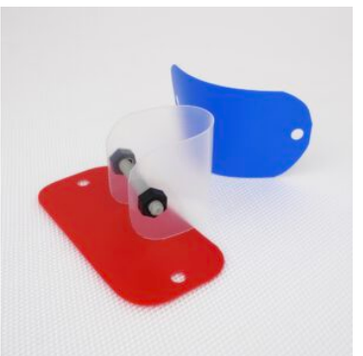
Wire Lamp – Trikka *

New circular design studies. This time wire lamps.

We played with this idea two times. The second round was made for Trikka. The Trikka solution can't be bought somewhere. It is only available as local make. All parts are easy to source or make (see Trikka info below).

Round 2 (Trikka)



Howto ↓

The lamps are **iterations** of Mifactori's Open Circular Design lamp. But they introduce something new – they change Solution 1, 3, 6 and 8 and replace them with wire.

The lamp creates a **special kind of light**. The lampshade has a

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large opening for light on the side. This allows light to be directed to a desired point in the room – to objects or walls. From there the light bounces back into the room. You cannot be dazzled because the closed side of the shade protects you from this.

All info about **how to build** the lamp and from what parts can be found further down in the post and in the Trikka info.

Click on “Trikka info” below to open the:

Trikka info

Trikka parts

- 007.1 rock
- 006.1 wire
- lamp shade part (new!) – our description here (parts post 3 position 4)
- E14 bulb holder with switch (new!) – our description here (parts post 1 position 18)

IP Protected

No. And not planned. Go for it!

Purchasable

Currently not | As Local Make (1 € donation per make)

Support the designer

paypal.me/Lars2i

Manufacturer Contact

hello@mifactori.de

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Disclaimer

This product is just a concept and not fully tested. You should not assume that it works as indicated and I am not saying that it does. I disclaim any responsibility or liability for any damage caused during the construction and use of products based in whole or in part on the concept shown here. All information is provided for your use at your own risk.

Images in high-res here on Flickr

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Round 1

DESIGN-STUDIO VON

Open Circularity

SOCIAL

Gefällt? Gern teilen und abonnieren →

Newsletter *

Twitter

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YouTube

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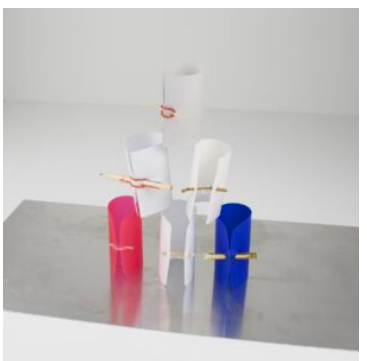
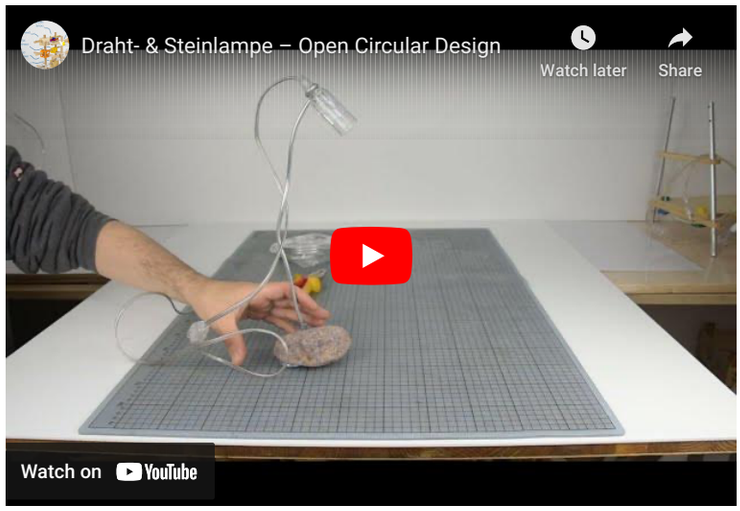


Howto ↓

Various solutions with thick aluminium wire (5mm+). Stones as lamp base, drilled or fixed with re-solvable cable tie. The lampshades follow the standard solution 4 (S4).

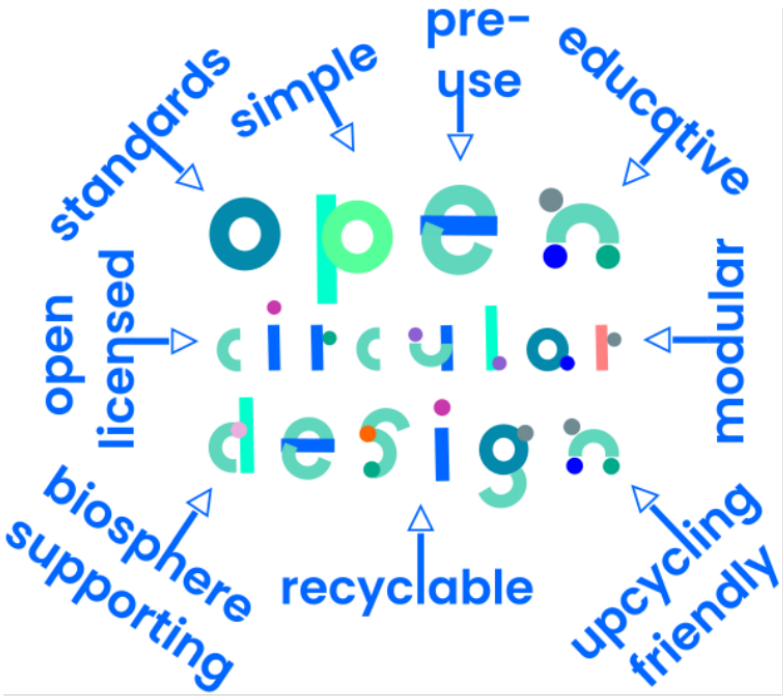
Video for the cable tie version and for the hole version ↓



Another iteration:

The branch has a small hole through which an aluminium wire is passed. The wire has another loop around the threaded part of the socket, similar to solution 1.

More pictures here at Flickr



The Mifactori Open Design Lamp is a classic Open Circular Design – they potentially check all 9 methodologies connected to it.

Why "lamp" and not "lamp**S**"? Read our article → "What is the final version in Open Circular Design?"

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