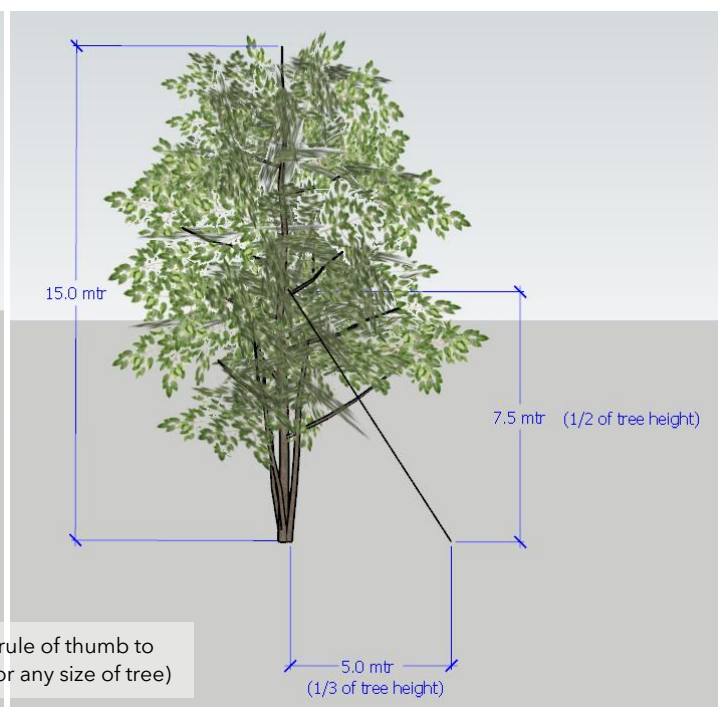
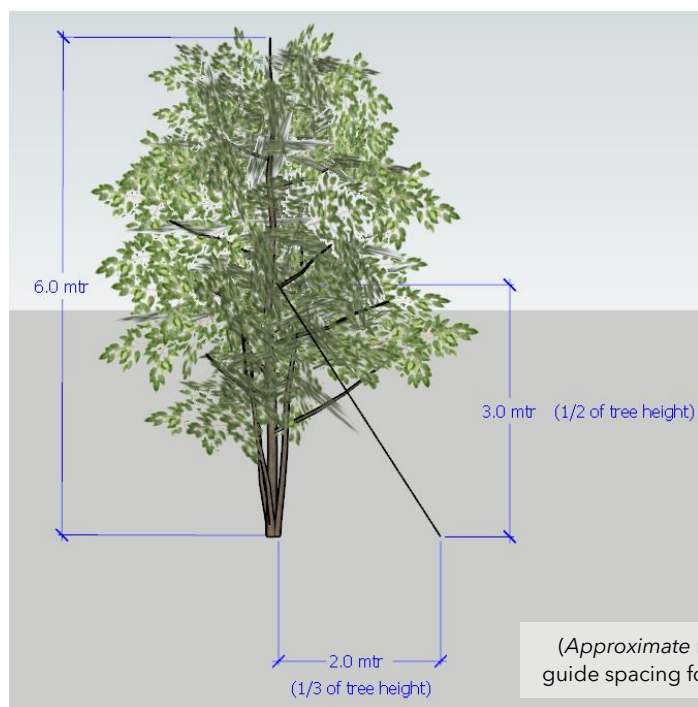


Tools required

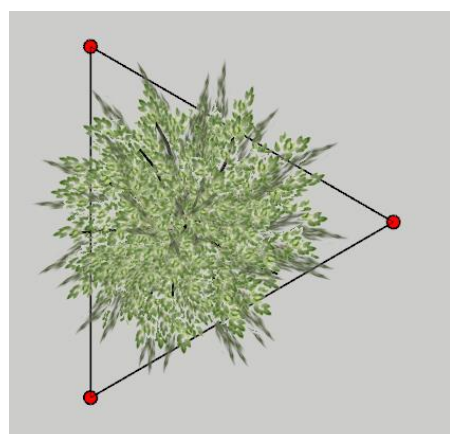
- ArborGuy Drive Rod (medium or large)
- ArborGuy Drive Rod Rammer or sledgehammer
- ArborGuy Drive Rod Holding Handles
- ArborGuy J-Hook load locker

Installation steps

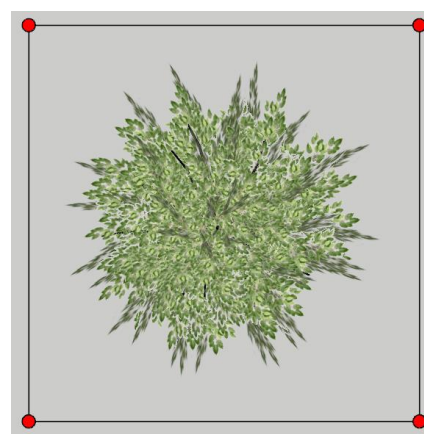
- 1) Measure out and mark locations for ArborGuy Drive-In anchors



(Approximate rule of thumb to guide spacing for any size of tree)



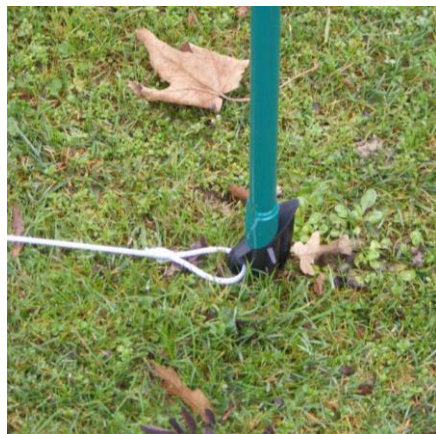
Location of
GBUOHG06
anchors



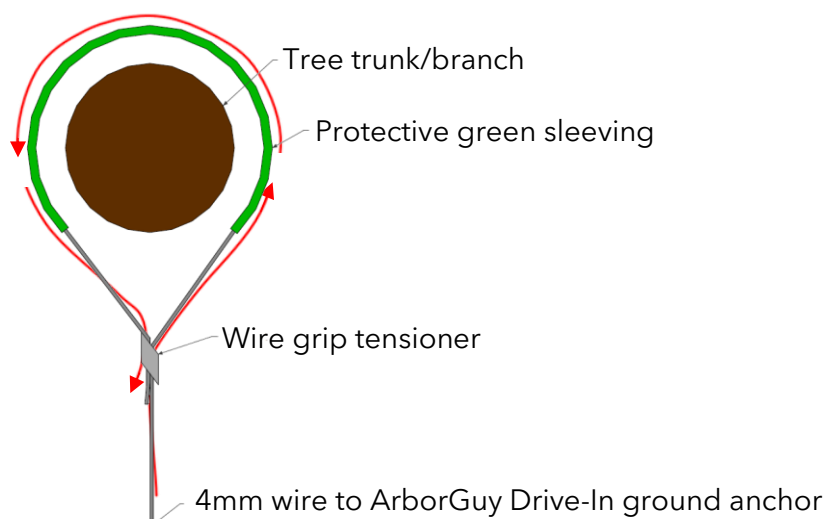
Location of
GBUOHG15A
anchors

- 2) Drive ArborGuy Anchors in until the d-ring is near surface level, after driving the anchor in, use the J-Hook load locker to 'lock' the ArborGuy head in the soil

Tool: use ArborGuy Drive Rod & J-Hook load locker



- 3) Loop other end of the wire (with the green sleeve) around tree trunk/branch at an appropriate point and thread end of wire back through wire grip tensioner



- 4) Tension the wires (pull wire through the wire grip tensioner) until the tree is upright and secure

