Sturdy carrier bag for your firewood

Instructions No. 776

Difficulty: Beginner

In this practical carrying bag you transport your firewood in absolute style. Two layers of woven fabric and one layer of vliseline make it very stable and can be washed if necessary.



And it is as simple as that:

First saw through the **middle of** the round stick and ink it with stamping ink.

For this carrier bag you need 0.5 m each of two robust 140 cm wide woven fabrics. Shorten both fabrics twice in length by 18 cm, cut the 18 x 50 cm **blanks in half lengthwise**. From them the loops are sewn, through which the round bar is pushed at the end.

Iron the "Decovil I light" on the left side of all red Fabric cuts ones

Place the small cuttings for the loops right on top of each other (one checkered and one striped fabric each), sew up the long sides and turn them over. In this way you get four 16 cm wide loops.

Now cut the two remaining fabrics each about 80 x 50 cm, place the two cuts right sides together and the small strips as loops in between
Important: The closed side of the loops must be on the inside between the fabrics, the open ends point outwards. Sew the fabrics all around except for one turn opening, turn and topstitch again all around with a narrow edge, also close the turn opening.

Finally put the round sticks through the loops.

Extra tip: Adjust the size of the stretcher to the length of your log.

Dear sewer, as fabrics are seasonal goods and we always want to have trendy fabrics in stock for you, it can happen that the sewn fabric is no longer in our range.

In our fabric section you will find a large selection of great fabrics. Click **here** to discover **all the fabrics**.

Must Have



Vliesline Decovil I light

Fabrics by the meter
Grammage: 240 g/m²
Width: 90 cm

20,40 CHF (1 m2 = 22,67 CHF)

Item details

Quantity: − 0.2 + Add to cart

Article information:

Article number	Article name	Qty
542708-05	Staz-On Stamp padNougat	1
130288	Handicraft saw	1
391214	Gütermann sewing thread set "All-purpose sewing thread", 7 x 100 m	1