



SCREWLESS INSTALLATION GUIDE

- This product must be installed in accordance with the latest edition of the IEE Wiring Regulations (BS7671) and current Building Regulations. If in any doubt, consult a qualified electrician
- Please isolate mains prior to installation or maintenance
- Check the total load on the circuit (including when this product is fitted) does not exceed the rating of the circuit cable, fuse or circuit breaker
- Do not overload this accessory or subject it to conditions outside its rating
- Please note the IP (Ingress Protection) rating of this product when deciding the location for installation

General

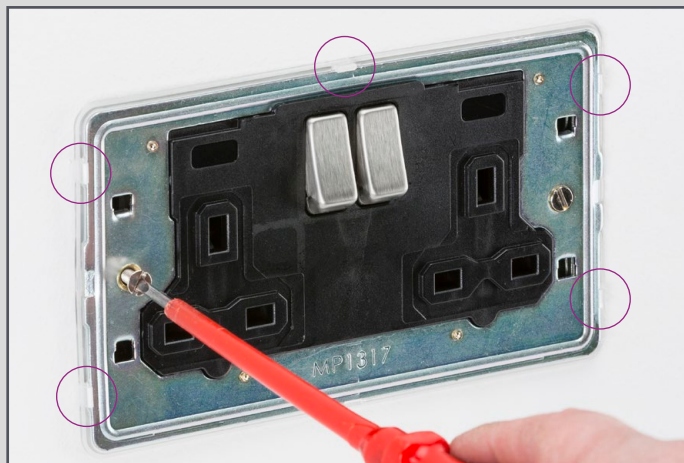
Decorative wiring accessories require more careful handling than white moulded accessories. They should be installed after all painting and decorating is complete to avoid any damage and/or contamination to the front plate and the rear plate/gasket. If the use of electrical accessories is required during building works etc, a temporary solution should be employed.

- Always ensure the wall surface is flat and smooth. Installing on uneven surfaces may not give a satisfactory result
- Decorative wiring accessories are fitted with a gasket – this is to stop discolouration of the plate due to natural moisture in some wall finishes and must not be removed
- The special finishes used on certain options like Brushed Chrome have a lacquer coating designed to protect against moisture from fingerprints. This finish could quickly degrade if cleaned with white spirit or any type of abrasive cleaning product or solvent. Clean with a soft dry cloth only

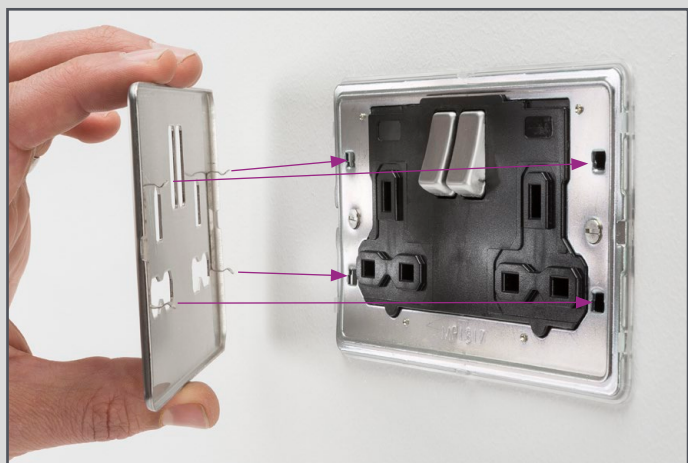


Installation

- Carefully remove the Screwless plate from the frame using a 3.5mm flat-head screwdriver. Position the screwdriver in the small opening in the side of the plate and lever off gently
- Store the plate in a safe place to avoid damage or bending of the rear clips



- Install the product with the transparent gasket flat to the wall and fully clipped to the frame. The gasket is an essential part of the product functioning as a moisture barrier between the wall and the metal plate preventing deterioration or contamination of the decorative finish. The Knightsbridge gasket is one of the most discreet versions on the market
- Do not overtighten the rear frame to the wall as this may cause bowing or twisting and will result in a poor fit of the Screwless front plate



- Retrieve the Screwless front plate, align the rear clips carefully to the rear frame ensuring the screwdriver notch is at the side, and clip into position to achieve a perfect finish

