

FR NOTE IMPORTANTE avant le déballage

Afin d'assembler ce luminaire aisément, il convient dans un premier temps, en débarrant, de **ne pas couper** les liens qui relient les tubes coudés et le câble électrique au carton d'emballage

Ensuite :

1. Placer le socle A sur la fonte.
2. Visser ensuite toute la partie supérieure (tube B + tubes coudés + cordon électrique) sur le raccord fileté du socle A. Pour ce faire, effectuer plusieurs rotations de l'ensemble dans le sens des aiguilles d'une montre.
3. Ensuite couper le lien pour libérer le cordon électrique. La vis C permet le réglage en hauteur et la vis D le réglage en profondeur. Le serre-fil E permet de bloquer le cordon électrique et de positionner la douille de l'abat-jour à la hauteur souhaitée.

NL BELANGRIJKE NOTA voor het uitpakken

Om een gemakkelijke assemblage te bekomen, adviseren wij U bij het uitpakken, het niet doorknippen van de kabelbinders die de gebogen buizen en de elektrische kabel met de kartonnen doos verbinden **niet door te knippen**

Dan :

1. Plaats de basis A op het gietijzer.
2. Schroef vervolgens het hele bovenstuk (buis B + gebogen buizen + elektrische kabel) op de schroefdraadverbinding op basis A. Draai hiervoor het geheel enkele keren met de klok mee.
3. Knip vervolgens de verbinding door om het elektriciteits snoer los te maken. Schroef C past de hoogte aan en schroef D past de diepte aan. Draadklem E vergrendelt het netsnoer en positioneert de fitting op de gewenste hoogte.

EN IMPORTANT NOTE before unpacking

In order to assemble the lamp easily, we advise you by unpacking, to leave the link that connects the power cord to the bent tubes (**not cut**).

Then:

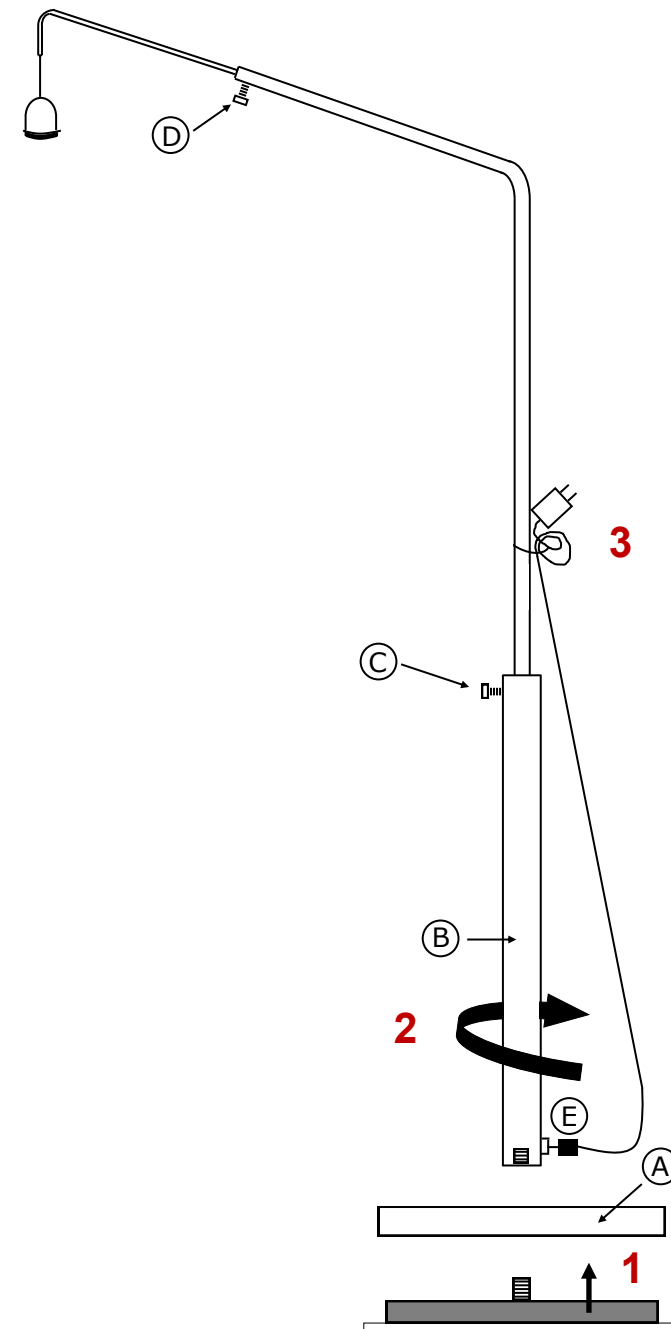
1. Place the base A on the cast iron.
2. Then screw the entire top section (tube B + bent tubes + electric cable) onto the threaded connection on base A. To do this, turn the assembly clockwise several times.
3. Then cut the ties to release the power cable. Screw C adjusts the height and screw D the depth. Wire clamp E is used to secure the power cord and position the lampshade fitting at the required height.

DE WICHTIGER HINWEIS vor dem Auspacken

Um die Leuchte leicht zusammenbauen zu können, sollten Sie beim Auspacken zunächst Folgendes nicht durchschneiden die Bänder, die die gebogenen Rohre und das Stromkabel mit dem **Verpackungskarton verbinden**.

Dann:

1. Setzen Sie den Basis A auf das Gusseisen.
2. Schrauben Sie dann den gesamten oberen Teil (Rohr B + gebogene Rohre + Stromkabel) auf den Gewindeanschluss von Basis A. Führen Sie dazu mehrere Drehungen der Baugruppe im Uhrzeigersinn durch.
3. Schneiden Sie anschließend die Verbindung durch, um das Stromkabel zu lösen. Die Schraube C ermöglicht die Höhenverstellung und die Schraube D die Tiefenverstellung. Mit der Kabelklemme E wird das Stromkabel blockiert und die Lampenschirmfassung in der gewünschten Höhe positioniert.





Manufacturer : DAVIDTS LIGHTING – Brussels – Belgium – www.davidts.com

Installation and security instructions (please read and save)

This luminaire is manufactured according to European directives and standards relating to quality and safety of lighting fixtures. A declaration of conformity is available by downloading on our site.

Description of the lighting

Lighting to place on a table or on the floor with handmade lampshade(s) with a soft and pleasant light distribution. More pictures, drawings and complete descriptions are available on our website.

Environmental protection

Our packaging is made from 100% recyclable or re-usable material. For care of the environment please sort or recycle. Fluorescent bulbs and waste electrical equipment should not be disposed of with household waste please take to a recycling facility. This fixture is essentially composed of solid brass. This metal and other elements are fully recyclable. At end of life, if you take the fixture to a recycling facility, each metal will be recovered for new metal production.

Installation of the lighting

This lighting is only intended for indoor use, it must be installed away from moisture, splashing and sources of heat. Suitable for direct mounting on normally flammable surfaces.

Carefully remove all packaging. Some of our luminaires have more detailed installation instructions (attached to this document). Please read carefully before starting the installation.

If your light lighting has a fitting with shade ring, unscrew it in order to secure the shade to the fitting. If the shade is made with a seam, make sure that it is positioned towards the back of the light. Screw down the ring carefully. Place the bulb (not supplied) without forcing into the fitting. If necessary straighten the lampshade, only by carefully flexing the metal rods of the lampshade.

If you have any doubt about the installation of this lighting, please contact a qualified electrician.

Inserting or replacing a bulb

Always ensure the electrical supply is OFF before this operation. If necessary, let the old bulb to cool for 10 minutes before removing. Place the bulb without forcing into the fitting. Do not directly touch it with the fingers, but with a cloth (fingerprints reduce the lifetime of a bulb). Be always attentive to the choice of a bulb, never exceed the maximum power (W) authorized, indicated on the labels of the light fitting. If an integral LED bulb attached to the fixture is defective, please contact your distributor.

Maintenance of your lampshades

When your lampshade is dusted use only a brush suitable for delicate fabrics. Never rub the lampshade with a damp cloth or with water. Stains or marks on lampshades can't be removed, attempting removal will risk increasing the surface of the stain. In the case of a disaster, only a new lampshade can recover the original beautiful aspect and clarity of your lighting. To do this please contact your distributor.

Maintenance of your lighting

Because smoke and dust particles in the air are attracted by a heat source, a deposit will appear on the fixture in the course of time. For maintenance, allow the bulb to cool for at least 10 minutes. Clean the fixture with a paper towel soaked with glass cleaner. Never use solvents, abrasive or corrosive products. Never immerse the fixture in water. If the wires are damaged, they must be replaced by a qualified electrician. This fixture must never be modified as this can make it dangerous to use.