



TOP SWING GEAR (special applications)

PN Uni Topswing (special applications) gearing introduced for use in hotels, schools and specifications when simple opening and closing is needed or access to the gearing is reduced. The unique turn lever allows the user to provide a blowback facility when required without the need for additional hardware or cost.

The restrictor maintains its safety features on the open out movement of the window and then allows the user to pull the window closed when the turn lever attached to the restrictor is not set to hold open the window.

Recommended frame size widths 550-1600mm
(height to width ratios are the same as standard hinges).

- Angled opening to achieve emergency escape depending on structural size of opening
- Casement weight maximum 60kg
- Fixed restricted positions allowing for both ventilation and cleaning
- Groove fixing
- Integral restrictor and reverse catch
- Turn lever hold open option - standard on all sizes
- Fully reversible
- Conforms to BS6375 Part 2
- Successfully tested to BS7950

Set should include Hinges, Top Gliders* and Brackets* and Stop Blocks x 2 (3820-090-10).
See page 6 (To avoid the sash hitting frame or brickwork and being damaged in the reverse position).

* Profile Related

Optional extras:
(3769-0-90-10) Guide Block (see page 6)
(3906-0-90-00) Blocking Device (see page 6)
(3822-0-90-10) Support Hardware (for BS 7950) (see page 28)