



Tree Anchoring Systems

Installation instructions

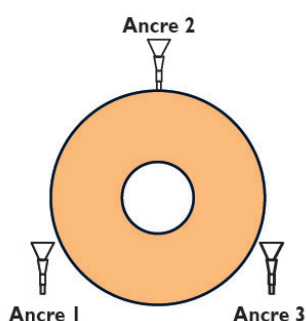
plantcofix

Rootball Anchor Kits RBKS

Step 1 : Positioning

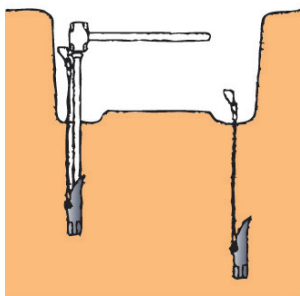
Leave approximately 15 cm of clearance around the root ball, and excavate the planting pit so that the top of the root ball is positioned 10 cm below the finished ground level.

In the bottom of the pit, arrange the anchors to form an equilateral triangle around the root ball.



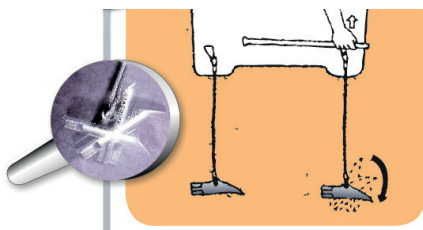
Step 2 : Driving In

Drive the anchors in with the driving rods provided for this purpose. The loop formed with the cable should be at ground level at the bottom of the pit.



Step 3 : Locking

Give the cable a sharp pull. The anchor tilts and locks in place.



Step 4 : Fixing the Root Ball

Position the ratchet tensioner on the root ball.

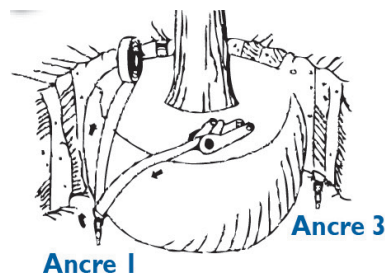
Pass the strap through the loop of the cable from anchor No. 1. Lift the strap over the root ball and pass it through the loop of anchor No. 2.

Lift the strap again and pass it through the loop of anchor No. 3.

Lift the strap up to the ratchet tensioner and then tighten it. Protéger la motte avec des planches (photo ci-dessous).

IMPORTANT: Plan to retighten the strap approximately 48 hours after planting.

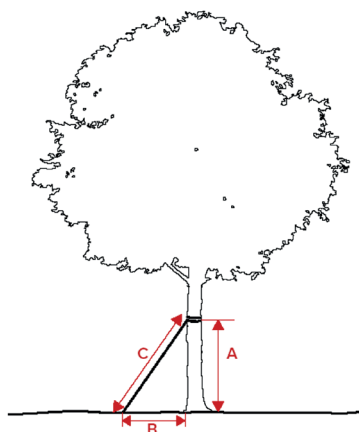
The nature of the soil is an essential factor in choosing the anchoring kits. For soft soil, plan to use extended cables from the RBKHDS range.



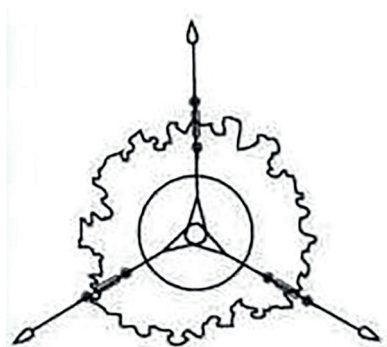
Guy Fixing Anchor Kits DTS

Step 1 : Positioning

Arrange the anchors (first part of the guying system) to form an equilateral triangle around the tree, following the table below.



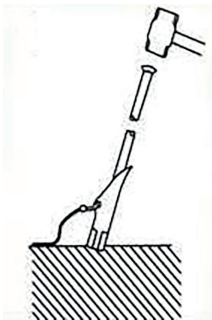
Height below the crown (A)	Anchor positioning distance (B)	Cable length (C)
2 m	1 m	4 m
2.5 m	1.25 m	4.8 m
3 m	1.5 m	5.6 m
3.5 m	1.75 m	6.2 m
4 m	2 m	7.2 m
5 m	2.25 m	8.2 m



Top view

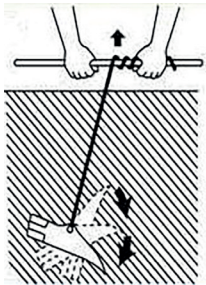
Step 2 : Driving In

Drive the anchors in with the driving rods provided for this purpose.



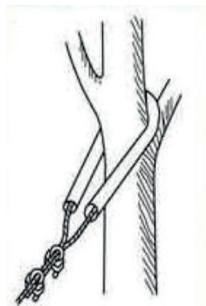
Step 3 : Locking

Give the cable a sharp pull. The anchor tilts and locks in place.



Step 4 : Fixing

Attach the second part of the guying system to the plant, either with the sleeves or with the belt straps (depending on the model).



Termination Loop with protective sheath

Step 5 : Tensioning

Connect the two parts of the guying system and tighten with the cage tensioner.



Cage Tensioner