Festive Four Sampler

91 × 96 stitches | 10 colors | 3818 full stitches

Preview simulates floss on fabric. Model uncalibrated. Sheen off.



Stitched area (excluding blank margins)

14 ct: 16.5 × 17.4 cm (6.50 × 6.86 in)

16 ct: 14.4 × 15.2 cm (5.69 × 6.00 in)

18 ct: 12.8 × 13.5 cm (5.06 × 5.33 in)

28 ct over 2: 16.5 × 17.4 cm (6.50 × 6.86 in)

Suggested fabric: 14 ct Aida. 2 strands. Full and fractional stitches as charted.

Blank cells: leave fabric unstitched. Chart colors are floss swatches.

Print at 100%. Overlap repeats stitches; stitch each cell only once.

Estimate. Buy one extra skein for large areas.

3	4
5	6

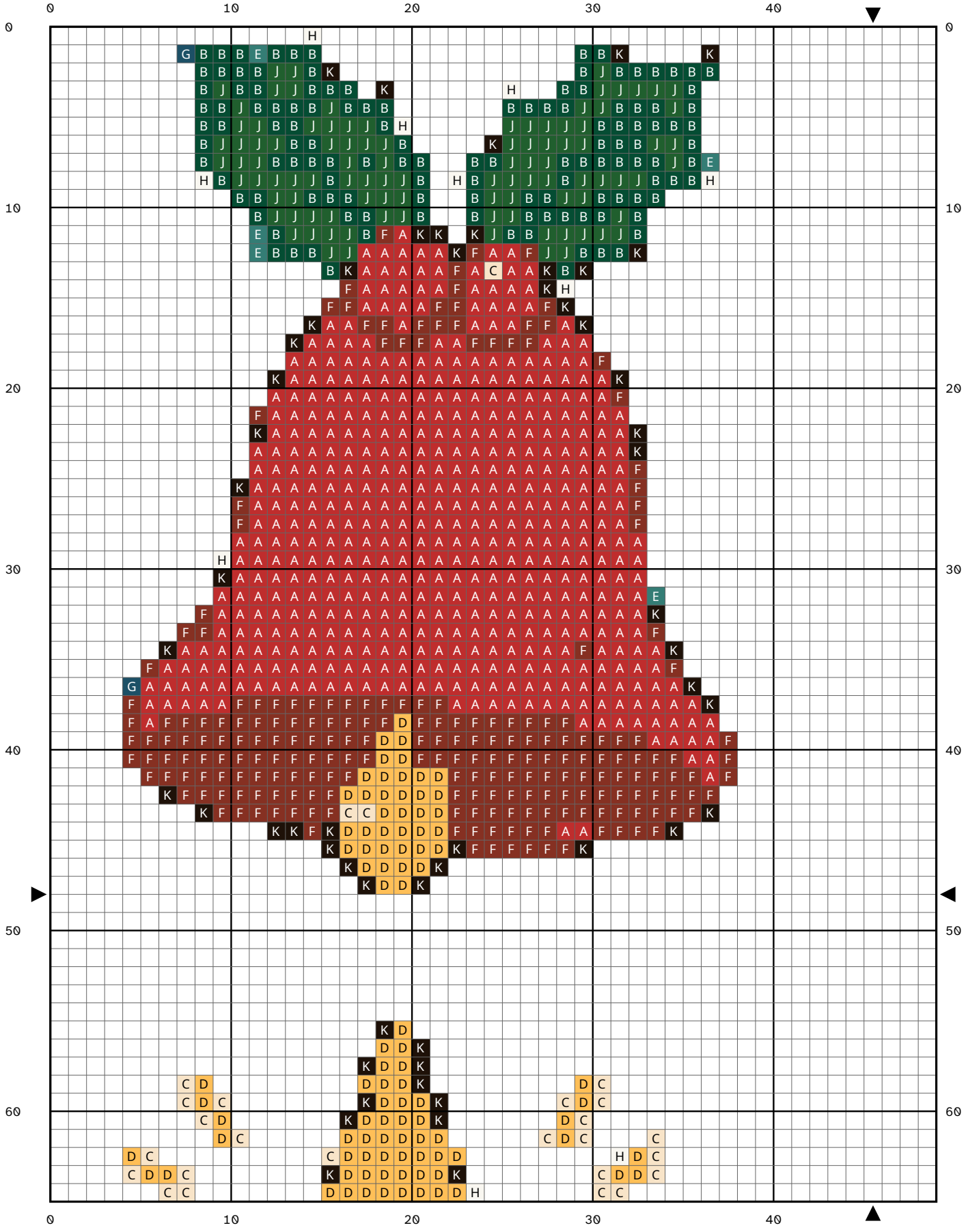
Thread list

Estimate. Buy one extra skein for large areas.

Symbol	DMC	Name	Strands	Stitches	Skeins
G	311	Wedgewood Ultra Very Dark	2	75	1
J	319	Pistachio Grn Very Dark	2	102	1
A	347	Salmon Very Dark	2	1010	1
B	500	Blue Green Very Dark	2	912	1
C	739	Tan Ultra Very Light	2	344	1
D	742	Tangerine Light	2	575	1
K	3371	Black Brown	2	207	1
F	3777	Terra Cotta Very Dark	2	323	1
E	3847	Teal Green Dark	2	227	1
H	3865	Winter White	2	43	1

Total: 3818 stitches. 10 estimated skeins.

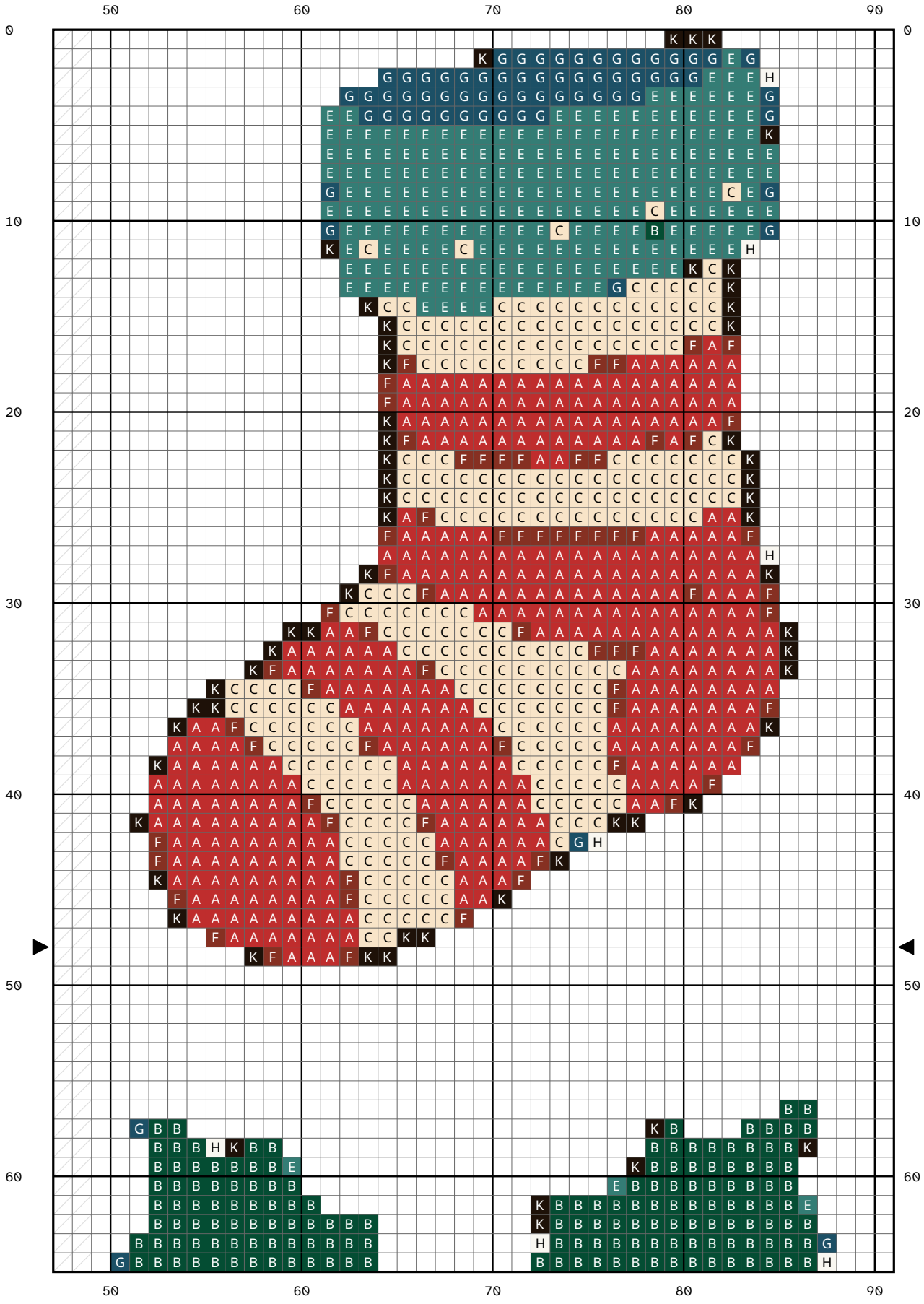
Color + symbols



Right: p.4 Below: p.5

Color + symbols

3	4
5	6

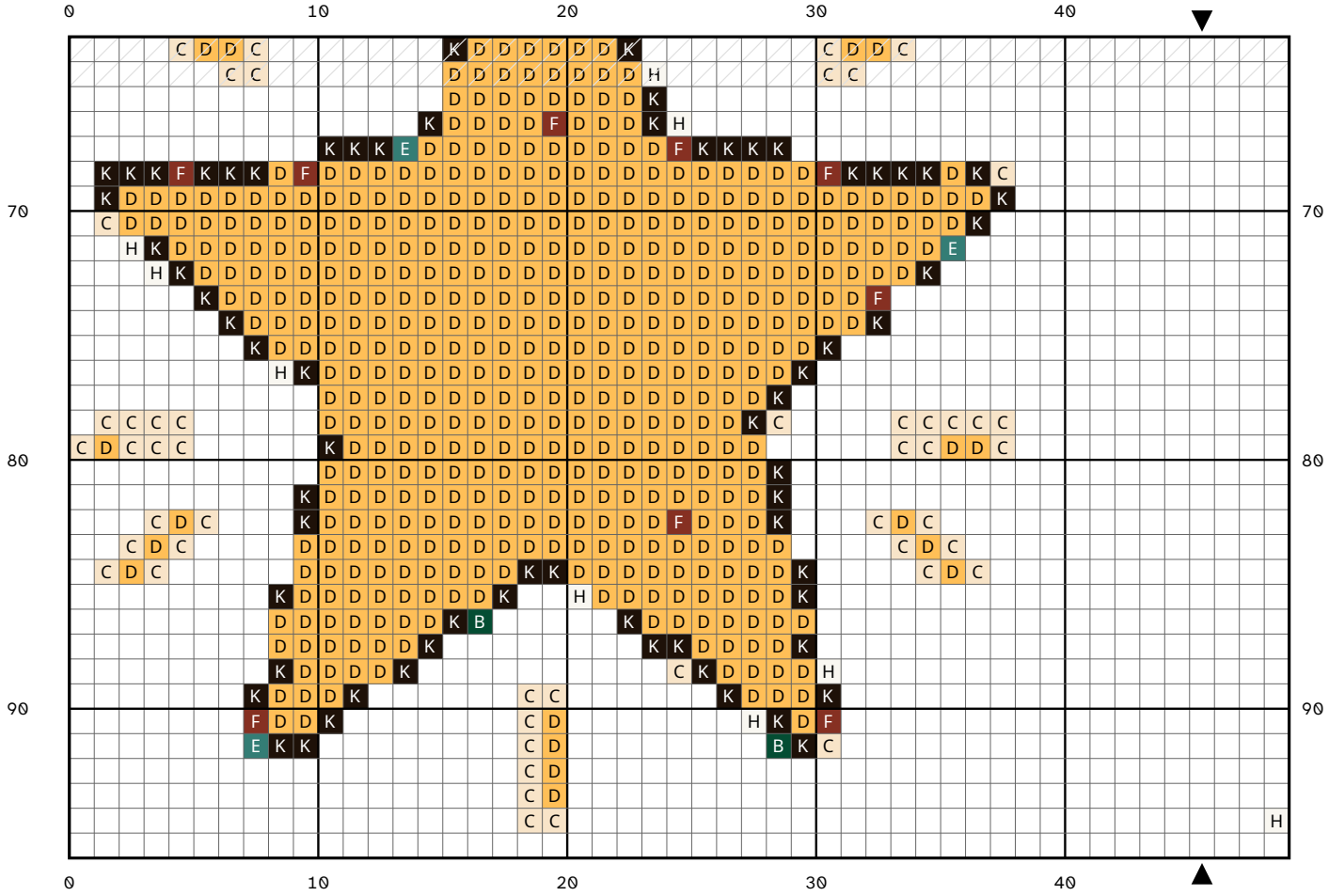


overlap Left: p.3 Below: p.6

Color + symbols

3	4
5	6

overlap

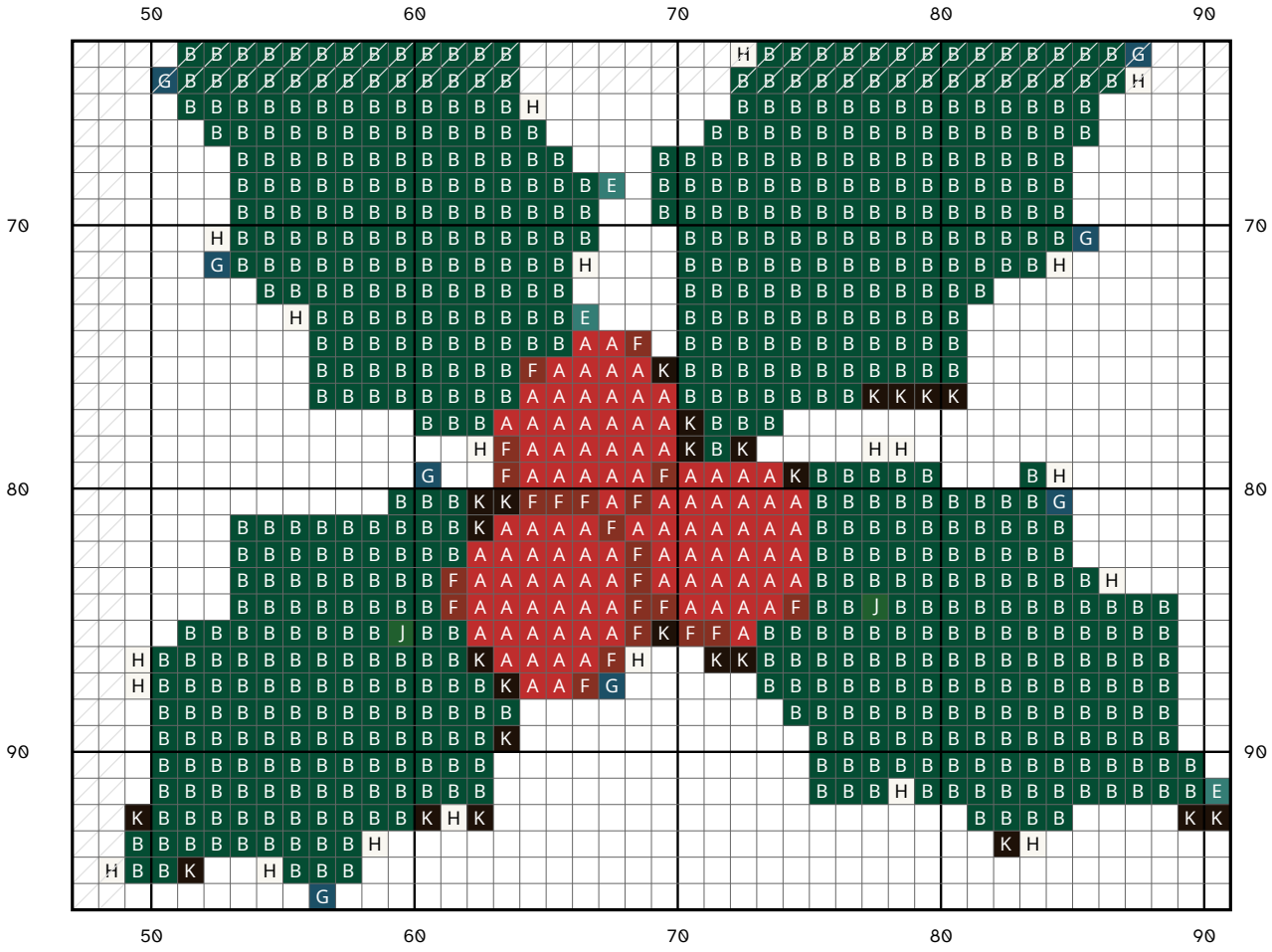


Above: p.3 Right: p.6

Color + symbols

3	4
5	6

overlap



overlap

Above: p.4 Left: p.5

Free original pattern artwork | CC0 1.0

Free PDF. No signup. No payment.

This original chart and its digital preview are released under CC0 1.0.

Use, print, adapt and share freely, including selling finished stitched items.

Attribution is appreciated, not required.

https://creativecommons.org/publicdomain/zero/1.0/

CrossStitchGo branding and third-party materials are separate.

DMC data: craft-color-codes, CC BY 4.0. Uncalibrated color estimates.

https://github.com/makebead/craft-color-codes

Full cross stitches only. Blank cells are bare cloth.

Design size is not cloth cut size. Add your finishing margins.

Print at Actual size. The printed grid is not a fabric scale template.