

Sideboard Light - Swing

© www.inspiration-for-glass.com

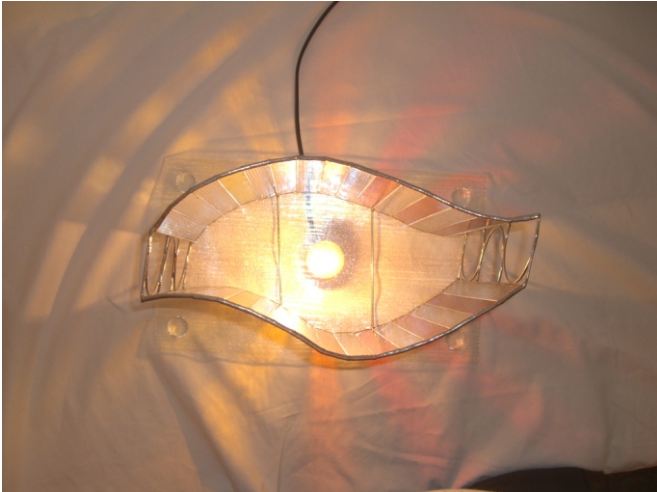
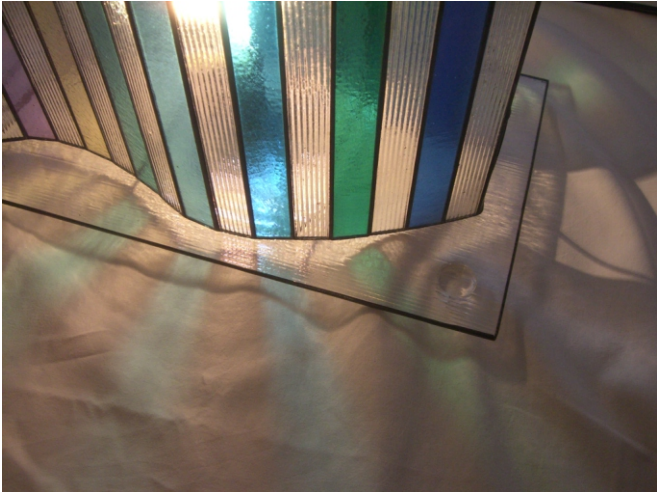


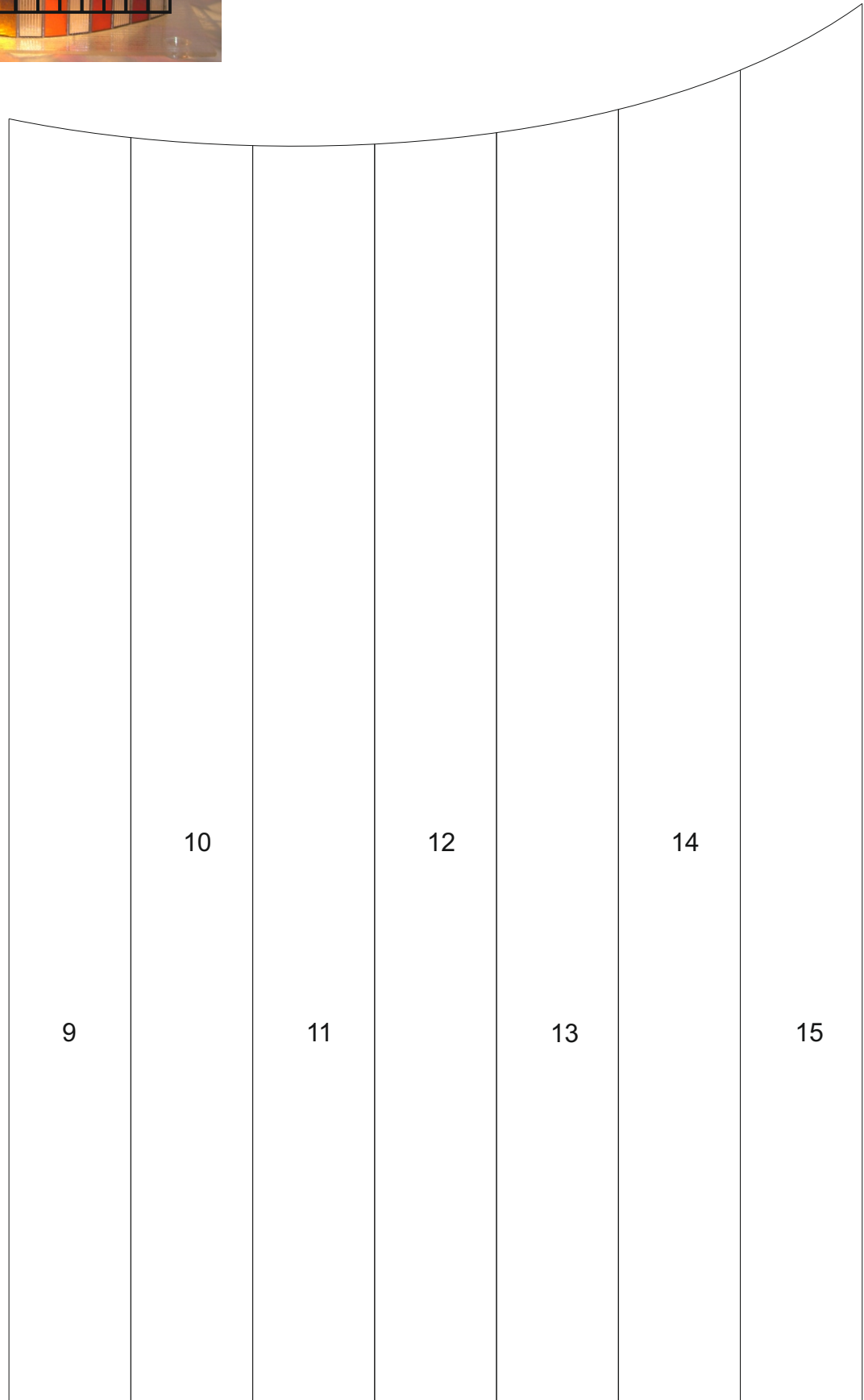


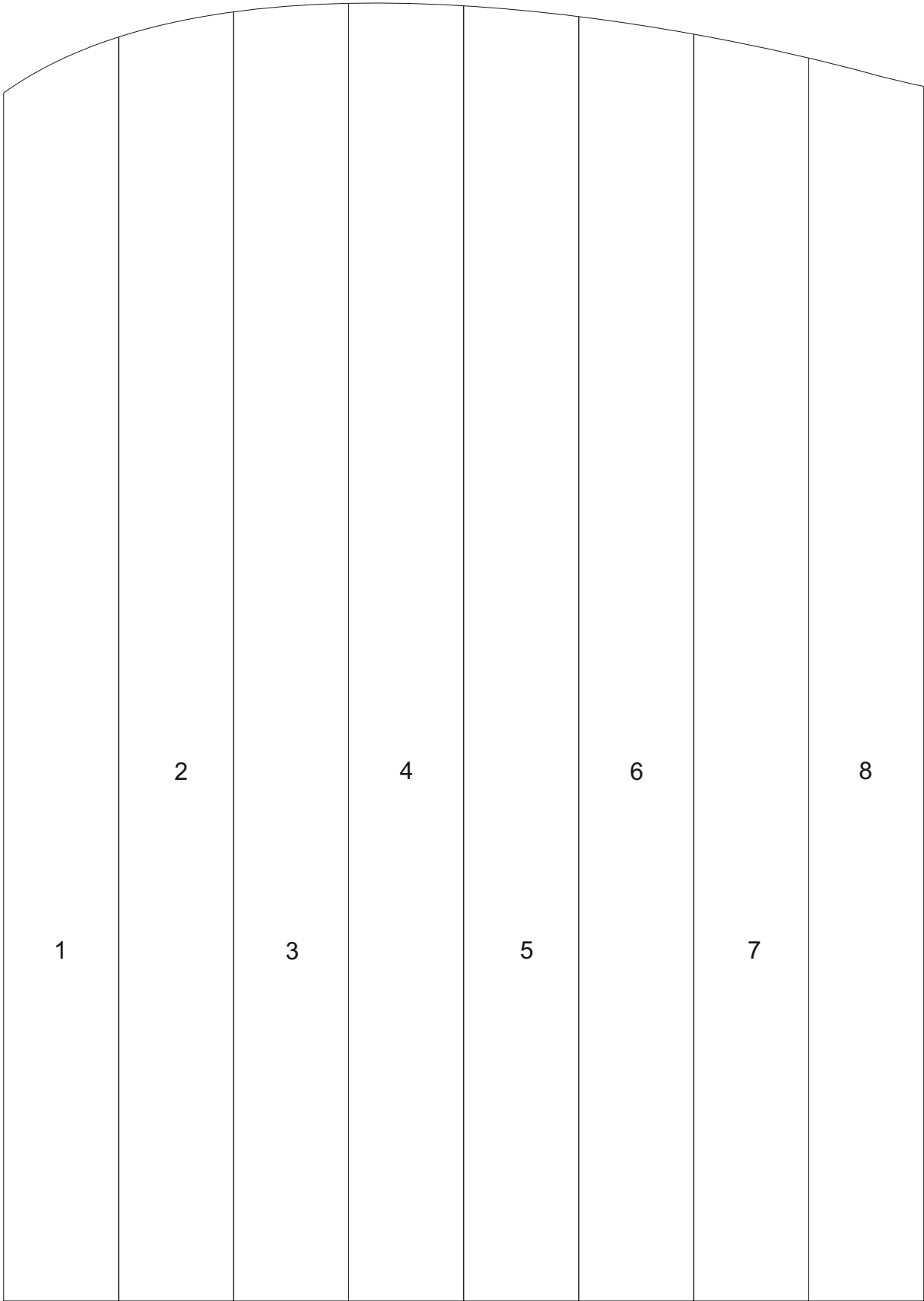
mediterranean swing

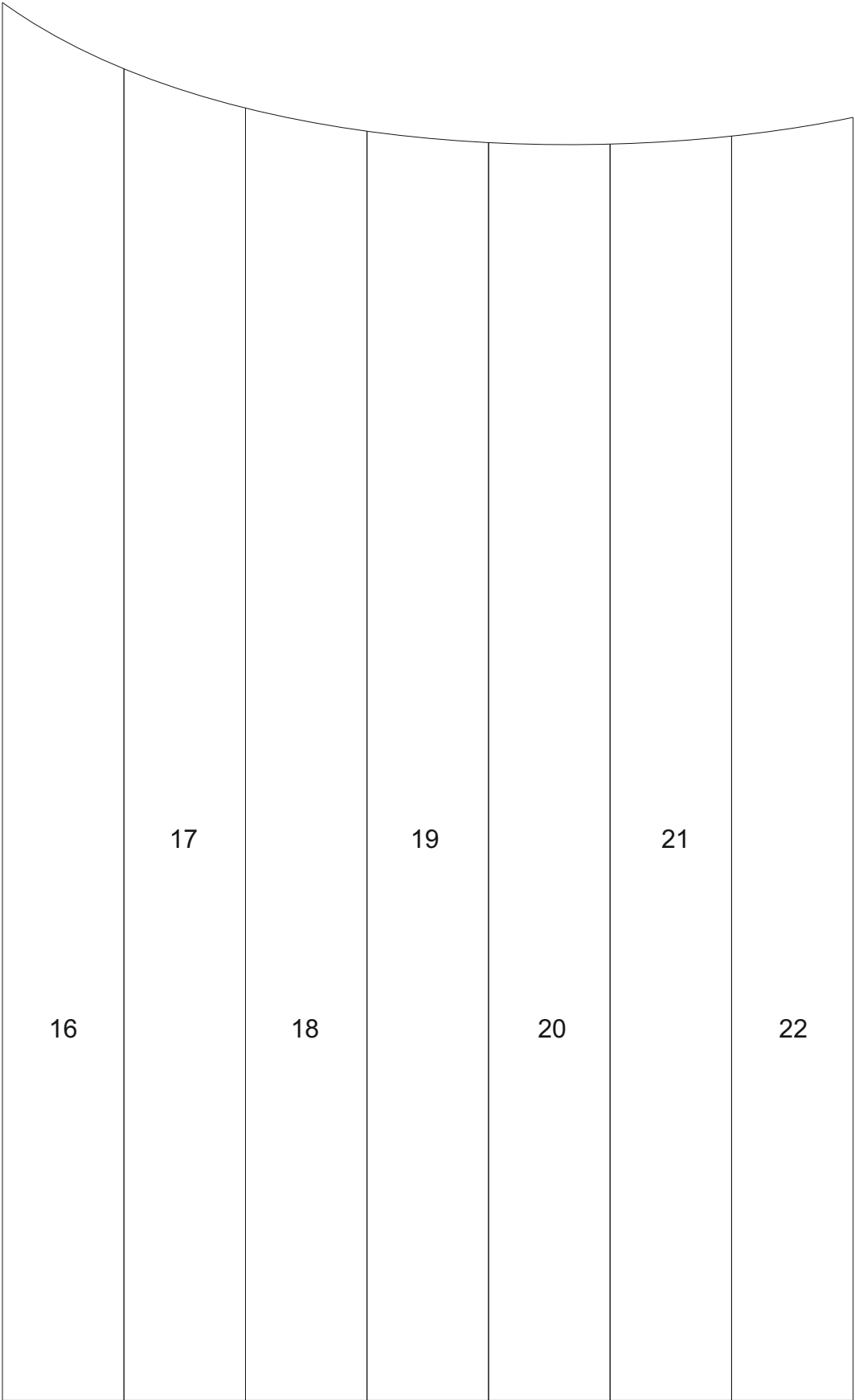


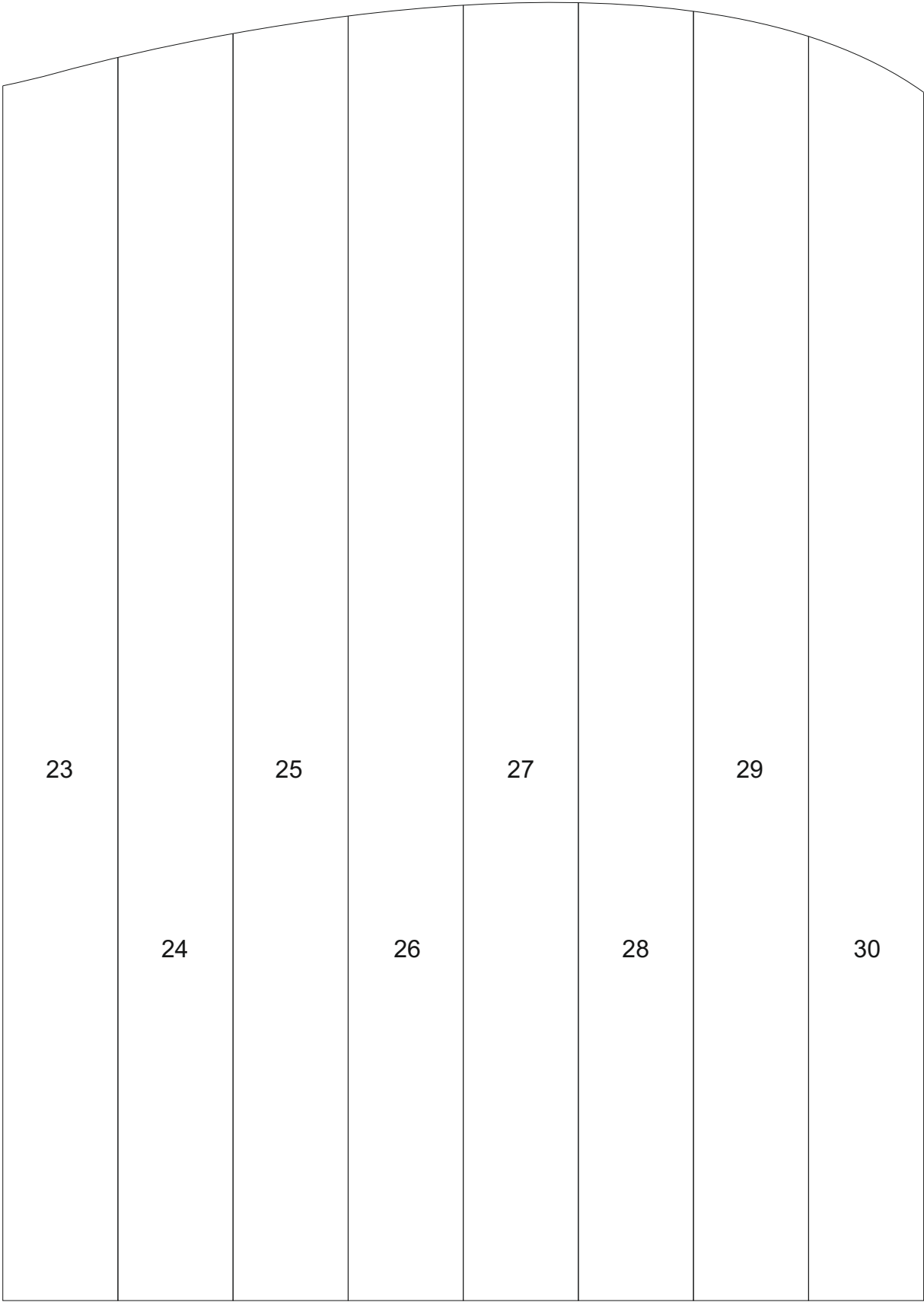
caribbean swing











Examples for color selection:



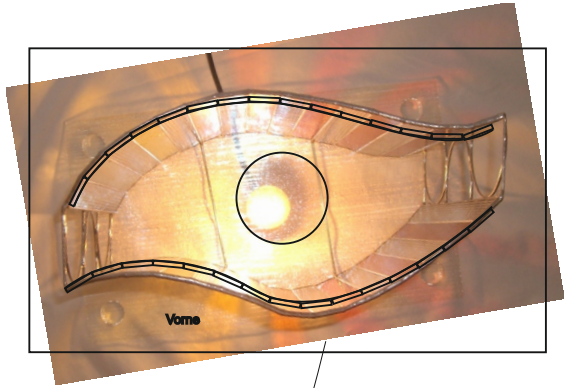
mediterranean swing

Pattern part no.:	Colour:	Glass reference:
1, 3, 5, 7, 9, 11, 13, 15,	Reed texture, clear iridescent	Bullseye 1101-44 Fi
16, 18, 20, 22, 24, 26, 28, 30	Reed texture, clear iridescent	Bullseye 1101-44 Fi
2, 29	sand colour, iridescent	Bullseye 1437-31 Fi
4, 27	pale yellow, iridescent	Bullseye 1020-31 Fi
6, 25	warm yellow, iridescent	Bullseye 1320-31 Fi
8, 23	light orange, iridescent	Bullseye 1025-31 Fi
10, 21	orange, iridescent	Bullseye 1125-31 Fi
12, 19	red, iridescent	Bullseye 1122-31 Fi
14, 17	dark red, iridescent	Bullseye 1322-31 Fi

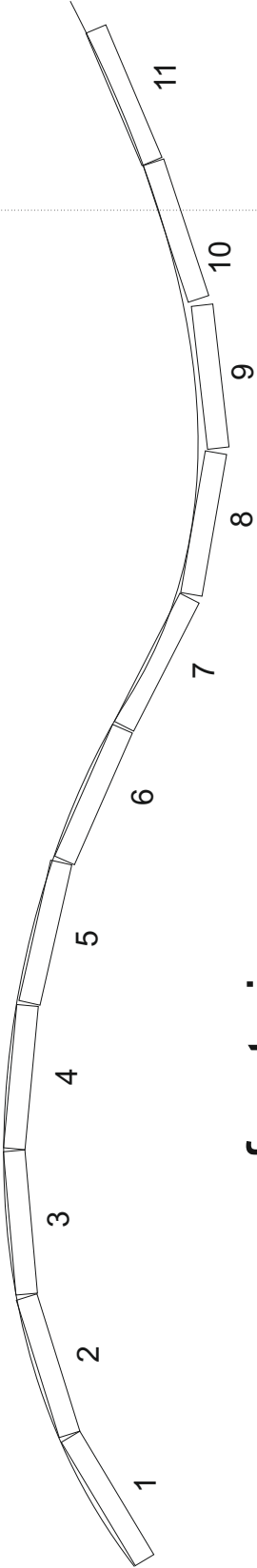


caribbean swing

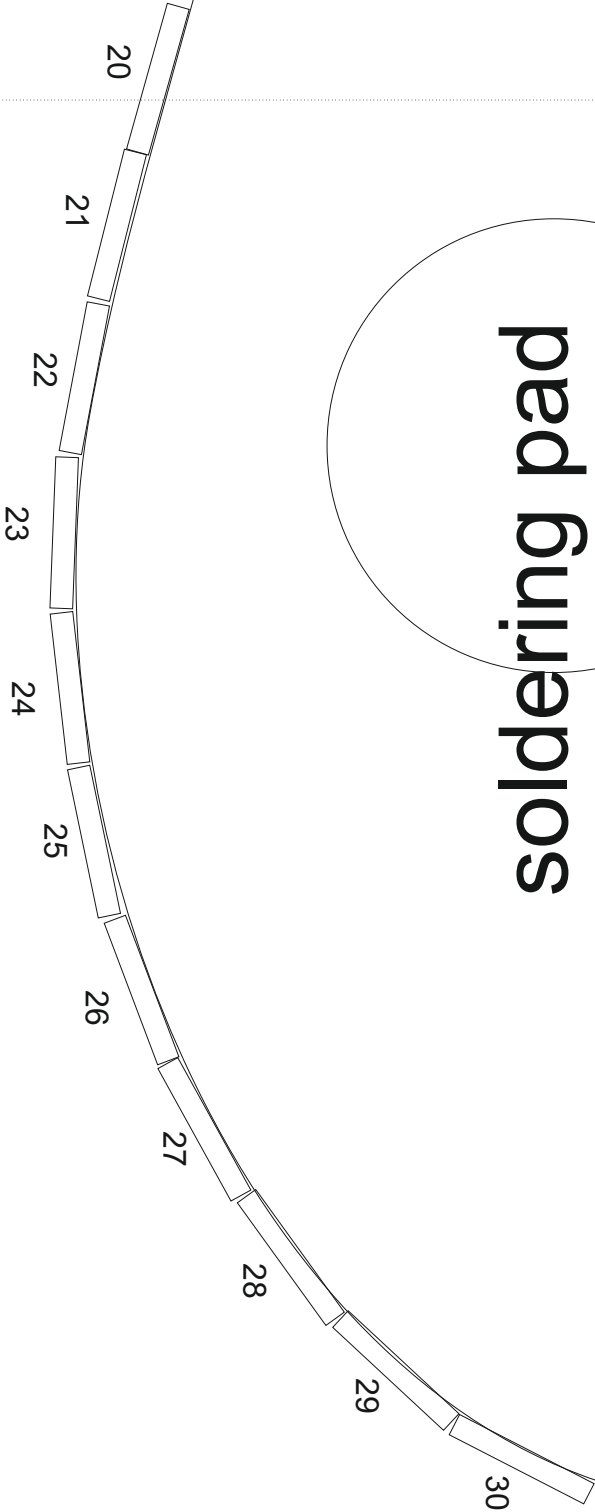
Pattern part no.:	colour:	Glass reference:
1, 3, 5, 7, 9, 11, 13, 15,	Reed texture, clear iridescent	Bullseye 1101-44 Fi
16, 18, 20, 22, 24, 26, 28, 30	Reed texture, clear iridescent	Bullseye 1101-44 Fi
2, 29	neodymium iridescent	Bullseye 1442-31 Fi
4, 27	sand colour iridescent	Bullseye 1437-31 Fi
6, 25	light seagreen iridescent	Bullseye 1408-31 Fi
8, 23	light aquamarine iridescent	Bullseye 1416-31 Fi
10, 21	aquamarine iridescent	Bullseye 1116-31 Fi
12, 19	emerald green, iridescent	Bullseye 1417-31 Fi
14, 17	blue iridescent	Bullseye 1464-31 Fi

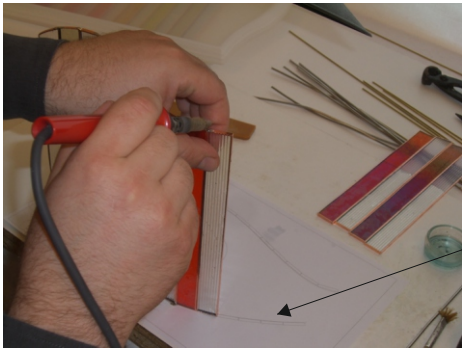


front view

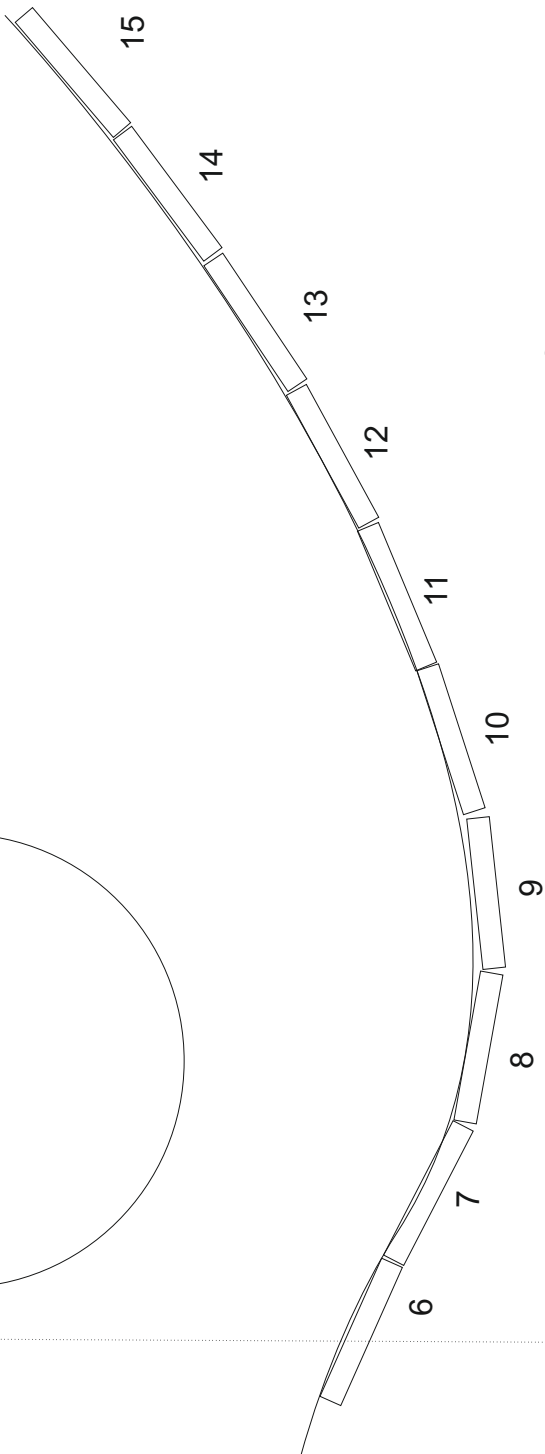
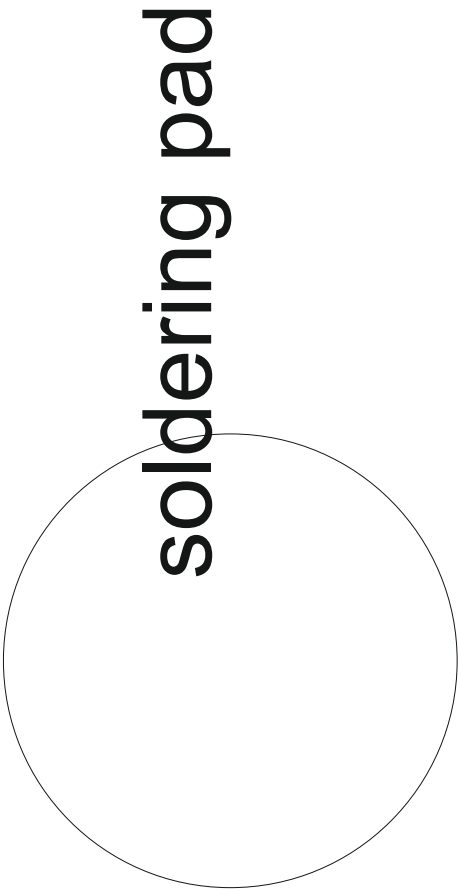
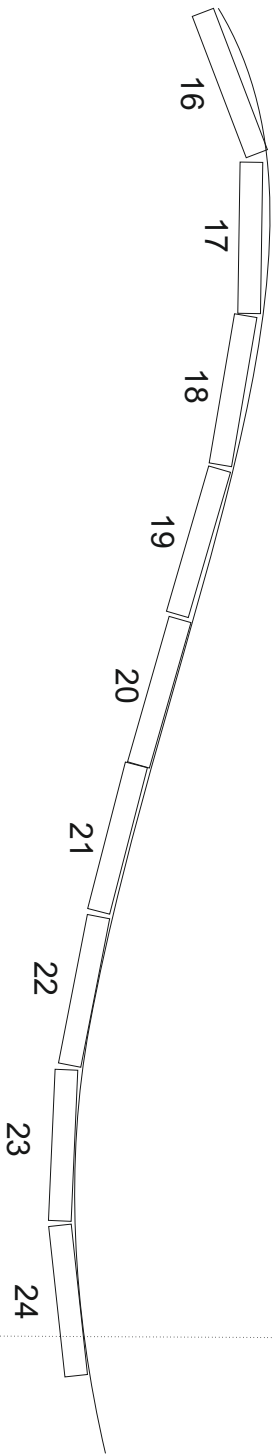


soldering pad



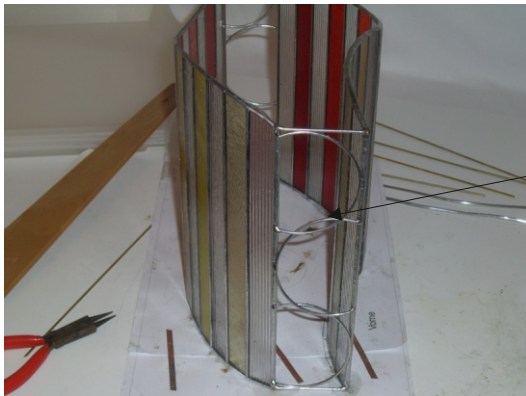


Use the soldering pad as an assistance to position the individual glass strips correctly.
By the swung arrangement of the glass strips the light receives the correct “Swing”.

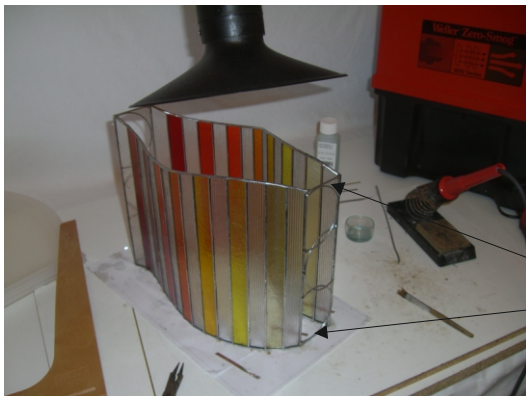




At first solder both halves ready.
Then position both halves on
the soldering pad.



From 2mm brass tube you bend 6 arches
which gives the connection between
both light halves.



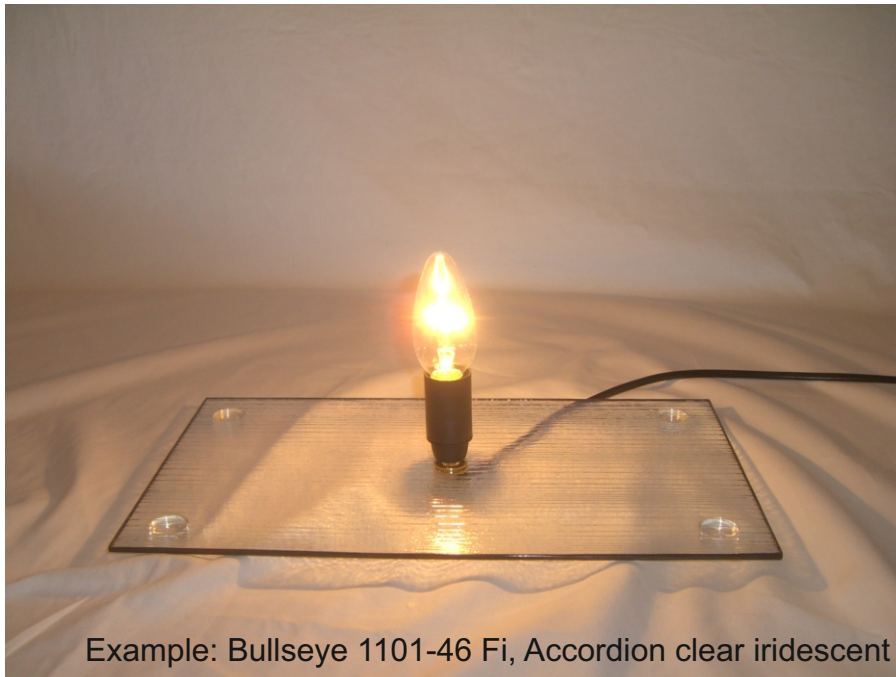
Solder a straight connection from the 2mm
brass tube to the top and at the bottom.
Also connect the arches intersections
with a drop solder.



For further stabilization at the bottom you solder
two tie bars from 2mm brass tube.



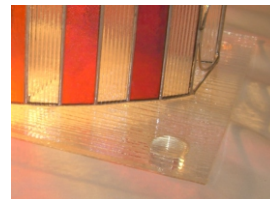
2mm brass tube: Art.no. 42 518 00
Please tin-coat the brass tube.
Thus it fits the colour of the soldering seams.



Example: Bullseye 1101-46 Fi, Accordion clear iridescent

The light base: 20 x 34 cm

The light base is made from a piece of glass 20 x 34 cm with a 12mm drilled hole in it's middle and four small glass cylinder as legs, that are glued to the base corners.



light base
not soldered
around



light base
soldered
around

The edges of the base can be covered with copper foil and soldered around - however, does not have to.

If you have cut the sheet carefully enough a most lightly deburring of the sharp edges should be fine (mainly with a grinding pad).

Also see detailed description to the construction of the light base.

www.inspiration-for-glass.com

The light base construction:

