# Stable-iser Brush – Fitting Instructions

The Stable-iser Brush is designed to be securely fixed at the entrance of a horse or livestock stable. Correct installation ensures safe use and long service life.

## **Tools Required**

- Drill and bits
- Measuring tape, pencil/chalk line
- Fixings (see below)
- Screwdriver or socket driver
- Spirit level

## **Installation Steps**

#### 1. Fitting into Timber Frame

- Position brush at threshold and mark hole positions through the backing.
- Pre-drill pilot holes.
- Fix using galvanised coach screws or heavy-duty timber screws (8–10 gauge, 50–75mm).
- Check brush is level and flush.

#### 2. Fitting into Metal Frame

- Place brush and mark holes.
- Drill through metal with suitable bit (use cutting fluid if needed).
- Secure with galvanised bolts and nyloc nuts or self-drilling screws (min. 8 gauge, 25–40mm).
- Tighten securely and check alignment.

### 3. Fitting into Concrete

- Position brush and mark fixing points.
- Drill with a masonry bit.
- Use galvanised masonry anchors, sleeve anchors, or concrete screws (6–8mm, 50–75mm).
- Secure firmly and confirm alignment.

#### **Final Check**

- Ensure fixings sit flush with countersunk holes.
- Confirm brush is secure and level.
- Test with a horse walking through for smooth action.

**☑ Tip:** Inspect fixings regularly and tighten if required.