

REQUIREMENTS FOR IN-SCREED INSTALLATIONS

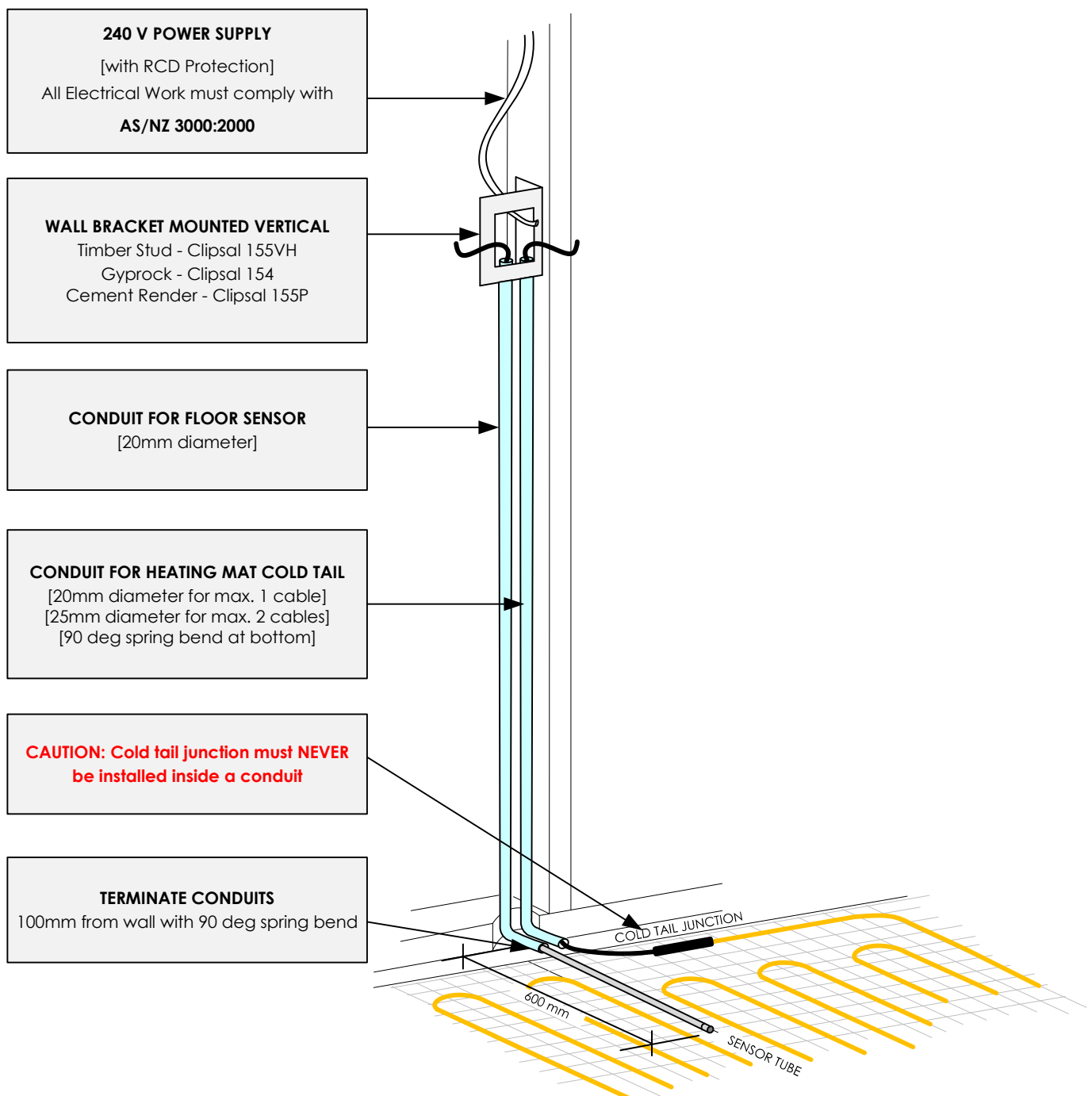
1. ELECTRICIAN TO INSTALL CONDUITS IN THE WALL

Install **2 x 20mm conduit** from the sub floor up to the thermostat location.

20mm conduit is for one floor cable only. Multiple cables for larger areas will require a bigger conduit.

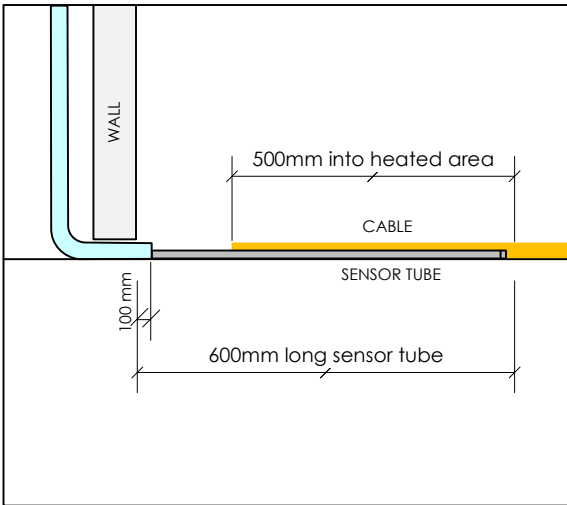
See your 'Electrical Requirement' with your quote.

Both conduits require a 90 deg spring bend at the bottom and should extend 100mm off the wall.



2. EXTEND CONDUITS IF INSTALLED BEHIND A VANITY

Allow a further 500mm out beyond a vanity or cupboard to ensure the sensor tube end always sits 500mm into a heated area.



3. CAUTION – NEVER INSTALL COLD TAIL JUNCTIONS WITHIN A CONDUIT

The cold tail junction is located where the heating cable and the cold tail join. This junction is marked on your 'Design Layout' and typically installed at a minimum 100mm off walls and fixtures.

