

Building a Concrete Base

Excavate a hole 30-40cm larger than the dimensions of the building and 15cm deep



Lay 75mm (approx.) of firmly compacted, level hardcore



Measure or cut timber rails to the shape of the base using a tape measure, spirit level, and tri-square to ensure the base with shuttering is 100% level and square.





Lay approximately 75mm of concrete spread evenly within the shuttering. Ideally you should try and get the concrete flush with the top of the framework and then use a wooden joist across the width to perfectly flatten and smooth the concrete.



Cover with plastic sheet to allow it to dry naturally in line with the concrete manufacturer's guidelines