

Drsn DrsnDSZJ-fiveb

Drsn Universal TV Stand Legs Instruction Manual

Model: DrsnDSZJ-fiveb
For 27-55 inch LCD, LED, OLED Televisions

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Drsn Universal TV Stand Legs. Please read this manual carefully before attempting installation and retain it for future reference. Proper installation ensures stability and safety for your television.

2. SAFETY INFORMATION

- Ensure the TV stand is placed on a stable, level surface to prevent tipping.
- Do not exceed the maximum weight capacity of 100 lbs (45 kg). Overloading can lead to instability and damage.
- Before installation, verify that the screw hole spacing at the bottom of your television matches the product's specifications. Incompatible spacing can result in an unstable setup.
- Keep all small parts, such as screws, away from children and pets to prevent choking hazards.
- If you encounter any difficulties during installation, consult a qualified professional.

3. PACKAGE CONTENTS

Please check the package to ensure all components are present:

- 2 x TV Stand Legs
- 1 x Screw Set (various sizes for compatibility)
- 1 x Instruction Manual (this document)



Image: The two black TV stand legs included in the package.

4. SPECIFICATIONS

Brand	Drsn
Model Number	DrsnDSZJ-fiveb
Material	Alloy Steel
Item Weight	5 ounces (approx. 142 grams)
Package Dimensions	7.87 x 5.59 x 1.54 inches (20 x 14.2 x 3.9 cm)
Mounting Type	Tabletop Mount
Compatible Devices	Television
Compatible TV Sizes	27-55 inch LCD, LED, OLED Televisions
Maximum Load Capacity	100 lbs (approx. 45 kg)



Image: Detailed dimensions of a single TV stand leg, including length, width, and screw hole spacing.

5. SETUP AND INSTALLATION

Follow these steps to install the TV stand legs:

1. **Prepare Your TV:** Carefully place your television screen-down on a soft, clean surface to prevent scratches. Ensure the surface is stable.
2. **Locate Screw Holes:** Identify the screw holes at the bottom of your TV where the original stand legs were or where new legs are intended to be mounted. Each stand leg requires two screws for installation.
3. **Match Spacing:** Confirm that the screw hole spacing on your TV aligns with the holes on the Drsn TV stand legs. This is a critical step for stability.
4. **Attach Legs:** Position one stand leg over the corresponding screw holes. Select the appropriate screws from the provided screw set that fit your TV's threading. Insert and hand-tighten the screws. Repeat for the second leg.
5. **Secure Legs:** Once both legs are in place, use a screwdriver to firmly tighten all screws. Do not overtighten, as this can damage the TV or the stand legs.
6. **Test Stability:** Carefully lift the TV and place it upright on a stable, level surface. Gently test its stability before connecting any cables or operating the TV.

Easy to Install

Too many parts and screws, complicated installation steps, takes a lot of time.



Just find the screw holes at the bottom, quick and easy to install.

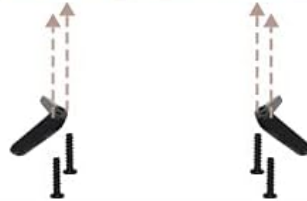


Image: Visual guide demonstrating the simple process of attaching the stand legs to the bottom of a television.

Product Detail

High-quality ABS material,
load capacity up to 99 lbs.



Image: Detailed view of the stand leg's attachment point, highlighting the screw holes.



Image: An example of a television successfully installed with the Drsn stand legs on a tabletop.

6. OPERATION

Once the Drsn Universal TV Stand Legs are securely installed and the television is placed on a stable surface, no further operational steps are required. The stand provides a fixed, stable base for your TV.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the stand legs. Avoid abrasive cleaners or solvents that could damage the finish.
- **Screw Tightness:** Periodically check all screws to ensure they remain tight. Loose screws can compromise the stability of the TV.
- **Inspection:** Inspect the stand legs for any signs of damage or wear. If damage is observed, discontinue use and consider replacement.

8. TROUBLESHOOTING

If you encounter issues with your Drsn Universal TV Stand Legs, refer to the following common problems and solutions:

- **Problem:** The TV feels wobbly or unstable after installation.

Solution:

- Ensure all screws attaching the legs to the TV are securely tightened.
- Verify that the TV's screw hole spacing precisely matches the stand's design. Incompatible spacing can lead to instability.
- Confirm that the total weight of your television does not exceed the maximum load capacity of 100 lbs (45 kg).
- Ensure the surface on which the TV is placed is completely flat and stable.

- **Problem:** The provided screws do not fit the TV's screw holes.

Solution:

- Before purchasing, it is crucial to confirm the screw hole spacing and thread type at the bottom of your TV.
- While a screw set is provided, some specific TV models may require different screw sizes or types not included. You may need to source compatible screws separately if the provided ones do not fit.

9. WARRANTY AND SUPPORT

Drsn is committed to customer satisfaction. If you encounter any issues or have questions regarding your Universal TV Stand Legs, please contact Drsn customer service. We will endeavor to provide assistance and resolve any concerns you may have.

For specific warranty details or to initiate a support request, please refer to the contact information provided at the point of purchase or on the official Drsn website.

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