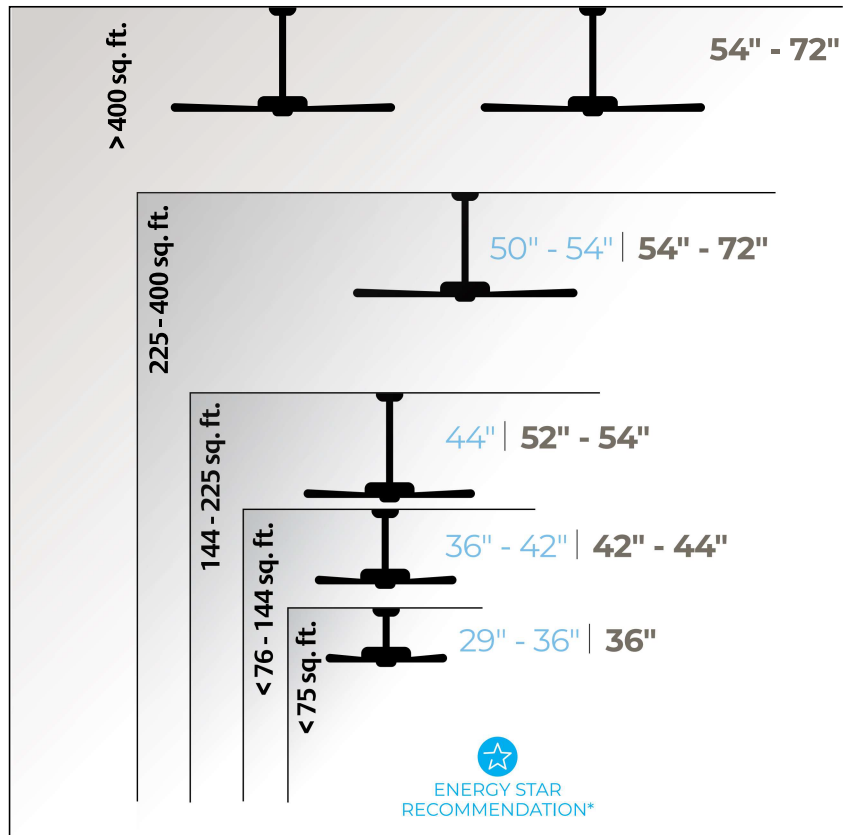
**FLUSH MOUNT**



**SLOPED CEILING MOUNT  
WITH DOWNROD**

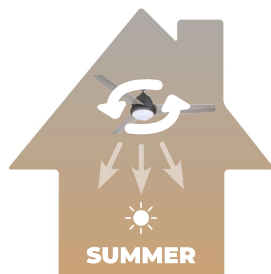


**STANDARD MOUNT  
WITH DOWNROD**



\*NOT ALL MODELS ARE ENERGY STAR APPROVED

## ENERGY SAVINGS CREATED BY THE ADDITION OF A CEILING FAN



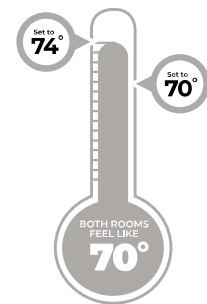
### Counter-Clockwise Blade Rotation

Ceiling fans create a wind chill effect that can make a person feel cooler, allowing the user to raise his or her thermostat setting by 4°, resulting in a reduction of overall usage costs.



### Clockwise Blade Rotation

Setting a ceiling fan to rotate clockwise at a low speed during the winter will also create energy savings. This warms the entire room by mixing the warm air sitting at the ceiling with the cooler air at the bottom of the room.



### Energy Consumption

Rooms with a ceiling fan not only provide an additional level of comfort and aesthetic, but they also reduce energy consumption.

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## SLOPED CEILING KIT (UP TO 45°)



- For use on cathedral and sloped ceilings up to 45°
- Features a screw-in safety strap to lock the hanger ball in place
- Complete catalog number by adding the finish code to the model number. See chart above.
- Shown in **GRT**. Also available in **AB, AP, BQ, BS, GES, ORB, PT, PN, SW, VNB, VS** and **WW**
- For use with horseshoe receiver: RC188

Our standard hanging system can be used for sloped ceilings up to 26° and 5/12 pitch ceiling.

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## DOWNROD COUPLER



- Connect (2) or more downrods for taller ceiling applications.
- Shown in **BS**. Also available in **AB, AP, BQ, GES, GRT, ORB, PT, PN, SW, VNB, VS** and **WW**

## CLOSE-TO-THE-CEILING DOWNRODS



- 2½" downrod allows fans to be installed closer to the ceiling
- In most instances you will save at least 2" of space if you bring your fan closer to the ceiling
- Shown in **WW**. Also available in **AB, AP, BQ, BS, GES, GRT, ORB, PT, PN, SW, VNB, and VS**



**NEW!** **MS** - Metallic Silver



**AB** - Antique Brass



**AP** - Antique Pewter



**BQ** - Barbeque Black



**BS** - Brushed Steel



**GES** - Golden Espresso



**GRT** - Graphite



**ORB** - Oil Rubbed Bronze



**PN** - Polished Nickel



**PT** - Platinum



**SW** - Satin White



**VS** - Vintage Steel



**VNB** - Venetian Bronze



**WW** - Appliance White