Specification text



Ventilation application

Kingspan Aerobase

Manufacturer : Kingspan Light + Air (<u>www.kingspanlightandairinternational.com</u>)

Type : Kingspan Aerobase

Description : Weather-independent ventilating upstand whereby ventilation is

done via the side flaps in the case of precipitation or for night cooling. The Aerobase upstand can be combined with virtually all Kingspan (SHEV) windows, flaps and louvred ventilators.

Version : uninsulated / insulated 50 mm

Side flaps : 4 different side flap heights (245 / 345 / 550 / 625 mm),

adaptable to the right ventilation requirements. The side flaps

are sealed with maintenance-free brushes.

Side flap control : - single action compressed air control (P)

- motor control (M 24V or 230V)

Flanges : uninsulated / insulated
Clear opening (w x I): : *** x *** mm (identical)
Flange sizes (w x I): : *** x *** mm (identical)

Effective sizes : *** m²

Side flaps free opening : 0.22 – 3.93 m², depending on the height and length of the side

flaps

Application : flat roof and if placed longitudinally, in a skylight up to

an inclination of 45°.

Assembly : on architectural upstand / skylight

Preservation : - untreated (mill finish)

- anodised

- enamel finish with *** polyester powder coated layer, layer

thickness *** mu, in standard RAL colour (group ***)

Options : - Bird or insect mesh *)

- fall protection *)

*) depending on the choice of ventilator



INTERNATIONAL

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