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› EaseLife 10-inch Sliding Barn Door Pull Handle Instruction Manual

EaseLife HDL_0102_S25

EaseLife 10-inch Sliding Barn Door Pull Handle Instruction Manual

Model: HDL_0102_S25

1. PRODUCT OVERVIEW

The EaseLife 10-inch Sliding Barn Door Pull Handle with Flush Hardware Set is designed for use with sliding barn doors. This double-sided handle features a heavy-duty, square design with a matte black powder-coated finish, ensuring both durability and a modern aesthetic. It is suitable for door thicknesses ranging from 1 inch to 1-3/4 inches.



This image displays the EaseLife 10-inch sliding barn door pull handle, featuring a matte black finish, installed on a rustic wooden barn door. The handle provides a sturdy grip for operating the door.

2. INCLUDED COMPONENTS

Please verify that all components are present before beginning installation:

- 1 x 10-inch Pull Bar (Exterior Handle)
- 1 x 7-3/16 inch Finger Pull (Interior Flush Handle)
- 2 x Square Pads
- 1 x L-Wrench
- Screws (various sizes for different door thicknesses)

Durable for Use



High-quality
steel



Heavy duty
construction



This image shows all the components included in the EaseLife barn door handle set: the 10-inch pull bar, the 7-3/16 inch finger pull, two square pads, an L-wrench, and various screws. Key dimensions are also indicated, including the 10-inch pull bar length and compatibility with door thicknesses from 1 inch to 1-3/4 inches.

3. SETUP AND INSTALLATION

This handle set is designed for easy installation on wooden barn doors with a thickness between 1 inch and 1-3/4 inches.

1. **Prepare the Door:** Determine the desired mounting location for the handle on your barn door. Ensure the area is clear and free of obstructions.
2. **Mark Drill Holes:** Place the finger pull (interior flush handle) on the door at the desired height. Use a pencil to mark the locations for the two screw holes.
3. **Drill Pilot Holes:** Carefully drill pilot holes through the door at the marked locations. Ensure the drill bit size is appropriate for the provided screws and your door material to prevent splitting.
4. **Attach Finger Pull:** Secure the finger pull to the interior side of the door using the shorter screws.

5. **Align Pull Bar:** On the exterior side of the door, align the main pull bar with the drilled holes. The square pads should be placed between the door and the pull bar's mounting points.
6. **Secure Pull Bar:** Insert the longer screws through the pull bar and square pads, threading them into the pilot holes and through the finger pull on the other side. Use the L-wrench to tighten the screws until the handle is firmly secured. Do not overtighten.



Easy 



This diagram provides a visual guide for installing the EaseLife barn door handle. It shows how the finger pull is attached to the door with screws and how the main pull bar is secured from the opposite side, ensuring a stable and flush fit.

4. OPERATING THE HANDLE

The EaseLife barn door handle is designed for smooth and comfortable operation of your sliding door. The exterior pull bar provides a robust grip, while the interior flush finger pull allows the door to slide fully open without obstruction against walls or door frames.

The ergonomically designed chamfered edges on both the pull bar and finger pull ensure a comfortable and safe grip, minimizing the risk of injury during use.

Double sided

Perfect fit for barn door



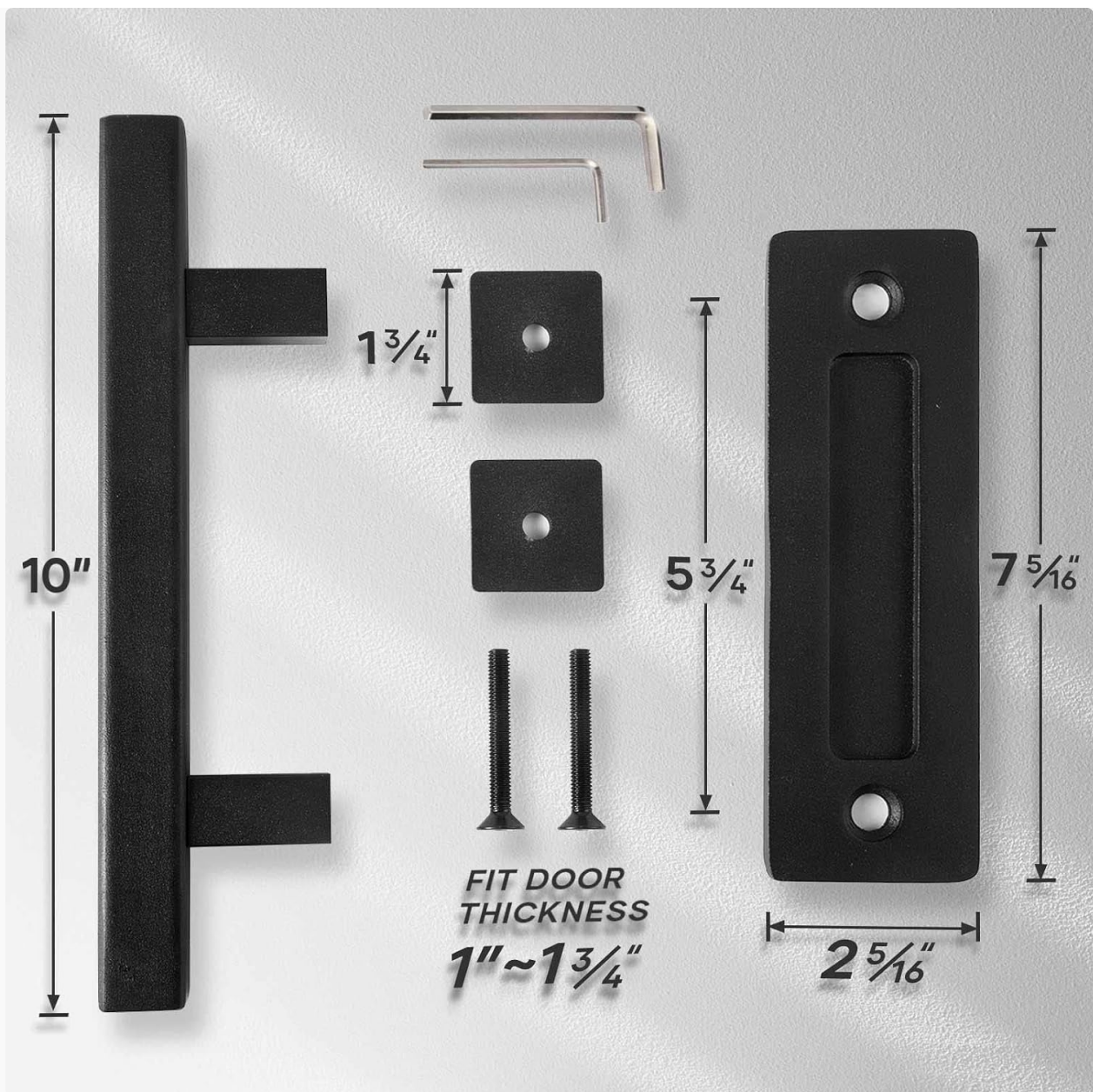
hidden between wall
and door



chamfering without
hurting hands



This image illustrates the double-sided design of the EaseLife barn door handle, with the main pull bar on one side and a flush finger pull on the other, designed to sit flush with the door surface.



A detailed close-up of the EaseLife barn door handle, emphasizing its smooth, polished chamfered edges. This design feature is intended to prevent injury and provide a comfortable grip during use.

5. MAINTENANCE

To ensure the longevity and appearance of your EaseLife barn door handle, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the handle regularly with a soft, damp cloth to remove dust and dirt. Avoid using abrasive cleaners, harsh chemicals, or solvents, as these can damage the matte black powder-coated finish.
- **Inspection:** Periodically check the screws for tightness. If any screws feel loose, gently tighten them with the provided L-wrench to maintain stability.
- **Finish Care:** The powder-coated finish is durable, but prolonged exposure to harsh weather conditions (if used outdoors) may affect its appearance over time. For outdoor applications, consider applying a protective clear coat suitable for metal finishes to extend its life.

6. TROUBLESHOOTING

If you encounter any issues with your barn door handle, refer to the following common problems and solutions:

- Handle Feels Loose:**
Cause: Screws may have loosened over time.
Solution: Use the L-wrench to re-tighten all mounting screws on both sides of the door. Ensure they are snug but do not overtighten.
- Door Not Sliding Smoothly (Interior Side):**
Cause: The flush finger pull might be catching on the wall or door frame.
Solution: Verify that the door thickness is within the recommended 1" to 1-3/4" range. Ensure the flush pull is correctly recessed and does not protrude beyond the door's edge when installed. Adjust door alignment if necessary.
- Scratches or Damage to Finish:**
Cause: Impact from objects or abrasive cleaning.
Solution: For minor scratches, a matte black touch-up paint can be used. Prevent future damage by avoiding contact with sharp objects and using only soft cloths for cleaning.

7. SPECIFICATIONS

Feature	Specification
Brand	EaseLife
Model Number	HDL_0102_S25
Material	Alloy Steel
Color	Black
Finish	Matte Black Powder Coated
Style	Square, T-Shaped Pull Handle
Item Weight	2.5 Pounds (approx. 1.13 kg)
Product Dimensions	15.75 x 0.79 x 0.04 inches (Overall)
Pull Bar Length	10 inches
Finger Pull Length	7-3/16 inches
Door Thickness Compatibility	1 inch to 1-3/4 inches
Installation Method	Screw-In

Number of Pieces	2 (Pull Handle, Finger Pull)
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This image features the EaseLife barn door handle placed on a digital scale, displaying a weight of 2.67 pounds. This highlights the heavy-duty construction and solid steel material of the handle, ensuring durability.

8. WARRANTY AND SUPPORT

EaseLife is committed to providing quality products and customer satisfaction. If you encounter any missing parts or product defects, please contact EaseLife customer support. Our team is available 24 hours to assist you with any issues or questions regarding your product.

