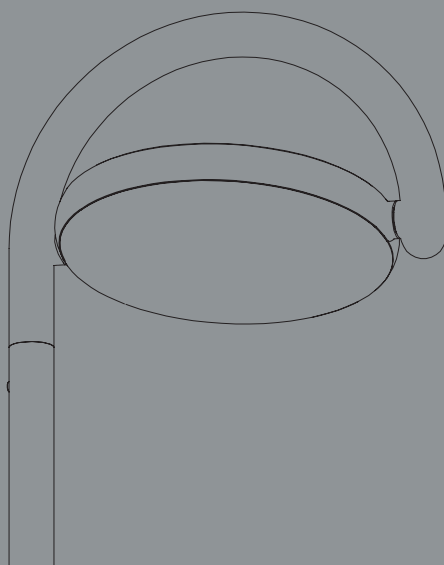


INSTRUCTION MANUAL

MARSELIS



By *Kaschkasch*

HAY

INTRODUCTION

Inspired by the bent tubing around local street signs, design duo kaschkasch have created a family of table and floor lamps sharing the same arched silhouette. The light source comes from a tilting circular disc, which can be adjusted to create both an indirect ambient and direct task light beam. The lamp body is crafted from powder coated die cast aluminium and steel, and the light source is an injection moulded polycarbonate opalescent lens that conceals a flat panel of light.

Both lamp designs are available in different colours and are suitable for a variety of private and corporate settings.

TECHNICAL DATA

This product is supplied with an integrated LED module (3000K warm white, 200-300 lumens). The expected lifespan of the LED modules is 25,000 hours.

When the light source reaches its end of life, the whole luminaire should be replaced.

ATTENTION

In some countries electrical installations must be carried out by authorised electricians/contractors; please check with our local authority for guidance. The product must not be

modified in any way. HAY accepts no responsibility for any products that have been modified or tampered with. This lamp is designed for indoor use only.

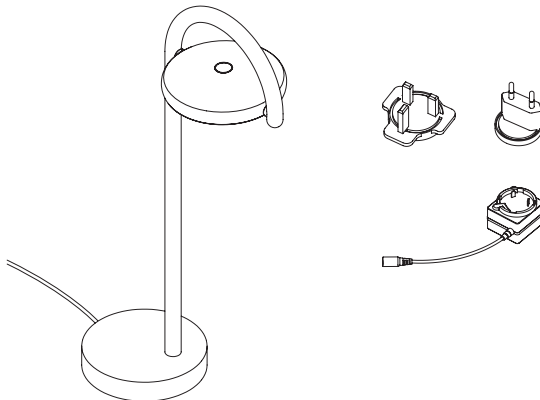
CARE AND MAINTENANCE

The product can be cleaned with a soft damp cloth and mild detergent. Do not use alcohol or any other solvents to clean the product. The external flexible cable or cord of this

luminaire cannot be replaced; if the cord is damaged, the luminaire should be destroyed. Ensure that the power supply has been turned OFF before cleaning the product.

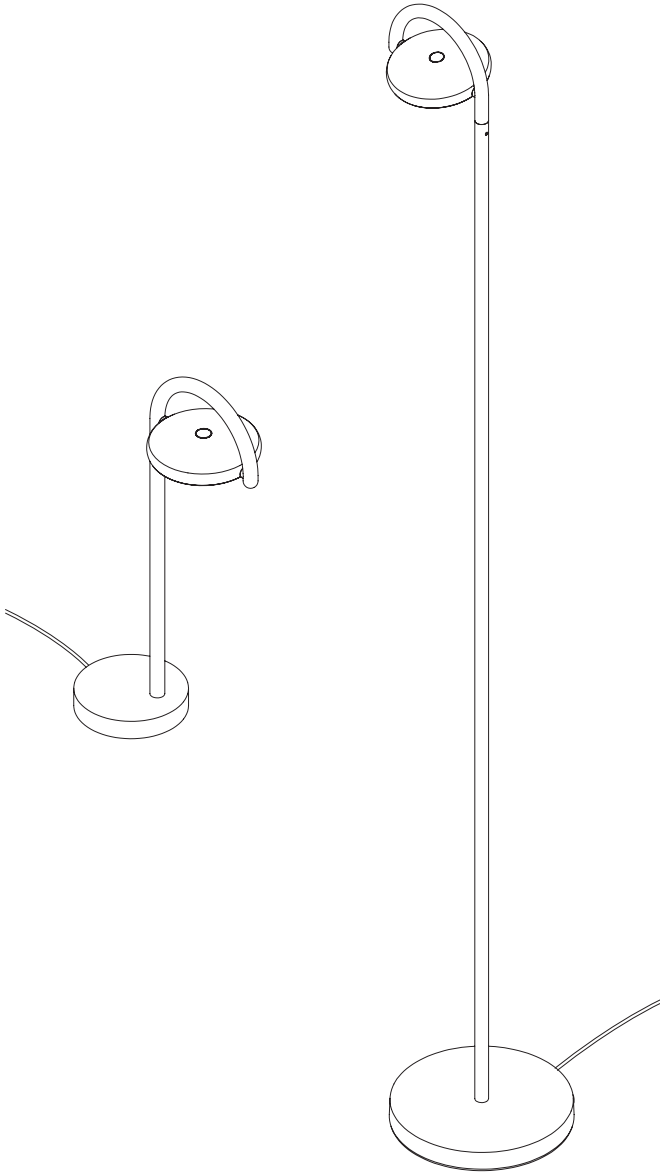


PARTS



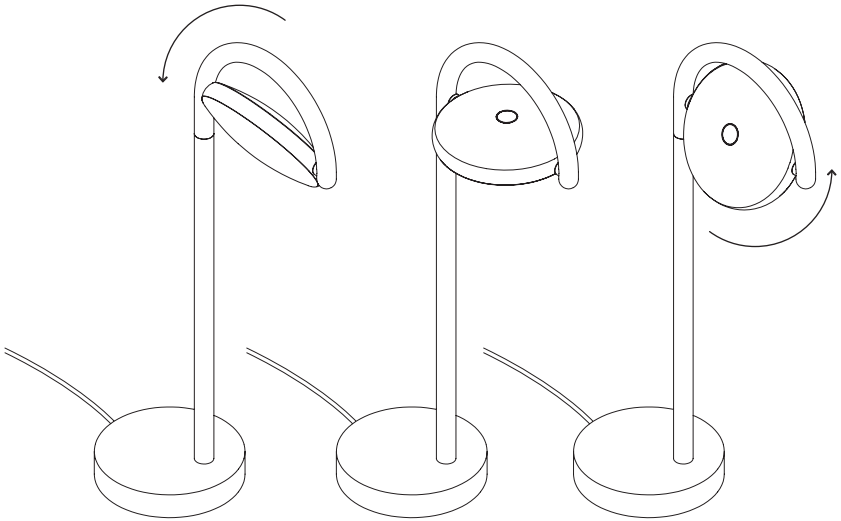
1.

Unpack the table or floor lamp from its box. There is no assembly required for either of these lamps.



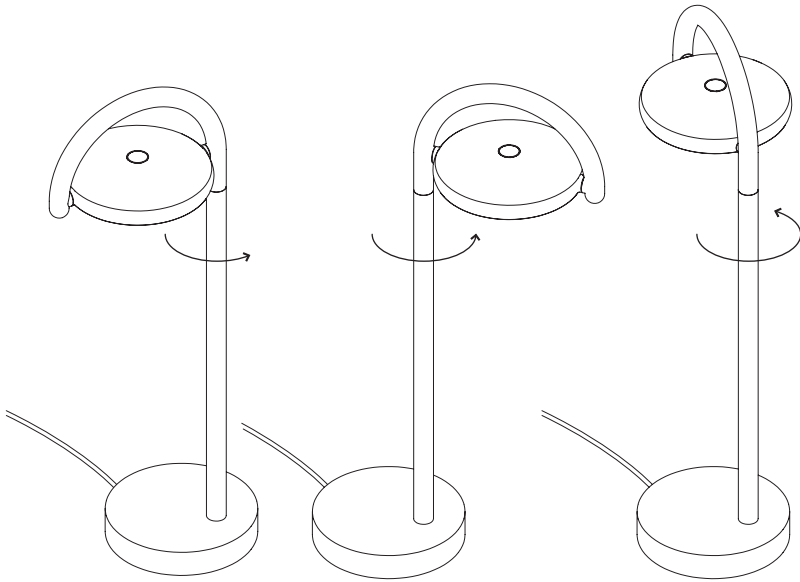
2.

The lamp's head can tilt 180 degrees either way in order to direct the light sideways or downwards.



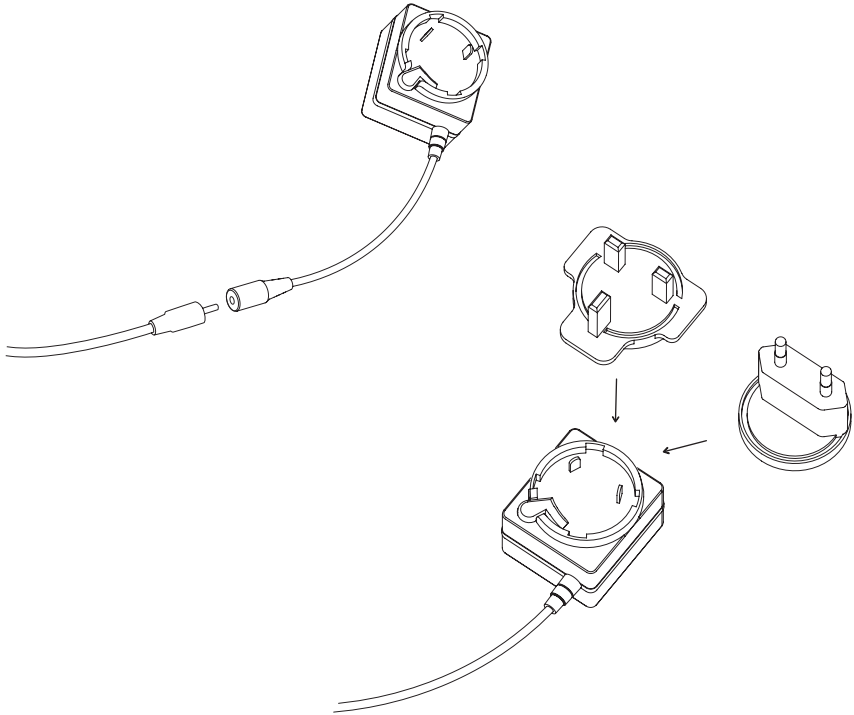
3.

The lamp's head can also be rotated almost 360 degrees around its upright.



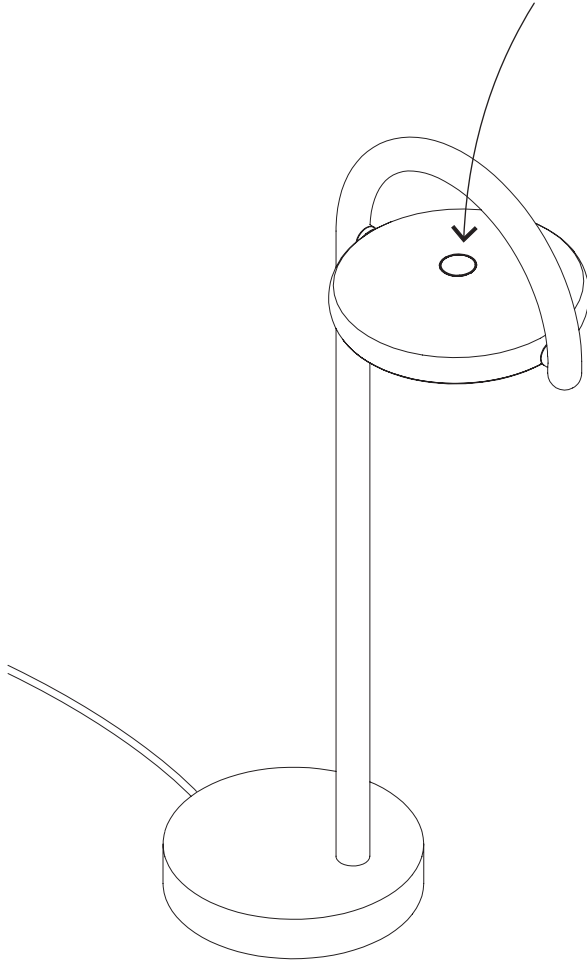
4.

Plug the trailing cable into the power supply. Attach the correct adapter for your region. The lamp is now ready to use.



5.

A touch sensitive step dimming switch is located on the backside of the lamp's light source.



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