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› Schulte D19381-5-F 68 50 Tahiti Shower Cabin Instruction Manual

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1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Schulte D19381-5-F 68 50 Tahiti integral shower cabin. This complete shower cabin kit includes a sliding shower screen, fixed shower screens, a shower tray, a drainage system, and wall panels. It features a rectangular design with a left-hand opening sliding door and a shower head with a small glass shelf. Please read all instructions carefully before installation and use.

2. SAFETY GUIDELINES

- Always ensure the water supply is turned off before beginning any installation or maintenance work.
- Wear appropriate personal protective equipment, such as gloves and safety glasses, during assembly.
- The shower cabin components, especially the glass panels, are heavy. Handle with care and ensure adequate support during transport and installation to prevent injury or damage.
- Ensure all connections are watertight to prevent leaks and water damage.
- Do not use abrasive cleaners or tools that could scratch or damage the glass or profiles.
- Keep children away from the installation area.

3. PACKAGE CONTENTS

Your Schulte Tahiti shower cabin kit includes the following main components:

- Sliding shower door panel
- Fixed shower screen panels
- Shower tray
- Drainage system components
- Wall panels
- Profiles and assembly hardware (e.g., clip system, seals)
- Shower column with faucet and shower head
- Glass shelf for shower accessories

4. INSTALLATION INSTRUCTIONS

The Schulte Tahiti shower cabin is designed for simple and practical installation using a clip system, requiring no silicone for assembly. Detailed assembly instructions are provided with the product. Please note that the installation space must be at least 70 cm wider than the shower cabin's width (120 cm) to allow for proper assembly of the rear panels.

4.1. Preparation

- Unpack all components and verify against the package contents list.
- Ensure the installation area is clean, level, and has adequate water supply and drainage connections.
- Confirm the required space clearance, especially the 70 cm additional width for assembly access.

4.2. Assembling the Shower Tray

Position the shower tray in the desired location. Connect the drainage system components to the shower tray outlet. Ensure a secure and watertight connection to the main drain pipe.



Image: Connecting the shower drain pipe to the shower tray. Ensure all connections are tight and sealed.

4.3. Installing Wall Panels

Attach the wall panels to the designated profiles. The clip system facilitates easy and secure attachment without the need for silicone. Follow the detailed instructions provided with your product for the correct sequence and orientation of the panels.



Image: A close-up view of the clip profile used for securing panels during assembly.



Image: Another perspective of the clip profile, highlighting its design for easy assembly.

4.4. Mounting Glass Panels and Door

Carefully install the fixed glass panels and the sliding door panel into their respective profiles. The sliding door is designed for left-hand opening. Ensure the door rollers are correctly seated in the tracks for smooth operation.

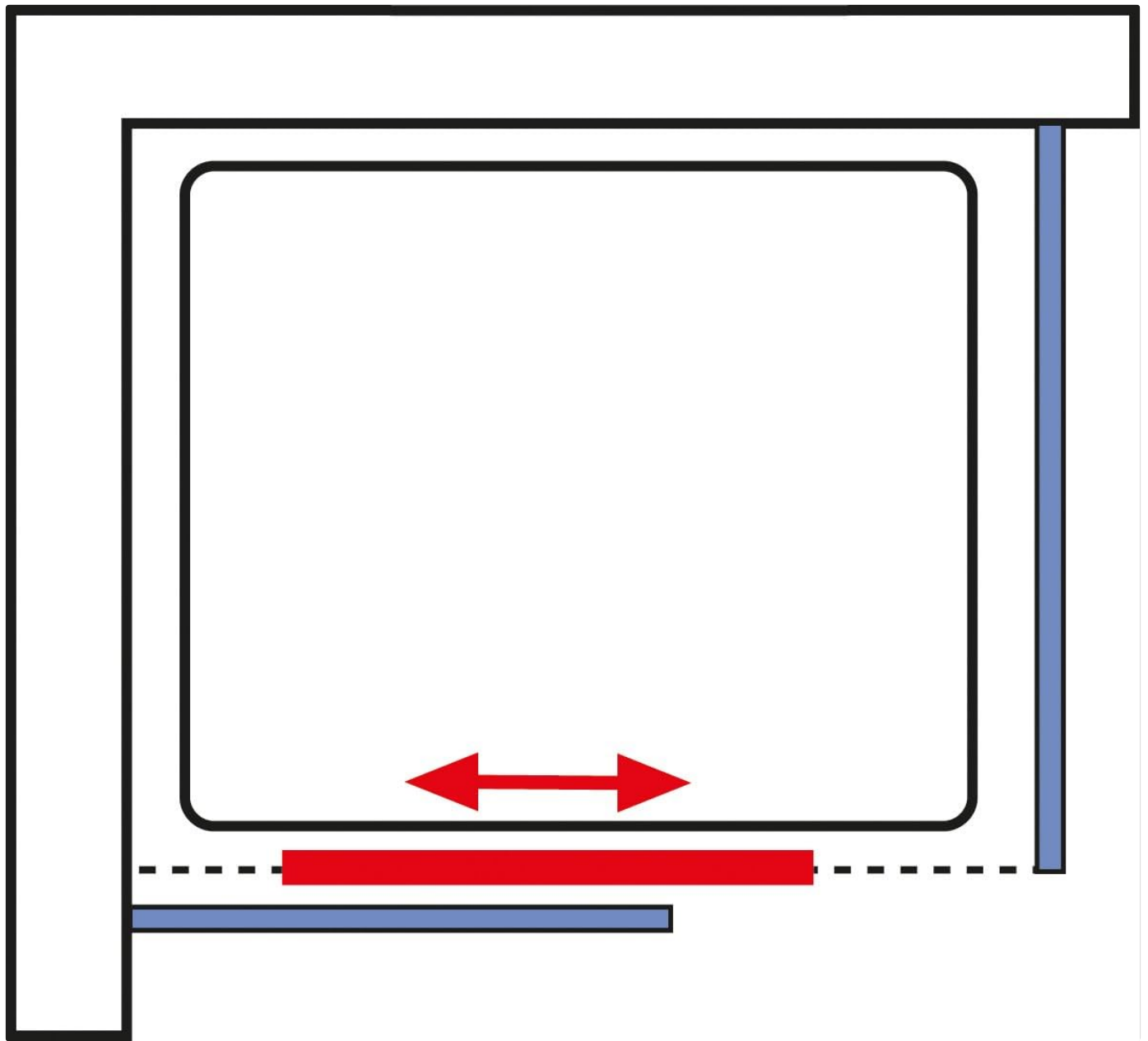


Image: Top-down diagram illustrating the layout of the shower cabin, indicating the sliding door mechanism.



Image: A clear safety glass panel, a key component of the shower cabin structure.



Image: A close-up of a clip mechanism, demonstrating how glass panels are secured within the frame.

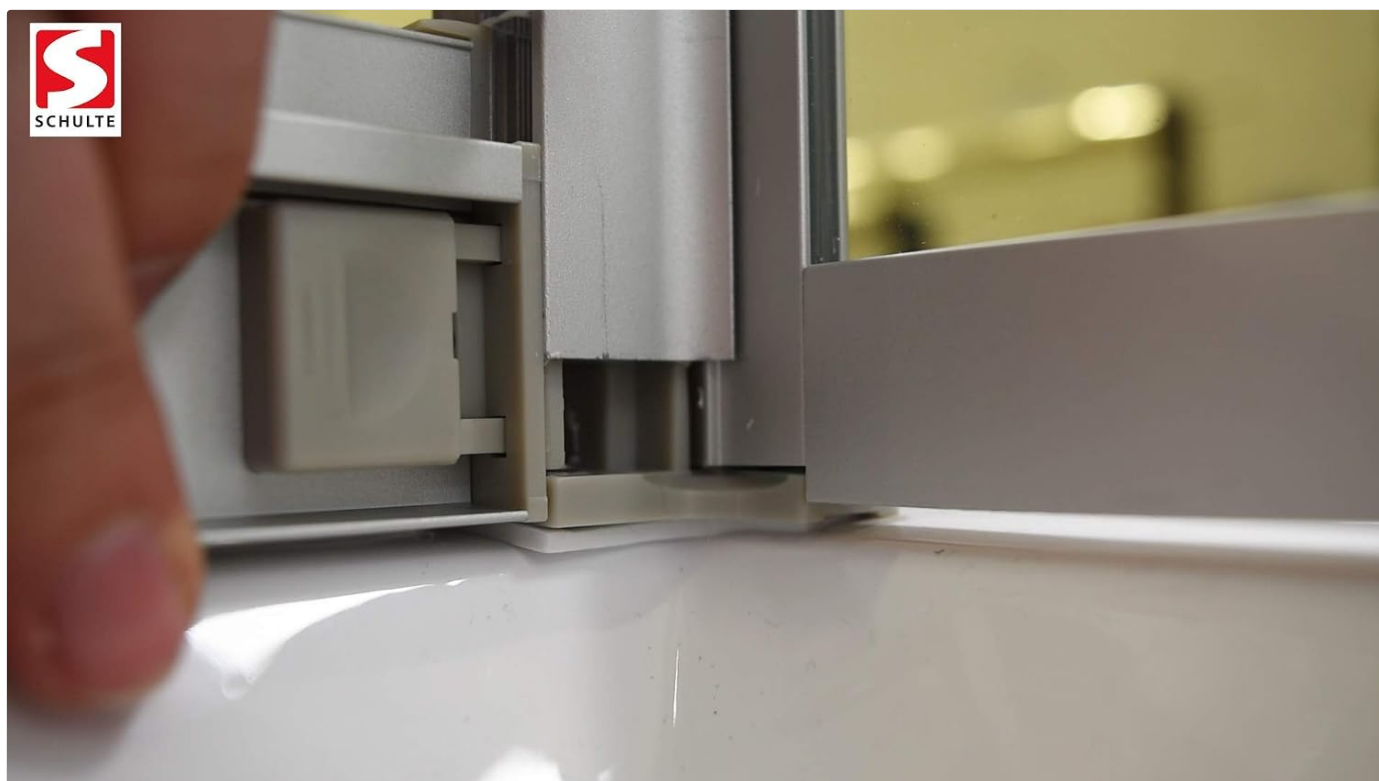


Image: Another view of the clip mechanism, showing its integration with the shower cabin frame.



Image: A detailed shot of a button or latch, likely part of the door's locking or release mechanism.

4.5. Connecting Water and Drain

Connect the water supply hoses to the shower column's inlet points. Ensure all connections are tightened securely to prevent leaks. Attach the shower head to its hose and holder.



Image: Hands connecting flexible water hoses to the back of the shower column's faucet unit.

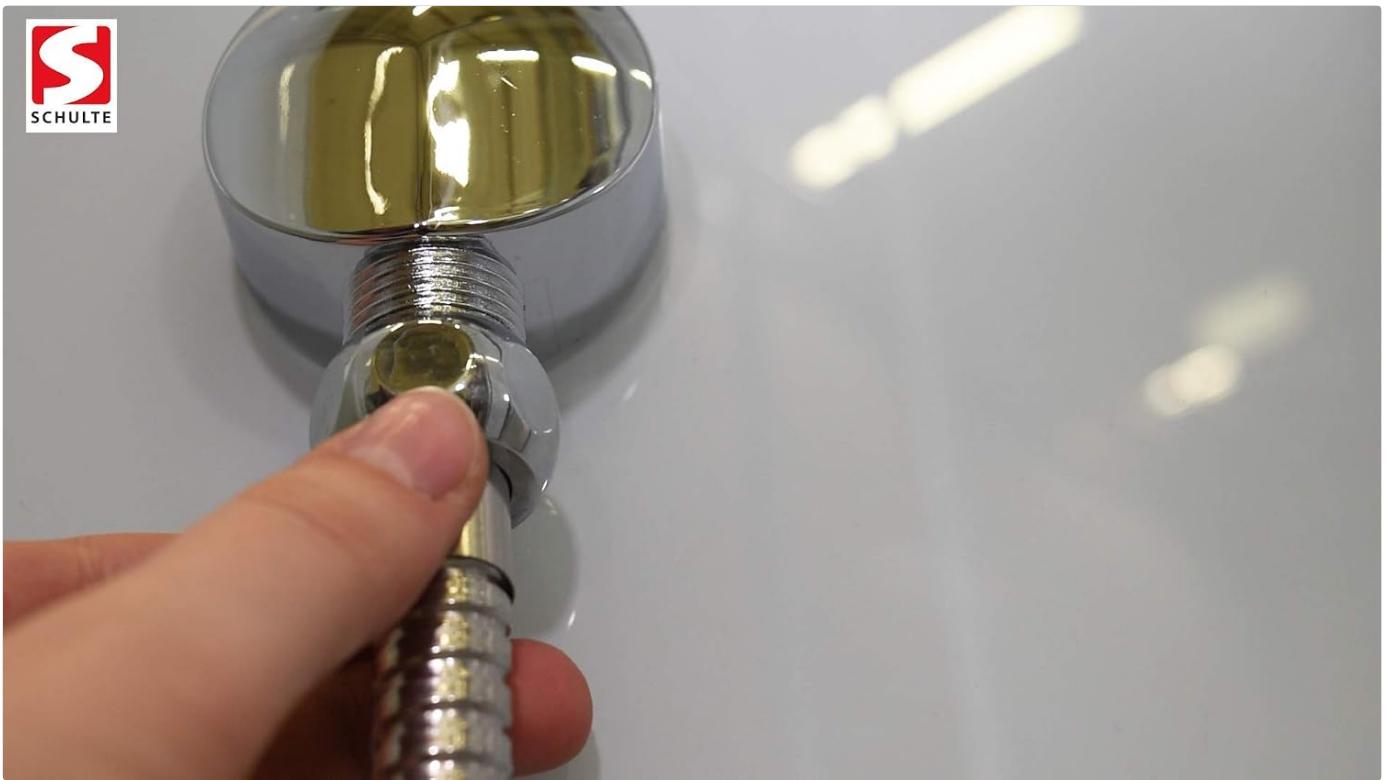


Image: A hand screwing the shower head onto its flexible hose connection.

5. OPERATING INSTRUCTIONS

5.1. Sliding Door Operation

The shower cabin features a sliding door designed to open to the left. To open, gently slide the door along its track. To close, slide it back until it meets the fixed panel and seals properly. Avoid forcing the door if it encounters resistance.

5.2. Shower Functionality

Use the faucet controls on the shower column to adjust water temperature and flow. The shower head is equipped with a small glass shelf for convenient storage of shower gel and shampoo.

6. MAINTENANCE AND CLEANING

- **Glass Panels:** Clean glass panels regularly with a soft cloth and a non-abrasive glass cleaner. For stubborn water spots, a vinegar-based solution can be effective.
- **Profiles and Hardware:** Wipe down profiles and metal hardware with a soft, damp cloth. Avoid harsh chemicals that can damage the finish.
- **Shower Tray:** Clean the shower tray with a mild bathroom cleaner and a soft brush or sponge. Rinse thoroughly.
- **Seals:** Periodically inspect all seals for wear or damage. Ensure they are clean and free of mold or mildew to maintain watertight integrity.
- **Drainage System:** Regularly clear the drain of hair and soap residue to prevent blockages.

7. TROUBLESHOOTING

- **Leaks:** If leaks occur, first check all water connections for tightness. Inspect seals around glass panels and the shower tray for proper seating and damage. A twisted or improperly installed rubber seal can cause leaks.
- **Sliding Door Sticking:** Check the door rollers and tracks for obstructions (e.g., dirt, debris). Clean the tracks and

ensure rollers are properly aligned. Do not lubricate with oil, as this can attract more dirt.

- **Low Water Pressure:** Check if the main water supply is fully open. Inspect the shower head for mineral buildup and clean if necessary.
- **Difficulty in Assembly:** Refer to the detailed assembly instructions provided with the product. Ensure all components are correctly oriented and that the required installation space is available.

8. PRODUCT SPECIFICATIONS

Manufacturer	Schulte
Manufacturer Product ID	D19381-5-F 68 50
Product Dimensions	120 x 80 x 204 cm
Model Number	D19381-5-F 68 50
Size	120 x 80 cm
Number of Products	1
Batteries Required	No
Product Weight	106.7 kg
ASIN	B08LQNX72G
Style	Left-hand opening
Material	Glass
Shape	Rectangular
Assembly Required	Yes
Color	Black

9. WARRANTY INFORMATION

Schulte products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the documentation included with your purchase or visit the official Schulte website. Keep your proof of purchase for any warranty claims.

10. SUPPORT INFORMATION

If you require assistance with installation, operation, or troubleshooting that is not covered in this manual, please contact Schulte customer service. Contact details can typically be found on the manufacturer's website or in the product packaging.



Image: Schulte brand logo.



Image: Label indicating the product is 'Made in Germany' with an eco-friendly leaf design.

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