

[Manuals.plus](#) /

› [Jeffrey Alexander](#) /

› Jeffrey Alexander Z290-96-ABSB Durham Pull Installation and Care Manual

Jeffrey Alexander Z290-96-ABSB

Jeffrey Alexander Z290-96-ABSB Durham Pull

INSTALLATION AND CARE MANUAL

1. Product Overview

The Jeffrey Alexander Z290-96-ABSB Durham Pull is a traditionally styled cabinet handle designed for enhancing the aesthetics and functionality of your cabinetry or furniture. Constructed from durable die-cast zinc, this pull features a Brass/Antique Brass finish, offering a classic and elegant appearance. It is suitable for various interior applications where a reliable and decorative pull is desired.



Image: Jeffrey Alexander Z290-96-ABSB Durham Pull, showcasing its Brass/Antique Brass finish and traditional design.

2. Safety Information

Please read and understand all instructions before installation. Keep small parts away from children. Always wear appropriate safety gear, such as eye protection, when using power tools.

- Ensure the mounting surface is stable and appropriate for hardware installation.
- Use caution when drilling to avoid damaging the cabinet or personal injury.
- Do not overtighten screws, as this can strip threads or damage the pull/cabinet.

3. Package Contents

Verify that all components are present before beginning installation:

- 1 x Jeffrey Alexander Z290-96-ABSB Durham Pull
- 2 x Mounting Screws (typically 8-32 x 1" or similar, may vary)

4. Installation Instructions

4.1. Tools Required

- Drill with appropriate drill bit (e.g., 3/16" or 5mm, check screw diameter)
- Measuring tape or ruler
- Pencil or marker
- Screwdriver (Phillips head recommended)
- Center punch (optional, for accurate drilling)
- Cabinet hardware jig (optional, for consistent placement)

4.2. Step-by-Step Installation

1. **Measure and Mark:** Determine the desired location for the pull on your cabinet door or drawer front. The pull has a center-to-center spacing of 3.78 inches (96mm). Mark the two drill points accurately using a pencil. For multiple pulls, use a template or jig to ensure consistency.
2. **Drill Pilot Holes:** Using a drill bit slightly smaller than the screw diameter (e.g., 3/16" or 5mm), carefully drill pilot holes through the marked points. Ensure the drill is perpendicular to the surface to prevent angled holes.
3. **Attach the Pull:** Align the pull with the drilled holes. Insert the mounting screws from the back side of the cabinet door or drawer front, through the holes, and into the threaded receivers on the pull.
4. **Tighten Screws:** Using a Phillips head screwdriver, gently tighten the screws until the pull is secure. Do not overtighten, as this can damage the pull or the cabinet material.
5. **Check Alignment:** Verify that the pull is straight and securely fastened.

5. Usage

The Jeffrey Alexander Durham Pull is designed for opening and closing cabinet doors and drawers. Grasp the pull firmly and apply gentle, even pressure to operate. Avoid using excessive force or striking the pull, as this may cause damage to the pull or the cabinet.

6. Maintenance

Proper care will help maintain the finish and longevity of your cabinet pull.

- **Cleaning:** Clean the pull regularly with a soft, damp cloth. Avoid using abrasive cleaners, harsh chemicals, or solvents, as these can damage the Brass/Antique Brass finish.
- **Polishing:** If desired, a non-abrasive furniture wax or polish specifically designed for brass finishes can be used to restore luster. Always test on an inconspicuous area first.

- **Tightening:** Periodically check the mounting screws for tightness. If the pull feels loose, gently tighten the screws with a screwdriver.

7. Troubleshooting

Issue	Possible Cause	Solution
Pull feels loose	Mounting screws are loose.	Gently tighten the mounting screws with a screwdriver. Do not overtighten.
Finish appears dull or discolored	Accumulation of dirt, grime, or natural oxidation.	Clean with a soft, damp cloth. For stubborn spots, use a mild, non-abrasive cleaner or brass polish as directed in the Maintenance section.
Pull is difficult to install	Pilot holes are too small or misaligned.	Ensure pilot holes are the correct size and accurately drilled. If holes are misaligned, consider using a larger drill bit for the cabinet side (if hidden by the pull base) or filling and redrilling.

8. Specifications

- **Model Number:** Z290-96-ABSB
- **Material:** Die-cast Zinc
- **Finish:** Brass/Antique Brass
- **Center-to-Center Spacing:** 3.78 inches (96mm)
- **Overall Length:** 4.125 inches
- **Style:** Traditional Arch
- **Included Components:** Mounting Screws
- **UPC:** 843512008498

9. Warranty and Support

This product is manufactured by Jeffrey Alexander. For specific warranty information or technical support, please refer to the original purchase documentation or contact Jeffrey Alexander customer service directly. Keep your proof of purchase for warranty claims.

For further assistance, please visit the official Jeffrey Alexander website or contact their customer support channels.

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