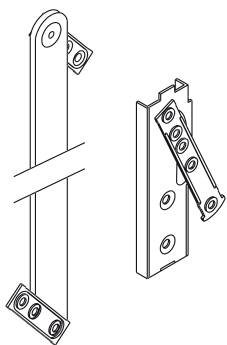


ARMS FOR CURTAIN WALL-TOP HUNG-SIDE HUNG WINDOWS

PROJECTING ARMS WITH HINGE



Functions

The LOTUS self-balanced set is a mechanism used for making top-hung windows.

Online data sheet



Technical Features

The LOTUS units are composed of a pair of steel hinges and a pair of aluminium arms.

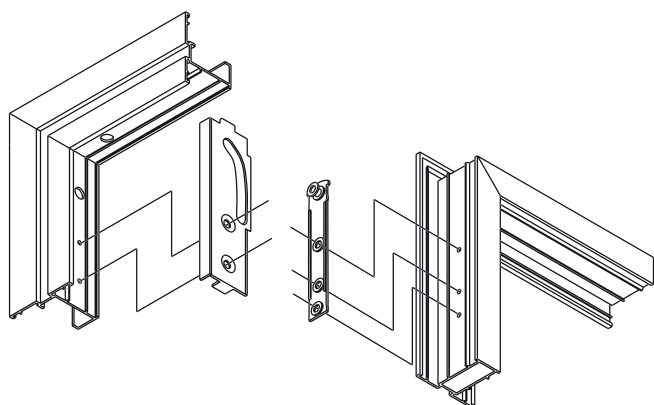
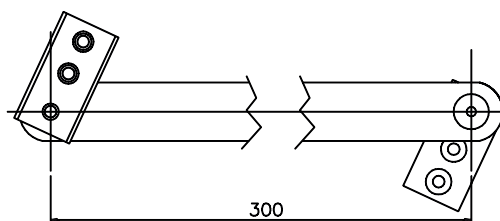
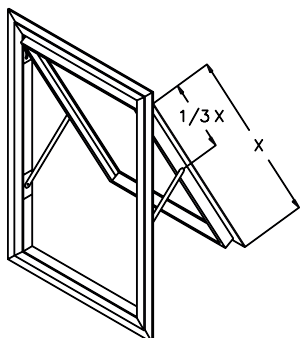
The hinge is formed by a sliding system with constrained pins in order to prevent the sash from accidentally coming out under any circumstances. The hinge is set on the top of the sash and it positions itself on the frame, as it rests there. Both the hinge and the arm are secured with the self-threading screws supplied.

Materials

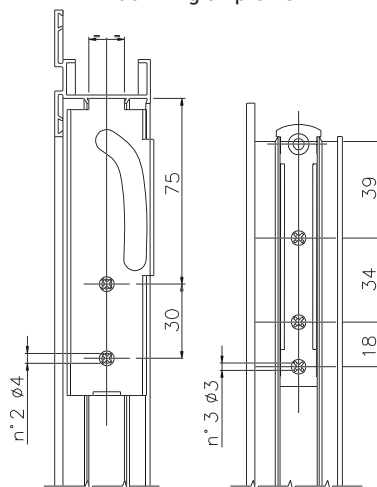
Oxidized aluminium arm rods
Hinge set, arm plates and fixing screws in zinc plated steel

Parts

4 Self-tapping screws 4.8x16
14 Self-tapping screws 4.2x13



Machining on profile



| Item code | Description | Note | Base Raw | Anodised Elox | Painted | Trend/Gold Brass | Pieces per pack |
|-----------|--------------------------|-----------|----------|---------------|---------|------------------|-----------------|
| 01801 | LOTUS SELF-BALANCED UNIT | L= 300 mm | | X | | | 10 |