BASKET OF FLOWER
New Pattern Nellie Youngburg nº 40 pg 21 – Front Cover Design
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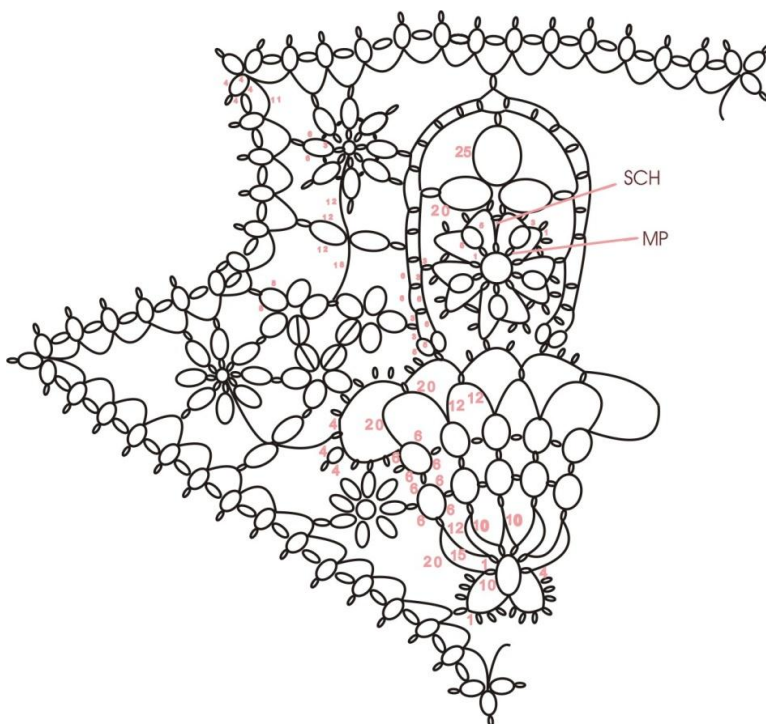
ABBREVIATION

R   = Ring
SR   = Split ring
CH   = Chain
SCH = Split chain
 -    = picot
Vsp = very small picot
---- = long picot
CTM = Continuous Thread Method
 +   = Join
FR   = Floating ring
ds   = Double stitch
Clr = Close
PI   = Inverted picot
MP = Mock picot

BASKET

1º Round

R1 = 10 ds – 1ds (6X) 10ds. Clr.
CH1 = 4ds – 1ds (7x) 4ds +(1º- R1)
CH2 = 20ds
R2 = 6ds (vsp) 6ds – 6ds – 6ds. Clr.
CH3 = 15ds + (2º - R1)
CH4 = 12ds
R3 = 6ds + (R2) 6ds – 6ds – 6ds. Clr.
CH5 = 10ds + (3º - R1)
CH6 = 10ds
R4 = 6ds + (R3) 6ds – 6ds – 6ds. Clr.
CH7 = 10ds + (4º - R1)
CH8 = 10ds
R5 = 6ds + (R4) 6ds – 6ds – 6ds. Clr.
CH9 = 12ds + (5º - R1)
CH10 = 15 ds
R6 = 6ds + (R5) 6ds – 6ds – 6ds. Clr.
CH11 = 20 ds + (6º - R1)
CH12= 4ds – 1ds (7x) 4ds. Cut and Tie.

2º Round

R1   = 6ds – 6ds +(R1 1º Round)6ds –
6ds. Clr.
CH1 = 20ds – 20ds.
R2   = 6ds – 6ds +(R2 1º Round)6ds – 6ds. Clr.
CH2 = 12ds – 12ds
R3   = 6ds – 6ds +(R3 1º Round)6ds – 6ds. Clr.
CH3 = 12ds – 12ds
R4 = 6ds – 6ds +(R4 1º Round)6ds – 6ds. Clr.
CH4 = 20ds – 20ds
R5   = 6ds – 6ds +(R5 1º Round)6ds – 6ds. Clr.
CH5 = 4ds -4ds – 4ds – (FR = 4ds – 4ds. Clr.) 4ds (vsp) 4ds – 4ds – 4ds – 4ds – 4ds + (CH4)
4ds – 4ds – 4ds – 4ds + (CH3)4ds – 4ds – 4ds – 4ds + (CH2) 4ds – 4ds – 4ds – 4ds + (CH1) 4ds –

4ds – 4ds – 4ds – 4ds – 4ds – 4ds (FR = 4ds – 4ds. Clr.) 4ds – 4ds – 4ds – 4ds + (R1). Cut and Tie.

Internal handle of the basket

R1 = 5ds + (CH5 – Round 2)
CH = 6ds – 6ds – 3ds (PI) 3ds – 3ds (PI) 6ds – 6ds – 3ds (PI) 3ds – 6ds - 6ds – 6ds – 6ds – 6ds –
3ds (PI) 3ds - 6ds – 6ds – 6ds – 6ds – 3ds (PI) 3ds – 6ds – 6ds (PI) 3ds – 3ds (PI)3ds – 6ds – 6ds
R2 = 5ds +(CH5 – Round 2).Clr. Cut and Tie.

External handle of the basket

R1 = 5DS + (CH5 Round 2) 5ds. Clr.
CH = 3ds – 3ds + (CH1) 6ds + (CH1) 6ds +(CH1) 3ds – 3ds +(CH1) 6ds +(CH1) 3ds – 3ds + (CH1)
3ds – 3ds +(CH1) 6ds +(CH1) 6ds +(CH1) 6ds +(CH1) 3ds – 3ds, (side 2 = side 1) .
R2 = 5ds +(CH5) 5ds. Clr. Cut and Tie.

Flower of the handle of the basket

1º Round

R1 = 1ds – 1ds (9x). Clr. 1 MP.

2º Round

*
R2   = 5ds +(R1) 5ds. Clr
CH1 = 3ds – 1ds – 1ds – 6ds +(R1) 6ds +(3º -) 1ds – 1ds + (internal handle) 3ds.
R3   = 5ds +(R1) 5ds. Clr .

*Repeat 5x

Last CH = 6ds + (CH4) 3ds – 1ds
SHC   = 3ds – 1ds. 1MP

Clover
R1 = 20ds + (internal handle) 20ds. Clr
R2 = 25ds + (internal handle) 25ds. Clr
R3 = 20ds + (internal handle) 20ds. Clr + (MP)

External red flower

1º Round

R1 = 1ds – 1ds (7x). MP

2º Round

R = 3ds – 6ds – 6ds – 3ds (8x). Clr. Cut and Tie.

Flower stem

CH1 = 12ds
R   = 12ds + (external handle) 12ds. (2x). Clr.
CH2 = 18ds

Make 4 flowers.

Blue flowers big

R= 8ds – 8ds (4x) , SR 8ds/8ds.   Make 6 flowers

Blue flowers samll

R = 1ds --- 1ds (8x) Clr. Make 2 flowers

Contour of basket

R   = 4ds – 4ds – 4ds – 4ds .Clr
CH = 11ds.

The outer flowers in the basket must be united to be made, following the scheme for union.