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Design House 156588

Design House Millbridge 42-inch 1-Light Ceiling Fan

MODEL: 156588



Image: Design House Millbridge 42-inch 1-Light Ceiling Fan with polished brass finish and four wooden blades, featuring a central

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.

- All electrical connections must be in accordance with local codes, ordinances, or national electrical codes. If you are unfamiliar with electrical wiring, consult a qualified electrician.
- Before installation, disconnect power by turning off the circuit breakers to the fan and light fixture at the main fuse box or circuit breaker panel.
- Ensure the installation site is suitable for supporting the fan's weight. The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 35 lbs (15.9 kg).
- Avoid placing objects in the path of the blades.
- Do not operate the fan with damaged blades. Replace all blades if one is damaged.
- This fan is designed for indoor use only.



Image: The UL Listed certification logo, indicating the product meets safety standards.

2. Package Contents

Carefully unpack your fan and inspect the contents. You should have the following items:

- Motor assembly
- Fan blades (4)
- Blade brackets
- Light kit assembly
- Glass shade
- Mounting bracket
- Hardware pack (screws, washers, wire nuts)
- Pull chains
- Light bulbs (as per product specifications, please verify upon receipt)



Image: A circular icon with the text 'BULBS INCLUDED', indicating that light bulbs are supplied with the fan.

3. Specifications

Model Number	156588
Brand	Design House
Fan Design	Ceiling Fan
Colour	Brass
Finish Type	Polished Brass
Number of Blades	4
Blade Pitch	10.5°
Fan Size	42 inches
Power Source	Corded Electric
Voltage	120 Volts
Wattage	45 Watts
Special Feature	High Velocity
Item Weight	10.47 Pounds (4 kg 750 g)
Dimensions (LxWxH)	106.7 x 31.1 x 106.7 Centimeters

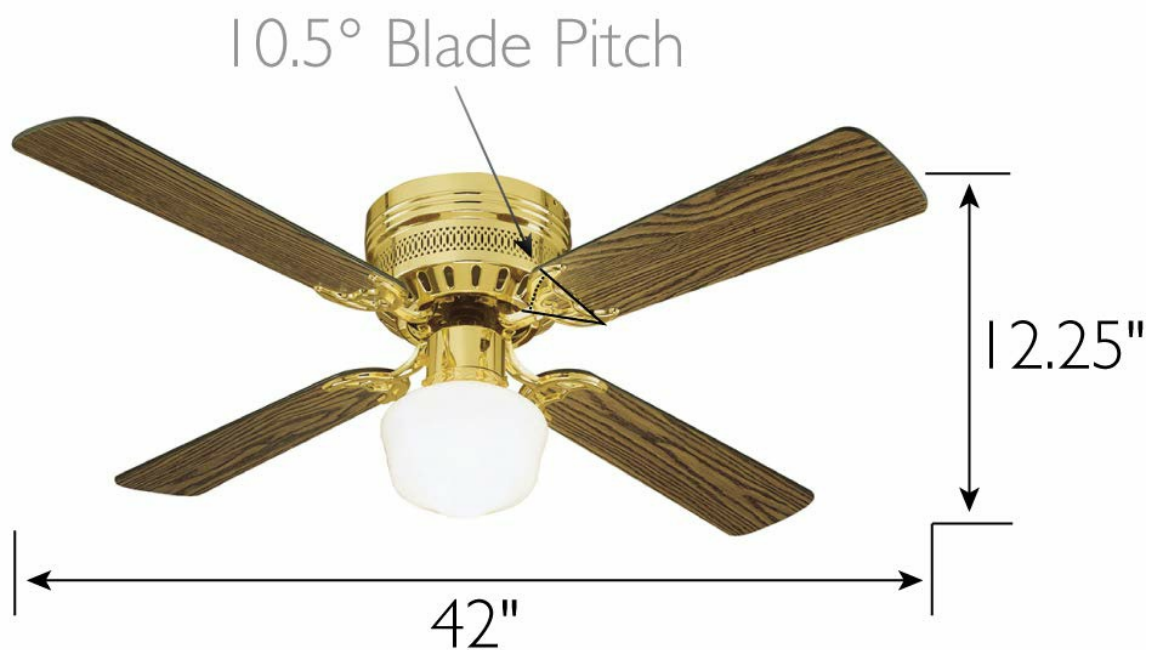


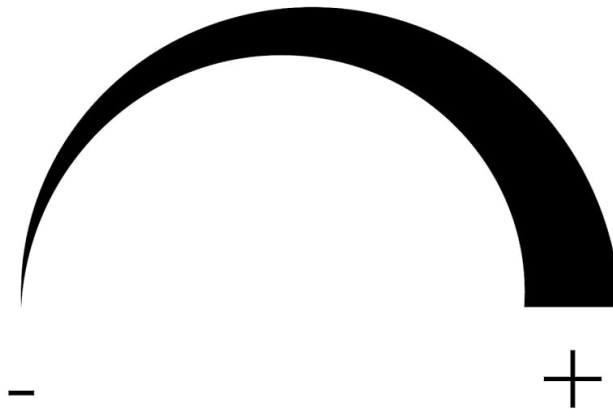
Image: A diagram illustrating the dimensions of the ceiling fan, including a 42-inch span, 12.25-inch height, and a 10.5-degree blade pitch.

4. Installation

This ceiling fan features a Tri-Mount adaptable system, allowing for versatile installation options:

- **Close-Up Mounting:** For standard ceilings, the fan mounts directly to the ceiling without a downrod.
- **Downrod Mounting:** Utilizes a downrod for higher ceilings, positioning the fan at an optimal height.
- **Vaulted Ceiling Mounting:** Adapts to angled or vaulted ceilings, ensuring proper fan alignment.

Refer to the detailed installation guide included in your product packaging for step-by-step instructions specific to your chosen mounting method. Ensure all wiring is performed by a qualified individual and adheres to local electrical codes.



DIMMABLE

Image: A diagram labeled 'TRI-MOUNT' showing three installation configurations: 'VAULTED' for sloped ceilings, 'CLOSE UP' for flush mounting, and 'DOWNROD' for extended mounting.

5. Operation

Fan Control

The fan is operated using a pull chain. Pull the chain to cycle through fan speeds (High, Medium, Low, Off). No wall switch is required for basic operation.

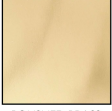


Image: A simple diagram of a pull chain with the text 'PULL CHAIN NO SWITCH NEEDED', illustrating the fan's control mechanism.

Light Control

The integrated light fixture is also controlled by a separate pull chain. Pull the chain to turn the light On or Off. This fan is dimmable, allowing for adjustable light intensity when connected to a compatible dimmer switch (not included).

FINISH SWATCH



POLISHED BRASS

Image: An icon representing a dimmer control, labeled 'DIMMABLE', indicating the light feature can be adjusted.

Reversible Motor for Seasonal Use

Your ceiling fan features a reversible motor for year-round comfort. A switch on the motor housing allows you to change the direction of blade rotation.

- **Summer Mode (Counter-Clockwise Rotation):** Circulates air downward, creating a cooling breeze. This can make a room feel cooler, potentially reducing air conditioning use.
- **Winter Mode (Clockwise Rotation):** Circulates air upward, pushing warm air from the ceiling down into the room. This helps distribute heat more evenly, potentially reducing heating costs.

Ensure the fan is completely stopped before changing the direction of rotation.

Mounting

Hugger fans mount directly to the ceiling with no downrod. Tri-mount adaptable feature allows the fan to be mounted with a downrod, in a close-up configuration or on a vaulted ceiling.

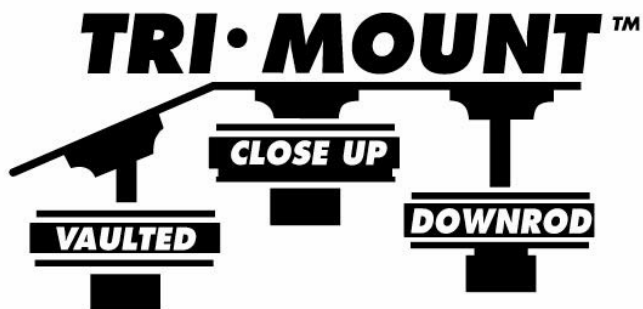


Image: A diagram illustrating the two modes of operation for a ceiling fan: 'SUMMER: CLOCKWISE' for a cooling breeze and 'WINTER: COUNTER-CLOCKWISE' to bring warmth down, promoting energy savings.



Image: A close-up view of the fan blades, showing their reversible nature with a lighter wood grain on one side and a darker wood grain on the other, allowing for aesthetic versatility.

6. Maintenance

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

- **Cleaning:** To avoid scratching the finish, clean the fan with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Care:** Periodically check the blade screws for tightness. Over time, they may loosen, causing the fan to wobble or become noisy.
- **Light Fixture:** Ensure the light bulb is securely tightened. Replace bulbs with the same type and wattage as specified in the product manual.
- **Annual Check:** Annually inspect all connections and mounting hardware to ensure they remain secure.

7. Troubleshooting

If you experience issues with your ceiling fan, consult the following common troubleshooting steps:

- **Fan Does Not Start:**
 - Check that the circuit breaker is on and power is supplied to the fan.
 - Ensure all wire connections are secure.
 - Verify the pull chain is in the 'On' position.
- **Fan is Noisy:**

- Ensure all motor housing screws are tight.
 - Check that the blade attachment screws are tight.
 - Verify the mounting bracket is securely fastened to the ceiling outlet box.
 - Some fans may produce a slight humming sound, especially at lower speeds. If the noise is excessive, recheck all connections.
- **Light Does Not Work:**
 - Check for a blown bulb and replace if necessary.
 - Ensure the light kit wires are properly connected.
 - Verify the light pull chain is in the 'On' position.
- **Excessive Wobbling:**
 - Ensure all blade screws are tightened.
 - Check that the mounting bracket is securely installed.
 - Verify that the blades are not bent or damaged. Replace damaged blades as a set.

8. Warranty and Support

Design House products are manufactured to high-quality standards. For specific warranty information, please refer to the warranty card included with your product or visit the official Design House website. Keep your proof of purchase for any warranty claims.

For technical assistance, replacement parts, or further inquiries, please contact Design House customer support through their official channels. Contact information can typically be found on the product packaging or the manufacturer's website.