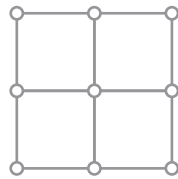
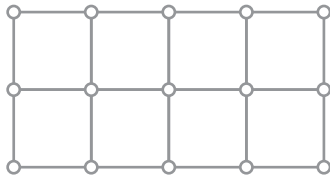
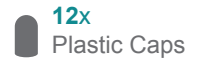
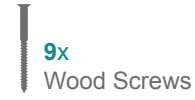


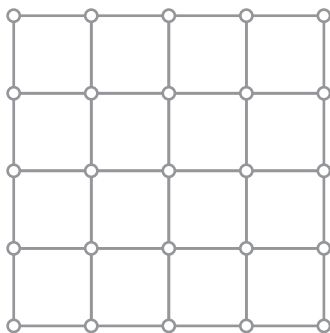
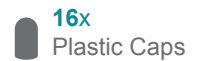
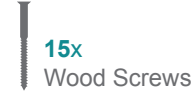
## 50cm Spacing Green Wall Wire Trellis Kits



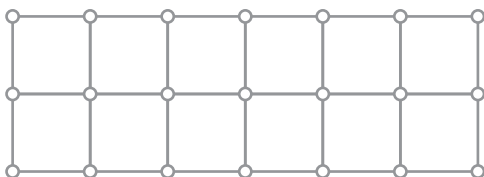
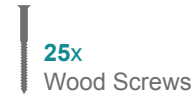
**1m x 1m** with 50cm Spacing



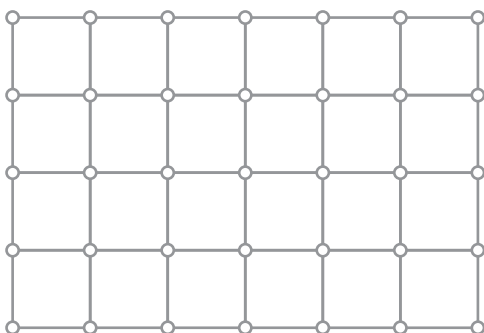
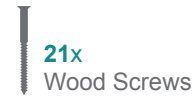
**2m x 1m** with 50cm Spacing



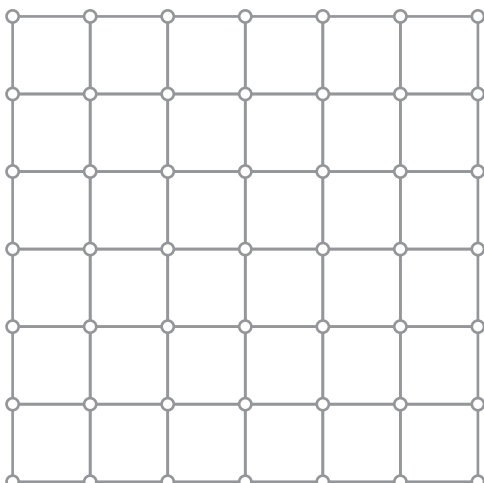
**2m x 2m** with 50cm Spacing



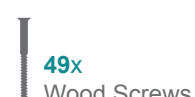
**3m x 1m** with 50cm Spacing



**3m x 2m** with 50cm Spacing

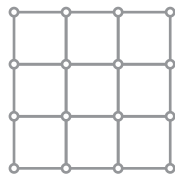


**3m x 3m** with 50cm Spacing

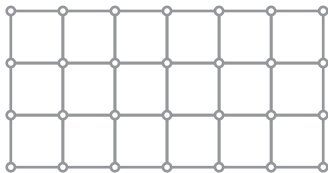
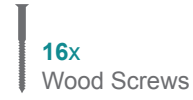


- It may be a good idea to layout your design onto the relevant surface with chalk prior to drilling any holes.
- You don't need to stick rigidly to the exact dimensions.
- Take the brick spacing into consideration for instance.
- Remember to start with wires cut slightly over length.

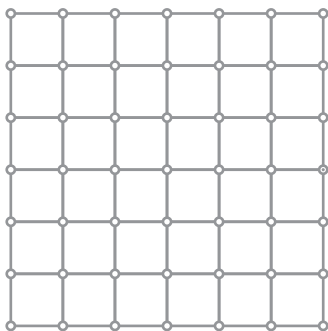
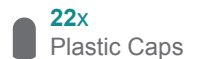
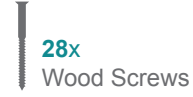
## 33cm Spacing Green Wall Wire Trellis Kits



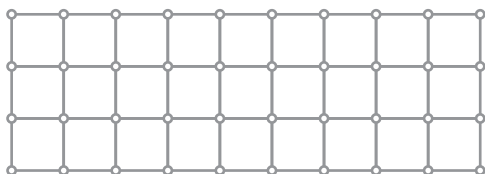
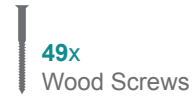
**1m x 1m** with 33cm Spacing



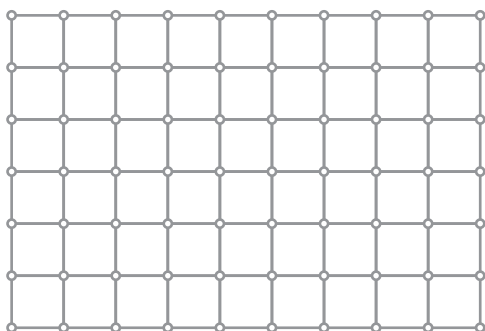
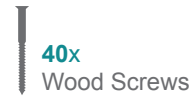
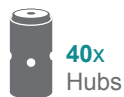
**2m x 1m** with 33cm Spacing



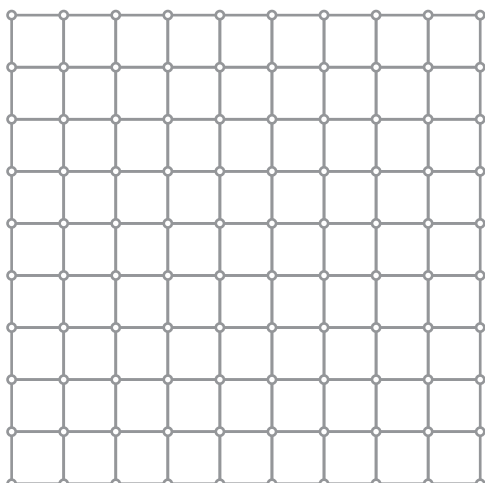
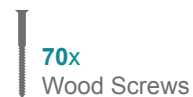
**2m x 2m** with 33cm Spacing



**3m x 1m** with 33cm Spacing



**3m x 2m** with 33cm Spacing



**3m x 3m** with 33cm Spacing



- It may be a good idea to layout your design onto the relevant surface with chalk prior to drilling any holes.
- You don't need to stick rigidly to the exact dimensions.
- Take the brick spacing into consideration for instance.
- Remember to start with wires cut slightly over length.