

mt-I01

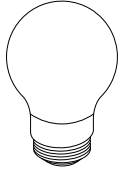


mop

1200 - 2200 mm

x 1

24.95 €

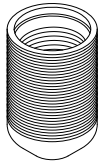


light bulb

e 14

x 1

5.95 €

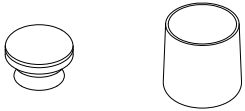


e14 socket

e 14

x 1

3.65 €



cap
rubber glider

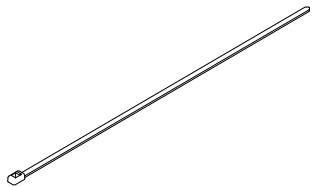
d 18 mm
d 24 mm

x 1

x 1

1.85 €

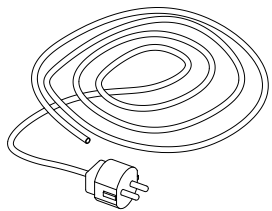
1.55 €



ties

x 6

9.95 €

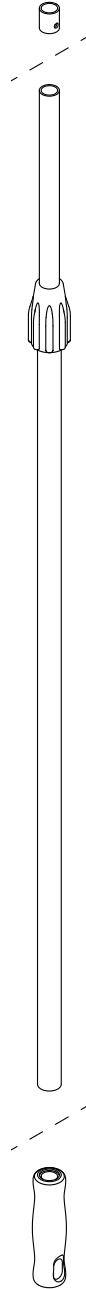


cable

L 5000 mm

x 1

8.95 €



1 cut off the handle and the upper holed end of the rod

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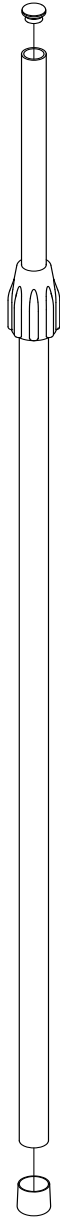
mop

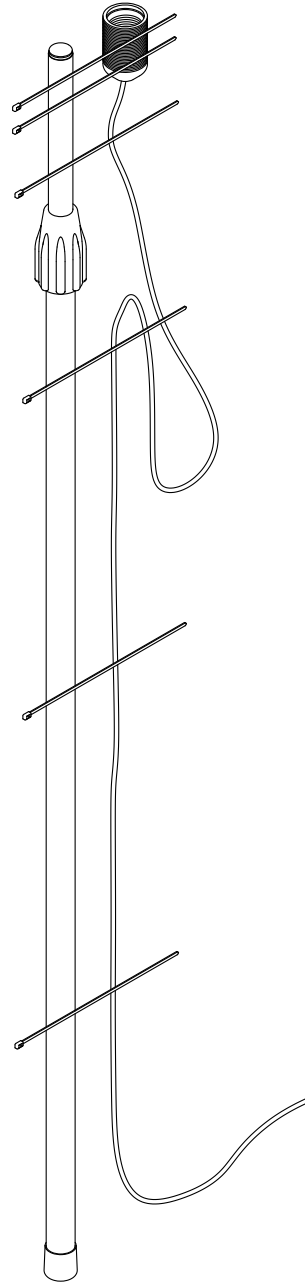
saw / pipe cutter

2 insert the cap into the upper end and the glider onto the lower end

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mop
cap
glider





1 fix the lamp socket and the cable with cable ties

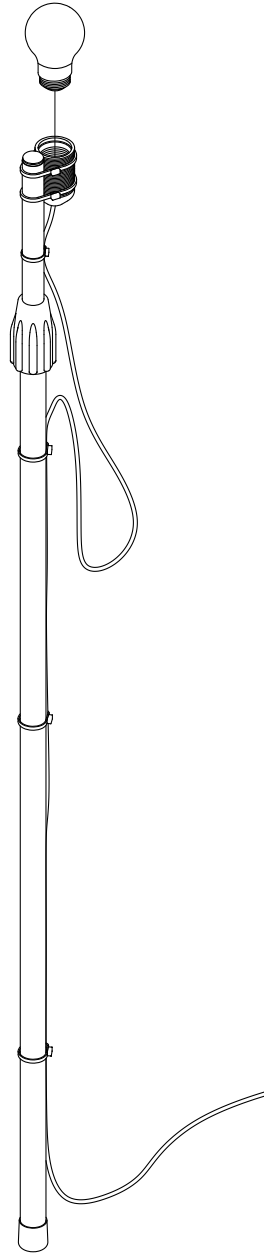
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mop
socket
cable
cable ties

2 screw the bulb into the lamp socket and light up your favourite places

-

mop
light bulb



mt-l01 is an unconventional but very flexible lantern that can be placed anywhere to illuminate your space.

all you need to build is a pipe cutter or a saw. all the parts you need are listed in the parts list. the project will cost you about 50 bucks and will take less than one hour to build.

misuse defines a new approach of how furniture can be designed sustainably and made available democratically today. this approach is together with the criticism of predominant industrial patterns manifested in the objects themselves.

what? functional and appealing objects for the private context that can be built by oneself, using only existing products as well as semi-finished and finished parts, which can be bought in the local hardware store for little money.

how? any object can easily be built by using the open source misuse manuals. no special knowledge or professional tools are needed for the construction. in the manuals you will find a list of all necessary parts and their prices, a list of required tools, the building instructions themselves and an approximate indication of time needed.

why? by using already existing products as well as semi-finished and finished parts from the hardware store, the objects do not consume any new resources. in this way, the objects save the environment, set a statement against industrial consumption and make good design democratically accessible to everyone. sidefact: they are fun to build!