

Floor Light - Tower Frame

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Floor light " tower frame "



Floor light " tower frame " approx. 21 x 21 x 52 cm / 8" x 8" x 20"

Material for one floor light:

- 24 x gluechip bevel 2" x 2" = 5,0 x 5,0 cm (8513100)
- 12 x gluechip bevel 2" x 4" = 5,0 x 10,2 cm (8513104)
- 16 x gluechip bevel 2" x 8" = 5,0 x 20,4 cm (8513108)
- 24 x bevel 1" x 4" = 2,5 x 10,2 cm (8511004)

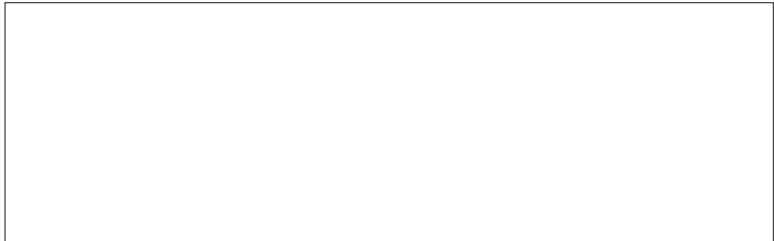
mirror for the bottom approx. 21x21cm

total 32 x glass stripes 3,1 cm x 10,1 cm

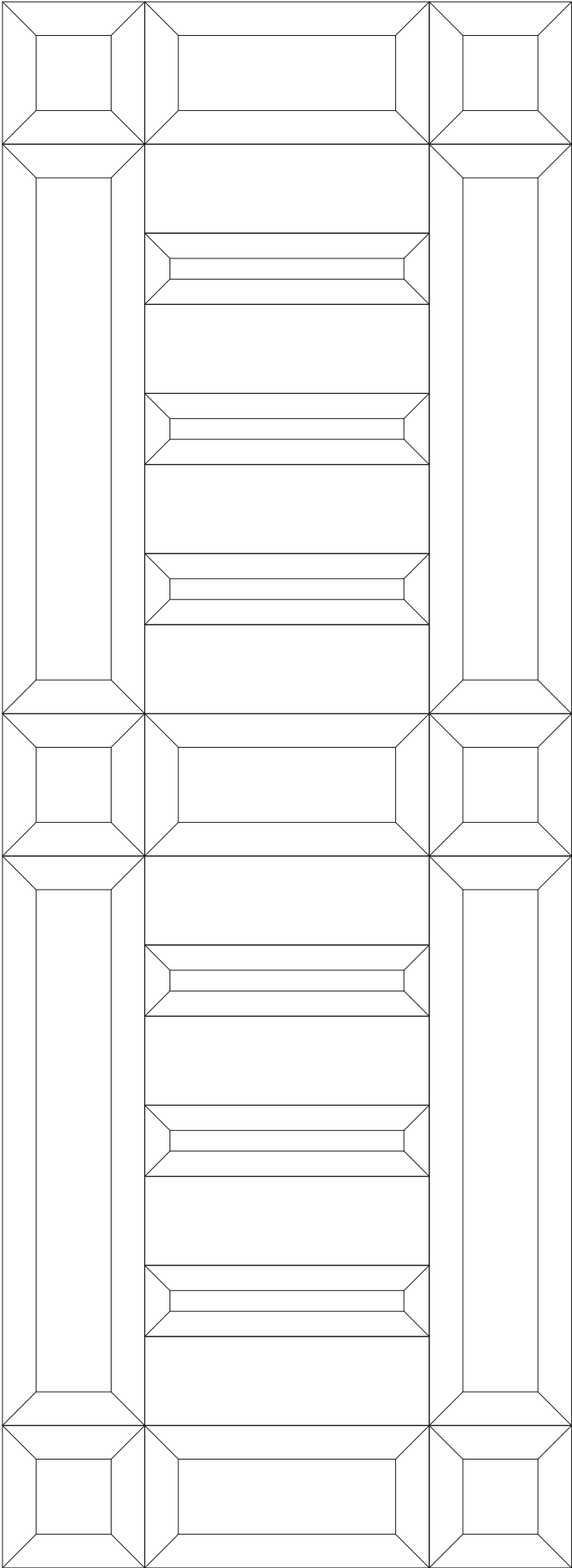
colored glass as used in the sample above:

- 16 x Spectrum 6000-81 CC
- 16 x Spectrum 6067-83 CC

total 32 x glass stripes

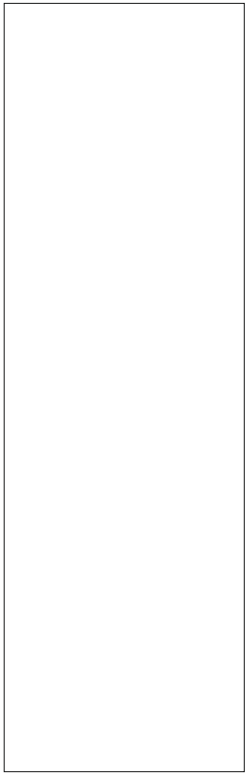


Original size 31 x 101 mm



scale 1 : 2,20

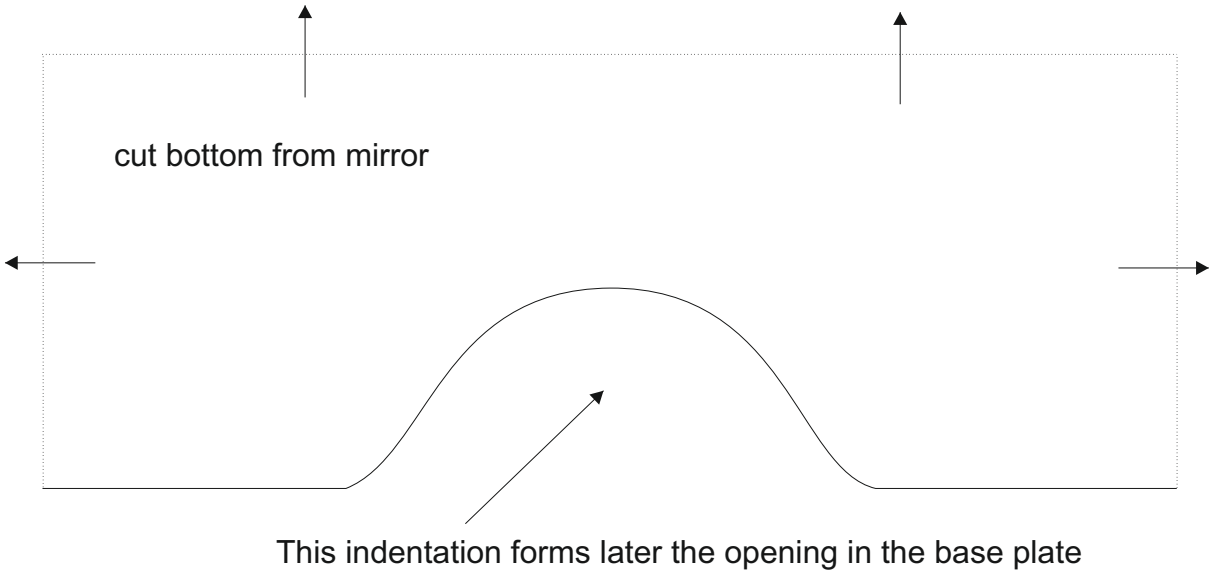
total 32 x glass stripes



Original size 31 x 101 mm



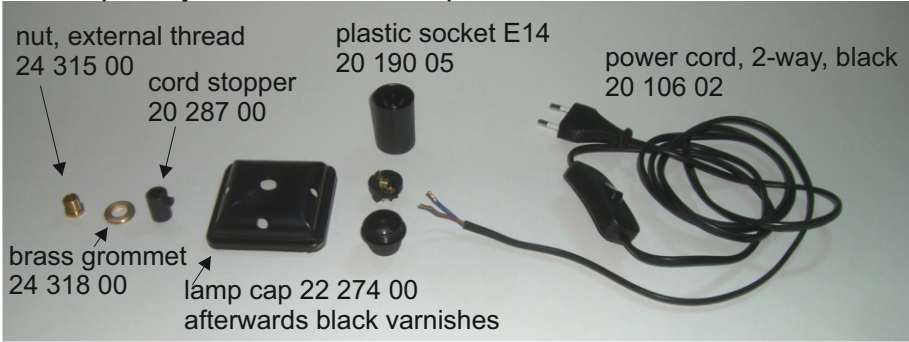
The view from the top of the lamp. Through this opening, attach the cable with plug and switch (2-way power cord 2010602).



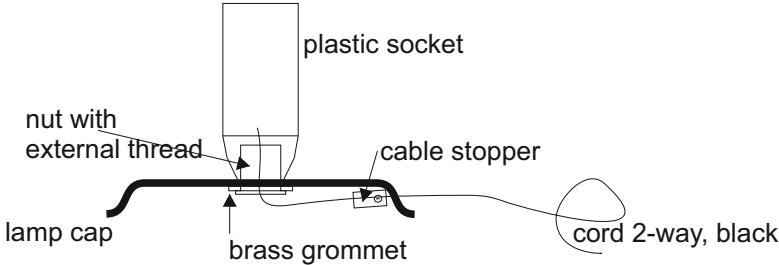


As a light source, either use a small pre-wired lamp base or you assemble the lamp socket yourself, as shown below:

These parts you need for a lamp:



Thus the individual parts are assembled:



Here the ready lamp:

