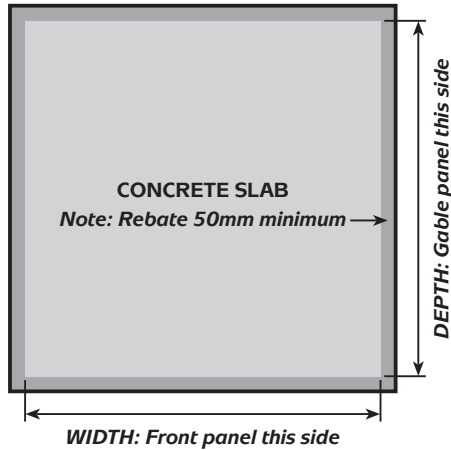


# Temporary & permanent anchoring

**Please note:** It is essential to firmly anchor your Durabuilt *EasySHED*™ as soon as assembly is complete, otherwise there is a risk of damage to panels, property or persons. The installation site for the shed must be reasonably level. Check that the shed is rectangular at floor level (the diagonal measurements should be equal).

## Permanent anchoring on a Concrete Slab.

Rebated concrete slab dimensions and the recommended minimum number of anchors for your shed size are set out below. There are three recommended methods of laying concrete slabs for permanently fixing Durabuilt Sheds.



**SHED SPECIFICATIONS**  
 Width 3.00 metres (Front) Depth 3.00 metres (Gable) Height 2.10 metres at the door

**REBATED SLAB DIMENSIONS**  
 Width 2.95metres Depth 2.95 metres Rebate 50mm minimum

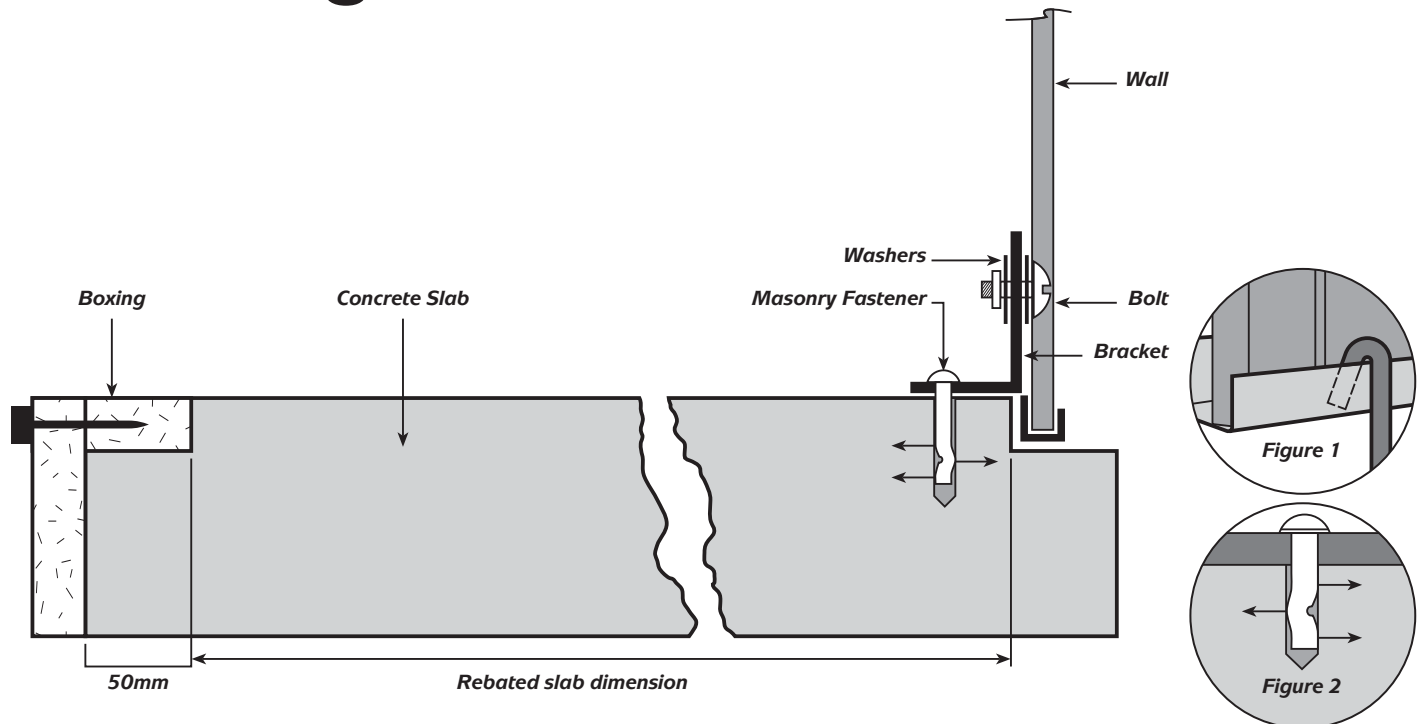
**NUMBER OF ANCHORS**  
 This Shed requires a minimum of eight temporary or permanent anchors.

**Method A** Garden sheds maybe anchored to the ground and a concrete slab poured inside. Galvanised surfaces should be protected from direct contact with wet concrete (which has a corrosive action) by taping a strip of plastic sheet up the wall for 150-200mm and laying it out from the wall for some distance.

**Method B** Sheds maybe anchored to an existing concrete slab using the Concrete Fixing Set (anchor brackets and bolts).

**Method C** A concrete slab with a stepped or rebated edge will prevent rainwater from running under the wall of the shed.

# Anchoring Instructions



**Anchor Peg Instructions: Step 1** Anchoring is provided by driving galvanised Anchor Pegs into the ground with the hook end fastened over the bottom channel of the walls from either the inside or outside of the shed, refer to Figure 1.

**Concrete Fixing Set Instructions: Step 1** Using a 6.5mm diameter masonry drill, position the bracket and drill a 50mm deep (approximately) hole in the concrete. **Step 2** Drive the masonry anchor through the bracket into the anchor hole until the head is firmly seated against the bracket. Be sure that the anchor is driven to the required embedment depth, refer to Figure 2.

**Step 3** Drill through bracket into wall of Shed with 6mm steel drill and secure with nut, bolt and washer supplied.