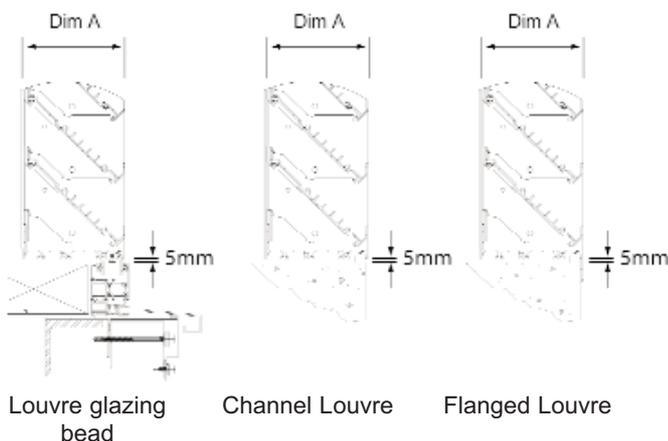


Fixing Options



Model D

Intake unit without Heating Coil

Similar to Model C, Model D is primarily intended for installation above the floor level at low or mid room height and provides for optimum air flow and comfort conditions. Cooling outside air will be drawn through the assembly with the warmer air ventilating through higher level wall grille and damper assemblies into the stack. In Model D however units are designed for installation where an independent heating system is employed and so are not fitted with integral heating/cooling coils.

Standard arrangement (as illustration) comprises

- External Louvre - Standard high efficiency weather louvre with choice of flange, channel or window beading fixing frame options.
- Insulated Volume Control Damper - Manual or Motor control.
- Decorative Fascia Grille - Numerous type of fascia grilles can be fitted.

Size Range

Effective damper size (internal blade area).

Width - 300 up to 2000 in 100mm increments
Height - 206 up to 1006 in 100mm increments

Structural opening sizes

Damper width +260mm
Damper height +110mm

External Louvre

Both the external louvre and the fascia grille finished to standard BS/RAL colours.