PLANTING A TREE (SAPLING) HEDGE



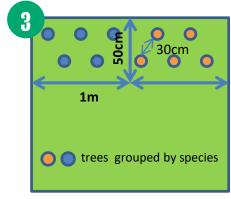


- Assess the suitability of the site, get permission, gather together and check tools
- Make a risk assessment
- Select suitable tree varieties

At the start of the workshop do a tool safety talk and everyone must put on their gloves.



Remove the grass/turf to a depth of 8cm. This reduces competition and clearly marks the hedge boundary.



Mark out the position of each tree with spray dots, bamboo canes or another medium. A double staggered row is best.



Dig the hole, for each tree, using the size of the pot or bare root as a guide.



Remove the tree from the pot, or bag if bare rooted. Massage the roots if pot bound to loosen them up.



Put the roots in the hole and firm the soil around it. Do not bury the tree by accident – only the roots go underground.



Add a 10cm layer of wood chip to prevent competition from weeds, reduce moisture loss from soil and clearly mark the area of your new hedge.



Finish off by giving each tree a tug to check it is firmly in the ground and give it a good water.

Did you know?!
The term 'whip' is used in forestry to refer to a young tree sapling of approx.
0.5-1.0 m

Plant trees in winter when they are "dormant"

Produced through the Growing among Trees Project in partnership with:













