



CROCHET PATTERN

# Twister Flower


Design: Laura Hjertefryd / Laura Takahashi Christiansen | Hobbii Design


## MATERIALS

1 skein of Amigo XL - Wisteria (A58)  
1 skein of Amigo XL - Dark Magenta (A52)  
1 skein of Amigo XL - Egg Yolk (A37)  
1 skein of Atlas Happy Feet - Blaze (13)  
1 skein of Glitter Deluxe - Terracotta (17518)

Crochet hook 4.5 mm (US 7)  
Metal wire 5 meters (5.47 yards) of 2 mm  
Fiberfill

## YARN QUALITY

 **Amigo XL**, Hobbii  
100 % HB Acrylic  
150 g (5.25 oz) = 100 m (109 yds)

 **Atlas Happy Feet**, Hobbii  
75 % superwash-treated wool  
25 % polyamide  
100 g (5.25 oz) = 420 m (459 yds)

**Glitter Deluxe**, Go Handmade  
100 % polyester  
30 g (1.1 oz) = 1800-2100 meters  
(1950-2300 yds)

## GAUGE

10 x 10 cm (4" x 4") = 17 sc x 23 rows  
worked in rounds

## ABBREVIATIONS

sc = single crochet  
ch = chain  
rw = row  
tog = together (is used when crocheting  
two stitches together as one)  
dc = double crochet

## SIZE

Onesize

## MEASUREMENTS

Length, stem 1: 70 cm (28")  
Length, stem 2: 80 cm (32")

## PATTERN INFORMATION

Twister Flower is a fun craft project and a true work of art. The twisted stems form the foundation of a three-headed flower sculpture that will make you forget all about fresh flowers. Place the flowers in a transparent vase and use them to add an aesthetic twist to your home.

## HASHTAGS FOR SOCIAL MEDIA

#hobbiidesign #hobbiitwisterflower

## BUY THE YARN HERE

<http://shop.hobbii.com/twister-flower>

## QUESTIONS

If you have any questions regarding this pattern, please feel free to email us at [support@hobbii.com](mailto:support@hobbii.com)

Please make sure to include the pattern's name and number.

Happy Crafting!

# Pattern



## INFO AND TIPS

Twister Flower is worked as two separate stems with one and two heads respectively, each consisting of a round carpel and two layers of petals, which are attached at the end before the stems are twisted together.

Stuff with fiberfill as you go.

### STEM 1

*Amigo XL Dark - Magenta (A52)*

Begin with 6 sc in a magic ring (6).  
Work 1 rnd of 2 sc in each st (12).

Work 1 sc in each stitch until your piece measures 62 cm (24.8")

Work another rnd of 2 sc in each st (24).  
Then 1 rnd of 1 sc in each st.

End with a sl st and break the yarn. Pass a long piece of wire down through the stem.

### STEM 2

*Amigo XL - Wisteria (A58)*

Begin with 6 sc in a magic ring (6).  
Work 1 rnd of 2 sc in each st (12).

Work 1 sc in each st until your piece measures 50 cm (20")  
Work another rnd of 2 sc in each st (24).

Begin to make the branching by skipping 11 sts and work 1 sc in the 12th st so that the stem splits in two.

Branching 1

Work in the round, 1 sc in each stitch (12) and continue until the branching measures 20 cm (8").

Work another rnd of 2 sc in each st (24).  
Then 1 rnd of 1 sc in each st.

End with a sl st and break the yarn. Pass a long piece of wire down through the branching and down through the stem. Then continue with the second branching.

#### Branching 2

Work in the round, 1 sc in each stitch (12) and continue until the branching measures 5 cm (8").

Work another rnd of 2 sc in each st (24).  
Then 1 rnd of 1 sc in each st.

End with a sl st and break the yarn.

### **CARPELS (3 PCS)**

*Work with 3 threads: Amigo XL - Egg Yolk (A37), Atlas Happy Feet - Blaze (13), and Glitter Deluxe - Terracotta (17518)*

Begin with 6 sc in a magic ring (6).  
Rnd 1: 2 sc in each st (12).  
Rnd 2: (1 sc, 2 sc in one st) 6 times (18).  
Rnd 3: (2 sc, 2 sc in one st) 6 times (24).  
Rnd 4: (2 sc, 2 sc in one st) 8 times (32).  
Rnds 5-10: 1 sc in each st.  
Rnd 11: (2 sc, sc2tog) 8 times (24).

End with a sl st and break the yarn.

### **FLOWER PETALS**

*Atlas Happy Feet - Blaze (13)*

#### **INNER PETALS (3 pcs)**

Ch 24 + 1, which is a turning chain (24).

Row 1: 1 sc in each st (24).

Row 2: Skip 2 sts, (5 dc in one st, skip 2 sts) 7 times, 5 dc in last st.

Rows 3-5: Begin in 3rd dc from previous row. Work (5 dc in one st, skip 4 sts) 8 times. Work 1 dc in last st.

Row 6: Work (5 dc in the space above the previous row, 5 dc in the middle dc of the dc shell from the previous row) 8 times. Work 1 st in last st.

Row 7: (10 dc in the middle dc of the dc shell from the previous row, 1 sc in the space between the dc shells from the previous row) 16 times. NOTE! Work last sc in last st.

#### **OUTER PETALS (3 pcs)**

Ch 24 + 1, which is a turning chain (24).

Row 1: 1 sc in each st (24).

Row 2: Skip 2 sts, (5 dc in one st, skip 2 sts) 7 times, 5 dc in last st.

Row 3: Begin in 3rd st from previous row. Work (5 sts in one st, skip 4 sts) 8 times. Work 1 st in last st.



Row 4: Work (5 dc in the space above the previous row, 5 dc in the middle dc of the dc shell from the previous row) 8 times. Work 1 dc in last st.

Row 5: (10 dc in the middle dc of the dc shell from the previous row, 1 sc in the space between the dc shells from the previous row) 16 times. NOTE! Work last sc in last st.

Fasten off and leave a long thread for assembling.

## ASSEMBLING

For assembling of CARPELS, use the same color as for the stem. Place the open end of the carpel over the open end of the stem and join the two pieces by working 1 sc in each st through both layers (24). Make sure that carpel and stem are stuffed completely with pillow stuffing before closing the last sts.

Before assembling of FLOWER PETALS, join the INNER and OUTER by working 24 sc along row 1. Then sew them to the 24 sts on the carpel and sew up along the sides to close them. In addition, sew a few stitches around in the bottom of the carpel to avoid that the petals drop down.

The metal wire is used for stiffening the stems. Pass the wire through the stitches from the bottom of the stem and up. It can be a bit tricky, but a good tip is to always make sure that the wire is as straight as possible. Don't cut the wire until you have passed it all the way through the stem and push the end in so that it is covered by the pillow stuffing. Do the same at the branches. Depending on how you want to arrange the flowers, it may be an idea to push an extra piece of wire into the long branching as well as the top of stem 1.

## Enjoy!

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