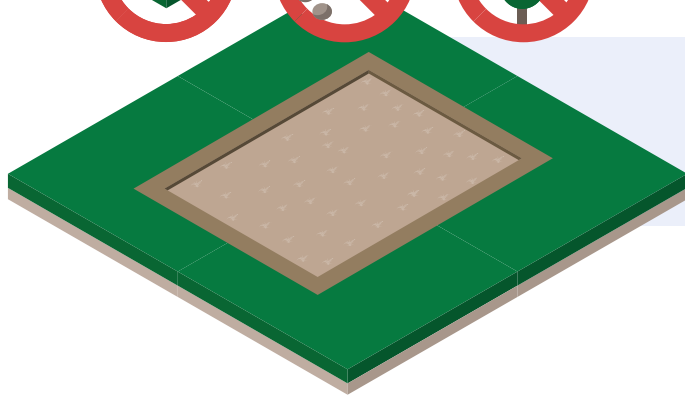


# 1

HOW TO GUIDES BY NEIL SULLIVAN & SONS

# PREPARATION

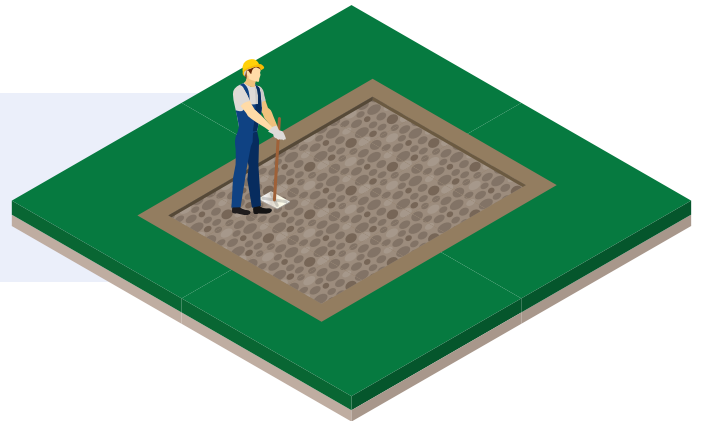


**A.**

Clear the entire area of any objects or debris, such as grass, rocks, trees or any old concrete still lingering.

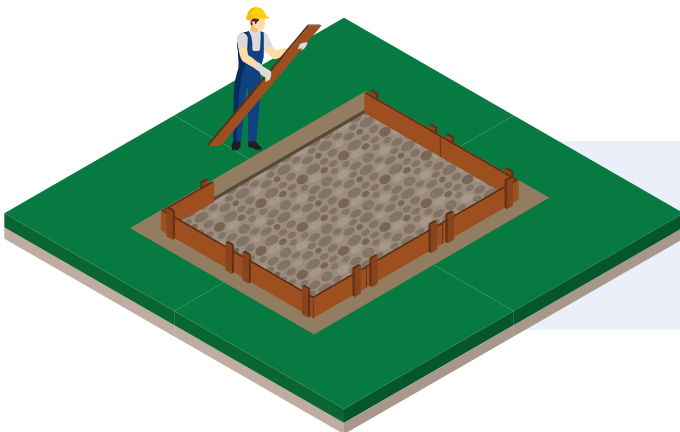
**B.**

Prepare the subbase (the area on which the concrete will rest). This often consists of granular fill, although soil itself can be used if it is compacted well enough.



**C.**

Build a wooden perimeter around where the concrete will be poured. It should have a slight slope to avoid water build up, and square or rectangle perimeters should have 90 degree angles.



**D.**

For extra stability, consider using wire mesh. Add fibres as reinforcement. This is particularly recommended for structures that take a lot of weight, such as driveways.

