

Hickory Hardware P1336/14-2C

Hickory Hardware P1336/14-2C 14-Inch Side Mount Drawer Slide Instruction Manual

Model: P1336/14-2C

1. INTRODUCTION

Thank you for choosing the Hickory Hardware P1336/14-2C 14-Inch Side Mount Drawer Slide. This manual provides detailed instructions for the proper installation, operation, and maintenance of your drawer slides. Please read this manual thoroughly before beginning installation to ensure safe and correct usage.

These side-mount drawer slides are designed for reliable performance, featuring a 50-pound load capacity, self-closing mechanism, and durable plated steel construction with a Cadmium finish. They are ideal for use on frameless cabinets.

2. PRODUCT FEATURES

- **Length:** 14 inches
- **Mounting Type:** Side Mount
- **Load Capacity:** 50 pounds
- **Mechanism:** Self-closing with silent ball bearings
- **Material:** Durable plated steel construction
- **Finish:** Cadmium
- **Extension:** 3/4 extension
- **Application:** Suitable for replacement or new construction, especially for frameless cabinets.

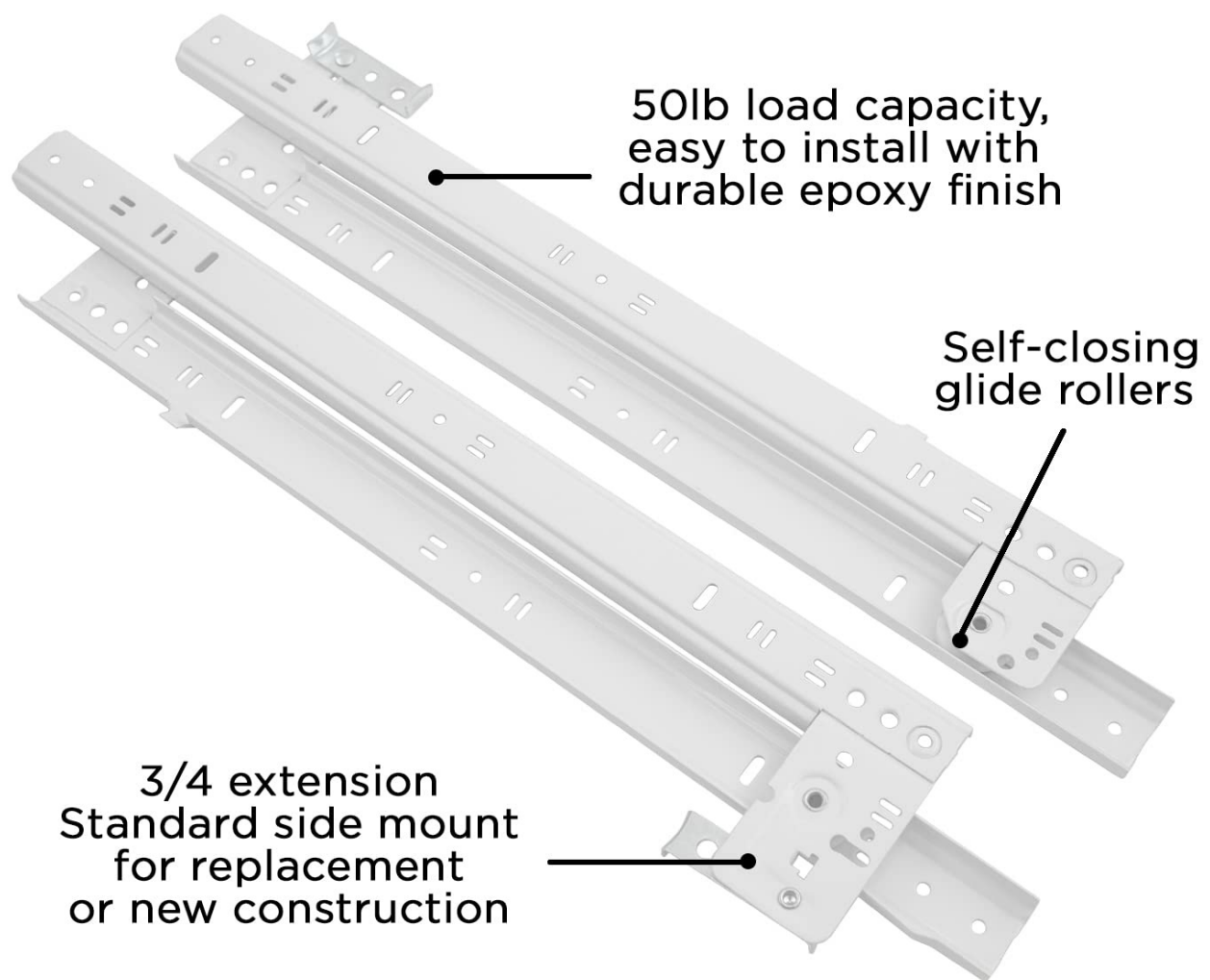


Image 2.1: This diagram illustrates key features of the drawer slides, including the 50lb load capacity, durable epoxy finish, self-closing glide rollers, and 3/4 extension standard side mount design suitable for replacement or new construction.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1 Pair of Hickory Hardware P1336/14-2C 14-Inch Side Mount Drawer Slides
- Mounting Hardware (screws)

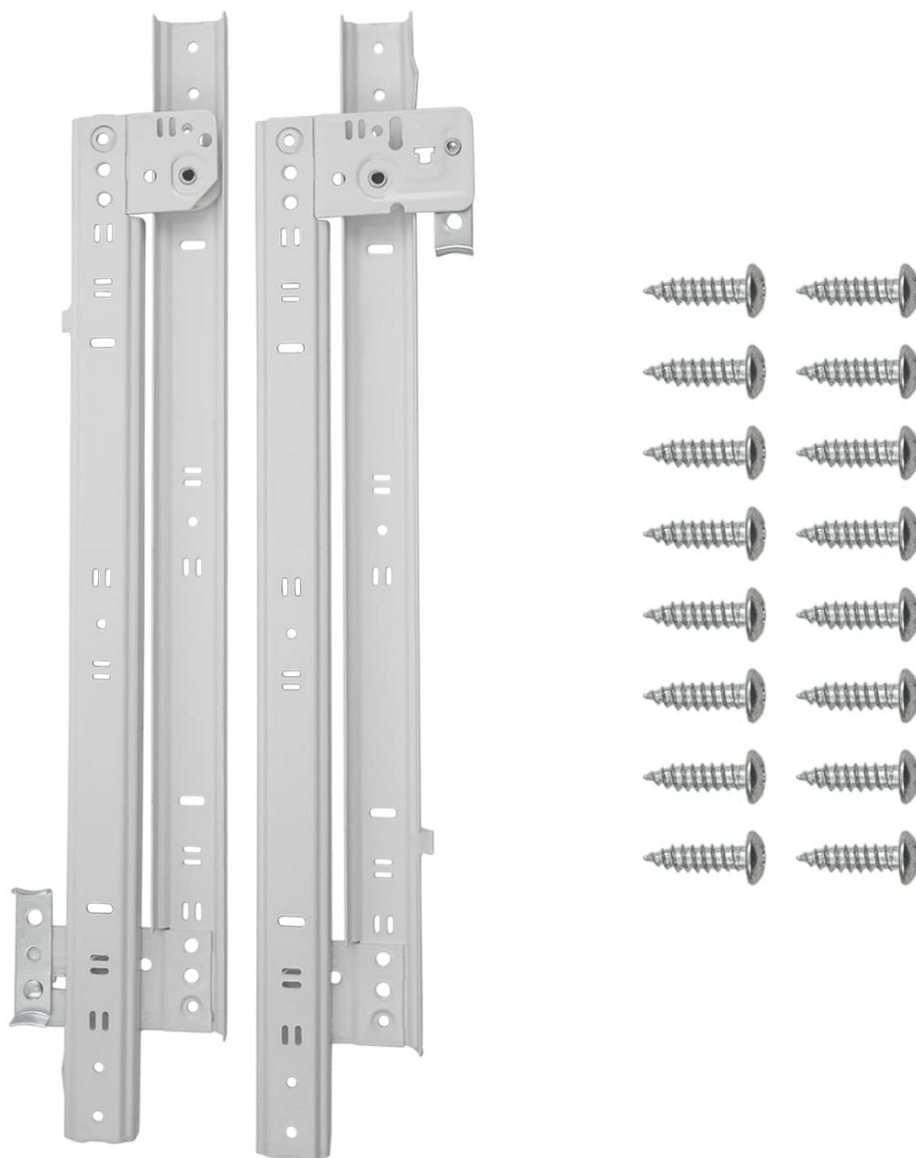


Image 3.1: A pair of 14-inch side mount drawer slides shown alongside the included mounting screws, which are essential for installation.

4. SAFETY INFORMATION

Please observe the following safety precautions during installation and use:

- Always wear appropriate personal protective equipment, such as safety glasses, when working with tools and hardware.
- Ensure the work area is well-lit and clear of obstructions.
- Use the correct tools for the job.
- Do not exceed the stated 50-pound load capacity of the drawer slides. Overloading can cause damage to the slides and the drawer unit.
- Keep small parts, such as screws, out of reach of children.

5. SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance of your drawer slides. Follow these steps carefully:

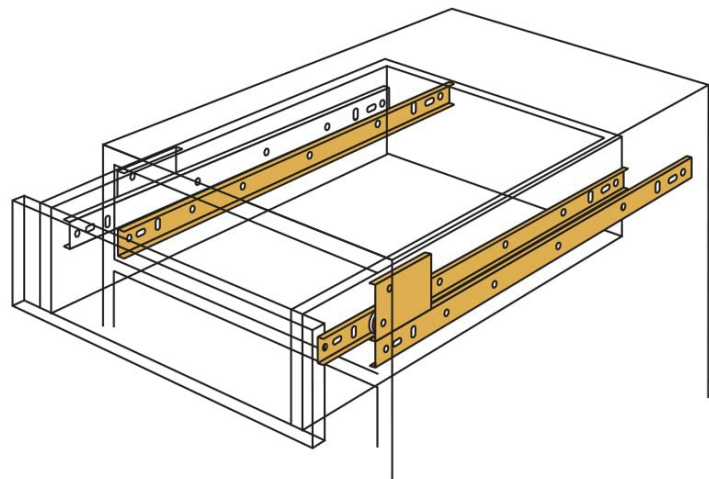
5.1. Pre-Installation Checks

- **Measure Drawer and Cabinet:** Ensure your drawer and cabinet have the following minimum clearances:
 - 1/2" clearance on both the left and right sides of the drawer.
 - At least 2-1/2" overall drawer height.
- **Select Right Size Drawer Slide:** Measure the drawer from the outside of the back panel to the inside of the front panel to determine the required slide model number. Refer to the table below for guidance.



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Side Mount drawer slides attach to the side of the drawer and the side of the inner cabinet. They are visible when the drawer is extended and tend to support more weight. Side mount drawer slides are best for use on frameless cabinets.



⚠ Select Right Size Drawer Slide

Measure drawer from outside of back panel to inside of front panel to reference the slide model # you require.

Slide #	Fits Drawer Lengths	Drawer Extension
P1336/14	14"	8-7/8"
P1336/16	16"	10-7/8"
P1336/18	18"	12-7/8"
P1336/20	20"	14-7/8"
P1336/22	22"	16-7/8"

Make sure your drawer and cabinet have the following minimum clearances:

- 1/2" clearance on both the left and right sides of the drawer
- At least 2-1/2" overall drawer height

Image 5.1: This diagram illustrates how side mount drawer slides attach to the side of the drawer and the inner cabinet. It also includes a table to help select the correct slide length based on drawer dimensions and required extension.

5.2. Mounting the Slides

Side mount drawer slides attach to the side of the drawer and the side of the inner cabinet. They are visible when the drawer is extended and are designed to support more weight. These slides are best for use on frameless cabinets.

1. **Separate Slide Components:** Gently pull the two sections of each slide apart. One section will attach to the drawer, and the other to the cabinet.
2. **Attach to Cabinet:** Position the cabinet section of the slide inside the cabinet opening, ensuring it is level and at the desired height. Mark the screw holes. Pre-drill pilot holes if necessary to prevent wood splitting. Secure the slide to the cabinet using the provided mounting screws.
3. **Attach to Drawer:** Position the drawer section of the slide on the side of the drawer. Ensure it is flush with the front of the drawer and parallel to the bottom edge. Mark screw holes, pre-drill if needed, and secure with screws.
4. **Insert Drawer:** Align the drawer sections with the cabinet sections and gently push the drawer into the cabinet until the slides engage. The self-closing mechanism will assist in the final closure.



Image 5.2: A single 14-inch side mount drawer slide, demonstrating its extended and retracted positions, which helps visualize the installation process.

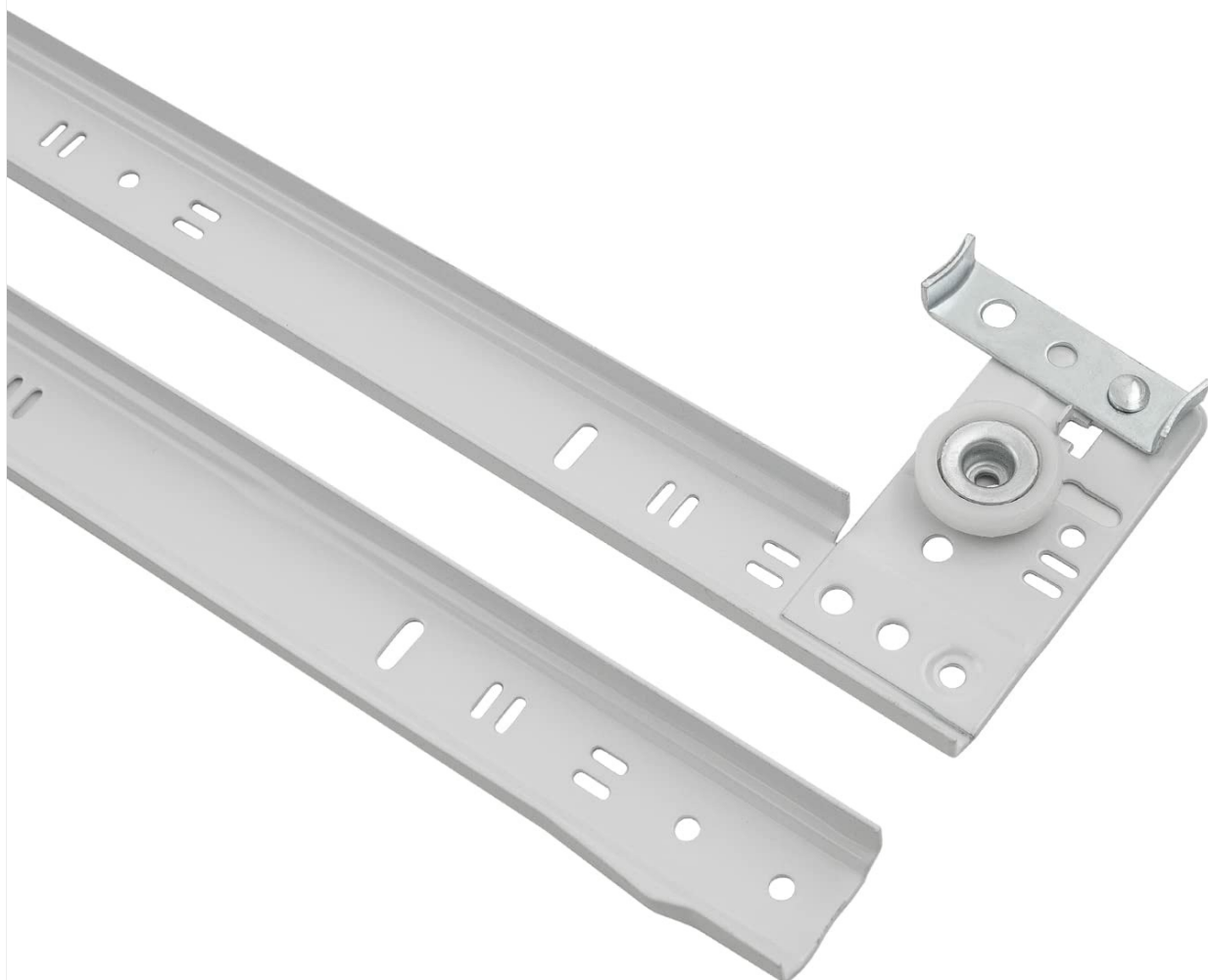


Image 5.3: A detailed view of the self-closing roller mechanism, highlighting the components responsible for smooth operation and the final closing action of the drawer.

6. OPERATING INSTRUCTIONS

Once installed, your Hickory Hardware drawer slides are designed for smooth and quiet operation.

- **Opening:** Gently pull the drawer open. The slides will extend smoothly.
- **Closing:** Push the drawer inward. The self-closing mechanism will engage as the drawer approaches the closed position, pulling it shut quietly and completely.
- **Load Capacity:** Do not exceed the 50-pound load capacity to ensure longevity and proper function of the slides.

7. MAINTENANCE

Minimal maintenance is required for these drawer slides:

- **Cleaning:** Wipe the slides occasionally with a clean, dry cloth to remove dust and debris. Avoid abrasive cleaners or solvents.
- **Lubrication:** The silent ball bearings are designed for long-term, maintenance-free operation. If any squeaking or stiffness occurs after extended use, a small amount of silicone-based lubricant can be applied to the moving parts, avoiding excessive application.
- **Inspection:** Periodically check all mounting screws to ensure they are tight. Retighten if necessary.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Drawer does not slide smoothly.	Misalignment of slides, loose mounting screws, debris in tracks, or excessive load.	Check alignment and adjust if necessary. Tighten all mounting screws. Clean tracks of any debris. Reduce drawer load if it exceeds 50 pounds. Apply a small amount of silicone lubricant if needed.
Drawer does not close completely.	Obstruction, misalignment, or issue with self-closing mechanism.	Check for any objects blocking the drawer. Verify slides are correctly aligned and installed. Ensure the self-closing mechanism is free of debris.
Drawer feels wobbly or loose.	Loose mounting screws or improper installation.	Tighten all mounting screws on both the drawer and cabinet sides. Re-evaluate installation for proper fit and alignment.

9. SPECIFICATIONS

Model Number	P1336/14-2C
Brand	Hickory Hardware
Length	14 inches (35.56 cm)
Mounting Type	Side Mount
Load Capacity	50 pounds
Finish	Cadmium
Material	Plated Steel (V.M.)
Product Dimensions (LxWxH)	35.6 x 7.6 x 0.8 Centimeters
Item Weight	499 g
UPC	078555780418

Item Dimensions

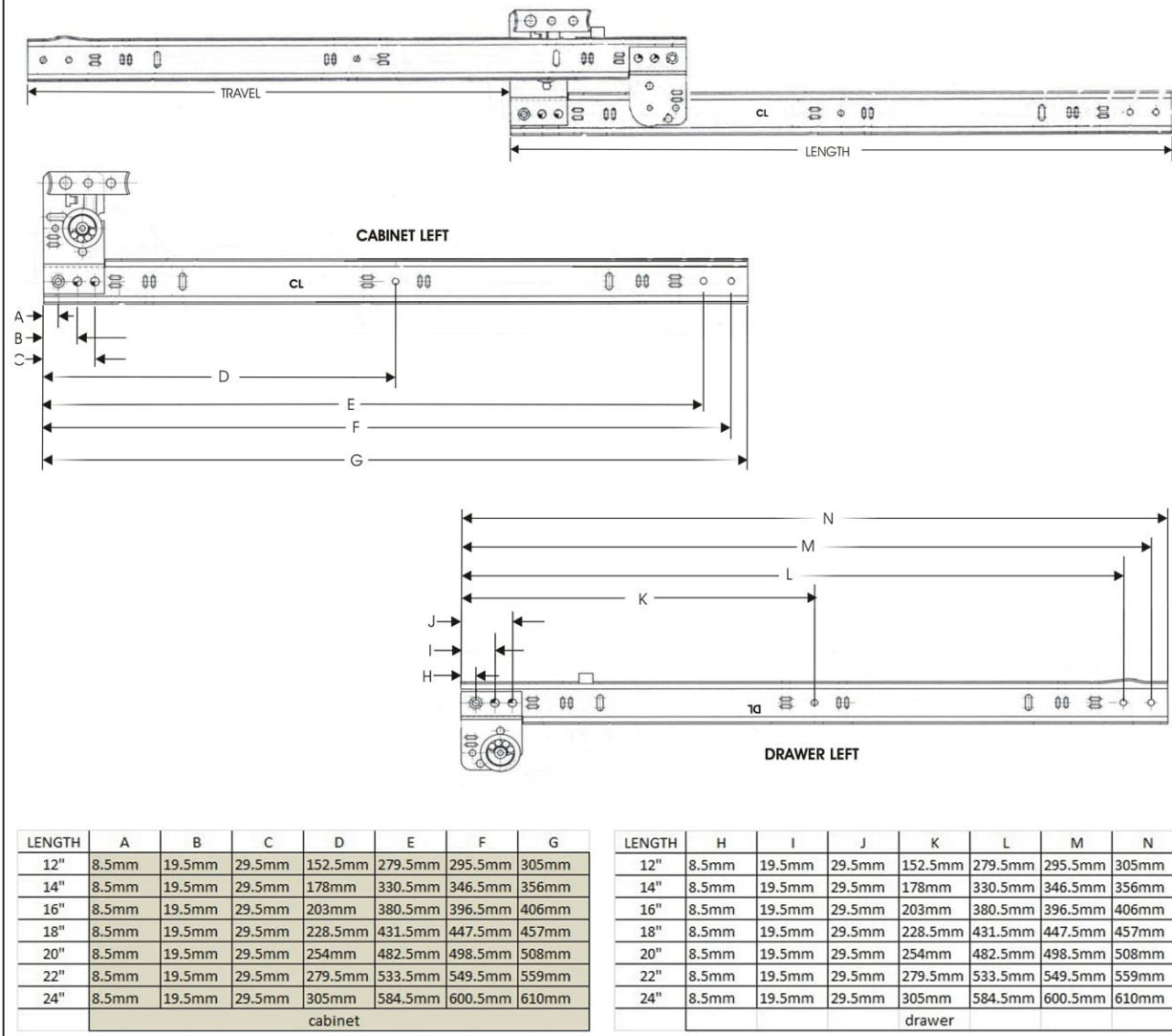


Image 9.1: A comprehensive diagram detailing the item dimensions and various measurements (A, B, C, D, E, F, G, H, I, J, K, L, M, N) for both cabinet and drawer components, accompanied by a table of corresponding values for different slide lengths.

10. WARRANTY AND SUPPORT

For specific warranty information or technical support regarding your Hickory Hardware P1336/14-2C drawer slides, please refer to the official Hickory Hardware website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

Manufacturer: Hickory Hardware

Website: www.hickoryhardware.com (Note: This is a placeholder link, please verify the actual support website)

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