



CRAFTING IDEA

GB

Well wound and braided.
Planters out of corn leaves rope.



Used items:

41 009 000	Corn leaves rope, twisted, ø 5 mm	approx. 10 m
67 035 000	Papier-mâché box	1 piece
24 052 00	Stem wire, ø 1.4 mm	6 pieces

Additionally you need:

Hot-melt glue, wire cutters, round needle-nose pliers, scissors

Instructions:

Braided planter

- 1 Cut a total of 17 threads 10 cm long from the stem wires.
- 2 The lid of the papier-mâché box is intended to serve as the bottom of the planter. Carefully insert the 17 stem wires into the rim of the lid, spacing them about 2 cm apart.
- 3 Pass the corn leaves rope through the stem wires until a height of 6 cm is reached.
- 4 Using the round needle-nose pliers, bend each stem wire into a curve to secure them in place and create a fine finish.

Wound planter

- 1 The corn leaves rope needs to be firmly attached by applying hot-melt glue to the winding start point on the bottom edge of the papier-mâché box. The corn leaves rope needs to be firmly attached by applying hot-melt glue to the winding start point on the bottom edge of the papier-mâché box.
- 2 Each winding around the box must be fixed using hot-melt glue. Continue with the winding to the edge, then make another winding turn so that the box is no longer visible.
- 3 Cut the corn leaves rope slantwise and secure the end of the rope winding by means of the hot-melt glue.



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