



Creative Fabrica

**Embroidery Design
Sewing Information**

www.creativefabrica.com/embroidery/

© Creative Fabrica

Needle Thread consumption

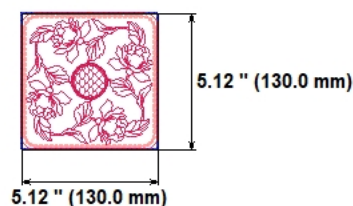
1	113 st.	5.6%	(3.4 ft)
2	4125 st.	69.0%	(41.4 ft)
3	114 st.	5.5%	(3.3 ft)
4	1661 st.	15.3%	(9.2 ft)
5	236 st.	4.6%	(2.8 ft)

Upper thread 60.0 ft
Bobbin 20.0 ft

File: BE(CF)_ITH_35.jef+ (Janome)
Stitches: 6249
Size: 5.12 x 5.12 " (130.0 x 130.0 mm)
Begin: 2.56, 2.56 "
End: 2.56, 5.12 "
Start needle: 1
Colors: 4/5 , Stops: 4
Date: 03.06.2021

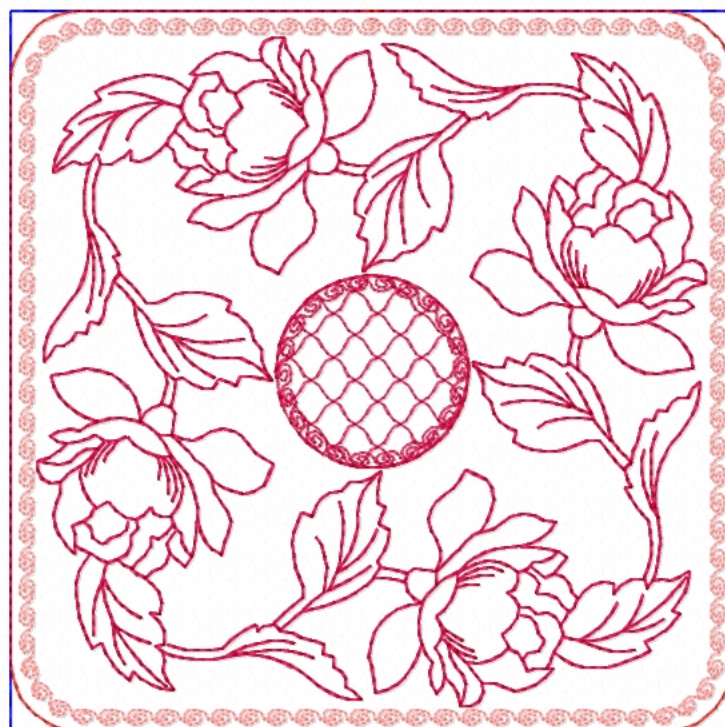



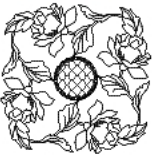



ovp.embr@gmail.com

**Histogram**

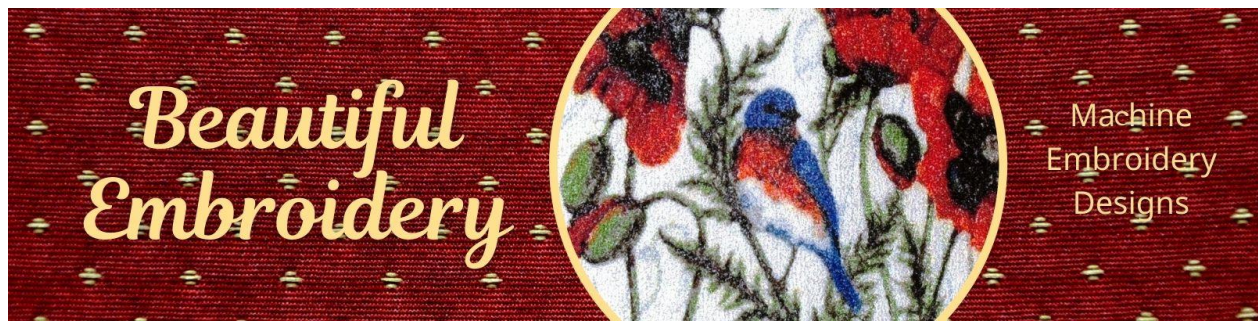
(114) Stop 1
(4239) Stop 2
(4353) Stop 3
(6014) Stop 4
(6249) End

Stitches ratio diagram:



1. St: 114 Electric Blue	2. St: 4125 Crimson Red	3. St: 114 Electric Blue	4. St: 1661 Azalea	5. St: 235 Blaze Medium
				





INSTRUCTIONS for EMBROIDERING a COASTER or PLACEMAT

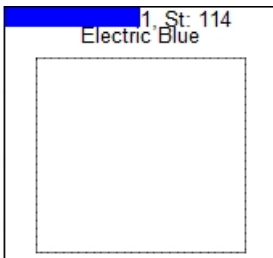
Recommended materials

- *1 mm felt or synthetic leather (eco leather).*
- *Tear-off stabilizer for machine embroidery (weighing 60 g/m²).*
- *#80/12 needles. A good choice is SCHMETZ Microtex (Sharp).*
- *40-weight rayon (or polyester) threads for the needle.*
- *60-weight thread for the bobbin.*

Embroidery order

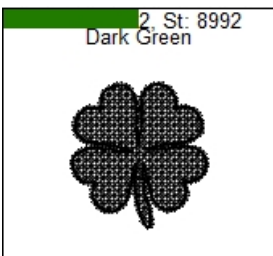
Step 1:

Basting stitching for attaching felt to the stabilizer

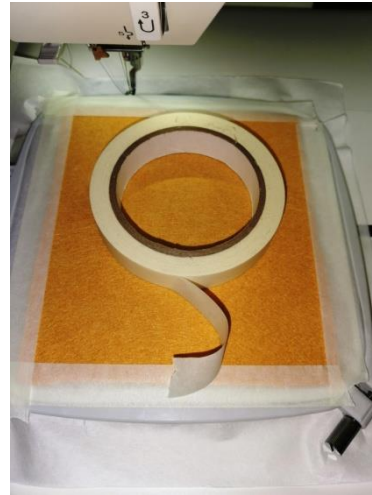


Step 2:

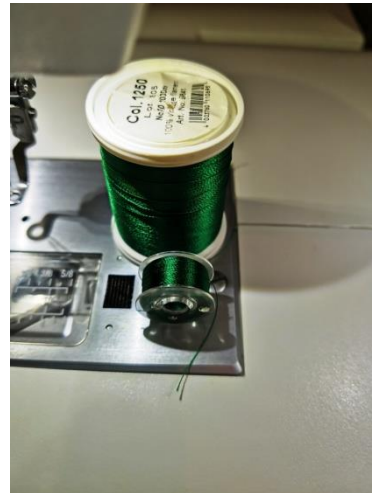
Embroidery of the main pattern



- Remove the hoop from the machine. Tape the felt around the perimeter with tape (on the back of the hoop). Or use temporary glue

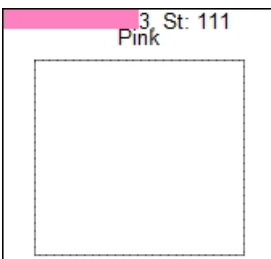


- Before returning the hoop to the machine, replace the bobbin with a needle thread bobbin



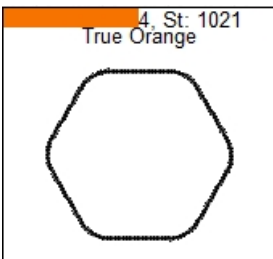
Step 3:

Basting stitching for attaching felt to the back of the hoop



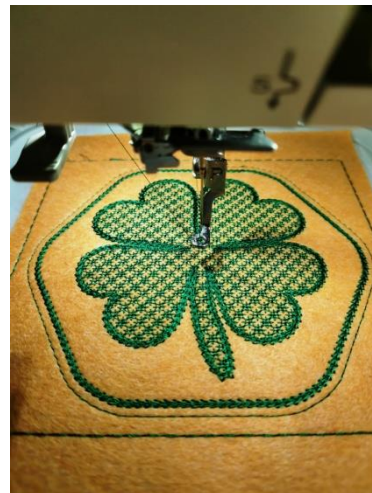
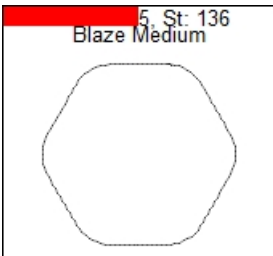
Step 4:

Decorative stitch for stitching two sides together



Step 5:

Finishing stitch for later trimming



- **Cut off excess fabric exactly to stitch**



Coaster is ready! The placemat is embroidered in the same way.



Front side



Back side: