

LEVOLUX	Drawing No.
	G.A.900/INFIN/PARA/01

Specification

Manufacture and reference: Levolux Ininiti louvre solar shading system supplied and installed by Levolux Limited
Tel: 020 8863 9111 or Levolux A.T. Limited Tel: 01452 500007.

Description: Extruded multi piece aluminium louvre blade.

Blade pitch and angle: Varies to suit project specific requirements.

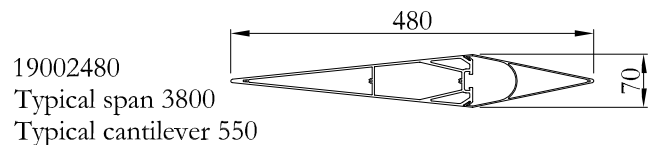
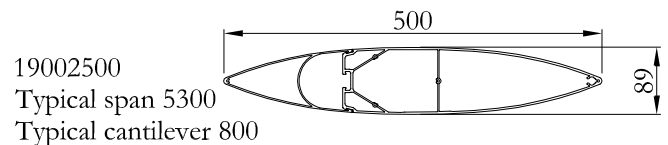
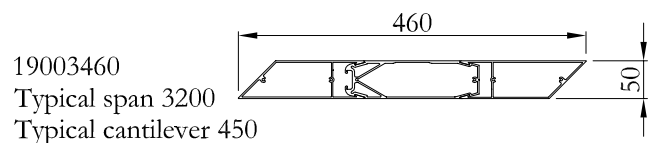
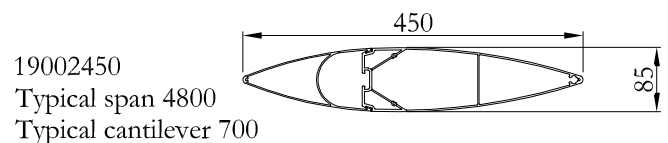
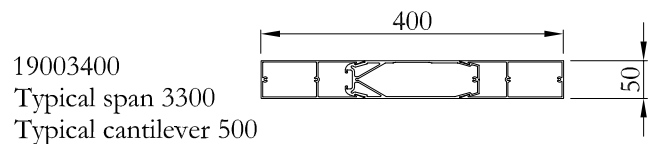
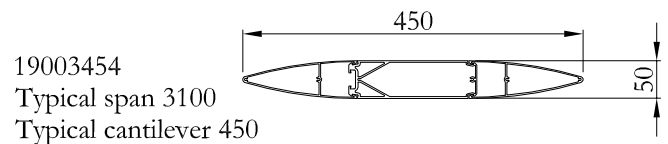
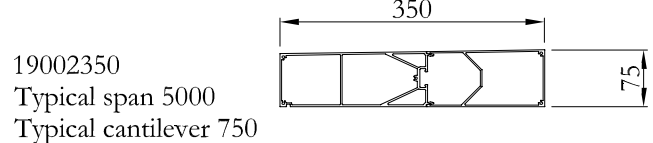
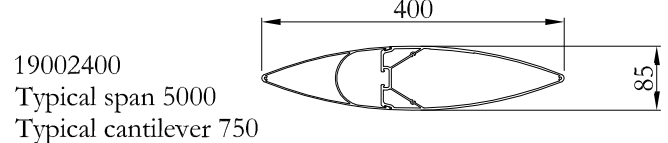
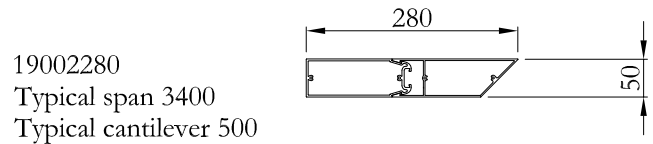
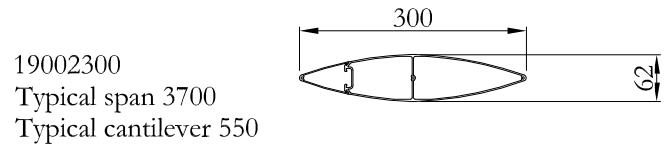
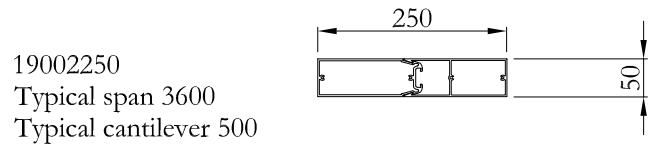
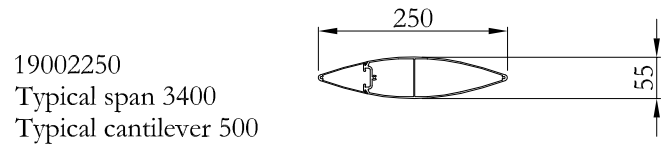
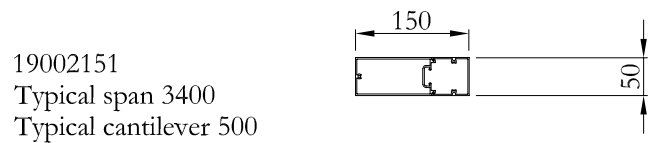
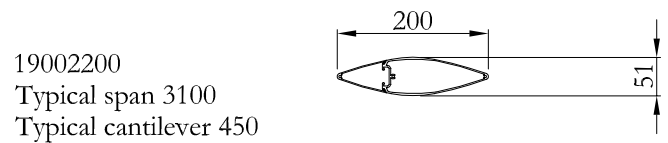
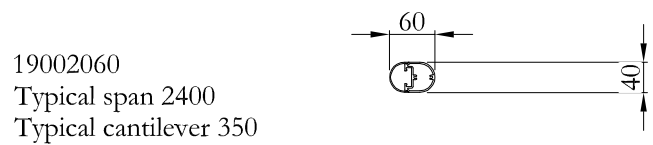
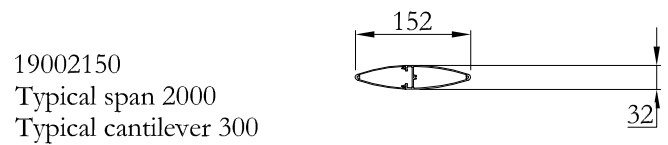
Material: System manufactured from extruded aluminium alloy 6063 T6.

Finish: Polyester powder coated to RAL.... , average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings. Typical span between support arms dependant upon loading requirements. Bespoke contract specific side support arm profiles and blade orientations are available to client specification.

Fixing: To subcontractor's details. A wide range of stainless steel, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including a thermally broken curtain walling bracket.

- Notes:**
- Spans can be increased but please contact Levolux to discuss. Typical spans are based upon 1/150 deflection with 900N/m² live wind loading.
 - Typical cantilever based on maximum span and 1/100 deflection at tip with 900N/m² live wind loading. cantilever can be increased with reduced spans.



LEVOLUX
DESIGNED TO CONTROL

LEVOLUX LTD.
Forward Drive, Harrow,
Middlesex, HA3 8NT, UK
Tel (+44) 020 8863 9111
email: info@levolux.com

LEVOLUX AT LTD.
24 Eastville Close,
Gloucester, GL4 3SJ, UK
Tel (+44) 01452 500007
web: www.levolux.com

This represents a selection of our standard sections. Custom sizes, shapes and spans can be accommodated.