



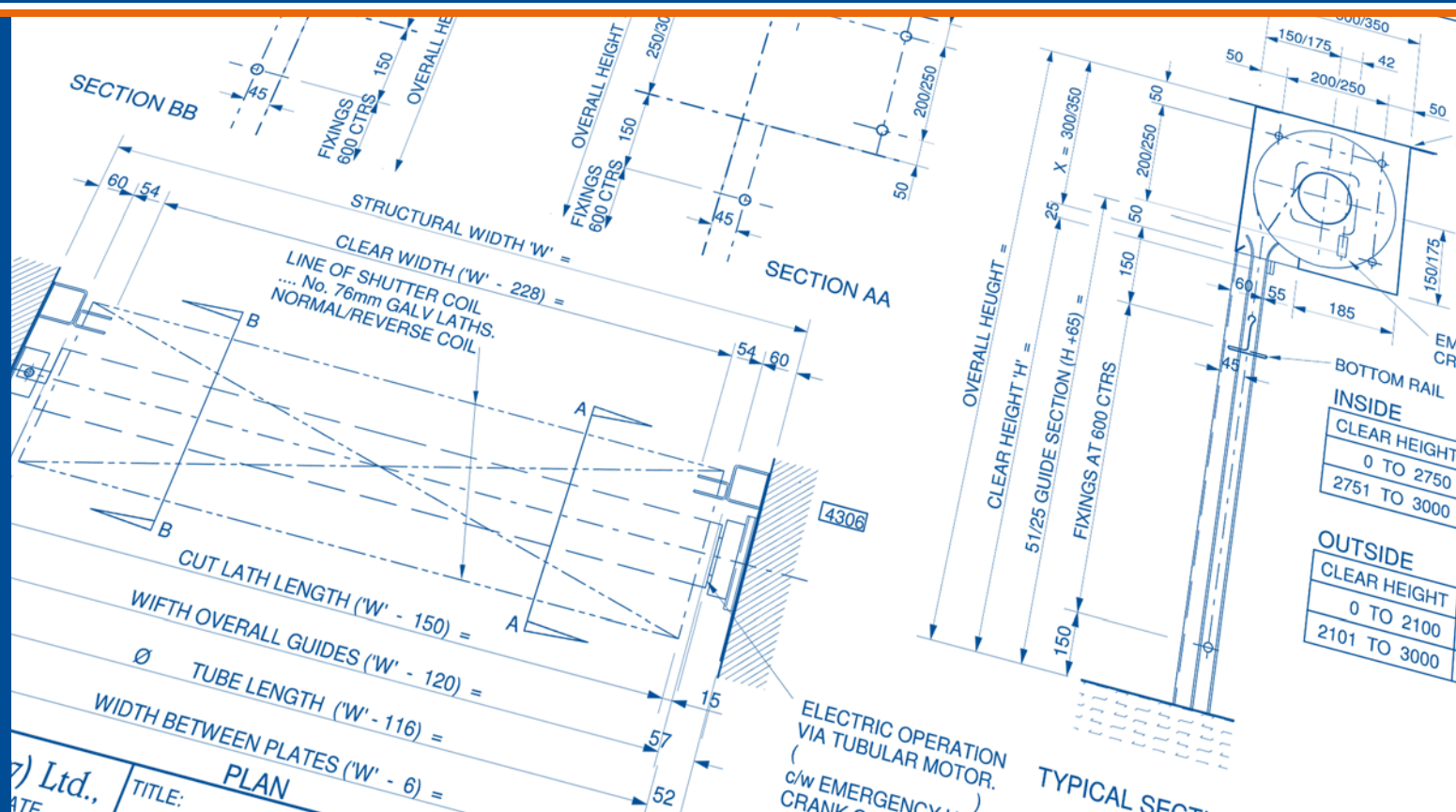
At Welding Engineers we construct our roller shutter doors from the highest quality raw materials to suit each and every application.

In effect, you receive a roller shutter suited to your specific needs within 2 - 3 weeks of an order, depending on specification. This results in the production of the best door for each application and the flexibility to accommodate late changes in building design with minimum disruption and cost. When a shutter is installed by Welding Engineers, it operates smoothly and safely for many years. Indeed some shutters we have provided are still operating free of maintenance after 15 years, a tribute to our designers, manufacturing operatives and site engineers.

### **Standard Features:**

- **Galvanised steel lath curtain**
- **75mm or 100mm side channels designed to suit shutter size**
- **Helical coil counterbalance spring or direct drive with integral safety brake**
- **Sealed bearings in roller shutter drum**
- **Installed by our own trained engineers**

# ROLLER SHUTTER DOORS



**Options include:**

- Powder coated or plastisol coated lath
- Perforated or punched lath
- Brick bond curtain
- Aluminium lath
- Steel, aluminium, PVC or timber
- Cold drawn or fabricated wind side channels
- Manual or electrical operation
- Single or 3 phase
- Remote Control
- Safety features

