

# AWSL308-PC

## Sash Window Lock Dual Screw Polished Chrome

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### Product Intro:

The Dual Sash Screw is part of a popular range of tried and tested security solutions, which are Insurance Company compliant. The Dual Sash Screw is designed to secure your window, preventing intrusion. Ideal for sash windows on all floor levels, the screw fits securely through the meeting rails of both sashes to prevent the window from opening. The Dual Sash Screw is supplied in 2 sizes: 70mm & 100mm long and is available in 4 different finishes covering the traditional to the more modern: Polished Brass; Polished Chrome; Satin Chrome and Satin Nickel.

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### Product:



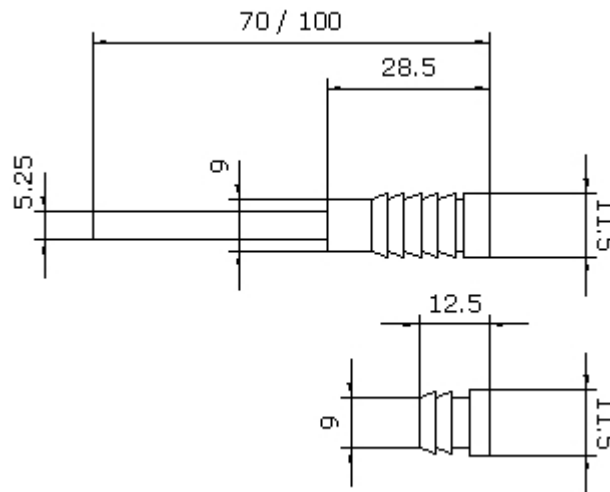
### Features:

- Manufactured from high quality Brass and mild steel
  - Acts as additional security for the window as a secondary fastener.
  - Excellent for windows that are rarely used as added security for greater piece of mind.
  - Fitted through both the meeting rails. Once the bolt is screwed in, it stops the sash opening providing added security when the window is shut.
  - The bolt is screwed out when not in use and kept in a safe place.
  - Supplied as a single product
  - On most windows, we recommend using 2 sash screws.
  - Brass is a strong material that creates an excellent finish.
  - The mild steel screw is strong creating a strong security device.
  - The Dual Sash Screw 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.
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### Product data:

- Available in 4 different finishes: Polished Brass; Polished Chrome; Satin Chrome and Satin Nickel.
- Supplied in two sizes: 70mm & 100mm long bolt.
- A 9mm hole, 70 - 100mm deep is drilled in position and the Dual Sash Screw is inserted into the meeting rail. The top plate can be fitted flush to the sash or recessed into the frame.
- The 2 barrels can be fitted flush to the face of the wood or recessed in.
- Lockable security device making it child proof.

## Product data (contd.):



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### Technical data:

#### Plugs:

Manufactured from high quality Brass – 58% Copper / 39% Zinc / 3% 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.

#### Screw:

Manufactured from Mild Steel.

Zinc Electroplated finish.

**Life Cycle** – 10 years, provided the Dual Sash Screw is installed in accordance with the requirements given in the data sheet.

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### Installation Instructions:

1. Make sure that the window is in the locked position. Mark on the centre of the meeting rail of the bottom sash, at each end.
  2. Drill a 9mm hole to the depth of the bolt length through the bottom sash meeting rail and into the meeting rail of the top sash, taking care not to damage the window or the glass.
  3. Tap the longer barrel into the meeting rail of the bottom sash. If you require the barrel to finish flush to the face, recess the larger end into the frame with a  $\text{Ø}12\text{mm}$  drill.
  4. Unlock the window and move the top sash down so the second hole is visible. Tap the smaller barrel into the meeting rail and recess if required with a  $\text{Ø}12\text{mm}$  drill.
  5. Close the window and screw the bolt through the longer barrel and into the smaller barrel. If the bolt is too long, it can be cut to the required length with a hacksaw.
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### Maintenance and Installation:

#### General:

Reddisseals 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