

## Check Yourself Before You Wreck Yourself!

# QuickSet Pre-Pour Checklist

1. Make sure the QuickSet base has a solid bearing, with no gaps between the base and blinding;
2. Ensure each QuickSet form is correctly screwed to a base;
3. Ensure the QuickSet corners and joiners have been screwed aluminium to aluminium (i.e., corner/joiner to back rail);
4. Ensure insulation has been replaced where absent (i.e., corners, etc.);
5. Ensure rib steel laps have been tied at all intersections/crossings, paying particular attention to tying rib steel to edge beam steel;
6. Ensure the mesh has been tied back to itself and that all mesh laps are tied correctly, thereby ensuring strength for QuickSet;
7. Check that the mesh has been tied to a QuickSet form every 600 mm and on both sides of the joins;
8. Ensure the mesh is tied down to a QuickSet stirrup where possible;
9. Ensure QuickSet is at least 5 mm inside the string line to allow for stretching;
10. Ensure there is clearance between garage rebate and reinforcement steel/mesh;
11. Ensure the QuickSet form is braced conventionally where external recessed showers are located;
12. If the foundation has load pads or any deepened edges, ensure that the QuickSet form is braced properly at the bottom of the form where the base has been cut;
13. If the QuickSet base has been cut out for piles etc., ensure the bottom of the form is stable. If not, please use external pegs to secure it in place;
14. Make sure any QuickSet wing walls have been braced conventionally;
15. Be at the concrete pour with pegs in case of any movement, and ensure the pump operator knows how to place for QuickSet. You can check out Section 15 — Pouring Concrete in our installation guide series ([quickset.co.nz/resources/installation-guide](http://quickset.co.nz/resources/installation-guide)) to learn more.

**Tip** — *When stepping on to the slab, where possible, step onto a pod and not an edge beam.*

