

Floor Light - Star Light

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Floor light " STAR LIGHT "



Floor light " star light " 21 x 64 cm (9" x 25")

Bullseye 1322-31F, dark red iridescent

Floor Light - Star Light

Material for one floor light:

24 x 8511000 bevel 25,4 x 25,4 mm (1 x 1")

8 x 8511008 bevel 25,4 x 203,2 mm (1 x 8")

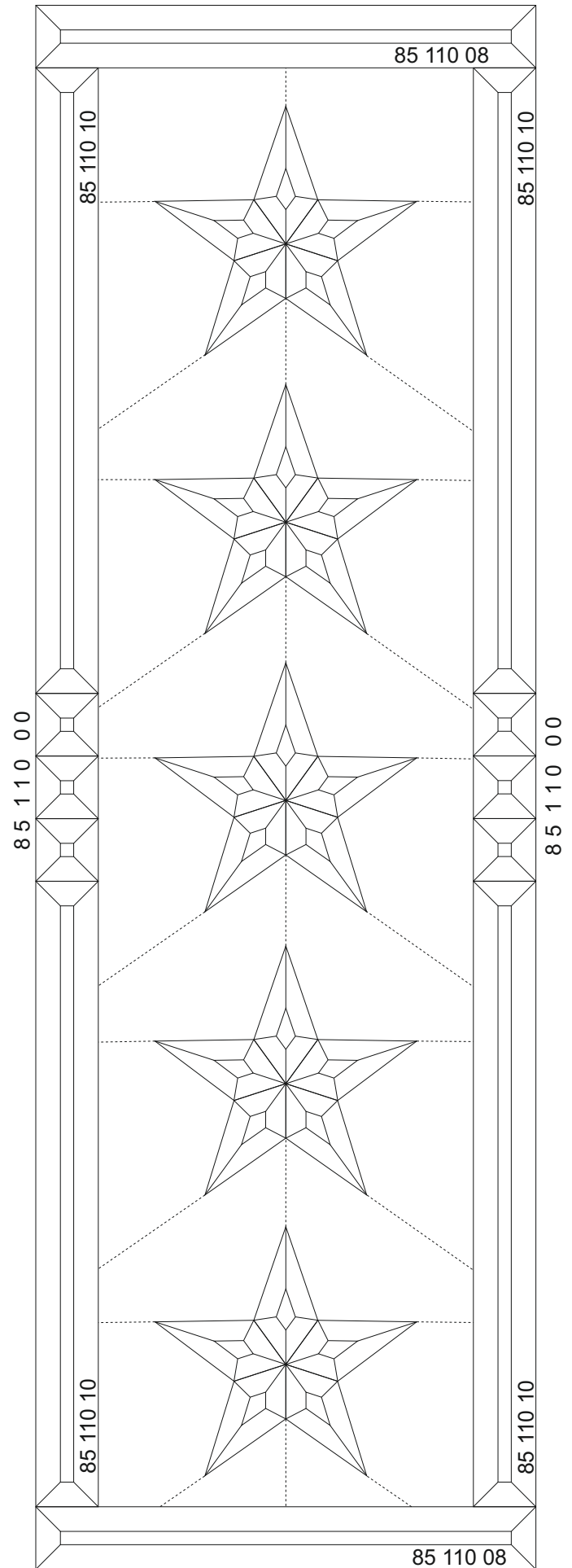
16 x 8511010 bevel 25,4 x 254,0 mm (1 x 10")

Stars: 20 bevel stars 5-sided = 10 Sets x 8561002
star bevel set

colored glass: 4 pieces 153 x 585 mm

mirror for the bottom

details



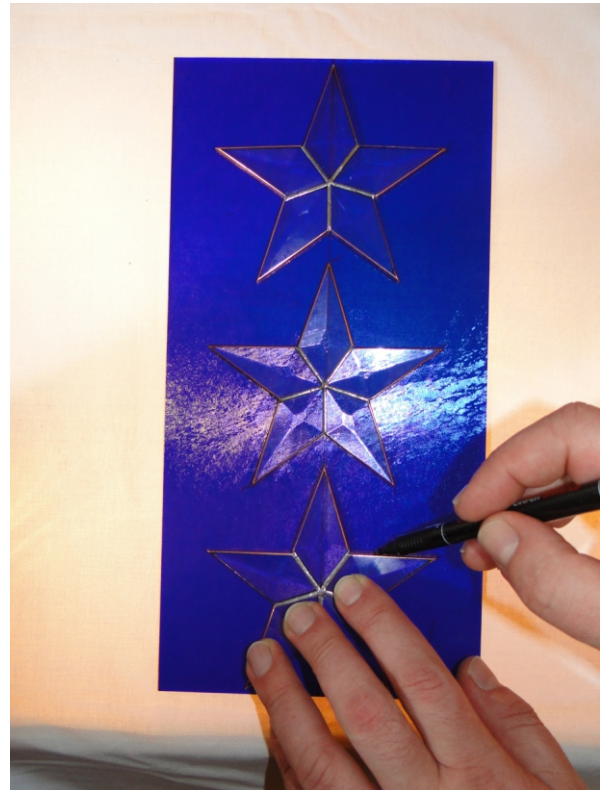
drawing in scale 1:2,5

As the star facets are never exactly the same size, solder the first stars to separately ...

The procedure for floor light with 5 stars on each side is the same as described here, Chandelier with 3 stars per side

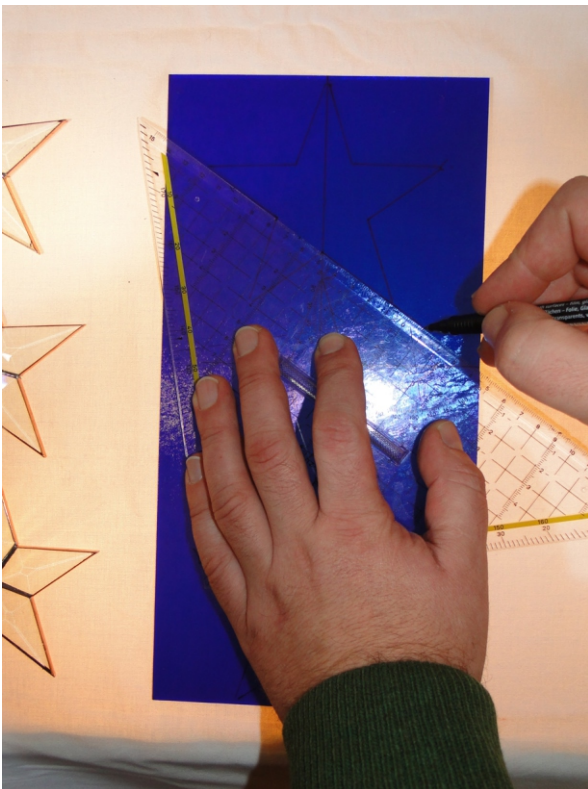


... Then you go with a waterproof felt-tip pen a midline on the colored glass piece and assign the previously soldered stars ..

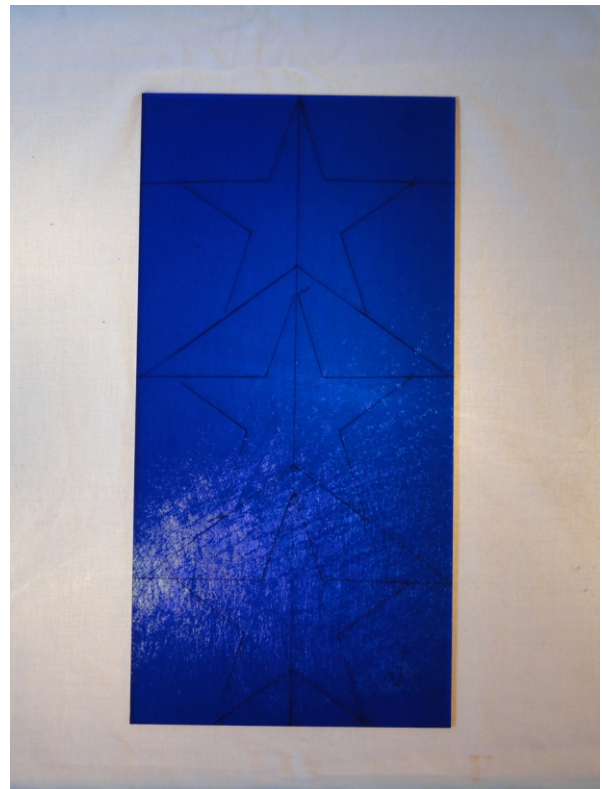


... keep a strong tight hold to the star ...
Now redraw the stars ..

The procedure for floor light with 5 stars on each side is the same as described here, Chandelier with 3 stars per side



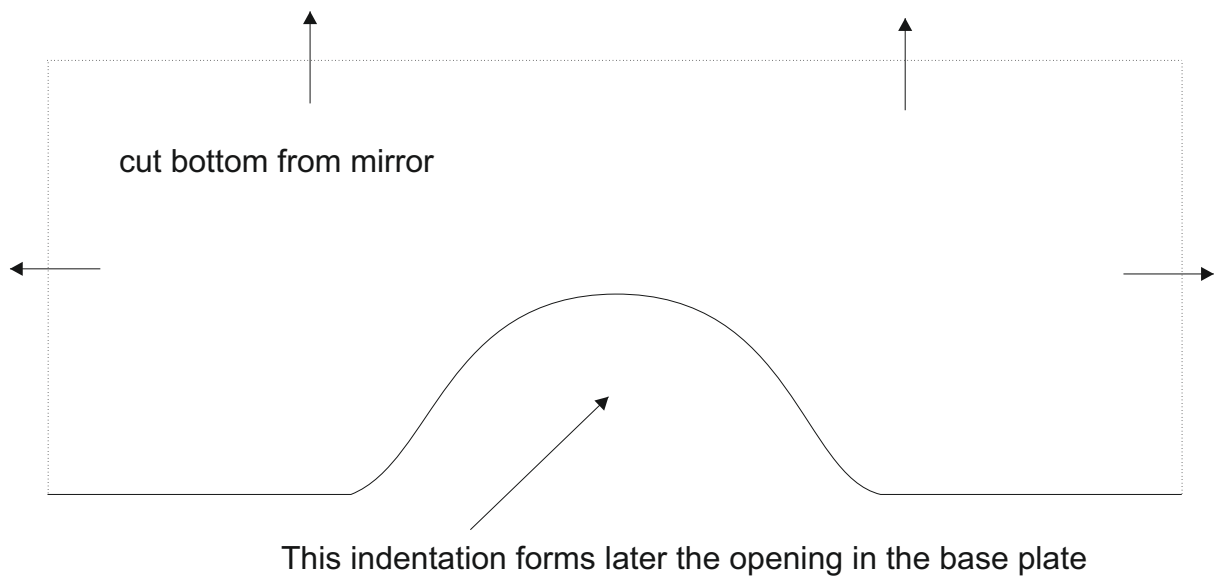
... extend the lines with a protractor or a ruler up to the edge...



... Now you cut the glass on the marker line.
..... this is how you make sure, that despite slightly irregular facet stars, the soldered seams will fit well, so an overall quality processing will be possible



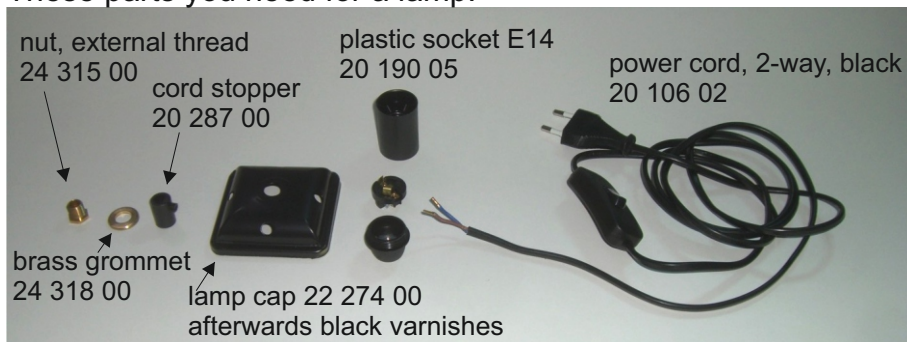
The view from the top of the lamp.
Through this opening, attach the cable
with plug and switch
(2-power cord 2010602).



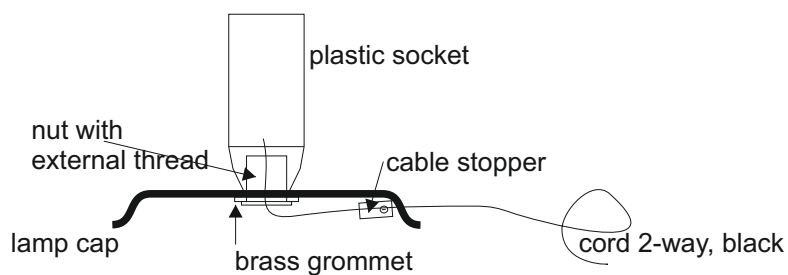


As a light source, either use a small pre-wired lamp base or you assemble the lamp socket yourself, as shown below:

These parts you need for a lamp:



Thus the individual parts are assembled:



Here the ready lamp:

