**Schellenberg 20005**

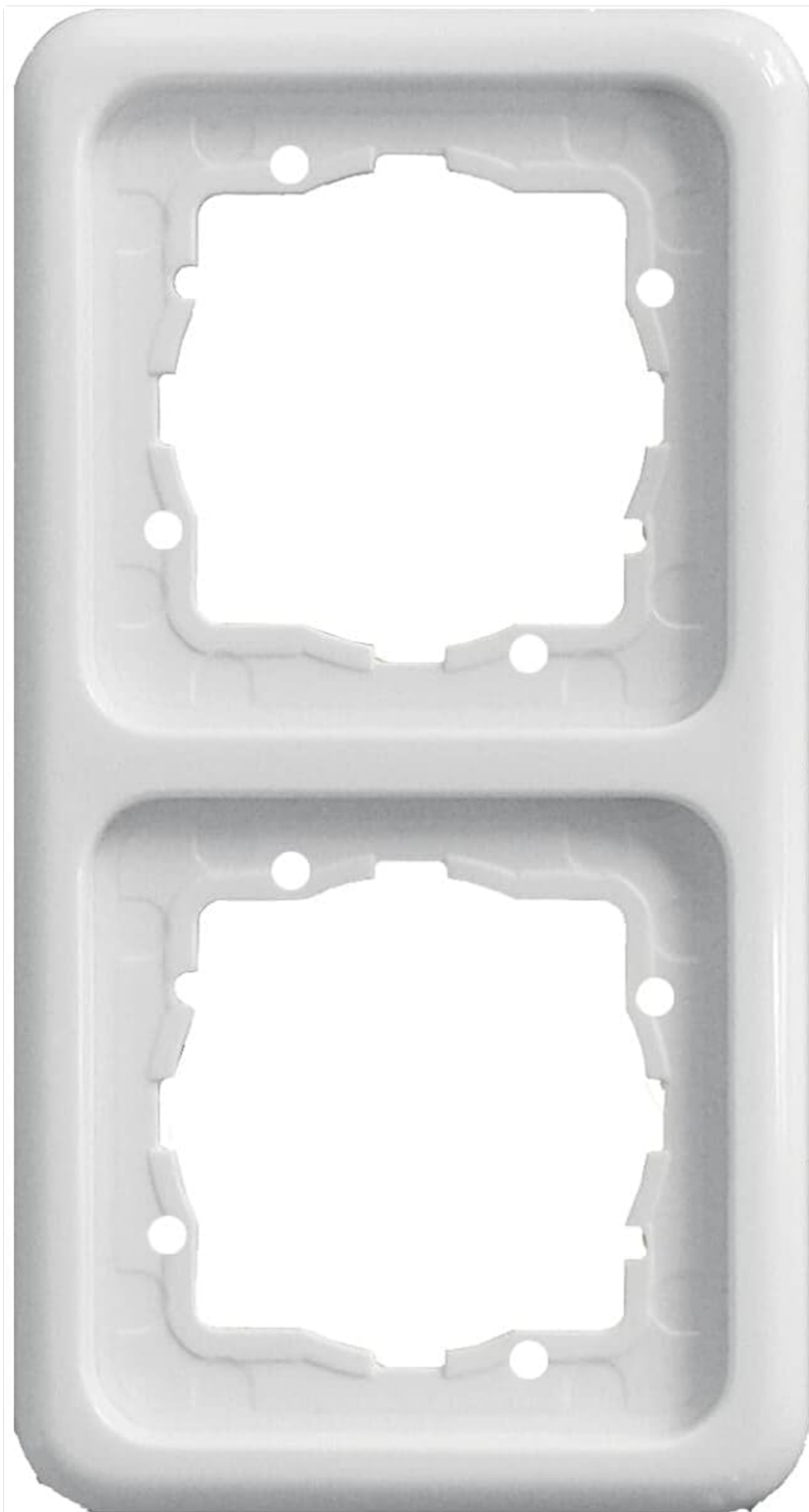# Schellenberg 20005 2-Gang Flush-Mounted Cover Frame

User Manual

## PRODUCT OVERVIEW

The Schellenberg 20005 is a white, 2-gang flush-mounted cover frame designed for electrical installations. It serves as a replacement for worn or damaged frame systems, providing a clean and finished look for your switches or timer units. Key features include:

- Designed for replacing worn frame systems.
- Features a 2-gang configuration.
- Dimensions: 80 x 147 x 8 mm.
- Color: White.

Front view of the Schellenberg 20005 2-gang flush-mounted cover frame. This image shows the two rectangular openings designed to accommodate electrical components.

## SAFETY INSTRUCTIONS

Please read these safety instructions carefully before installation and use. Improper installation can lead to electrical shock or damage to the product and connected devices.

- Always disconnect power to the circuit at the main breaker before performing any electrical work.
- If you are unsure about any part of the installation process, consult a qualified electrician.
- Do not use the cover frame if it is damaged.
- Keep out of reach of children.
- This product is intended for indoor use only.

## PRODUCT CONTENTS

The package for the Schellenberg 20005 2-gang flush-mounted cover frame typically includes:

- 1 x Schellenberg 2-gang flush-mounted cover frame (Model 20005)

The Schellenberg 20005 cover frame shown in its retail packaging, highlighting the brand and product type.

## SETUP AND INSTALLATION

The Schellenberg 20005 cover frame is designed for screw-in installation, typically over existing flush-mounted electrical boxes and devices.

1. **Preparation:** Ensure the power supply to the relevant circuit is turned off at the main breaker. Verify with a voltage tester.

2. **Remove Old Frame (if applicable):** Carefully remove the existing cover frame and any associated components.

3. **Install Device:** Mount your electrical device (e.g., switch, timer) into the flush-mounted box according to its specific instructions. Ensure it is securely fastened.

4. **Attach Cover Frame:** Align the Schellenberg 20005 cover frame over the installed device and the flush-mounted box. The frame is designed to be screwed into place, typically using screws provided with the electrical device or the flush-mounted box itself. Ensure the frame sits flush against the wall.

5. **Final Check:** Once the frame is securely installed, restore power to the circuit. Test the functionality of the installed electrical device.

The Schellenberg 20005 cover frame shown installed on a wall, providing a finished look around an electrical device.

This diagram illustrates how various Schellenberg control elements, including switches and timers, integrate with roller shutter motors. The cover frame provides the aesthetic finish for these wall-mounted controls.

## OPERATION

The Schellenberg 20005 cover frame is a passive component designed to provide an aesthetic finish for electrical devices. It does not have any operational functions itself. The operation of the electrical device (e.g., switch, timer) installed within the frame is independent of the cover frame.

## MAINTENANCE

To maintain the appearance of your Schellenberg 20005 cover frame:

- Clean regularly with a soft, damp cloth.
- Avoid using abrasive cleaners or solvents, as these can damage the surface finish.
- Ensure no liquids enter the electrical components during cleaning.

## TROUBLESHOOTING

If you encounter issues with the Schellenberg 20005 cover frame, consider the following:

### Frame Does Not Fit Device

The Schellenberg 20005 2-gang cover frame has internal openings measuring approximately 64x64mm per gang. It is important to verify the dimensions of your electrical device before purchase to ensure compatibility.
**Note:** This frame has been reported by some users as not being compatible with certain Schellenberg timer switches (e.g., models requiring 50x50mm openings) due to differing internal dimensions or the thickness of the device's mounting base. Always check the required frame opening size for your specific device.



An example of a Schellenberg roller shutter switch, which might be compatible with the cover frame.

An example of a Schellenberg timer switch. Some timer switches may not fit this frame due to different opening requirements.

## SPECIFICATIONS

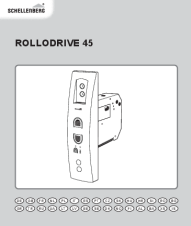| Manufacturer | Schellenberg |
|---|---|
| Model Number | 20005 |
| Product Dimensions | 8 x 0.8 x 14.7 cm |
| Item Weight | 40 grams |
| Color | White |
| Installation Method | Screw-in |
| Number of Gangs | 2 |
| Included Components | Cover frame |

## WARRANTY AND SUPPORT

For information regarding warranty, returns, or technical support, please refer to the official Schellenberg website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

You can visit the Schellenberg store for more products and information: Schellenberg Store

## Related Documents - 20005



[Schellenberg Rollladen-Gurtwickler Maxi Safety Instructions and Warnings](#)
Read important safety precautions and warnings for the Schellenberg Rollladen-Gurtwickler Maxi (model 10425049) from Alfred Schellenberg GmbH. Ensure safe usage and handling.



[SCHELLENBERG Notentriegelungsschloss Modell 60611 Montageanleitung](#)
Montageanleitung für das SCHELLENBERG Notentriegelungsschloss, Modell 60611. Bietet detaillierte Anweisungen für die sichere und korrekte Installation dieses Sicherheitsgeräts.

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| | **Schellenberg Funk-Codierschloss 60872: Montage- und Bedienungsanleitung**<br><br>Detaillierte Anleitung für das Schellenberg Funk-Codierschloss Modell 60872. Erfahren Sie, wie Sie das Gerät installieren, PIN-Codes ändern und mit Garagentorantrieben koppeln. Mehrsprachig verfügbar. |
| | **Schellenberg Garagentorantrieb 600P, 700P, 850P Bedienungsanleitung**<br><br>Umfassende Anleitung für den Schellenberg Garagentorantrieb Modelle 600P, 700P und 850P. Enthält Informationen zu Montage, Bedienung, Sicherheitshinweisen und Fehlerbehebung. |
| | **SCHELLENBERG ROLLODRIVE 45 - Bedienungsanleitung**<br><br>Umfassende Anleitung für den SCHELLENBERG ROLLODRIVE 45, einen automatischen Rollladenantrieb. Erfahren Sie mehr über Installation, Bedienung und Sicherheit. |
| | **Schellenberg Funk-Handsender 5 Kanal Manual**<br><br>User manual for the Schellenberg 5-channel radio remote control, detailing installation, operation, and technical specifications. Learn how to pair the remote with Schellenberg radio motors and other devices. |