MAINTENANCE

The high quality of the materials used in its production
by Edizioni Design makes its products long lasting.

Maintenance tips:

painted metal
Use cold water and non-abrasive liquid detergents
and non-aggressive. Apply with a soft cloth.

metal plating bath
(brass, nickel, copper)
Use cold water and non-abrasive liquid detergents
and non-aggressive. Apply with a soft cloth.

stone and marble
Spend a soft sponge dampened the Marseille soap
and then wipe the marble or stone.
Rinse with a damp cloth.

painted solid wood
Wipe with a cloth dampened with water and soap.
Do not use chemical detergents, they can damage
the protective varnish.

brass
Create a solution with warm water and a mild detergent.
Dip a soft cloth in soapy water and use it to clean
the dirty surface.

RECYCLING

The crossed bin symbol indicates that the product
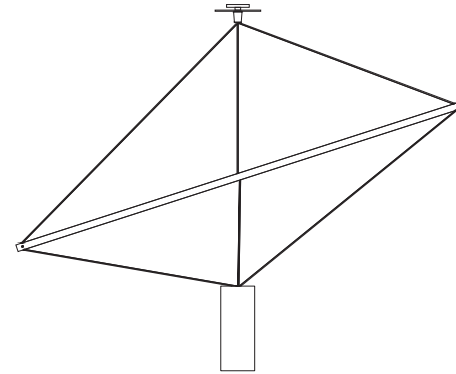can not be eliminated with household waste.
The product must be recycled in accordance with
local environmental regulations for waste disposal.
Separating a product bearing this symbol from
household waste, and help to reduce the volume
of waste going to incinerators or landfills,
thus minimizing any possible negative impact
on human health and the environment.

PACKAGING

All the packaging that surrounds and protects
the product - cardboard, plastic packaging,
paper material - can be recycled 100%,
according to the general directions given locally
(or dumpsters ecological oasis dedicated).
This is the best way to contribute to environmental
sustainability: avoid waste and avoid "dirty"
with too much waste the environment.

EDIZIONI
D E S I G N

ed037
chandelier

TECHNICAL SPECIFICATION SHEET

edizionidesign.com

ed037
chandelier

ed037.01 wood / brass
ed037.02 wood / black

DESCRIPTION
Hanging lamp with brass plated
lightshield and wood structure.

DETAILS
Environment: **indoor only**
Materials: **brass - alluminium - wood**
Weight: **3 kg**

ELECTRICAL SPECIFICATIONS
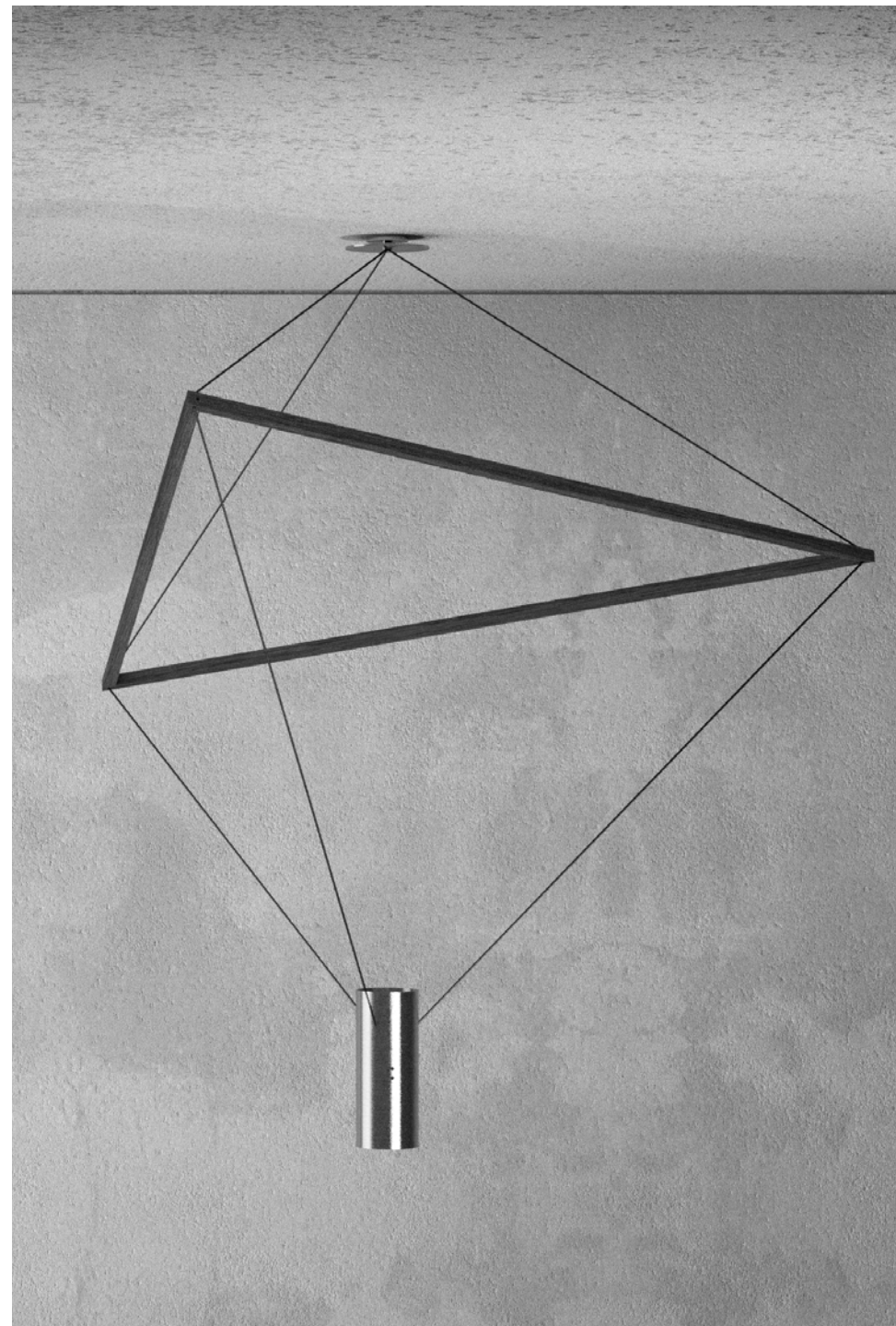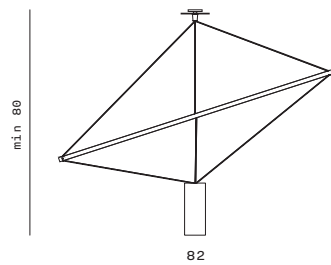Bulb: **GU10 PAR16**
Voltage: **230V**
Power: **max 50W**
Color temperature: **2800° K**
Rated useful luminous flux: **350 lm**
Nominal lamp life time: **2000 h**
Switching: **table switch on cord**
LIGHTBULB NOT INCLUDED

min 80

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CE