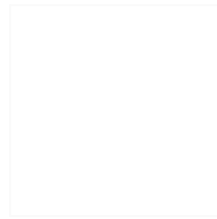


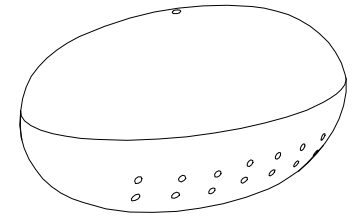
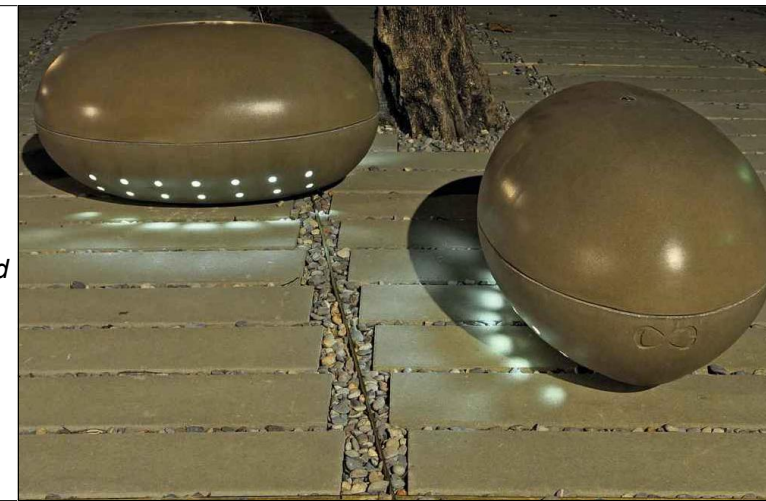
CARACTERISTICAS / FEATURES



Material hormigón Petra 1
Acabado decapado e hidrofugado
Dimensiones l. 100, a. 60, h. 48 cm
Color ver carta de colores
Fijación por su propio peso o mediante varilla metálica
Peso 410 kg
Palet 130 x 105 cm

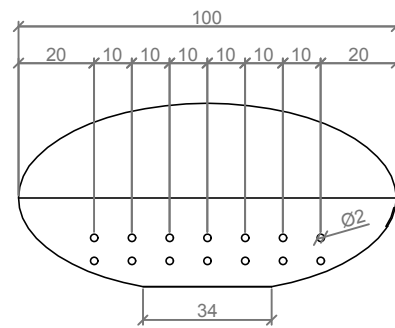
Material precast concrete Petra 1
Finish scaled and waterproofed
Dimensions l. 100, w. 60, h. 48 cm
Colour see colour catalogue
Fixing resting on the ground or with metal rod
Weight 410 kg
Pallet 130 x 105 cm

diseñador / design: bow

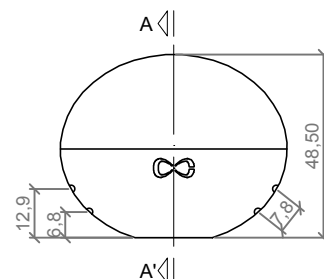


OLIVE OL LIGHT

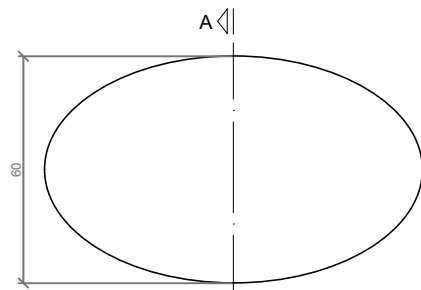
GEOMETRIA / GEOMETRY



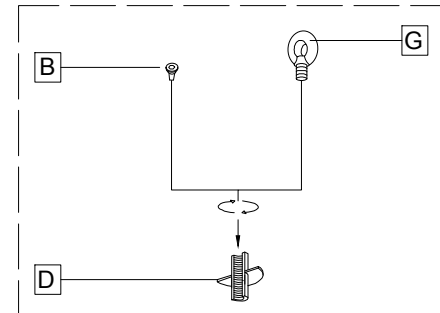
ALZADO / FRONT VIEW



PERFIL / PROFILE VIEW



PLANTA / TOP VIEW

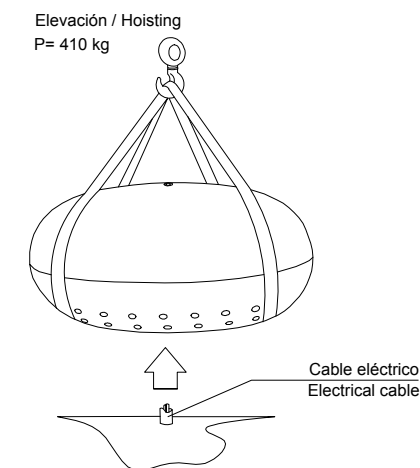


SISTEMA DE ELEVACIÓN / LIFTING SYSTEM

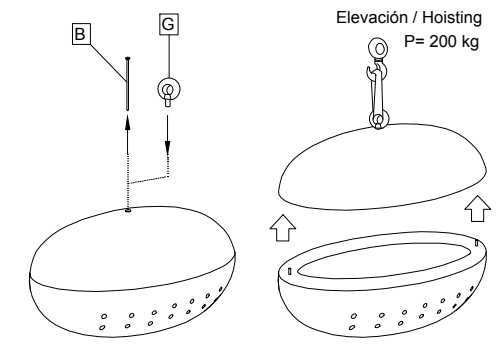
- A Útil centrador inoxidable / Stainless steel centering pin
- B Tornillo Allen A2 M8x300 / Screw thread A2 M8x300
- C Tubo galvanizado M12x60 / Galvanized threaded sleeve M12x60
- D Útil centrador galvanizado / Galvanized centering pin
- E Tuerca M8 / Nut M8
- F Soporte para fijar luminaria / Support for fixing lights
- G Cáncamo / Eyebolt

MANIPULACION E INSTALACION / HANDLING AND INSTALLATION

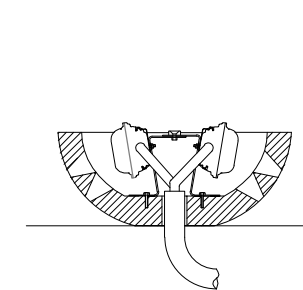
- 1 Elevar y posicionar sobre el cable
 Lift and position on the cable



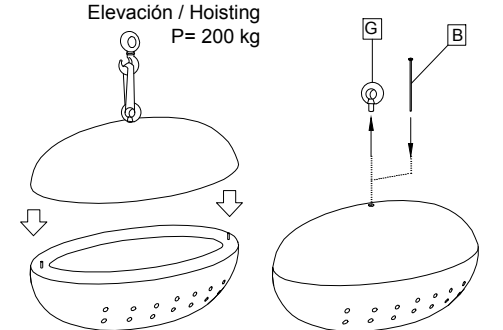
- 2 Extraer el tornillo, roscar cáncamo y elevar tapa
 Extract the screw, thread eyebolt and lift cover



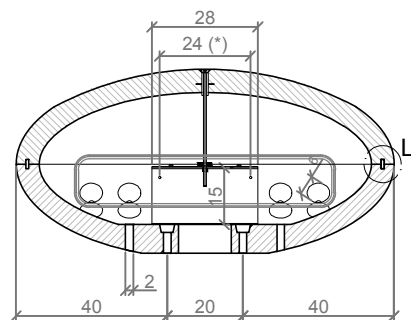
- 3 Instalar las luminarias y realizar las conexiones
 Install luminary and make connections



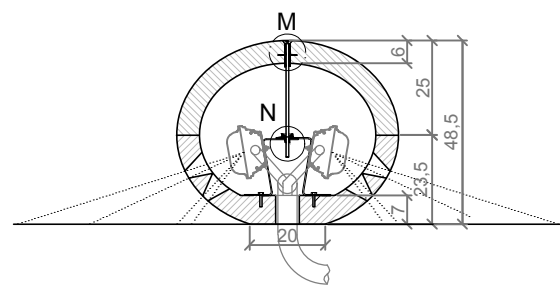
- 4 Instalar tapa y fijar mediante tornillo
 Install cover and fixing with screw



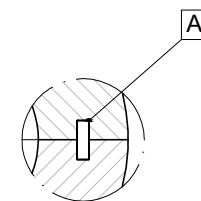
ESPECIFICACIONES / SPECIFICATIONS



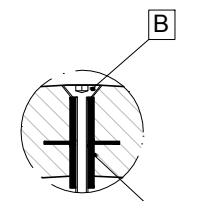
SECCION A-A' / SECTION A-A'



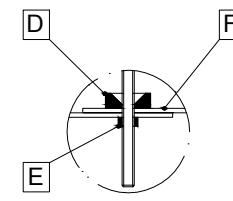
SECCION B-B' / SECTION B-B'



DETALLE L / DETAIL L



DETALLE M / DETAIL M



DETALLE N / DETAIL N

NO INCLUIDA / NOT INCLUDED

Luminaria Philips Pacific TCW216 1XTL-D18W KIT WEC con equipo y tubo xtreme, temperatura de color blanco del tubo 6500 k
 Luminary Philips Pacific TCW216 1XTL-D18W KIT WEC with equipment and pipe xtreme, white color temperature of the tube 6500 k

