

## GLASS FLOOR LAMP

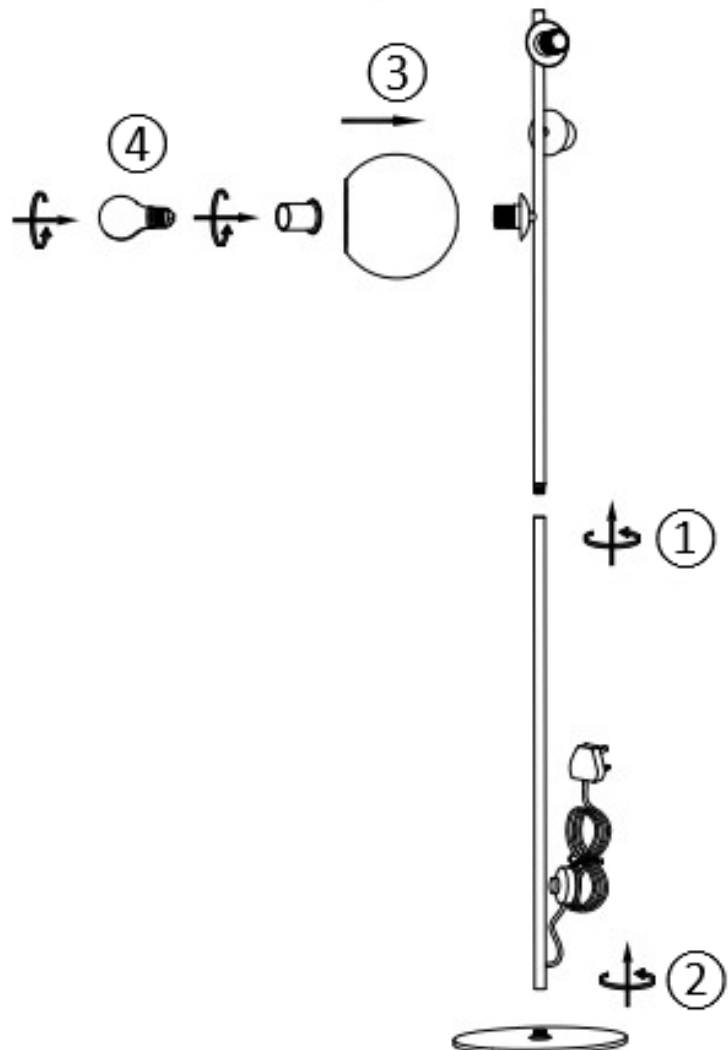
These instructions are provided for your safety.  
Please read carefully before commencing work and retain for future reference.

### SAFETY INFORMATION

- \* The supply cable runs through the inside of the fitting. Take care not to place undue stress on the cable whilst unpacking to prevent the possibility of a poor connection.
- \* If the external flexible cable of the lamp is damaged it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- \* If you are in any doubt consult a person competent to give advice on the assembly of electrical equipment.
- \* To prevent electrocution switch off at the mains supply before assembling or maintaining this product. Ensure the plug is not connected to any power supply and read instructions before assembly.
- \* Always be sure to use the correct type and wattage of bulbs as indicated on the product. **Do not exceed wattage stated.**
- \* When changing the bulb, always switch off at the mains and allow the old bulb to cool down before handling. Dispose of old bulbs carefully.

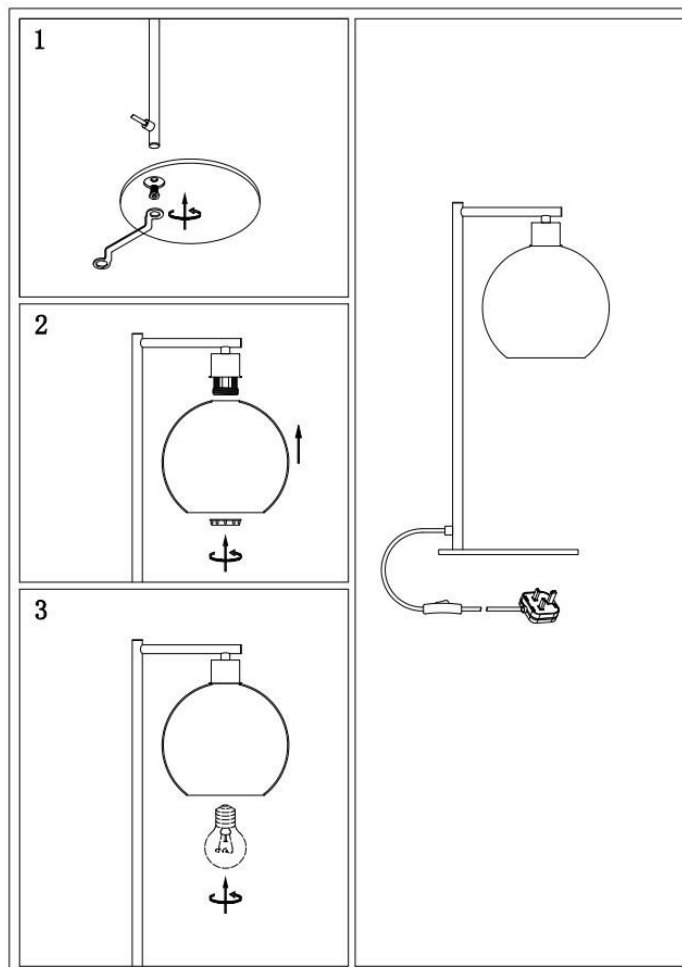
### FLOOR LAMP ASSEMBLY INSTRUCTIONS

1. Unpack the floor lamp and remove all packaging. Be careful that you do not scratch surface of the stems whilst removing plastic wrapping.
2. Cover floor with a soft cloth to avoid damage to the flooring and surface of the product then lay this product out on the floor. Assembly should take place with the product lying flat.
3. Where required remove the plastic / cardboard cable protectors that are fitted at cable entry points inside stems and floor lamp base.
4. Firmly hold the lamp holder stem and then screw the middle stem into the upper section together, taking care to hold stems parallel to avoid cross threading. ①
5. Gently pull the excess cable out of lower stem until it meets assembled stems.
6. Hold assembled stems firmly and screw the base onto the stem, make sure threads do not become crossed. If in doubt unscrew stem, then start again. ② **Take care not to over tighten.**
7. Remove the shade ring sleeve then fit the glass shade and secure into position using shade ring sleeve, take care not to over tighten. ③
8. **Fit bulb**, type and wattage as indicated on fitting. ④ **The wattage indicated must not be exceeded.**
9. Your floor lamp is now ready for use.



## TABLE LAMP ASSEMBLY INSTRUCTIONS

1. Unpack the table lamp and remove all packaging. Be careful that you do not scratch surface of the stems whilst removing plastic wrapping.
2. Cover floor / table with a soft cloth to avoid damage to the furniture and surface of the product then lay this product out carefully. Assembly should take place with the product lying flat.
3. Where required remove the plastic / cardboard cable protectors that are fitted at cable entry points inside stems.
4. Offer base plate onto the stem, the use bolt provided to secure these together, do not fully tighten the bolt until the lamp holder is correctly positioned. Firmly hold the lamp holder stem and take care not to allow the stem to scratch the base. ①
5. Remove the shade ring sleeve then fit the glass shade and secure into position using shade ring sleeve, take care not to over tighten. ②
6. **Fit bulb**, type and wattage as indicated on fitting. ③  
**The wattage indicated must not be exceeded.**
7. Your table lamp is now ready for use.



### GENERAL INFORMATION

This product is designed for internal use only.

**Do not use polish or an abrasive cleaner - just a soft dry cloth.**

To register your product for an extended five-year warranty, please complete the simple form at

[www.darlighting.co.uk/warranty](http://www.darlighting.co.uk/warranty)

You'll need to fill in the details of the product, the retailer you purchased it from, and also the installer and the installation.

Please also upload a clear copy of the original purchase invoice or receipt to complete this registration.

**UK:** där Lighting Ltd, Wildmere Road, Banbury, Oxon, OX16 3JZ

**Ireland & EU:** Dar Lighting Ireland Limited, Suite 108, Q House, 76 Furze Road, Sandyford Industrial Estate, Dublin 18