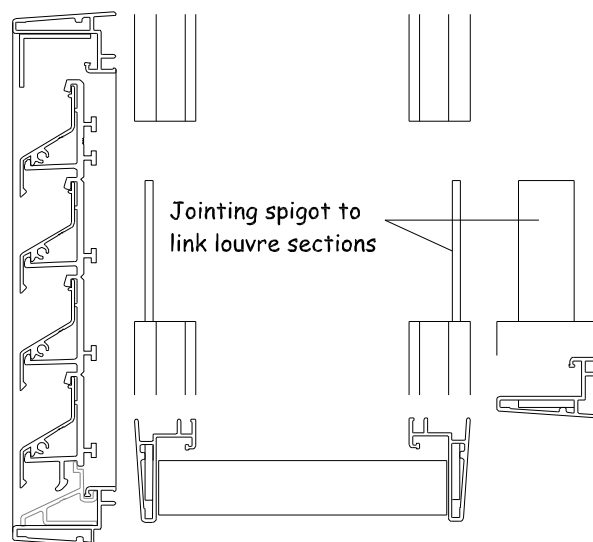


IKON



IKL33 Stackable louvre



Stacking can be achieved using most outerframe sections

Product description

Stackable louvre panels.

Frames have jamb, head and cill outerframes. Intermediate sections are jointed and connected with spigots and jointing plates as necessary. This gives the appearance of a continuous full height louvre. Louvre segment size to be determined with the customer on a project specific basis. Louvre panels can be made demountable.

Blade Centre 34mm . Blade angle 60 degree.

Visual free area 59%. Physical free area 43.5%.

Louvre element tested to EN 13030:2002

BSRIA Test report 52719/1

Results of testing of the louvre element only shown.

Options

Standard RAL or BS colours. Anodizing to special order.

Drainage channel. Insect mesh, bird mesh

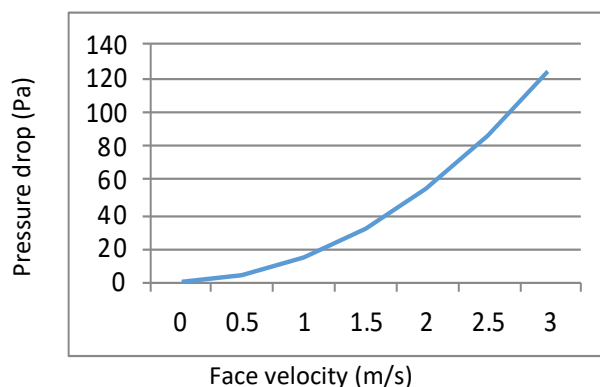
Single skin, or double skin insulated blanking panels

K factor 22.91

Ce 0.208

Watertightness	%	Class	Pressure Drop	Pd
Velocity 0.0	99.7	A	Face Velocity 0.5	3.43
0.5	99.4	A	1.0	13.75
1.0	97.4	B	1.5	30.93
1.5	81.4	C	2.0	54.98
2.0	49.9	D	2.5	85.91
2.5	32.4	D	3.0	123.71

Performance: airflow, louvre with insect mesh



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