



Welding Engineers manufacture steel sliding doors as bespoke products to suit particular projects.

These can be either top hung, face fixed to the lintel or under the soffit, or in the case of heavier doors bottom rolling on a steel track laid on a concrete base.

The door leaves are fabricated to suit the project and range from lightweight steel frames to structural steel leaves where the door is to form a large part of the building wall. Doors can be in single or multiple leaves.

The sliding doors can be manually or electrically operated with chain drive or rack and pinion drive, single or 3 phase motors. A full range of operating and safety systems are available for the electric operation including safety edges and photocells.

Infill of the door leaves can be from a variety of materials to match or contrast with the surroundings, common examples are galvanised steel sheet, flat or profiled plastisol coated sheet, wire mesh infill for ventilation and security.

Standard Features:

- **Heavy duty top tracks**
- **Heavy duty bottom tracks**
- **Fully galvanised hardware**
- **Manual or electric operation**
- **Intermediate panel locking**
- **Insulated panels**

SLIDING DOORS



Options include:

- Flat or folding sliding
- Pass doors
- Vision panels
- Insulation
- Colour finish

