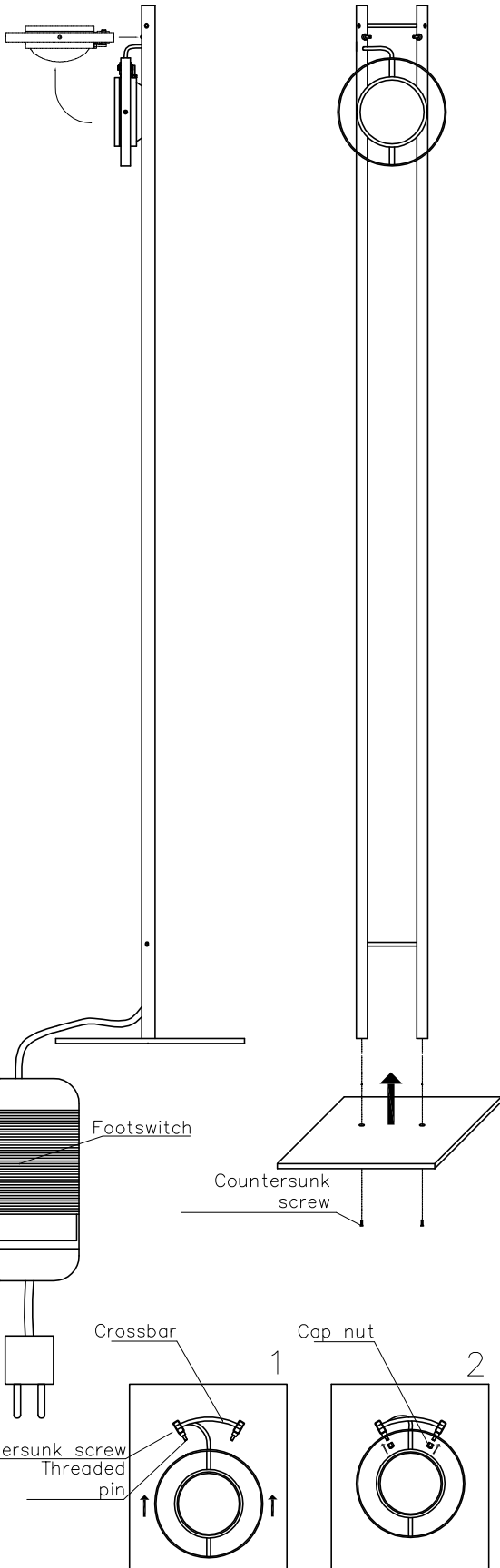| **Master Niedervolt** | Light source: Halostar ECO (Osram), Socket: GY6.35 |

The lamp has been designed and built in accordance with applicable harmonised standards and other technical specifications. It is therefore state-of-the-art and ensures safe operation. The lamp may only be used for the intended purpose.

Note:
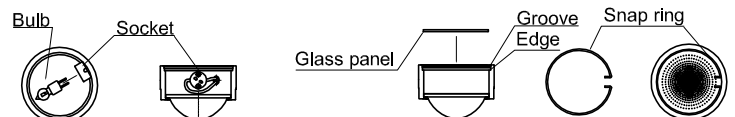The safety distance from the ceiling, and from objects or persons, must be a minimum of 0.5 m.

ATTENTION!
Ensure that the lamp is not plugged in during assembly.

Assembly:
It is recommended that assembly is implemented by a specialist company. We ask for your understanding that we can only offer a guarantee if assembly is implemented correctly.

① Remove the uplighter carefully from the box and remove all packaging material. Lay the lamp with its back on the floor.
② Undo the countersunk screws of the crossbar on both bottom and top. (Allen key included)
③ Position the lamp head on the threaded pins; to do this, pull the struts apart slightly. Secure the head with the cap nuts supplied (SW7 open-ended wrench included).
④ Screw the countersunk screws of the crossbar back on.
⑤ Mount the foot under the lamp. To do this, fasten the foot plate with the countersunk screws. The screws must lie flush in the recesses.
⑥ Carefully set the lamp upright.
⑦ Insert the lens (with the curve facing downwards) in the lamp head.
⑧ Insert the bulb. (Pay attention to the information on inserting the bulb).

Bulb — Socket   Glass panel — Groove / Edge — Snap ring

Footswitch

Countersunk screw

Crossbar   **Cap nut**

Countersunk screw
Threaded pin

1   2

Bulb installation:
① Insert the lens (with the curve facing downwards) in the lamp head.
② Press the bulb with both pins into the two holes of the socket. Do not touch the glass bulb itself during insertion.
③ Place the glass panel with the printed side upwards on the inner edge of the lens housing and insert the snap ring in the groove.

Dimming:
The lamp can be dimmed with a trailing edge-phase dimmer.

Cleaning:
We recommend cleaning the lamp with a soft, dry cloth. A commercial glass cleaner can be used to clean the lens.

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