



Difficult Installation

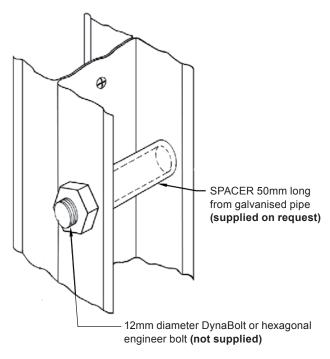
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NOTE: FASTENERS

Fasteners going into decks or walls etc must be galvanised steel or stainless steel. These are not supplied, but readily available at hardware stores.

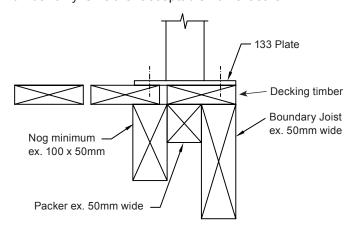
Face Fixing Onto Walls

The bolts should be through both flanges of the fence post. A spacer tube 50mm long is used between the flanges. The spacer can be cut from galvanised water pipe or supplied on request by the factory.



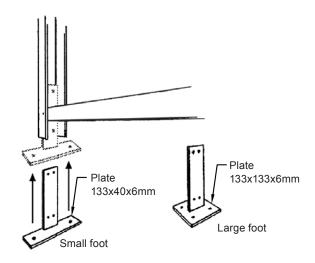
Nogging for Timber Decks

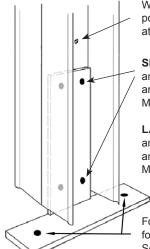
When bolting down onto the top of timber decks, the coach screws must go into a solid joist or solid block nogg fixed between joists. Coach screwing into deck timber only is neither acceptable nor is it safe.



Bolting on Top of Concrete, Block Walls and Decks

For bolting on top of concrete, block walls and decks, special bolt down feet are available. The bracket slips up inside the fence post between the bottom rail and the fence post. Small feet for fences up to 1.2 metres, large feet for higher fences.



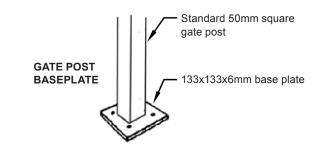


When posts are back to back (a double post). Tek screw the posts together at the top, middle, and bottom.

SMALL FOOT - drill through one top and one bottom hole in the 5mm plate and fix to the fence posts using the two M6 x 16 set screws and nuts (supplied).

LARGE FOOT - drill through two top and two bottom hole in the 5mm plate and fix to the fence posts using the four M6 x 16 set screws and nuts (supplied).

For fasteners use 12 x 75mm DynaBolts for concrete, **OR** 12 x 110mm Coach Screws through decking and into joists (fasteners not supplied).



P3_POOL DIFFICULT INSTALLATION_ 4.0

