



### METHOD STATEMENT

1. Locate and mark the positions of joists on the external wall.
2. Drill clearance hole (normally 12 mm) through masonry in line with the centre of the joists.
3. Ensure that the holes line up with the end of the joists.
4. Blow out hole to clear any dust or debris.
5. Place support tool over the Bow Flex and drive the tie into the timber for the required depth.
6. Inject Resin or Bond Flex cementitious grout into the hole to completely fill it.
7. Make good at surface of all holes and leave ready for any decoration .

**Guidance Notes : Unless specified otherwise the following criteria are to be used.**

- a. Minimum penetration into end grain of timber to be 50mm.
- b. Each joist into the wall in the area of concern is to be secured with a Bow Flex (ie. spacing of Bow Flex is to correspond with the original joist spacing).