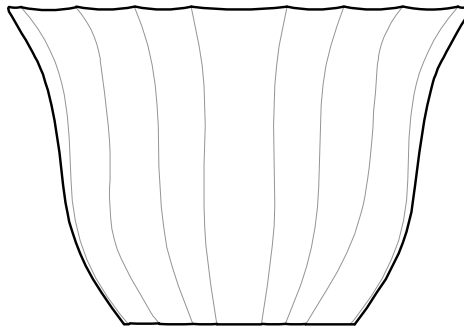


COQUILLAGE WALL LAMP



HOW TO INSTALL YOUR NEW LIGHT

Please verify that all components are included before installation.

If anything is missing, please contact us at:

customer@studioebur.com
www.studioebur.com

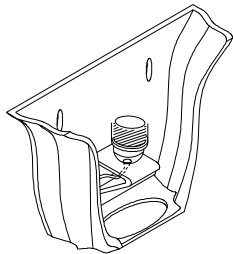
CAUTION

Risk of fire or electric shock. Turn off power at the circuit breaker before installation. Installation must be performed by a licensed electrician. Do not exceed specified wattage. Use only specified bulb type.

COQUILLAGE WALL LAMP

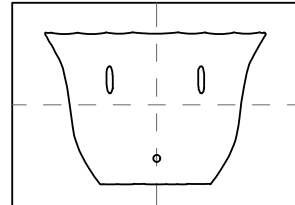
PART A

Wall lamp delivered already assembled



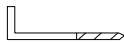
PART B

Paper template



PART C

L hooks (x2)



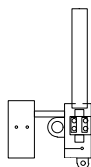
PART D

Dowel
x2



PART E

Electrical connection box
x1



PART F

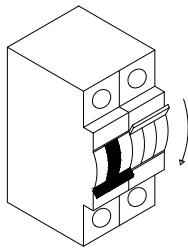
Bulb LED E27
(not provided)



COQUILLAGE WALL LAMP

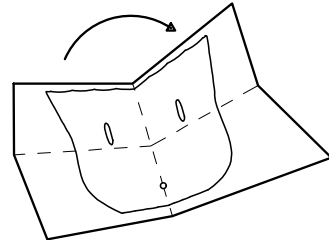
STEP 01

Turn off the power supply at the main fuse box or electrical panel before beginning installation.



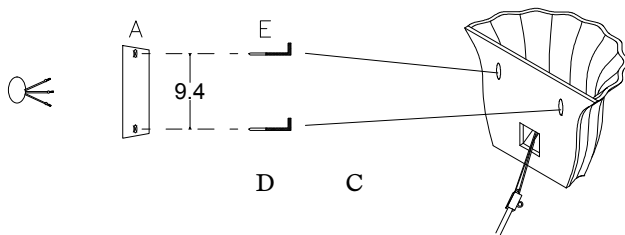
STEP 02

Unfold the template (B) then place it on the wall to know where to position the hooks (C)



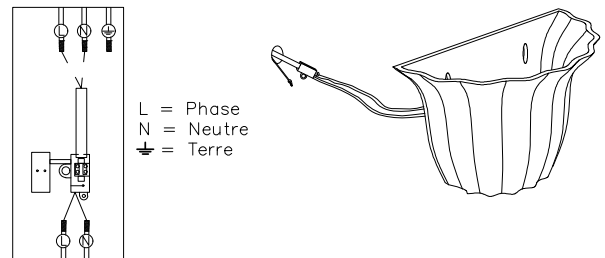
STEP 03

Drill the holes in the wall then position the hooks (C).



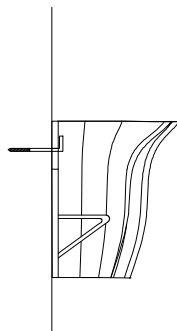
STEP 04

Make the electrical connection between the L and N wires of the wall and the L and N wires of the wall light (A) with the connection box (E).



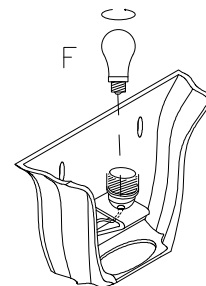
STEP 05

Hang the lamp on the wall.



STEP 06

Screw the E27 bulb to the socket.



COQUILLAGE WALL LAMP

HOW TO CLEAN YOUR LAMP

Turn off power before cleaning. Clean with a soft, dry cloth only. Do not use water or harsh cleaning products.

GOOD TO KNOW

For dimming, use a dimmable bulb with a compatible dimmer.

SOLD SEPARATELY

Light bulb sold separately.

EBUR recommends the E27 LED light bulb (max. 10W) with a warm color temperature of up to 2700 K.

IMPORTANT NOTICE

This product complies with applicable European safety standards. Installation should be carried out by a qualified electrician.

END OF LIFE OF THE PRODUCT



This product must not be disposed of with household waste. Please dispose of it in accordance with local regulations and recycling requirements.