

## **BLAIRS SASH & CASE HARDWARE SPECIFICATION**

### **Standard Features**

#### **Pulley Wheels**

56mm steel bodied with brass faceplate & wheel

#### **Draughtstripping**

Full system to the upper and lower sashes. Tested to BS6375. Colours; white or brown.

### **Optional Features** (Available at extra cost by specification)

#### **Ventilators**

Quality aluminium vents can be fitted to the top rail of all upper sashes. Colours available: SAA, Brown, White.

Option 1 - Controllable width mm area mm<sup>2</sup> 250 2060 425 4105

Option 2 - Permanent width mm area mm<sup>2</sup> 250 2176 425 4042

#### **Sash Lifts**

One pair of polished brass ring lifts to the bottom sash.

#### **Sash Fastener**

Brass finish screw type to Trad & MK2. Polished brass finish fitch type to D.G.

#### **Simplex fittings**

To enable lower sash to open inwards for cleaning & provide a fire escape/access opening in suitably sized windows.

The set comprises of slotted hinges, baton rod hinges, cord clutch (clam cleat on MK 2), baton rod screw, sash screws and cord grips.

#### **Heavy Duty Simplex Fittings**

As above but with the addition of special detachable tensioner (to provide additional support to double glazed lower sashes over 1100mm wide)

#### **Sash Weights**

Lead weights supplied either factory fitted or loose for attachment to cords on site by others.

#### **Security and Safety Fittings**

OPTIONS : -

A. Weekes Sash stop (brass) - limits sash travel to 100mm maximum.

B. Bartholemew Screw (brass) - limits sash travel to 100mm maximum.

C. Chubb bolt and key driven bolt through counterchecks to prevent any opening.

#### **Sash Eyes**

Solid brass ring fitted to the top rail of the upper sash to assist opening. (operated by window pole, not provided). Please note these cannot be fitted if vents are already specified.

#### **Spiral Balances**

In lieu of pulley wheels, cords and weights. Finishes available Brown or White. Note: Simplex fittings cannot be used if spiral balances are fitted.

#### **Sash Cords**

High specification sash cords can be factory fitted. All cord grips are hydraulically crimped to the sash cords.

We reserve the right to alter any of the details or information contained on this specification sheet.