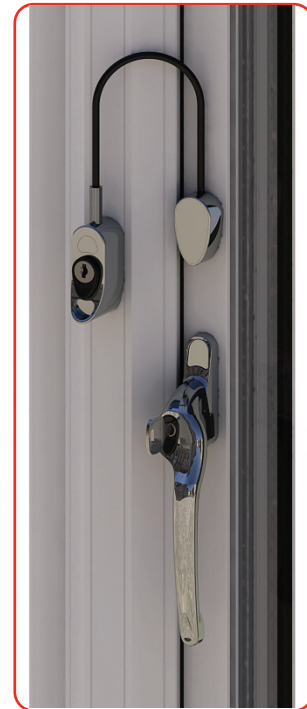


### Safety Locking Restrictor

#### Features

- A stylishly designed universal solution for windows and doors where a restricted opening is required
- Ideally suited to homes with families and is compliant child resistant locking device for windows and balcony doors in accordance with BS EN 16281: 2013
- Classified in accordance with BS EN: 13126-1: 2011 Grade 3 Impact Resistance, for building hardware restricted devices on windows and doors.
- Suitable for domestic and commercial applications and for PVCu, Timber and Aluminium windows and doors
- Aesthetically designed push to open cable lock with cut key locking for security
- Ergonomically developed for easy operation, push the button and simply insert the cable into lock body and turn the key. To unlock simply insert the key and remove, press the button to release and release the cable.
- Suitable for domestic, residential and commercial applications
- Tested to 50,000 cycles
- Available in White, Brown, Polished Gold and Polished Chrome



# Safety Locking Restrictor

### Ordering Details

| Product                          | Part No. Bagged | Part No. Clam |
|----------------------------------|-----------------|---------------|
| <b>Safety Locking Restrictor</b> |                 |               |
| White                            | 723-15          | 723-12        |
| Brown                            | 723-25          | 723-22        |
| Polished Chrome                  | 723-37-5        | 723-37-2      |
| Polished Gold                    | 723-73-5        | 723-73-2      |

### Technical Information

#### Corrosion resistance

Meets the requirements of BS EN 1670:2007 Grade 4 (240 hours)

#### Operation

Tested in excess of 50,000 cycles

#### Performance

Meets the requirements of BS EN 13126-1:2011 Grade 3 Impact Resistance. Devices that restrict the opening of windows and door height windows. BS EN 16281:2013. Consumer fitted child resistant locking devices for windows and balcony doors.

#### Window / Door Size

Maximum 2100mm high x 1000mm wide (please refer to fitting instructions for correct placement of product to meet the requirement of the standard).

### Material Specification

|                      |  |
|----------------------|--|
| Lock and Cable Body: | Zinc Alloy Castings  |
| Coatings:            | White and Brown powder paint; Polished Chrome and Polished Gold electroplated                        |
| Cable:               | Black Nylon for Brown, Polished Chrome and Polished Gold finishes. White Nylon for the White finish. |

### Classification

The Safety Locking Restrictor - Classification in accordance with BS EN 13126-1: 2011:

|                |   |   |    |   |     |   |   |     |          |
|----------------|---|---|----|---|-----|---|---|-----|----------|
| Category       | 1 | 2 | 3  | 4 | 5   | 6 | 7 | 8   | 9        |
| Classification | - | 3 | 25 | 0 | 3/3 | 4 | - | 5/7 | 900/1200 |

### Packaging

1 per bag, includes cover caps and 5 x 4.5 x 45mm Gimlet Point screws

#### Bagged version

1 per bag, 10 per box

#### Clam version

1 per clam, 10 per box

Safety Locking Restrictor

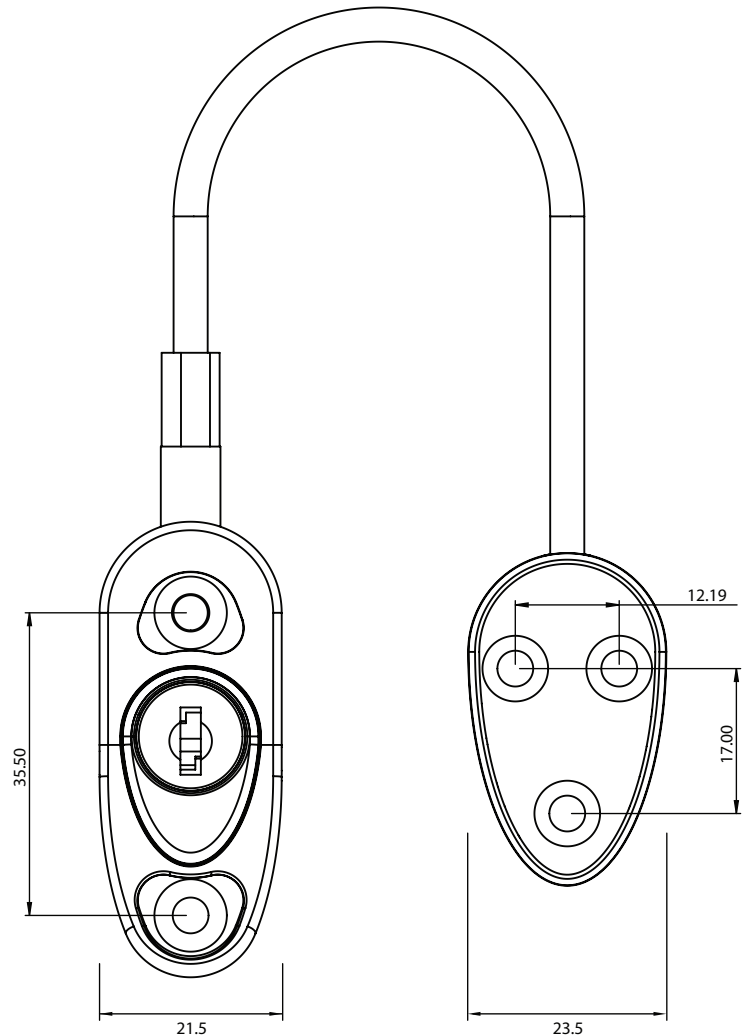


Diagram not to scale.

All dimensions are in mm and are nominal.

ERA reserves the right to change specification without notice. It is the responsibility of the window and door manufacturer to ensure that the finished product meets any required safety and performance specification.

### Maintenance

All moving parts should be lightly lubricated using a light non-acidic mineral oil (e.g. "3 in 1") twice per year and the surface cleaned with a soft damp cloth. The product may need to be adjusted and fixings tightened to ensure a satisfactory operation.