CROCHET PATTERN

Hobbii Granny Square

Sunflower

Design: Irene Rasch | Hobbii Design

MATERIALS
1 skein Rainbow Cotton 8/8, col. 54
1 skein Rainbow Cotton 8/8, col. 66
1 skein Rainbow Cotton 8/8, col. 84
1 skein Rainbow Cotton 8/8, col. 33

Crochet hook 4.0 mm
stitch markers

YARN QUALITY
1 Rainbow Cotton 8/8, Hobbii
100% Cotton/ 50 g = 75 m

ABBREVIATIONS
Double crochet = dc
Treble crochet = tr
Half double crochet = hdc
Sl st = slip stitch
Ch = chain
Yarn over = yo

EXPLANATIONS
Incomplete double crochet = make one double crochet but stop before the final 'yarn over, pull through'.

MEASUREMENTS
11,5 x 11,5 cm (4.5" x 4.5")

PATTERN INFORMATION
From the Great Depression, to the hippie movement and recently on fashion runways, granny squares have always been around!

Because of their versatility and customization they can be turned into absolutely anything, from the traditional blanket, to summer tops, skirts, bags, cardigans, vests... Anything! You name it!

They are an excellent way to make use of your scrap yarn and experiment with color combinations but they are also easy to carry around with you! So what does a you-granny-square look like?

TECHNIQUE VIDEOS
Magic ring: **Link to video**
Granny Square Sunflower: **Link to video**

HASHTAGS FOR SOCIAL MEDIA
#hobbiidesign #hobbiigrannysquare #hobbiigrannysquaresunflower

BUY THE YARN HERE
https://shop.hobbii.com/hobbii-granny-square-sunflower

QUESTIONS
If you have any questions regarding this pattern, please feel free to email us at
support@hobbii.com
Please make sure to include the pattern's name and number.

Happy Crafting!

Pattern

FLOWER
Start by making a magic ring

1. round: ch 3 (= 1 dc), 16 dc into the ring, 1 sl st in 3. ch.

2. round: ch 3, 2 incomplete dc in the same st, yo and pull through all loops (3 loops), *3 incomplete dc, yo and pull through all loops (4 loops)* repeat *-* a total of 15 times, sl st in 3. ch to join. (16 dc clusters)

3. round: ch 4, 3 incomplete tr between dc clusters, yo and pull through all loops (4 loops), *ch 2, 4 incomplete tr between dc clusters, yo and pull through all loops (5 loops)*, repeat *-* a total of 15 times, ch 1, sl st in 4. ch to join.

Outer edging
4. round: ch 3, (2 tr, ch 2, 3 tr) in the same ch-sp (1. corner), * 3 dc in next ch-sp, 3 hdc in next ch-sp, 3 dc in next ch-sp, (3 tr, ch 2, 3 tr) in the next ch-sp * (3 corners) repeat *-* a total of 2 times, 3 dc in the next ch-sp, 3 hdc in the next ch-sp, 3 dc in the next ch-sp, sl st in 3 ch.