Pine cottage

Filet Crochet Pattern Maker

4-dc mesh convention (US terms) · Open: ch 2 + dc · Filled: 3 dc after the shared edge post

32 columns × 32 rows · 345 filled meshes · 679 open mesh cells

4-dc mesh (US terms): open = ch 2 + dc, filled = 3 dc after the shared edge post. Adjacent meshes share a post. 32 meshes span 97 stitch positions. No foundation-chain or turning-chain instructions are supplied.

Row 1 begins at the bottom, right to left. Alternate direction each row. Blank cells mean open mesh; unassigned cells are not instructions to skip a stitch.

Color / mesh key

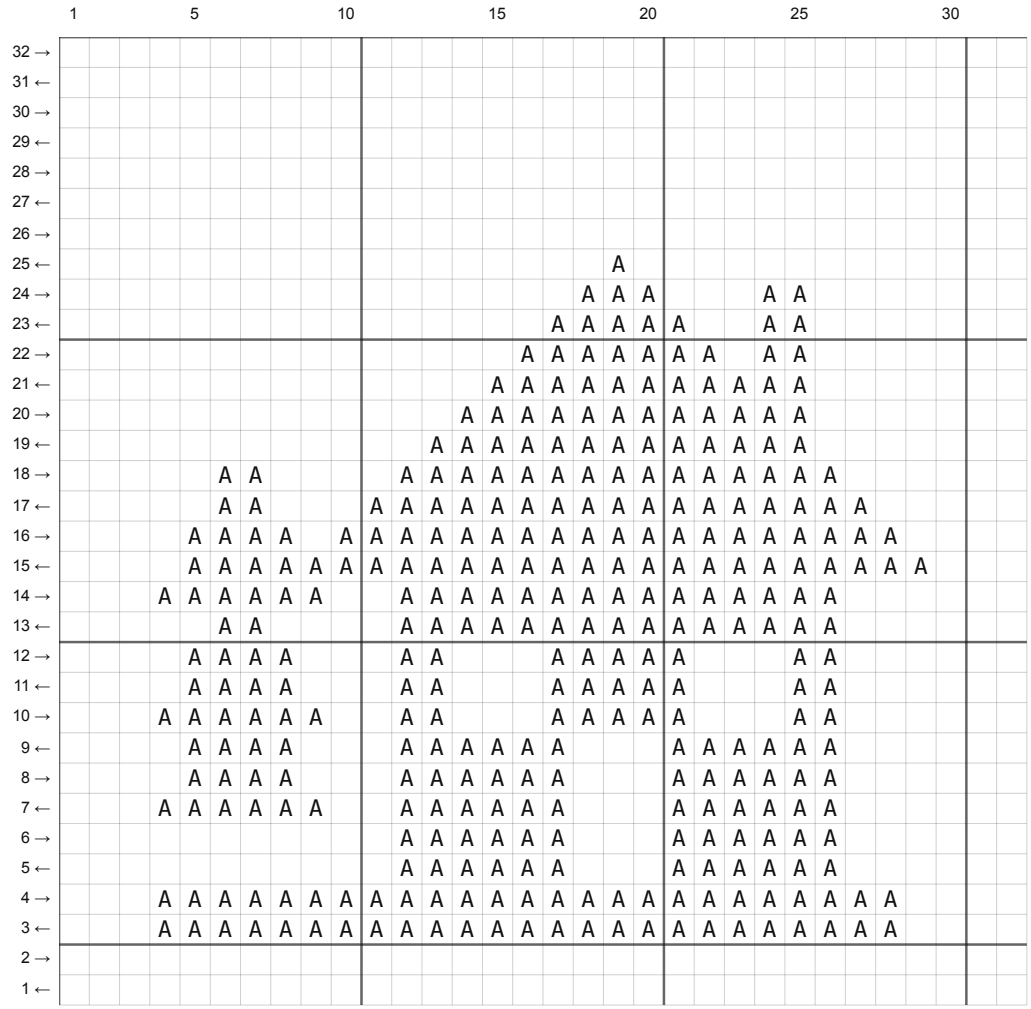
Symbol	Label	Reference	Count
A	Filled mesh	#293c3a	345
Empty	Open mesh	—	679

Screen colors are approximations. No material quantities by weight or length are estimated. Check physical materials and a swatch; physical craft validation is pending.

Print A4 portrait at 100%, without browser headers or footers. Chart cells are square reference cells for readability; the preview proportions do not set print scale. There are no overlapping cells between pages.

Pine cottage · Chart 1 / 1

Columns 1–32 · Rows 1–32 · Top ↑



Use the key on the cover. A = filled mesh; empty square = open mesh. No overlap. Arrows indicate reading order.

---

50 mm calibration line at 100% scale.

Pine cottage · Row guide

Counts are consecutive cells in working order. Counts are meshes, not individual stitches.

Row 1 ←	Open mesh × 32
Row 2 →	Open mesh × 32
Row 3 ←	Open mesh × 4 · Filled × 25 · Open mesh × 3
Row 4 →	Open mesh × 3 · Filled × 25 · Open mesh × 4
Row 5 ←	Open mesh × 6 · Filled × 6 · Open mesh × 3 · Filled × 6 · Open mesh × 11
Row 6 →	Open mesh × 11 · Filled × 6 · Open mesh × 3 · Filled × 6 · Open mesh × 6
Row 7 ←	Open mesh × 6 · Filled × 6 · Open mesh × 3 · Filled × 6 · Open mesh × 2 · Filled × 6 · Open mesh × 3
Row 8 →	Open mesh × 4 · Filled × 4 · Open mesh × 3 · Filled × 6 · Open mesh × 3 · Filled × 6 · Open mesh × 6
Row 9 ←	Open mesh × 6 · Filled × 6 · Open mesh × 3 · Filled × 6 · Open mesh × 3 · Filled × 4 · Open mesh × 4
Row 10 →	Open mesh × 3 · Filled × 6 · Open mesh × 2 · Filled × 2 · Open mesh × 3 · Filled × 5 · Open mesh × 3 · Filled × 2 · Open mesh × 6
Row 11 ←	Open mesh × 6 · Filled × 2 · Open mesh × 3 · Filled × 5 · Open mesh × 3 · Filled × 2 · Open mesh × 3 · Filled × 4 · Open mesh × 4
Row 12 →	Open mesh × 4 · Filled × 4 · Open mesh × 3 · Filled × 2 · Open mesh × 3 · Filled × 5 · Open mesh × 3 · Filled × 2 · Open mesh × 6
Row 13 ←	Open mesh × 6 · Filled × 15 · Open mesh × 4 · Filled × 2 · Open mesh × 5
Row 14 →	Open mesh × 3 · Filled × 6 · Open mesh × 2 · Filled × 15 · Open mesh × 6
Row 15 ←	Open mesh × 3 · Filled × 25 · Open mesh × 4
Row 16 →	Open mesh × 4 · Filled × 4 · Open mesh × 1 · Filled × 19 · Open mesh × 4
Row 17 ←	Open mesh × 5 · Filled × 17 · Open mesh × 3 · Filled × 2 · Open mesh × 5
Row 18 →	Open mesh × 5 · Filled × 2 · Open mesh × 4 · Filled × 15 · Open mesh × 6
Row 19 ←	Open mesh × 7 · Filled × 13 · Open mesh × 12
Row 20 →	Open mesh × 13 · Filled × 12 · Open mesh × 7
Row 21 ←	Open mesh × 7 · Filled × 11 · Open mesh × 14
Row 22 →	Open mesh × 15 · Filled × 7 · Open mesh × 1 · Filled × 2 · Open mesh × 7
Row 23 ←	Open mesh × 7 · Filled × 2 · Open mesh × 2 · Filled × 5 · Open mesh × 16
Row 24 →	Open mesh × 17 · Filled × 3 · Open mesh × 3 · Filled × 2 · Open mesh × 7
Row 25 ←	Open mesh × 13 · Filled × 1 · Open mesh × 18
Row 26 →	Open mesh × 32
Row 27 ←	Open mesh × 32
Row 28 →	Open mesh × 32
Row 29 ←	Open mesh × 32
Row 30 →	Open mesh × 32
Row 31 ←	Open mesh × 32
Row 32 →	Open mesh × 32