Piglet's Portfolio of Priceless Potholder Potholder Patterns

SECTION III

Shadow Weave

Ten-Inch ("Pro") Charts Only Created By Piglet Evans es Matthew Simon Cavalletto



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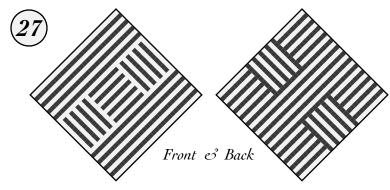
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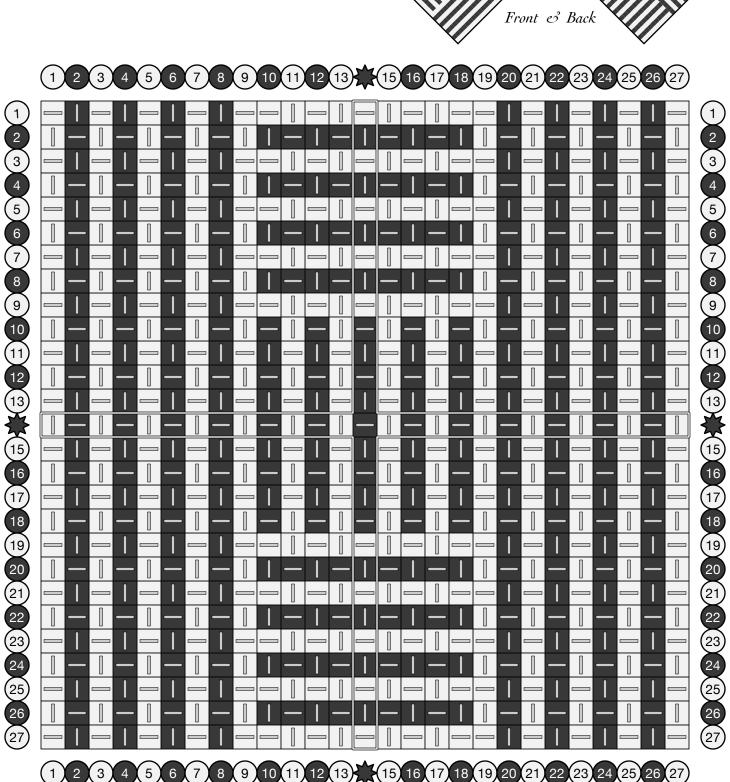
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Interrupted Stripes

Occasional floats trigger changes in direction.

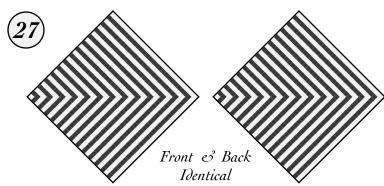


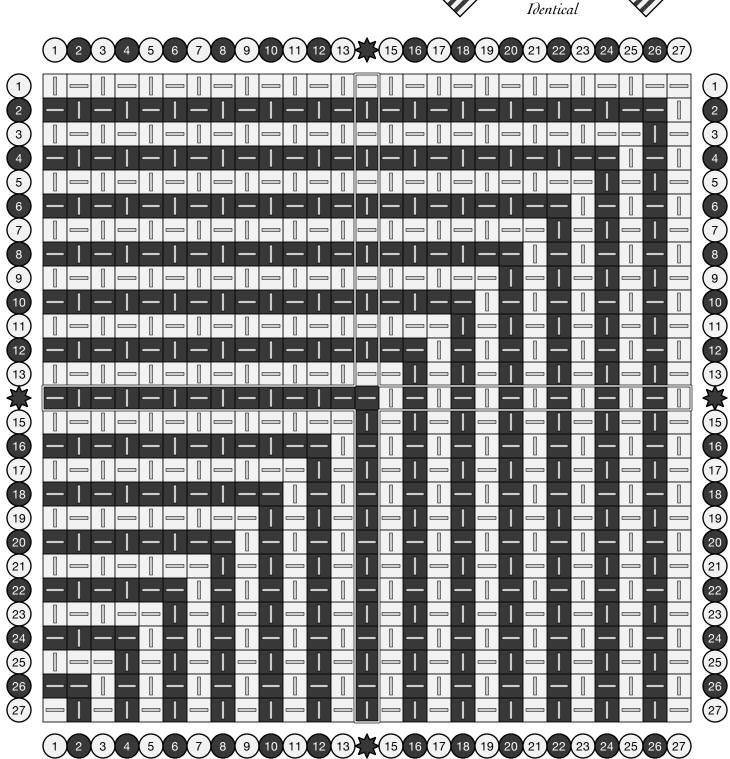


Corners

A single diagonal twill stripe gives this pattern a dramatic twist.

A simple design first charted in February 2021.

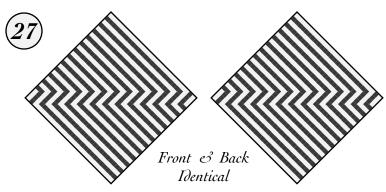


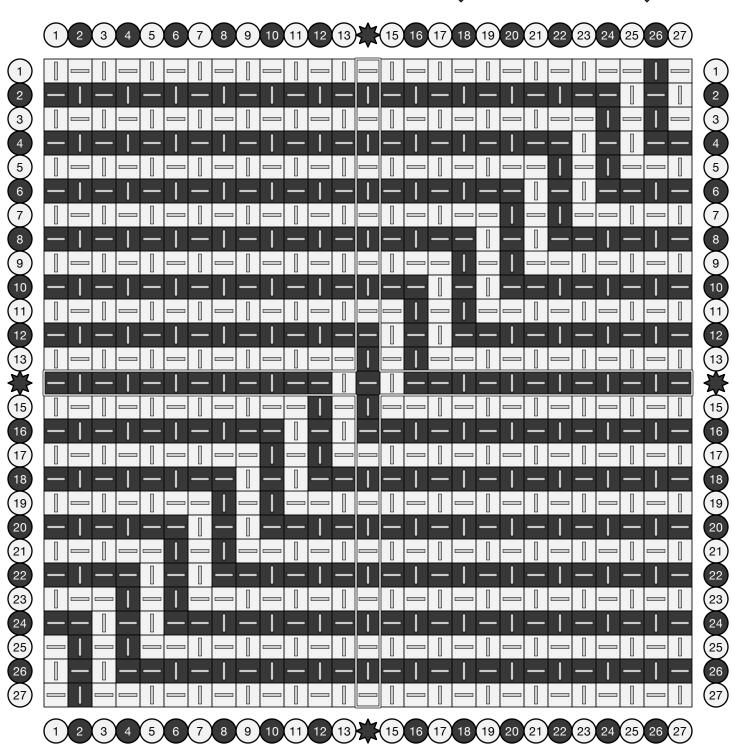


Ziggity-Do-Dah

The paired over-two column twills in the long diagonal across the center form a natural indentation across the fabric, very suitable for gripping a frying pan handle.

An original design from Dec 2021.

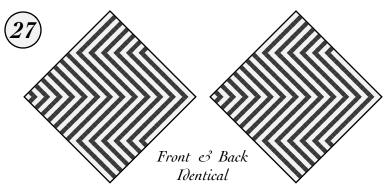


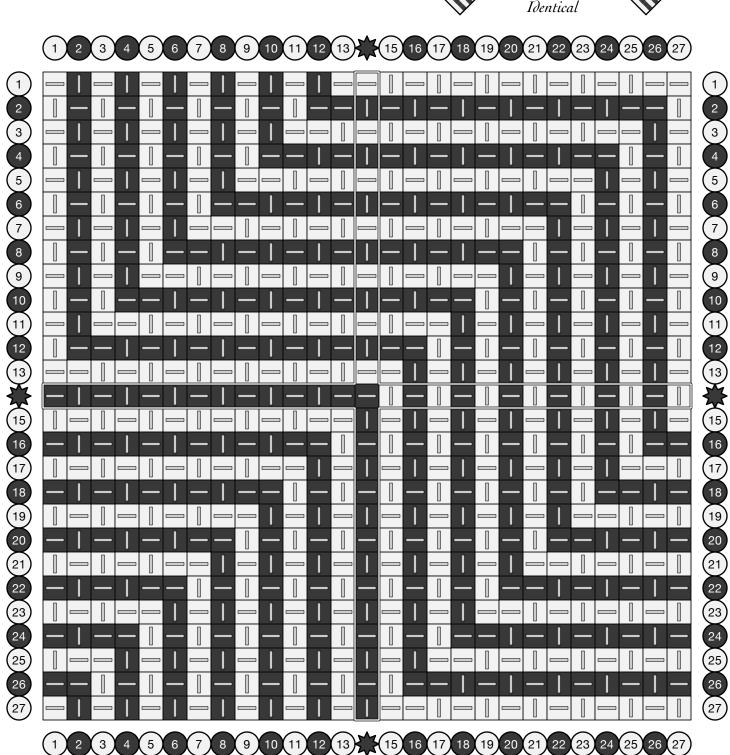


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Twisted Corners

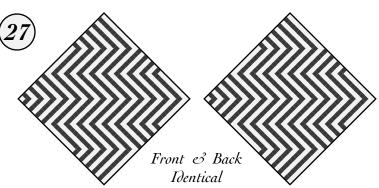
Three diagonal twill stripes produce a series of nested chevrons.

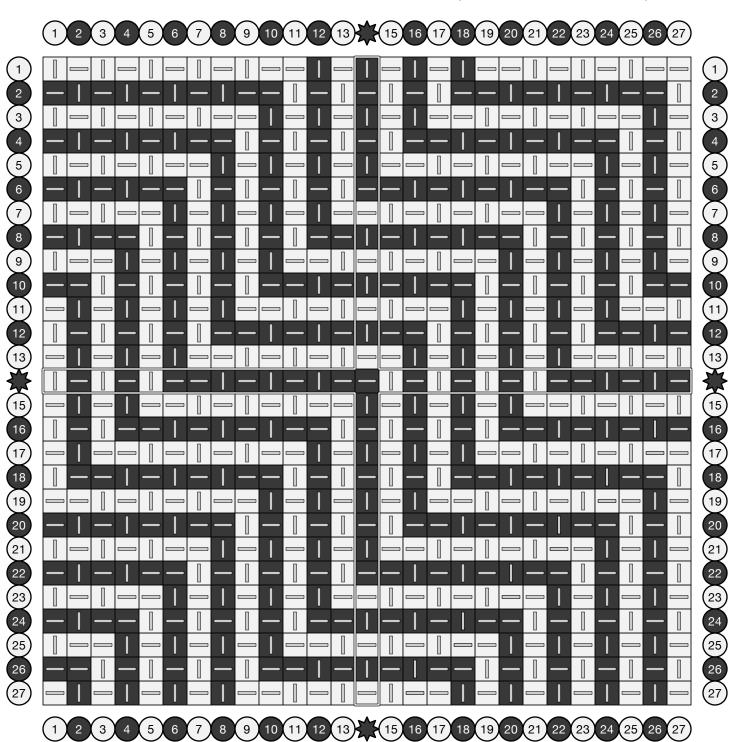




Parallel Corners

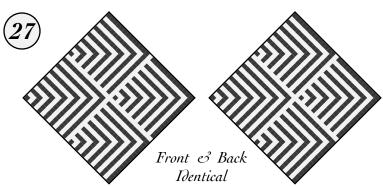
Five diagonal twill stripes produce a series of nested chevrons.

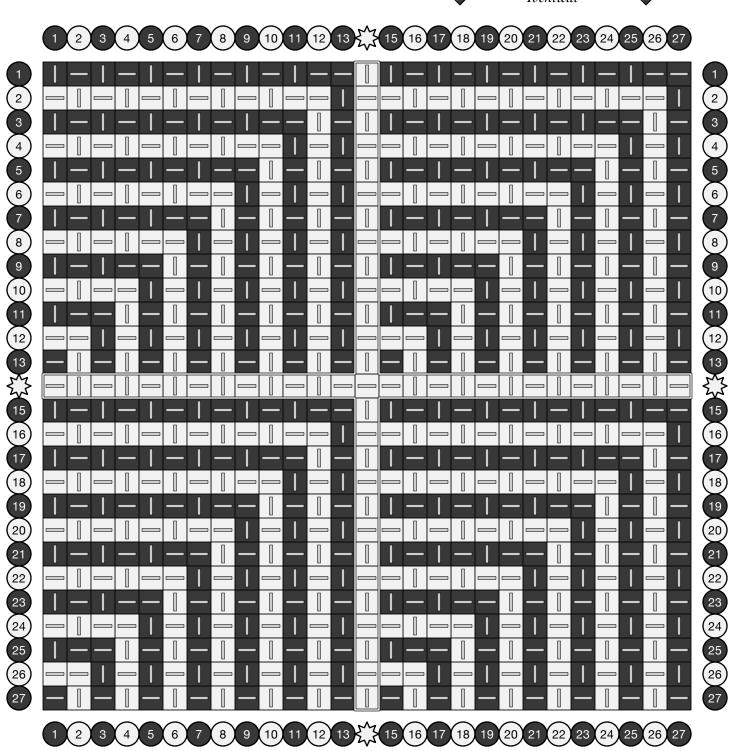




Four Corners

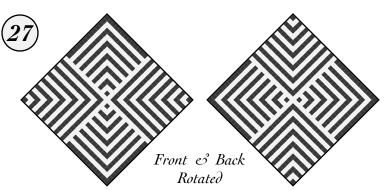
Multiple twill stripes produce a series of nested chevrons.

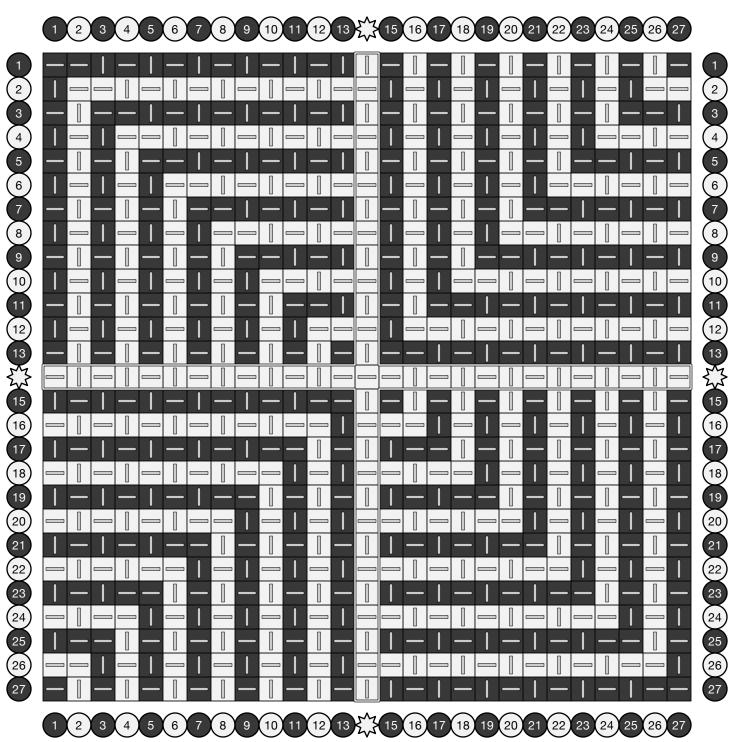




Diverging Corners

Multiple twill stripes produce a series of nested chevrons.

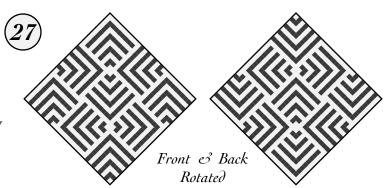


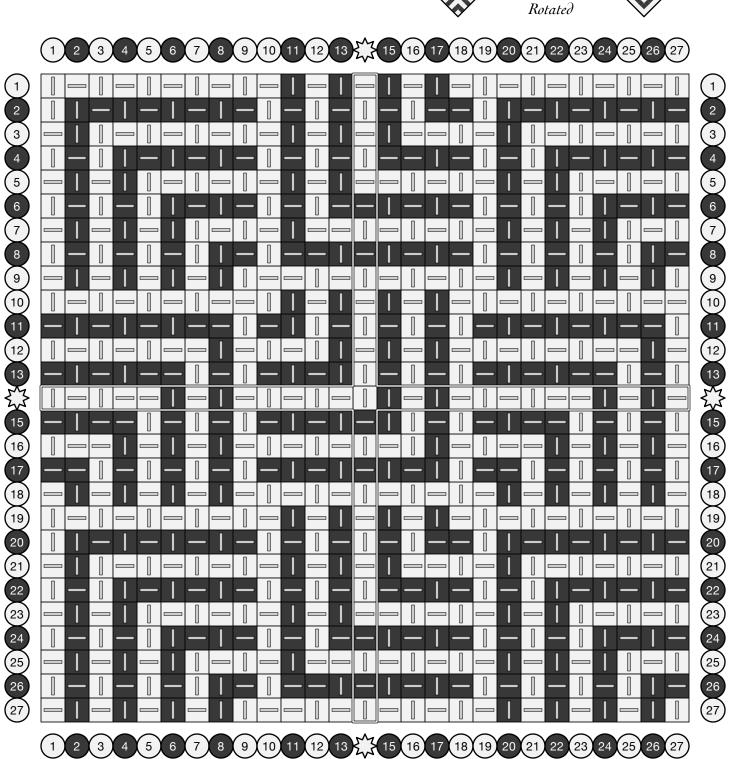


Intersecting Corners

Multiple twill stripes produce a series of nested chevrons.

Adapted in July 2022 from a fabric image shared by Deborah Jean Cohen.

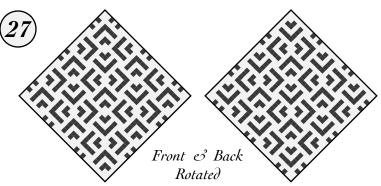


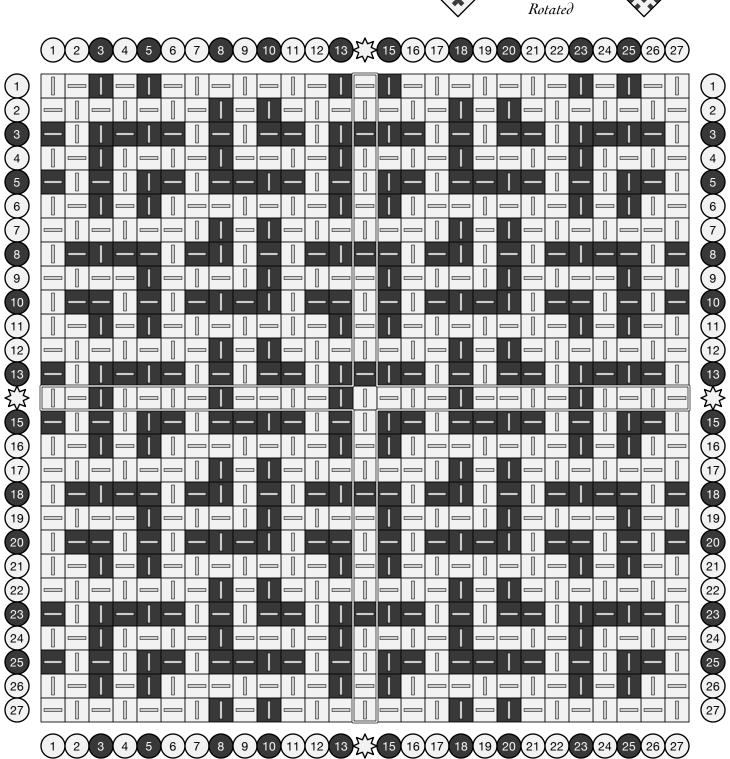


Tiny Intersecting Corners

Multiple twill stripes produce a series of nested chevrons.

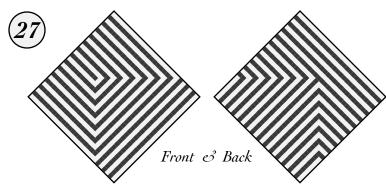
Adapted in July 2022 from a fabric image shared by Deborah Jean Cohen.

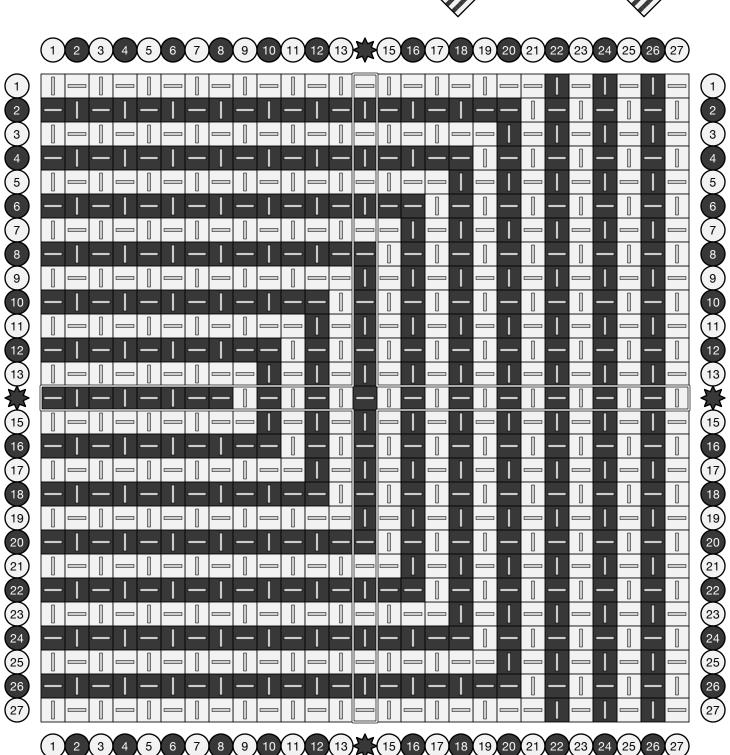




Two Corners

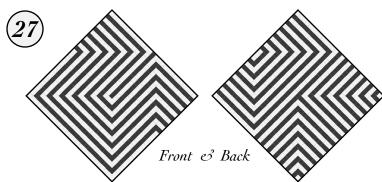
Converging diagonals of over-two floats create a bold pattern of parallel lines.

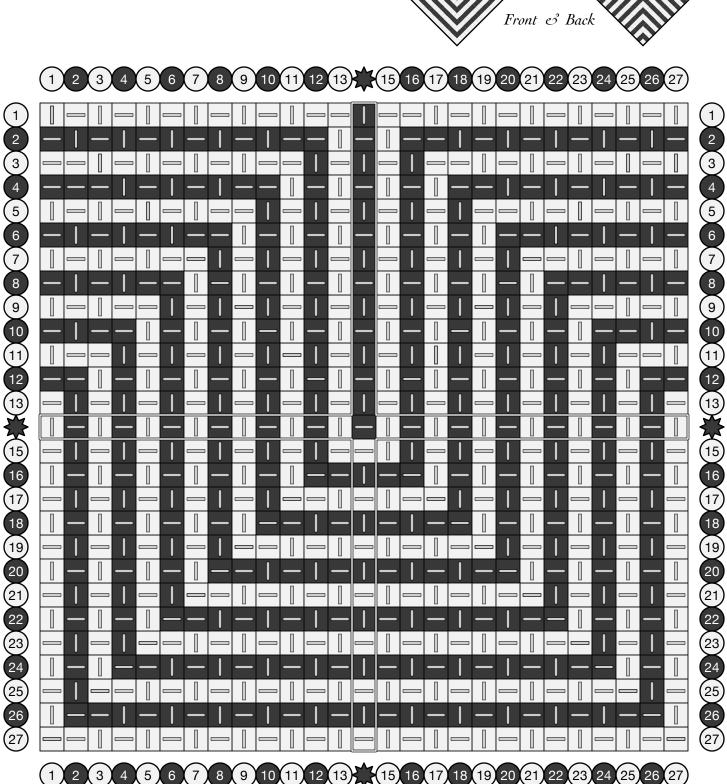




Open Square

Worked in mostly tabby weave, two diagonal lines of over-two floats produce diverging corners.

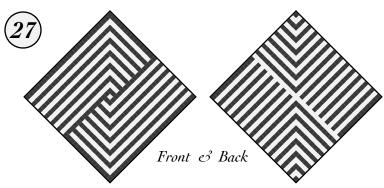


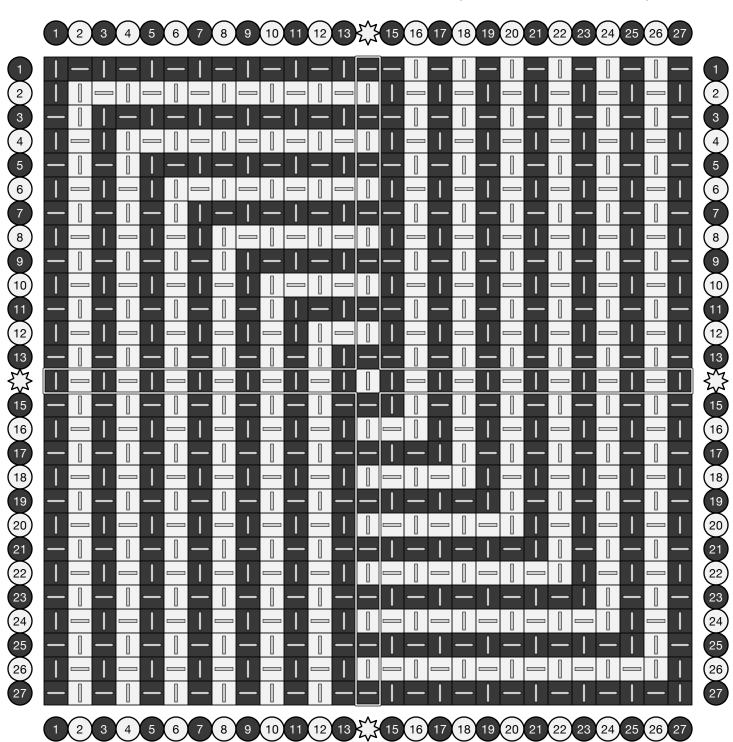


Right Hook

Combining a parallel row of double floats with single diagonal twill stripe gives this pattern a dramatic twist.

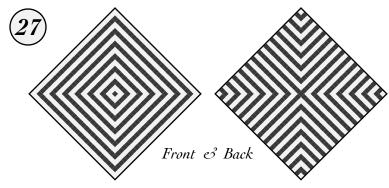
Added to our charts in April 2022.

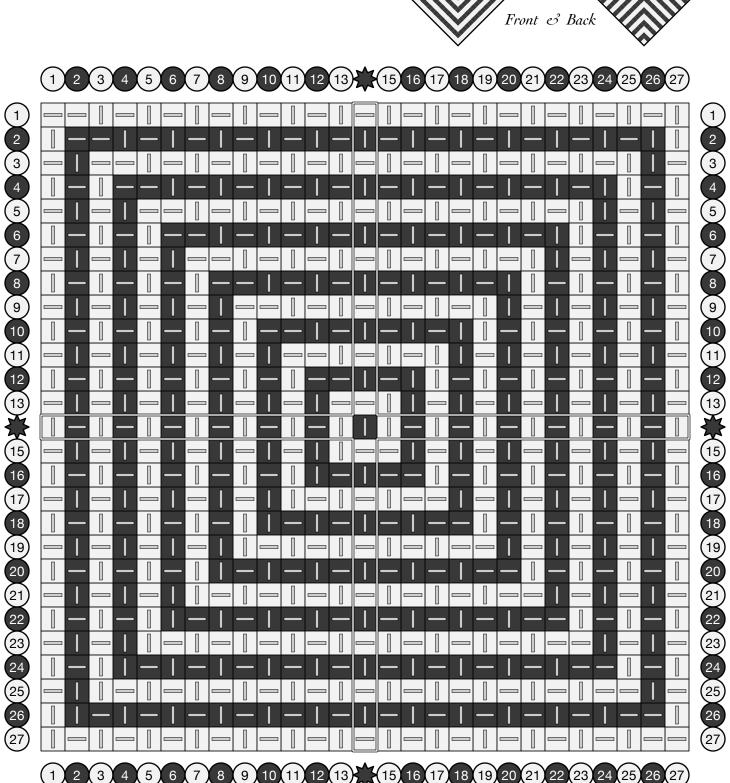




Noughts and Crosses

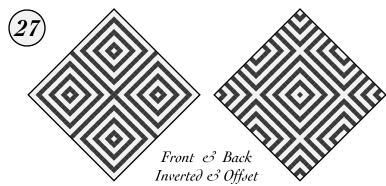
Squares on one side, crosses on the other.

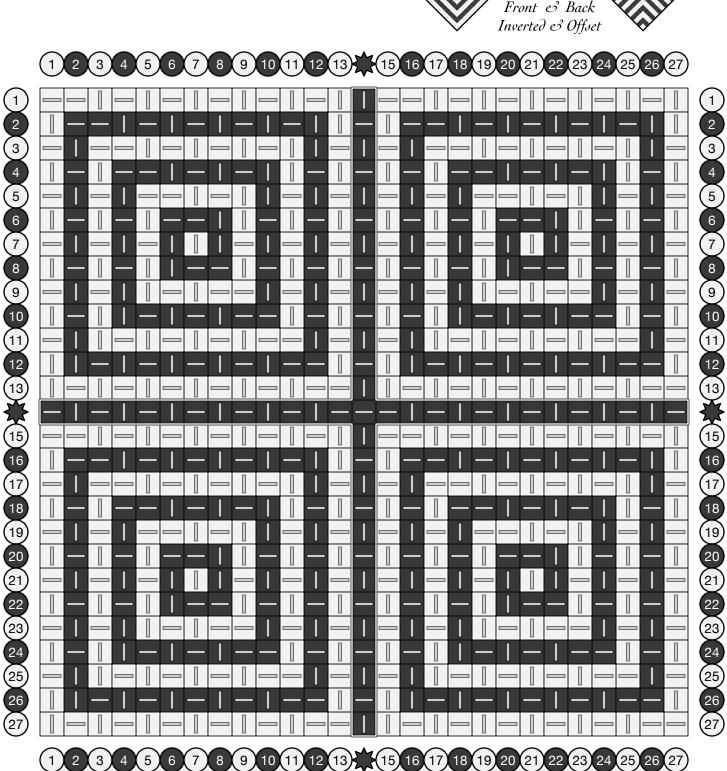




Square Tiles

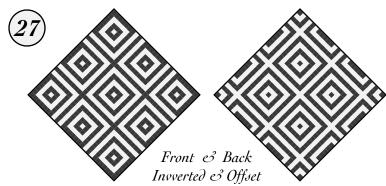
Squares on each side; centered on one side and offset on the other.

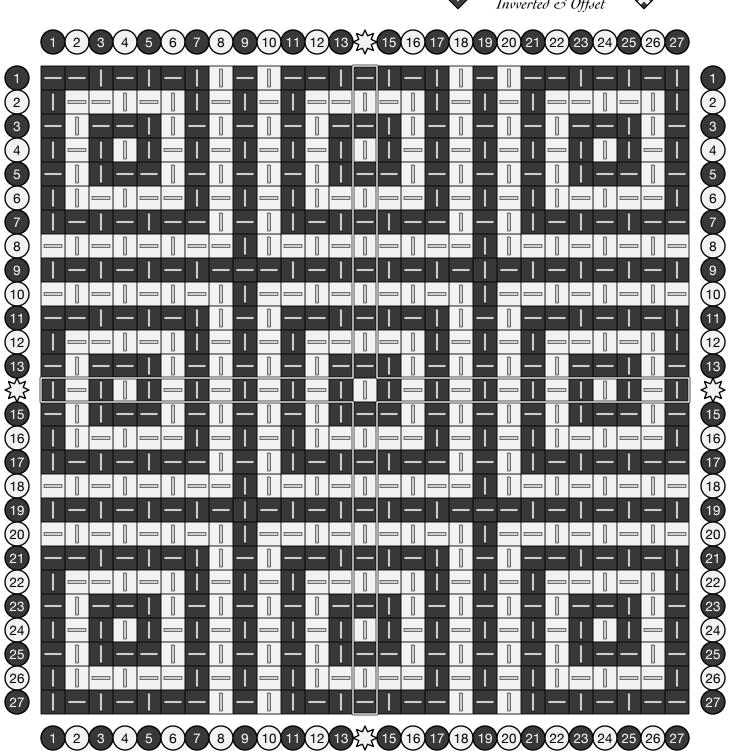




Small Square Tiles

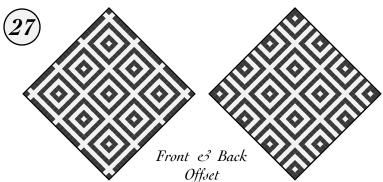
Squares on each side; centered on one side and offset on the other.

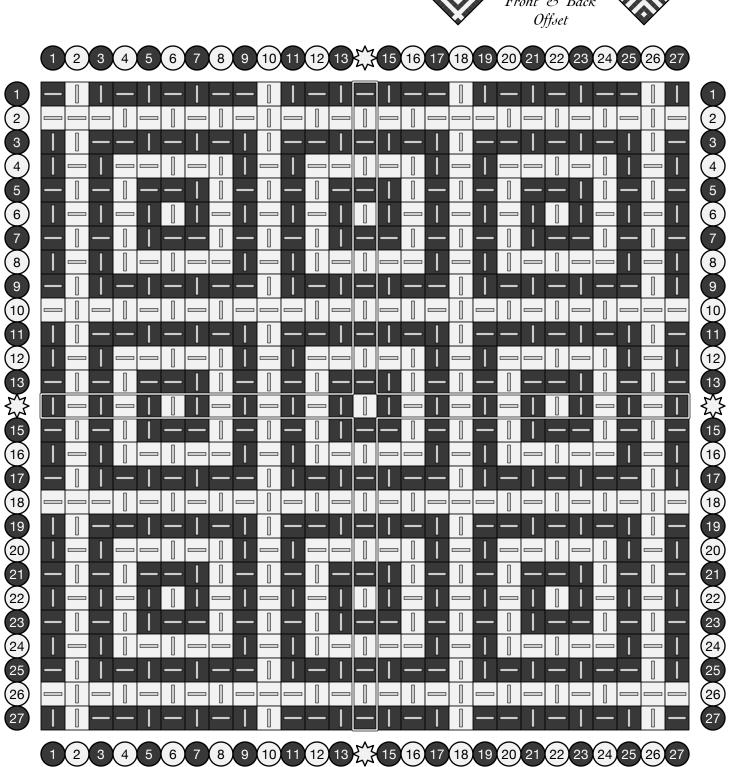




Tiny Square Tiles

Squares on each side; centered on one side and offset on the other.

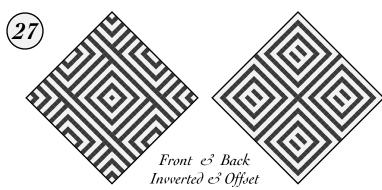


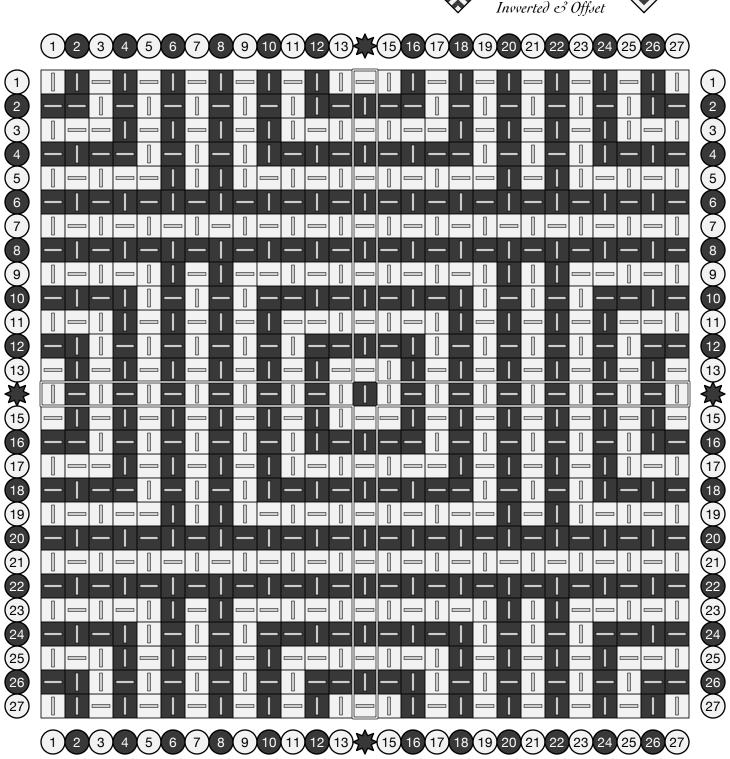


Separated Square Tiles

Squares on each side; centered on one side and offset on the other.

Inspired by a particularly lovely three-color splitloop design by Terri Rutledge Frantz.

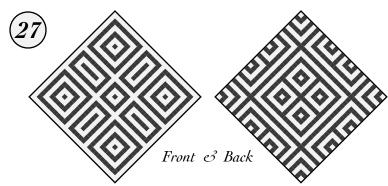


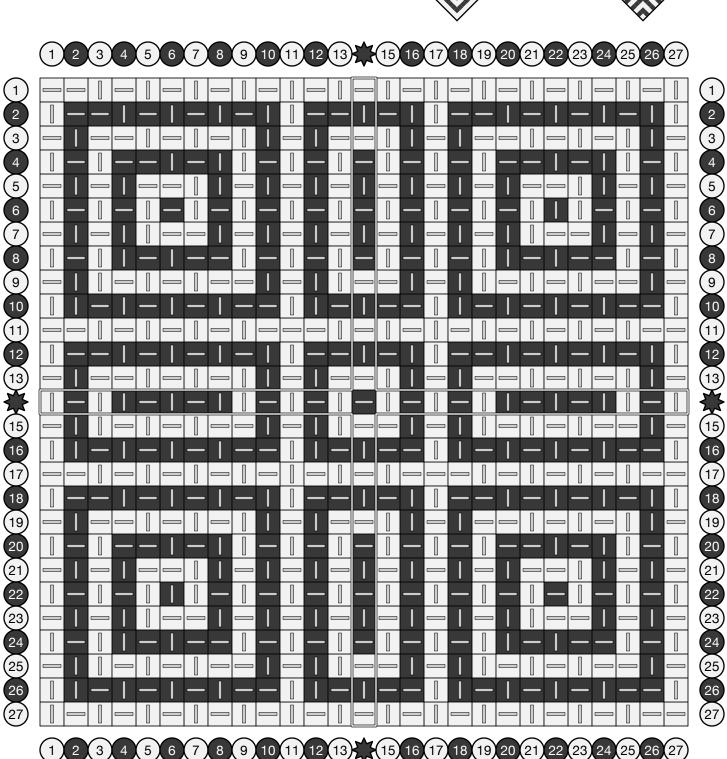


Nesting Boxes

A simple pattern of squares within squares.

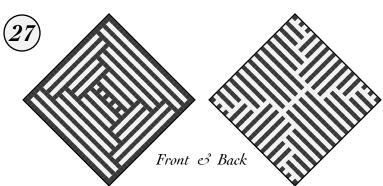
An original design from November 2020.

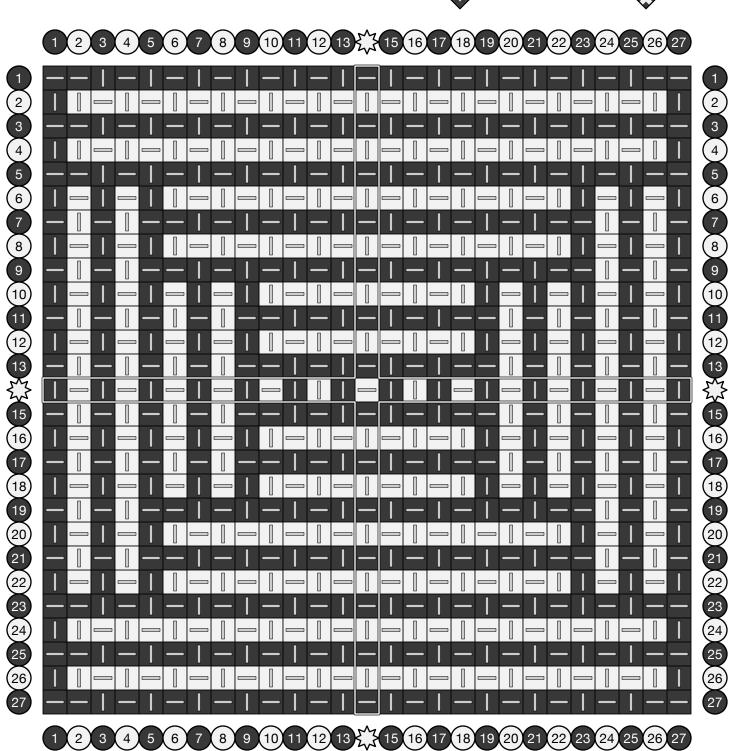




Stacked Blocks

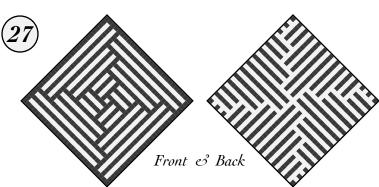
Nesting sets of parallel lines form step pyramids on each side.

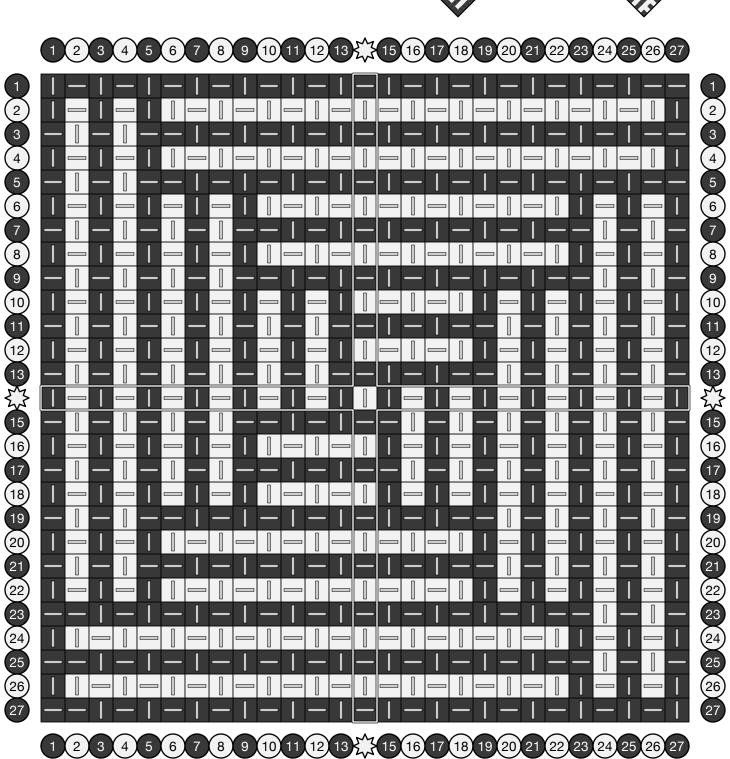




Offset Stacked Blocks

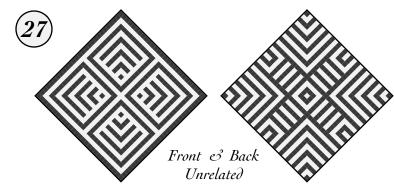
Nesting sets of parallel lines form step pyramids on each side.

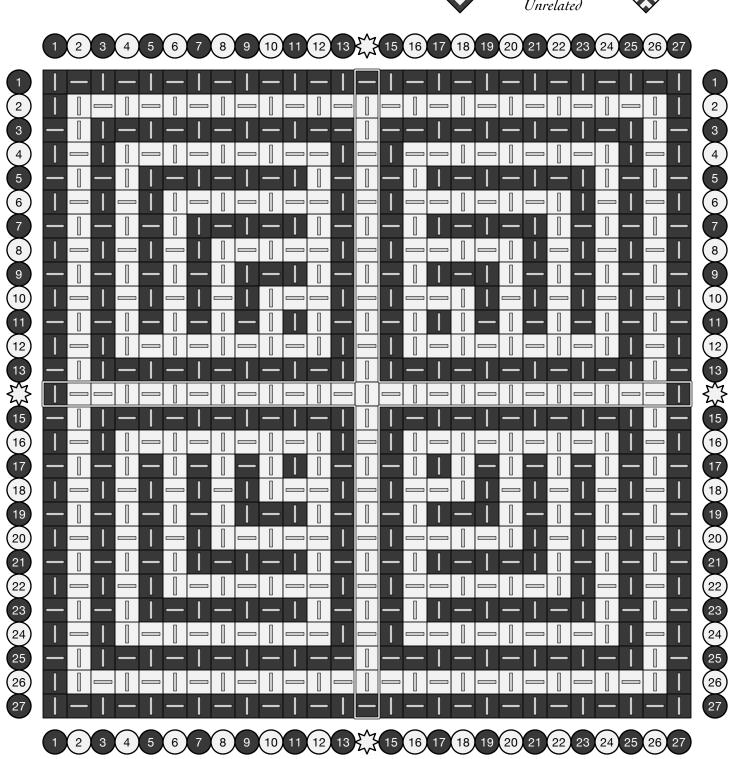




Radiating Boxes

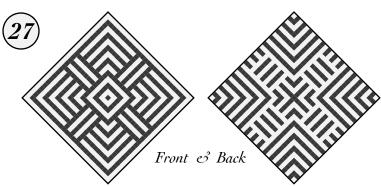
An original design from April 2022.

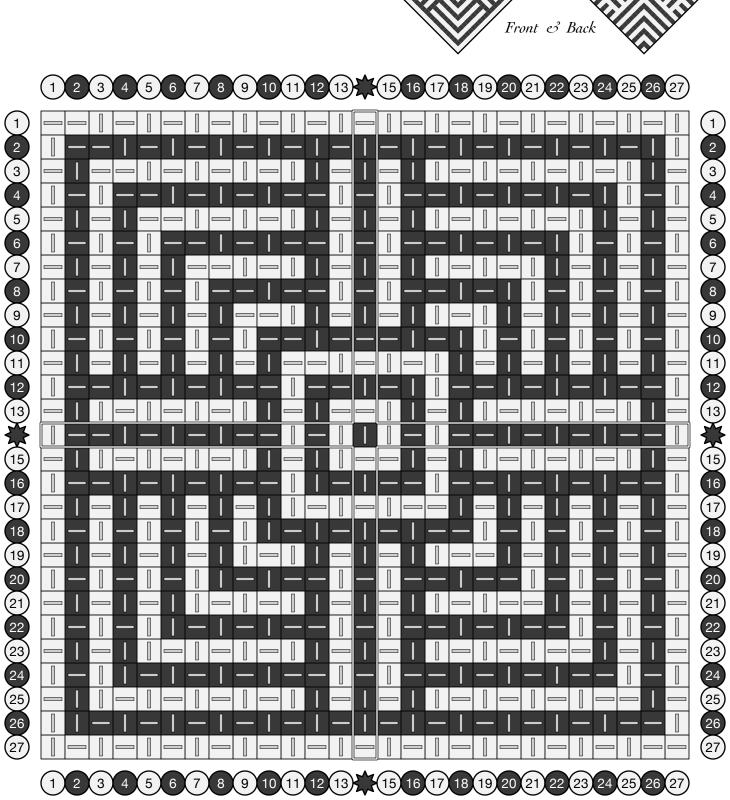




Temple of Kukulcán

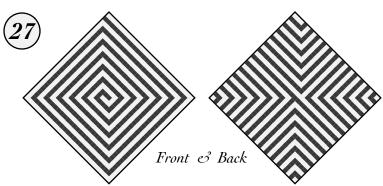
Nested squares are interupted by perpendicular pathways. Inspired by aerial images of the central pyramid at the Mayan site of Chichen Itza.

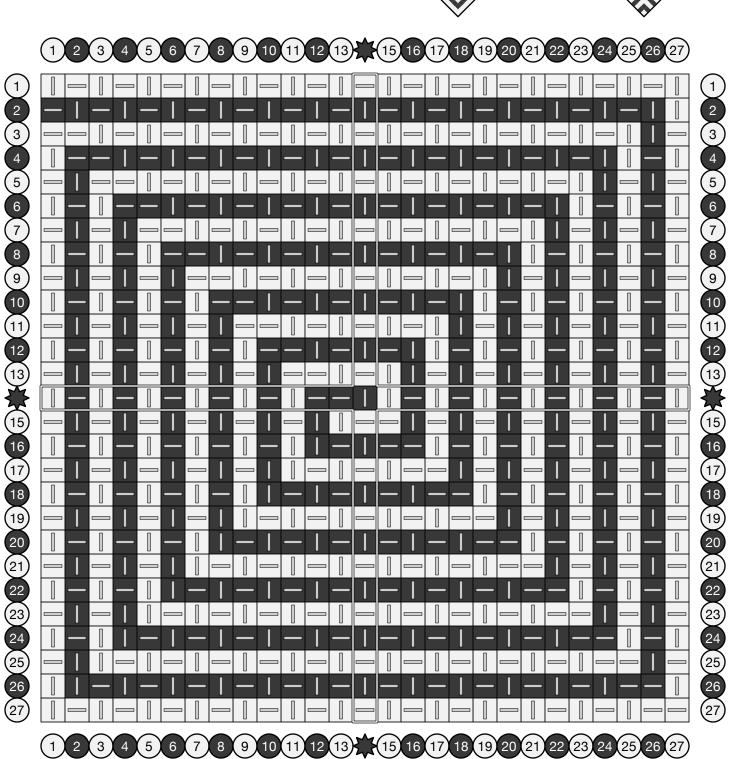




Square Spiral

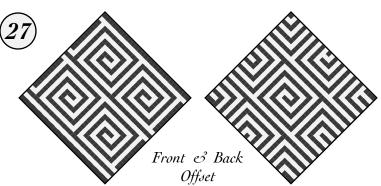
Offset twill wales cause this spiral to grow on each cycle.

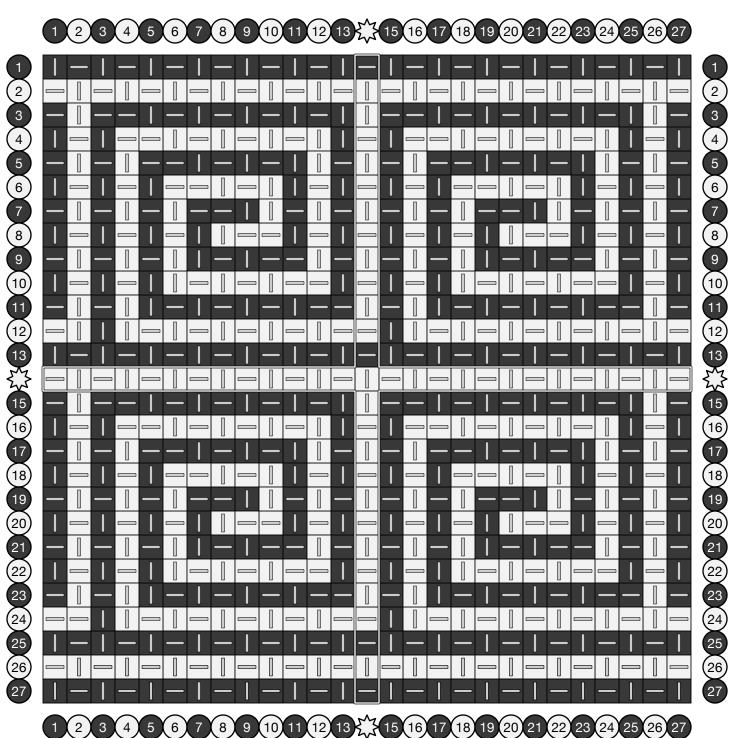




Square Spiral Bands

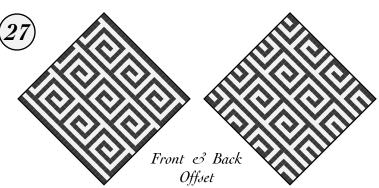
Offset twill wales cause this spiral to grow on each cycle.

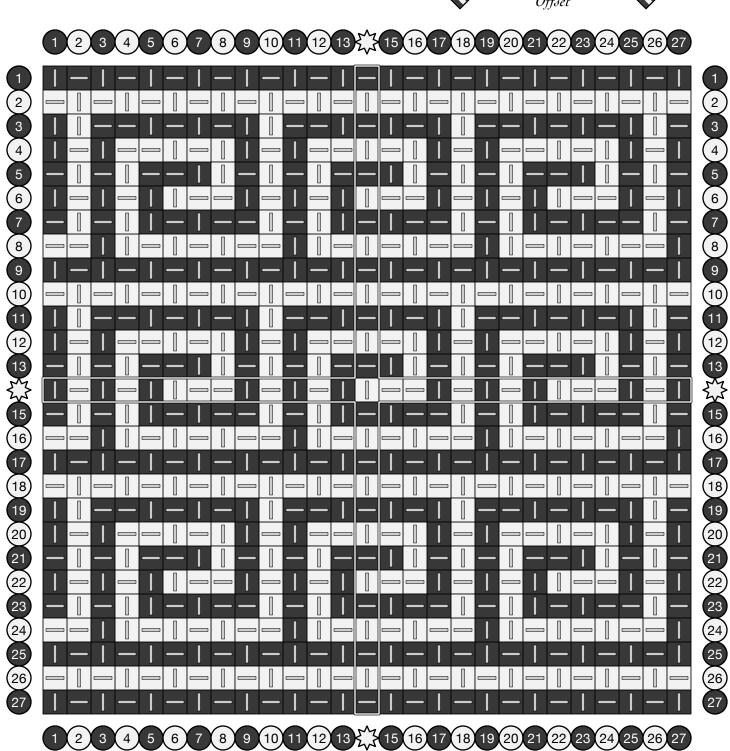




Small Square Spiral Bands

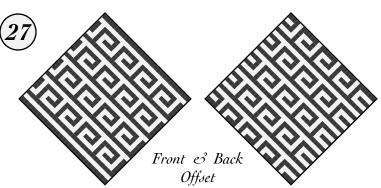
Offset twill wales cause this spiral to grow on each cycle.

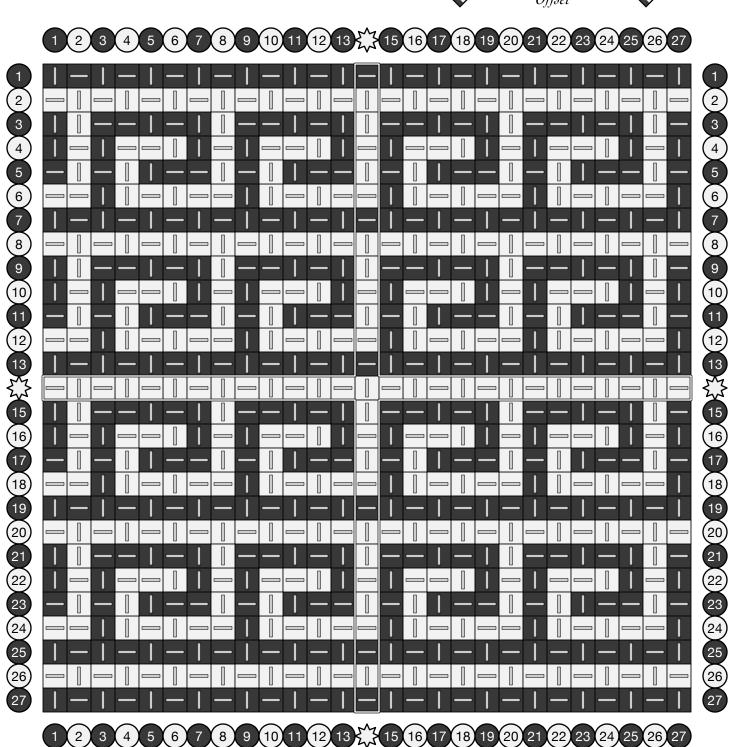




Tiny Square Spiral Bands

Offset twill wales cause this spiral to grow on each cycle.

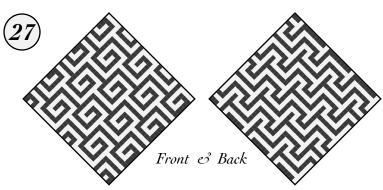


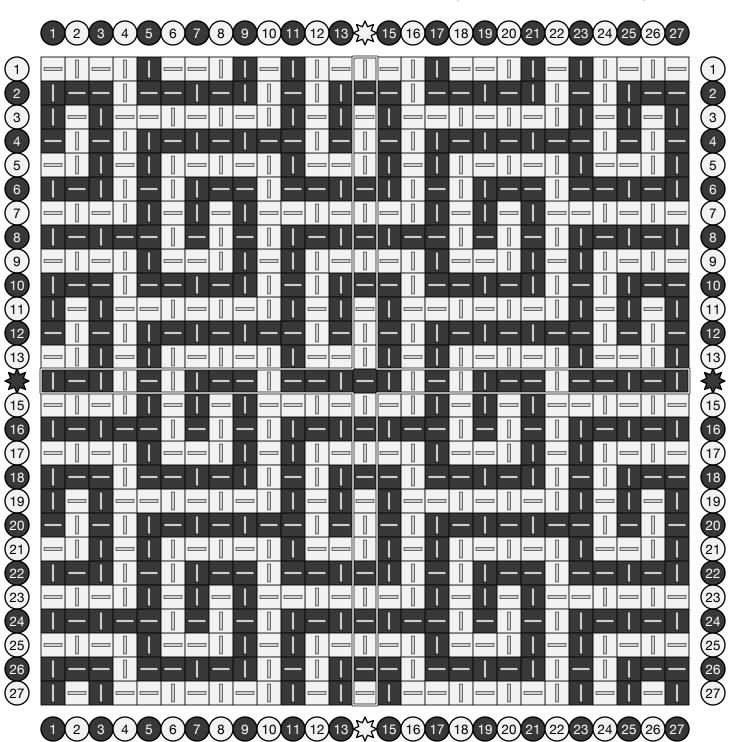


Eddies

An interlocking set of sprials forms a pattern reminiscent of waves.

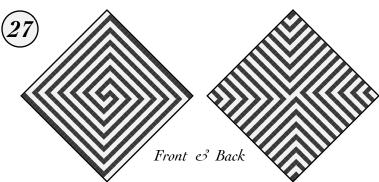
Adapted from a pattern shared by John Bryan in spring 2023.

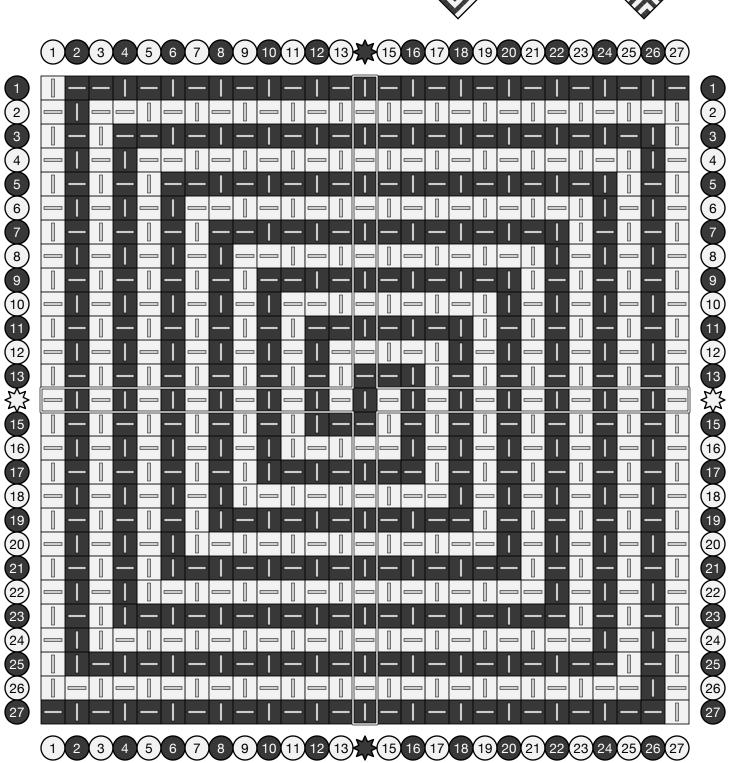




Square Double Spiral

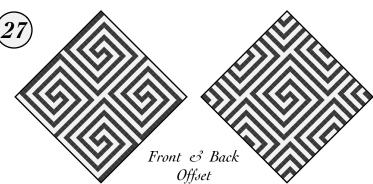
Offset twill wales cause this spiral to grow on each cycle.

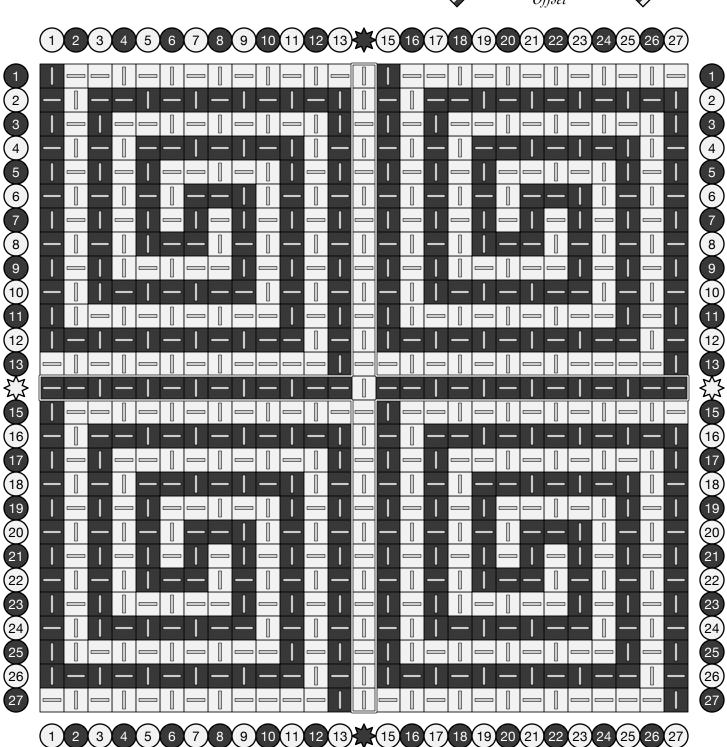




Greek Triple Key

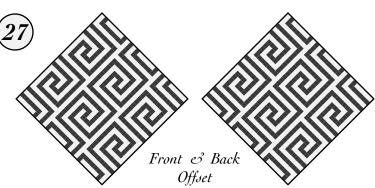
This pattern uses an artistic motif called a "meander" found in Greek art and architecture since antiquity. The back has the same design, but offset.

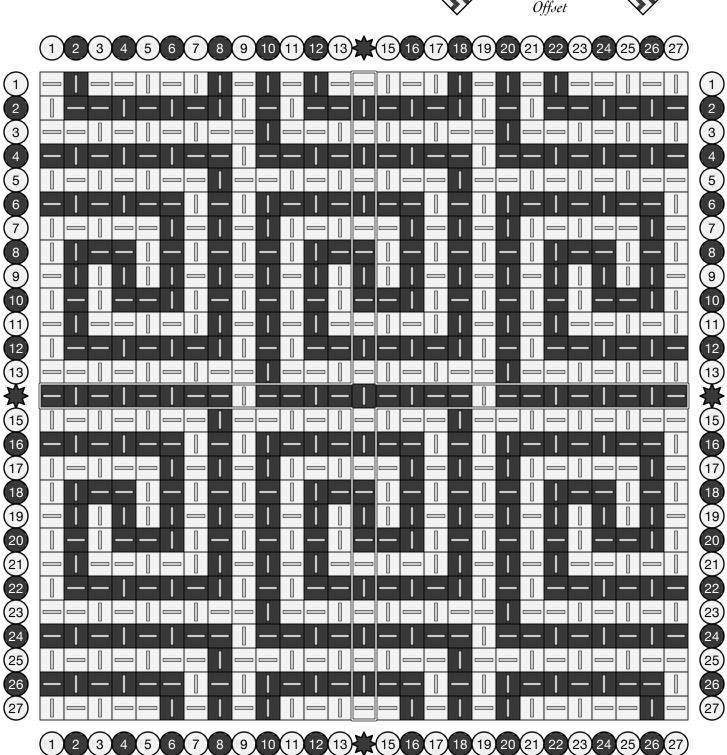




Greek Double Key

This pattern uses an artistic motif called a "meander" found in Greek art and architecture since antiquity. The back has the same design.

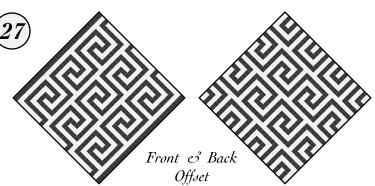


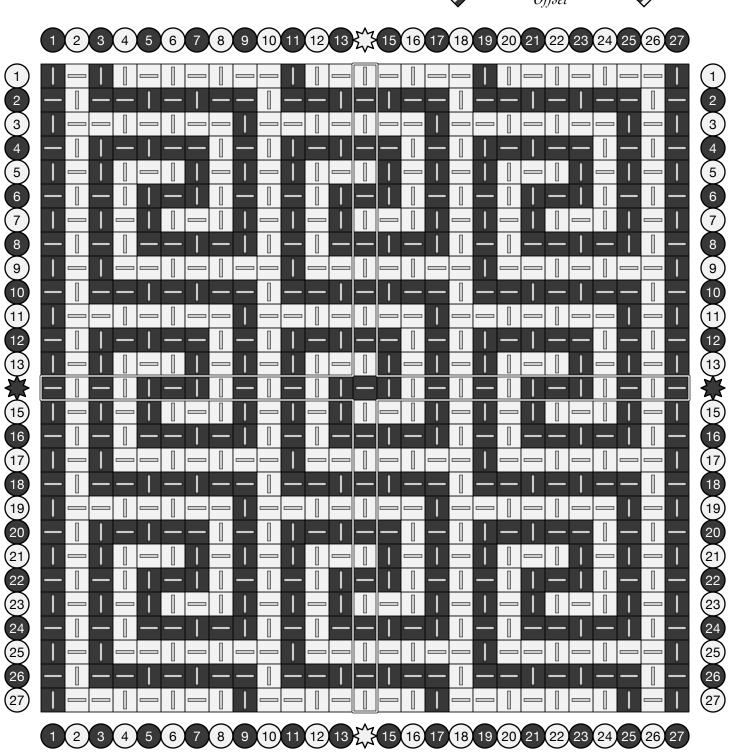


Greek Key

This pattern uses an artistic motif called a "meander" found in Greek art and architecture since antiquity. The back has the same design, but offset.

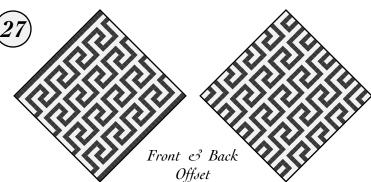
An original pattern created in December 2020.

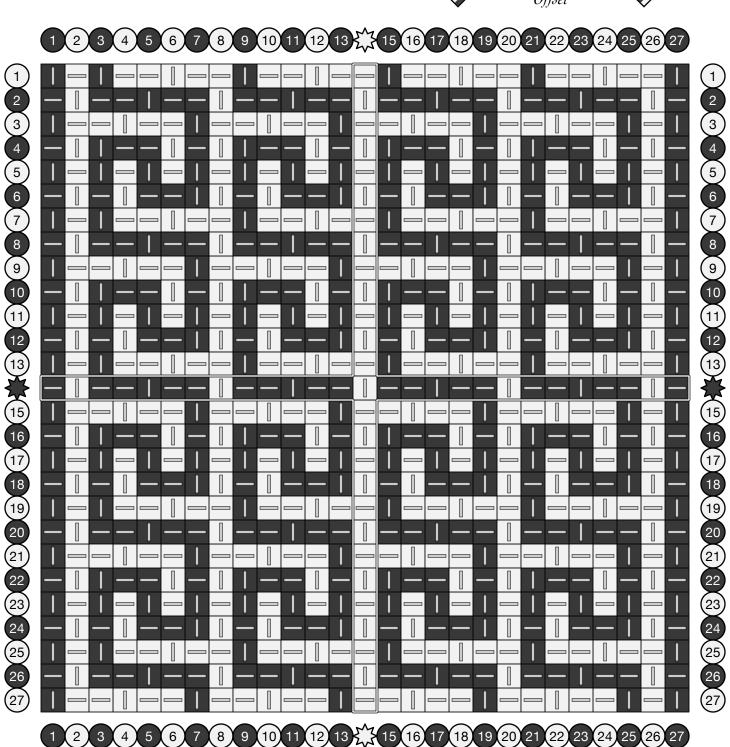




Greek Half-Key

This pattern uses an artistic motif called a "meander" found in Greek art and architecture since antiquity. The back has the same design, but offset.

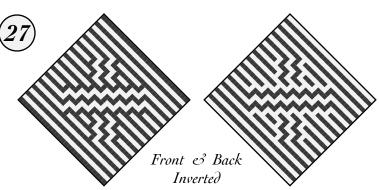


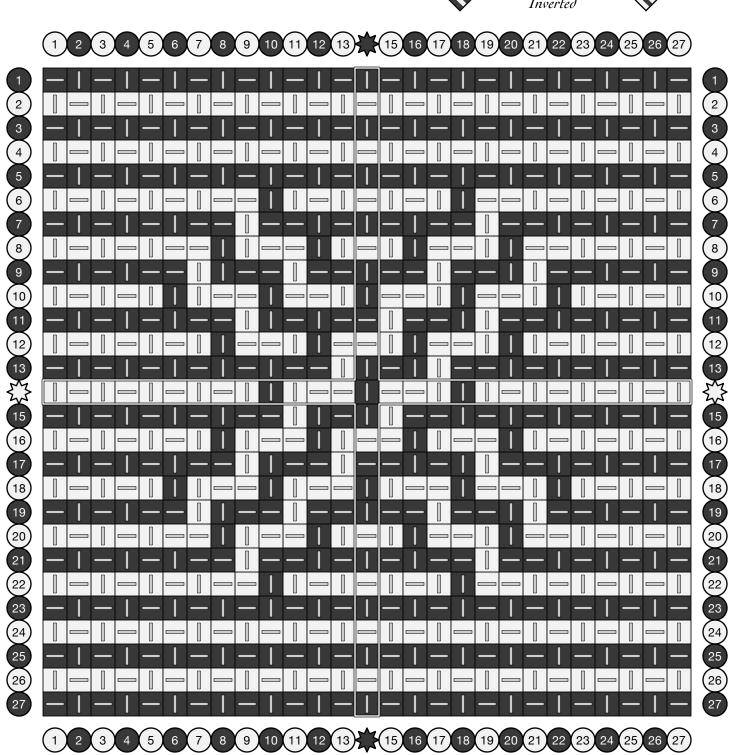


Criss-Cross

Parallel lines are interrupted by a bold set of diagonals that form an X shape in the center.

An original design concieved in December 2021 and charted in November 2022.

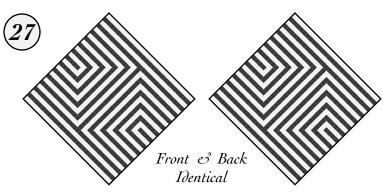


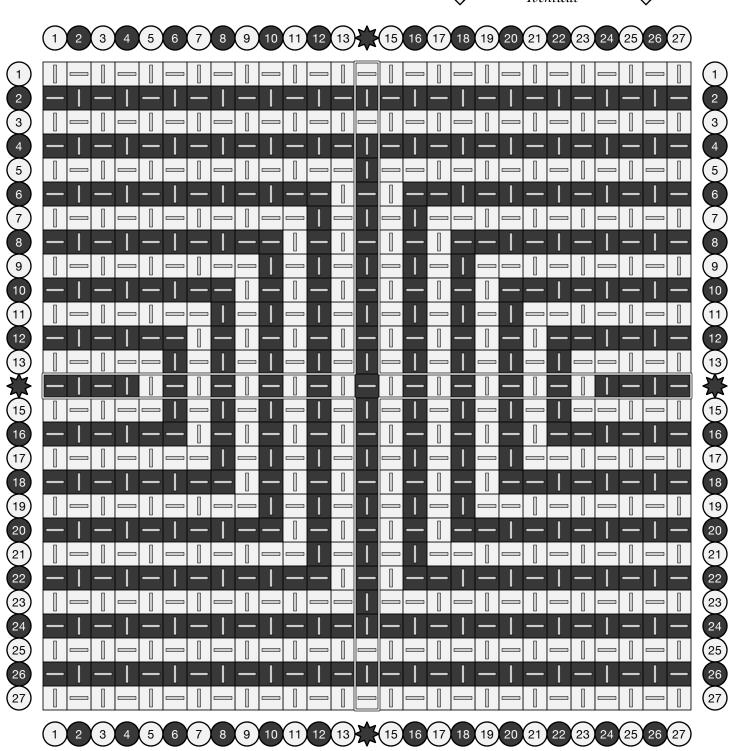


Floating Diamond

Worked in mostly tabby (over/under) weaving, mirrored pairs of over-two column floats on rows 5-23 change the line directions and texturally enhance the diamond optical illusion.

An original design from Dec 2021.



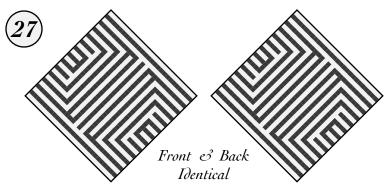


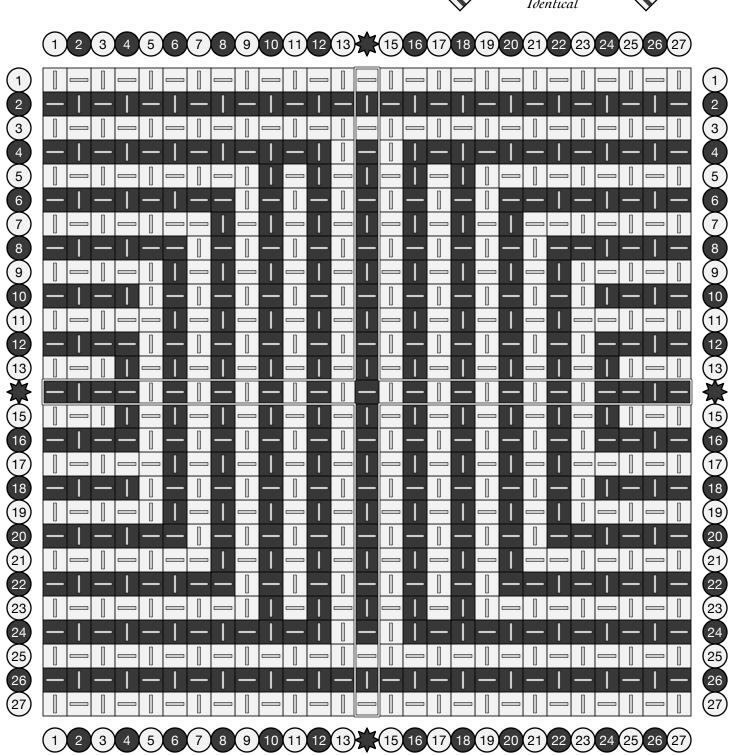
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Floating Circle

Worked in mostly tabby (over/under) weaving, mirrored pairs of over-two floats change the line directions to create the optical illusion of a circle.

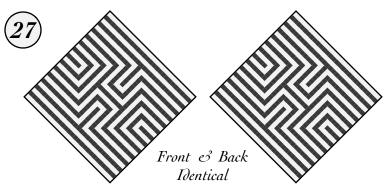
Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), plate 59, figure 2.

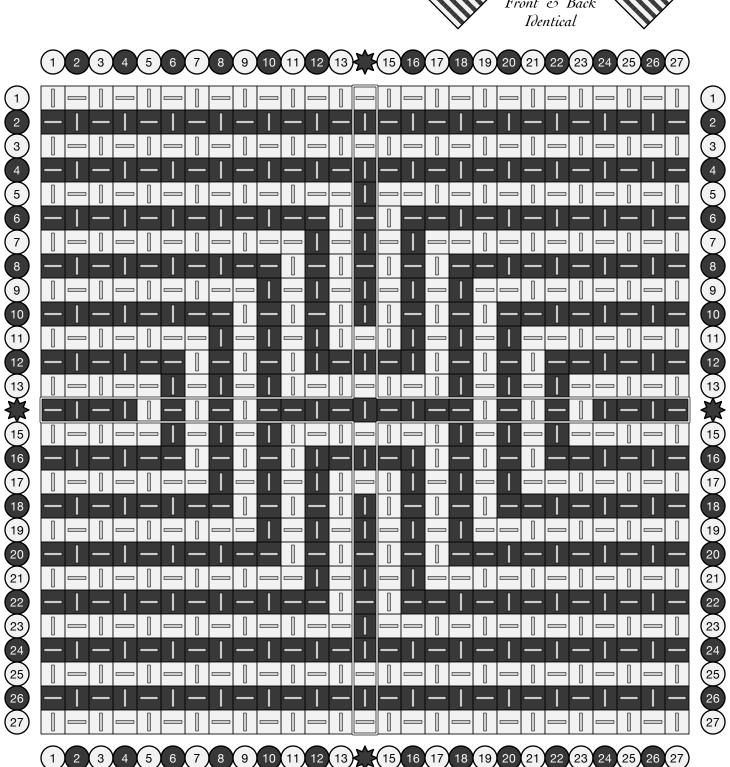




Floating Pierced Diamond

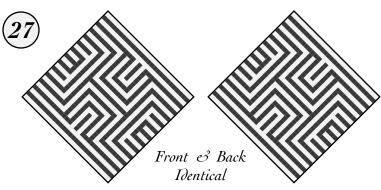
Worked in mostly tabby (over/under) weaving, mirrored pairs of over-two column floats on rows 5-23 change the line directions and texturally enhance the diamond optical illusion.

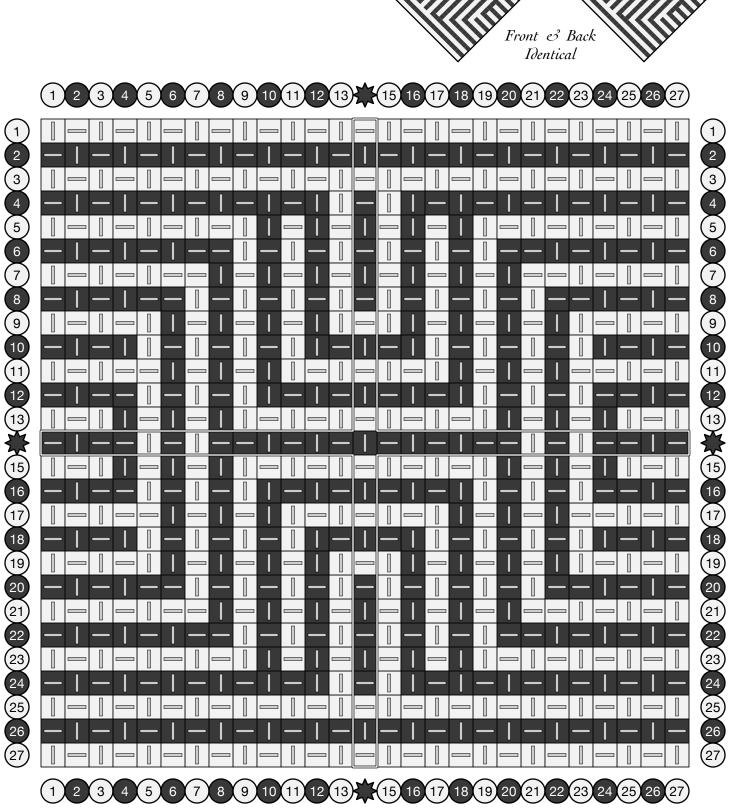




Floating Pierced Circle

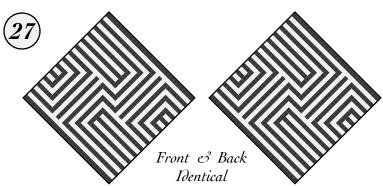
Worked in mostly tabby (over/under) weaving, mirrored pairs of over-two floats change the line directions to create the optical illusion of a circle

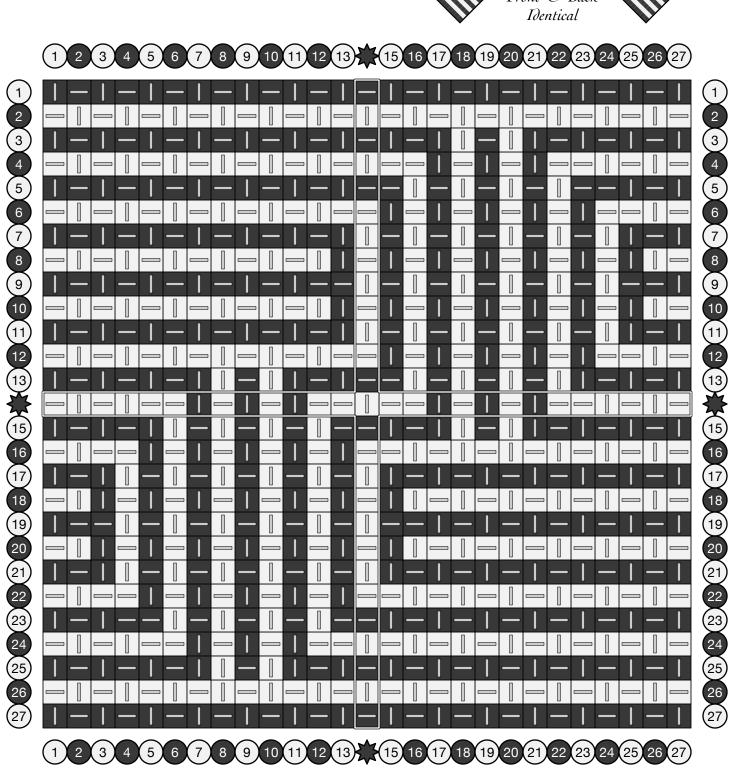




Floating Double Circle

Worked in mostly tabby (over/under) weaving, mirrored pairs of over-two floats change the line directions to create the optical illusion of a pair of circle.

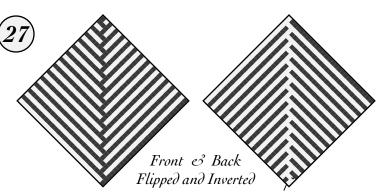


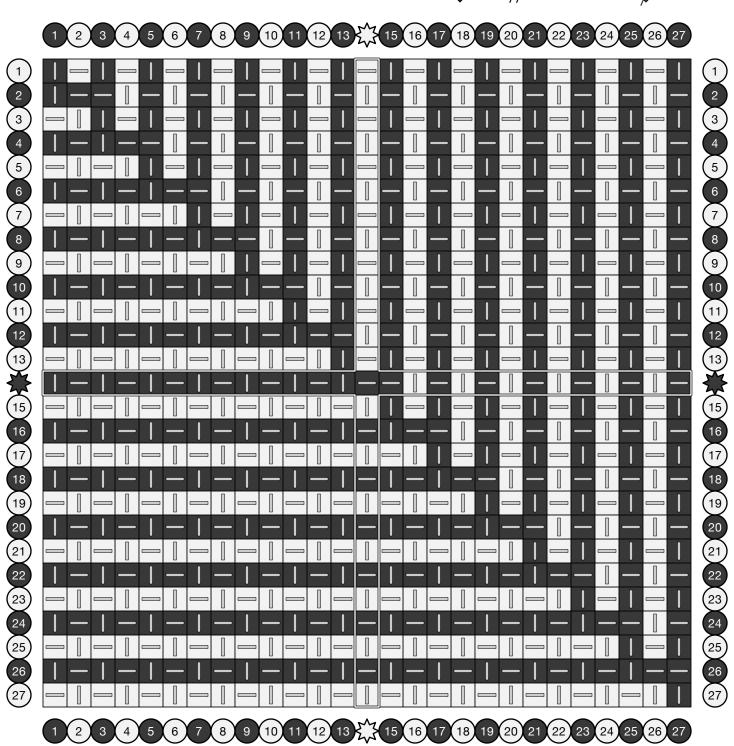


Branch

A diagonal stripe of alternating floats generates a series of diverging lines. The puffy floats form a rib that stands out from the flatter sections of the fabric.

A simple design first charted in May 2022.

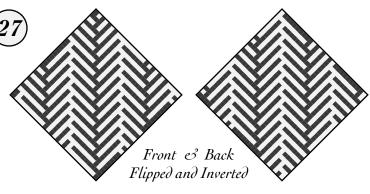


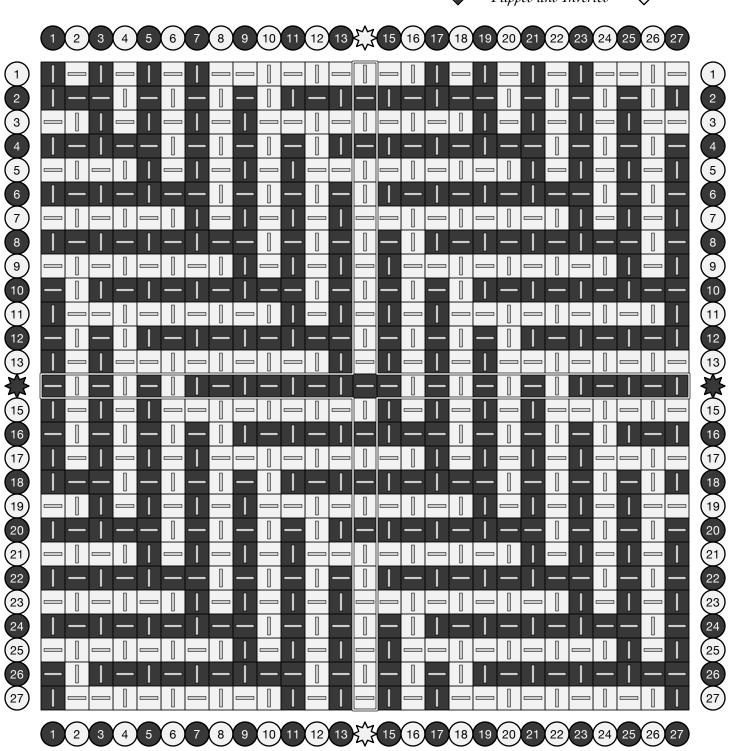


Parallel Branches (Arms of 6)(27)

A diagonal stripe of alternating floats generates a series of diverging lines. The puffy floats form a rib that stands out from the flatter sections of the fabric.

A simple design first charted in May 2022.

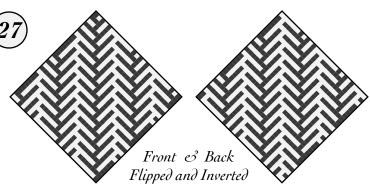


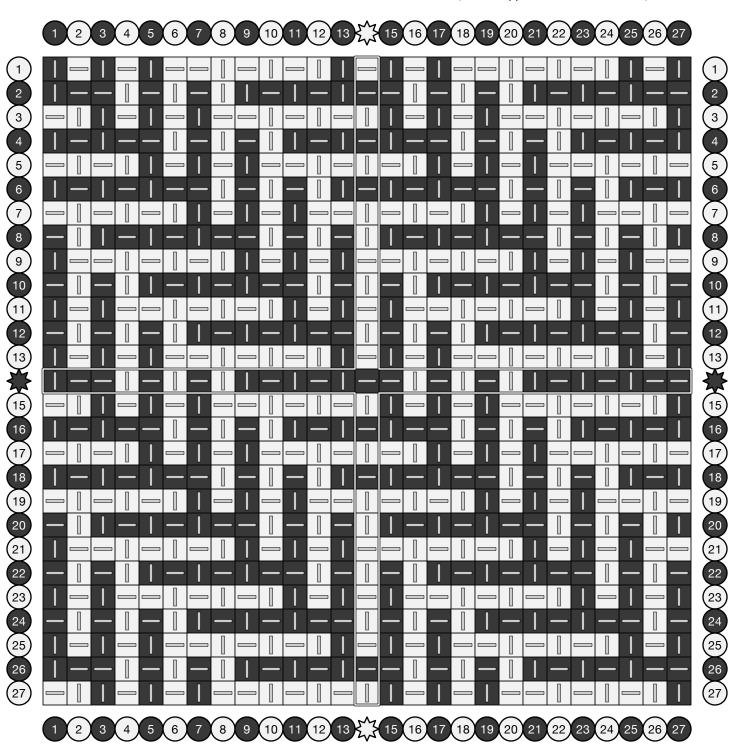


Parallel Branches (Arms of 4)(27)

A diagonal stripe of alternating floats generates a series of diverging lines. The puffy floats form a rib that stands out from the flatter sections of the fabric.

A simple design first charted in May 2022.

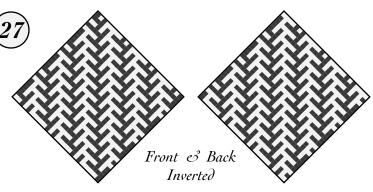


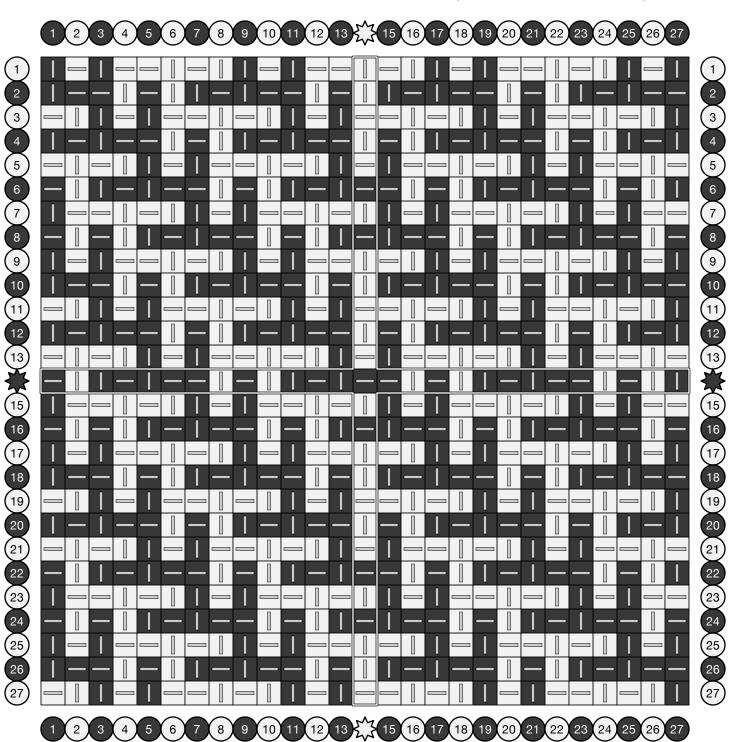


Parallel Branches (Arms of 2)(27)

A diagonal stripe of alternating floats generates a series of diverging lines.

A simple design first charted in June 2022.

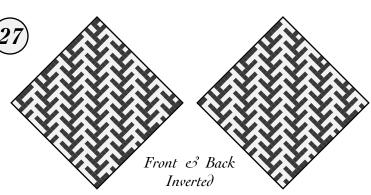


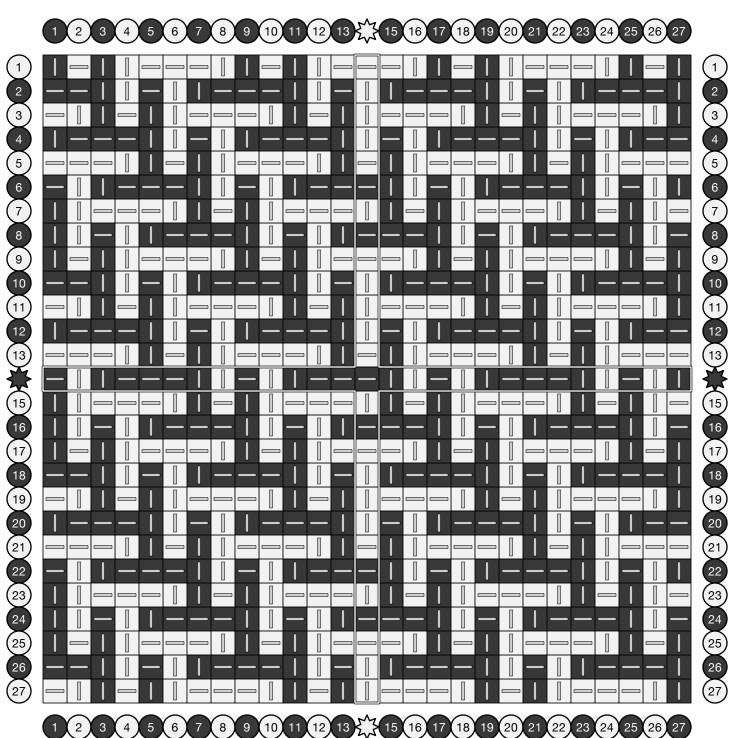


Parallel Branches (Alternate) (27)

A diagonal stripe of alternating floats generates a series of diverging lines.

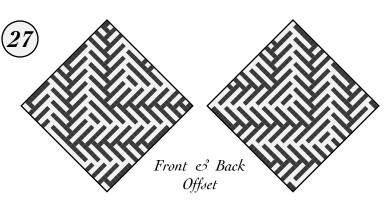
Adapted from *Album of Weaving Patterns* by V. A. and A. G. Dolivo-Dobrovolsky (1912), archived at handweaving.net (#74328).

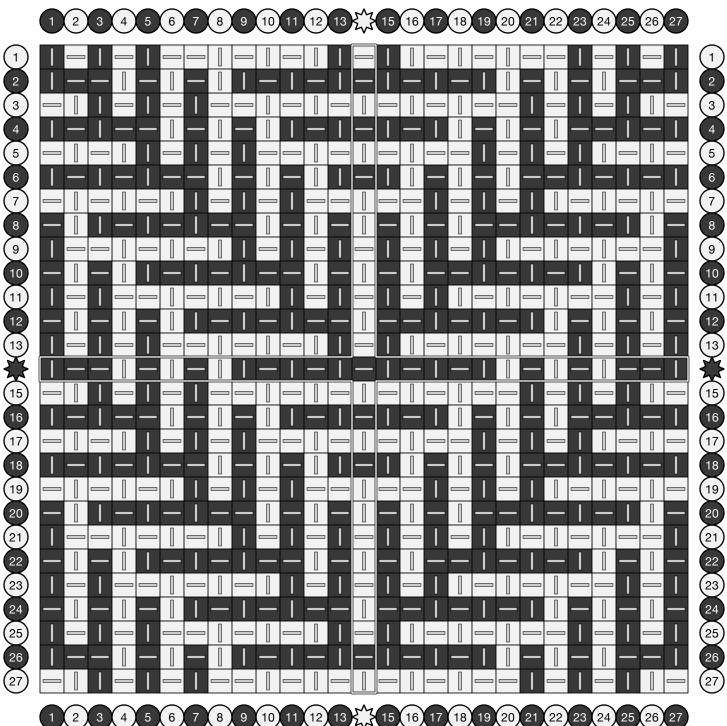




Paired Branches (Arms of 4)

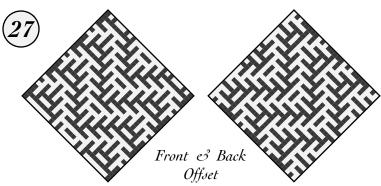
Branch motifs are reflected bilaterally around the center.

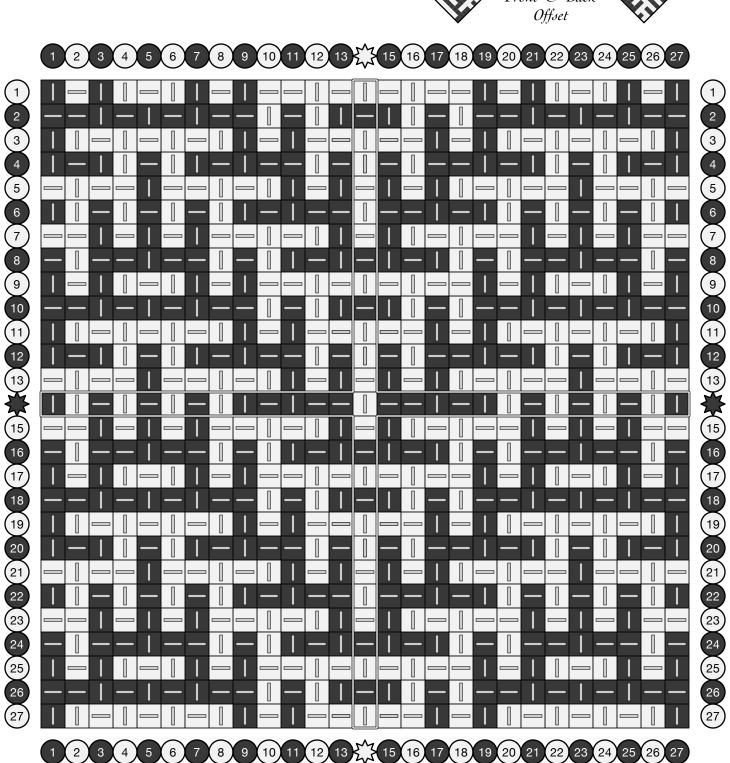




Paired Branches (of 2)

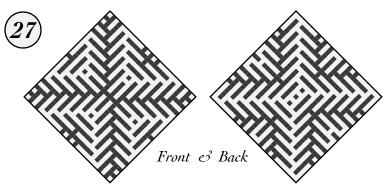
Branch motifs are reflected bilaterally around the center.

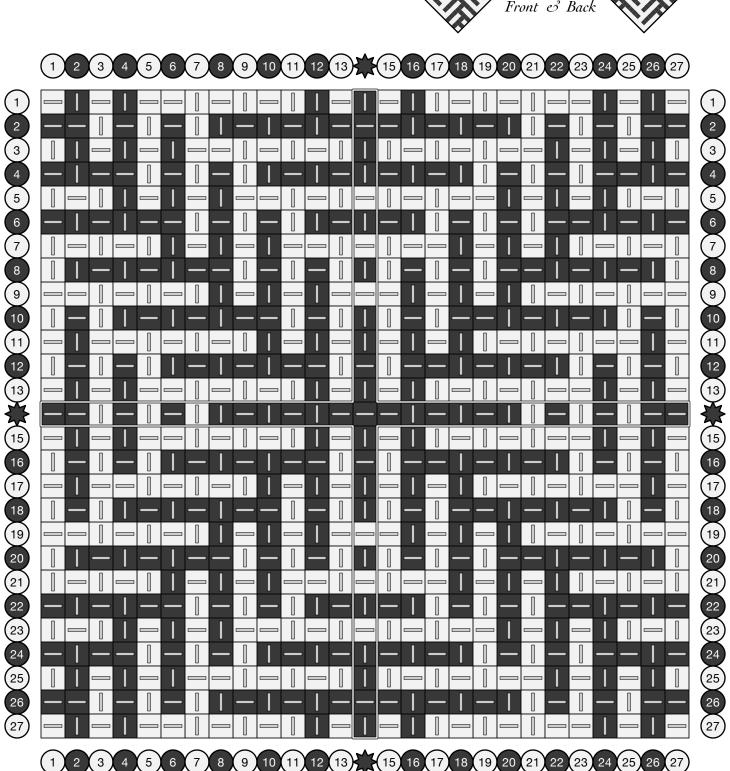




Fourfold Branches (of 4)

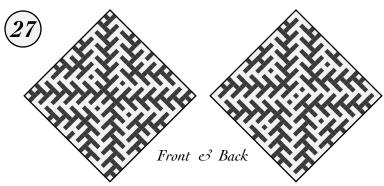
Branch motifs are reflected fourfold around the center, diverging on one face while inverted and converging on the other.

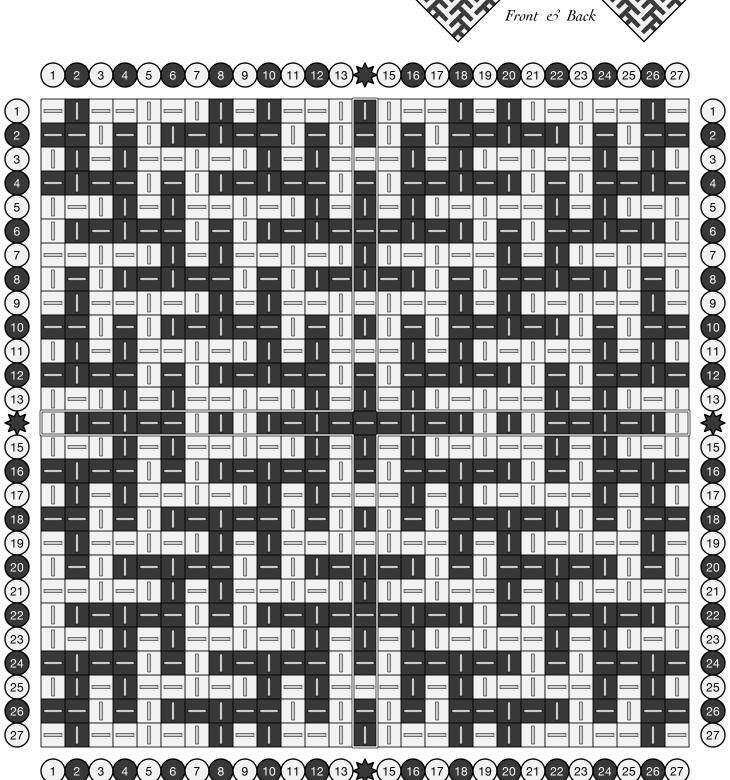




Fourfold Branches (of 2)

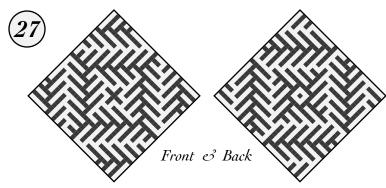
Branch motifs are reflected fourfold around the center, diverging on one face while inverted and converging on the other.

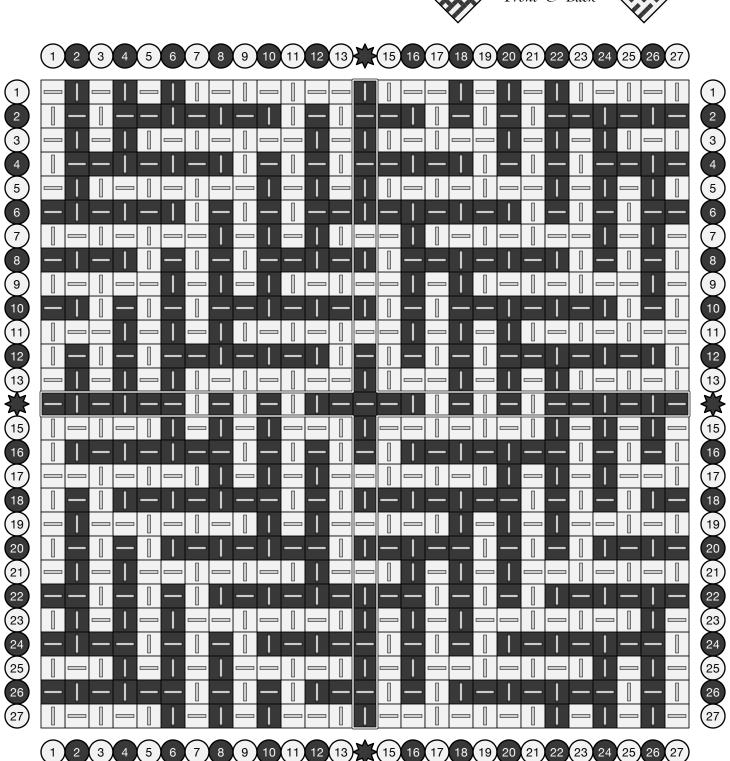




Wreath of Branches

Branch motifs are reflected in loop around the center.

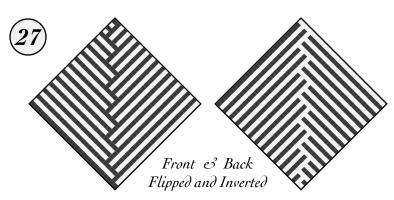


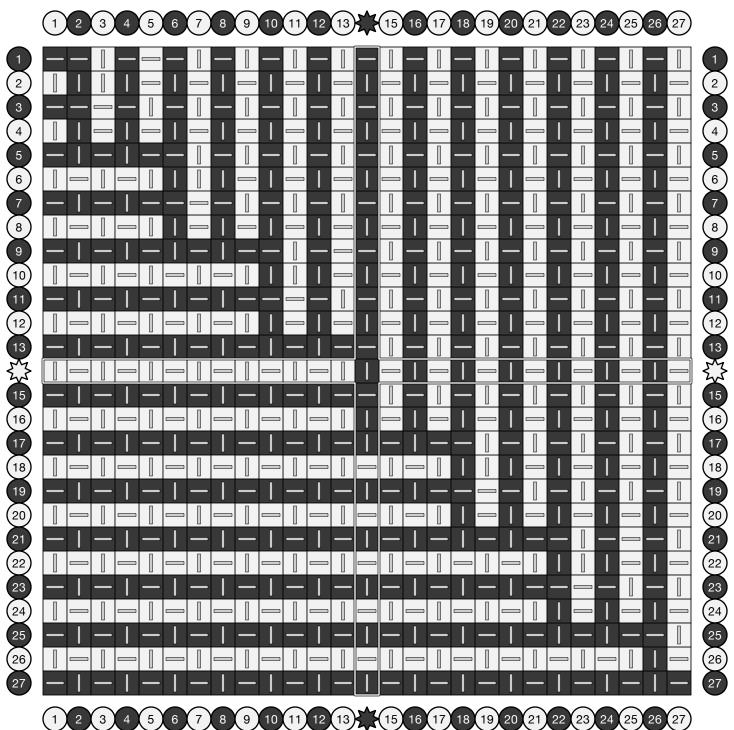


Double Branch

A diagonal stripe of alternating floats generates a series of diverging lines.

Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), archived at handweaving.net (#63551).

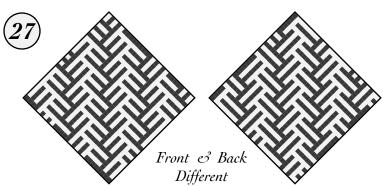


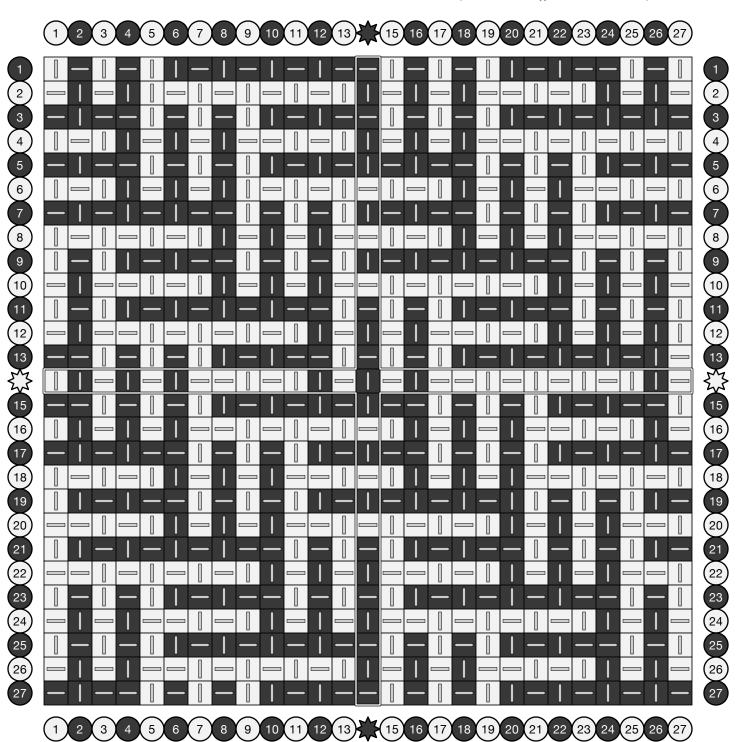


Parallel Double Branches

A diagonal stripe of alternating floats generates a series of diverging lines.

Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), archived at handweaving.net (#63551).

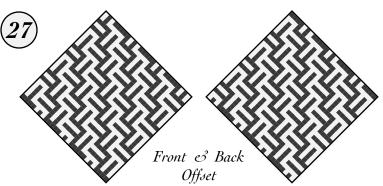


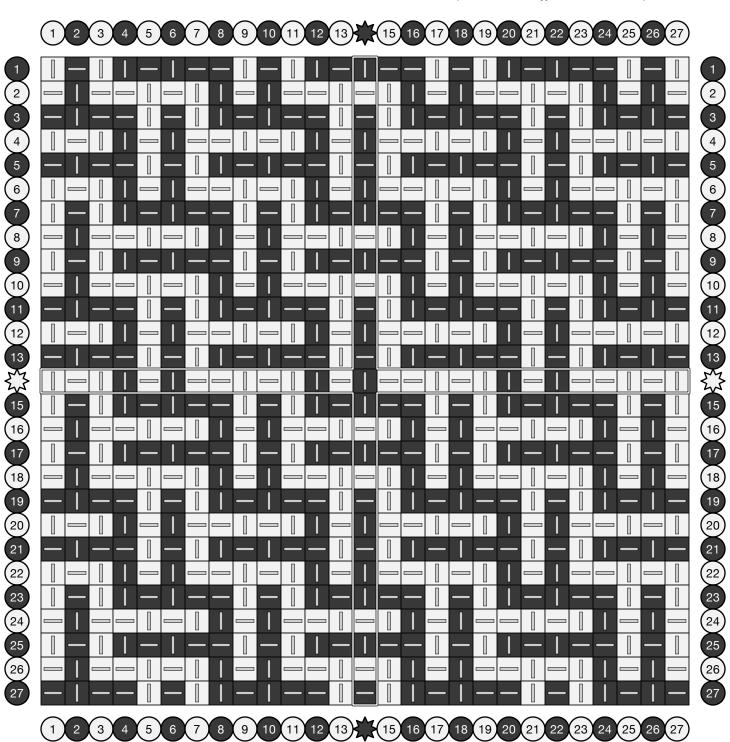


Parallel Spiny Branches

A diagonal stripe of alternating floats generates a series of diverging lines.

Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), archived at handweaving.net (#63551).

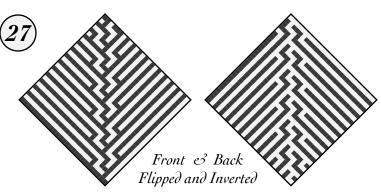


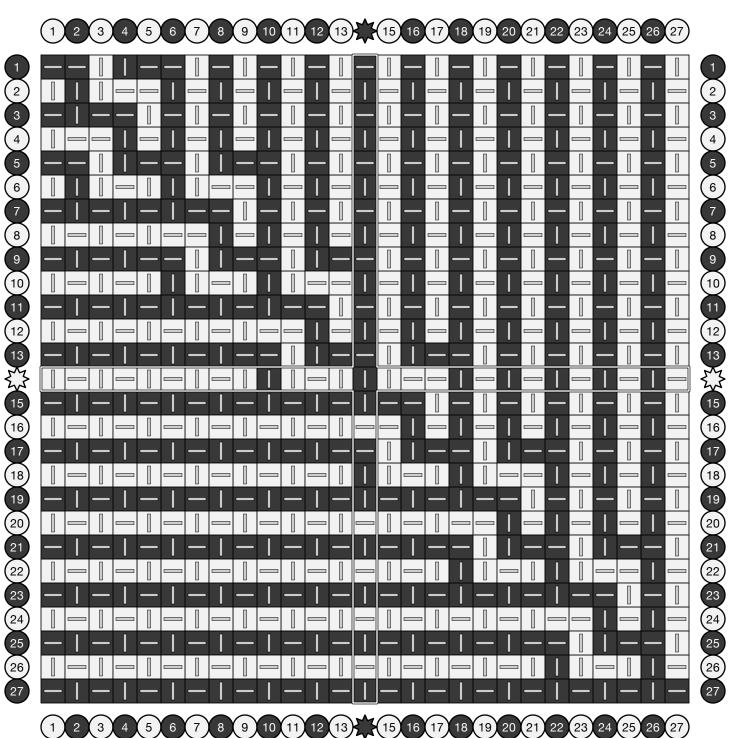


Forked Branch

A diagonal stripe of alternating floats generates a series of diverging lines.

A branch design variation first charted in May 2022.

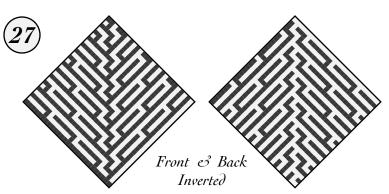


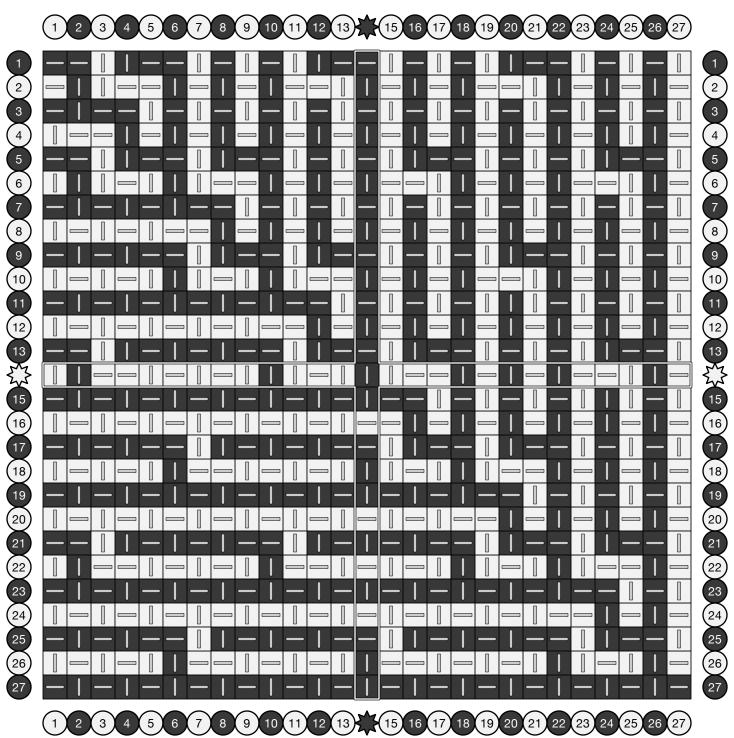


Forking Branch

An diagonal stripe of alternating floats generates a series of diverging lines.

A branch variation first charted in June 2022.

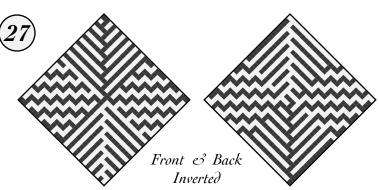


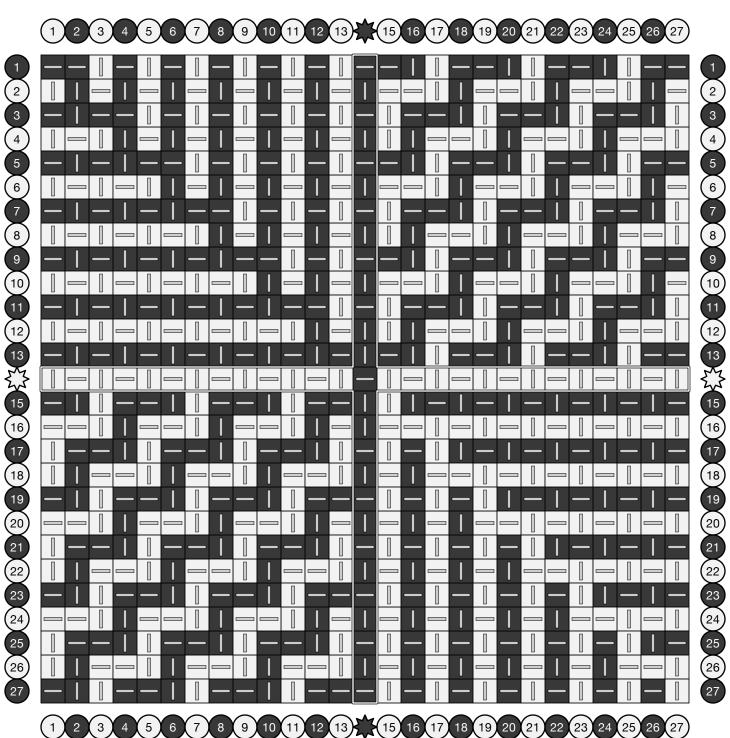


Branch and Root

A diagonal stripe of alternating floats generates a series of diverging lines.

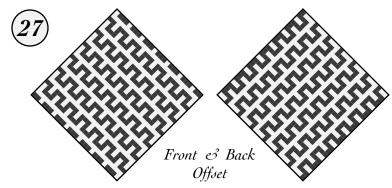
A branch design variation first charted in May 2022.

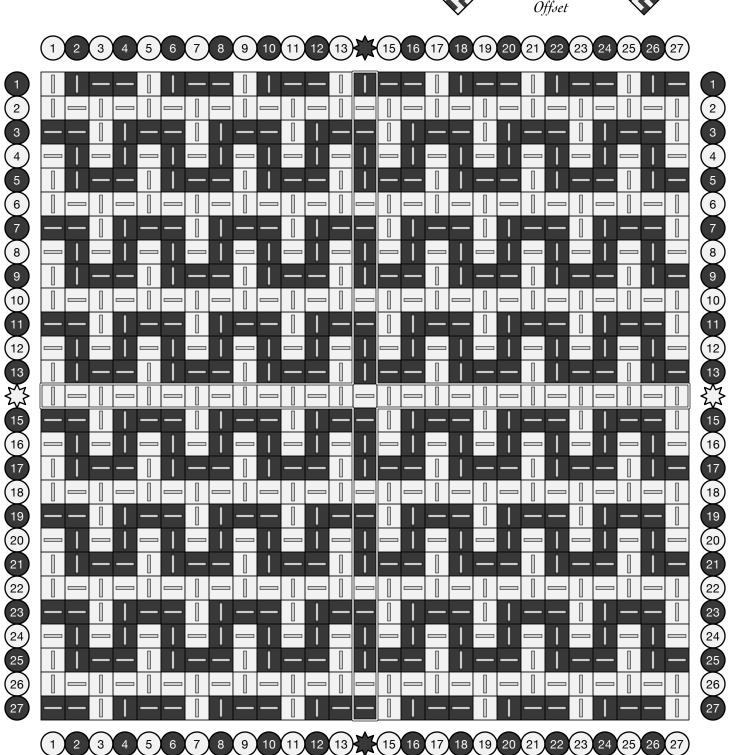




Worms

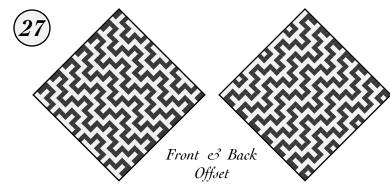
Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907; plate XX fig 10).

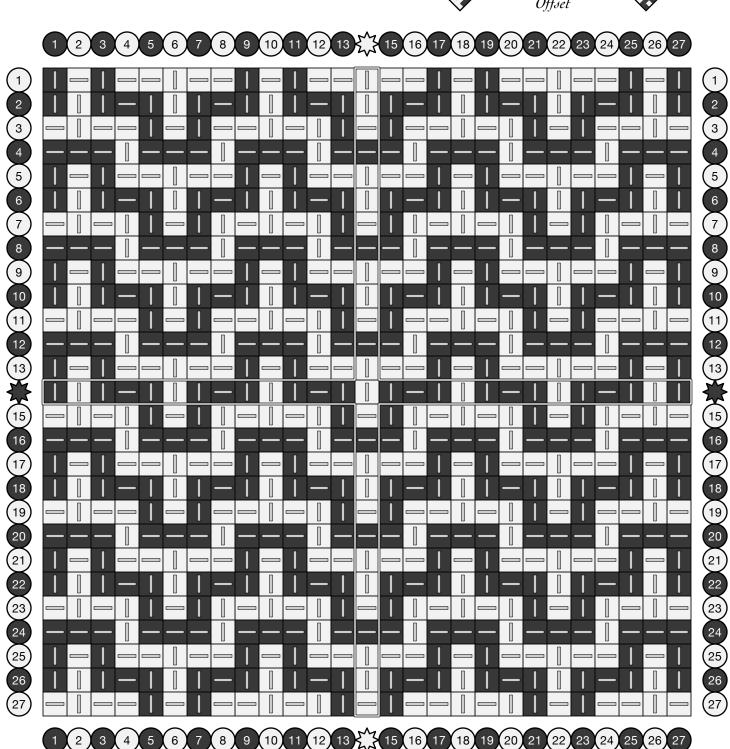




Wiggle Worms

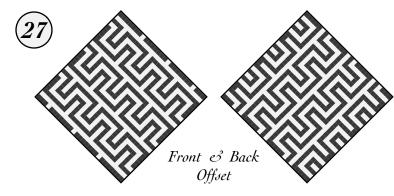
Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907; plate XX fig 15).

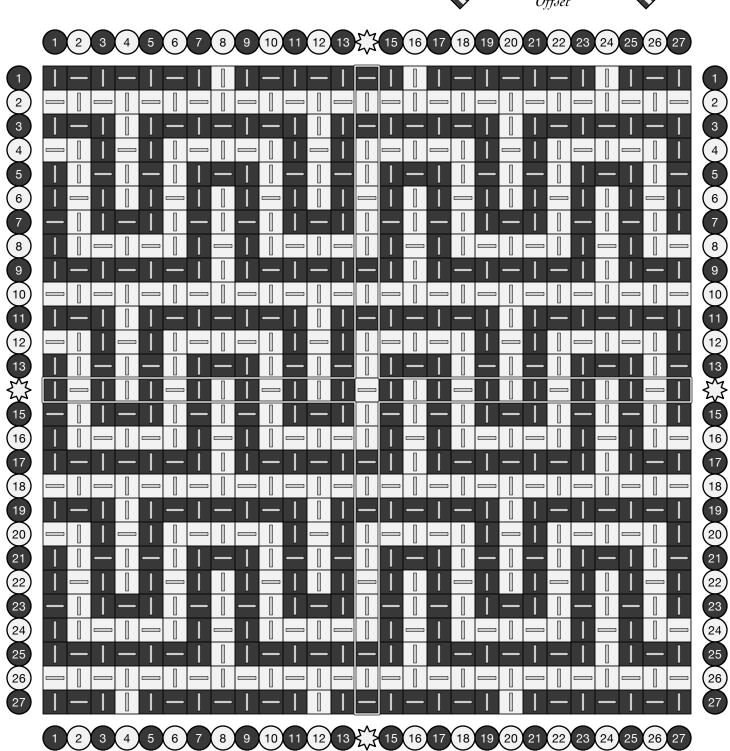




Snakes

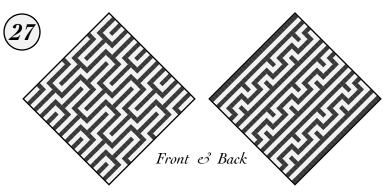
Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907; plate XX fig 10).

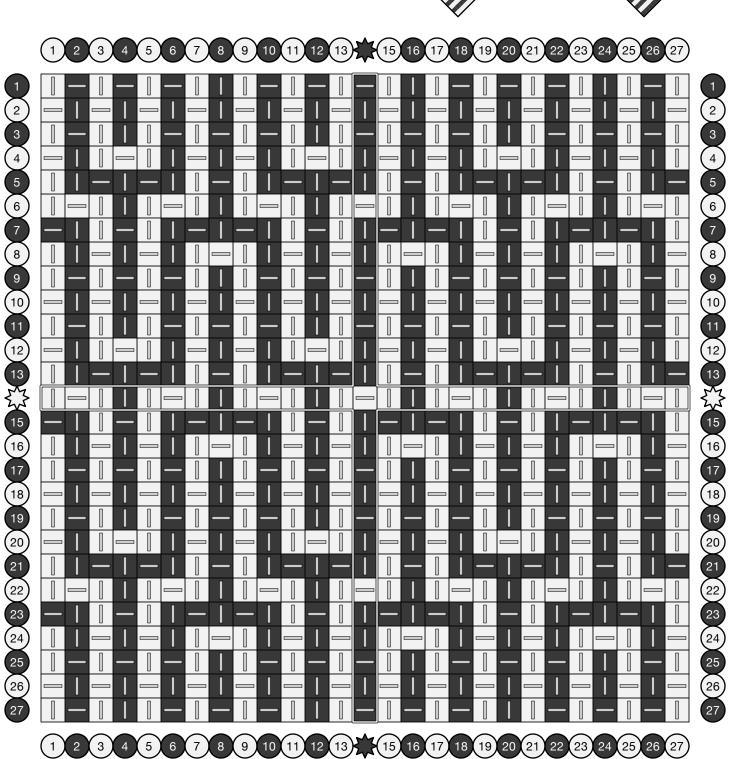




Inchworms

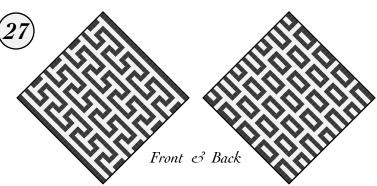
Curving paths arch dramatically on one side, while straightening out on the other side.

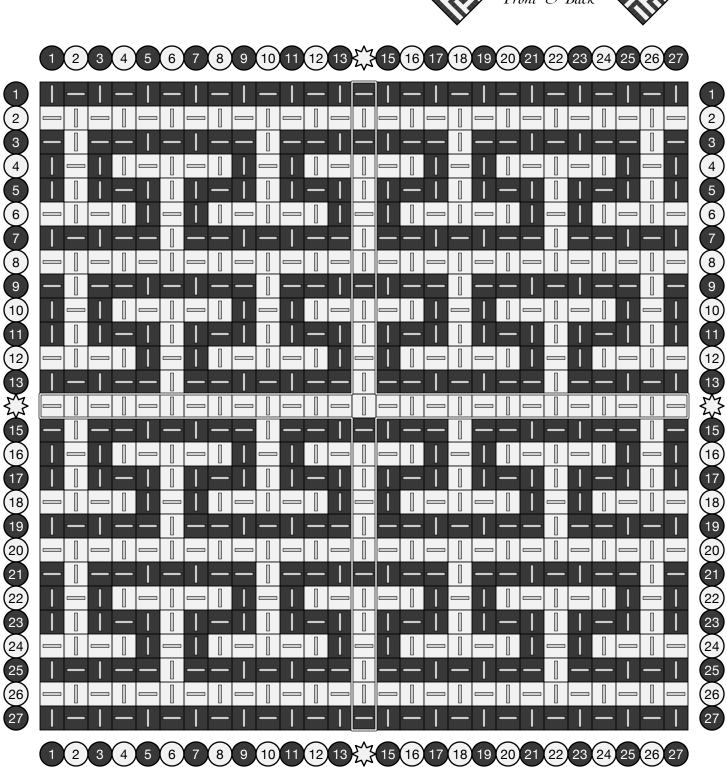




Potent Key

This pattern uses an artistic motif of interlocking T shapes, which in the medival era was called "potent" because it looks like the top edge of a crutch.

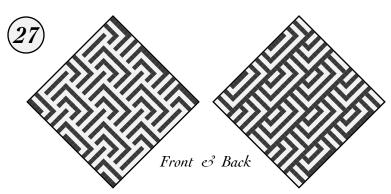


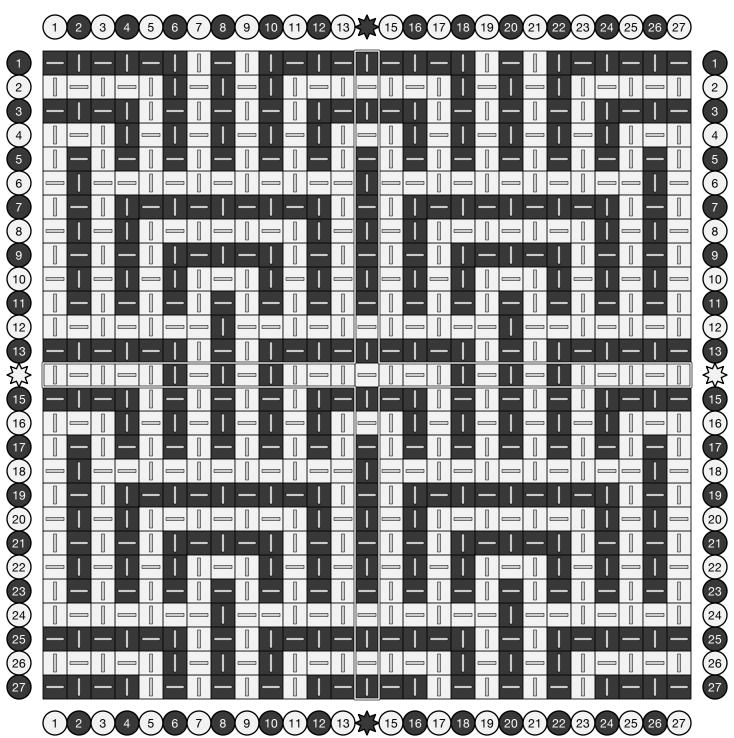


Bridges and Tunnels

Numerous over-two floats give this fabric a supple feeling reminiscent of twills.

Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), archived at handweaving.net (#63698).



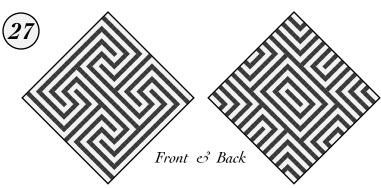


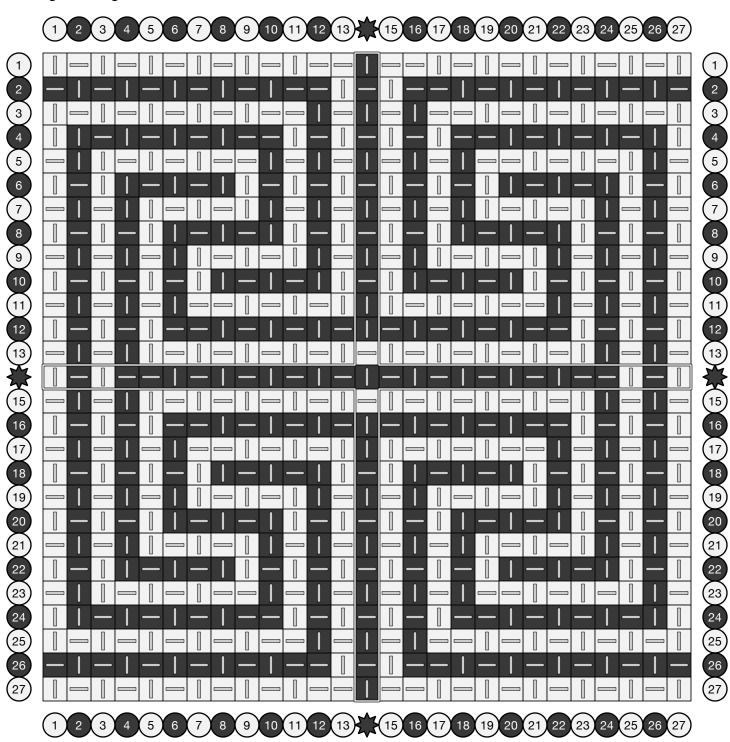
Twisty Little Passages

A tabby weave is interrupted by twill diagonals to create a quadrilaterally symetric tangle of loops.

In the early computer game "Colossal Cave Adventure," escaping the "maze of twisty little passages" was a difficult challenge.

An original design from December 2021.

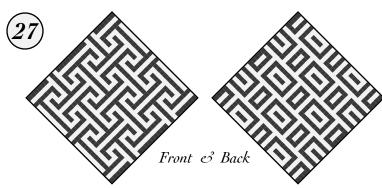


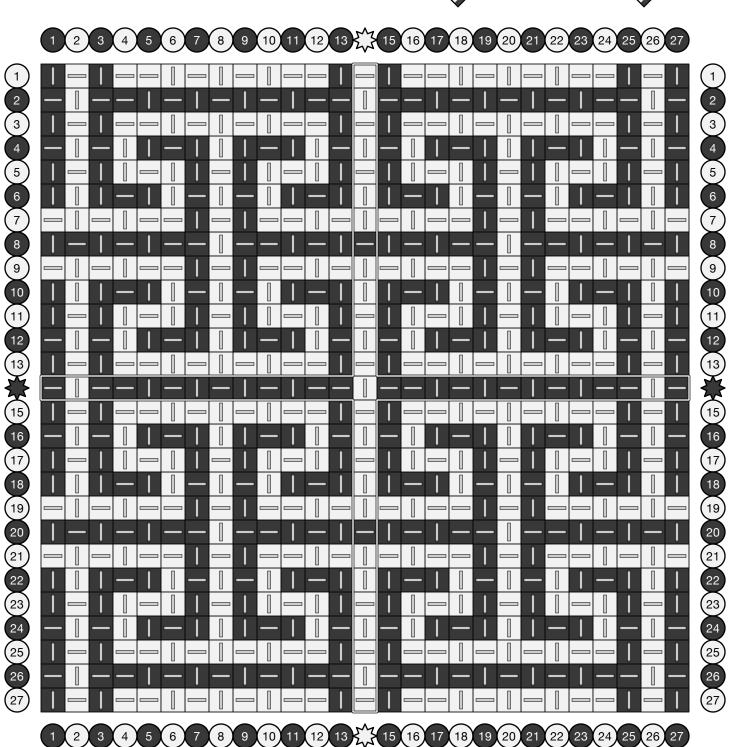


Twisty Tiny Passages

A tabby weave is interrupted by twill diagonals to create a quadrilaterally symetric tangle of loops.

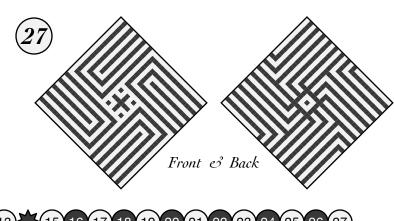
Thanks to John Bryan for sharing this design he created in November 2022 as a variation on our "Twisty Little Passages,"

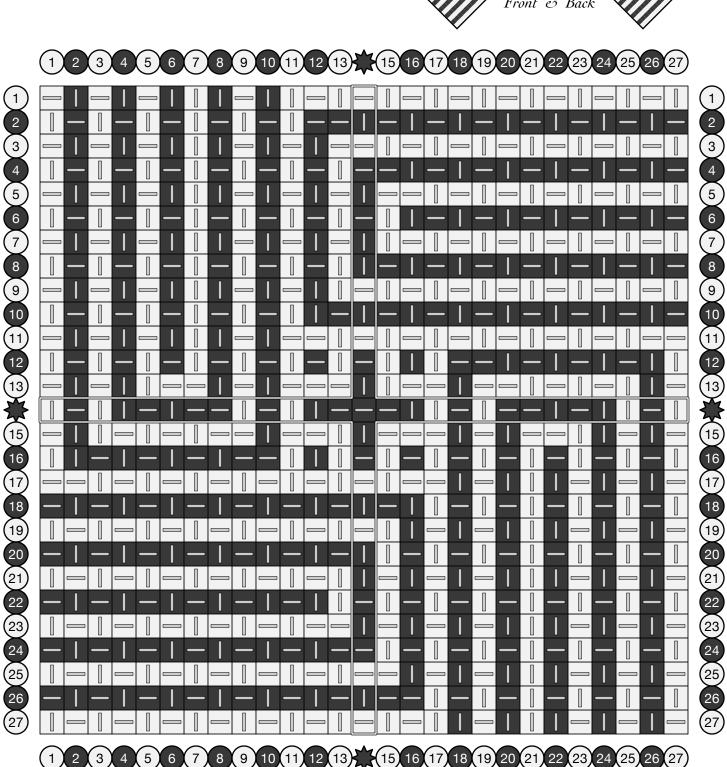




Offset Pistons

A simple pattern of squares within squares.



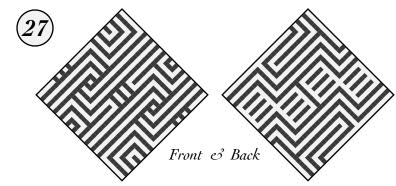


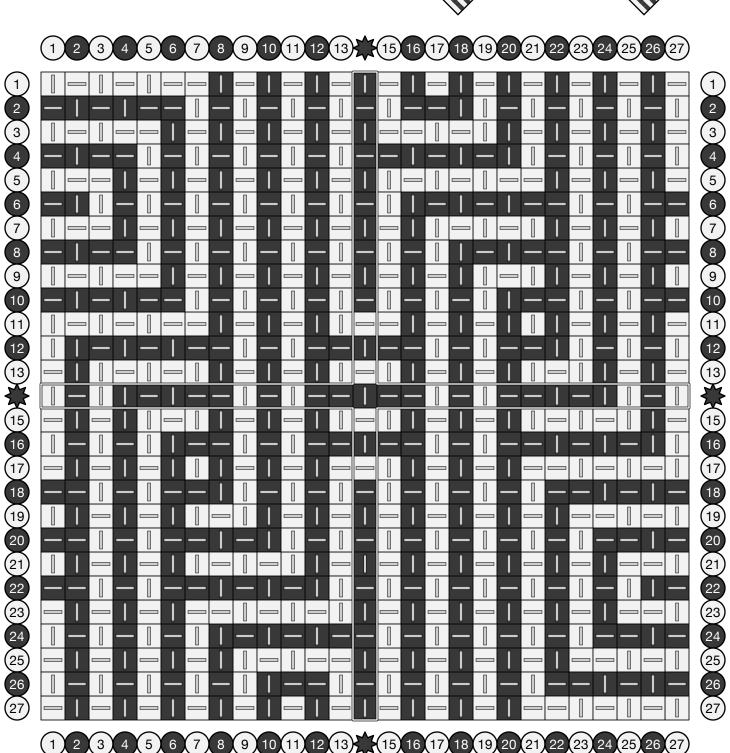
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Haring To Go

An original design from 2021 featuring interconnected strands.

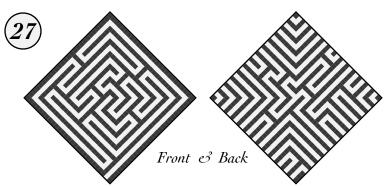


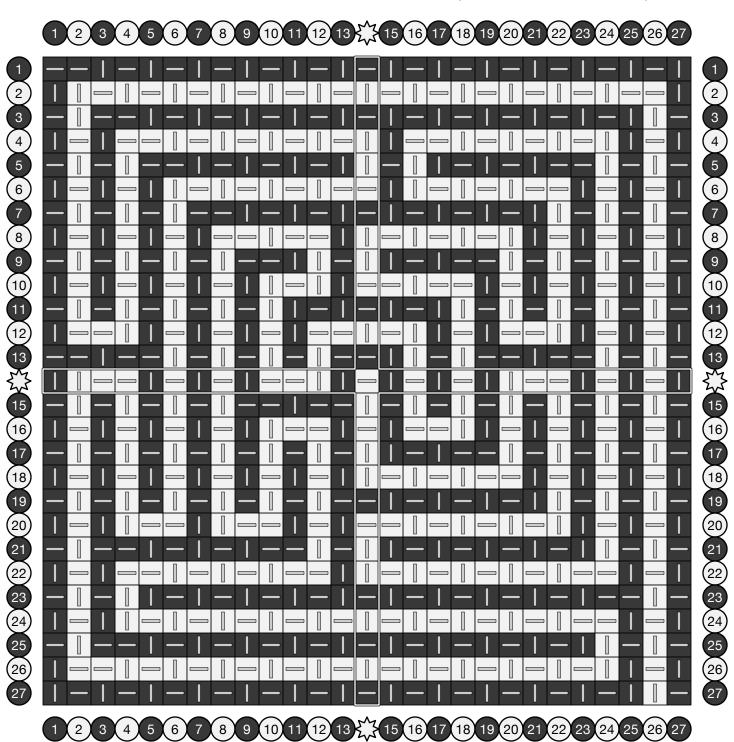


Chartres Labyrinth

An original pattern inspired by the 13th-century design on the floor of the Chartres Cathedral.

Created in November 2020 and refined the following January.



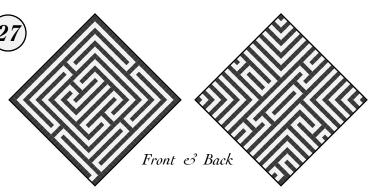


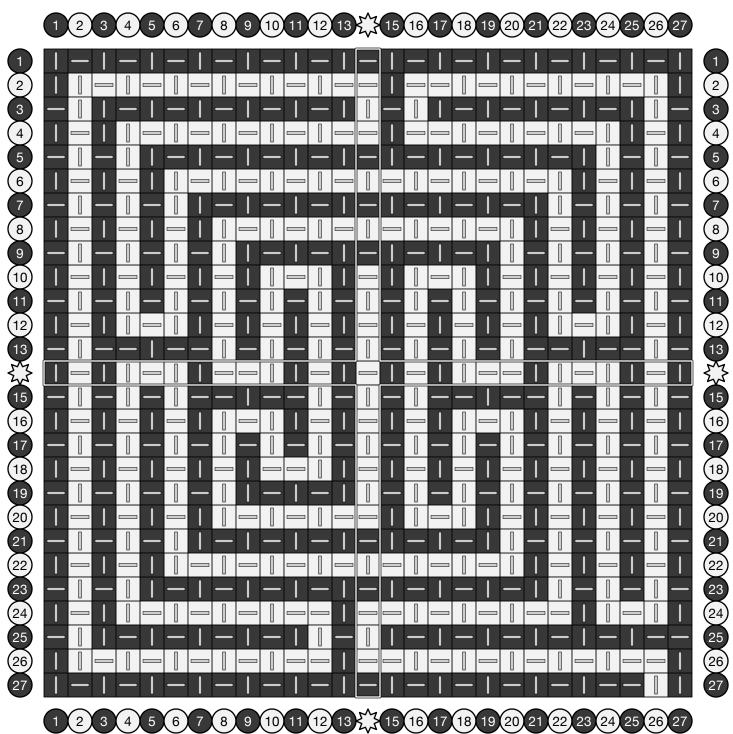
Chartres Labyrinth Revisited (27)

An original pattern inspired by the 13th-century design on the floor of the Chartres Cathedral.

A revised version of one of our earliest designs, more faithful to the pattern of the one in Chartres.

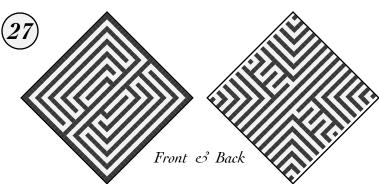
Created in December 2021.

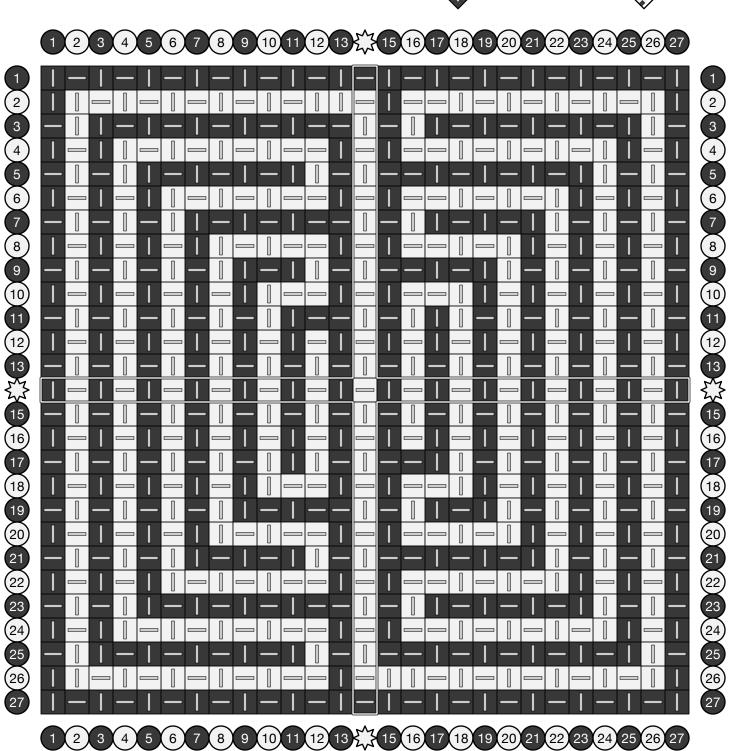




The Long Road Home

A twisting path spirals out from the center and then returns.

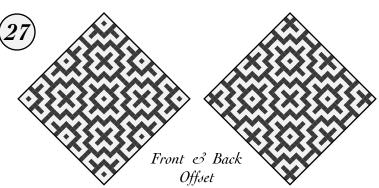


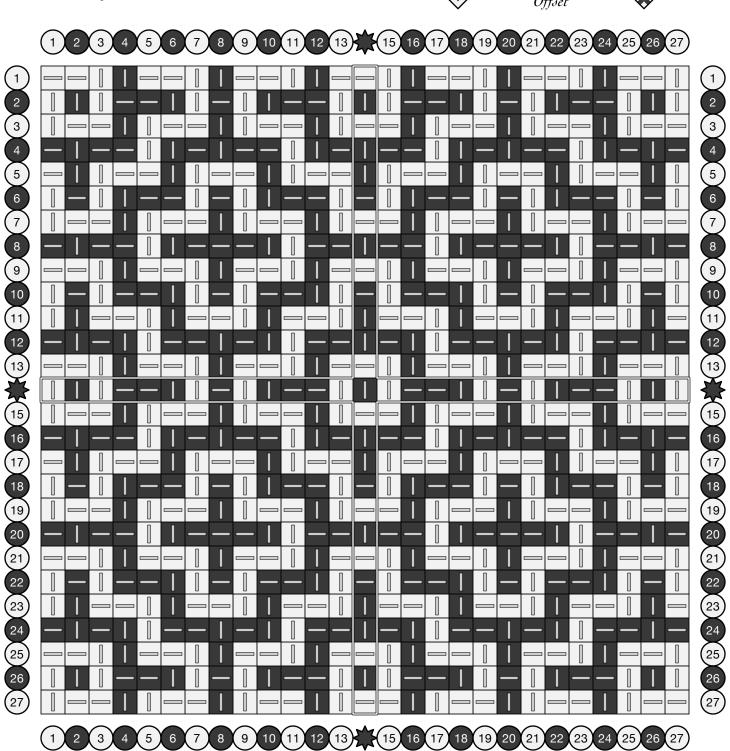


Twinkle Twinkle

The puffiness and irregularity of this fabric, lightly distorted by uneven twills, enhances the twinkliness of the design.

An original design for cold winter nights, sketched out in February 2021 and charted that December.

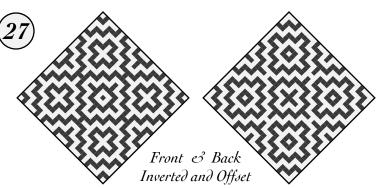


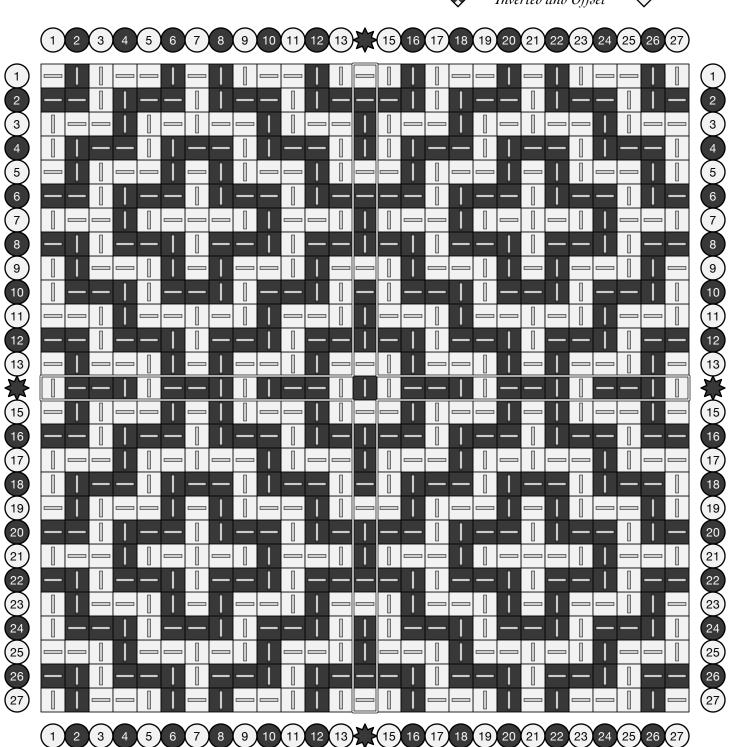


Little Stars

The puffiness and irregularity of this fabric, lightly distorted by uneven twills, enhances the twinkliness of the design.

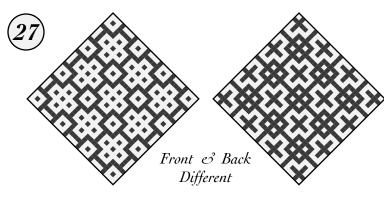
A simple modifications of our "Twinkle Twinkle" chart.

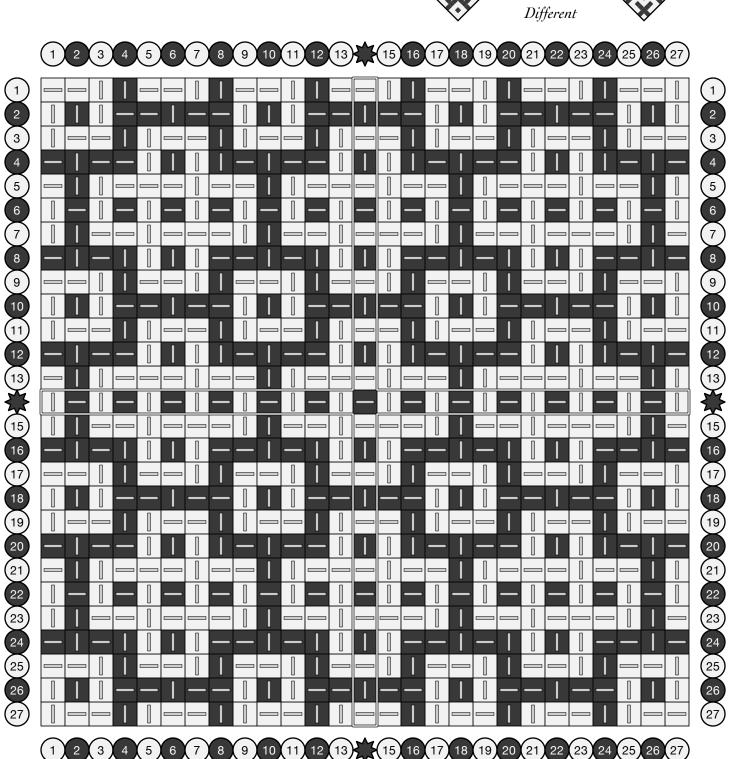




Blocks and Crosses

A repeating pattern of pierced squares and crosses.



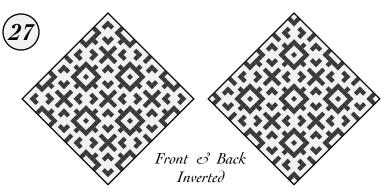


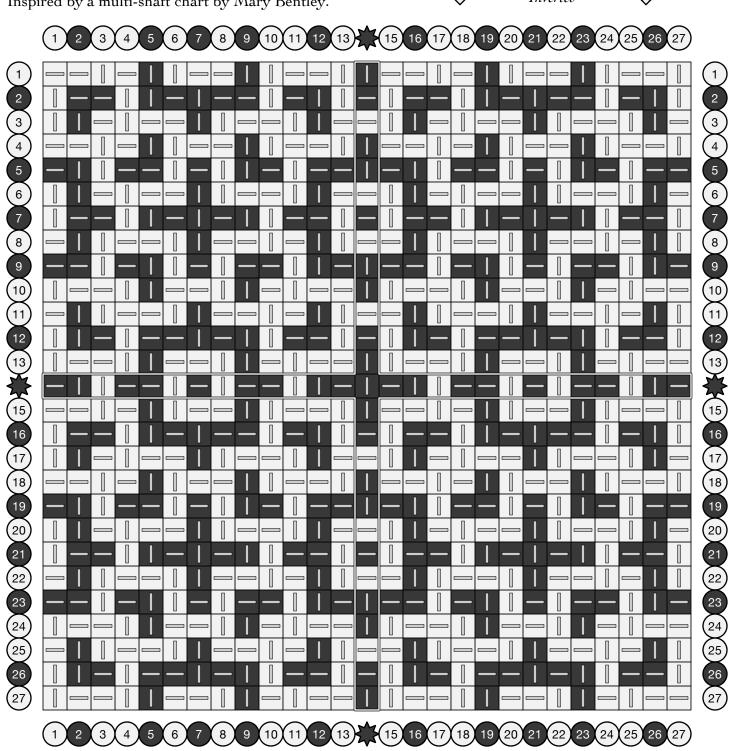
Roses and Thorns

Another example where the square shape around a single dot pulls up when the fabric is removed from the loom, creating a rounded shape we call a "rose."

Each "rose" on the front side has a cross-shaped "thorn" on the back, and vice-versa.

Inspired by a multi-shaft chart by Mary Bentley.

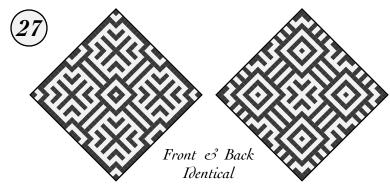


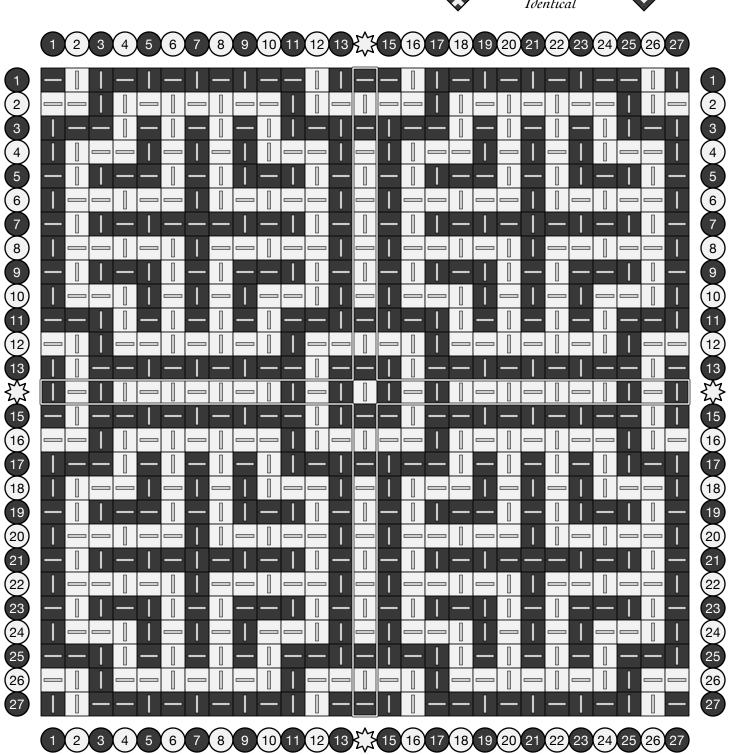


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Breeze Block

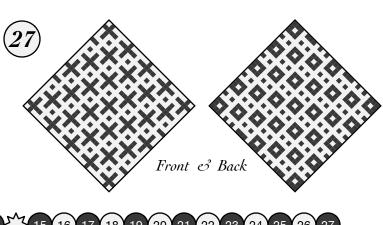
Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), plate 36, figure 6.

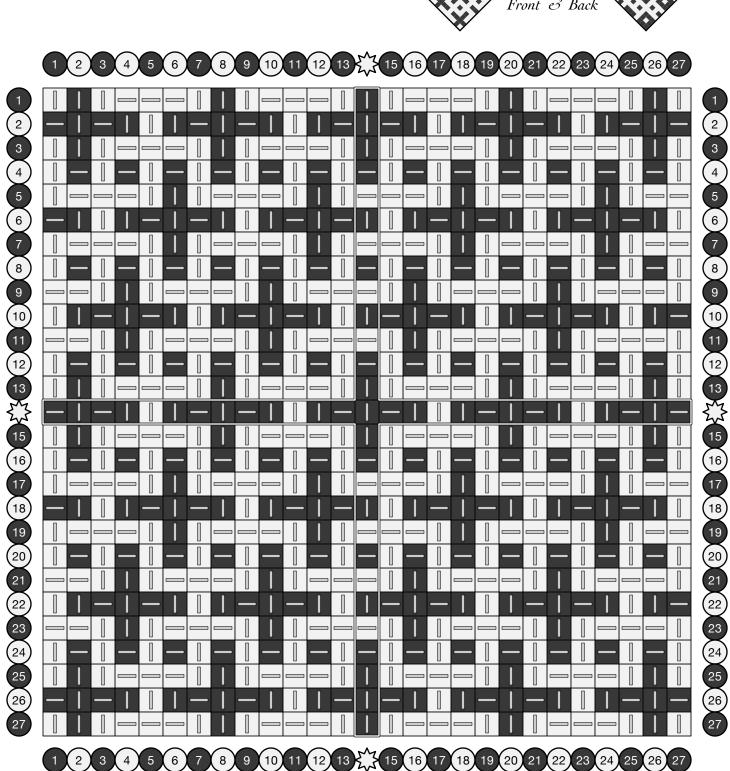


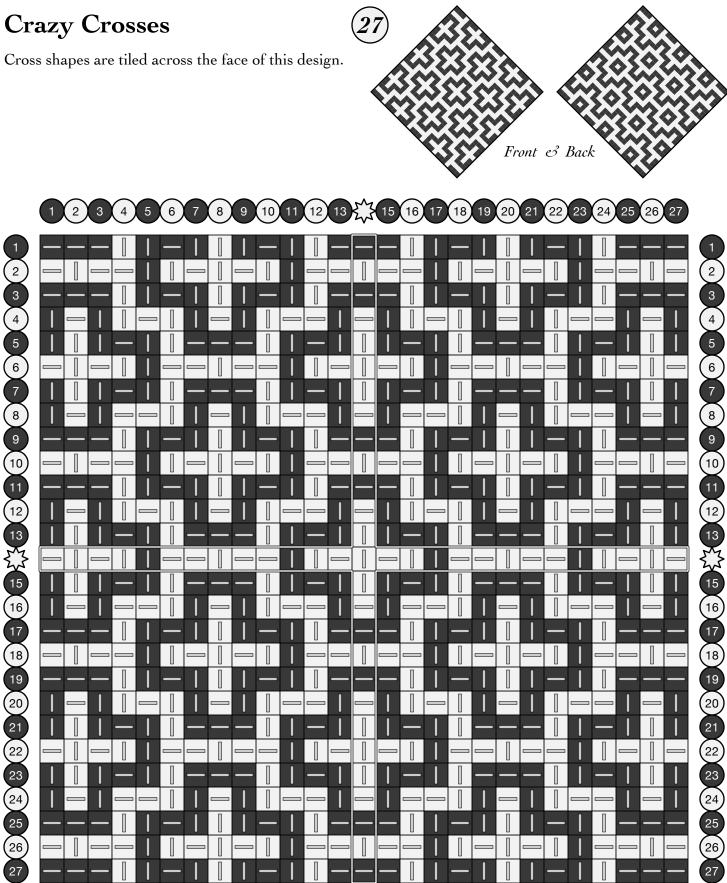


Sea of Naughts and Crosses

Crosses are scattered across the front face, paired with matching boxes on the other side.







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15 (16)

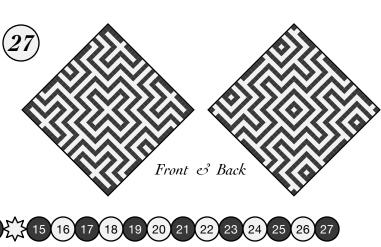
[18]

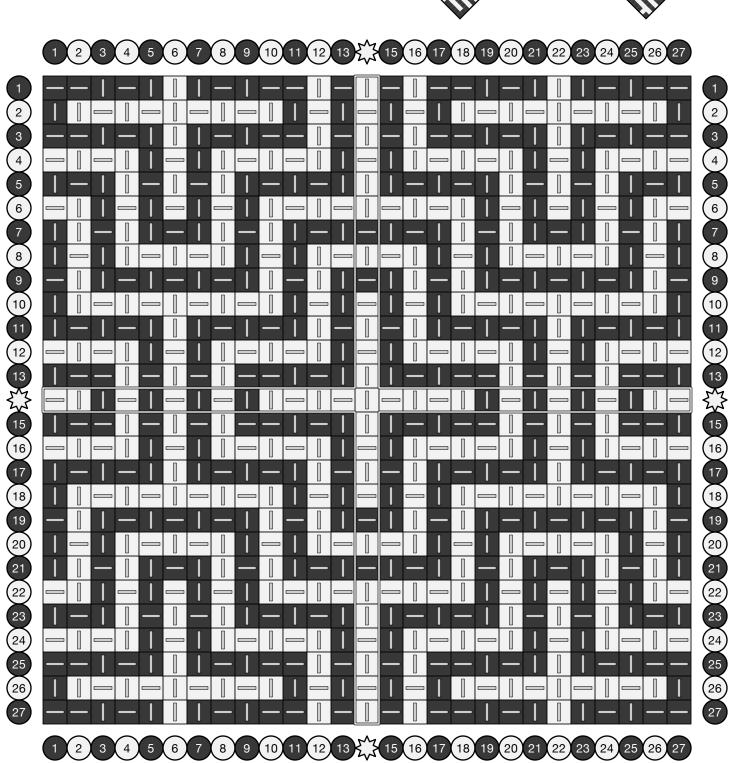
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23 24 25 26 27

Super Crosses

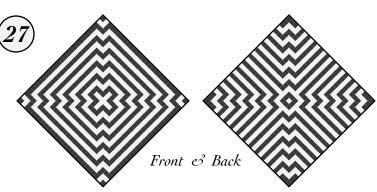
Cross shapes are tiled across the face of this design.

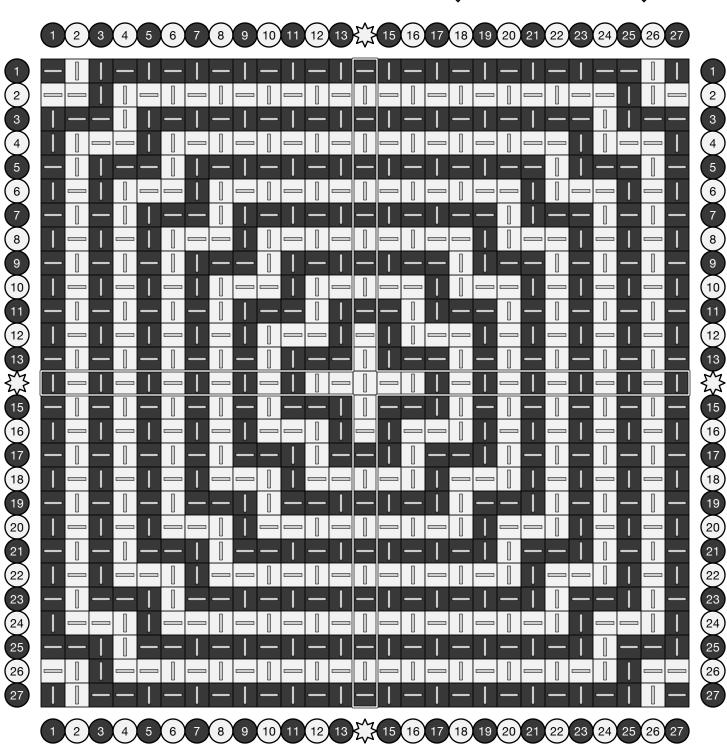




Pulsating Saltire (Arms of 2)

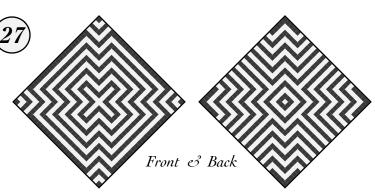
Mostly tabby weave produces a smooth fabric, while twill wales radiating diagonally from the center that create a cross shape surrounded by alternating outlines.

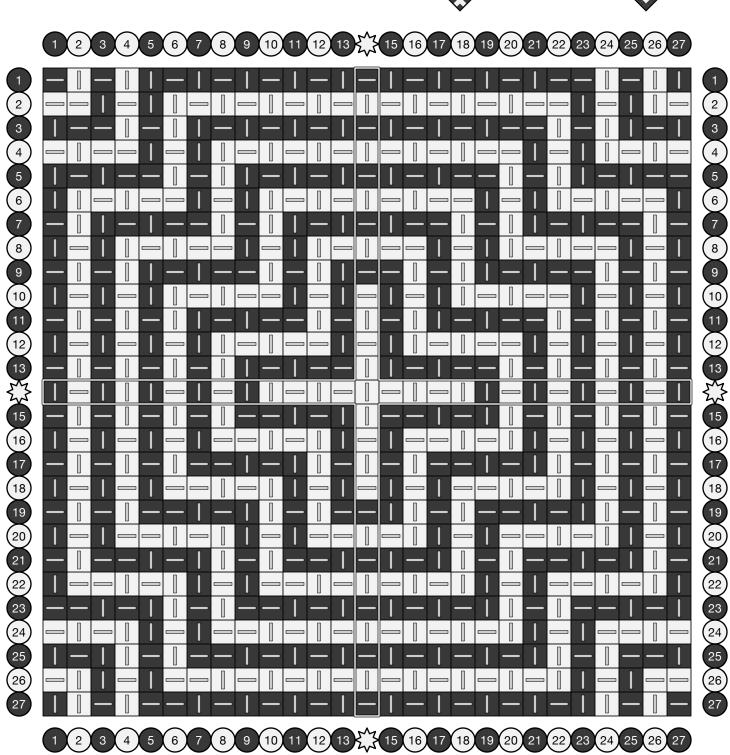




Pulsating Saltire (Arms of 4)

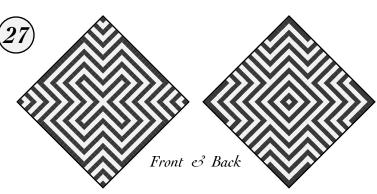
Mostly tabby weave produces a smooth fabric, while twill wales radiating diagonally from the center that create a cross shape surrounded by alternating outlines.

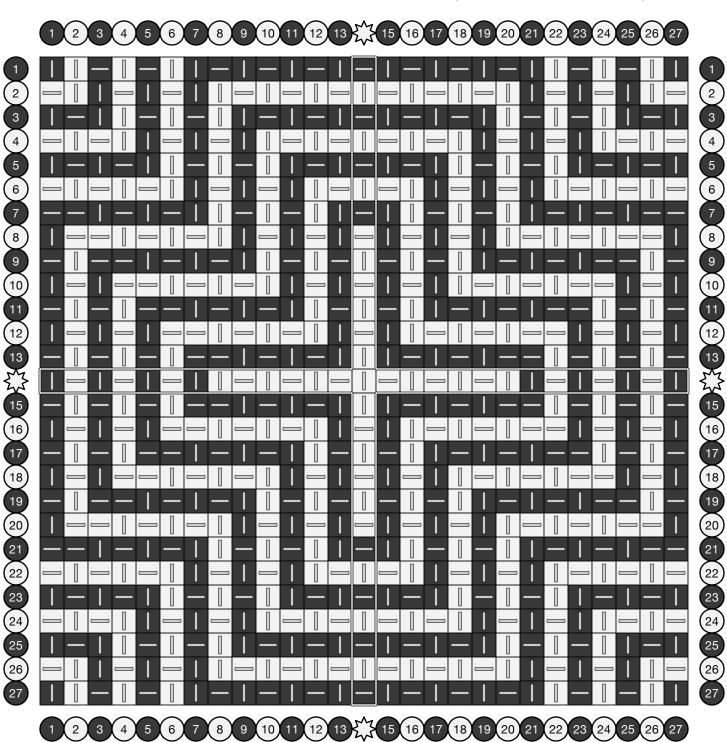




Pulsating Saltire (Arms of 6)

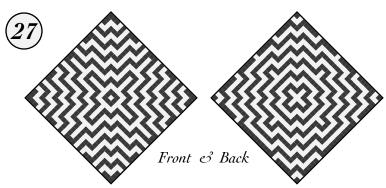
Mostly tabby weave produces a smooth fabric, while twill wales radiating diagonally from the center that create a cross shape surrounded by alternating outlines.

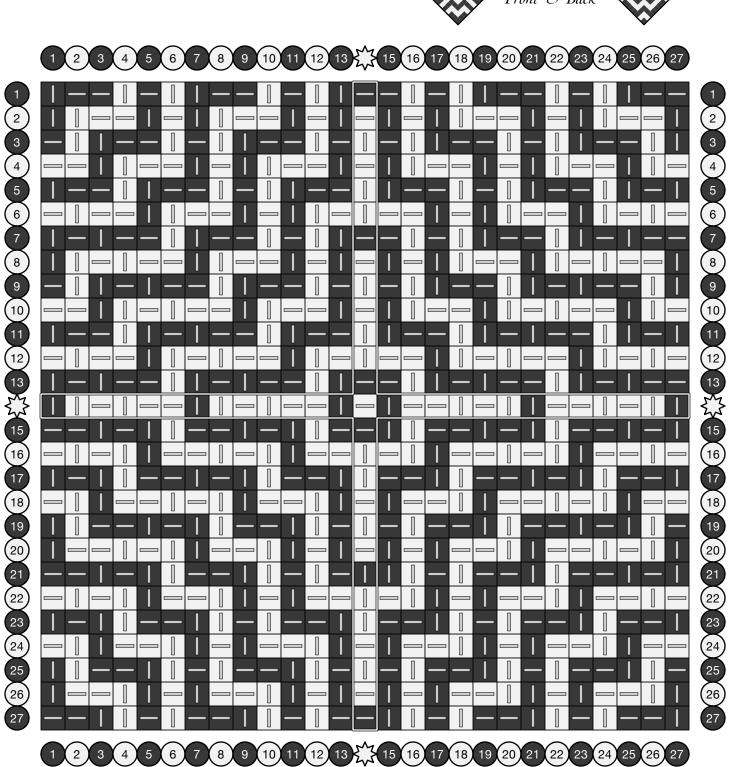




Pulsating Millrind

A pierced-cross shape is surrounded by radiating lines on one side, with a rounded wheel on the other.

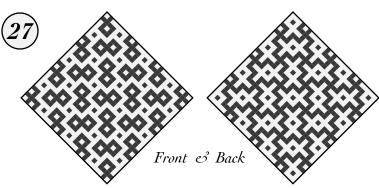


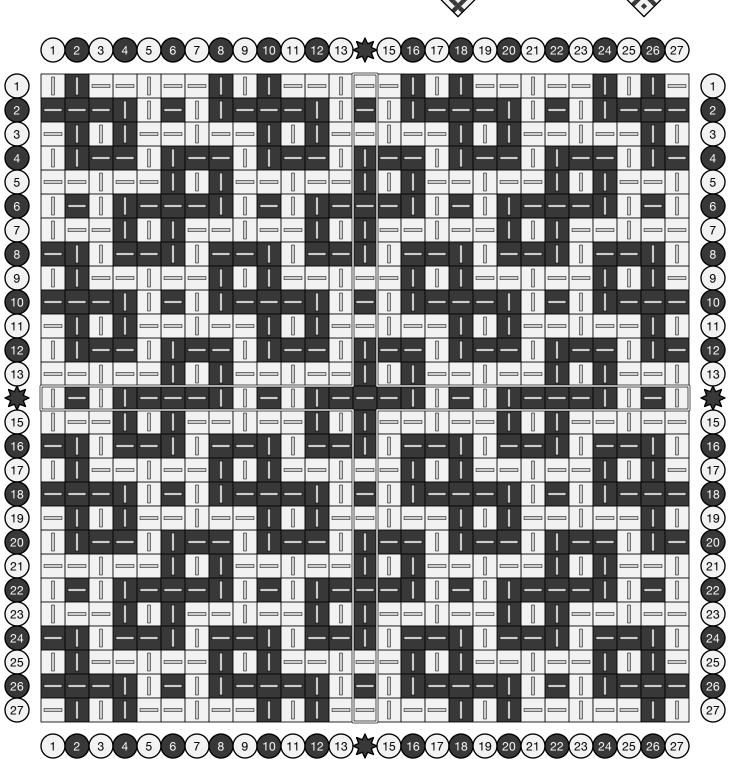


Crazy Eights

A puffy modified-twill fabric. When taken off the loom, the enclosed spots shrink as the figure-eight and contrasting square motifs pull up around them.

An original pattern designed in May 2022.

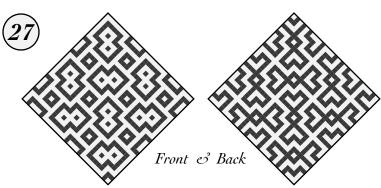


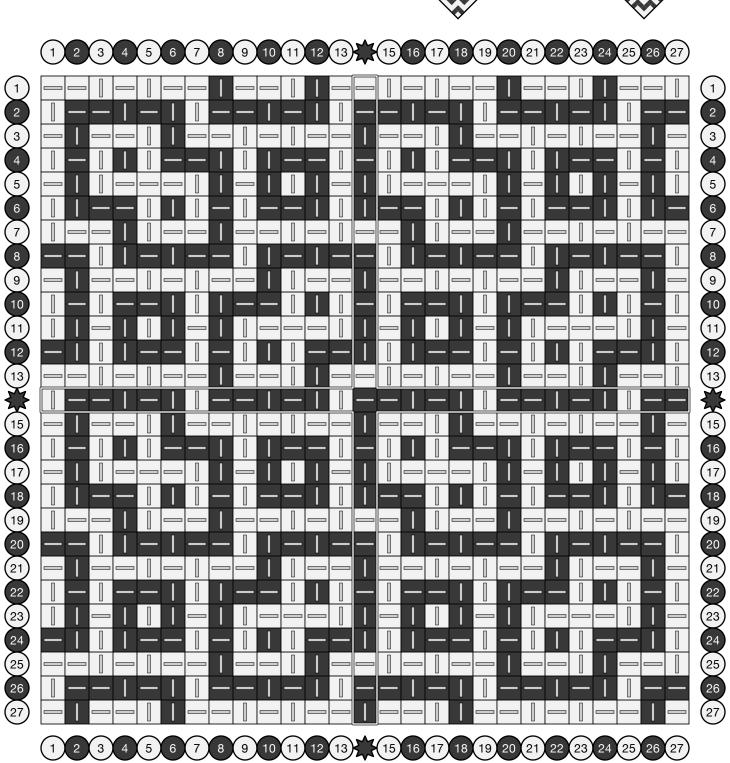


Super Eights

A puffy modified-twill fabric. When taken off the loom, the enclosed spots shrink as the figure-eight and contrasting square motifs pull up around them.

An original pattern designed in May 2022.



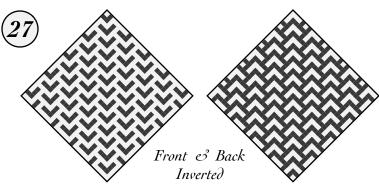


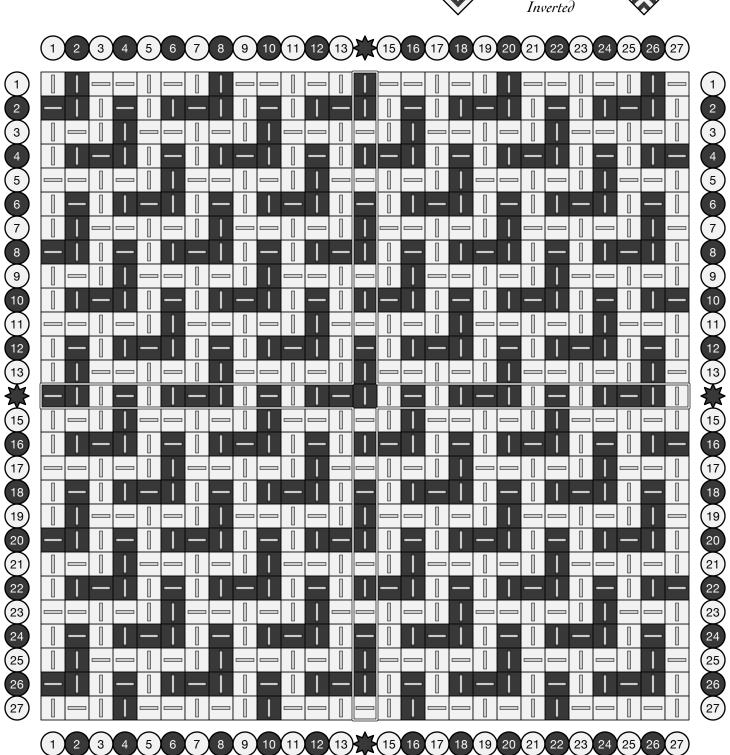
Piglet's Portfolio of Priceless Potholder Patterns is available for free at potholders.piglet.org. Use, print, and share these charts freely. Licensed under Creative Commons CC-By-SA.

Fish Scales

A repeating pattern of small nested chevrons reminiscent of scales.

First charted in December 2021; revised June 2022.

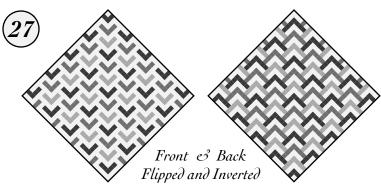


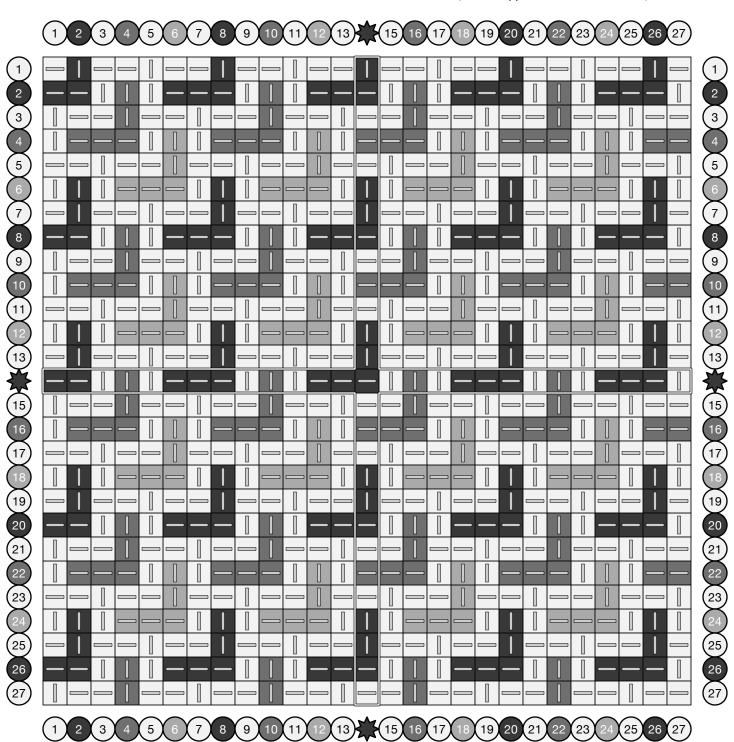


Three-Color Fish Scales

This thick weave features three different colors of nested chevrons.

Threading in both directions follows an ABACAD pattern starting from the top left corner. Weaving switches between rows of O2/U1 and rows of O3/U3, shifting over one on each row.



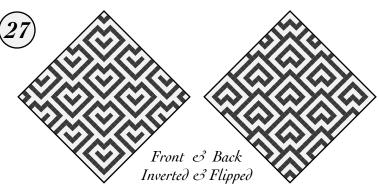


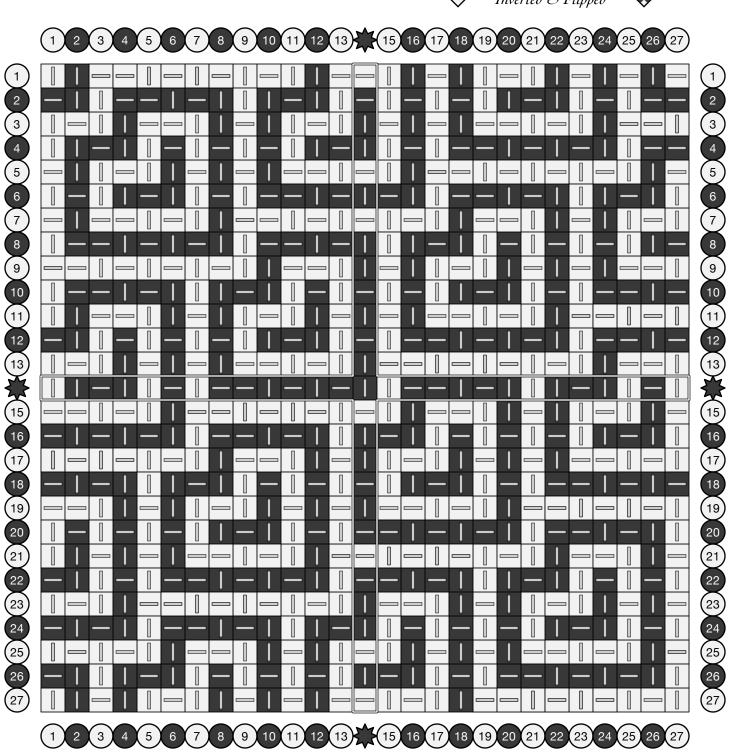
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It's Raining Hearts (Hallelujah)

Diagonal lines of hearts make a sweet pattern, and repeated in the opposite direction on the flip side. Numerous twills produce a soft and comfy fabric.

An original design created for our 25th anniversary in February 2021.

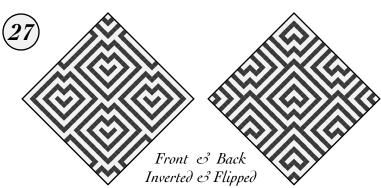


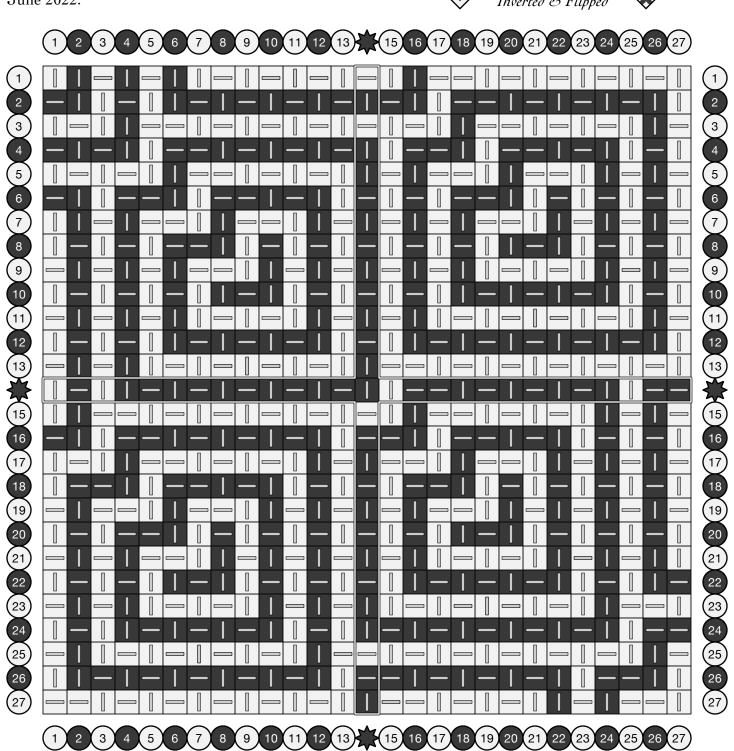


Super Hearts

Diagonal lines of hearts make a sweet pattern, and repeated in the opposite direction on the flip side. Numerous twills produce a soft and comfy fabric.

An original design created for our 25th anniversary in February 2021, and made even more super in June 2022.



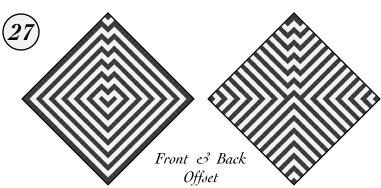


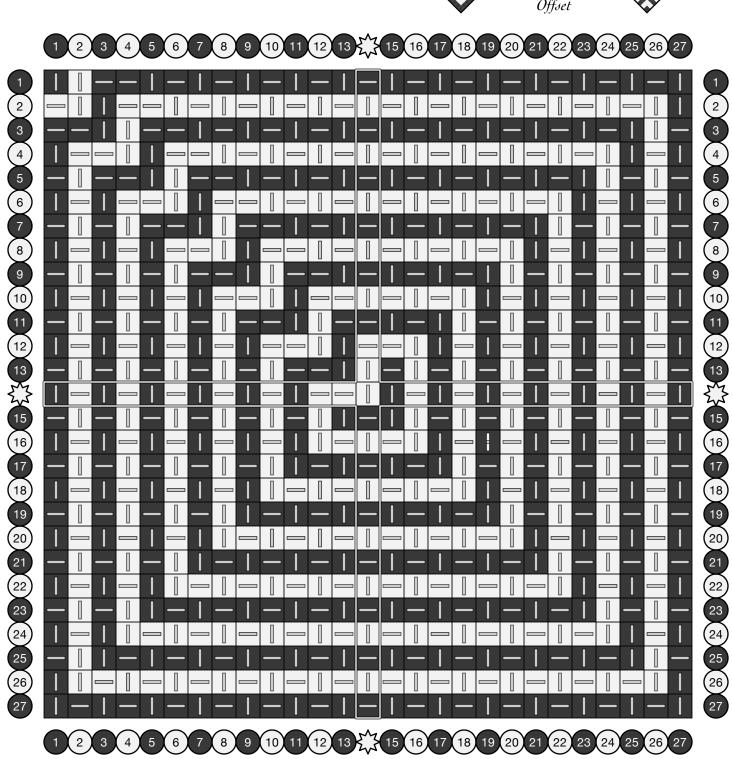
Piglet's Portfolio of Priceless Potholder Patterns is available for free at potholders.piglet.org. Use, print, and share these charts freely. Licensed under Creative Commons CC-By-SA.

Pulsating Heart

An enormous pulsating heart fills the universe (and this potholder) with waves of pure love.

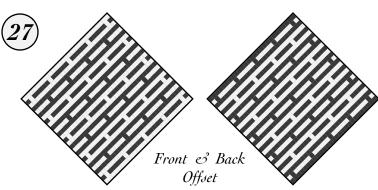
An original design created for our 25th anniversary in February 2021, and expanded in June 2022.

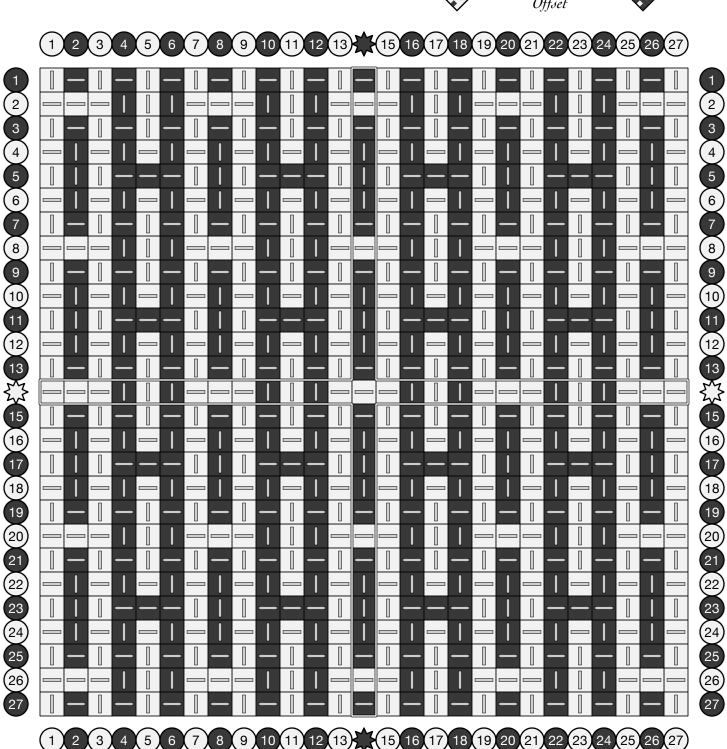




Parallel Bands

Adapted from *Orimono Soshiki Hen* by Kiju Yoshida (1903), archived at handweaving.net (#50010).



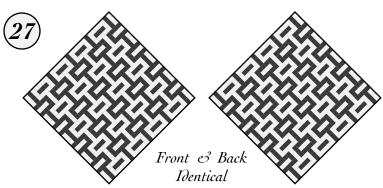


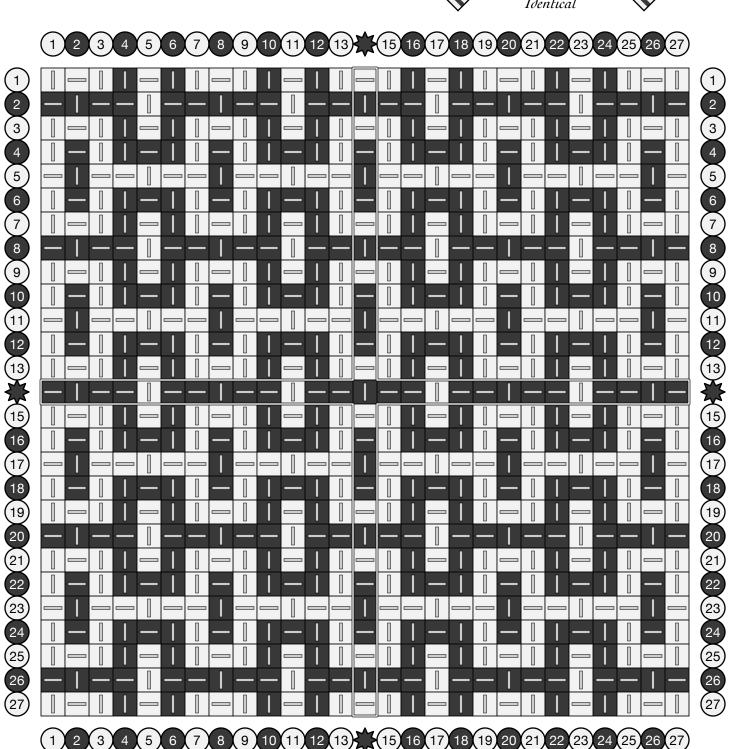
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Nested Bands

Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), archived at handweaving.net (#63518).

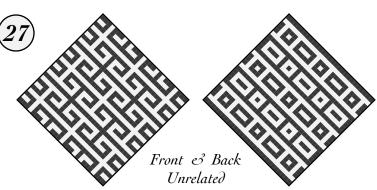


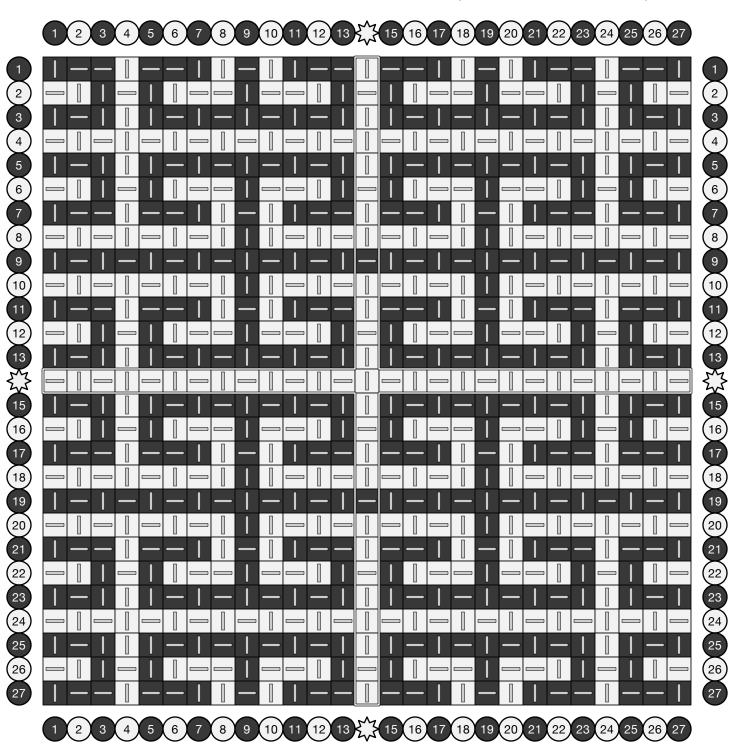


Fifties Banded Flair

The neat rows of interlocking Greek keys and parallel rectangles soften when removed from the loom, leaving a pattern of organic shapes distributed between even straight lines.

An original design charted in April 2022.

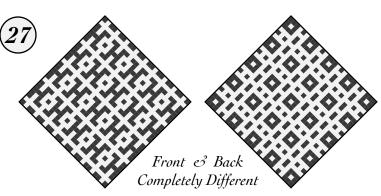


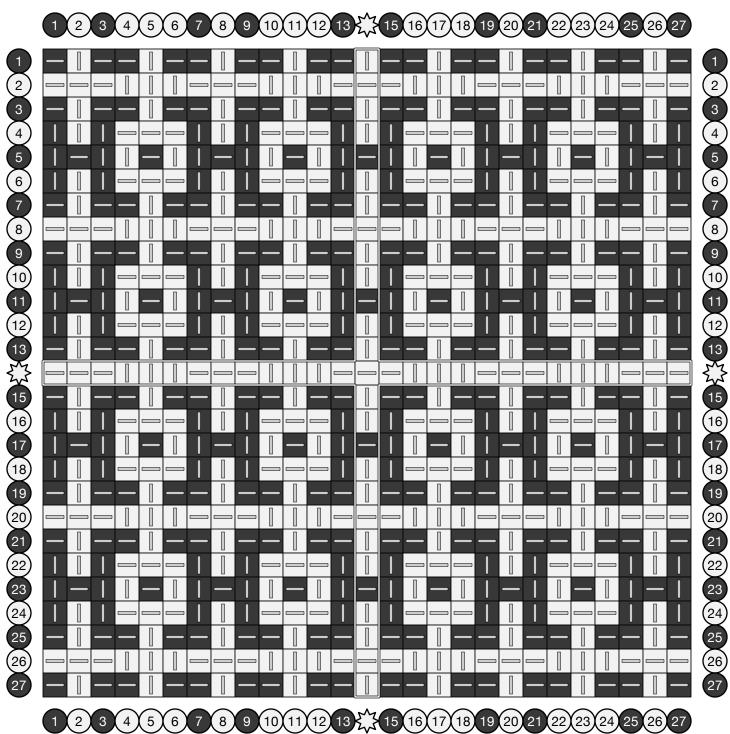


Pierced Lattice

This pattern dramatically alters when removed from the loom, with the smallest single-pick spots on each side disappearing, and the H shapes on the front merging into long vertical bars.

Adapted from a weaving draft by Kris Bruland archived on handweaving.net (#79786).

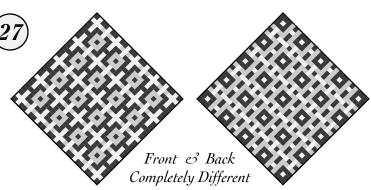


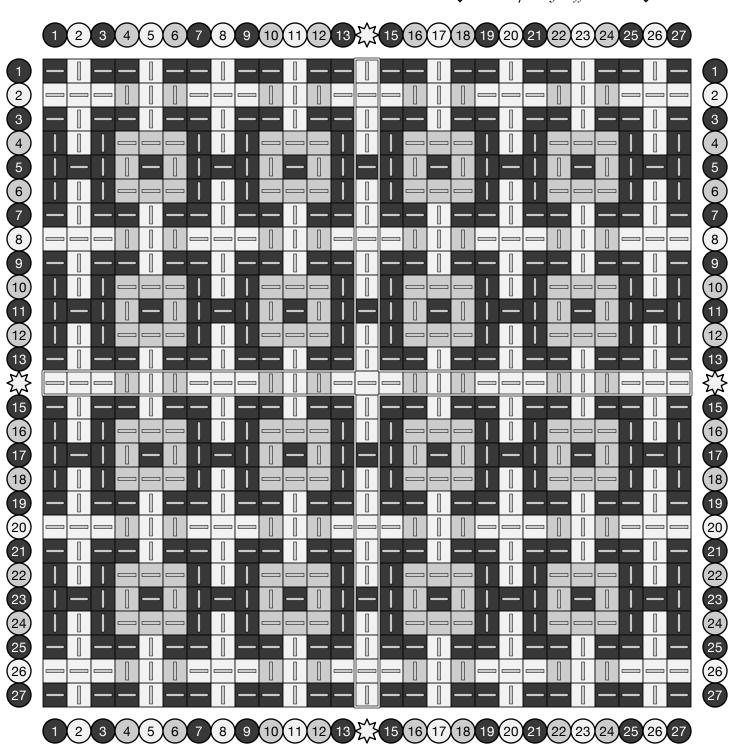


Tri-Color Pierced Lattice

This pattern dramatically alters when removed from the loom, with the smallest single-pick spots on each side disappearing, and the H shapes on the front merging into long vertical bars.

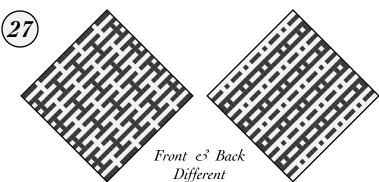
Adapted from a weaving draft by Kris Bruland archived on handweaving.net (#79786).

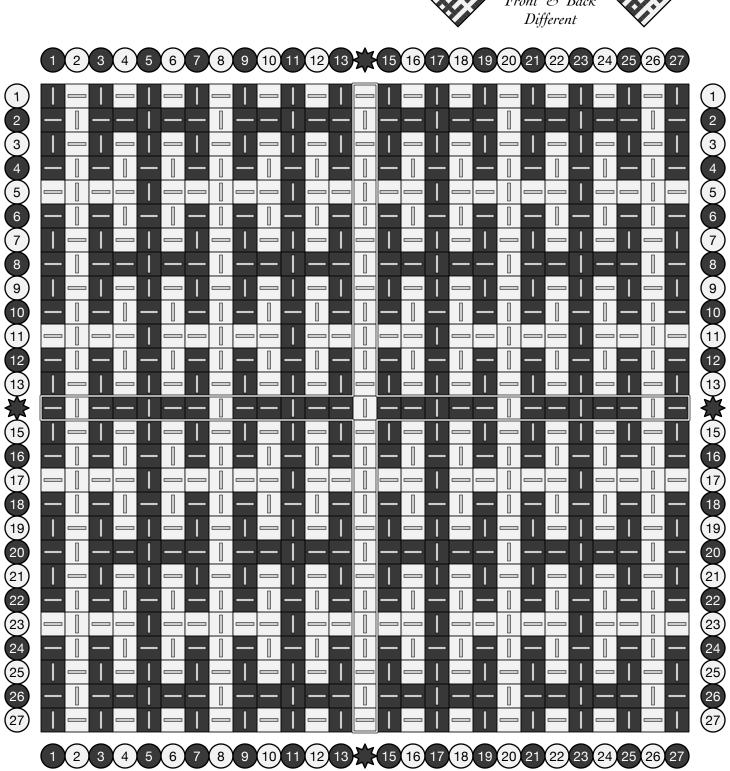




Linear Zippers

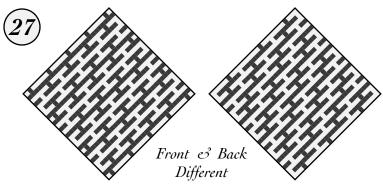
Repeating patterns of lines with interlocking T-shaped teeth march across the front while the back is covered by interrupted stripes.

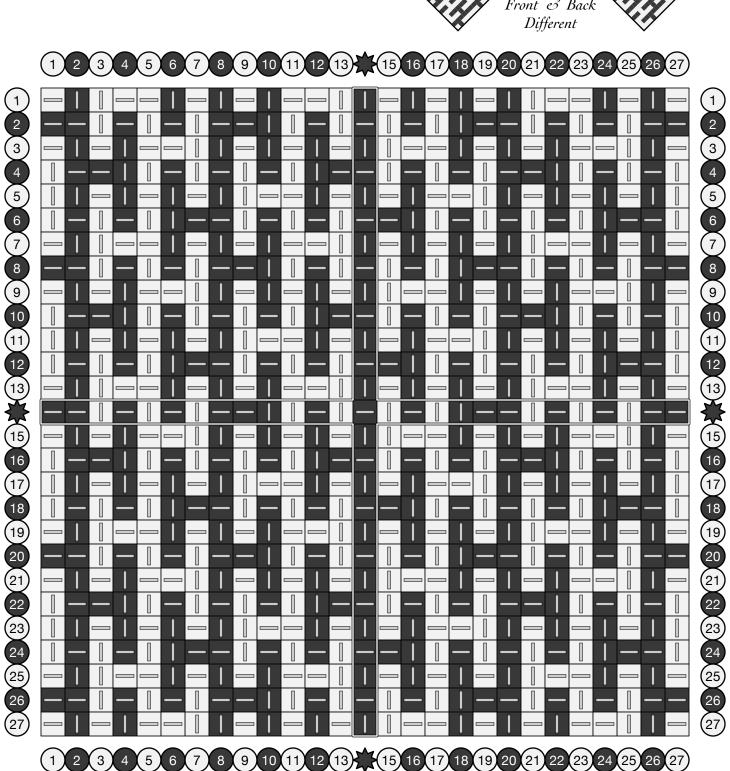




Offset Zippers

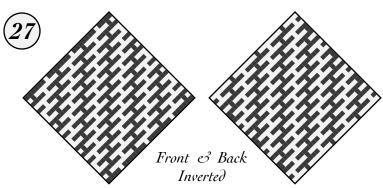
Repeating patterns of lines with interlocking T-shaped teeth march across the front and back.

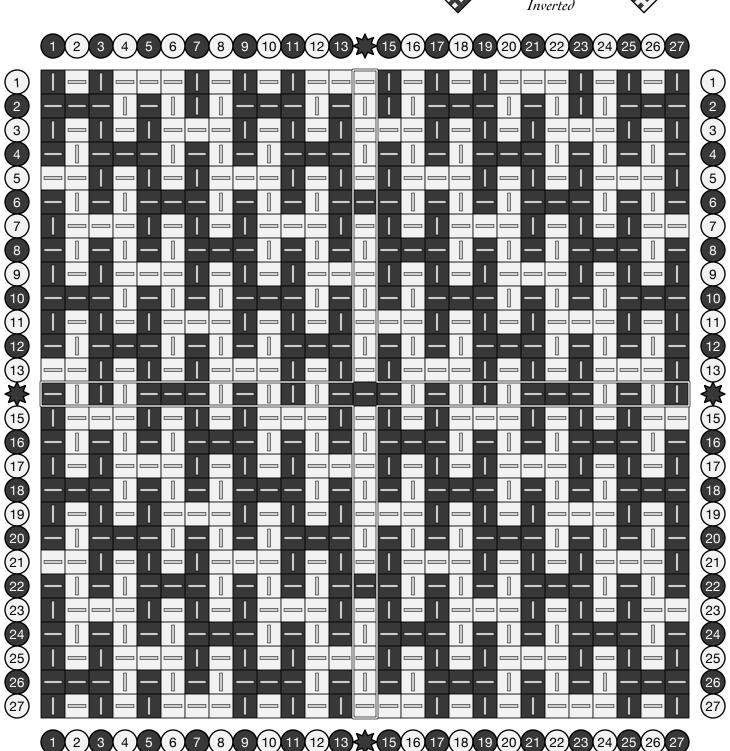




Angled Zippers

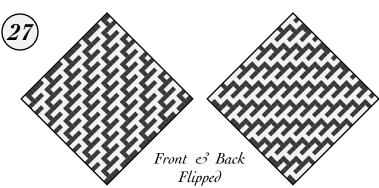
Adapted from *Orimono Soshiki Hen* by Kiju Yoshida (1903), archived at handweaving.net (#41693).

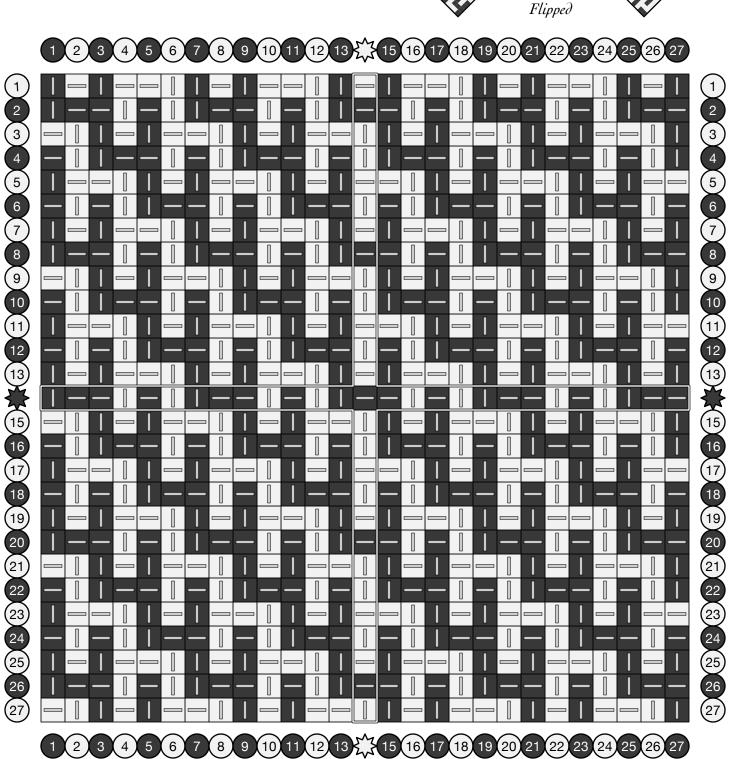




Angled Half-Zippers

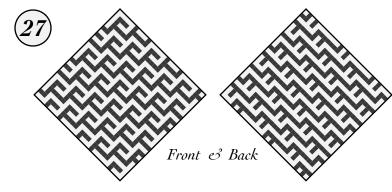
Adapted from *Orimono Soshiki Hen* by Kiju Yoshida (1903), archived at handweaving.net (#41693).

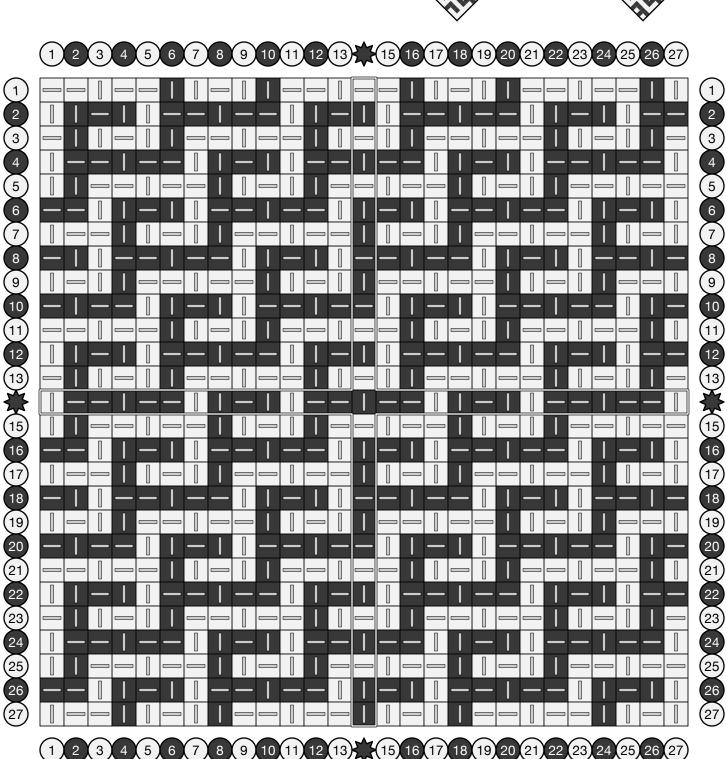




Waves

Adapted from *Die färbige Gewebemusterung* by Franz Donat (1907), plate 23, figure 7.

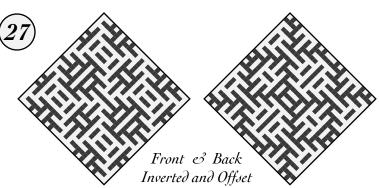


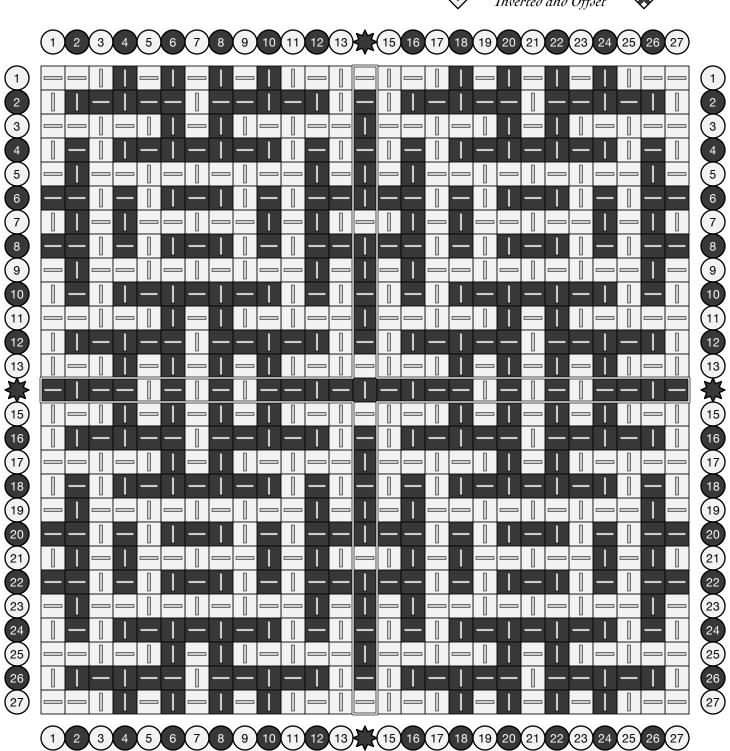


Mesa Verde

A shadow-weave pattern of interlocking shapes reminiscent of some designs found in the southwest.

Adapted from a pattern found at handweaving.net.



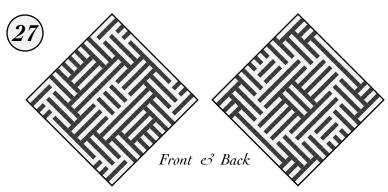


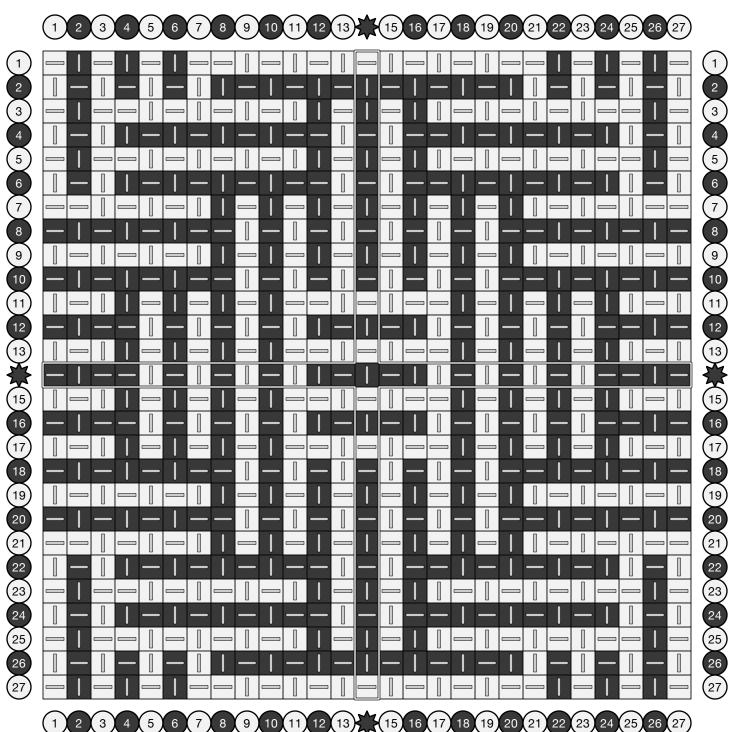
Crystal Forest

A shadow-weave pattern of interlocking shapes.

Adapted from a user-contributed pattern found at handweaving.net (#79210).

The regular and symmetric pattern with lots of tabby sections makes this easy to weave. The result is flat and flexible, with no puckering.

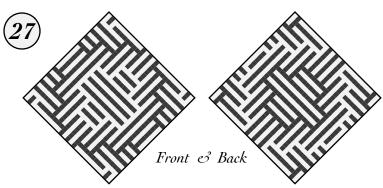


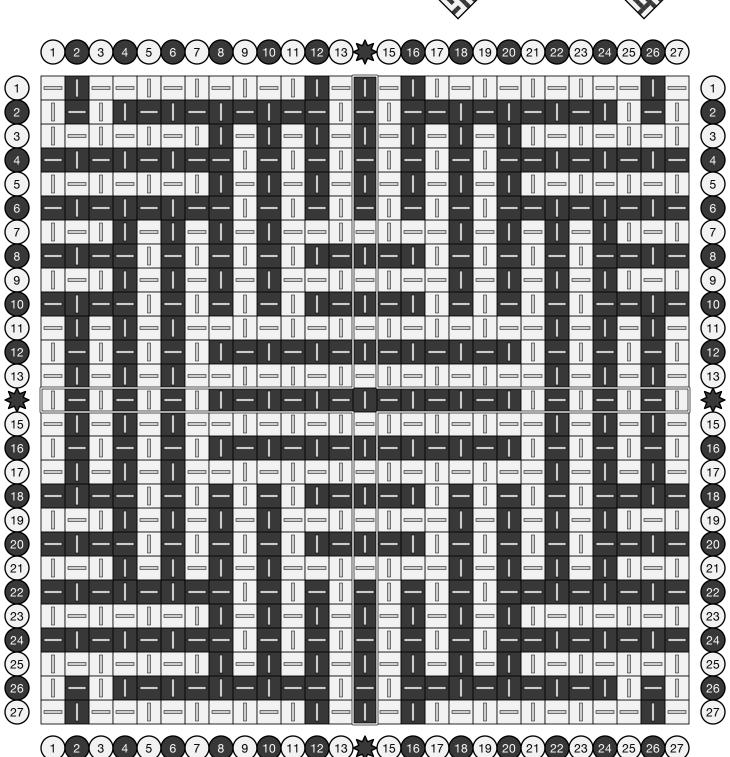


Sun Point

A shadow-weave pattern of interlocking shapes.

Adapted from a user-contributed pattern found at handweaving.net (#79210).

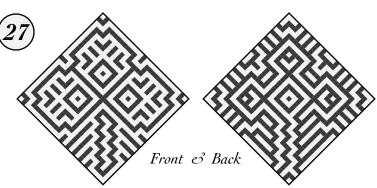


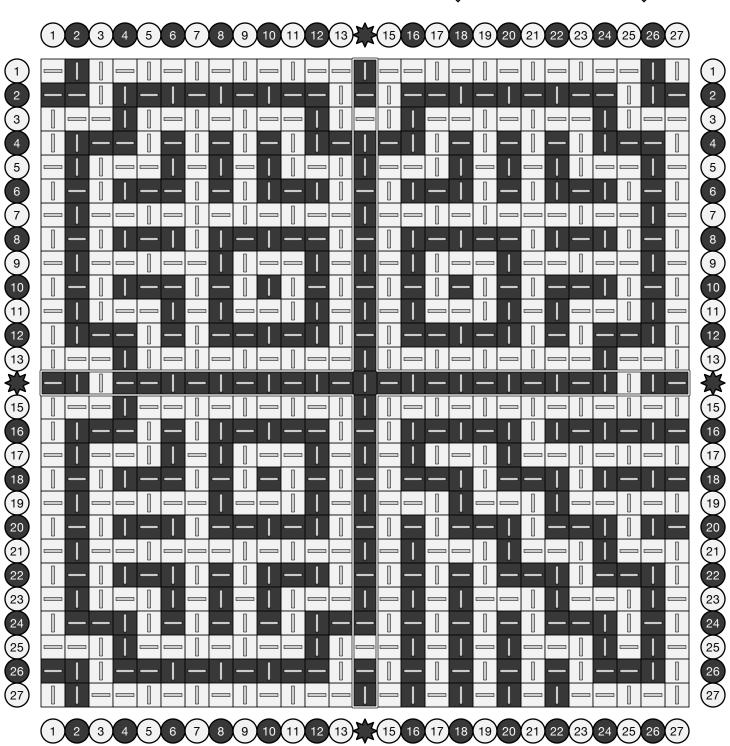


Sheila's Shamrock

Named in honor of Matthew's mother, Sheila Ryan.

An original design by Piglet in February 2022, in anticipation of St. Patrick's Day.

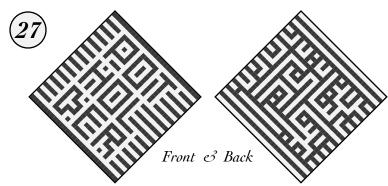


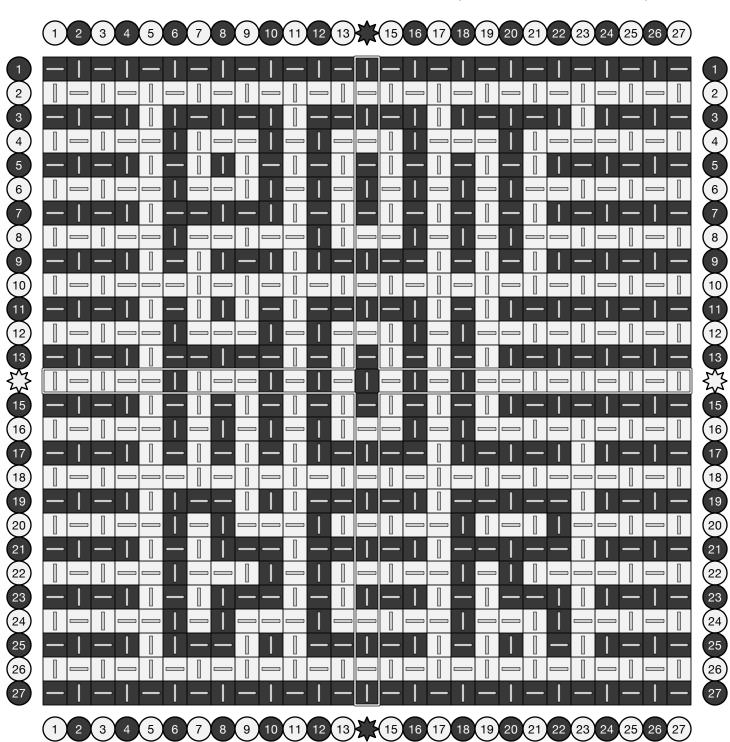


Pot Hol Der

An unambiguous design that tells the viewer exactly what they're looking at.

An original chart from May 2022.





Piglet Sampler

A alphabet test pattern charted for the fairest on the First of May 2022.

