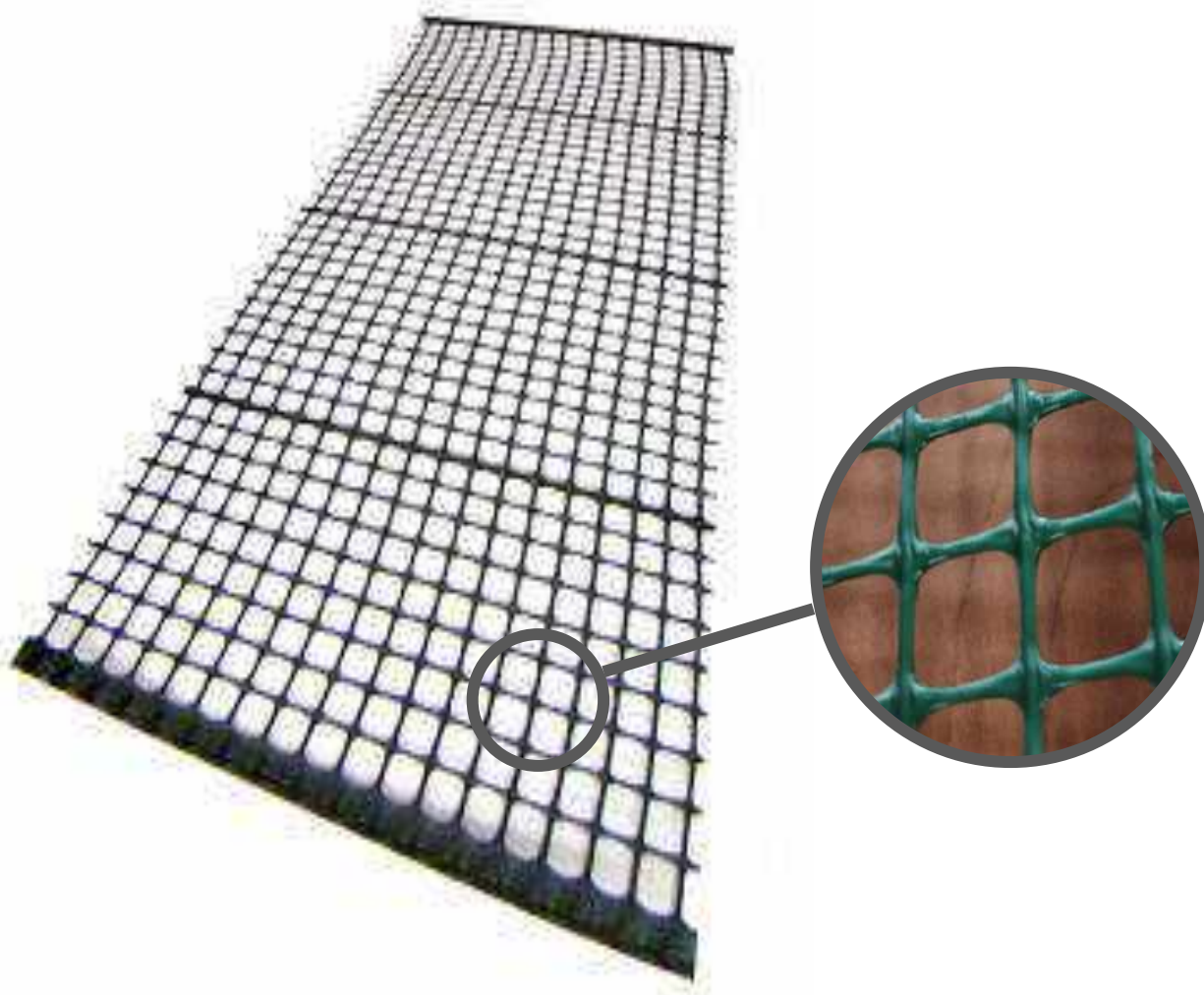




DIY Mesh Guard Introduction



Easy to assemble and **re-usable**, the DIY Mesh Guard from British Hardwood Tree Nursery is the flexible way to **protect your plants in their early years**.

The DIY Mesh Guard is also the perfect solution to **wrap around more mature trees** to ensure their protection.

Delivered **in flat panels**, they are easy to move around your landscaping or planting scheme.

Available in **two heights, and a range of diameters** – the DIY Mesh Guard is a great value way to protect your plants.

Benefits

- Protects young plants / more mature trees from browsing animals
- Ensures good air flow for plant health
- Great value & re-usable
- Easy to assemble & portable – delivered in flat panels
- Recyclable
- Various sizes & flexible diameter– can be adjusted to suit diameter required

Installation

Simple to assemble by forming into a tube and fixing to a stake with staples and a staple gun.

See the Components Guide (page 2) and Assembly Guide (page 3) for further details.



Note – Stakes, staples and staple guns sold separately

Specifications

Mesh panel height *	60cm					1.20m	
	30cm	48cm	63cm	79cm	94cm	32cm	63cm
Mesh panel width *	30cm	48cm	63cm	79cm	94cm	32cm	63cm
Creating tube diameter Ø *	95mm	150mm	200mm	250mm	300mm	100mm	200mm
Weight / guard grams *	50	100	100	150	200	150	200
Mesh grid size *	13 x 13mm	13 x 13mm	13 x 13mm	13 x 13mm	13 x 13mm	13 x 13mm	13 x 13mm
Colour	Green	Green	Green	Green	Green	Green	Green
Material	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
UV protection	300kly	300kly	300kly	300kly	300kly	300kly	300kly
Recycling (look for this symbol at your Recycling Centre)							

* Guide only

DIY Mesh Guard Components Guide

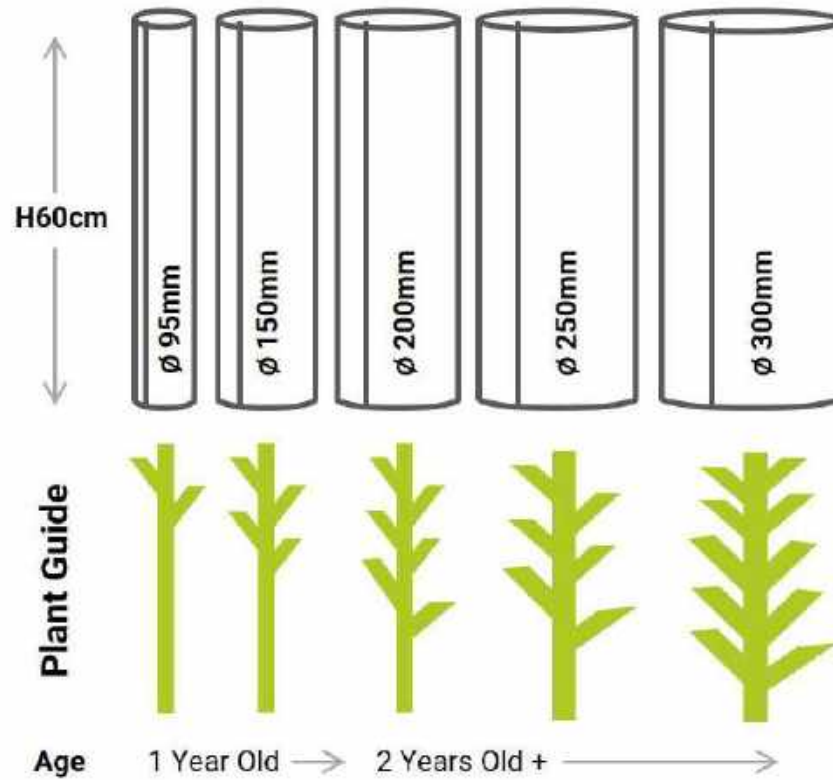
Protect plants

60cm high DIY Mesh Guard



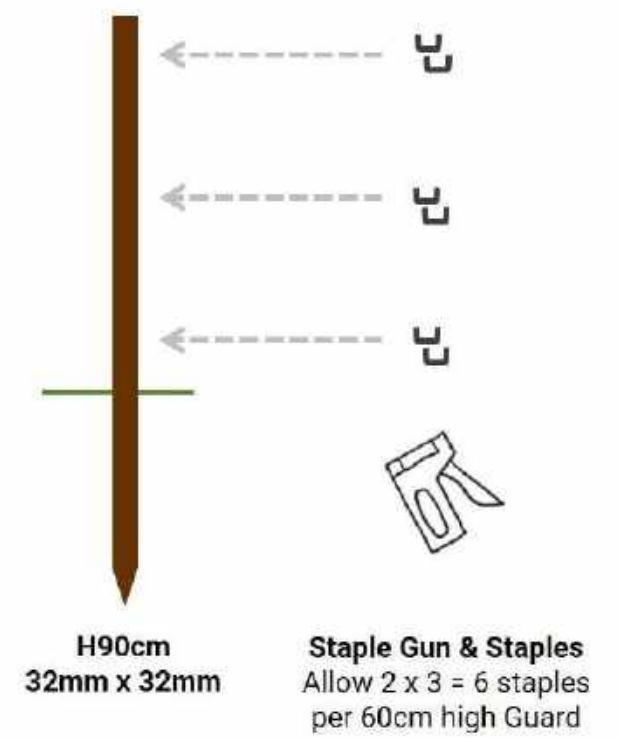
RABBITS

Diameter Choice:



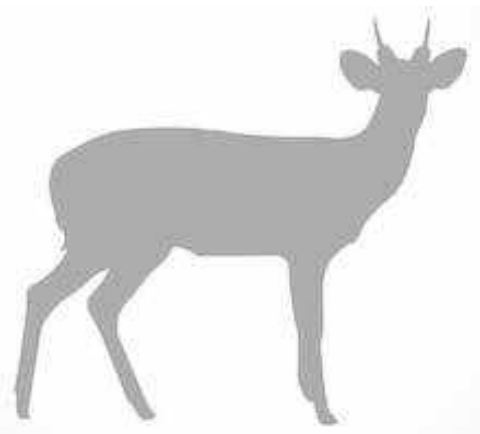
Stake:

Fixing:

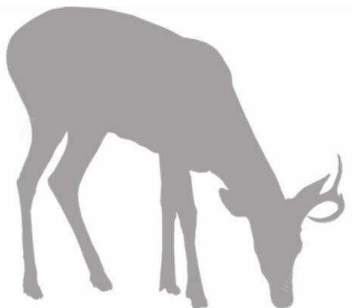


Protect plants

1.20m high DIY Mesh Guard



MUNTJAC DEER



ROE DEER

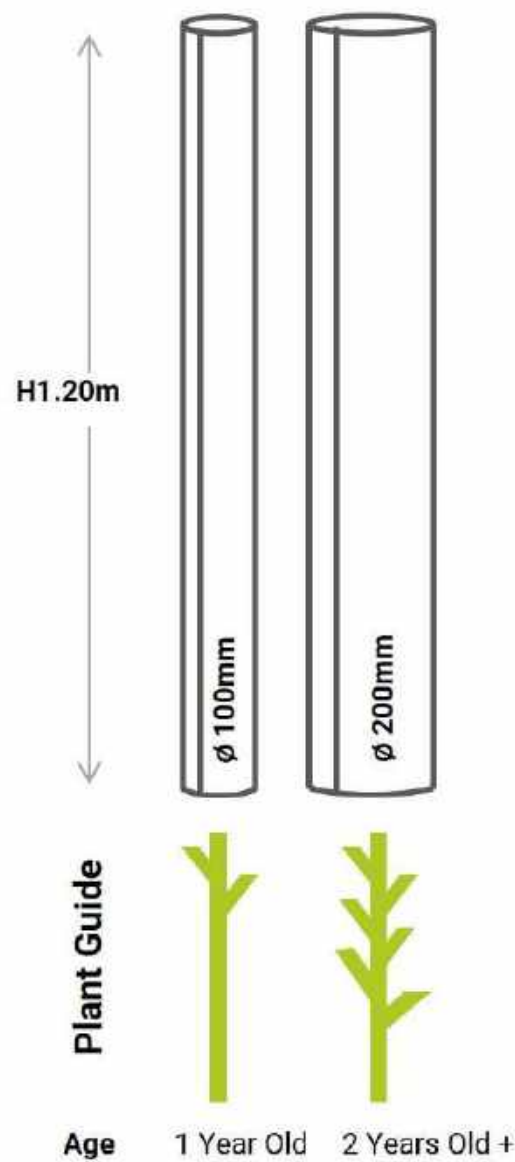


HARES



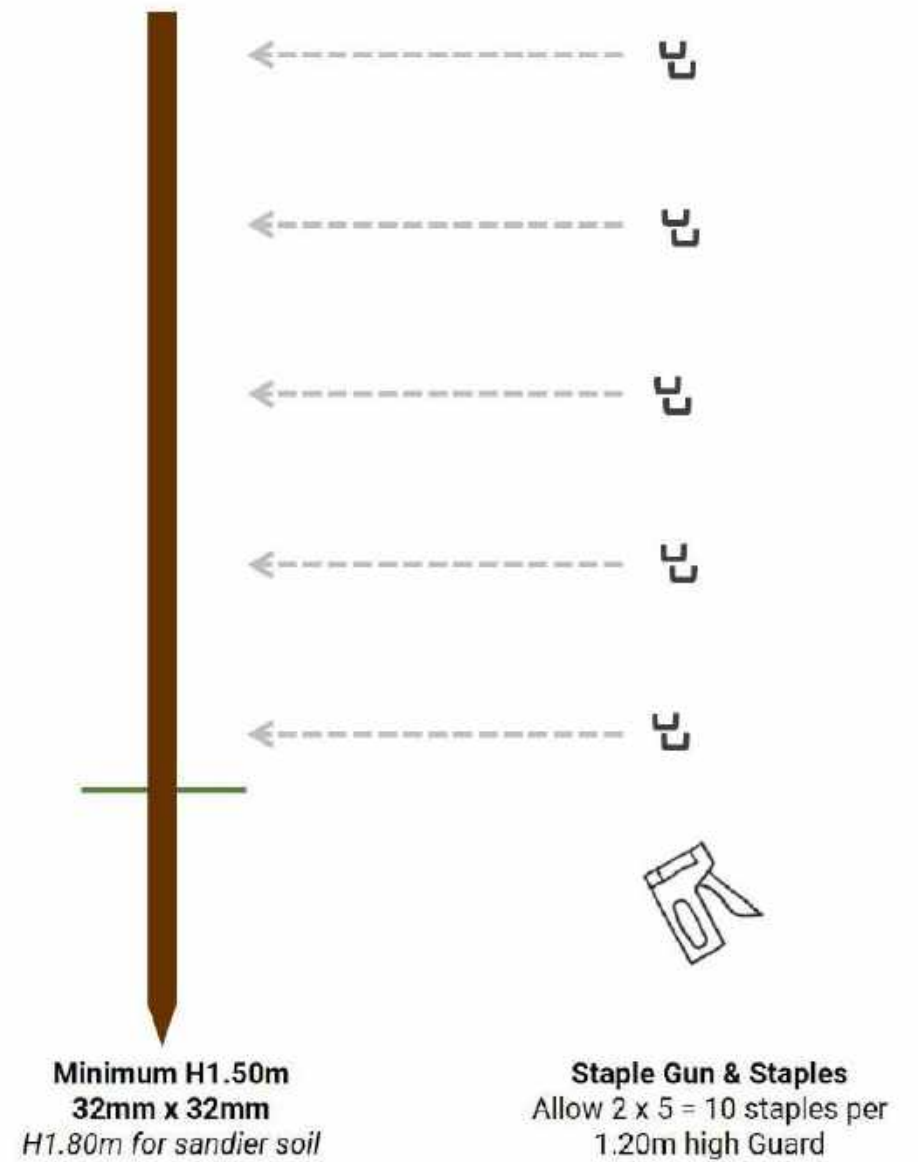
RABBITS

Diameter Choice:



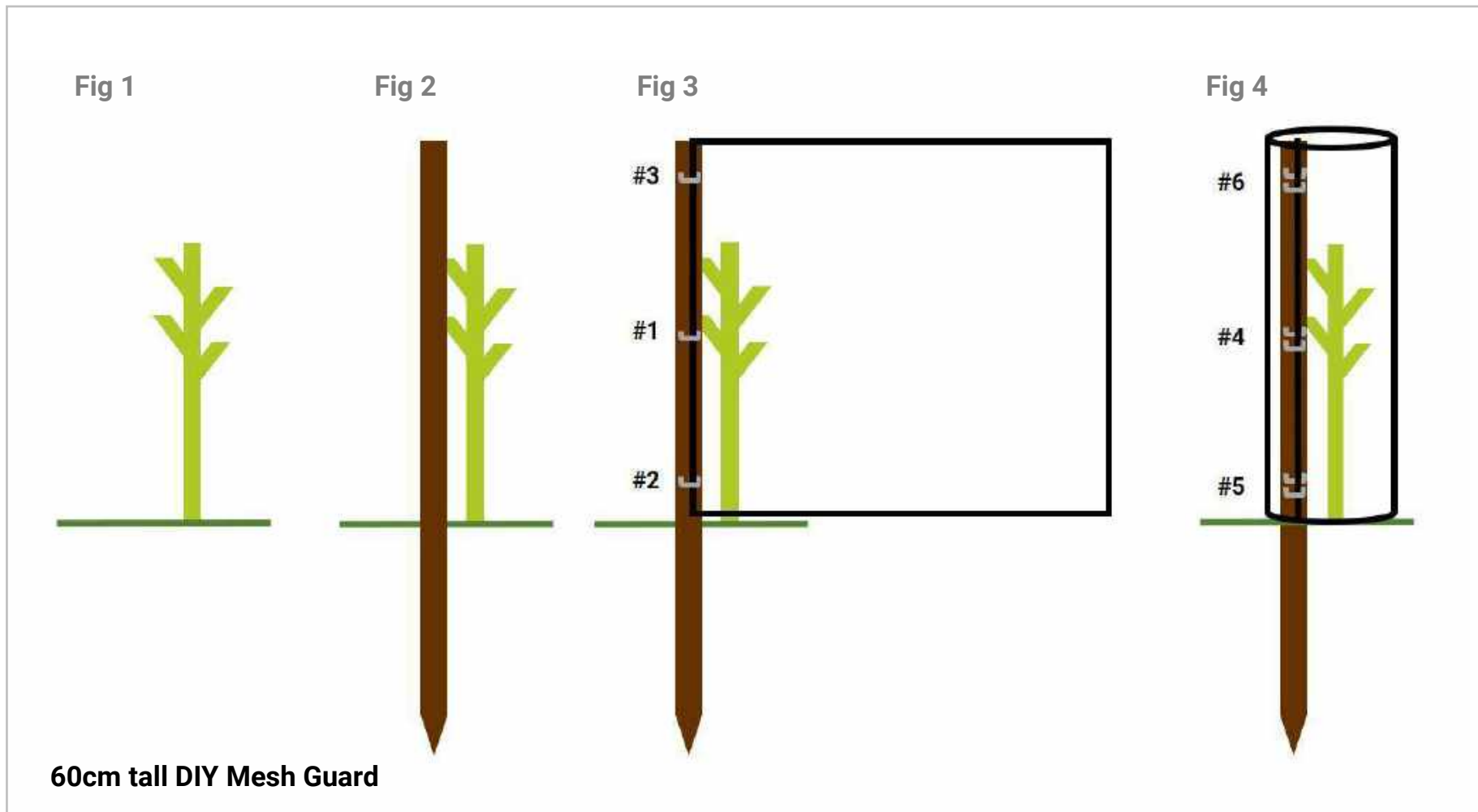
Stake:

Fixing:

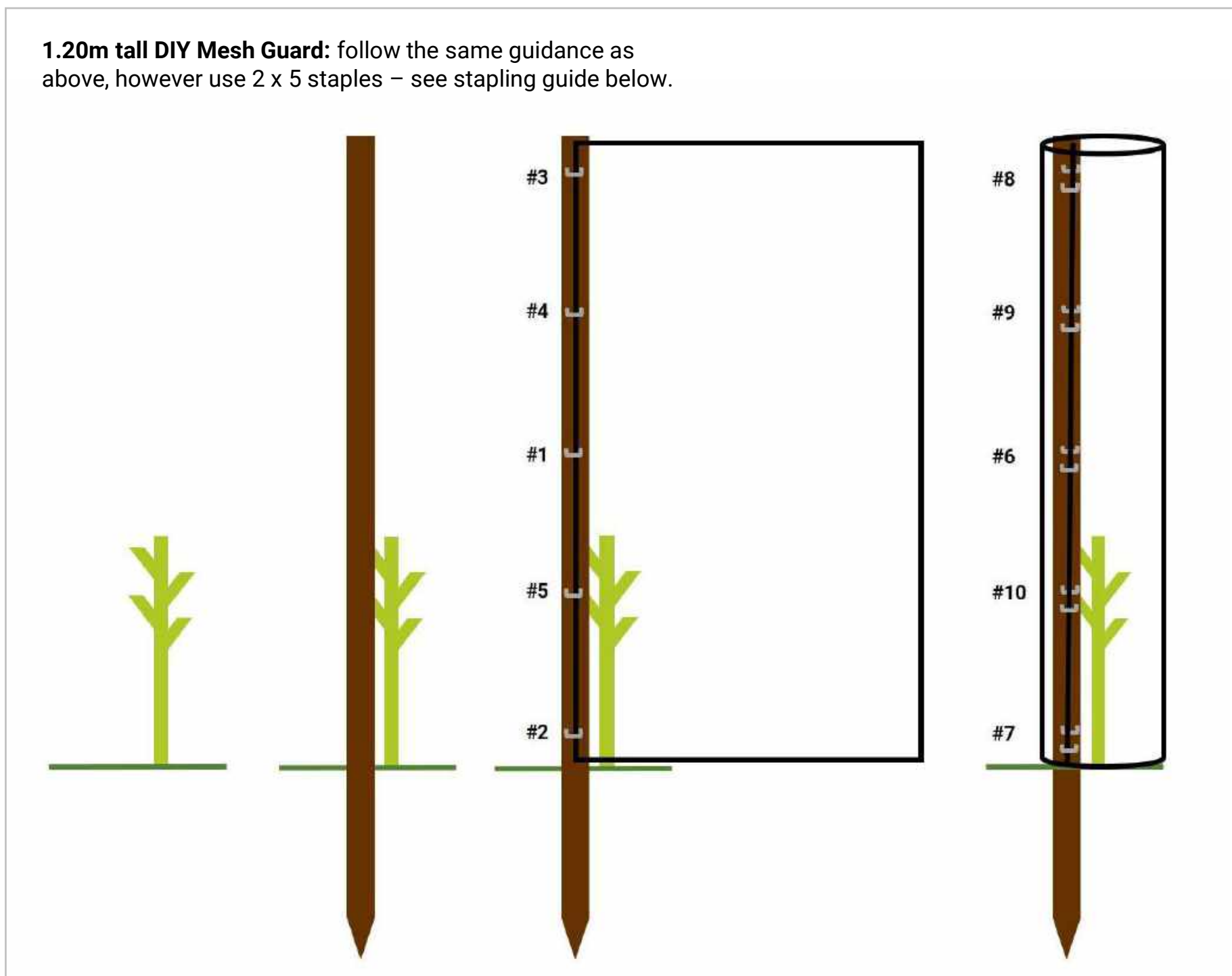




DIY Mesh Guard Assembly Guide



1. Plant your tree, shrub or hedging plant (Fig 1).
2. Insert stake firmly into the ground next to your plant (Fig 2). Ensure you leave 60cm (or 1.20m depending on the height of your DIY Mesh Guard) above ground.
3. Place DIY Mesh Guard against the outside of the stake and attach using a heavy duty staple gun. Staple in the middle first, then bottom, then top (Fig 3).
4. Wrap the DIY Mesh Guard around to create a tube, overlapping the stapled end. Staple again in middle first, then bottom, then top (Fig 4).



Tip: Ensure the ridged side of the DIY Mesh Guard is facing outwards – making it easier to create a tube.



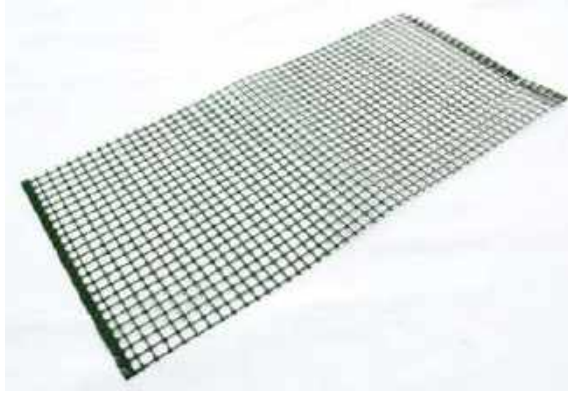
Tip: Centre your staple over the mesh grid and the stake to ensure the firmest fix.



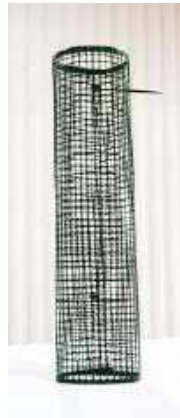


DIY Mesh Guard Range

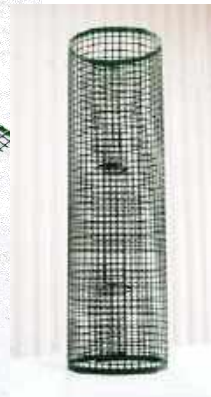
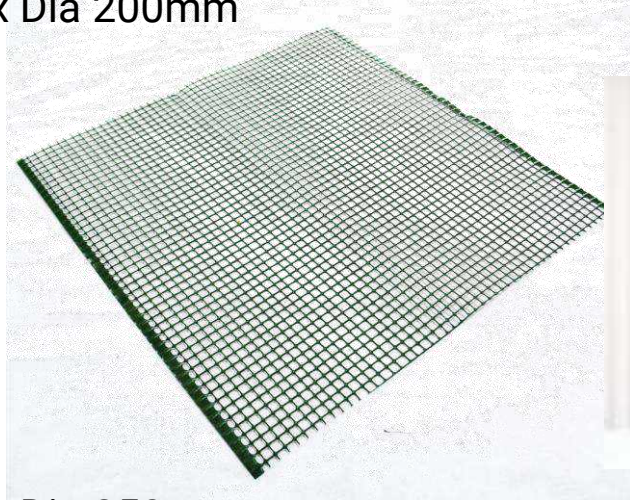
H 0.6m x Dia 95mm



H 0.6m x Dia 150mm



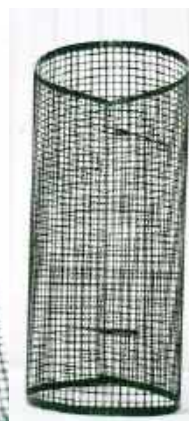
H 0.6m x Dia 200mm



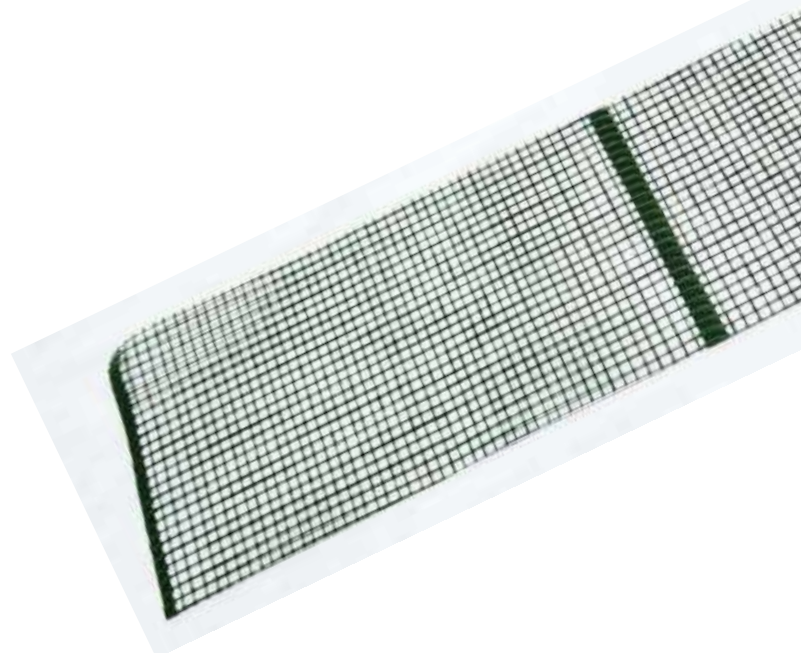
H 0.6m x Dia 250mm



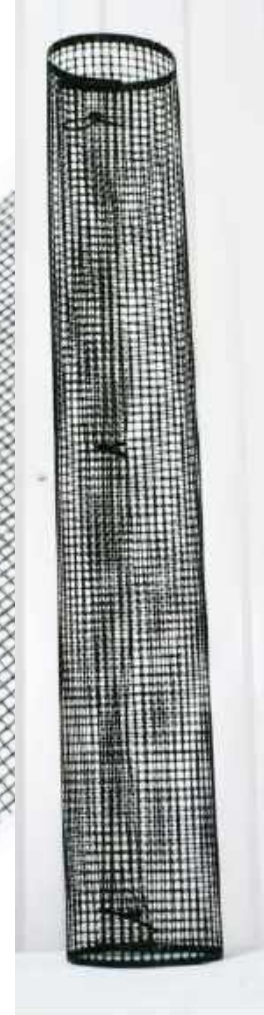
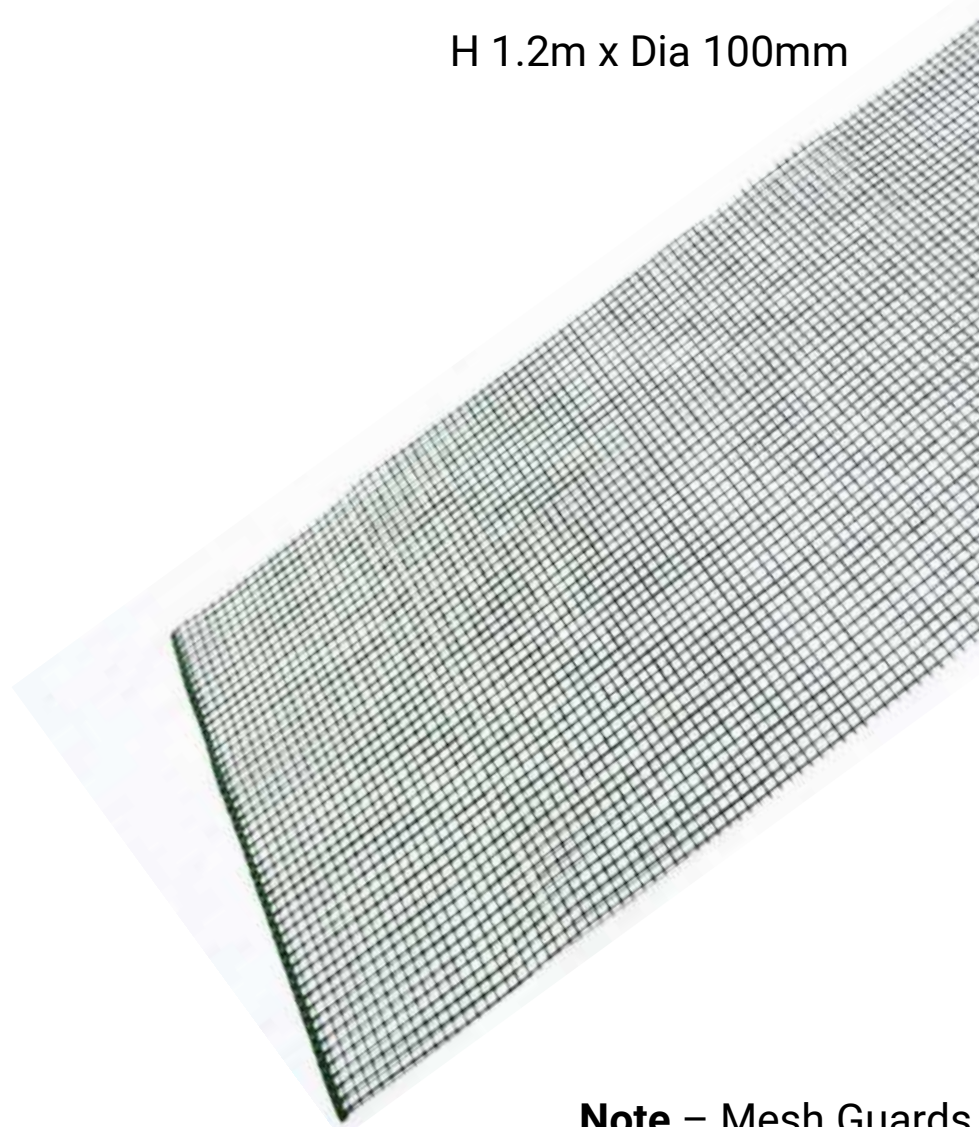
H 0.6m x Dia 300mm



H 1.2m x Dia 100mm



H 1.2m x Dia 100mm



Note – Mesh Guards are delivered flat and need to be formed into a tube by the customer (typically by stapling to a stake).