

MAFA KITCHEN TOWEL EXCHANGE 2019

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Jennifer Fournier MAFA Associate Member

Structure: Plain Weave

Source: Liz Gipson workshop, "Weaving a Perfect Towel"

Warp: Sportweight knitting cotton **Weft:** Sportweight knitting cotton

EPI: 12

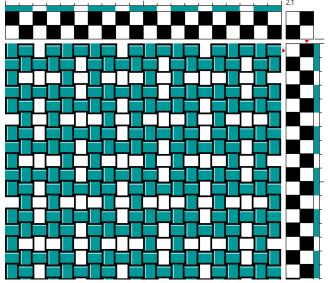
Ends: Don't know

Shafts: 2 (rigid heddle)

Weaver's notes: This was done at a somewhat loose sett in the workshop as an experiment. I really liked the soft hand. The workshop towel was too narrow for this exchange so I made another. I hope you like it.

Color and weave pattern was 2-1 darklight in both the warp and the weft.







Alice Garbarino South Jersey Guild of Spinners & Handweavers

Structure: 3/1 Lace

Source: Jane Patrick's *The Weaver's Idea Book - Creative*

Cloth on A Rigid Heddle Loom

Warp: Worsted-weight knitting cotton **Weft:** Worsted-weight knitting cotton

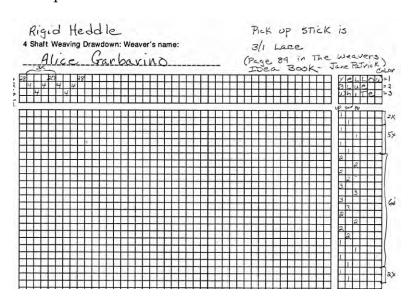
EPI: 11 **# Ends:** 164

Shafts: 2 (rigid heddle)

Weaver's notes: The colors and pattern I used were based on a towel that I saw at Red Stone Glenn last year. I have used this pattern many times both in towels and also scarves. It is easy to follow and looks way more complicated than it really is. I love the versatility of the rigid heddle loom as I also did a plain weave towel on the same warp without the pick-up stick. The only



difficulty I had was trying to translate the rigid heddle structure to the drawdown documents suggested. I hope this all makes sense to anyone wanting to weave this same pattern.



Brittany Price Handweavers of Bucks County, Philadelphia Guild of Handweavers

Structure: Plain Weave

Source: Rigid Heddle: A Year of Towels,

cottonclouds.com, 'Diamond Lace' by Jodi Ybarra

(variation)

Warp: 8/2 doubled cotton Weft: 8/2 doubled cotton

EPI: 20 **# Ends:** 480

Shafts: 2 (rigid heddle)

Weaver's notes: Pattern was a plain weave towel with pick up stick details. I used organic colorgrown cotton. Light green/dark green. The colors will show the more it is washed and used.





Christine Wilkinson

Philadelphia Guild of Handweavers, South Jersey Guild of Spinners & Handweavers

Structure: Bumberet Source: Original design

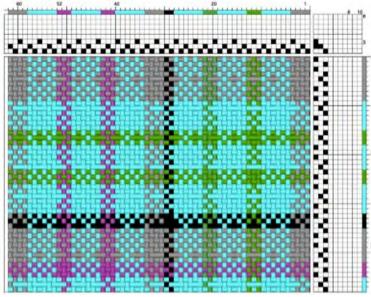
Warp: 3/2 cotton

Weft: 3/2; 10/2 for hem cotton

EPI: 10 # Ends: 228

Shafts: 3 (woven on rigid heddle loom using 1 pick up stick for third shaft)

Weaver's notes: I was exploring textures available on a rigid heddle loom and tried to develop a threading and treading to get a Bumberet texture. This turned out to be almost impossible because Bumberet depends on sequences of 3s. Only some of the



Treadling: This towel was woven on a rigid heddle loom using 1 pick up stick.

Pick up stick: 1 Up, 1 Down across width Weaving sequence: Down Up + P.U. Down Down

color stripes show the typical Bumberet design. However, I'm pleased with the texture which will be absorbent.

Threading a rigid heddle loom using the peg method is challenging if there are odd numbers of threads in the warp. I would recommend trying this on a 4-shaft loom, but the rigid heddle gave a different yet interesting effect.

[Editor's Note: We're missing a photo of Christine's towel. If you were the lucky recipient and can take a photo for us, please let us know!]

Tina Mickley

Central Pennsylvania Guild of Handweavers, Lancaster Spinners & Weavers

Structure: Plain Weave, All-Over-Spot

Source: Forgotten Pennsylvania Textiles of the 18th and 19th Centuries

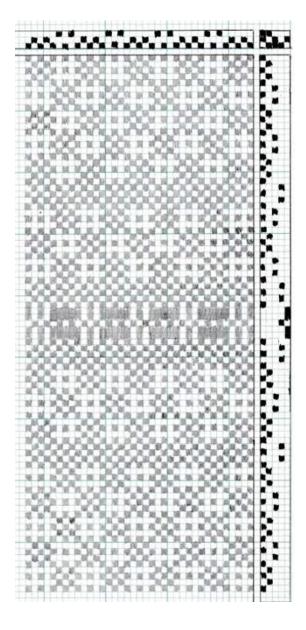
Warp: 16/2 linen Weft: 16/2 linen

EPI: 30 **# Ends:** 569 **# Shafts:** 3

Weaver's notes: Woven on 3 shafts on a 4-shaft

loom.





Lois Benson Potomac Fiber Arts Guild, Waterford Weavers

Structure: Plain Weave, Twill

Source: Original design

Warp: 8/2 cotton, cottolin Weft: 8/2 cotton, cottolin

EPI: 16
Ends: 336
Shafts: 4

Weaver's notes: This draft is a standard basic twill with plain weave borders at each end. The twill combined with color sequence for the warp was devised by Beth Wilson. I have woven a number of towels using this draft, changing the color sequencing in the warp. This gives a family of towels...all related, but each a bit different.





Patricia Bitting MAFA Associate Member

Structure: Huck Variation

Source: Handwoven's Design Collection 18, "Friendship Towels in Huckaback" by Betsy

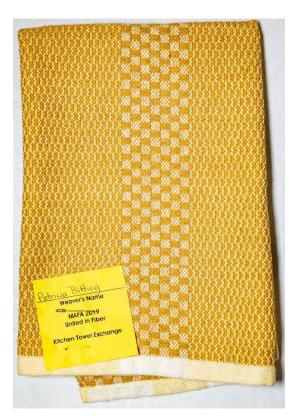
Blumenthal and Jane Patrick

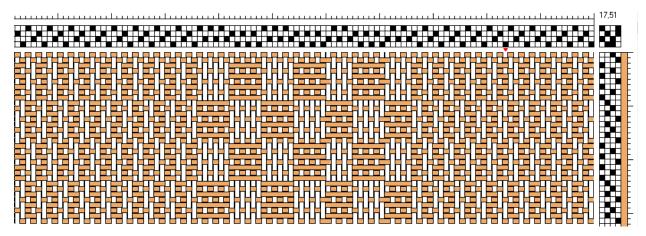
Warp: 8/2 cotton Weft: 22/2 cottolin

EPI: 20 # Ends: 426 # Shafts: 4

Weaver's notes: I followed the pattern as published, except for these changes:

- 1. I used 22/2 Cottolin for the weft instead of 8/2 Cotton
- 2. In order to comply with the Towel Exchange rules, I removed the outer 32 threads on each side of the towel, a reduction of 64 ends. Instead of 490 ends, my towel has 426 ends.





Sandra Borgardt Weavers Guild of Rochester

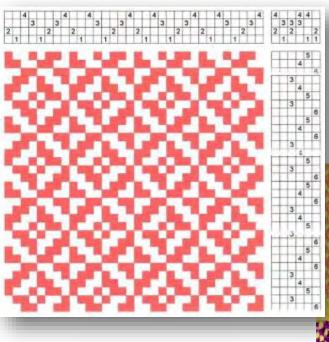
Structure: Twill

Source: *Eight Cottolin Towels* from Halcyon Yarn

Warp: 22/2 cottolin Weft: 22/2 cottolin

EPI: 20 # Ends: 384 # Shafts: 4

Weaver's notes: This was my first project that I started and completed all on my own after taking several weaving classes. I followed the warp color and threading order in the kit (from Halcyon Yarn), but quickly changed up the weft color order and treadling after weaving the first towel.







Heidi Brown Weavers Guild of Greater Baltimore

Structure: Twill

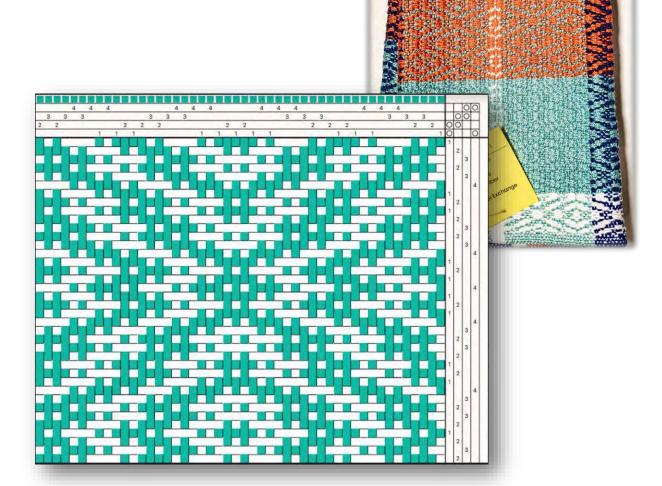
Source: Dixon, *Handweaver's Pattern Directory*, p. 210 – Advancing 2/2 Twill

Warp: 5/2 cotton (mercerized)
Weft: 5/2 cotton (mercerized)

EPI: 18
Ends: 384
Shafts: 4

Weaver's notes: Use plainweave for hem in

finer cotton so hem doesn't splay.



Phyllis Buoniello Paumanok Weavers Guild

Structure: Turned Taquete

Source: *Handwoven* Sept/Oct 2015, "Mission-Style Dish Towels" by Sharon

Campbell, pp. 28-30

Warp: 8/2 cotton (unmercerized)
Weft: 8/2 cotton (unmercerized)

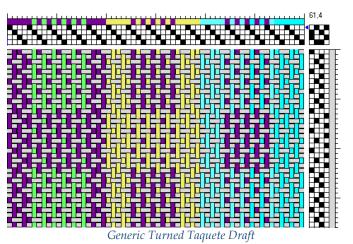
EPI: 20 # Ends: 380 # Shafts: 4

Weaver's notes: This towel is the result of a guild project. We all used the same pattern with different colors.

Good way to use up small amounts of yarn.







Marla Campbell Central Virginia Fiberarts Guild

Structure: Mock Damask

Source: Original design, inspired by Handwoven May/June 1994, "White Rabbit Tea

Towels"

Warp: 10/2 cotton Weft: 10/2 cotton

EPI: 24

Ends: 460 plus 2 float ends

Shafts: 4

Weaver's notes: Detailed instructions for doing the mock damask are in the 1994 May/June *Handwoven* magazine. Take your time on pick-up work. Wrong threads can occasionally get caught resulting in very long floats and it's difficult un-weaving pick-up work. The instruction doesn't indicate it, but you should leave your pick-up stick in between the second and third pick-up indicated on the draft. I found a long cable knitting needle worked really well for the pick-up work. After the pick-up work, the towels weave really fast.





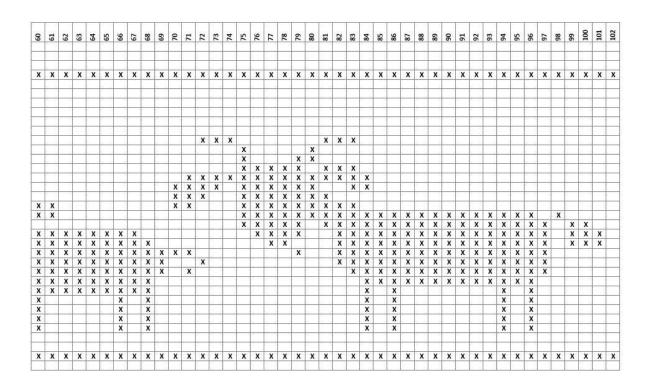
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Billy Goats Mock Damask Designed by Marla Campbell with inspiration from completed embroidery work found online

Each square = 4 warp threads and 4 weft threads. "X" represent the squares that need the pick-up work. 6 squares = 1 inch - use = 6 dent/inch reed

For this design there are 115 dents with 4 threads in each dent for 460 ends plus 2 float threads on the edge - total ends = 462. The first pick up starts in dent #96 if working from the right or dent #22 if working from the left. Pattern is worked from bottom to top.

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Pat Capogrossi Chesapeake Weavers Guild, Weavers Guild of Greater Baltimore

Structure: Turned Taquete

Source: Handwoven Sept/Oct 2015, "Mission Style

Dish Towels in Turned Taquete," by Sharon

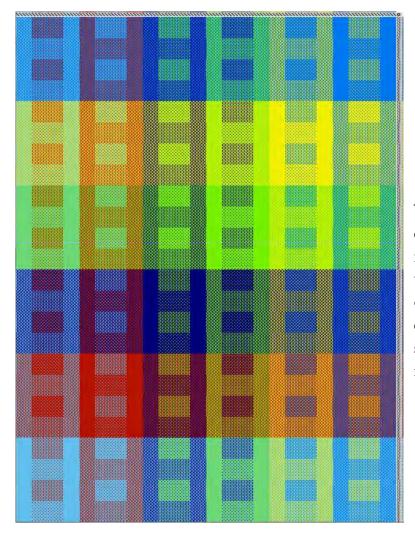
Campbell

Warp: 8/2

Weft: 8/2 cottolin

EPI: 24

Ends: 480 # Shafts: 4





Weaver's notes: Picked 3 pairs of coordinating colors and used twice in warp by reversing color order within each pair of blocks. Wove off by rotating through all six colors of warp and also varying sizes of blocks to make each towel in the warp unique.

Patty Chrisman Frances Irwin Handweavers

Structure: Twill (Birds Eye)

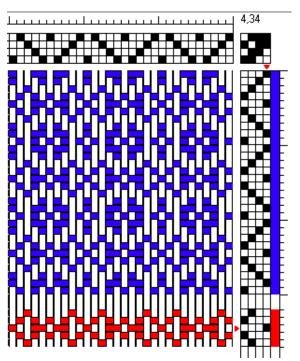
Source: Heinrich Woolhever (1821), Pattern Book

Drafts

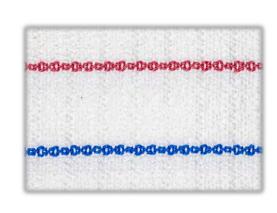
Warp: 10/2 cotton Weft: 8/2 cotton

EPI: 20 # Ends: 382 # Shafts: 4

Weaver's notes: This towel is threaded and treadled based on a draft in Heinrich Woolhever's 1821 *Pattern Book Drafts*. It represents further use of a pattern I chose to explore for the Early Weaving Books and Manuscripts Group of Complex Weavers. The cheerful stripes are my addition.







Stripe

Angela Collison Weavers Guild of Greater Baltimore

Structure: Plain Weave, Overshot

Source: Weaving Designs by Bertha Gray Hayes: Miniature Overshot Patterns by Norma

Smayda, Gretchen White, Jody Brown and

Katharine Schelleng, pp. 30, 97

Warp: 8/2 textured cotton

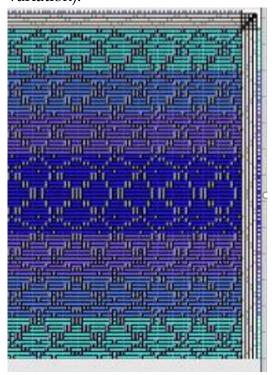
Weft: 8/4 cotton

EPI: 24

Ends: 433, plus 2 floating selvedges

Shafts: 4

Weaver's notes: Page 31 of the BGH book shows a skeleton drawdown of Wishing Well for a bookmark that is significantly different from the Wishing Well draft on page 97 (the book suggests it may be due to a treadling variation).





Using the skeleton drawdown, I determined the threading/treadling that would provide this effect.

The threading was not drafted as overshot, preferring instead to have groups of 2 or 3 consecutive ends threaded on the same shaft for textural interest. The majority of the towel is woven as plain weave, with one or more bands of the pattern woven as for overshot (pattern picks alternate with plain weave picks).

Nancy D'Angelo Paumanok Weavers Guild

Structure: Overshot

Source: Davison, A Handweaver's Pattern Book,

p. 136, VII, modified

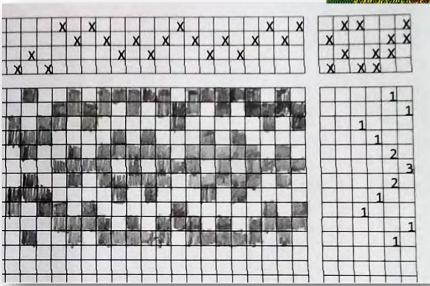
Warp: 8/2 cotton (unmercerized)

Weft: 8/2 and 5/2 cotton (unmercerized)

EPI: 24
Ends: 406
Shafts: 4

Weaver's notes: Use tabby. I used a jack loom, so I reversed the tie-up shown in the book.





Lucy Demitrack Harmony Weavers Guild, Jockey Hollow Weavers

Structure: A variant of John Murphy's Birdseye #1 **Source**: Davison, *A Handweaver's Pattern Book*

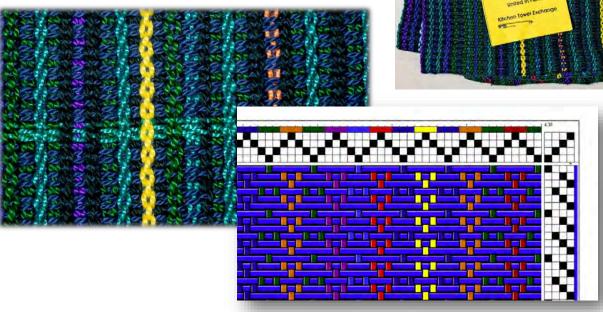
Warp: 8/2 unmercerized cotton, multicolor

Weft: 8/2 cotton, Dark Green

EPI: 21
Ends: 378
Shafts: 4

Weaver's notes:

The yarn was predominantly unmercerized cotton. The goal was to use yarns from dark to light so that the light warps would stand out. The colors were chosen as I wound the warp. Occasionally perle cotton was used if the color sequence required it and I ran out of other options.



Barbara Diefenderfer Central Pennsylvania Guild of Handweavers, Weaver's Roundtable

Structure: Twill

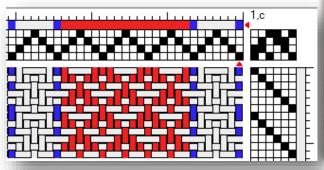
Source: Traditional design

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 24
Ends: 410
Shafts: 4

Weaver's notes: A 4-shaft point twill sounds boring but when you add warp stripes of tan, red, green and bright yellow separated by white stripes edged by a single navy thread there is hope. Add an interesting tie-up and treadling to create an interesting texture you have a towel of beauty. Towels like this make dish drying something you look forward to doing.

I have arranged the treadling on 6 treadles for ease. Only 4 treadles are necessary.





Elisa Eiger Jockey Hollow Weavers Guild

Structure: Plain Weave, Monk's Belt

Source: Dixon (2007), *The Handweaver's Pattern Dictionary*,

p. 101

Warp: 10/2 cotton

Weft: 10/2 cotton; used doubled for pattern weft

EPI: 24 # Ends: 384 # Shafts: 4

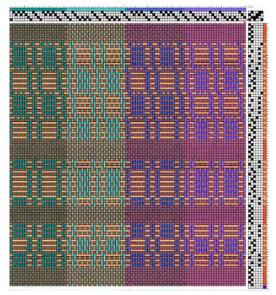




Weaver's notes:

Tip: Use a temple.

Note that the draft shows only four stripes of the 16 I used in the towel. I basically flopped the draft several times. This resulted in two wide green stripes on the sides and one wide purple stripe in the center. Stripe order is: blue-violet, blue, blue-green, green; G, BG, B, BV; BV, B, BG, G; G, BG, B, V.



This was created in response to Jockey Hollow Weavers' swatch exchange. We played "Weavers Poker," in which each participant was dealt five cards for Weave Structure; Color; Color Relationship; Fiber; and Other, and was challenged to create swatches showing at least 4 of 5. My hand was: monk's belt; orange; analogous, chenille, and iridescence. My swatches had orange weft, with the monk's belt pattern in light-orange chenille. For my towels, however, I'm using fuchsia 10/2 for the weft. (It's still iridescent.)

The draft shows three possibilities for the monk's belt accent; only the first is used in the towels. These monk's belt patterns are

Lorraine Felker **WIAC Fiber Guild**



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Bridget Flynn Philadelphia Guild of Handweavers

Structure: Twill **Source:** Unknown

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 24

Ends: 495 plus 2 for selvedge

Shafts: 4

Weaver's notes: I recorded this draft in iWeavit quite a while ago as Simplified Damask from Marguerite Davison's *A Handweavers Pattern Book*. However, this is not that draft so I now have no idea where the pattern came from.

I repeated the pattern 8 times and added 28 ends at the left-hand side and 12 ends on the right-hand side to balance out the pattern.



Candace Funston South Jersey Guild of Spinners & Handweavers

Structure: Plain Weave, Huck variation

Source: A Handwovern Treasury, 1989, "Keep It Simple Towel" by Mary Ann Geers

Warp: Aunt Lydia's Classic 10 crochet thread

(cotton)

Weft: same as warp

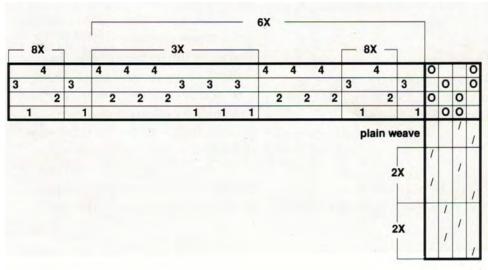
EPI: 20

Ends: ~490 # Shafts: 4

Weaver's notes: I am a beginner weaver and this is my first project. The cotton thread I used tangled easily and I struggled with setting the warp. And then making sure it was not twisted or misthreaded. There are a few (many) mistakes.

The threading is huck-a-back blocks from Marguerite Davison's *A Handweaver's Pattern Book*.





Linda George Fredericksburg Spinners and Weavers Guild

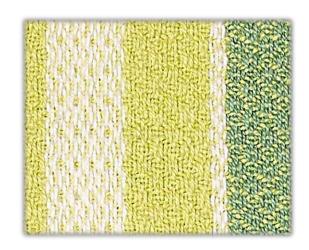
Structure: Twill

Source: Traditional design

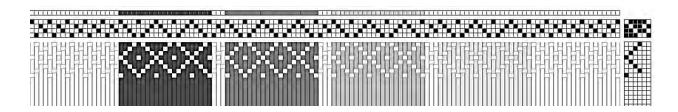
Warp: 8/2 cotton

Weft: 8/2 cotton, cottolin

EPI: 20 **# Ends:** 480 **# Shafts:** 4







Debbie Hadfield **Three Rivers Fiber Focus**

Structure: M's and O's

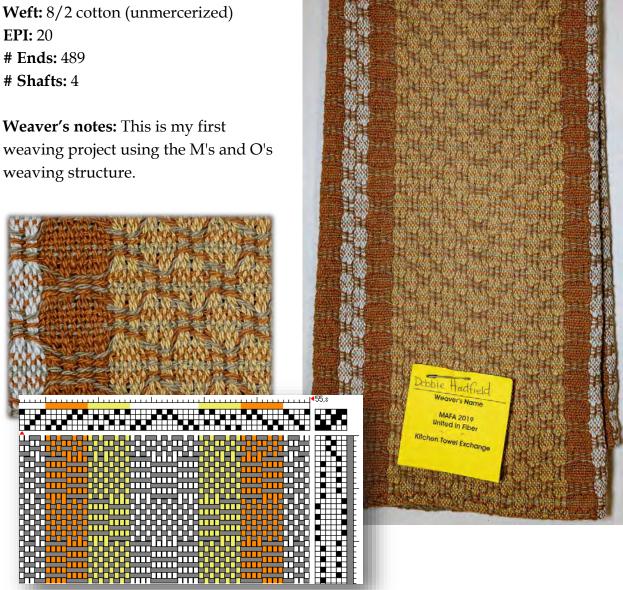
Source: Published draft from

Interweave Press

Warp: 8/2 cotton (unmercerized) Weft: 8/2 cotton (unmercerized)

EPI: 20 # Ends: 489 # Shafts: 4

weaving project using the M's and O's



Deborah Herrin

Potomac Fiber Arts Guild, Weavers Guild of Greater Baltimore

Structure: Atwater-Bronson lace

Source: Halcyon Yarn 2007/Michael Patterson

Warp: 16/2 linen (Newport)
Weft: 16/2 linen (Newport)

EPI: 20 **# Ends:** 386 **# Shafts:** 4



Threading:

2	3 3 2 1 1 1	2	3 3	4 4 2 1 1	3 3	2	3 3	2	3 3	2	3 3	2 1 1 1	3 3	2
32X	5 x	3 x	3 x	2 x	3 x +	3 x*	5x	3 x	3x*	2 x	3 x	3 x	5 x	32X

	00	0		00	
	0				
0		0	0	0	Template
1	П				Plain
	1				Weave
1					1
	1				Weaves
		1			
	1				Block A
		1			
	1				
1				-	2.0
	1				Weaves
			1		
	1				Block B
			1		
	1				

Tabby	Blk A	Blk B	
3/4"			For hem
	3х		Repeat these to desired length of towel
		3x	
3/4"			For hem



Rosemary Hubbard Weavers Guild of Greater Baltimore

Structure: Monk's Belt **Source:** *Handwoven's Design Collection #18:* A Treasury of Towels Warp: 8/2 cotton, cottolin Weft: 10/2 cotton **EPI:** 27 # Ends: 640 # Shafts: 4 Weaver's notes: It was fun to play with color. It was difficult to keep the Monk's Belt pattern areas from drawing in.

Sandy Huber Frances Irwin Handweavers

Structure: Huck Lace

Source: Rosalie Neilson's Workshop, "Color and Design in Huck Lace Towels"

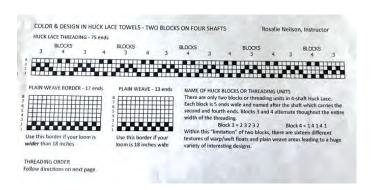
Warp: 8/2 cotton (unmercerized)

Weft: 8/2 cotton

EPI: 18 **# Ends:** 75 **# Shafts:** 4

Weaver's notes: I learned how to choose 2 block textures for a 4 shaft loom. This was woven on a warp from MAFA 2017 Rosalie Neilson's class "Color and Design in Huck Lace Towels"

I enjoyed weaving Huck for the first time, and enjoyed learning about motif, design, & texture in the class.





total warp ends are 293	Weave:
Threading:	40 picks Plain weave header Color A
Color A (Polo Tan) Plain weave border 17 ends	75 picks Huck Pattern one color B,C or D
Color B (Dark Navy) Huck section 75 ends	17 picks Plain weave band color A
Color A (Polo Tan) Plain weave stripe 17 ends	75 picks Huck Pattern one color B,C or D
Color C (Wine) Huck section 75 ends	17 picks Plain weave band color A
Color A (Polo Tan) Plain weave stripe 17 ends	75 picks Huck Pattern one color B,C or D
Color D (China Blue) Huck Section 75 ends	17 picks Plain weave band color A
Color A (Polo Tan) Plain weave border 17 ends	75 picks Huck Pattern one color B,C or D
	17 picks Plain weave band color A
	75 picks Huck Pattern one color B,C or D
	40 picks Plain weave header Color A

Cyndi Jara-Almonte Central Virginia Fiberarts Guild

Structure: M's & O's

Source: Handwoven Jan/Feb 2016, "Linen Towels in

M's and O's," by Deanna Deeds

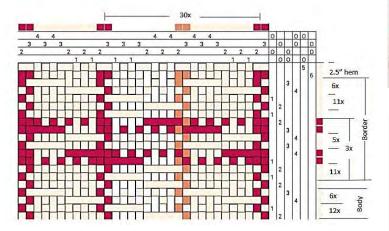
Warp: 40/2 unbleached and half bleached linen,

22/2 cottolin

Weft: 20/1 half bleached linen, 22/2 cottolin

(border) EPI: 30 # Ends: 612 # Shafts: 4

Colors													Е	nds	5													Total
Red cottolin	2		2						2		2						2		2						2		2	64
Rust cottolin					2		2													٦	2		2					32
Burnt orange cottolin													2		2					П								28
Unbleached Linen		8				8				8				8				8				8				8		248
Half Bleached Linen				8				8				8				8		-		8				8				240
													-	H				Н	1	7x	+	1		۲	7		+	612







Pat Jeski Paumanok Weavers Guild

Structure: Crackle

Source: Handwoven Nov/Dec 2017, "Towels

in a Modern Arrangement" by Linda

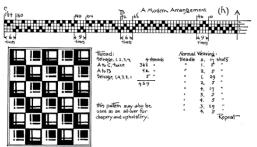
Gettmann

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 20

Ends: 469 # Shafts: 4

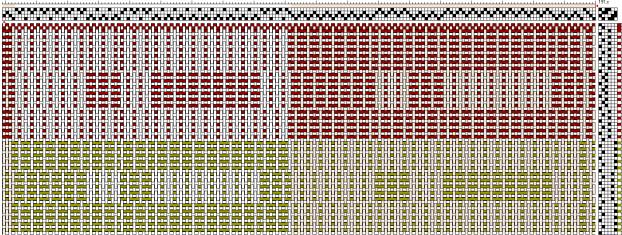
Weaver's Notes: Linda Gettmann's design is based on the Mary Atwater design "A Modern Arrangement."



ither of these patiens may be made as much larger as desired by increasing the number of epocals under each of the large blocks. It is not advised to make them smaller, as lifts are not effective when rectued.

The normal mathed of tradeling in best if the figures are to be were as illustrating, but many wards most of tradeling to mostler. But the control was considered to the control was the control was the control was the control was a control





Denise Kash Fredericksburg Spinners and Weavers Guild

Structure: Twill

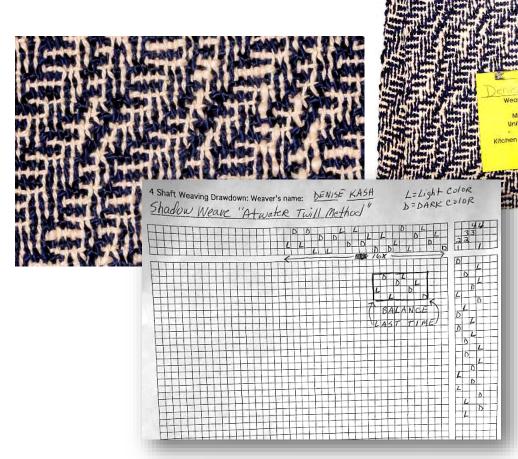
Source:

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 20 # Ends: 394 # Shafts: 4

Weaver's notes: *Shadow Weave*, Atwater Twill Method. Used 1 floating selvedge on

each side



Judy Klehm Fredericksburg Spinners and Weavers

Structure: Plain weave **Source:** Original Design

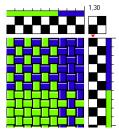
Warp: 8/2 Cotton Weft: 8/2 Cotton

EPI: 20 # Ends: 420 # Shafts: 4

Weaver's notes: The color block design is based on Fibonacci relationships. The blue area is 8 inches wide (160 ends). The lime green area is 13 inches wide (260 ends). In the weft, there is 3 inches of lime green, then a ¾ inch stripe of blue. The following green and blue stripes are 5 pics each. The remainder if the towel is woven with lime green. The stripes are only on one end of the towel.







Dee Lande

Frances Irwin Handweavers, Jockey Hollow Weavers Guild

Structure: M's & O's

Source: Inspired by *Handwoven* Nov/Dec 1989, "M's and O's Tablecloth," by Margaret Gaynes

Warp: 8/2 cotton (unmercerized)
Weft: 8/2 cotton (unmercerized)

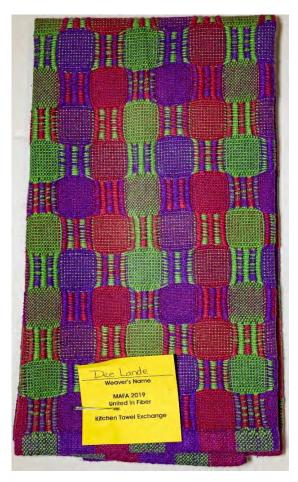
EPI: 24
Ends: 525
Shafts: 4

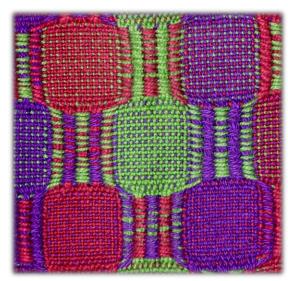
Weaver's notes: The warp alternates 2 threading blocks with 3 thread colors. This is a two shuttle weave and each block of the 2-block treadling uses two colors in the weft, and the color combination changes with each block change. All 3 of the warp colors are used in the weft in this order: Purple & Red (purple for 1st and last pick) / Green & Purple (green used for 1st and last pick) / Red & Green (red used for 1st and last pick).

This alternating color arrangement gives a two-colored stripe block that changes with each block.

If you have more than 4 shafts, the original directions recommend using a left and right border of plain weave, threaded on shafts 5 and 6.

I really like the way this looks, but it was a bit of a pain to weave (using 2 shuttles and a color change at every block) and I will probably not use this color/weave arrangement again.





2019 MAFA Towel Exchange

NAME: Dee Lande Threading Draft:		Tie-Up Sinking Counter March
SI.	Repeat as needed	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 3 3 3 3 3 3 3 2 2 3 3 3 2 2 1 1 1 1 1 1	4 0 0 0 0 3 3 0 0 0 1 1 1 0 0 0 0 5 12X 8/3
	Block 1 To Balance	(cont 1) 5 12X 43/1
	1 1 1 1 1 1 1 1 1 1	Hems

SOURCE: HANDWOVEN, November/December 1989, pages 56 & 78 - Designed by Margaret Gaynes

What makes this M & O pattern different, is the alternating colors in both warp and weft, the odd number of ends and pics for each block, and the use of two shuttles, which create vertical color stripes with the weft floats. With two shuttles and a change of color at every block change, it is a little slow to weave, but the color effect is worth it.

DIRECTIONS:

GENERAL: Floating selvedges can be used with this structure for neater selvedges while using 2 shuttles. True plain weave is not possible across the entire warp. Use Treadles 1 & 2 for hems.

THREADING: Alternate block 1 and block 2, with a final block 1 for balance. The warp uses 3 colors, changed with each block change. That is, block 1 in color A, block 2 in color B, block 1 in color C, block 2 back to color A, etc. The towel used purple, green, and red in that order, across the warp.

TREADLING: Each weft block is woven with two shuttles in two alternating colors, which switch at each block change. The three warp colors are used for weft and continually alternate in this order:

Purple & Red (1st and last pics with purple) Green & Purple (1st and last pics with green) Red & Green (1st and last pics with red)

The odd numbers in both the threading and treadling blocks creates the colored vertical stripes between each plain weave block.

TOWEL DATA:

WARP: Size/Fiber: 8/2 Unmercerized Cotton Color: Purple, Green, Red
Yarn Sources: Green & Red are from Webs – Purple is from Halcyon

EPI: 24 REED: 12 Dent SLEY: 2 /dent PPI: 22
WIDTH IN REED: 22" FINISHED WIDTH: 19.5" WOVEN LENGTH: 30" FINISHED LENGTH: 26.4"

FINISHING DETAILS:

Machine washed in warm water with cold rinse. Machine dried with low temp setting. Ironed on cotton setting.

Laurie Layden Chesapeake Weavers Guild

Structure: Turned Taquete

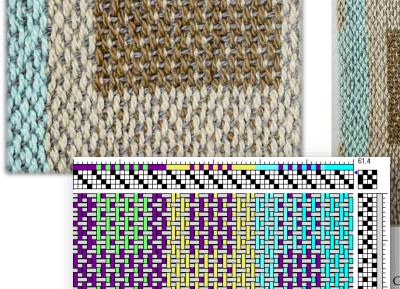
Source: *Handwoven* Sept/Oct 2015, "Mission-Style Dish Towels in Turned

Taquete," by Sharon Campbell

Warp: 6/2 cotton Weft: 6/2 cotton

EPI: 24 # Ends: 480 # Shafts: 4

Weaver's notes: I used what color yarns I had on hand. I wrote numbers on the warp order from the magazine to keep track of my color selection, which I wound on card, while winding my warp.



Generic Turned Taquete Draft

Weaver's Name

MAFA 2019
United in Fiber

Christa Lemons Weaver's Roundtable

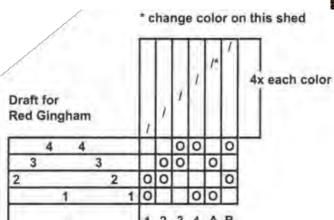
Structure: Twill

Source: Weaver's Craft Summer 2001, p. 8

Warp: 5/2 and 10/2 cotton Weft: 5/2 and 10/2 cotton

EPI: 18
Ends: 384
Shafts: 4

Weaver's notes: I really enjoyed weaving this towel and the fabric that was produced. As I used a very different color way than suggested, my towel looks not a lot like the gingham checks in the published pattern. I hope whoever receives this towel enjoys it for many years.







Carole Leroux MAFA Associate Member

Structure: Lace

Source: Fermieres du Quebec magazine, December

2002

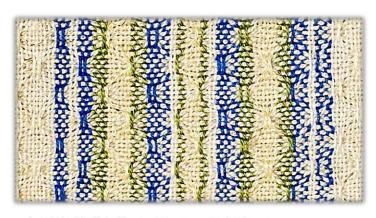
Warp: 16/2 cotton Weft: 16/2 cottolin

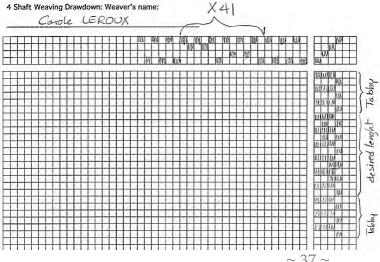
EPI: 24

Ends: 480 ends

Shafts: 4

Weaver's notes: I did not put the different colors of the used threads; it's up to you to use any color.







Meg Lundsager Waterford Weavers

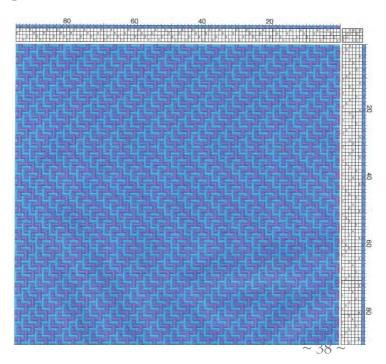
Structure: Twill

Source: Weavers, Issue 31, pp. 16-17

Warp: 8/2 cottolin Weft: 8/2 cottolin

EPI: 24 # Ends: 402 # Shafts: 4

Weaver's notes: I was looking for some ideas to help me mix colors and found this draft in a Weavers magazine. I ended up making 4 towels and used the various suggested treadling options to create alternate patterns and a sampler towel for future reference. Weaving this towel taught me how to reverse a treadling order in a way that made sense. It took a bit of experimentation to find the right transition point.





Paige McAfee Philadelphia Guild of Handweavers

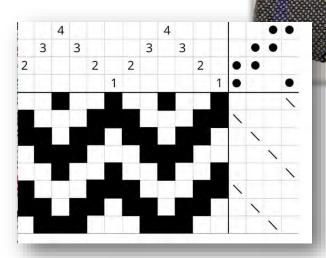
Structure: Plain Weave, Twill

Source: Gist Yarn, "Coastal Linen Tea Towels" by Christine Jablonski

Warp: 18/3 linen Weft: 18/3 linen

EPI: 20 **# Ends:** 280 **# Shafts:** 4

Weaver's notes: I simply played with random striping in both the warp and weft. While the pattern is technically from Gist Yarn, the point draft is from page 71 of Ann Dixon's *The Handweaver's Pattern Directory*.



Kim McManus Triangle Weavers, Inc.

Structure: Plain Weave, Twill

Source: Original design/traditional design

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 16 # Ends: 290 # Shafts: 4

Weaver's notes: I did notice that my warp drew in more for the point twill than the plain weave. Next time I will use a temple for that part. Warp color is white. Weft colors—plain weave is pale yellow, point twill chevron is orange and point twill diamond pattern is red. The hem was hand-sewn prior to washing.



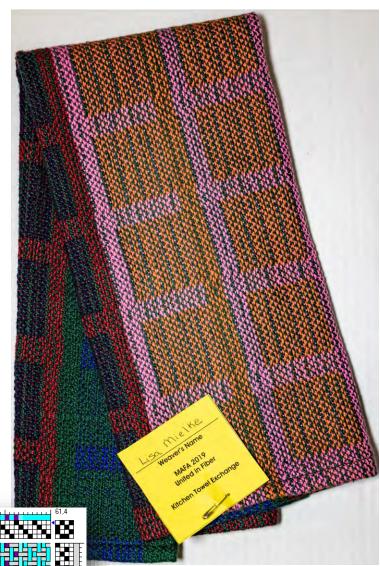
Elizabeth (Lisa) Mielke Chesapeake Weavers Guild

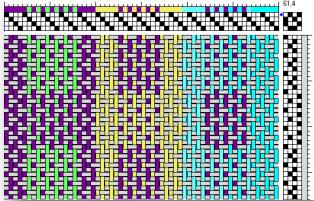
Structure: Turned Taquete Source: Handwoven Sept/Oct 2015, "Mission-Style Dish Towels in Turned Taquete," by Sharon Campbell

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 20 # Ends: 380 # Shafts: 4

Weaver's notes: I somehow reversed the blocks on both edges of the towel, but I like the way it turned out.





Generic Turned Taquete Draft

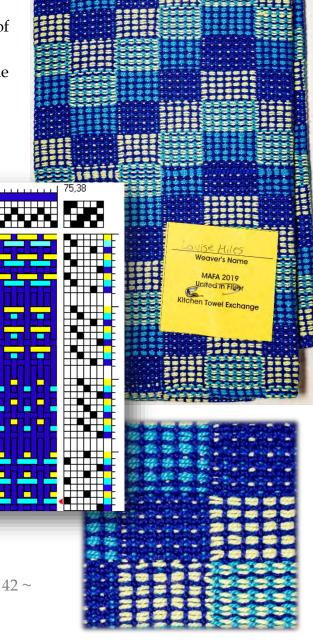
Louise Miles Chesapeake Weavers

Structure: Crackle

Source: Susan Wilson's workshop; Weave Classic Crackle & More by Susan Wilson

Weaver's Notes: Polychrome crackle treadling has two contrasting pattern picks (yellow and turquoise) followed by alternating tabby picks (blue).

The draft below shows three repeats each of the four crackle blocks. Red indicates an incidental thread that connects blocks in the threading. Spaces separate the treadlings for the four blocks so that it's easier to see where the sequence begins and ends.



Deanna Moore Pioneer Valley Weavers

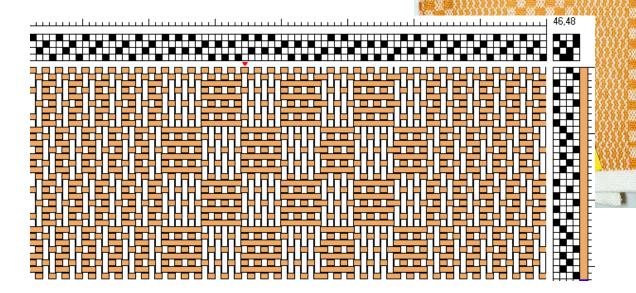
Structure: Huck

Source: *Handwoven's Design Collection 18*, p. 4, "Friendship Towels in Huckaback" by Betsy

Blumenthal and Jane Patrick

Shafts: 4
Warp: cotton
Weft: cotton





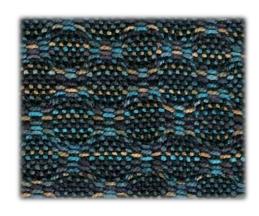
Janice Mosley Handweavers Guild of the New River Valley

Structure: M's and O's **Source:** *Weaver*'s *Craft*

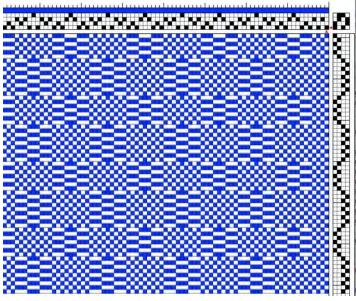
Warp: 5/2 cotton Weft: 5/2 cotton

EPI: 15 **# Ends:** 233 **# Shafts:** 4

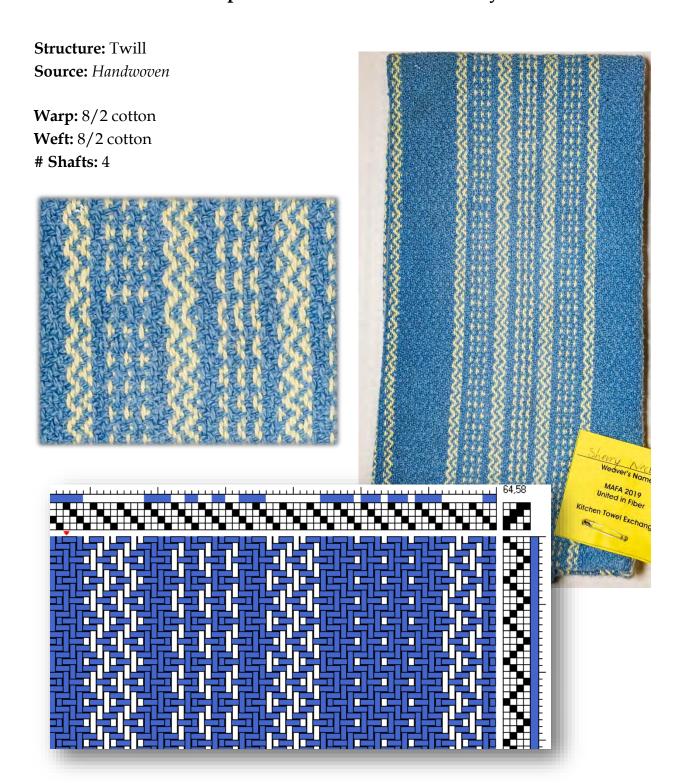
Weaver's notes: The texture was more subtle because of the variegated weft color.







Sherry Necker Warped Weavers of Harford County



Beth Palmer MAFA Associate Member

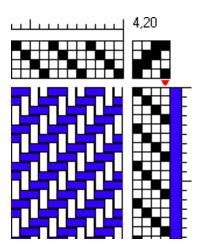
Structure: Twill

Source: Traditional design

Warp: 10/2 cotton Weft: 10/2 cotton

EPI: 24
Ends: 450
Shafts: 4

Weaver's notes: The color sequence (Chasing Rainbows) comes from *The Weaver's Weevil* by Rebecca Fox and the warp yarn is 10/2 mercerized cotton from Lunatic Fringe (color spectrum). I used black for the weft and threaded on a straight draw.





Nan Salomon **Woodstock Weavers**

Structure: Twill

Source: Davison, A Handweaver's Pattern Book, p.16, # 4/IV

Warp: 10/2, 11/2, 12/2 cotton Weft: 10/2, 11/2, 12/2 cotton

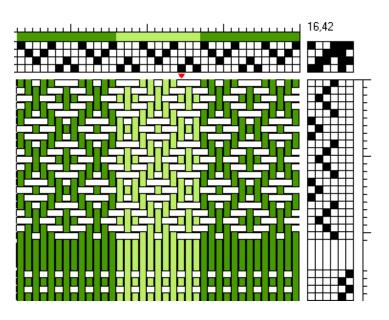
EPI: 26

Ends: 397 +2 floating selvedges = 399

Shafts: 4

Weaver's notes: Dark stripes always begin & end on harness 4 in any number of repeats. Light stripes always begin & end on harness 1 in any number of repeats. The color order is given in the accompanying chart.

These yarns blend Sally Fox' green and brown special breed cotton with the finest Upland white cotton from the southern US. The deep shades are 50% colored cotton, 50% white; the pale shades are 12 1/2% colored cotton with 87% white. Once washed the yarn blooms and the colors darken. This towel has been washed.





MAGIC	COTTON DISHTOWEL
	Color Order

MAGIC C	MAGIC COTTON DISHTOWEL Color Order							
WARP	WEFT							
1 Floating Selvedge Dark Green								
37 Dark Green								
11 Pale Green	ı" Plain weave (Hem)							
13 Dark Green								
11 Pale Brown	11/2" Dark Green							
13 Dark Green	1 Repeat Pale Green							
11 Pale Green	2 Repeats Dark Green							
13 Dark Green	1 repeat Pale Brown							
11 Pale Brown	3 Repeats Dark Brown							
13 Dark Green	1 Repeat Pale Brown							
11 Pale Green	2 Repeats Dark Green							
21 Dark Green	1 Repeat Pale Green							
11 Pale Brown								
21 Dark Brown	25" Dark Green							
11 Pale Brown								
21 Dark Green	1 Repeat Pale Green							
11 Pale Green	2 Repeats Dark Green							
13 Dark Green	1 Repeat Pale Brown							
11 Pale Green	3 Repeats Dark Brown							
13 Dark Green	1 Repeat Pale Brown							
11 Pale Brown	2 Repeats Dark Green							
13 Dark Green	1 Repeat Pale Brown							
11 Pale Green	1 1/2 " Dark Green							
13 Dark Green								
11 Pale Brown	1" Plain Weave (Hem)							
13 Dark Green								
11 Pale Green								
37 Dark Green								
1 Floating Selvedge Dark Green								

Jenny Sethman Loyalhannon Spinners

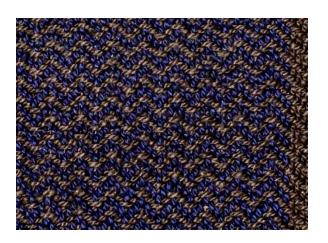
Structure: Twill

Source: Traditional design

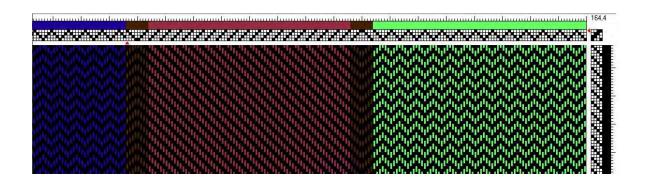
Warp: 8/2 cottolin Weft: 8/2 cottolin

EPI: 20 # Ends: 400 # Shafts: 4

Weaver's notes: I modified this draft off of the towel created in the Vävstuga Basics class.







Cindy Solomon Weavers Guild of Greater Baltimore

Structure: Plain Weave

Source: Jane Stafford Textiles Online

Guild

Warp: 8/2 cotton, cottolin

Weft: 8/2 cottolin

EPI: 17.5 **# Ends:** 340 **# Shafts:** 4



Weaver's notes: Making the graphic square is more important than the actual PPI. If 19 PPI gives you a square graphic, then it's good.

It was fun to weave, my first attempt at using cottolin.

The draft actually calls for 18 EPI. I only had a 10 dent reed available, so I went with 17.5 EPI.

Loom width 18.89 inches in the reed, 17.5 inches off loom, and 16.5 inches finished. Loom length 34.75 inches off loom(before hemming) and 29.75 inches finished and hemmed.



Barbara Stam Warped Weavers Guild

Structure: Syncopated Threading: Rosepath **Source:** Dixon, *The Handweaver's Pattern*

Directory, p.217

Warp: 22/2 Cottolin, 8/2 Cotton, 20/2 Linen

Weft: 22/2 Cottolin, 10/3 Cotton, 8/2

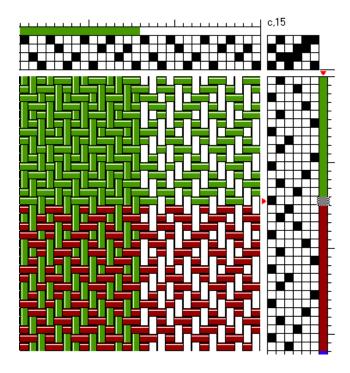
Cotton **EPI:** 15

Ends: 276 + 4 floating selvedges

Shafts: 4

Weaver's notes: This was fun to weave because of the colorway of stripes, but the weave structure would be lost if just a single color were used.

The 20/2 linen was too fine to use with cottolin and 8/2 cotton.







Susan Szczotka MAFA Associate Member

Structure: Twill (Rosepath) **Source:** Original design

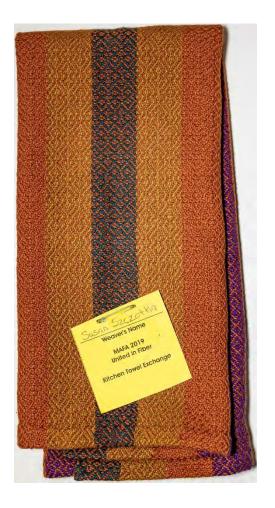
Warp: 8/2 cotton Weft: 8/2 cotton

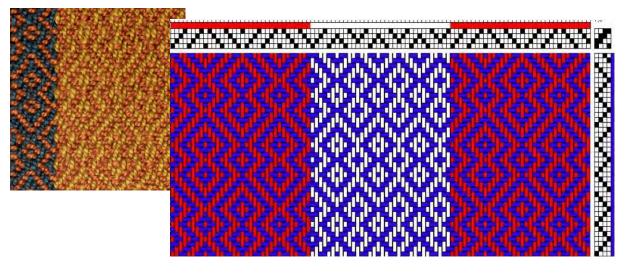
EPI: 24

Ends: 444 including floating selvedges

Shafts: 4

Weaver's notes: I saw this color palette on Pinterest and chose 4 different colors for the warp. (WEBS: Black Forest, Burnt Sienna, Tobacco and Eggplant.) The width of the stripes and colors can be adjusted to whatever you should desire. Each color stripe was 34 ends wide on my towel and I just alternated the two twills and arranged the colors symmetrically. I originally had planned to sley at 20 EPI but got carried away with the stripes and would have had a very wide towel. Changing to 24 EPI brought it back to a reasonable width. Either sett would work fine. Use a floating selvage on both sides.





Chris Asmann Fiber Arts Network

Structure: Twill

Source: *Die Färbige Gewebmusterung* by Franz Donat,

1907

Warp: 16/2 cottolin Weft: 16/2 linen

EPI: 24 # Ends: 482 # Shafts: 5

Weaver's notes: Linen warp bobbins had to be very wet to prevent loops in the selvedge. Tension was a problem throughout and I helped that by spraying the threads. The yarn seems too coarse to make a really nice towel.







Aileen Campbell Fredericksburg Spinners and Weavers Guild

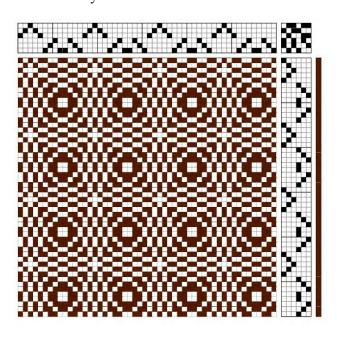
Structure: Crackle

Source: Traditional Design

Warp: 6.5/2 cotton Weft: 6/2 cotton

EPI: 20 # Ends: 472 # Shafts: 6

Weaver's notes: I used cotton (unmercerized) for both warp and weft. Length shrinkage was close to 20% while width was a more expected 10%. I added a band woven using a tabby treadling at one end of the towel. An easy weave and the design is pleasantly different on each side. My color choice was natural for the warp and a brownish eggplant for the weft. Once woven, the brownish eggplant appears as a dark brown. Not a cheerful color but it won't show stains easily!







Joanna Crosby Weavers Guild of Greater Baltimore

Structure: Plain Weave, Twill

Source: Original design

Warp: 10/2 cotton (mercerized and

unmercerized)

Weft: 10/2 cotton (mercerized and

unmercerized)

EPI: 24
Ends: 528
Shafts: 6

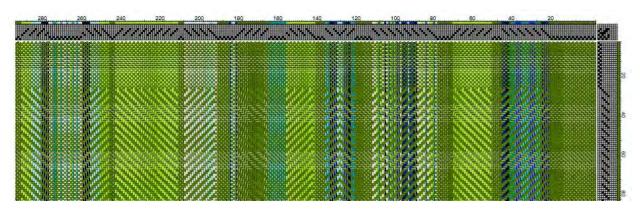
Weaver's notes: Using the idea that if six colors is good, 60 would be better, I chose yarns from the blues and greens in my 10/2 stash, included cotton I had hand dyed, and wound various stripes onto the warping board, trying to balance



colors and vary width of stripes. Although I warp back to front, I then threaded different designs grouping and separating as I thought looked nice. I varied stripes and complimented plain weave with two-two twill, sometimes rising, sometimes falling.

What has resulted is a one-of-a-kind towel that I couldn't reproduce if I wanted to!

The towel is machine hemmed, but with a foot peddle powered sewing machine, which I take to be about as hand made as using my loom. The draft file I have attached is a sample, not the whole towel.



Sharon Korte MAFA Associate Member

Structure: Twill

Source: Joyce Robards' Workshop,

"Scandinavian Weaves"

Warp: 10/2 cotton Weft: 10/2 cotton

EPI: 24 # Ends: 234 # Shafts: 6



Elyse Rogers MAFA Associate Member

Structure: Twill

Source: Franz Donat #29911 on

Handweaving.net and Complex Weavers Journal

October 2015

Warp: 8/2 cotton

Weft: weft can be cotton (8/2) or cottolin (22/2)

EPI: 25

Ends: 503 plus 2 floaters for 505 total

Shafts: 6

Weaver's notes: I wove this at 25 epi so it would fit on my workshop loom. If width had not been an issue, I would have woven it at 24 epi.



Elizabeth Watt MAFA Associate Member

Structure: Diversified Plain Weave

Source: Original design

Warp: 4/8 and 2/16 cotton

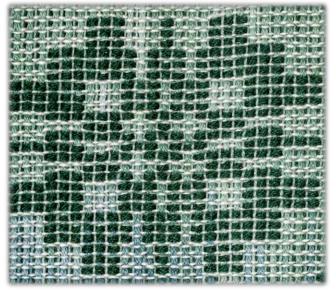
Weft: 4/8 and 2/16 cotton, 2/8 used doubled

EPI: 18 # Ends: 407 # Shafts: 6

Weaver's notes: I like towels as usable samples of structures that are new to me because even a failure will probably still dry dishes. Diversified Plain Weave (using Madelyn Van der Hoogt's "new DPW threading and treadling" — see Weaver's Summer 1997) is a really fun structure I wanted to play with. It has a simple 3 thread unit in both warp and weft that lends itself to

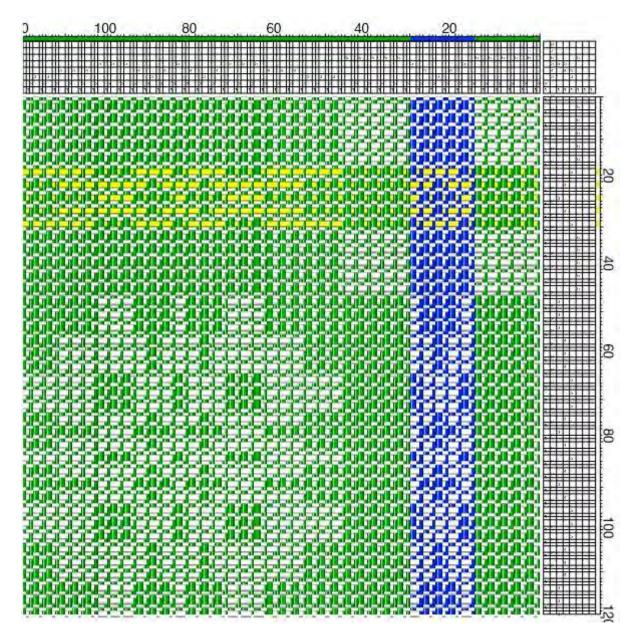


using block designs. A post on Facebook by Robyn Spady led me to a document on handweaving.net—Block Drafts from Heinrich Leisy's Pattern Book—where I found a 4 block profile draft that appealed to me. I used Fibreworks to interpret it as a DPW draft. The warp is 1 thread thick (4/8 cotton) and 2 threads thin (2/16 cotton) repeated



across. I wound the 3 threads at once to make chains that I then handpainted using MX dyes in shades of green for the main warp and navy for accent stripes. I did 5 towels and a large sample on the warp, playing with different weft colours for each one. The weft sequence is 2 shots 2/16 on plain weave treadles followed by one shot of 4/8 on a pattern treadle. My Tempo Treadle was indispensable for keeping my place in the very long treadling

sequence. The neatest thing about this structure is the colour effect. There is very little blending of warp and pattern weft colours so choices that would otherwise get muddled in a weave structure like plain weave (e.g. red pattern on the green background) actually work quite well. The thin threads are thin enough that they don't seriously skew the background colour, either, though next time I might try a thin weft in a colour and value close to the warp colours to make it disappear even more and I might try an even finer thin weft (2/20 or 2/30). Note that the first towel looked sleazy on the loom so I cut it off and washed it to check. It shrank quite a bit in both length and width and filled in nicely with a beautiful hand.



Ann Guralnick Weavers Guild of Greater Baltimore

Structure: Plain Weave, Swedish Lace

Source: Handwoven's Design Collection 16 and Leslie Voiers, Conversations & Notes on Log

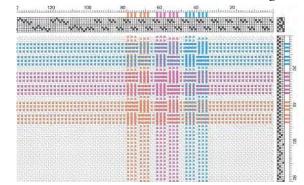
Cabin

Warp: 16/2 cotton, linen

Weft: 16/2 cotton

EPI: 30 **# Ends:** 656

Shafts: 8, but could be woven on 4



Weaver's notes: Towels are a bit on the wide side. Could have made them narrower and/or longer as they came out rather square.

Treadling: Woven in plain weave for 40 picks white, Turq/White, White/Turq 5 times, 14 picks white, Pink/White, White/Pink 5 times, 14 picks white, Orange/White, White/Orange 5 times, 22 picks of white, 11" of Swiss Lace pattern and reverse. 1" hems woven with 24/2 cotton. Hems sewn by hand.



Fibe in O	ers: 16 range,	72 t	dnc	erce	erize	ed C	otto	n, b	olea O yp	ched p	, 6,	690	yp	p an	d 1	6/2	ur	m	er	ceri	zed	Cotto
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Pink	- 11				1									1	1		í		-			24
Oranga	1				-			1	1		1	1										24
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Bethany Garner MAFA Associate Member

Structure: Twill

Source: Inspired by and adapted from "Cally's Color Gamp in Twill," by Cally Booker

Warp: 2/8 cotton (Brassard)
Weft: 2/8 cotton (Brassard)

EPI: 20 # Ends: 420

Shafts: 8. With an 8-shaft point twill you have a wide variety of tie-up/treadling

possibilities

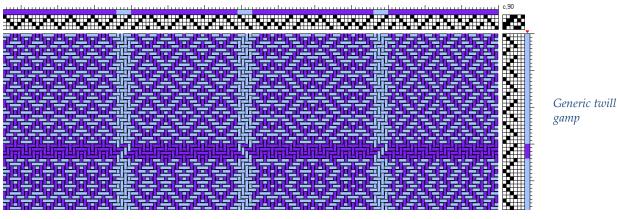
Weaver's notes: This was a warp and project that was my first exploration of a complex (for me) gamp.



Editor's Note — Since we are missing a photo of Bethany's towel, here's a photo courtesy of Cally Booker. See Cally's website at https://weavingspace.co.uk/blog/designing-a-twill-gamp-part-1/

While a newer weaver, and always trying new things, I loved working on a twill sampler with friend and weaving mentor Jane Stafford via her Canadian Online Guild. The resulting gamp for this set of four towels was inspired by Cally Booker's "Colour Gamp in Twill" and used some of my favorite colors – blue and purple. The project sampling on a Guild loom was great fun!

There is a band of mixed colors in the center of the towel that is playful, but I would not include that again...love the playful darker bands that are two colors interacting with each other. Editor's Note – If you were the lucky recipient of this towel, please take a photo and send it to us!



Cuyler Augustino Frances Irwin Handweavers

Structure: Twill

Source: 18 Towels on Four Warps, One Tie Up, by Carol

Berry

Warp: 8/2 cotton Weft: 8/2 cotton

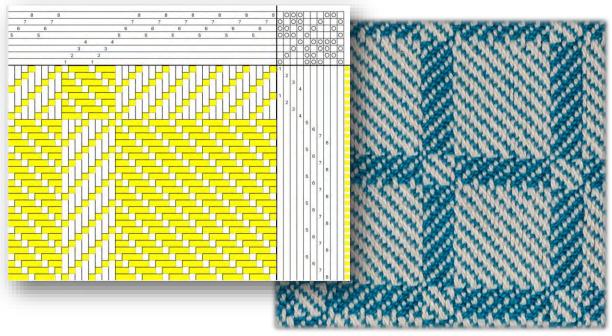
EPI: 20

Ends: 420 + 2 floats

Shafts: 8

Weaver's notes: Block twill is fun to play with, especially with colorways. Used only one color for warp, but is great fun in color stripes. I chose this pattern particularly to reacquaint myself with profile draft, though the draft attached is a full draft/draw down. Started and finished with plain weave hems using 8/2 cotton, but could have used sewing thread to reduce bulk.





Nanette Baumgardner Harmony Weavers Guild

Structure: Twill

Source: Original design

Warp: 22/2 cottolin (Bockens Nialin) Weft: 22/2 cottolin (Bockens Nialin)

EPI: 24 # Ends: 492 # Shafts: 8

Weaver's notes: The hand-painted stripes were dyed using Procion MX Fiber Reactive dyes.

I used a different color weft for each towel.





Becky Dahlman Potomac Fiber Arts Guild

Structure: Twill

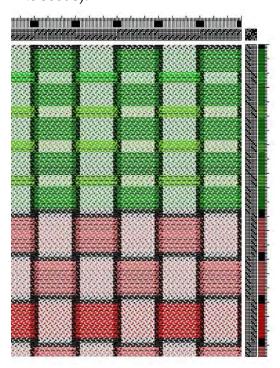
Source: A Weaver's Book of 8-Shaft Patterns, Carol

Strickler

Warp: 22/2 cottolin Weft: 22/2 cottolin

EPI: 24
Ends: 450
Shafts: 8

Weaver's notes: I started out with Strickler, *A* Weaver's Book of 8-Shaft Patterns, #246, and as I was working with two different shades of red in the weft, I realized how much it reminded me of watermelon. I decided to add some lines in shades of green to represent the rind, along with the reds in the center (and the little bits of black like seeds).





Patricia Doroski Paumanok Weavers Guild

Structure: Twill

Source: The Best of Weaver's: Twill Thrills, p. 52, "A Designer's Heart's Desire" by Kim

Marie Bunke

Warp: 10/2 cotton Weft: 10/2 cotton



Nora Eason MAFA Associate Member

Structure: Twill

Source: Traditional design

Warp: 20/2 cotton (Bockens)

Weft: 16/1 linen (Bockens Line Linen)

REPEAT

EPI: 30 **# Ends:** 660 **# Shafts:** 8



Cindy French Williamsburg Spinners & Weavers Guild

Structure: Twill

Source: Tom Knisely's Workshop, "Weaving on a Straight

Eight." Class instruction booklet

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 20 # Ends: 402 # Shafts: 8

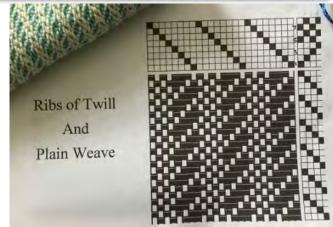
Weaver's notes: Really enjoyed Tom Knisely's "Weaving on a Straight Eight" class taken during the 2017 MAFA conference. Wanted to weave something from his class booklet and chose the pattern 'Ribs of Twill and Plain Weave.' It's a nice easy piece to weave, and the treadling is super simple on a floor loom, just 1,2,3,4. The threading is also super easy, being a straight 8.

This pattern makes a great dishtowel, very thirsty so it works beautifully. I used 20 epi with 8/2 cotton because I find this makes an absorbent dishtowel.

I warped 20 inches wide in reed and wove 34" in length. 1" hem at each end - twice folded hem, hand stitched with cotton sewing thread. Washed and dried twice in washing machine on warm, and dryer on regular heat. Size of finished towel: 17" x 27".







Alison Ginn MAFA Associate Member

Structure: Summer & Winter

Source: Inspired by *Handwoven* Sept/Oct 2003, "It's Teatime!

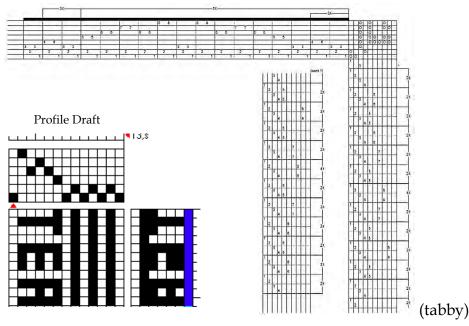
Summer and Winter Tea Towels," by Sheila O'Hara

Warp: 2/8 (3360 yd/lb) cotton **Weft:** 2/8 (3360 yd/lb) cotton

EPI: 18
Ends: 388
Shafts: 8

Weaver's notes: We are big tea lovers in the family – so this towel in *Handwoven* S/O 2003 caught my eye.

- I have used this draft numerous times over the years in various colours and weights of fibre or towels and as material for tray mats, tea cozies, market bags, etc.
- for this set of towels, I returned to colours similar to those in the original article, but in Brassard 8/2 cotton, not 10/2 cotton:
 warp: brun moyen, rouille & orange brulé
 weft: magenta, brun moyen (pattern), orange brulé





Karel Henneberger

Central Pennsylvania Guild of Handweavers, Weaver's Roundtable

Structure: Twill

Source: Traditional design

Warp: 10/2 white, black, and grays Perle cotton + 5/2 red

Perle cotton

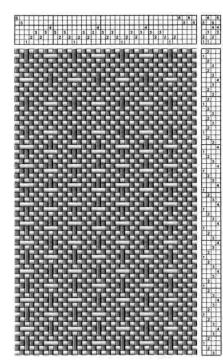
Weft: 10/2 gray shades/white Perle cotton + 8/2 red Perle

cotton
EPI: 26
Ends: 544
Shafts: 8

Weaver's notes: I wanted to use the 'Netting A' from Davison's book, page 95, but didn't want to have to move heddles, so I used shafts 7 and 8 to substitute for shafts 2 and 3 when necessary. I also wanted a small selvedge and



used shafts 5 and 6 for those. I tried three treadlings, but found the point twill treadling gave the best all-over texture I wanted. I had purchased the multiple shades of gray at



the last MAFA Conference and used them for another project. I still had enough to weave this towel. I did have to fudge on the weft as I alternated white with

what grays I had left. I used the Fibonacci sequence to design the red stripes for an accent and used a heavier thread for added texture. I am satisfied with the 'modern' appearance of the towel and may do more, though I think I'll use a smaller accent thread as I'm not sure the



8/2 worked as well as I had hoped.

Kathleen Kalmar MAFA Associate Member

Structure: Dimity

Source: Marjie Thompson, "Forgotten Weaves"

workshop

Warp: blue 16/2 and white 20/2 cotton

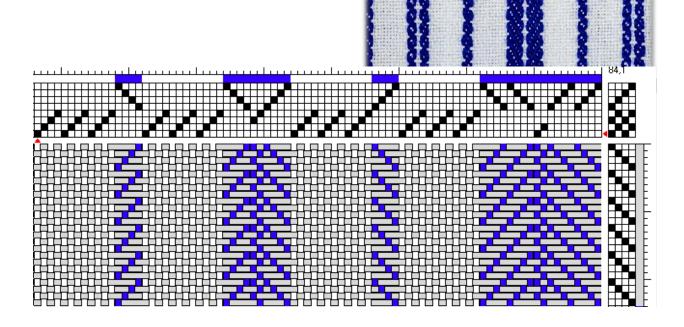
Weft: white 20/2 cotton **EPI:** blue is 60, white is 30

Ends: 690 # Shafts: 8

Weaver's notes: Towel is 8 repeats plus 18 ends to balance. Was 17.83" in 15 dent reed. The warp had 418 ends of white 20/2 @ 30 EPI and 272 ends of 16/2 blue @ 60 EPI.

From the manuscripts of J. P. Meyer and F. Walbert and Jacob Angstadt. I got this draft from a Marjie Thompson workshop.





Louise Lawrence Weavers Guild of Greater Baltimore

Structure: Summer & Winter

Source: Inspired by *Handwoven* Jan/Feb 2015, "Summer and Winter with a Twist Polka-Dot

Towels" by Linda Adamson

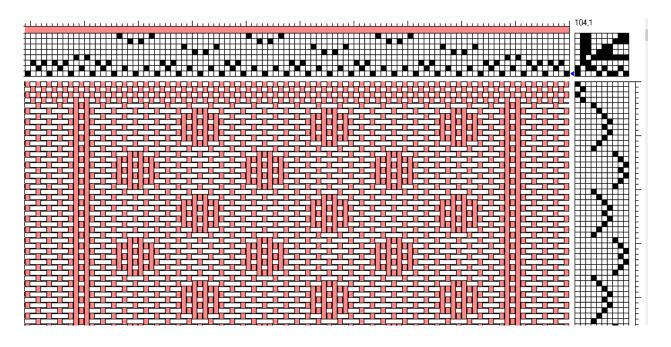
Warp: 10/2 cotton

Weft: 6/2 and 10/2 cotton

EPI: 20 **# Ends:** 415 **# Shafts:** 8

Weaver's notes: I followed one of the *Handwoven* patterns for my exchange towel. For others on warp I randomized—using 3 colors, adding alternating stripes, etc. Made towels more fun in my opinion.





Deborah Lawson Central PA Guild of Handweavers, Weaver's Roundtable

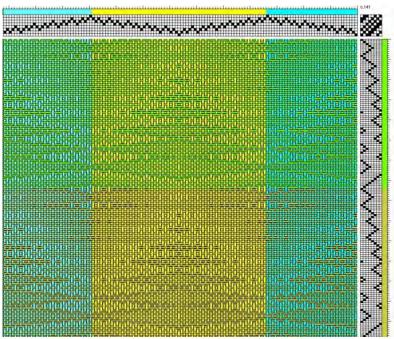
Structure: Twill

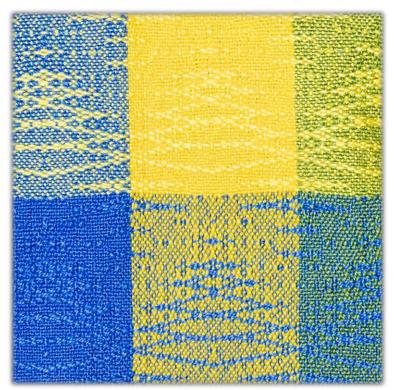
Source: Traditional design

Warp: 30/2 cotton Weft: 30/2 cotton

EPI: 36 **# Ends:** 595 **# Shafts:** 8







Carolyn Moore The Handweavers Guild of the New River Valley

Structure: Twill

Source: *A Weaver's Book of 8-Shaft Patterns* by Carol Strickler.

#193

Warp: 8/2 Cotton Weft: 8/2 Cotton

EPI: 24 # Ends: 476 # Shafts: 8



Weaver's notes: The section on the draft that is labeled to be omitted was included only to illustrate that I used a variety of colors for the last 8 threads of each 40-thread unit.

I used unmercerized cotton for both warp and weft.



Sandra Petty

Tavern Spinners & Weavers Guild, Williamsburg Spinners & Weavers Guild

Structure: Twill

Source: A Weaver's Book of 8-Shaft Patterns, by Carol

Strickler. # 175

Warp: 8/2 cotton

Weft: 8/2 alternating with flake cotton

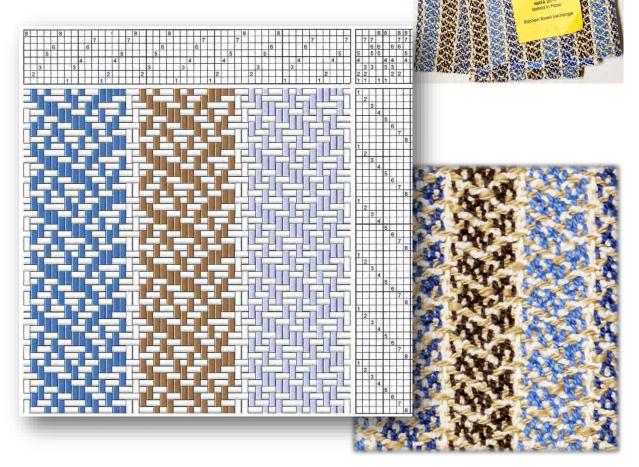
EPI: 20

Ends: 400 plus 2 floating selvedge

Shafts: 8

Weaver's notes: A great way to use up small

quantities of yarn



Mary Pflueger Weavers Guild of Greater Baltimore

Structure: Shadow Weave

Source: A Weaver's Book of 8-Shaft Patterns,

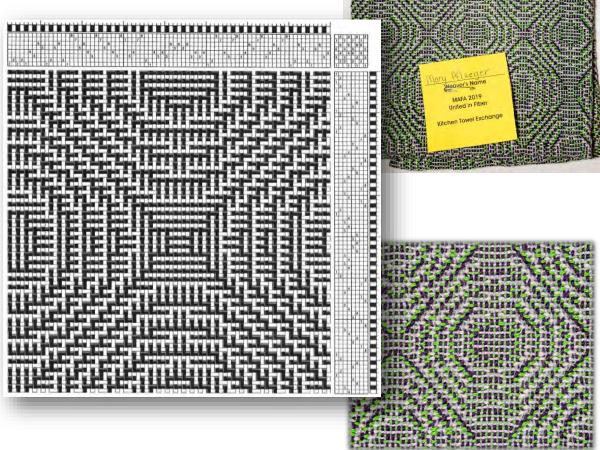
Carol Strickler. #286

Warp: 8/2 (3360 yards/lb) cotton Weft: 8/2 (3360 yards/lb) cotton

EPI: 24
Ends: 546
Shafts: 8

Weaver's notes: This towel was woven

with 4 colors, 2 in the warp and 2 in the weft.



Melanie Polutta Foothills Spinners & Weavers Guild

Structure: Twill

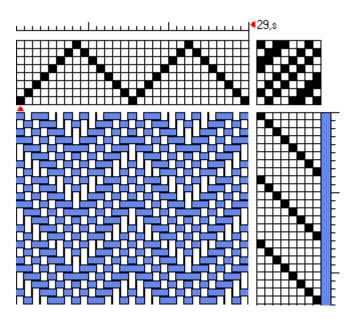
Source: A Weaver's Book of 8 Shaft Patterns by

Carol Strickler. # 94s

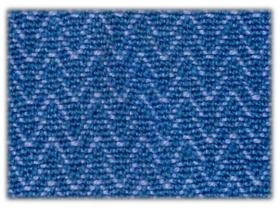
Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 28
Ends: 540
Shafts: 8

Weaver's notes: I did a straight tabby weave hem for approximately 1-1.5 inches at the beginning and end of the towel. I used a weft that was laceweight in order to have a hem that was flatter when I folded it over twice.







Judy Rhoades Weavers Guild of Greater Baltimore

Structure: Twill

Source: A Weaver's Book of 8-shaft Patterns by Carol

Strickler. point twill, #97

Warp: 10/2 cotton

Weft: 12/2 (?...stash) cotton

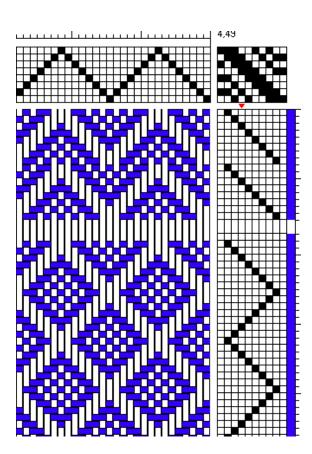
EPI: 30

Ends: 786 (ran out of warp or would have made

wider...again, stash)

Shafts: 8

Weaver's notes: I like to choose a threading that can provide several patterns. Then I play...use one for the hem, another for the body, intersperse plain weave.







Gail Ross MAFA Associate Member

Structure: Twill

Source: Shadow Weave and Corkscrew

Weave by Clotilde Barrett. Monograph #3 from The

Weaver's Journal.

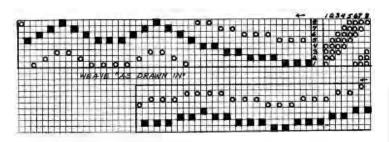
Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 24

Ends: 90 per repeat

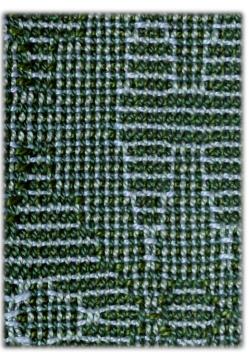
Shafts: 8

Weaver's notes: According to the monograph, shadow weave is basically a balanced weave but the patterns are derived from twill. The warp arrangement and weft picks alternate light and dark and the greater contrast, the greater visual impact.









Ruth Thoem MAFA Associate Member

Structure: Twill

Source: Original design

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 20 # Ends: 480 # Shafts: 8

Weaver's notes: This is based on a towel in



Ellen Turner Handweavers of Bucks County

Structure: False Damask

Source: *The Weaver's Book of 8-Shaft Patterns* by

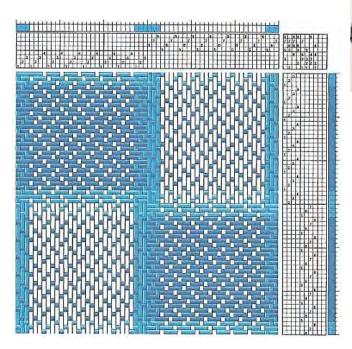
Carol Strickler. #246

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 20 **# Ends:** 390 **# Shafts:** 8

Weaver's notes: This has become one of my favorite towel warps. It is draft #246, false damask check. I call it woven ribbons, as that is what it looks like to me. Although it uses two shuttles, it is actually a very rhythmic weave.

On my ten-yard warp, I was able to get 11 towels.







M. Lynn Yu Handweavers of Bucks County

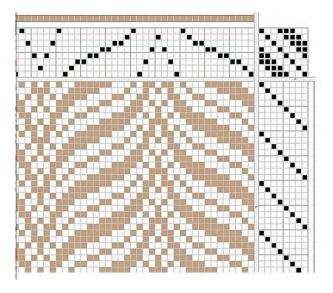
Structure: Twill

Source: Padre Wayne's "Undulating Twill #5" on Ravelry. (Handweaving.net 61537)

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 24 # Ends: 494 # Shafts: 8







Marjie Thompson MAFA Associate Member



Nancy Everham Harmony Weavers Guild, South Jersey Guild of Spinners & Handweavers

Structure: Twill

Source: 16 Harness Patterns – The Fanciest Twills of All by Irene Wood. handweaving.net.

Draft #34796

Warp: 8/2 cotton Weft: 8/2 cotton

EPI: 24 # Ends: 432 # Shafts: 16

Weaver's notes: Used 5 stripes of my hand dyed 8/2 cotton (purple/blue, orange/pink, yellow, greens, red/orange) – each 3" wide with ½" wide stripes of purple, teal and blue of commercially dyed 8/2 cotton. The hems are plain weave (1½" long, turned and machine stitched).

Crocheted a hanging loop from Red



