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> VISWIN Wooden Drafting Table (Model SFDT001N) User Manual

VISWIN SFDT001N

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1. INTRODUCTION

Thank you for choosing the VISWIN Wooden Drafting Table. This manual provides essential information for the safe assembly, operation, and maintenance of your new drafting table. Please read these instructions thoroughly before use and retain them for future reference.



Figure 1: VISWIN Wooden Drafting Table (Model SFDT001N)

2. SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following safety guidelines:

- Read all instructions before assembly and use.
- Ensure all parts are present and undamaged before beginning assembly.
- Assemble the table on a soft, clean surface to prevent scratches.
- Tighten all fasteners securely during assembly. Periodically check and re-tighten as needed.
- Do not exceed the maximum weight recommendation of 35 pounds (15.8 kg) on the tabletop.
- Keep hands clear of moving parts during height and angle adjustments.
- The table is constructed from hand-polished New Zealand pine wood, designed without burrs or sharp edges for user safety.
- The widened trapezoidal base and double horizontal bars contribute to the table's stability.

3. PACKAGE CONTENTS

Before assembly, verify that all components listed in the included parts diagram are present. All wood and

parts are numbered for easy identification.

- Tabletop
- Legs and support bars
- Adjustment mechanisms (knobs, screws, semi-circular iron sheets)
- Assembly hardware (nuts, bolts, washers)
- Assembly tools (if provided)
- Instruction manual

4. SETUP AND ASSEMBLY

Assembly of the VISWIN Wooden Drafting Table is straightforward. Follow the detailed assembly instructions provided in your product packaging. Ensure you have adequate space and a clean, soft surface for assembly.

1. Unpack all components and verify against the parts list.
2. Attach the main support legs to the base, ensuring the scales on the table legs are correctly oriented to help keep the tabletop level.
3. Install the second horizontal bar, which enhances stability and aids in height adjustment.
4. Secure the tabletop to the support structure, attaching the angle adjustment mechanisms.
5. Tighten all nuts and bolts firmly. Do not overtighten.

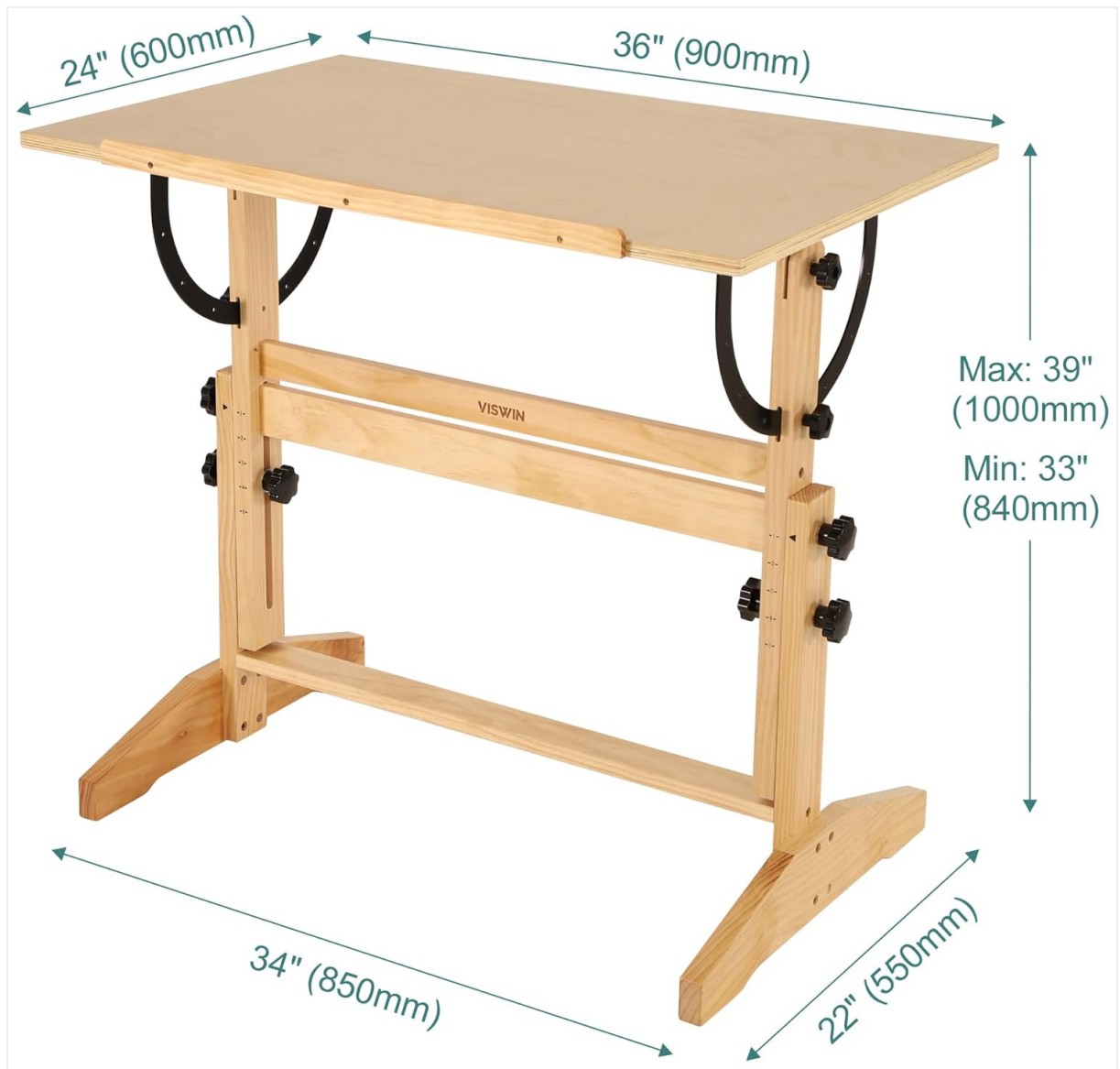


Figure 2: Table Dimensions and Adjustable Range

5. OPERATING INSTRUCTIONS

5.1. Adjusting Table Height

The table height can be adjusted from 33 inches (840mm) to 39 inches (1000mm).

1. Locate the adjustment knobs on the vertical support legs.
2. Loosen the nuts on both sides of the table simultaneously. The second horizontal bar facilitates this process.
3. Carefully raise or lower the tabletop to your desired height. The scales on the legs assist in achieving a level surface.
4. Once the desired height is reached, tighten the nuts securely on both sides to lock the table in position.

5.2. Adjusting Table Angle

The tabletop angle can be adjusted from flat (0°) up to 70°.

1. Locate the semi-circular iron sheets and adjustment knobs on either side of the tabletop support.
2. Loosen the adjustment knobs.

3. Adjust the tabletop to the desired angle by inserting the screws into one of the seven available holes on the semi-circular iron sheet.
4. Tighten the adjustment knobs firmly to secure the angle.

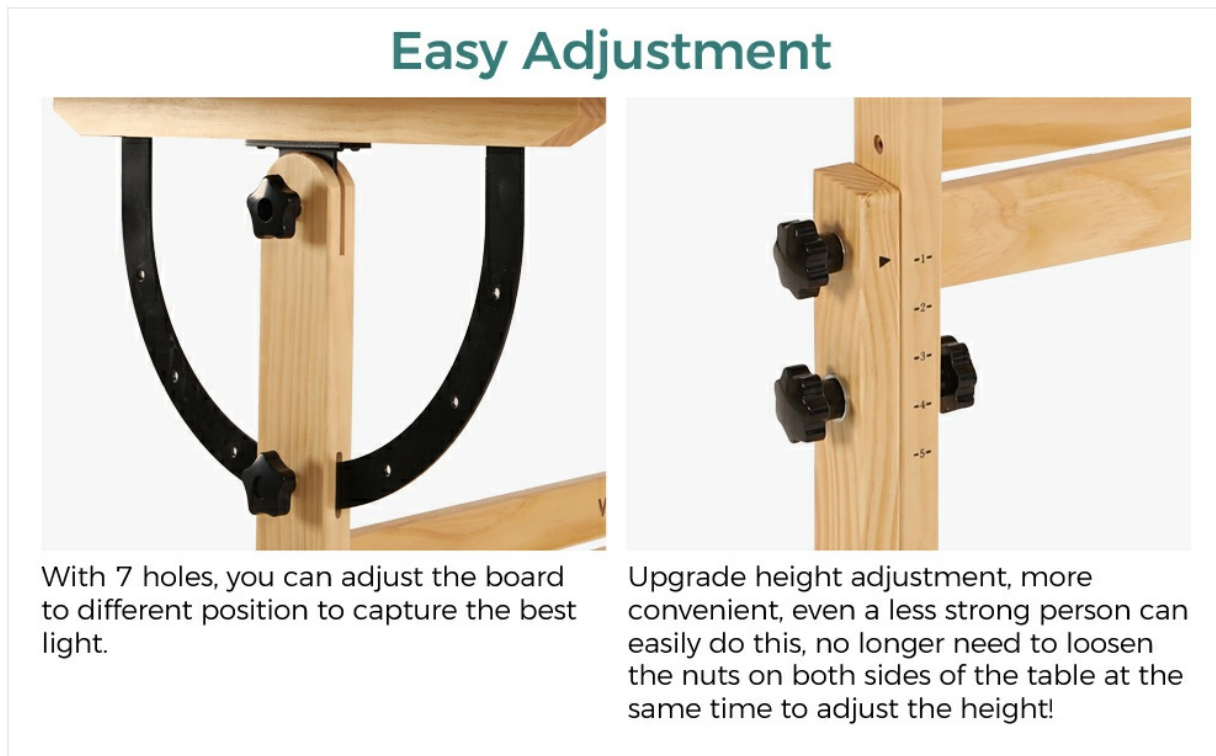


Figure 3: Height and Angle Adjustment Mechanisms

6. MAINTENANCE

Proper care will extend the life and appearance of your drafting table.

- **Cleaning:** Wipe the wooden surfaces with a soft, damp cloth. Avoid using abrasive cleaners or harsh chemicals, as these can damage the wood finish.
- **Wood Care:** Periodically inspect the wood for any signs of wear. If desired, a wood-safe polish or conditioner can be applied to maintain its luster.
- **Fasteners:** Regularly check all nuts, bolts, and screws to ensure they remain tight. Re-tighten as necessary to maintain stability.

7. TROUBLESHOOTING

If you encounter issues with your drafting table, refer to the following common solutions:

- **Table Instability:** Ensure all assembly hardware is securely tightened. Verify that the table is placed on a flat, level surface. The widened trapezoidal base is designed for stability; ensure it is fully engaged.
- **Difficulty Adjusting Height:** Ensure the adjustment nuts on both sides are sufficiently loosened before attempting to change the height. The second horizontal bar is intended to make this process smoother.
- **Difficulty Adjusting Angle:** Confirm that the angle adjustment knobs are loosened and that the screws are properly seated in one of the seven holes on the semi-circular iron sheet.

Stable Structure



The second rod not only facilitates height adjustment, but also provides greater stability for the table.



The widened trapezoidal base makes your use more secure, prevents the table from shaking, and can withstand more pressure.

Figure 4: Stable Structure Features

8. SPECIFICATIONS

Feature	Detail
Model Number	SFDT001N
Product Dimensions (D x W x H)	35" x 24" x 37" (89cm x 61cm x 94cm)
Tabletop Dimensions	36" x 24" (91.4cm x 61cm)
Adjustable Height Range	33" - 39" (84cm - 100cm)
Adjustable Angle Range	0° (flat) - 70°
Material	Premium New Zealand Pine Wood
Finish Type	Polished
Maximum Weight Recommendation	35 lbs (15.8 kg)
Assembly Required	Yes

9. WARRANTY AND SUPPORT

VISWIN is committed to product quality and customer satisfaction. This product comes with a **LIFETIME Guarantee**.

If the product you purchased from VISWIN is found to be defective upon receipt or during normal use due to non-external reasons, please contact us. We are dedicated to providing support and will assist you promptly.



Figure 5: VISWIN Lifetime Guarantee Statement

For support inquiries, please refer to the contact information provided with your purchase or visit the official VISWIN website.