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Hasuit DSXC

Hasuit 9-Drawer Dresser with Charging Station (Model DSXC) Instruction Manual

Comprehensive guide for assembly, operation, maintenance, and safety.

1. PRODUCT OVERVIEW

The Hasuit 9-Drawer Dresser with Charging Station (Model DSXC) is a versatile storage solution designed for various living spaces. This dresser features nine spacious drawers, including six large and three small, to help organize clothing, accessories, and other personal items. An integrated charging station with AC outlets and USB ports provides convenient power access for electronic devices. Constructed from high-quality engineered wood, this dresser offers durability and stability with a classic farmhouse style.



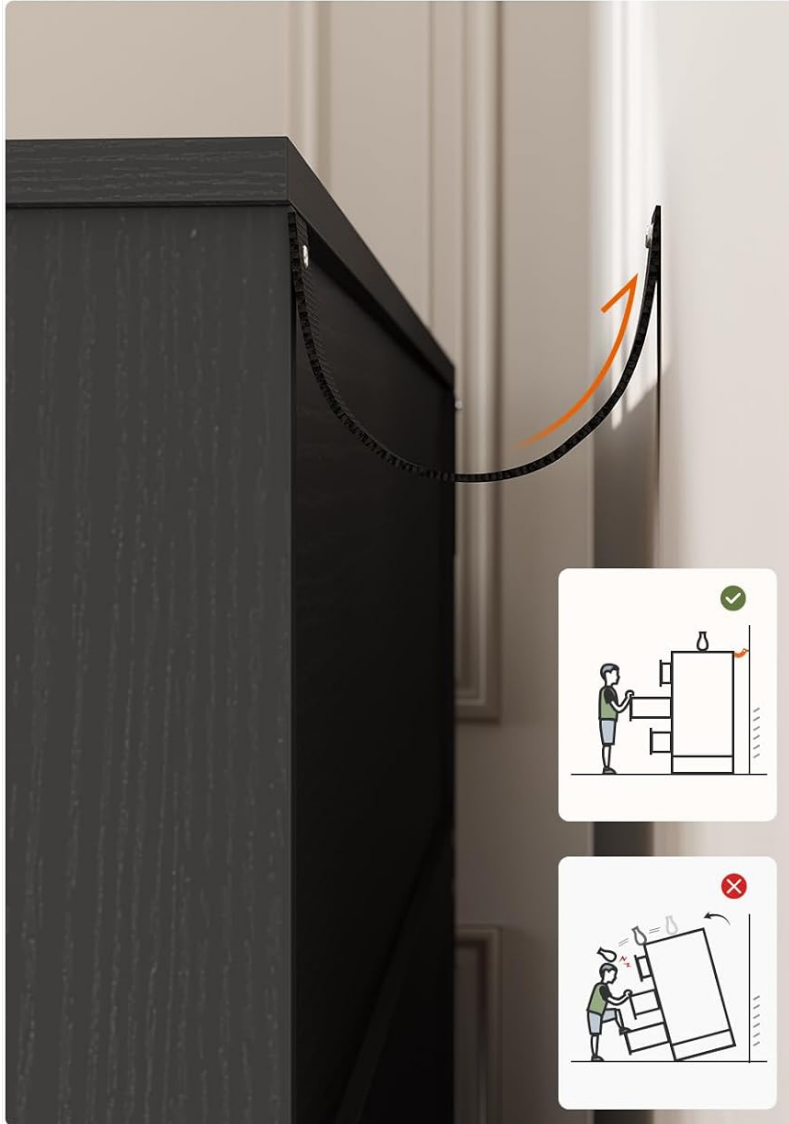
Image: The Hasuit 9-Drawer Dresser with Charging Station, showcasing its overall design and integrated power strip.

2. SAFETY INFORMATION

- **Anti-Tip Kit:** An anti-tip kit is included to prevent accidental tipping. It is crucial to install this kit securely to a wall stud to ensure the safety of your household, especially in homes with children or pets.
- **Weight Distribution:** Distribute weight evenly across drawers and on the top surface. Avoid placing excessively heavy items on top or in a single drawer.
- **Children Safety:** Do not allow children to climb on the dresser or hang from drawers. Keep small parts and assembly hardware out of reach of children.
- **Power Outlets:** Ensure the charging station is connected to a grounded outlet. Do not overload the outlets. Keep liquids away from the charging station.
- **Assembly:** Assemble the dresser on a soft, clean surface to prevent scratches. Two people are recommended for assembly.

Anti Falling Device

Dustproof Closure Back



Smooth Curved Edges

Stable and Heavy Base

Image: Illustration of the anti-falling device installation, emphasizing safety and stability.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all parts and hardware are present and undamaged. Refer to the detailed parts list provided in your product packaging. If any components are missing or damaged, please contact customer support.

Typical Components Include:

- Dresser panels (top, bottom, sides, back, drawer fronts)
- Drawer sides and bases
- Metal drawer slides
- Drawer handles/knobs
- Assembly hardware (screws, dowels, cam locks, etc.)
- Anti-tip kit
- Integrated power strip with AC outlets and USB ports

4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your Hasuit 9-Drawer Dresser. All parts are labeled for easy identification. It is recommended to have two people for assembly.

Assembly Video Guide:

Your browser does not support the video tag.

Video: Detailed installation guide for a 9-drawer dresser. This video demonstrates the step-by-step process of assembling the dresser, including attaching hardware and constructing drawers.

General Assembly Steps:

1. **Prepare the Base:** Attach the bottom support rails to the side panels using the provided hardware. Ensure all connections are secure.
2. **Construct the Frame:** Connect the back panel and internal dividers to the side panels, forming the main frame of the dresser. Use dowels and cam locks as indicated in your specific manual.
3. **Install Drawer Slides:** Securely attach the metal drawer slides to the internal dividers and side panels of the dresser frame. Ensure they are level and aligned.
4. **Assemble Drawers:** For each drawer, attach the side panels to the front and back panels. Slide the bottom panel into the grooves. Secure the drawer slides to the assembled drawer box.
5. **Attach Drawer Fronts and Handles:** Secure the drawer fronts to the drawer boxes. Install the handles or knobs onto each drawer front.
6. **Install Top Panel:** Place the top panel onto the assembled frame and secure it with the appropriate hardware.
7. **Install Power Station:** Carefully insert the built-in power station into the designated cutout on the top panel. Ensure it is flush and secure.
8. **Final Touches:** Insert all drawers into their respective slides. Install the anti-tip kit to a wall stud behind the dresser.

5. OPERATING INSTRUCTIONS

Drawer Operation:

- The drawers are equipped with metal smooth slide rails for easy opening and closing.
- To open a drawer, gently pull the handle. To close, push the drawer firmly until it is fully seated.
- Avoid forcing drawers open or closed, as this can damage the slides.



Image: Detail of the metal easy pull handle and metal smooth slide rail on a dresser drawer.

Charging Station Usage:

- The built-in power station includes 3 AC outlets (120V/12A) and 2 USB ports (5V/2A).
- Plug the dresser's power cord (6.56 feet long) into a standard wall outlet.
- Connect your electronic devices (e.g., lamps, phones, speakers) to the available AC outlets or USB ports for convenient charging.
- Do not exceed the maximum electrical load of the charging station.



Increase charging access for you

Dresser with Built-in Power Strip

Image: The built-in power strip on the dresser's top surface, showing a phone and smartwatch charging.

6. MAINTENANCE

- **Cleaning:** The dresser's surface is waterproof and easy to clean. Use a soft, damp cloth to wipe away dust and spills. Avoid harsh chemicals or abrasive cleaners that could damage the finish.
- **Hardware:** Periodically check all screws and fasteners to ensure they remain tight. Tighten if necessary to maintain stability.
- **Drawer Slides:** If drawers become stiff, a small amount of silicone-based lubricant can be applied to the metal slides.
- **Avoid Direct Sunlight:** Prolonged exposure to direct sunlight can cause fading or warping. Position the dresser away from direct sunlight or use window coverings.

7. TROUBLESHOOTING

- **Drawers not closing smoothly:** Check that the drawer slides are properly aligned and free of obstructions. Ensure all screws on the slides are tight.

- **Dresser feels wobbly:** Verify that all assembly hardware is securely tightened. Ensure the dresser is placed on a level surface. Re-check the anti-tip kit installation.
- **Power outlets not working:** Ensure the dresser's power cord is fully plugged into a functional wall outlet. Check if the wall outlet itself is receiving power. Avoid overloading the power strip.
- **Missing parts or damaged components:** Refer to the "Warranty and Support" section for contact information.

8. SPECIFICATIONS

Brand:	Hasuit
Model Name:	9 Drawers Dresser (Model DSXC)
Product Dimensions:	15.8"D x 51.2"W x 36.4"H
Number of Drawers:	9 (6 large, 3 small)
Material:	Engineered Wood
Color:	Black
Power Outlets:	3 AC Outlets (120V/12A), 2 USB Ports (5V/2A)
Power Cord Length:	6.56 feet
Item Weight:	105 Pounds
Assembly Required:	Yes

Product Size



Image: Product dimensions of the Hasuit 9-Drawer Dresser, including overall height, width, and depth, as well as individual drawer sizes.

9. WARRANTY AND SUPPORT

Your Hasuit dresser is designed for durability and comes with dedicated customer support. If you encounter any issues during assembly, operation, or if you have questions about your product, please do not hesitate to contact Hasuit customer service. The product is safely packed with protective foam to ensure maximum protection against shipping damage. In case of any concerns before or after purchase, Hasuit is always at your service.

For assistance, please refer to the contact information provided in your product packaging or visit the official Hasuit website.

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