

Weekes Stop – Square / Radius End – SWS01 / 02

Product Intro:

The Weekes Stop is part of a popular range of tried and tested security solutions, which are Insurance Company compliant. The Weekes Stop is designed to secure your window, preventing intrusion, whilst allowing ventilation into your room. Ideal for sash windows on all floor levels, it restricts the opening of any window internally and externally. The Weekes Stop is available in either square or radius ends and supplied in 4 different finishes covering the traditional to the more modern: Polished Brass; Polished Chrome; Satin Chrome and Satin Nickel.

Product:



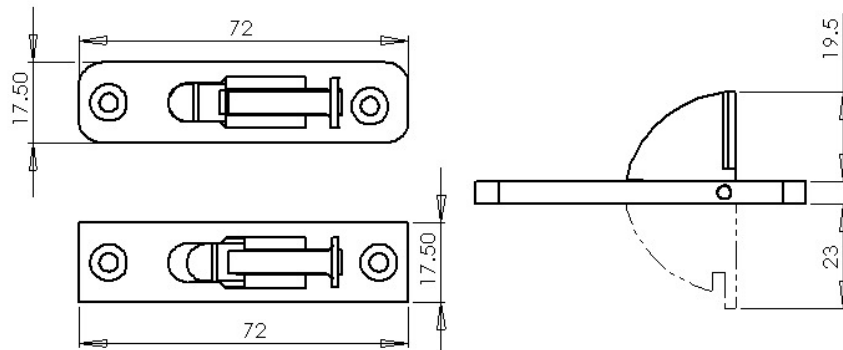
Features:

- Manufactured from high quality Brass.
- Classically designed Weekes Stop makes a traditional restriction device
- Acts as a night vent.
- Located about 100mm above the meeting rail to prevent the sash opening further.
- The stopper is rotated out to the open position to prevent the window from sliding further. The lock slides upwards to hold the stopper in the open position. The stopper is rotated back in when not in use and kept in a safe place.
- Available in 2 different options: Square and Radius Ends.
- Supplied individually.
- On most windows we recommend using 2 stops.
- No loose parts.
- Not key lockable, so therefore not insurance compliant on its own, though can be insurance compliant when used in conjunction with a lockable fastener.
- Brass is a strong material that creates an excellent finish.
- The Retractable Stop is non-load bearing and therefore is not subject to the requirements of BS EN 14351-1 that govern CE marking of safety devices on windows.

Product data:

- Available in 4 different finishes: Polished Brass; Polished Chrome; Satin Chrome and Satin Nickel.
- Supplied in one size.
- A 72 (high) x 18 (wide) x 5mm (deep) recess is cut into the top sash approximately 85mm from the meeting rail. When in position the stopper will give a gap of approximately 100mm.
- A groove – 25mm deep, 30mm high and 8mm wide needs to be cut in the centre to suit the stopper once recessed into the sash.

Product data (contd.):



Technical data (Brass):

Manufactured from Hot forging grade Brass – 59% Copper / 39% Zinc / 2% Lead.

Lacquered brass is Electrophoretically coated with a clear Polyurethane lacquer and baked in an oven to cure.

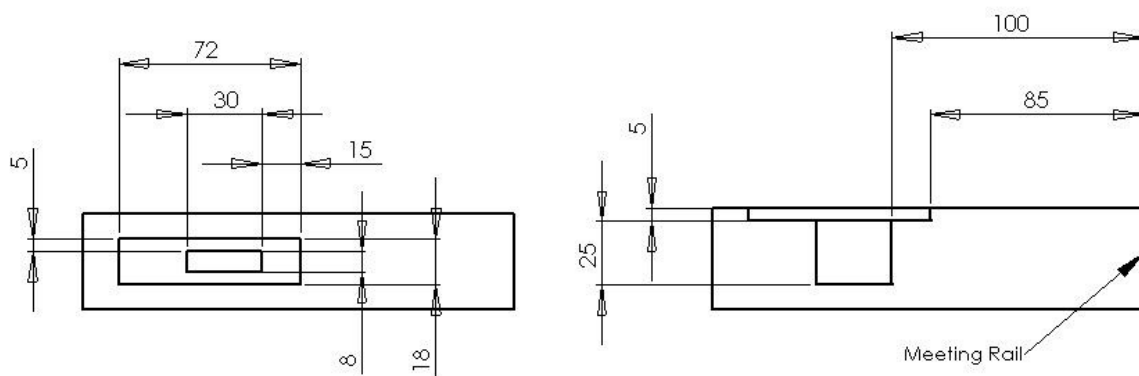
Polished Chrome & Satin Chrome are Chrome plated over a zinc electroplated layer.

All other finishes are zinc electroplated, using different chemicals to achieve the desired colours.

Life Cycle – 10 years, provided the Weekes Stop is installed in accordance with the requirements given in the data sheet.

Installation Instructions:

1. Make sure that the window is in the locked position. Mark on the centre of the vertical stile of the top sash, approximately 85mm from the top face of the meeting rail.
2. Cut the following recess:



3. Fit the Weekes Stop into the hole and fix to the wood through the 2 screw holes in the top plate, making sure to drill a pilot hole through first.
4. Rotate the "Stopper" from the open to the closed position to make sure the recess is the correct size.
5. Repeat for the opposite side, making sure the sash hits both Weekes stops.

Maintenance and Installation:

As this product is not subject to routine replacement programs, Reddiseals recommend that the customer General:

Reddiseals recommend that all fasteners and handles are checked prior to and in situ to ensure that the product performs in its application.

During the drying phase of new buildings or renovations where large amounts of plastering or cement

Maintenance and Installation (contd.):

based flooring has been installed, water vapour evaporates into the air along with some of the chemicals, causing extremely high humidity levels. This can damage the finishes and corrode the exposed brass. We recommend that fasteners and handles are only installed after the plaster or flooring is fully cured. Please be wood aware. Certain woods, such as Accoya and Oak, are corrosive to brass fixings and fasteners. Do not use brass fasteners and fixings with Accoya. Certain hardwoods may exude resins that can be corrosive to the brass fixings and the fastener / handle, leading to a possible loss of functionality of the product. If in doubt, contact our technical team at Reddiseals for further guidance.

Installation:

The screws supplied with our products are manufactured from brass, which is a soft metal. It is always recommended, where applicable, that a pilot hole is drilled before screwing by hand into the wood. Never use a mechanically assisted screwdriver or drill, because this may damage the screw and/or the coating. A tip is to rub the screw shaft with beeswax before fixing.

Always use the brass screws provided to prevent a reaction between different metals such as brass and steel. This could cause corrosion, firstly to the screw which can spread to the fastener or handle.

Maintenance:

DO NOT use any chemical cleaners. Harmful chemicals may attack the finish and/or the brass, and tarnish the surface – Use a cloth soaked in warm soapy water, squeezing out any excess water, then wipe with a clean and dry cloth to remove any remaining water.

In harsh or coastal environments, it is recommended that our products are cleaned more regularly to prevent harmful deposits, such as salt build-up, settling on the finish, breaking it down, and leading to corrosion of the brass. 316 Stainless steel products are highly recommended in these environments.

All of our products are manufactured using high quality brass. The finishes have been tested and meet our standards for general wear and tear. Brass is a soft metal and it is advised that chemicals and scratching could damage the overall quality of the finish over a prolonged period.

Fasteners and handles in bathrooms and kitchens may be subject to a damper and more humid atmosphere, and may need more regular maintenance than living rooms.

Moving parts (other than locks) may be lubricated periodically, using a light oil, if required. If lubricating a mortice lock or cylinder, please refer to specific advice on these products.

Quality & Environmental Approval:

Reddiseals operates a Quality Management System that meets the requirements of ISO 9001:2008 and is independently verified by BSI Quality Assurance under certificate No. FM10371.

Reddiseals have an Environmental Management System (EMS) that has been certified against the international standard ISO 14001:2004 under certificate no. EMS637894.

Product Guarantee:

Reddiseals offers a guarantee Weekes Stop, covering product failure due to manufacturing defects, under normal usage is a period of 10 years from date of purchase. The guarantee excludes incorrect maintenance or operation, misuse and abuse, negligence, accidental damage or general wear and tear. Products must not be modified from their original supplied state. Failure to follow these instructions may invalidate your guarantee. For more detailed information, please see our terms and conditions on our website.

www.reddiseals.com/terms-and-conditions

Other Information:

The information contained herein is correct to the best of our knowledge. Due to the hand finishing nature of some of our products, some variations may occur in the size or finish. Prior to purchasing it is recommended that existing standards and regulations are observed. If you have any queries on the correct product for application, please do not hesitate to contact our technical team. Due to our policy of continuous improvement, Reddiseals reserves the right to amend specifications without prior notice.