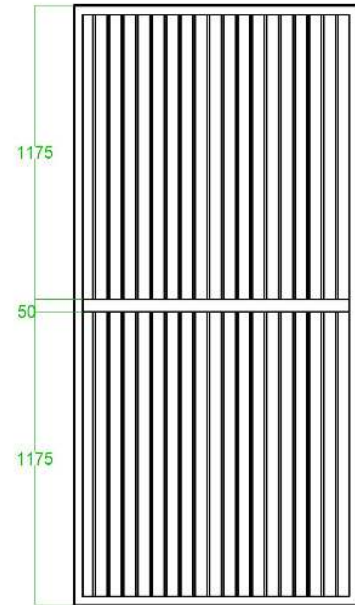


IKON

IKL60 Vertical Blade Barrier Louvre



View from rear of system

Product description

Designed to cover areas where fall from height is an issue

60mm twin wall Brise Soleil extruded aluminium blades

Fully welded 50mm flat transom's no more than 1175mm cc

Fully welded 63mm X 38mm X 3.2mm outer frame

Pitch 60mm

Blade angle—90 degree

Standard and special RAL or BS colours available

Product testing

The IKL60 vertical bladed louvre has not been tested as a standalone system, the product has been developed as a variant to the horizontal blade IKL60 with additional fully welded 50mm flat transom's positioned no more than 1175mm apart.

IKL60 horizontal bladed system variant is Impact resistant to BS6180:2011- Building Regulation Approved Part K2 (BRE Report No's P118151-1000 & P118151-1001)

*Impact resistance BS EN 13049: horizontal blade sample 1000 x 2500, 60mm pitch 90 degree angle

~Impact resistance BS 6180: horizontal blade sample 1200 x 2500, 60mm pitch 90 degree angle

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