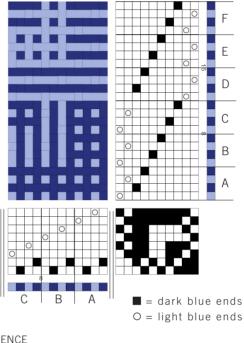
## Towels with Indigo Windows

Weave different patterns using just one set-up and create your own windows.

## STRUCTURE

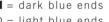
Interchanging doubleweave, plain weave/3/1 twill and 1/3 twill 8 shafts and 10 pedals. Mounting: countermarch

WARP	22/2 Nialin (cottolin) indigodyed, ca	5600 m/kg
	or blue 2029, light blue 2027	
	Bockens yarns, Holma-Helsingland	
WEFT	as for the warp	
SELVEDGES	2 unentered ends on either side:	
	right side: light blue, left side: dark bl	ue
	2 ends of the same colour in a heddl	e and dent
	4 times on either side = $10$ ends	
REED	50/10, 1 end to a heddle and 2 ends	to a dent
SETT	10 ends/cm, 5 ends in each layer	
WIDTH IN REED	45.2 cm	
FINISHED WIDTH	ca 40 cm	
WEFT SETT	10 picks/cm, 5 picks in each layer	
NR. OF ENDS	452 including selvedges, 20 ends	WARP SEQ
	226 ends of each colour	
YARN REQUIRED		floating se
per metre of warp	35 g of each colour	light blue
weft per metre	35 g of each colour	dark blue



The hems are woven using weft pattern A repeated 8 times.

- A B C weaves as dark indigo blue, double cloth and 3/1 twill. 3/1 twill creates the vertical lines.
- D E F weaves as light indigo blue double cloth and 1/3 twill. 1/3 twill creates the horizontal lines.



SEQUENCE

floating selvedge	2										2	4	
light blue		2		2		1	2		2			224	
dark blue			2		2	1		2		2		224	
		se	lvedg	es		x 216		sel	vedge	= 452			

threading plan	selvedge A	Α	В	С	В	С	В	A	В	С	В	С	В	С	В	А	В	С	В	С	В	С	В
	×1	x8	x1	хЗ	х5	хЗ	x1	x5	x1	xЗ	x2	x1	x2	xЗ	x1	x5	x1	x5	хЗ	x2	xЗ	х5	x1
Check $1 = 84$ ends										Che	ck 2	= 72	ends	5	Check 3, middle = 100 ends								
			-	0	<b>D</b>	0	_	•		0	_	0	_				1						

threading plan	A	В	С	В	С	В	С	В	A	В	С	В	С	В	А	selvedge A	
	x5	x1	xЗ	x2	x1	x2	хЗ	x1	х5	x1	x3	x5	xЗ	x1	x8	x1	
			Che	eck 4	= 72	ends				CI	heck	5 = 1	04 er	nds			

treadling	hem	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	hen
А	x8	x 2		x2		x2				x2		x2		x2														x8
В			x1		×1		x5		x5		x1		x1															
С								x5																				
D															x2		x2		x2				x2		x2		x2	
E																x1		x1		x5		x5		×1		×1		
F																					x5							
		Check 1									Check 2																	

