

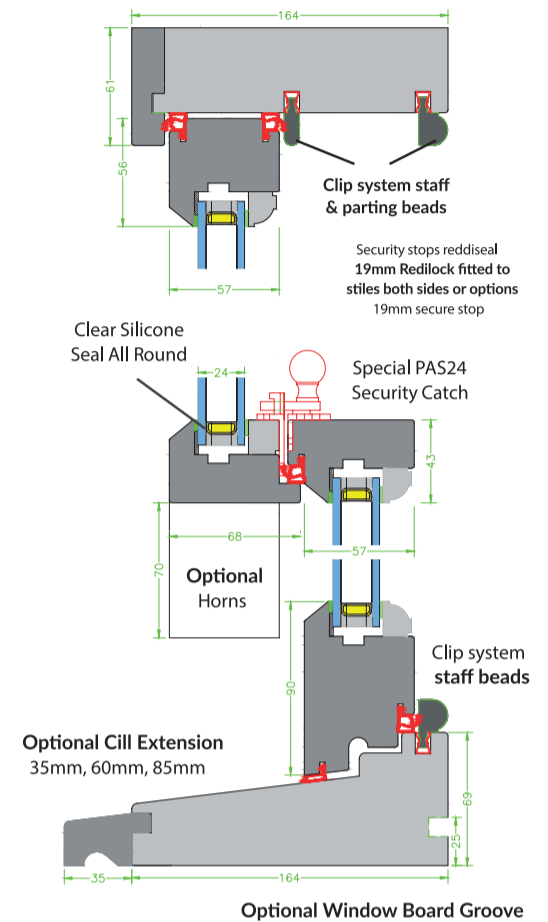
# CONSERVATION RANGE

## HERITAGE SPIRAL BALANCE SASH WINDOW

Conservation timber spring sash windows are the modern alternative to the traditional box sash, making them ideal for new as well as traditional properties.

The Conservation spring sliding sash window uses a spring-loaded mechanism instead of weighted cords and pulleys, so it is suitable for a smaller or flush reveal detail.

The window provides excellent energy efficiency and security performance. The spring sash offers a more economical solution, making it an ideal choice for both refurbishment and new build projects.



						
<b>PAS24:2016 FOR SECURITY</b>	<b>1.3W/m²K U-Value</b>	<b>SECURED BY DESIGN SYSTEM</b>	<b>DOCUMENT L COMPLIANT</b>	<b>DOCUMENT M COMPLIANT</b>	<b>BS6375-1 2009 WEATHER TIGHTNESS</b>	<b>DOUBLE OR TRIPLE GLAZING</b>

### SPECIFICATION

<b>Frame Options</b>	61mm x 164mm Head & Jambs 164mm x 68mm Cill
<b>Sash</b>	56 x 57mm Top Rail & Stiles 90mm x 57mm Bottom Rail 47 x 57mm Meeting Rail 22mm - Glazing Bar
<b>Sash Profile</b>	Ovolo
<b>Cill Projection</b>	35mm, 50mm, 70mm, 90mm
<b>Glazing</b>	24mm Low E Sealed Unit (4mm/16mm/4mm) with Argon gas  Black Warm Edge Spacer Options - Obscure, Sound Control, Toughened & Laminated, Security Bead & Clip glazing system

### HARDWARE / FITTINGS

<b>Hardware</b>	Sash catch, Sash Lifts x 2 Restrictors if required Spiral balances
<b>Trickle Vent</b>	Surface mounted internal vent and external canopy 4600EA

### TEST DATA

<b>BS6375 Part 1</b>	Air Permeability Class 3, Water tightness Class 8A to 450PA Resistance To Wind Load Class C5
<b>Acoustic Rating</b>	RW(C;Ctr) = 36 (-2,6) db (With Sound Control Glass)
<b>Thermal Rating</b>	1.3 W/m²K (with double glazing)
<b>Security</b>	PAS 24 and Secured by Design where required