



Louvred Side & Top Panels

SUITABLE FOR INTERNAL
AND EXTERNAL USE

- EMERGENCY EXITS
- PERSONNEL DOORS

TECHNICAL SPECIFICATION

Free area in a standard Strongdor Steeldor can be as high as 37% or 27% if PAS 24/ SBD specification is required.

Fire-rated louvres available.



Designed to increase airflow in areas that need efficient ventilation, Strongdor steel louvre side and top panels offer a simple, flexible solution that does not compromise security or structural integrity. Manufactured from galvanised steel, these panels have options for bird or insect mesh and can produce up to 37% free area in a standard configuration.

Designed to increase airflow in areas that need efficient ventilation.

Application

Suitable for use in areas that need consistent, high levels of ventilation, including plant and boiler rooms, computer rooms, store rooms, manufacturing and leisure facilities.

Construction

Frame and blades consist of corrosion resistant steel/galvaneal. Bird and insect mesh available. 37% free air in standard configuration.

Fully louvre aluminium door-sets and panels also available.

Finish

Supplied inclusive of a powder coated finish in a standard colour. Full range of RAL and BS colours including marine grade as extra.

Fire-rated louvres available - Speak with our steel door experts to find out more.

Louvre door panel standard sizes

Max size is 1500mm in one direction and 2990mm in the other – this can apply to either width or height

Side and over panels

Louvred side and top panels are available, including removable and hinged solutions.

Insect Mesh

Additional insect mesh can be added to deter insects/small objects from travelling through the louvre, however this will decrease your free area.

Please note: Insect mesh is non fire-rated.

