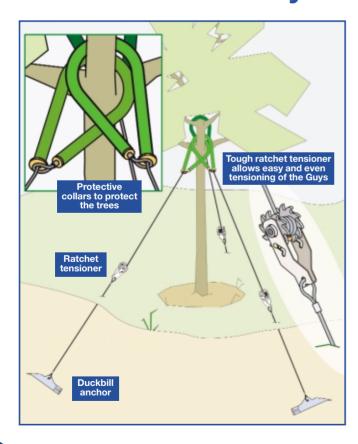


Anchor Systems (Europe) Ltd is the well established sole supplier of the proven range of Duckbill Tree Kits, suitable for securing newly planted trees of all sizes in most situations. These widely used tree kits are strong, durable, practical and very cost-effective.

A choice of alternative systems is available to suit a wide variety of applications and your particular requirements can almost certainly be accommodated. So, if you don't see what you need simply call and ask. We have a sound reputation for quality and service and manufacture to BS EN1537 and can produce special kits to meet your requirements.

- For large mature trees we can provide a kit which uses high yield bars, wire cables and turnbuckles.
- For more exposed sites or less aesthetically sensitive locations a full range of overhead guy kits can be made to meet your specific needs.
- All systems are simple to install, easy to adjust, user friendly and cost effective.
- All systems are available as a kit or in component form. The robust simplicity of the systems makes them instantly adaptable to special on-site conditions which means quicker installation times and reduced costs.

Overhead Guy Kit



OVERHEAD	KIT SELEC	TION GUIDE
Trunk Diameter (cm)	Height (m)	DUCKBILL Kit Ref.
7 – 22	2 – 4.5	DTS68
22 – 45	4.5 – 7.5	DTS88
45 – 75	7.5 – 12	DTS138

	OVERHEAD KIT CONTENTS
DTS 68	3 x Model 68 Duckbill Anchors on 4mm wire, 1.2m long, each with Ratchet Tensioner. 3 x 4mm wire Guys, each 4m long. 3 x Tree Collars + 9 Washers. Full instructions
DTS88	3 x Model 88 Duckbill Anchors on 6mm wire, 1.5m long, each with Ratchet Tensioner. 3 x 4mm wire Guys, each 5m long. 3 x Tree Collars + 9 Washers. Full instructions
DTS138	3 x Model 138 Duckbill Anchors on 6mm wire, 1.8m long, each with Ratchet Tensioner. 3 x 6mm wire Guys, each 9m long. 3 x Tree Collars + 9 Washers. Full instructions

Further information and advice on all tree kits is available on request

Other factors may influence kit selection, such as: loose or unconsolidated soil, sites exposed to high winds and trees with an abnormally large foliage area.

Rootball Fixing Kits

ROOTBALL FIXING KIT SELECTION GUIDE

Trunk Diameter (cm)	Height (m)	DUCKBILL Kit Ref.
7 – 22	2 – 4.5	RBK68
22 – 45	4.5 – 7.5	RBK88
45 – 75	7.5 – 12	RBK138

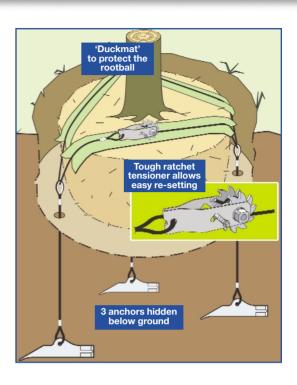
ROOTBALL FIXING KIT CONTENTS

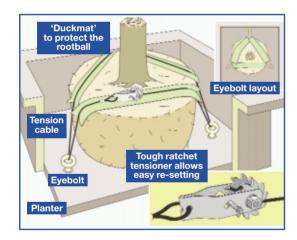
RBK68	3 x Model 68 Duckbill Anchors, 4m of 4mm tensioning cable,
	1 Ratchet Tensioner and full installation instructions

RBK88 3 x Model 88 Duckbill Anchors, 6.5m of 4mm tensioning cable, 1 Ratchet Tensioner and full installation instructions.

RBK138 3 x Model 138 Duckbill Anchors, 10m of 6mm tensioning cable,

1 Ratchet Tensioner and full installation instructions.





CONTAINERISED FIXING KIT SELECTION GUIDE

Trunk Diameter (mm)	Height (m)	DUCKBILL Kit Ref.
7 – 22	2 – 4.5	CRB68
22 – 45	4.5 – 7.5	CRB88

CONTAINERISED FIXING KIT CONTENTS

CRB68	3 x No.6 concrete expanding eyebolts. 6m of 4mm tensioning cable,
	1 x Patchet Tansianer and full installation instructions

CRB88 3 x No.8 concrete expanding eyebolts. 6m of 6mm tensioning cable,

1 x Ratchet Tensioner and full installation instructions.

'DEADMAN' FIXING KIT SELECTION GUIDE

Trunk Diameter (mm)	Height (m)	DUCKBILL Kit Ref.
7 – 22	2 – 4.5	DMK-1
22 – 45	4.5 – 7.5	DMK-2
45 – 75	7.5 – 12	DMK-3

'DEADMAN' FIXING KIT CONTENTS

DMK-1	2 x 4m of 4mm Tensioning Cable, 2 x Ratchet Tensioners
	and full installation instructions

DMK-2 2 x 6m of 6mm Tensioning Cable, 2 x Ratchet Tensioners and full installation instructions.

DMK-3 2 x 10m of 8mm Tensioning Cable, 2 x Heavy Duty Ratchet Tensioners and full installation instructions

