Megatrees, Prop mounting & Other Stories

I'm just going to waffle for 30minutes about stuff.



Megatrees

One of the biggest props you are likely to have.

Also potentially the most dangerous





All your Base are belong to us.



· Portable Hole

· Concreted in





- Easy to break down
- Only option for very hard ground or paved areas (require sandbags)





Portable Hole

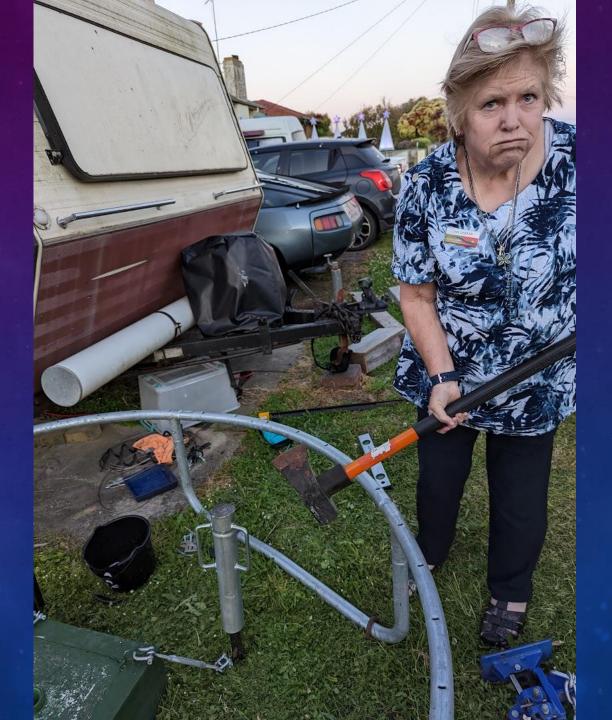
- Cement block anchored to the ground
- Need some kind of anchoring eg Star Posts





Talk someone else into installing the posts if you can.

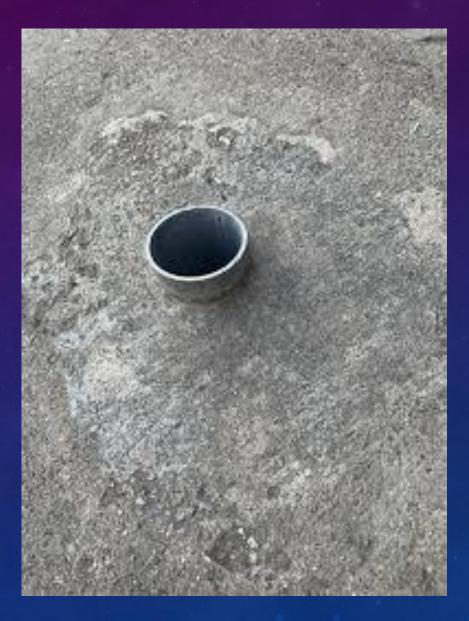




Dig a hole, fill with concrete

- Dig a hole, concrete in a sleeve for your post
- Requires understanding partner







- You need guy wires.
- Watch xEssentials S2E25 Why Megatrees Fail

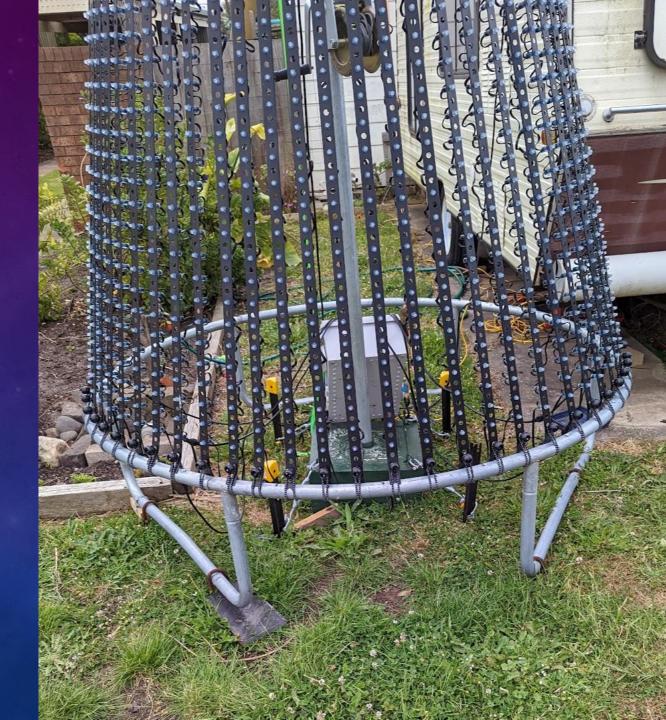




Base Ring

- Trampoline frame
- Conduit or pipe
- Just peg to the ground





Sourcing a trampoline

- Keep an eye on Facebook Marketplace you can usually get one for free, especially after a storm
- Email Jump Star Trampolines and ask to buy just a frame





- Just go to your local steel shop.
- Mine is 50mm all-gal (galvanized inside and out)
- You will probably have to buy a full 6.5 meter length, but they should cut it for you





- Metal is best
- Avoid plastic or wood
- Winch up or tilt up





BooY – Topper Man







- Available from various vendors
- Push in your bullets or squares
- Not required for seeds

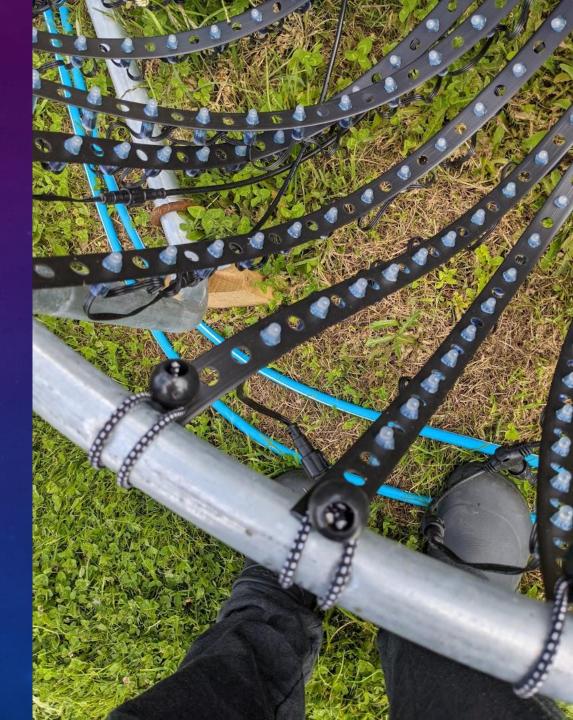




Attaching Strips

- J-hooks
- Bungee Balls





Bonus matrix

- Aluminium frame
- Hooks at the top
- Put your megatree strips on





Use guy wires!



Prop Mounting

· How I learned to love solar rail







Roof Outlines





Window Outlines

- My outlines hang from cables
- Bungee balls at the bottom to keep them tight
- Pieces of Pool Noodle stop them from banging in the wind





Wreath over window

- Hangs from cables just like the outlines
- Single pool noodle between the wreath and the window allows it to move in the wind without banging





Fence Trees

- 25mm aluminium tube
- Plastic conduit saddles
- Stars are glued to conduit joiners with epoxy





Tool Kit

- Everything I need to put up & take down
- Basic troubleshooting
- Reduce fastener types as much as possible
- Buy extras so they can live in your bag



