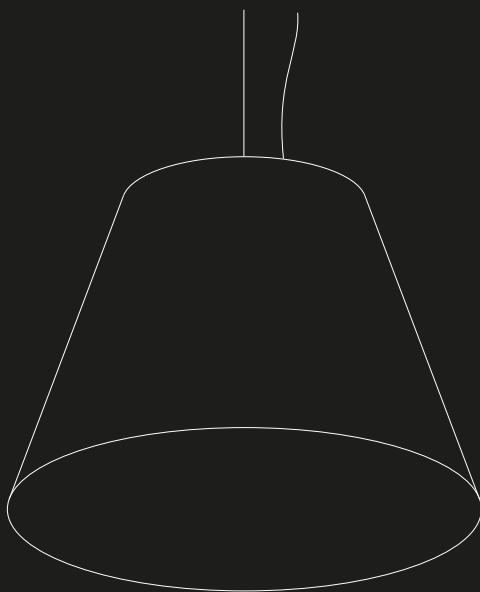


GRANDE COSTANZA OpenAir

design Paolo Rizzato

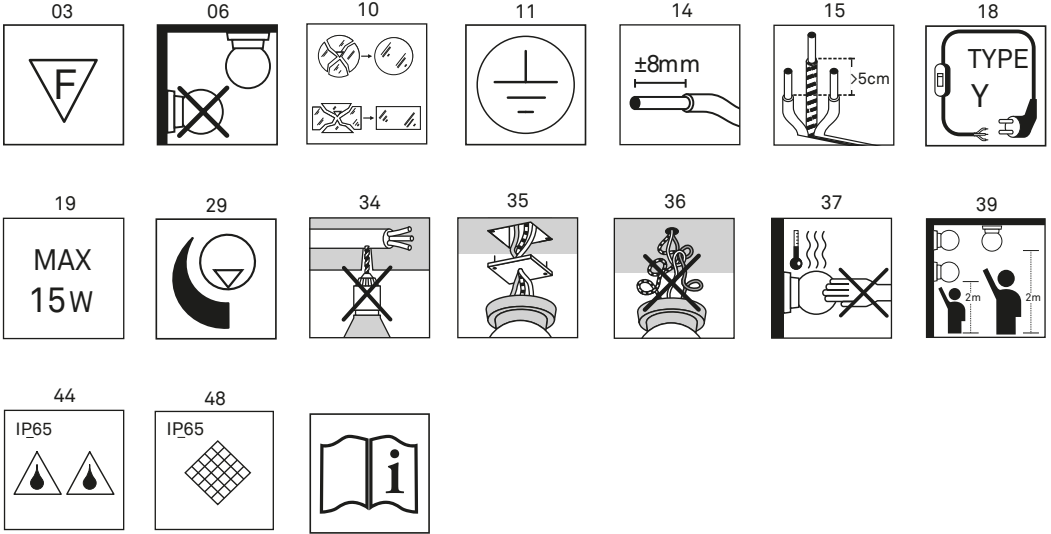


**LUCE
PLAN**

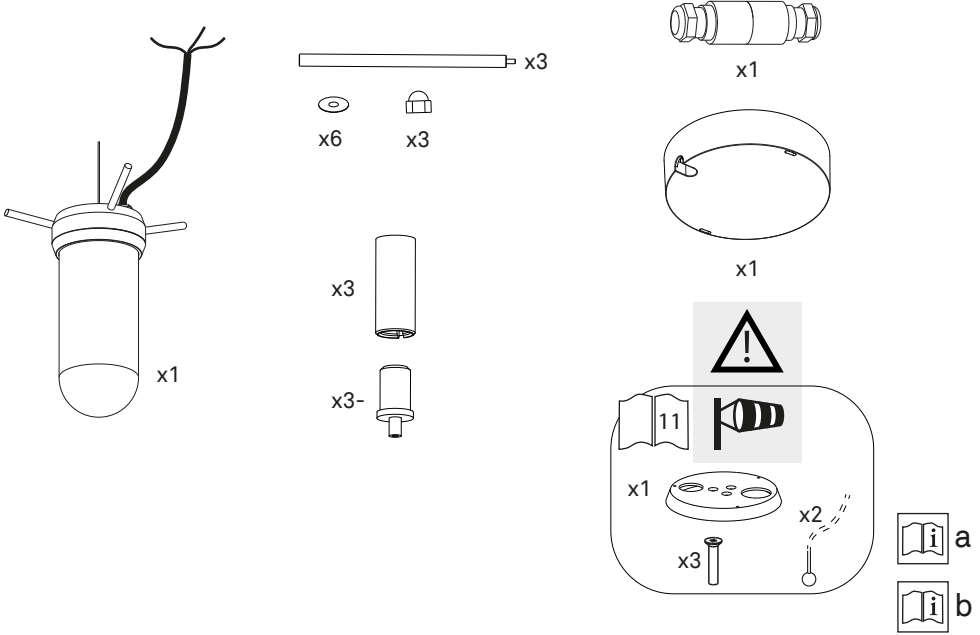
D13GS0



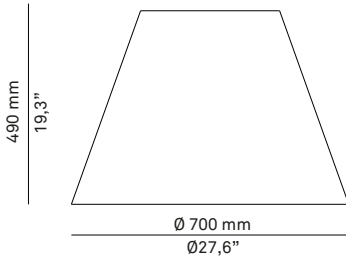
D13GSO



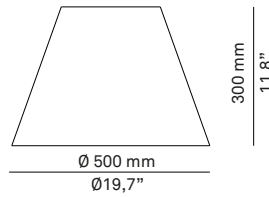
D13GSO



D13G\1



D13E\2



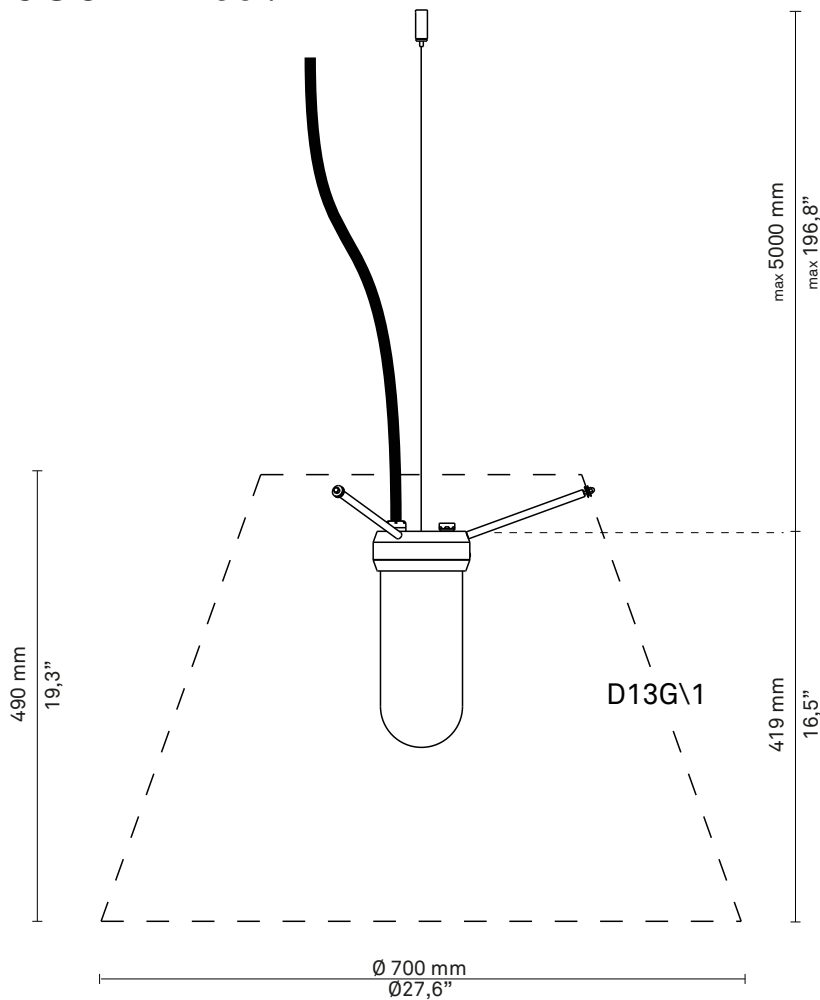
1 x max 15W
 SB LED LAMP
 E27

max 130 mm
 max 5,2"



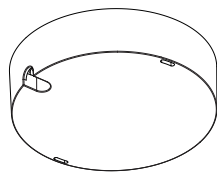
max Ø 80 mm
 max Ø3,15"

D13GSO +D13G\1



kg 2,2 kg

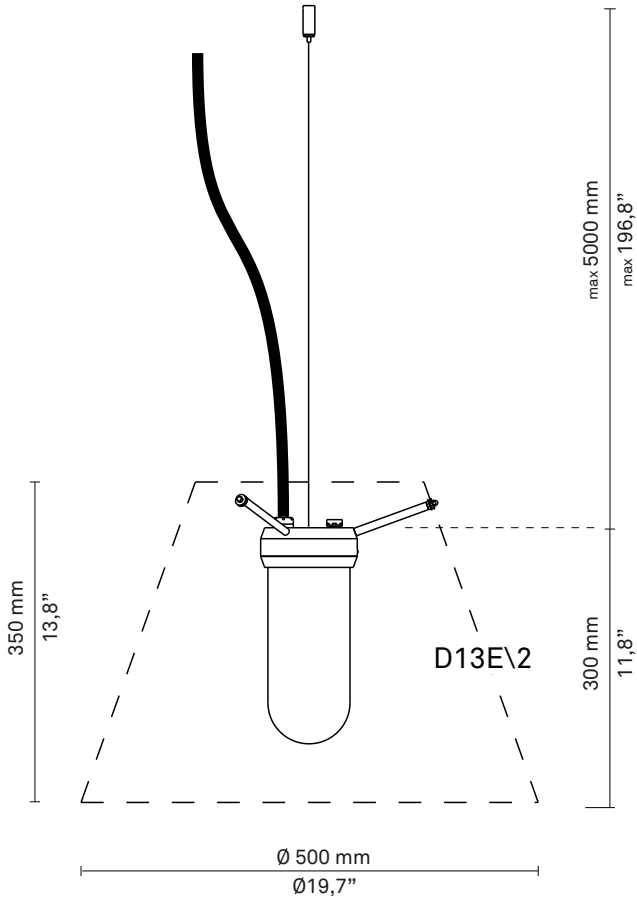
lb 4,85 lb



Ø 152 mm
Ø6"

42 mm
max 1,65"

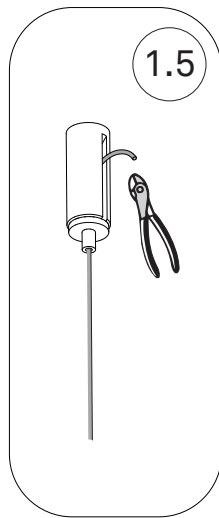
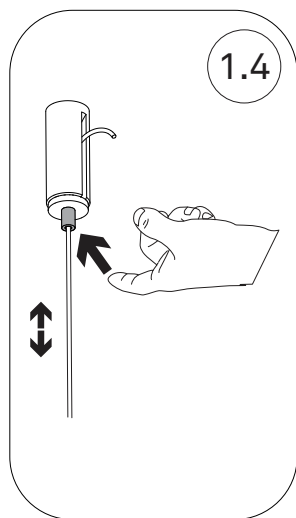
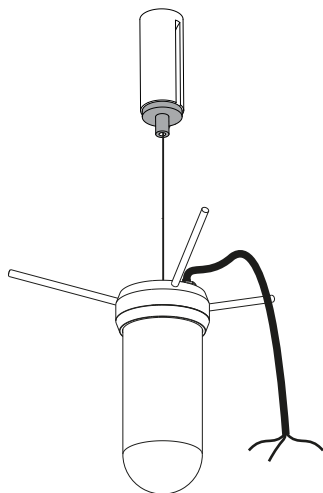
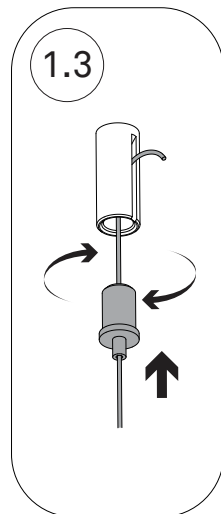
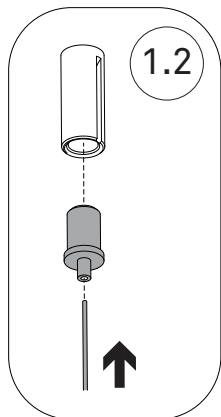
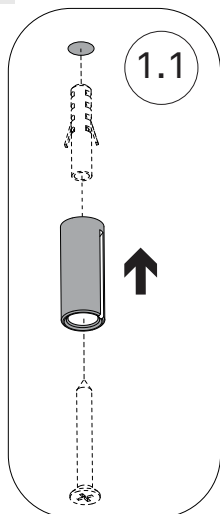
D13GSO +D13E\2



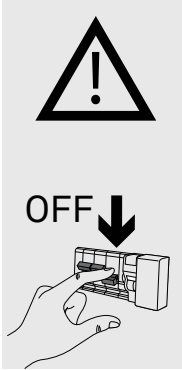
kg 1,75 kg **lb** 3,85 lb

1

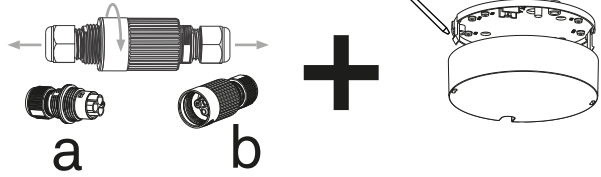
D13GSO



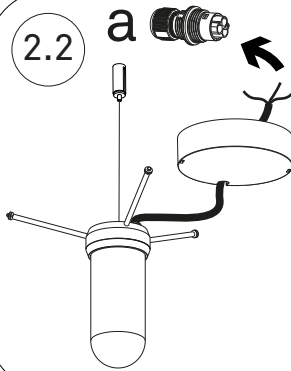
2



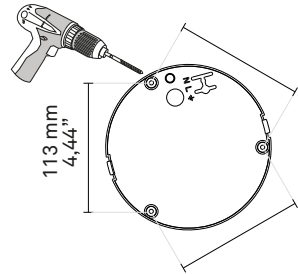
2.1



2.2

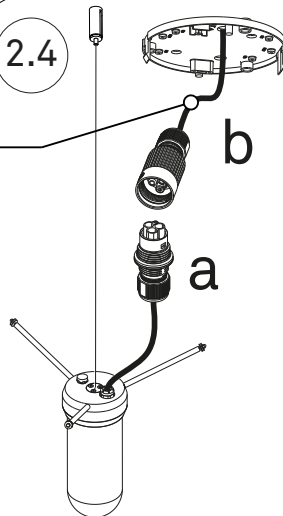


2.3

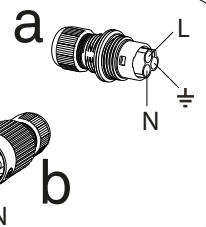
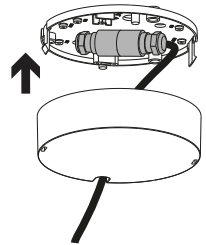


2.4

H05xxx/H07xxx
Ømin. 5mm
Ømax. 12mm

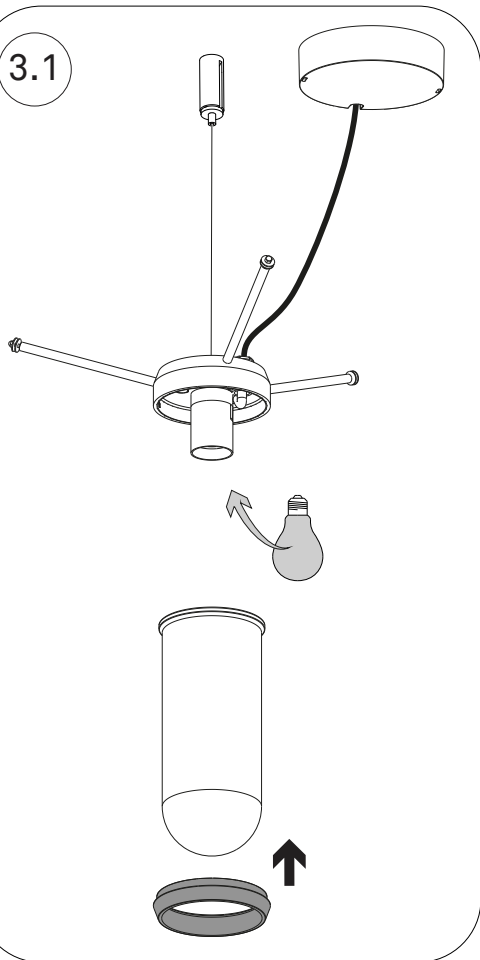


2.5

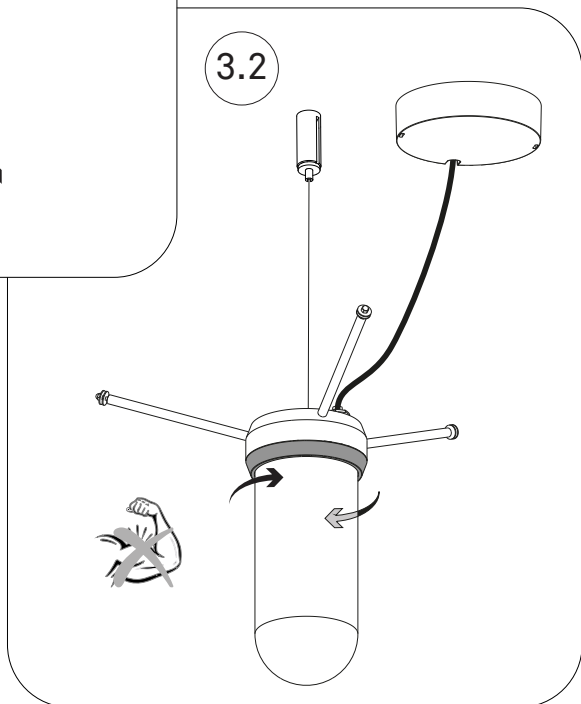


3

3.1

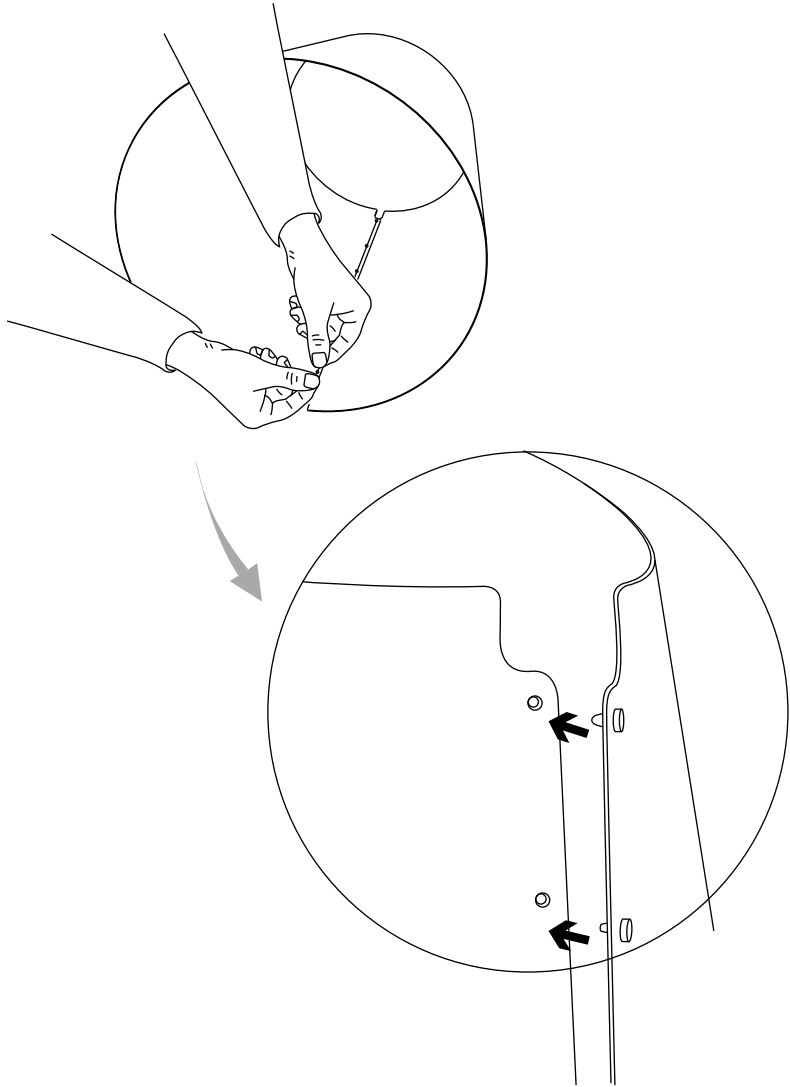


3.2




4

D13G/1
D13E/2



5

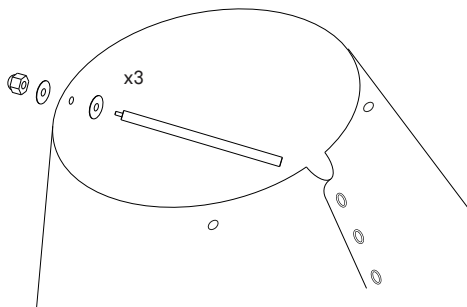
 x3

x6

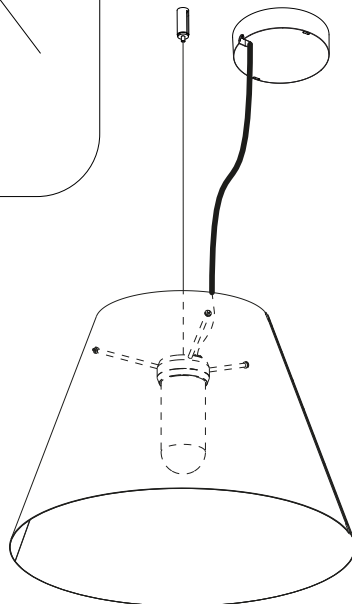
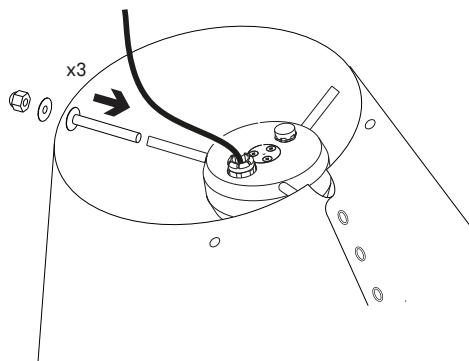


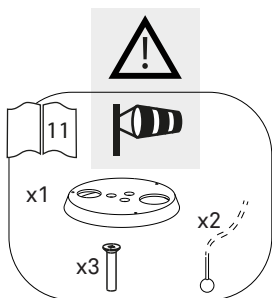
x3

5.1



5.2





Questo dispositivo di sospensione, dotato di tre funi di acciaio

è fortemente consigliato per installazioni in ambienti che possano essere soggetti a correnti d'aria, vento o direttamente interessate ad intemperie meteorologiche. Il dispositivo serve per non far oscillare la lampada ed evitare urti accidentali contro oggetti e/o persone.

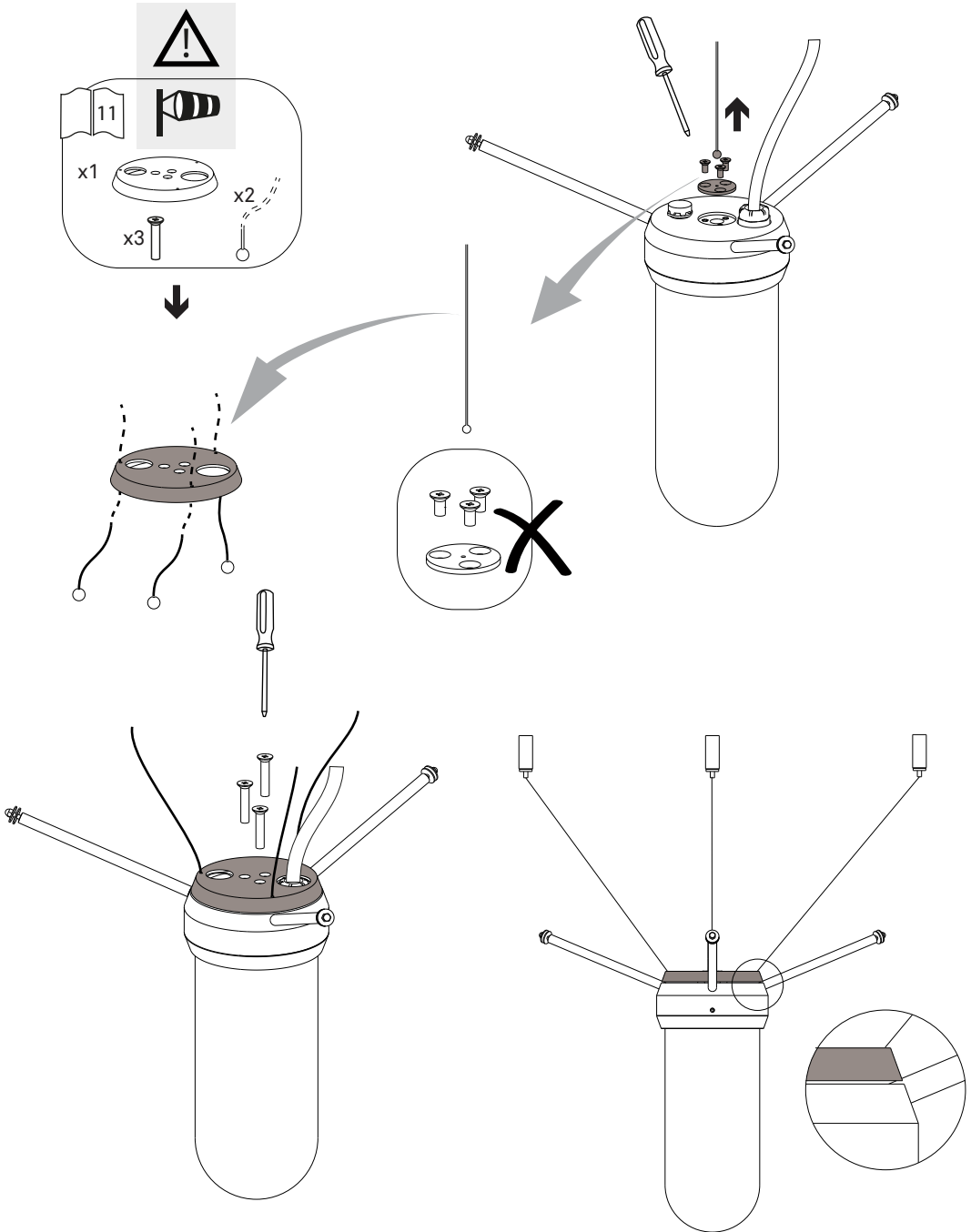
Maggiore è la distanza tra i tre punti di sospensione maggiore è la stabilità della lampada.

This suspension device, equipped with three steel ropes, is strongly recommended for installations in environments that may be subject to draughts, wind or directly affected by bad weather. The device is used to prevent the lamp from swinging and to avoid accidental impacts against objects and/or people. The greater the distance between the three suspension points, the greater the stability of the lamp.

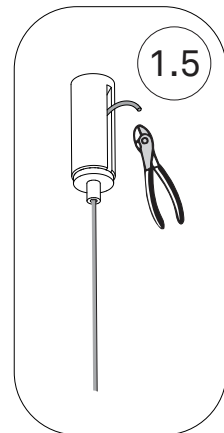
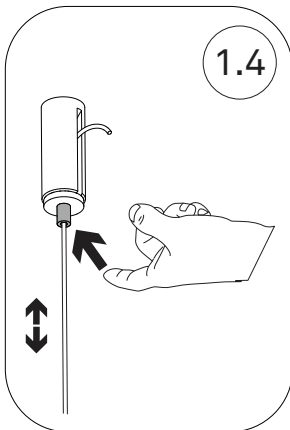
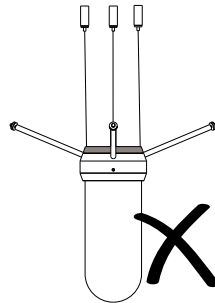
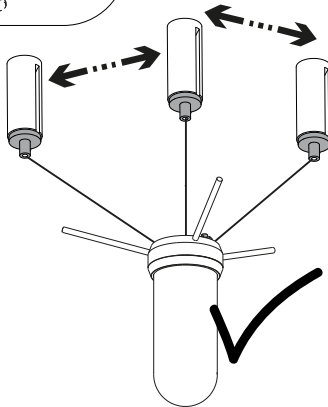
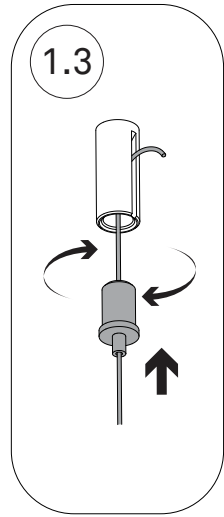
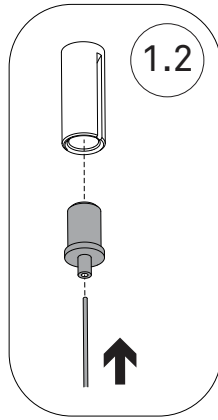
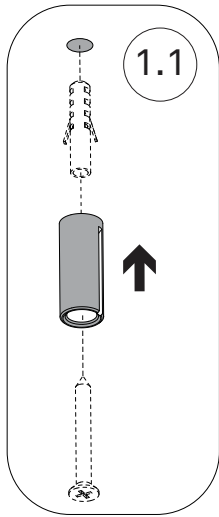
Ce dispositif de suspension, équipé de trois câbles en acier, est fortement recommandé pour les installations dans des espaces qui sont exposés aux courants d'air, au vent ou directement affectés par les intempéries. Le dispositif sert à prévenir le balancement de la lampe et à éviter les impacts accidentels contre des objets et/ou des personnes. Plus la distance entre les trois points de suspension est grande, plus la stabilité de la lampe est assurée.

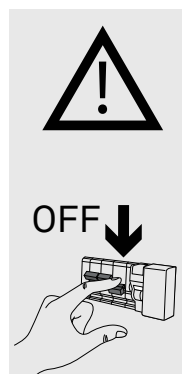
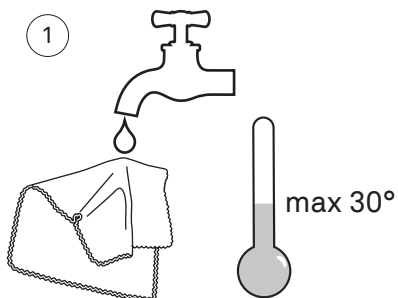
Diese mit drei Stahlseilen ausgestattete Aufhängevorrichtung wird am besten für Installationen in Umgebungen empfohlen, die Zugluft, Wind oder direkten Witterungseinflüssen ausgesetzt sein können. Die Vorrichtung dient dazu, ein Schwingen der Leuchte zu verhindern und unbeabsichtigte Stöße gegen Gegenstände und/oder Personen zu vermeiden. Je größer der Abstand zwischen den drei Aufhängepunkten ist, desto größer ist die Stabilität der Leuchte.

Este dispositivo de suspensión, equipado con tres cables de acero, se recomienda encarecidamente para instalaciones en entornos que puedan estar sometidos a corrientes de aire, viento o directamente afectados por las inclemencias meteorológicas. El dispositivo sirve para impedir el balanceo de la lámpara y evitar impactos accidentales contra objetos y/o personas. Cuanto mayor sea la distancia entre los tres puntos de suspensión, mayor será la estabilidad de la lámpara.

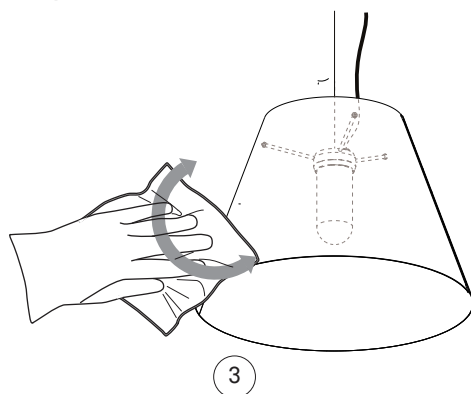


1





2





www.luceplan.com

D130IA233