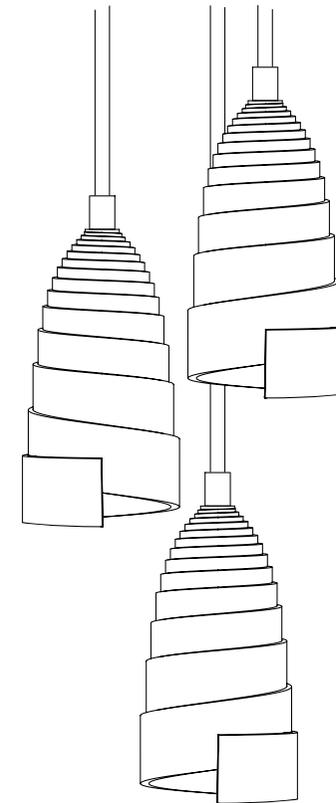


gone's®

collection d'objets  
& de mobilier



GONE'S

A COLLECTION OF ECO-FRIENDLY OBJECTS  
AND FURNITURE MADE IN FRANCE

JOIN-US!



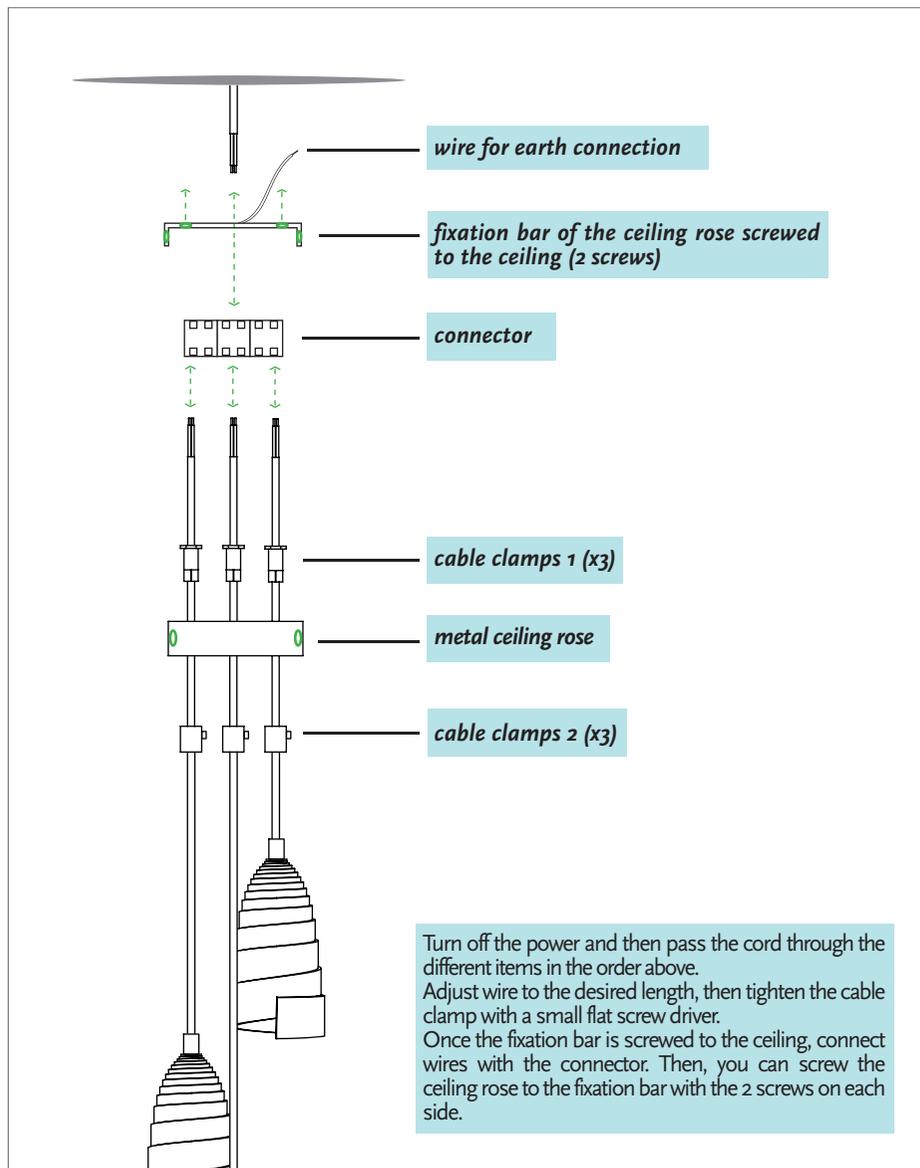
WWW.GONES.FR

GONE'S SARL  
109 RUE SEBASTIEN GRYPHE 69007 LYON - FRANCE  
EMAIL: SERVICECLIENT@GONES.FR - WEB: WWW.GONES.FR  
SIRET: 80340537200035  
RCS LYON - N° TVA: FR92 803405372

FLANELLE  
PENDANT LAMPS X3

## Installation instructions:

By following the instructions below, everything should be fine. To be two, it is always better!



The drawings present in this manual are not binding.

## Installation, maintenance and usage tips:

Congratulations, you have the Flanelle (x3)!

So take care when unpacking and place the pieces on a flat surface to prevent damage.

This light fixture is designed for indoor use and in dry locations only. Although it is made from concrete, your Flanelle is not resistant to big shocks. If it is damaged, be careful not to cut yourself on concrete fragments!

Do not connect until it is fully and properly assembled.

For your Flanelle to remain beautiful, be sure to remove any dust with a damp cloth without using detergent.

Do not plug the cord if it is damaged. If your Flanelle is not working properly, if it fell, was damaged or remained outside, do not attempt to use it.

To stay in shape, turn off the current before changing the bulb.

In conclusion, be reasonable, use your Flanelle lamp in normal use!

## With Gone's take care of the planet!

Without trying to give you any orders, please understand that you are solely responsible to dispose of your used equipment, and for this purpose you are required to return it to a designated collection point for the recycling of electrical and electronic equipment.



## Contact:

If you experience problems with your Flanelle or just want to send us your comments or suggestions, please contact us by email at: [serviceclient@gones.fr](mailto:serviceclient@gones.fr).

**DO NOT PUT THE FLANELLE WITHIN REACH OF CHILDREN UNDER 10 YEARS.**



Only use bulbs with low-heat LED or compact fluorescent type (CFL).



Classe II units light



220-240V 25W MAX lamp socket E14

