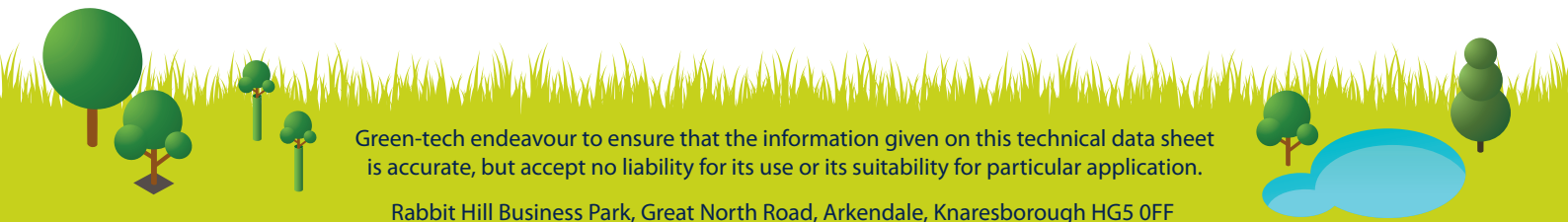
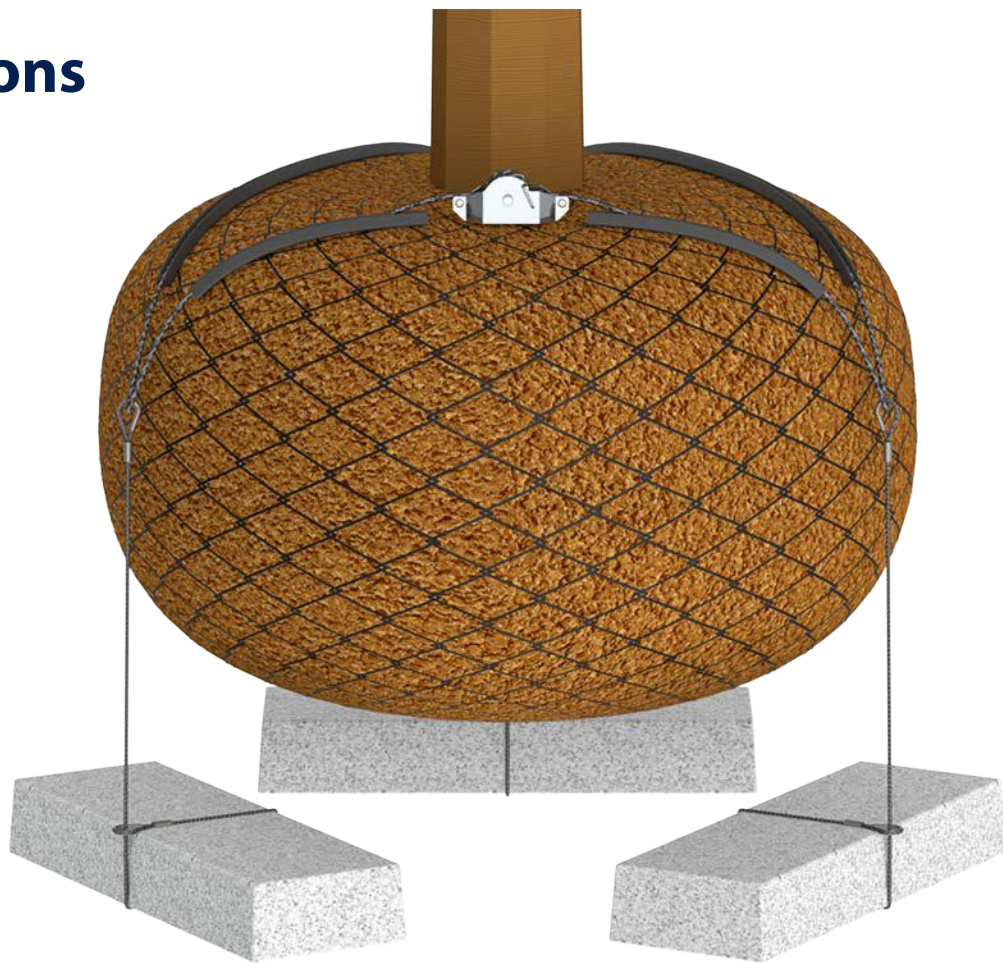


gtSleeper and Kerbstone Anchoring Kit

Instructions



Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

Rabbit Hill Business Park, Great North Road, Arkendale, Knaresborough HG5 0FF

T: 01423 332100 E: sales@green-tech.co.uk W: www.green-tech.co.uk Facebook: @greentechuk Twitter: @greentechltd

Installation Method

1. Excavate the tree pit to the required size.
2. Lasso all three wires around the sleepers in a tripod fashion by passing the hard eye of the sling through the soft eye, ensuring the hard eye is pulled up to the rootball (See Fig: 2).
3. Place the sleepers in a triangle or railway fashion in the base of the pit approximately 500mm apart, as per Fig: 2.
4. Back fill part of the excavation to cover the sleepers and ensure the slings are above ground.
5. Install tree rootball.
6. Cut the rubber rootball protector to desired length. Lay the 3 strips of Rootball Protector over the rootball (See Fig:1).
7. Thread the free end of the tensioning wire (which is attached to the ratchet tensioner) through the anchor loops and over the Rootball Protector in a tripod fashion.
8. Pass the free end of the wire through the hole in the ratchet spindle.
9. Pull most of the slack wire through and cut off the remaining excess wire leaving approximately 50mm through the spindle.
10. With the short tail of wire (about 50mm) protruding, wind the ratchet wheel using the ratchet tensioner. This will cause the wire to tension under pressure.
11. Whilst using the ratchet tensioner check that each leg of the wire is centred on the Rootball Protector strips.
12. When you are satisfied that the rootball is well supported and secure remove the ratchet tensioner tool.
13. Remove all equipment and any spare wire from the pit.
14. Back fill the pit to cover the rootball and continue until the pit is back to ground level.
15. It is advisable to re-check tree anchor kits after 2-3 days as rootball may settle. Re-tighten if necessary.

Fig: 1

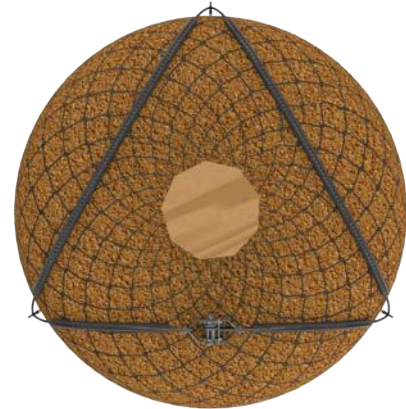
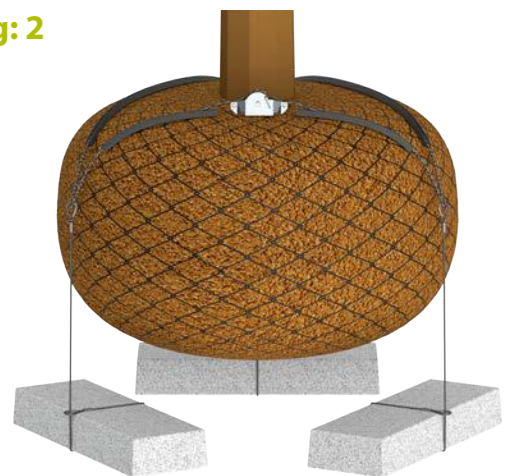


Fig: 2





Code	Description	Tree Height / Circumference	Installation Tools Required				
			Drive Rods	Installation	Rod Removers	Load Locking	Tensioners
GTDMK5W	3 x Wire Slings 4m of galv wire 1 x Ratchet Tensioner 3 x Rootball Protector	2.5m - 4.5m / 12cm - 25cm	N/A	N/A	N/A	N/A	RT1
GTDMK10W	3 x Wire Slings 5m of galv wire 1 x Ratchet Tensioner 3 x Rootball Protector	4.5m - 7.5m / 25cm - 45cm	N/A	N/A	N/A	N/A	RT1
GTDMK20W	3 x Wire Slings 8m of galv wire 1 x Ratchet Tensioner 3 x Rootball Protector	7.5m - 12m / 45cm - 75cm	N/A	N/A	N/A	N/A	RT2

Code	Description
GTRT1	Ratchet Tensioner 1
GTRT2	Ratchet Tensioner 2

Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

Rabbit Hill Business Park, Great North Road, Arkendale, Knaresborough HG5 0FF

T: 01423 332100 E: sales@green-tech.co.uk W: www.green-tech.co.uk Facebook: @greentechuk Twitter: @greentechltd