

Fern Teardrop Chandelier

WARNING Never take risks with electrical safety. Always disconnect the mains power before beginning any electrical work and test that it is isolated - it is NOT enough just to turn off the light switch. Electrical products must be installed in accordance with IET regulations (BS 7671). If you are in any doubt, always consult a qualified electrician or an experienced person registered with an electrical Competent Person Scheme. Further information is available online or from your Local Authority. If the lighting circuit is not protected by a Residual Current Device (RCD) then the installation should be carried out and tested by a qualified electrician. If necessary, use a suitable stepladder, but first read the useful advice given by the Health and Safety Executive. Visit *www.hse.gov.uk* and search for *'using stepladders'*.

Before you start, please note the following:

- Locate the M screws and T-bar hooks, screwing them together
- Cable 1 is the central cable and doesn't need a hook
- Secure the paper template with a light tack/masking tape
- We recommend using a 6mm drill bit for installing the 6mm rawl plugs
- In the how-to installation video, the light is installed on an MDF board where no plugs are required
- Once the light is in place, remove stickers and cable markers

Installing your pendant light

Step One

Stick the paper template to the ceiling, lining up the front arrows.

Step Two

Following the angle of stem B, measure the specified distance outwards from the ceiling rose, marking with the supplied green dot. Drill, plug and repeat for the other two ferns.

Step Three

Following the angle of cable 8, use the supplied corresponding numbered sticker to mark the distance indicated by the tape on the cable.

Step Four

Drill and plug the hole, then screw in a t-bar hook.

Step Five

Loop cable 8 securely around the t-bar hook. Repeat steps three to five for all cables except cable 1.

Step Six

After screwing in the remaining three t-bar hooks, hang the ferns by looping them securely.

Step Seven

Screw in the bulbs and switch your light on!

