## Leaf Doily Free Pattern by Zouzou Crochet

Pattern written in US terms

## Abbreviations:

Ch: chain
St: stitch
Sk: skip
Ch sp: chain space
Sl st: slip stitch
Dc: double crochet
Fpdc : front post double crochet
Bpdc : back post double crochet
Tr : treble crochet
Tr2tog: treble crochet 2 sts together
Fptr: front post treble crochet
Fptr2tog: front post treble 2 sts together
Fptr4tog: front post treble 4 sts together


## Special stitch:

- P: picot stitch (ch3, sl st in third ch from hook)


## Pattern notes:

- *[ ] repeat the following instructions the number of the times indicated
- $\quad * *($ ) repeat the following instructions the number of the times indicated
- $* * *\}$ repeat the following instructions the number of the times indicated
- Ch3 at beginning of round counts as dc
- Number corresponds to round number


## Instructions:

1. Ch12, sl st in 1st chain to create a base ring. Ch 3 , dc in same ch, 6dc in ring, ch8, 8dc in ring, ch8. sl st to 3rd chain of the first round.
2. Ch1, *[8bpdc, ch3, sk 1ch, 2dc in next 2ch, ch8, sk 2ch, 2dc in next 2ch, sk 1ch, ch3], repeat *[] 2 times,
sl st in 2nd ch at the beginning of round.
3. Ch12, 4dc in ch3 sp, ch3, 4dc in ch8sp, ch8, 4dc in same ch sp, ch3, 4dc in ch3 sp, ch9, 4 dc in ch 3 sp , ch 3 , 4 dc in next ch8 sp, ch8, 4 dc in same ch sp, ch3, 3dc in ch3 sp, sl st in 3 rd and 4th ch at the beginning of round.
4. Ch3, 3dc in ch sp, ch3, 4dc in same ch sp, **(*[ch3, 4dc in next ch sp] repeat *[ ] 2 times, ch8, 4dc in same ch sp), repeat *[ ] 2 times, ch3, 4dc in same ch sp, repeat **( ) once, ch3, 4dc in next ch sp, ch2, sl st in 3 rd ch at the beginning of round.
5. Ch3 (counts as dc), ch3, 4dc in ch sp, *[ch3, 4dc in next ch sp] repeat *[ ] 3 times, ch8, 4dc in same ch sp repeat *[] 6times, ch8, 4dc in same ch sp, ch3, 4dc in next ch sp, ch3, 3dc in next ch sp, sl st in 3rd ch at the beginning of round.
6. Ch1, fpdc in first ch3 of previous round, 4 dc in ch sp, *[ fpdc in each of the next $4 \mathrm{st}, 4 \mathrm{dc}$ in ch sp] repeat *[] 4 times, ch8, 4dc in same ch sp repeat *[ ] 7times, ch8, 4dc in same ch sp, repeat *[ ] 2 times, fpdc in last 3 st , sl st in next 2 st at the beginning of round
7. Ch1, fpdc in same st, ch3, sk3 st, fpdc, ch3, sk 2st, fpdc, *[ch3, sk 3 st, fpdc] repeat *[] 7 times, ch3, dc in ch sp, ch8, dc in same ch sp, ch3, fpdc in next st, repeat *[ ] 7times, ch3, sk 2 st, fpdc, repeat *[ ] 7 times, ch3, dc in ch sp, ch8, dc in same ch sp, ch3, fpdc in next st, repeat *[ ] 5 timesch3, sl st to first st at the beginning of round.
8. Ch1,*[fpdc, 3dc in ch sp], repeat *[ ]10 times, fpdc, 4 dc in ch sp, ch8, 4 dc in same ch sp, repeat *[ ] 17 times , fpdc, 4 dc in ch sp, ch8, 4 dc in same ch sp, repeat * [ ] 7times, sl st in first st at the beginning of round.
9. Ch1, *[fpdc, ch4, sk 3st] repeat *[ ] 12 times, dc in ch sp, ch8, dc in same ch sp, ch4, repeat *[ ] 20times, dc in ch sp, ch8, dc in same ch sp, ch4, repeat *[ ] 8times, sl st in first st at the beginning of round,
10. Ch1, *[fpdc, 3dc in ch sp, fpdc, ch4] repeat *[ 6 times, fpdc in next st, 4dc in ch sp, ch8, 4dc in same ch sp, fpdc, ch4,
repeat *[ ] 10 times, fpdc in next st, 4dc in ch sp, ch8, 4dc in same ch sp , fpdc, ch4, repeat *[ ] 4 times, sl st in first st at the beginning of round.
11. Ch1, *[fpdc in next 2 st, dc, fpdc in next 2 st, ch4] repeat *[ ] 7 times, dc in ch sp, ch8, dc in same ch sp, ch4, repeat *[ ] 12 times, dc in ch sp, ch8, dc in same ch sp, ch4, repeat *[ ] 5 times, sl st in first st at the beginning of round.
12. Ch1,*[ 2 fpdc in same st, fpdc, dc, fpdc, 2 fpdc , ch2] repeat *[ 77 times, 7 dc in ch 8 sp , ch8, 7dc in same ch8 sp, ch2, sk st, repeat *[ ] 12 times, 7 dc in next ch8 sp, ch8, 7dc in same ch8 sp, ch2, sk st, repeat *[ ] 5 times, sl st in first st at the beginning of round.
13. Ch1, 2 fpdc in first st, fpdc in next 2 st, *[ch1, sk st, fpdc in next 2 st, 2 fpdc in next st, 2 fpdc in next st, fpdc in next 2 st] repeat *[ ] 7 times, ch1, fpdc in next 2 st, 2 fpdc in next st, ch1, dc in ch sp, ch8, dc in same ch sp, ch1, 2 fpdc in next st, fpdc in next 2 st,
repeat *[] 12 times, ch1, fpdc in next 2 st, 2 fpdc in next st, ch1, dc in next ch sp, ch8, dc in same ch sp, ch1, 2 fpdc in next st, fpdc in next 2 st,
repeat *[ 5 times, sl st in first st at the beginning of round.
14. Ch1, fpdc in next 3 st, $*[$ ch3, sk st, sc in ch1 sp, ch3, sk st, fpdc in next 6 st] repeat *[ ] 7 times, ch3, sk st, sc in ch1 sp, ch3, sk st, fpdc in next 3 st, ch1, fpdc,
**(ch1,dc in ch8 sp) repeat $* *$ ( ) 3 times, ch2, repeat ${ }^{* *}$ () 3 times, ch1, fpdc in next st, ch1, fpdc in next 3 st, ch3, sc in ch1 sp, ch3, sk st, fpdc in next 6 st, sk st,
repeat *[ ] 12 times, ch3, sk st, sc in ch1 sp, ch3, sk st, fpdc in next 3 st, ch1, fpdc, repeat **() 3 times, ch2, repeat **() 3 times, ch1, fpdc in next st, ch1, fpdc in next 3 st, ch3, sc in ch1 sp, ch3, sk st, fpdc in next 6 st, repeat *[ ] 4 times, ch3, sk st, sc in ch1 sp, ch3, sk st, fpdc in next 3 st, sl st in first st at the beginning of round.
15. Ch1, fpdc in next 2 st,*[ch3, sk st, sc in ch sp, ch3, sc in next ch sp, ch3, sk st, fpdc in next 4 st, sk st]
repeat *[ ] 7 times, ch3, sk st, sc in ch3 sp, ch3, sc in next ch3 sp, ch3, sk st, fpdc in next 2 st,
**(ch1, fpdc), repeat ${ }^{* *}$ () 4 times,
*** $\{$ ch1, dc in ch3 sp $\}$, repeat ${ }^{* * *}\{ \} 6$ times,
repeat **( ) 4times, ch1, fpdc in next 2 st,
repeat *[ ] 12 times, ch3, sk st, sc in ch3 sp, ch3, sc in next ch3 sp, ch3, sk st, fpdc in next
2 st
repeat ** () 4 times,
repeat *** $\} 6$ times,
repeat **( ) 4times, ch1, fpdc in next 2 st,
repeat *[] 4 times, ch3, sk st, sc in ch sp, ch3, sc in next ch sp, ch3, sk st, fpdc in next 2 st,
sl st in first st at the beginning of round.
16. Ch1, tr2tog, *[ch5, tr3tog (i.e. tr in each of the next 3 consecutive ch 3 sp. Do this for all tr3tog in this round), ch5, fptr4tog, p ]
repeat *[] 8 times, ch4,
** $(\mathrm{ch} 1$, sk st, sc in ch sp, p)
repeat $* *$ ( ) 9 times, ch5, fptr4tog, p
repeat *[] 13 times, ch4,
repeat ${ }^{* *}$ ( ) 9 times, ch5, fptr4tog, p
repeat *[ ] 4 times, fptr4tog, ch5, tr3tog, ch5, tr2tog, p.

