# **Planning:**

## Tools you will need:

## **Preparation:**

As with most DIY and Construction tasks, the best results are achieved by preparing properly. When it comes to laying Minster Paving, thorough preparation will help you create a patio or pathway to be proud of.

The aim is to create a stable sub-base layer which is reasonably accurate and lies roughly 50-75mm below the finished paving level, so that, when laid, the flagstones are sitting on a mortar bed that has a fairly uniform thickness. Check the level of the sub-base by measuring from the string lines once it is compacted. Laying the paving:

you can order the correct number of paving slabs,

# Laying Patterns



4 Size Random (area = 3.6m x 3.6m = 12.96m sq) Suitable for Minster Flagstone, Yorkstone Riven, Worn Limestone Cotswold Riven

### Consists of: 15 600 x 600, 12 600 x 450, 21 600 x 300, 6 **300 x 300**



## Dutch (area = 3.6m x 3.6m = 12.96m sq)

Suitable for Minster Flagstone, Yorkstone Riven, Worn Limestone Cotswold Riven

## Consists of: 25 600 x 600, 8 600 x 300, 28 300 x 300



7 Size Random (area = 3.6m x 3.6m = 12.96m sq) Suitable for Minster Flagstone

Consists of: 3 900 x 600, 8 600 x 600, 13 600 x 450, 11 600 x 300, 14 450 x 450, 9 450 x 300, 6 300 x 300



## Half bond (area = 3.6m x 3.6m = 12.96m sq Suitable for Minster Flagstone, Yorkstone Riven, Worn Limestone and Cotswold Riven Consisits of 33 600 x 600, 6 600 x 300



6 Size Random (area = 3.6m x 3.6m = 12.96m sq) Suitable for Minster Flagstone, Yorkstone Riven Consisits of 8 600 x 600, 13 600 x 450, 11 600 x 300, 14 **450 x 450,** 9 **450 x 300,** 6 **300 x 300** 



Tudor (area = 3.6m x 3.6m = 12.96m sq) Suitable for Minster Flagstone, Yorkstone Riven Worn Limestone and Cotswold Riven

Consisits of 18 600 x 600, 24 600 x 300, 24 300 x 300