



HANDICRAFT TIP

GB

Lighting with natural appeal.
Lamps out of seaweed twine.

WWW.RAYHER.COM



Used items:

23 105 505	Wood ring set for lamps, natural	1 piece
41 012 000	Seaweed twine, twisted, ø 4 mm	13 mm
41 007 000	Reed grass ribbon, 3-ply braided	9 mm
62 028 00	Wooden spits	23 pieces
23 101 576	Metal table lamp base with ring nut, black	1 piece

Additionally you need:

33 487 000	Glue Fix pen
89 279 00	Wire cutters
	Scissors, light bulb E27

Instructions:

1 Glue the ring with small holes onto the ring without holes and allow to dry thoroughly.

2 Glue the wooden spits into the holes.

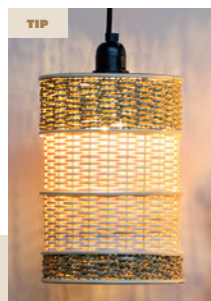
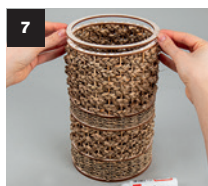
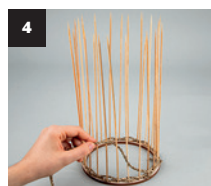
3 To stabilise the whole as it dries, place a ring over the wooden spits. Remove the ring after drying.

4 Pass the seaweed twine through the wooden spits. If necessary, fix the beginning of the twine with glue.

5 After about 6 cm of weaving with seaweed twine, insert and push down the wooden board up to the woven part, then continue to pass the twine through the wooden spits.

6 To ensure that the lamp stands upright, the rings must be inserted at regular intervals. Repeat the weaving, alternating materials, until the desired lamp height is reached. Place the last ring on the end of the weaving material, then shorten the wooden spits.

7 Glue the ring without holes onto the last ring and screw in the table lamp base. As the last step, install the light source.



TIP With a lamp socket for pendant lights (item no. 23 100 576) and other wickerwork materials, e.g. cane (item no. 65 012 00), you can create a hanging lamp in the same way.

Rayher.

WWW.RAYHER.COM

More craft ideas and additional material information can be found on our website.

