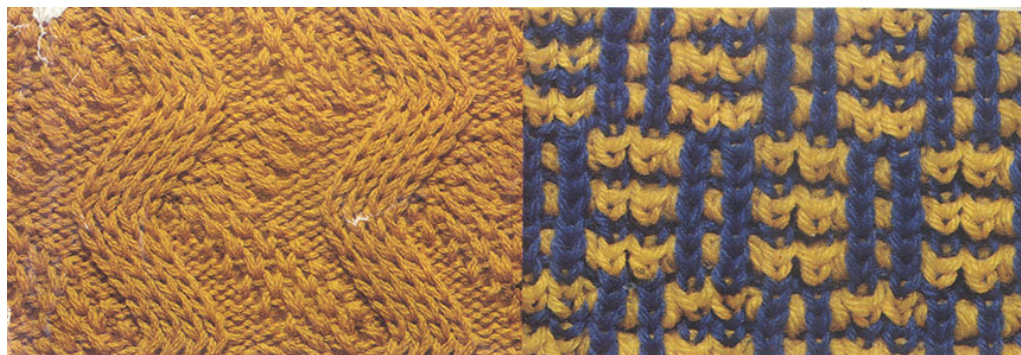




duomatic 80



duomatic S



Strickmusterheft für DUOMATIC 80, DUOMATIC S und DUOMATIC EB (Einbett)

Bei jedem Muster wird gesondert angegeben, ob es auf DUOMATIC 80, DUOMATIC S oder DUOMATIC EB (Einbett) gestrickt werden kann und ob Zubehör wie U 70, U 80 oder DECO dazu benötigt wird.

Die Musterbeschreibungen gehen davon aus, dass zu Beginn des Musters auf jeder Nadel in Arbeit eine Masche ist, das heisst, die Maschen müssen dort, wo es nötig ist, nach dem Bördchen oder einem 1:1- oder R/R-Anschlag dem Schema entsprechend umgehängt werden.

Abkürzungen:

-  Versatzkurbel unten
-  Versatzkurbel oben
-  Versatzkurbel 9 Uhr
-  Schwarze Abstreifer
-  Orange (rote) Abstreifer
- 2 R 2 Reihen stricken
- 4 R 4 Reihen stricken
- 1  Eine Umdrehung der Versatzkurbel nach rechts
- 2  Zwei Umdrehungen der Versatzkurbel nach rechts
- 1  Eine Umdrehung der Versatzkurbel nach links
-  Vor Beginn des Musters hinteres Bett ganz nach rechts versetzen
-  Maschen von hinten nach vorne umhängen
-  Maschen von vorne nach hinten umhängen
-  U 80 Schalterstellung
- col 1 Erste Farbe
- col 2 Zweite Farbe
-  Nur mit vorderem Schloss
- x Am Schluss diese Maschen auflösen

Album de points pour DUOMATIC 80, DUOMATIC S et DUOMATIC EB (simple fonture)

Auprès de chaque illustration nous avons indiqué si ce dessin peut être réalisé avec DUOMATIC 80, DUOMATIC S ou DUOMATIC EB (simple fonture) et avec des accessoires comme U 70, U 80 ou DECO.

Pour avoir une maille sur chaque aiguille en travail, il faut transférer les mailles après le montage en côte bonneterie ou en côte 1:1.

Abréviations:



Manivelle de chevalement en bas



Manivelle de chevalement en haut



Manivelle de chevalement 9 heures



Abaisseurs noirs



Abaisseurs orange (rouges)

2 R

Tricoter 2 rangs

4 R

Tricoter 4 rangs



Chevaler un tour de manivelle à droite



Chevaler deux tours de manivelle à droite



Chevaler un tour de manivelle à gauche



3210123

Avant de commencer, déplacer la fonture arrière tout à fait à droite



Transférer d'arrière à l'avant



Transférer d'avant à l'arrière



Position de la manette d'U 80

col 1

Couleur 1

col 2

Couleur 2



Travailler uniquement avec le chariot avant

x

A la fin défaire ces mailles

Stitch Pattern Book for DUOMATIC 80, DUOMATIC S and DUOMATIC EB (single-bed)

You will notice that for each pattern we have indicated whether it can be knitted on the DUOMATIC 80, DUOMATIC S or DUOMATIC EB (single-bed), and whether an accessory like the U 70, U 80 or DECO is needed.

Our pattern descriptions require that before commencing a pattern, every needle in Working Position must carry a stitch. In other words, after knitting a border or after a tubular cast-on in 1:1 division or with all the needles, the stitches have to be transferred to correspond with the diagram.

Abbreviations:



Racking handle down



Racking handle up



Racking handle in 9 o'clock position



Black strippers



Orange (red) strippers

2 R

Knit 2 rows

4 R

Knit 4 rows



Racking handle one full turn to the right



Racking handle two full turns to the right



Racking handle one full turn to the left



Rack back bed to the extreme right before commencing pattern



Transfer stitches from back to front



Transfer stitches from front to back



U 80 lever position

col 1

First colour

col 2

Second colour



With front lock alone

x

When finished, unravel these stitches

DUOMATIC 80/S

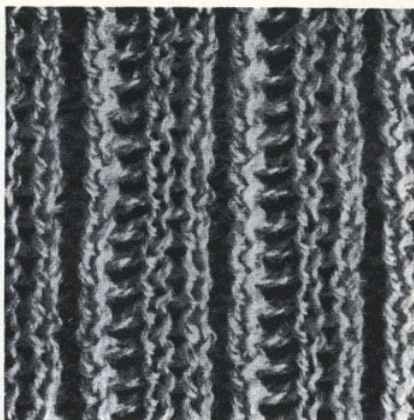


2 R $\frac{EX}{EX}$

1 $\bigcirc$

2 R $\frac{EX}{EX}$

1 $\bigcirc$



DUOMATIC 80/S



2 R $\frac{N}{AX}$ col 2

2 R $\frac{N}{N}$ col 1

2 R $\frac{N}{AX}$ col 3

2 R $\frac{N}{N}$ col 1



DUOMATIC 80/S



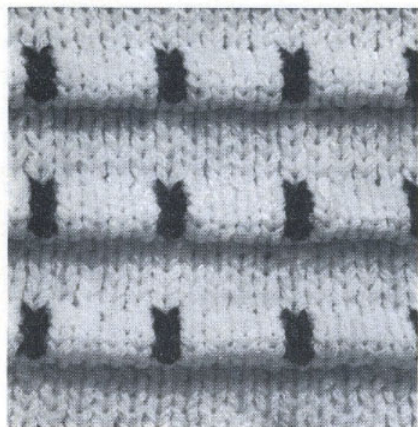
2 R $\frac{N}{AX \leftarrow}$ col 1

2 R $\frac{N}{AX}$ col 1

2 R $\frac{N}{AX \leftarrow}$ col 2

2 R $\frac{N}{AX}$ col 2





DUOMATIC 80/S



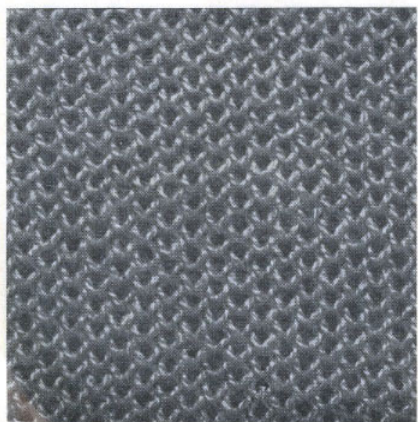
6 R $\frac{N}{N}$ col 1
 2 R $\frac{GX}{BX}$ col 1
 2 x $\left[\begin{array}{l} 2 R \frac{GX}{BX \leftarrow} \text{col 2} \\ 2 R \frac{GX}{BX \leftarrow} \text{col 1} \end{array} \right.$



DUOMATIC 80/S



2 R $\frac{N}{FX}$
 1 $\bigcirc$
 2 R $\frac{N}{FX}$
 1 $\bigcirc$

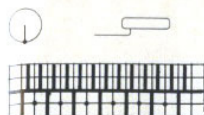


DUOMATIC 80/S



$\frac{CX}{BX \leftarrow}$

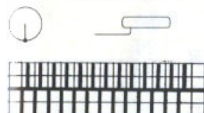
DUOMATIC 80/S



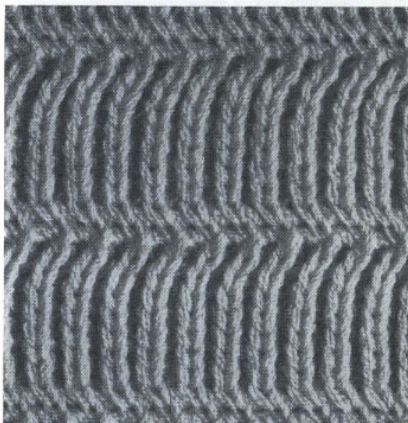
2 R $\frac{N}{EX}$
 1 $\bigcirc$
 2 R $\frac{N}{EX}$
 1 $\bigcirc$



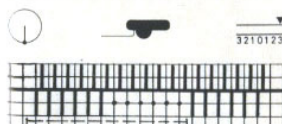
DUOMATIC 80/S



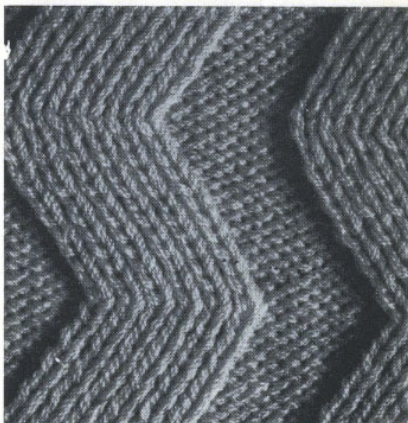
2x $\left[\begin{array}{l} 2 R \frac{EX}{N} \\ 1 \bigcirc \end{array} \right]$
 2x $\left[\begin{array}{l} 2 R \frac{EX}{N} \\ 1 \bigcirc \end{array} \right]$
 12 R $\frac{EX}{N}$

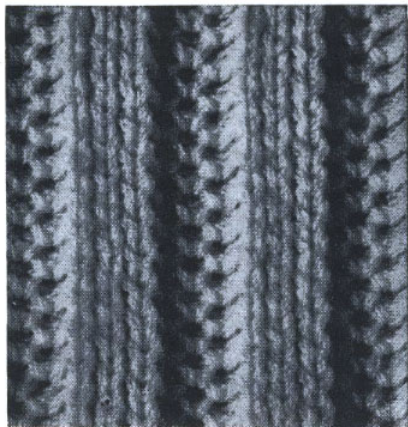


DUOMATIC 80/S

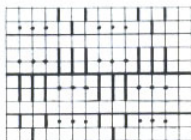


6x $\left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 \bigcirc \end{array} \right]$
 6x $\left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 \bigcirc \end{array} \right]$

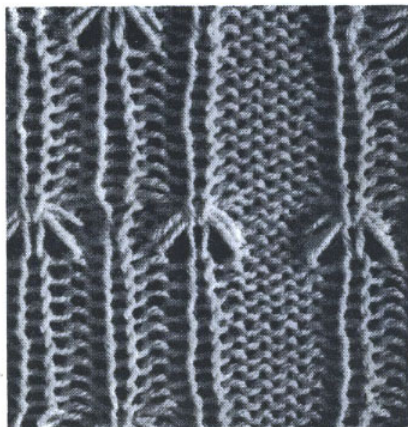




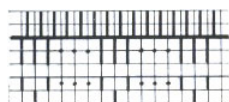
DUOMATIC 80



AX ←
AX ←



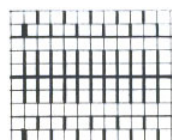
DUOMATIC 80/S



10 R $\frac{N}{N}$
2 R $\frac{N}{AX \leftarrow}$
2 R $\frac{N}{AX}$



DUOMATIC 80



BX ↔
BX ↔

DUOMATIC 80/S

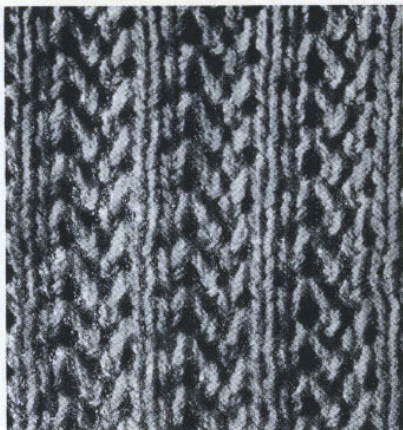


2 R $\frac{N}{AX \leftarrow}$

1

2 R $\frac{N}{AX \leftarrow}$

1



DUOMATIC 80/S/EB



4 R $\frac{GX}{N}$ col 1

2 R $\frac{GX}{AX \leftarrow}$ col 2



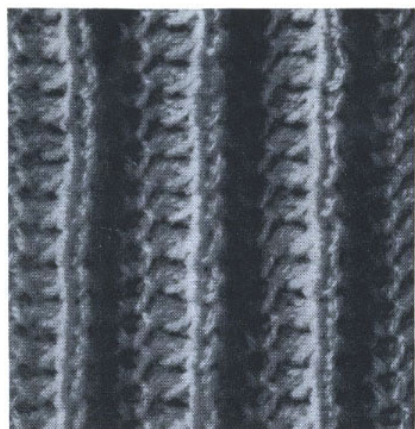
DUOMATIC 80/S



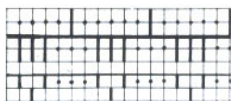
4 R $\frac{N}{AX \leftarrow}$

4 R $\frac{N}{AX}$

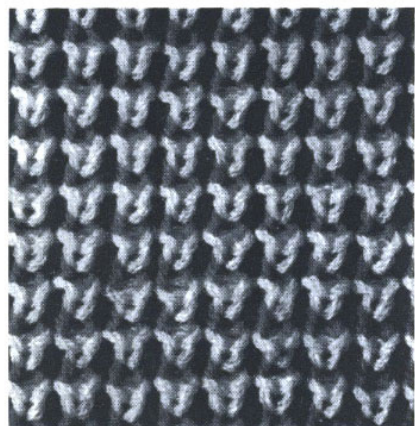




DUOMATIC 80/S



$\frac{N}{AX \leftarrow}$

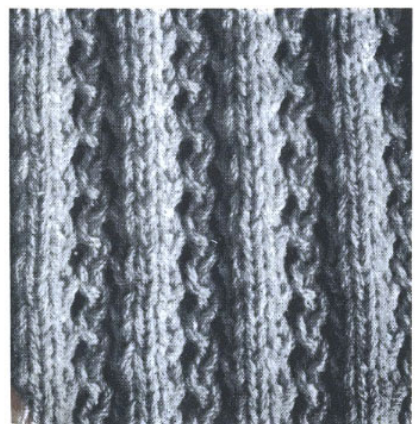


DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$ col 1

2 R $\frac{N}{AX \leftarrow}$ col 2



DUOMATIC 80/S



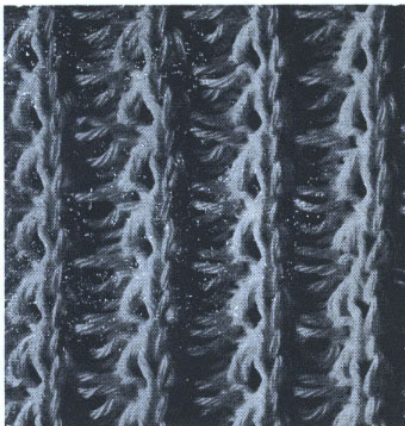
$\frac{N}{AX \leftarrow}$

DUOMATIC 80/S

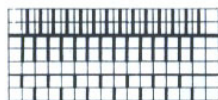


4 R $\frac{N}{AX}$

2 R $\frac{N}{N}$

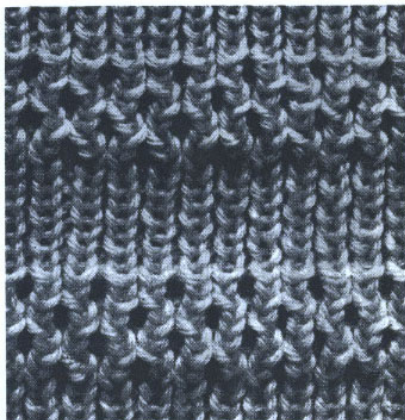


DUOMATIC 80/S



8 R $\frac{N}{AX \leftarrow}$

8 R $\frac{N}{N}$

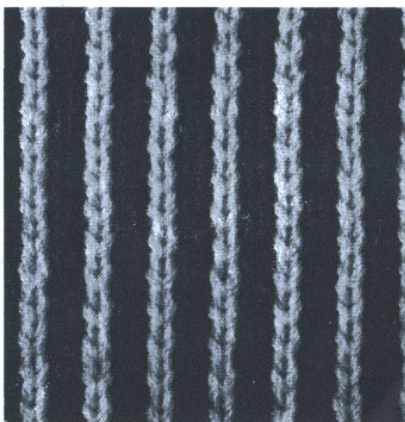


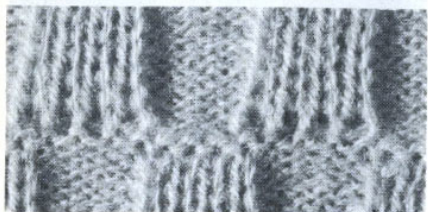
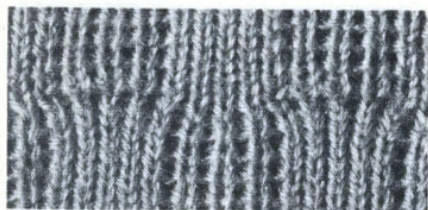
DUOMATIC 80/S/EB



2 R $\frac{GX}{AX \leftarrow}$ col 1

2 R $\frac{GX}{AX \leftarrow}$ col 2





DUOMATIC 80/S U70/80



10 R $\frac{CX}{N}$

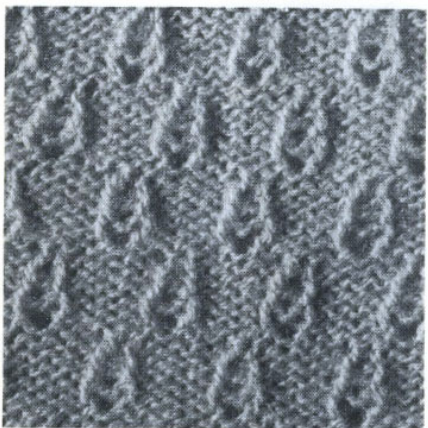


4 $\curvearrowright$

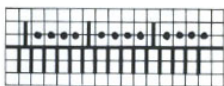
10 R $\frac{CX}{N}$



4 $\curvearrowright$



DUOMATIC 80/S U70/80



6 R $\frac{CX}{N}$

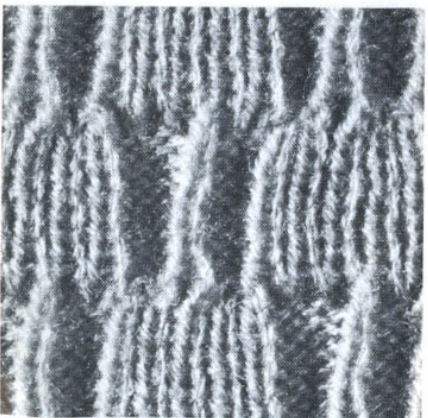


2 $\curvearrowright$

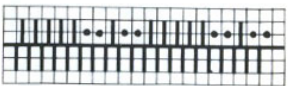
6 R $\frac{CX}{N}$



2 $\curvearrowright$



DUOMATIC 80/S U70/80



10 R $\frac{N}{N}$



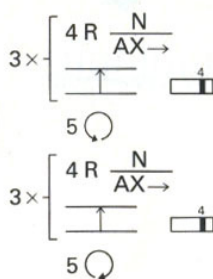
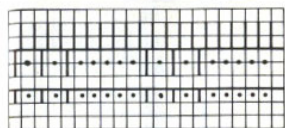
5 $\curvearrowright$

10 R $\frac{N}{N}$

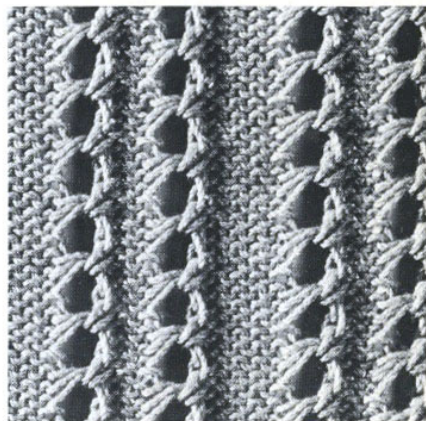
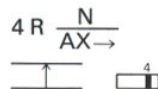
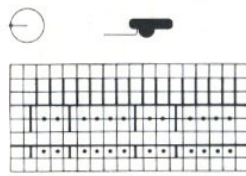


5 $\curvearrowright$

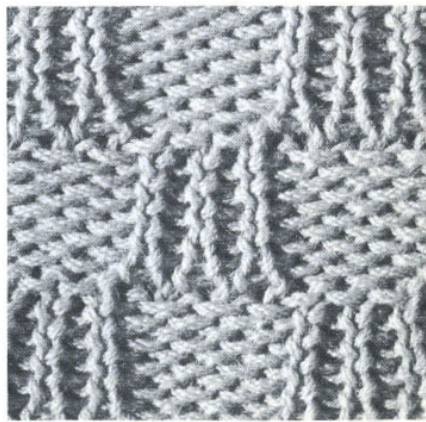
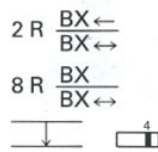
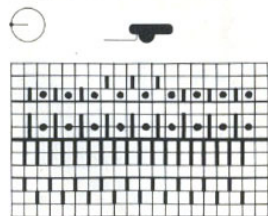
DUOMATIC 80/S U70/80



DUOMATIC 80/S U70/80

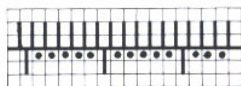


DUOMATIC 80 U70/80





DUOMATIC 80/S U70/80



1 R $\frac{N}{N}$

4 R $\frac{N}{AX}$

1 R $\frac{N}{N}$



3

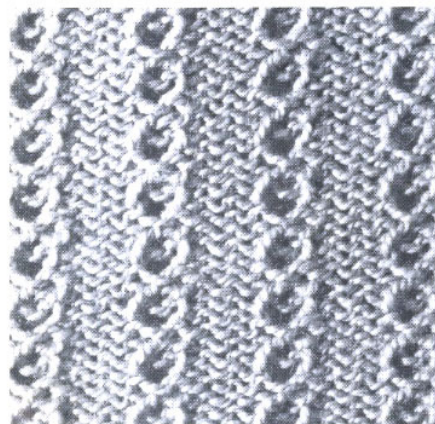
1 R $\frac{N}{N}$

4 R $\frac{N}{AX}$

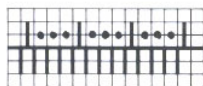
1 R $\frac{N}{N}$



3



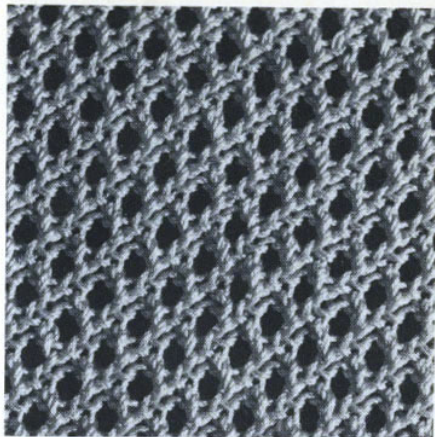
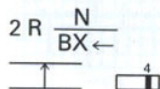
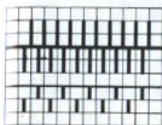
DUOMATIC 80/S U70/80



4 R $\frac{CX}{N}$



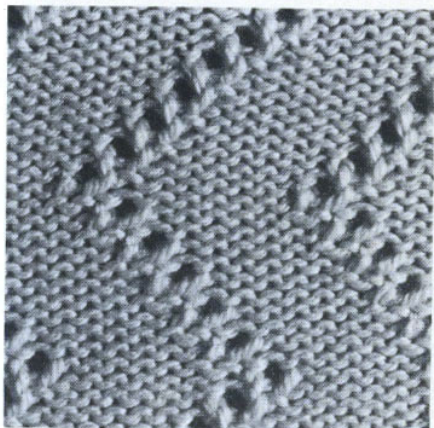
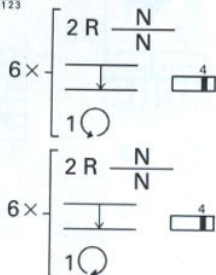
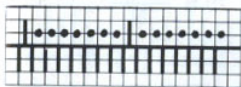
DUOMATIC 80/S U70/80



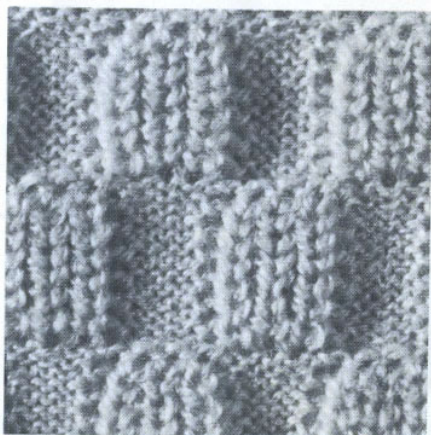
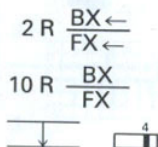
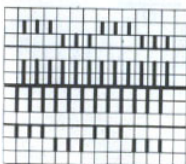
DUOMATIC 80/S U70/80



3210123

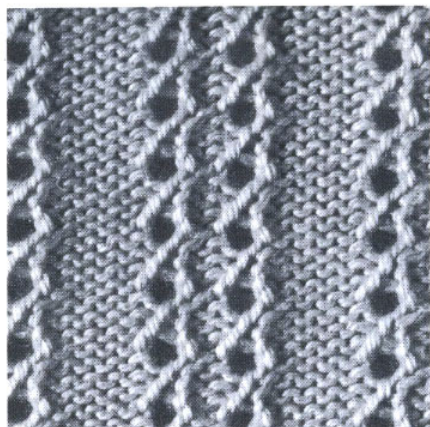


DUOMATIC 80 U70/80

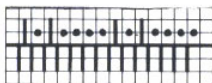


Abreviaciones véase pág. 5
Afkortingen blz. 7

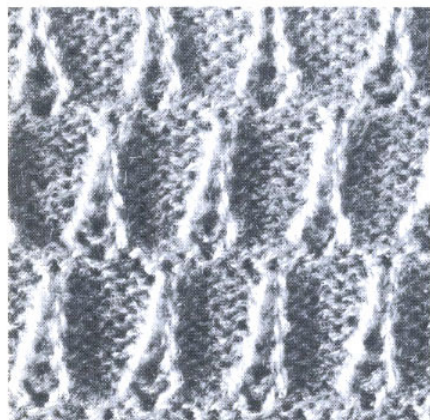
Abreviaturas, ver página 6
Lyhennykset katso sivulta 8



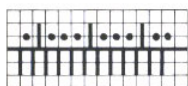
DUOMATIC 80/S U70/80



4 R $\frac{N}{N}$



DUOMATIC 80/S U70/80



10 R $\frac{CX}{N}$

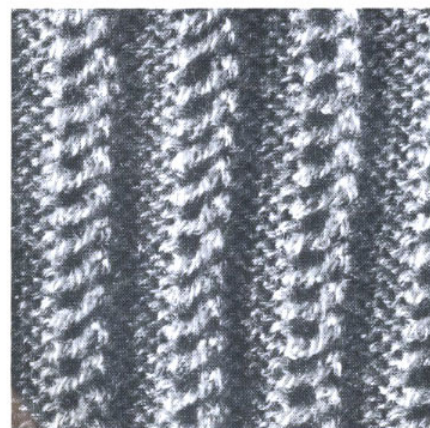


2 $\curvearrowright$

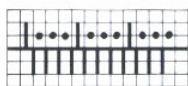
10 R $\frac{CX}{N}$



2 $\curvearrowright$



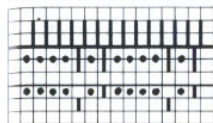
DUOMATIC 80/S U70/80



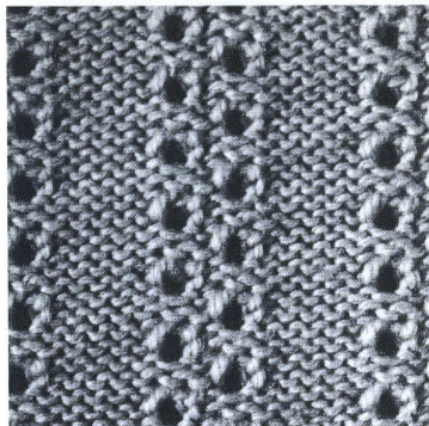
2 R $\frac{N}{N}$



DUOMATIC 80/S U70/80



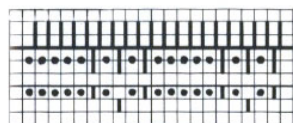
2 R $\frac{N}{BX \leftarrow}$



DUOMATIC 80/S U70/80



3210123



3 × $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \\ \text{Diagram} \end{array} \right]$

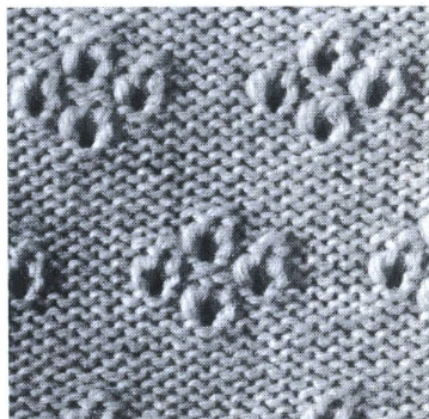
5 $\bigcirc$

6 R $\frac{N}{GX \leftarrow}$

3 × $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \\ \text{Diagram} \end{array} \right]$

5 $\bigcirc$

6 R $\frac{N}{GX \leftarrow}$



DUOMATIC 80/S U70/80

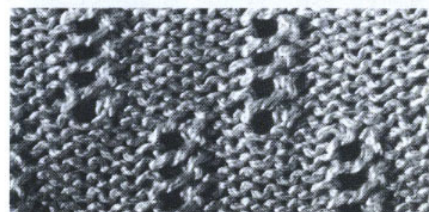
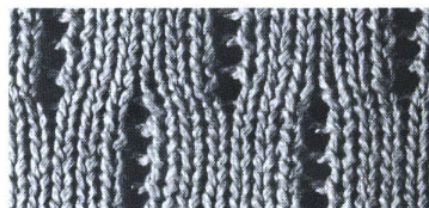


5 × $\left[\begin{array}{l} 2 R \frac{N}{N} \\ \text{Diagram} \end{array} \right]$

3 $\bigcirc$

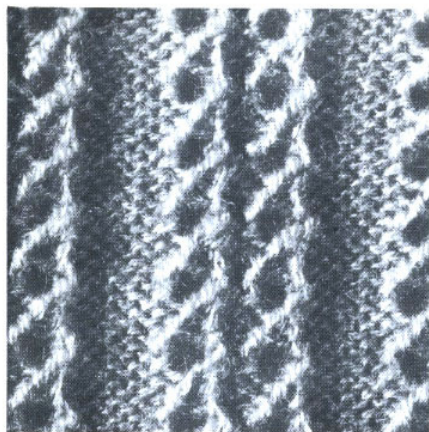
5 × $\left[\begin{array}{l} 2 R \frac{N}{N} \\ \text{Diagram} \end{array} \right]$

3 $\bigcirc$



Abreviaciones véase pág. 5
Afkortingen blz. 7

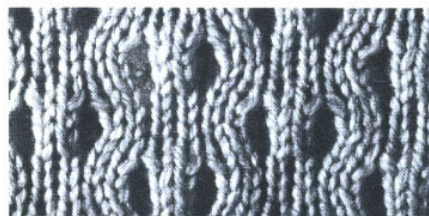
Abreviaturas, ver página 6
Lyhennykset katso sivulta 8



DUOMATIC 80/S U70/80



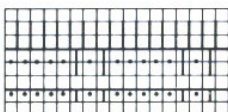
4 R $\frac{N}{N}$



DUOMATIC 80/S U70/80



3210123



4 R $\frac{N}{AX \rightarrow}$

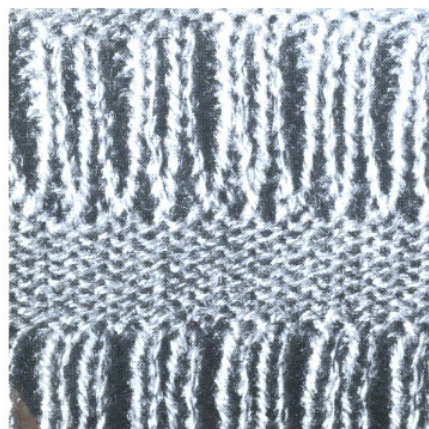
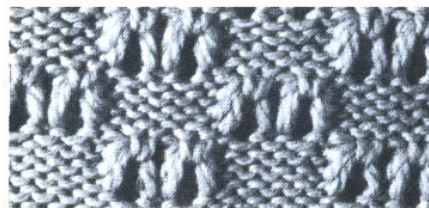


4 $\curvearrowright$

4 R $\frac{N}{AX \rightarrow}$



4 $\curvearrowright$



DUOMATIC 80/S U70/80

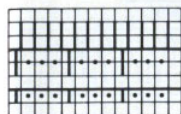


8 R $\frac{N}{N}$



6 R $\frac{GX}{N}$

DUOMATIC 80/S U70/80



4 R $\frac{N}{AX \rightarrow}$

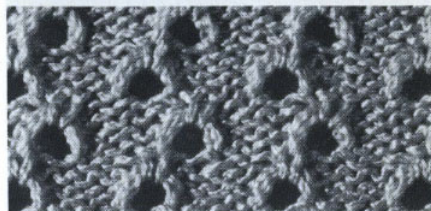


1 $\bigcirc$

4 R $\frac{N}{AX \rightarrow}$



1 $\bigcirc$



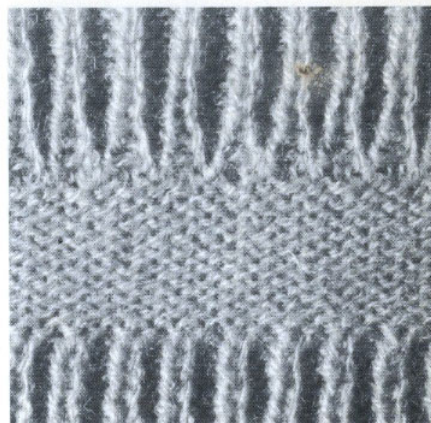
DUOMATIC 80/S U70/80



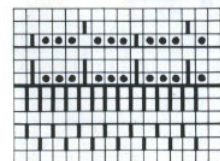
10 R $\frac{N}{N}$



6 R $\frac{GX}{N}$

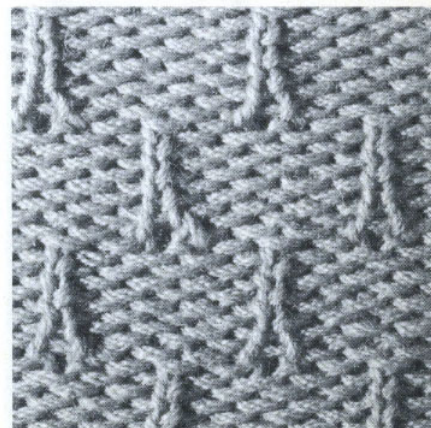


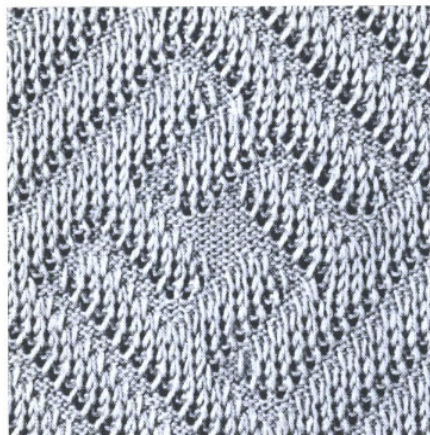
DUOMATIC 80 U70/80



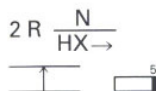
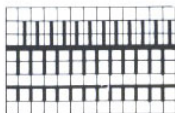
2 R $\frac{BX \leftarrow}{BX \rightarrow}$

8 R $\frac{BX}{BX \leftarrow}$

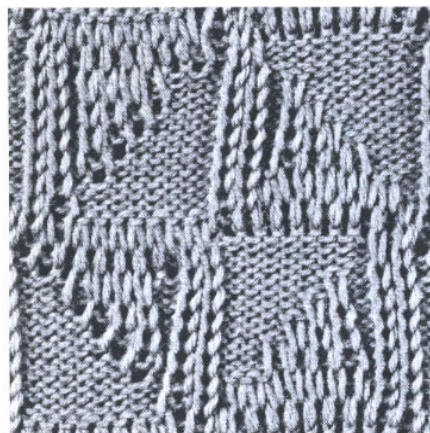




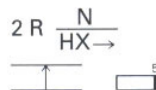
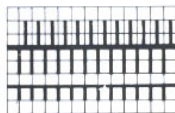
DUOMATIC 80/S DECO U80



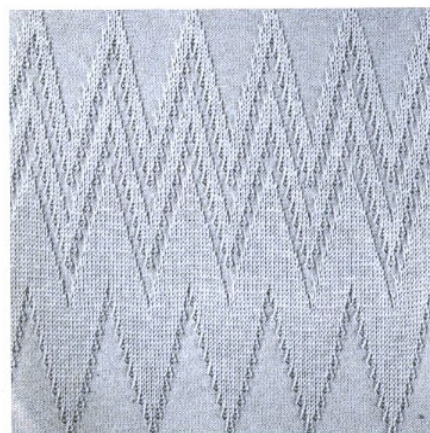
DECO 76



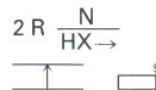
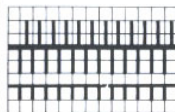
DUOMATIC 80/S DECO U80



DECO 88

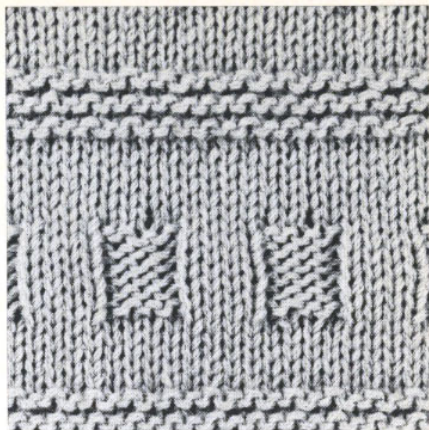
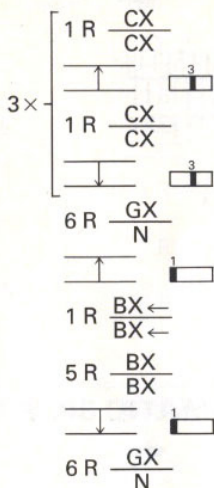
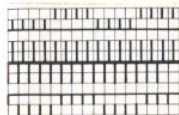


DUOMATIC 80/S DECO U80

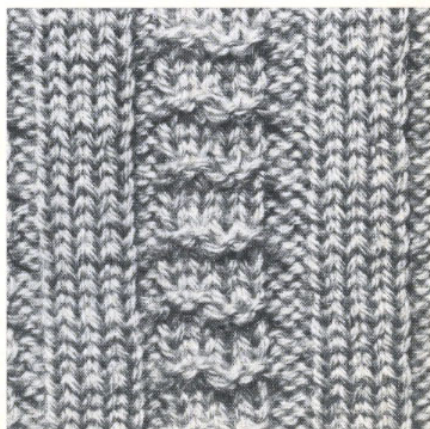
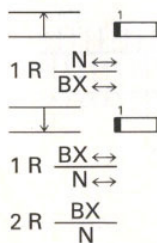
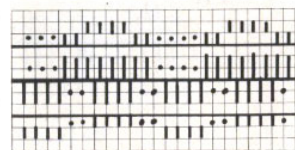


DECO 36

DUOMATIC 80 U80

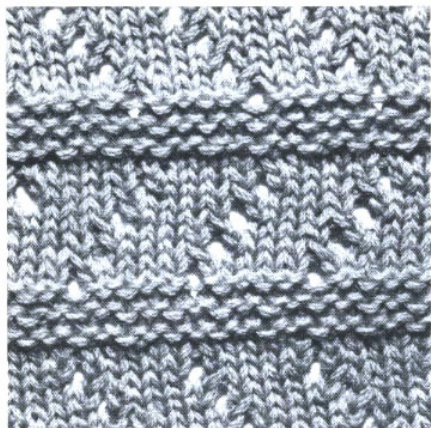


DUOMATIC 80 U80



Abreviaciones véase pág. 5
Afkortingen blz. 7

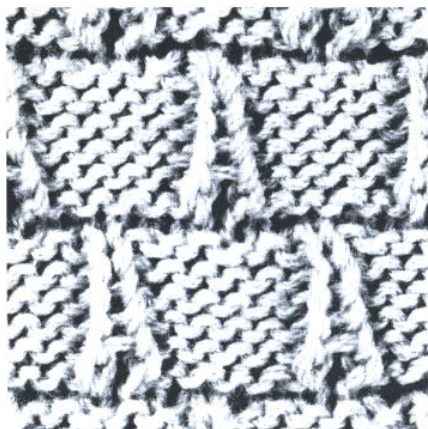
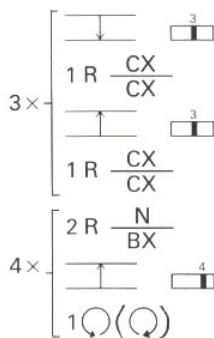
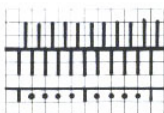
Abreviaturas, ver página 6
Lyhennykset katso sivulta 8



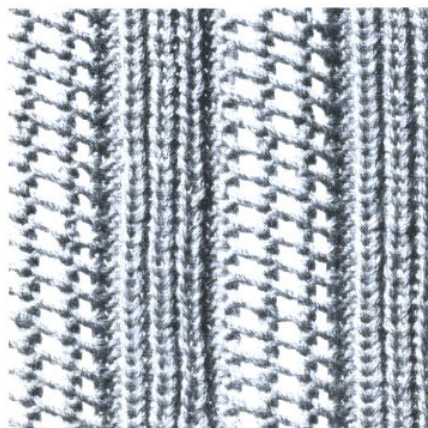
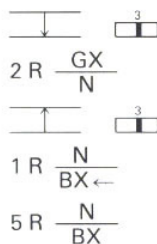
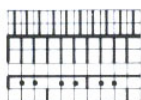
DUOMATIC 80/S U80



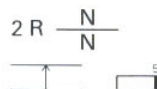
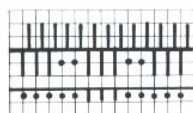
3210123



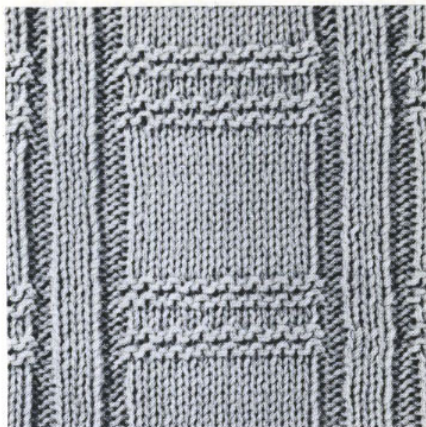
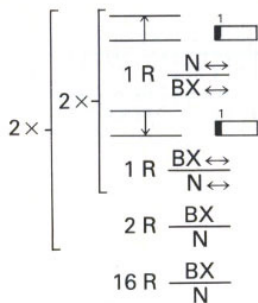
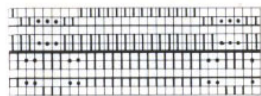
DUOMATIC 80/S U80



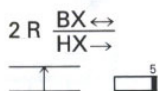
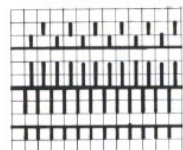
DUOMATIC 80/S U80



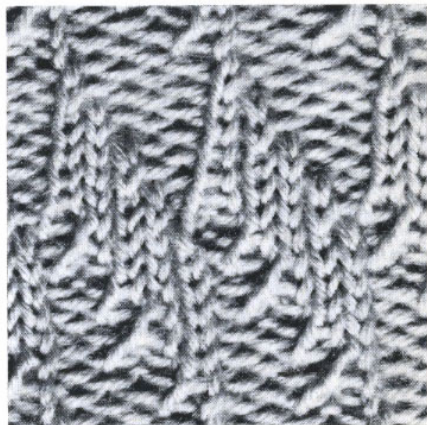
DUOMATIC 80 U80



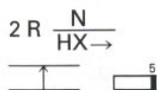
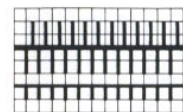
DUOMATIC 80 DECO U80



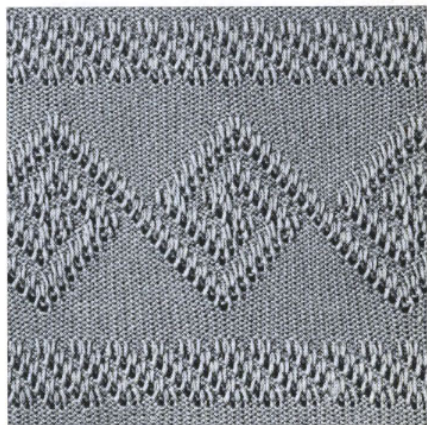
DECO 75

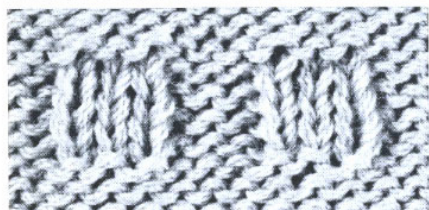
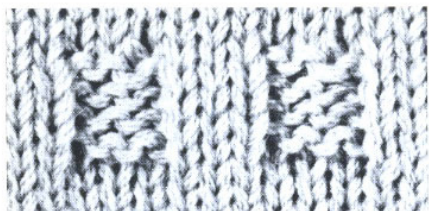


DUOMATIC 80/S DECO U80

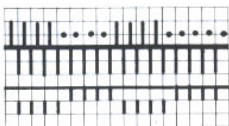


DECO 49





DUOMATIC 80/S U80



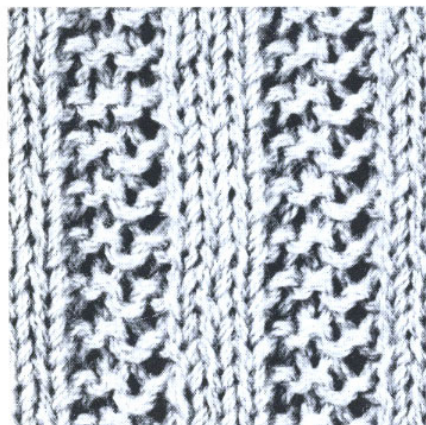
3 R $\frac{GX}{N}$

1 R $\frac{GX}{N \leftrightarrow}$

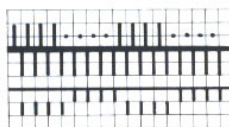


1 R $\frac{N}{BX \leftrightarrow}$

3 R $\frac{N}{BX}$



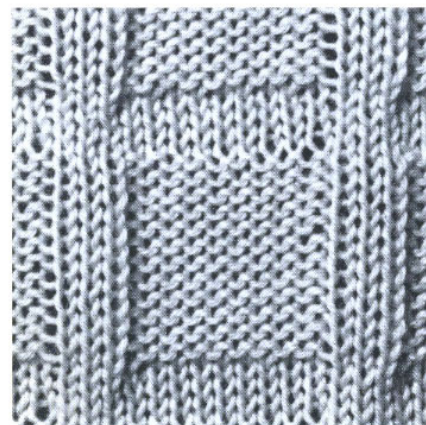
DUOMATIC 80/S U80



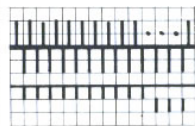
1 R $\frac{CX}{N \leftrightarrow}$



1 R $\frac{CX}{BX \leftrightarrow}$



DUOMATIC 80/S U80



1 R $\frac{N}{BX \leftrightarrow}$

11 R $\frac{N}{BX}$



3 R $\frac{GX}{N}$

1 R $\frac{GX}{N \leftrightarrow}$

DUOMATIC 80/S U80



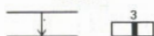
3210123



1 R $\frac{CX}{N}$



1 R $\frac{CX}{BX \leftrightarrow}$



2 × $\left[\begin{array}{l} 1 R \frac{CX}{N \leftrightarrow} \\ 1 R \frac{CX}{BX \leftrightarrow} \end{array} \right]$

4 × $\bigcirc$

1 R $\frac{CX}{N}$

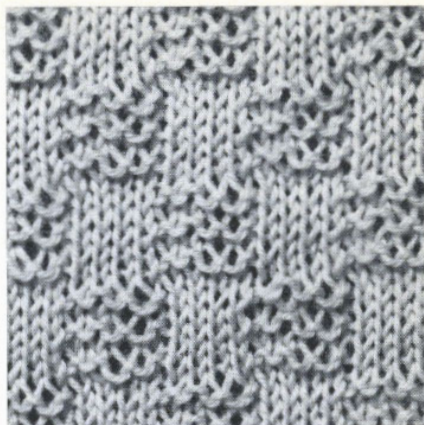


1 R $\frac{CX}{BX \leftrightarrow}$



2 × $\left[\begin{array}{l} 1 R \frac{CX}{N \leftrightarrow} \\ 1 R \frac{CX}{BX \leftrightarrow} \end{array} \right]$

4 × $\bigcirc$



DUOMATIC 80/S U80

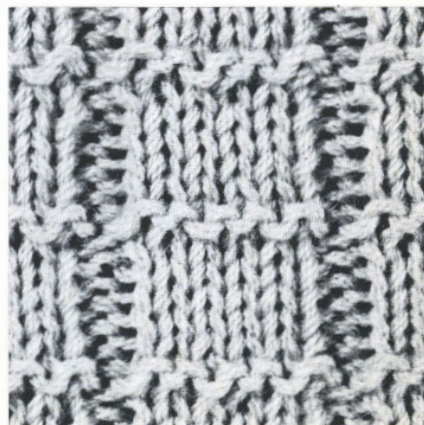


1 R $\frac{N}{BX \leftrightarrow}$

4 R $\frac{N}{BX}$

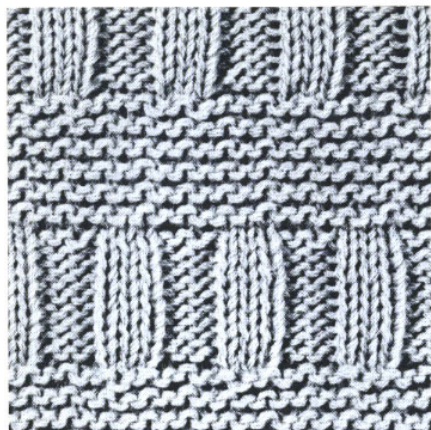


1 R $\frac{GX}{N \leftrightarrow}$

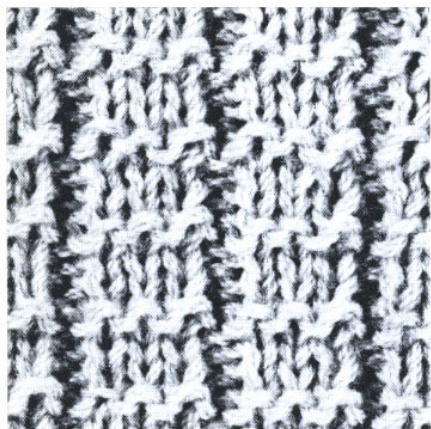
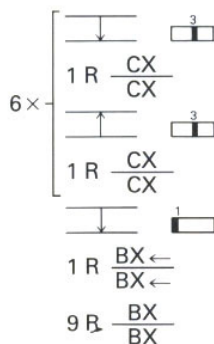
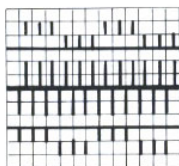


Abreviaciones véase pág. 5
Afkortingen blz. 7

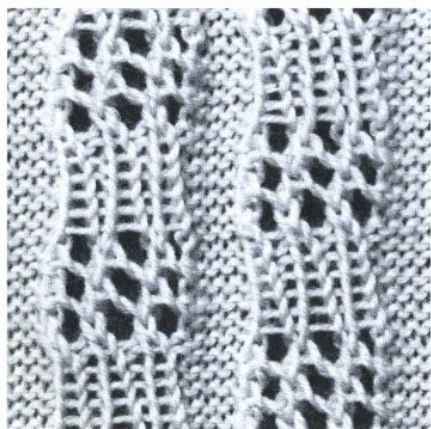
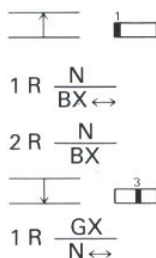
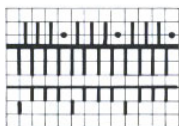
Abreviaturas, ver página 6
Lyhennykset katso sivulta 8



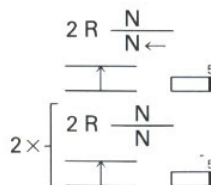
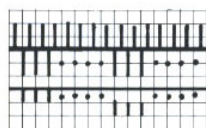
DUOMATIC 80 U80



DUOMATIC 80/S U80



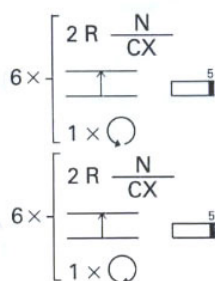
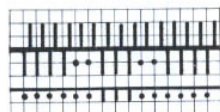
DUOMATIC 80/S U80



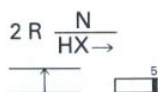
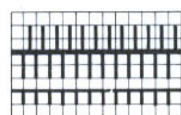
DUOMATIC 80/S U80



3210123



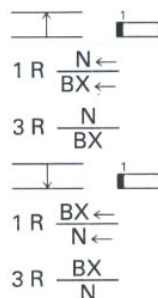
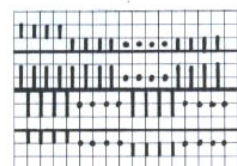
DUOMATIC 80/S DECO U80

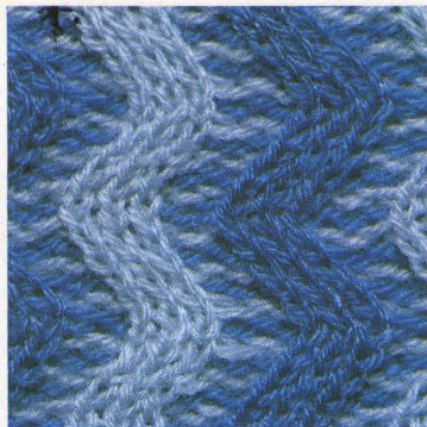


DECO 79



DUOMATIC 80 U80

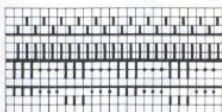




DUOMATIC 80

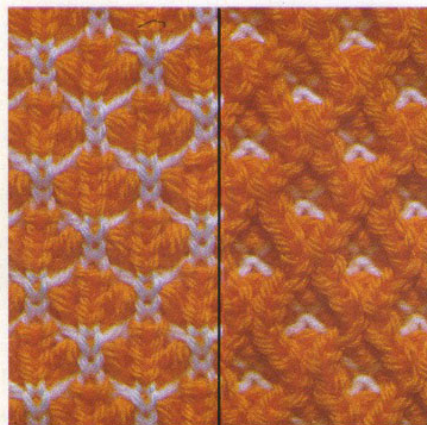


3210123

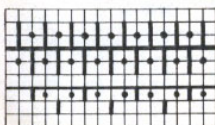


6 × $\begin{matrix} 2 R & \frac{BX \leftrightarrow}{BX \leftarrow} & \text{col 1} \\ 2 R & \frac{BX \leftrightarrow}{BX \leftarrow} & \text{col 2} \\ 1 \times \bigcirc \end{matrix}$

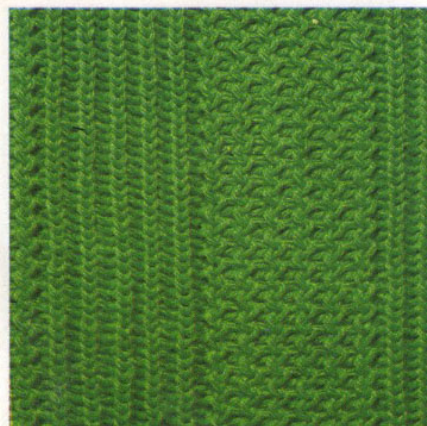
6 × $\begin{matrix} 2 R & \frac{BX \leftrightarrow}{BX \leftarrow} & \text{col 1} \\ 2 R & \frac{BX \leftrightarrow}{BX \leftarrow} & \text{col 2} \\ 1 \times \bigcirc \end{matrix}$



DUOMATIC 80/S



4 R $\frac{N}{AX}$ col 1
2 R $\frac{GX}{N \leftarrow}$ col 2

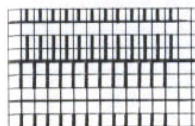


DUOMATIC 80/S



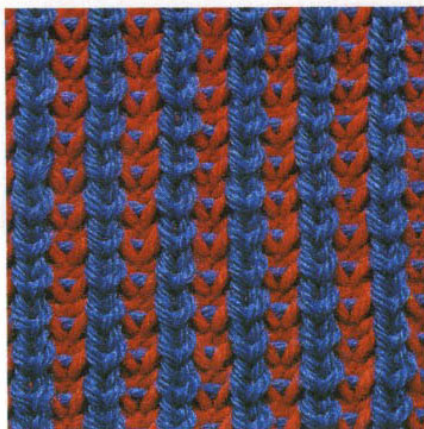
2 R $\frac{EX}{EX}$
1 $\bigcirc$
2 R $\frac{EX}{EX}$
1 $\bigcirc$

DUOMATIC 80



2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 1

2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 2



DUOMATIC 80/S



6 R $\frac{N}{AX}$

2 R $\frac{N}{N}$



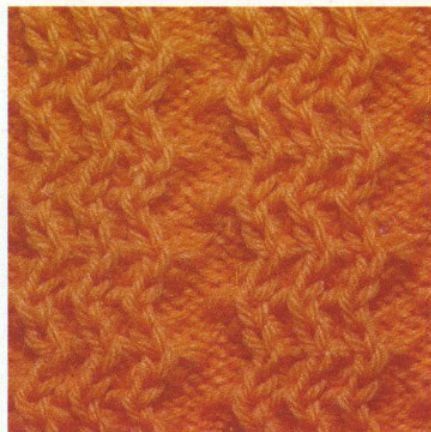
DUOMATIC 80/S



6 R $\frac{N}{N}$ col 1

6 R $\frac{N}{GX}$ col 2



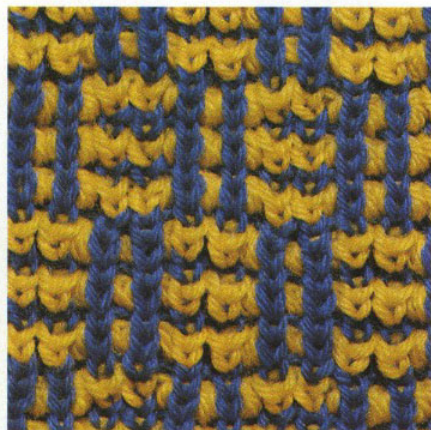


DUOMATIC 80/S

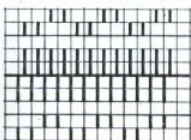


$$2 \times \left[\begin{array}{l} 2 R \frac{N}{EX} \\ 1 \times \text{C} \end{array} \right]$$

$$2 \times \left[\begin{array}{l} 2 R \frac{N}{EX} \\ 1 \text{C} \end{array} \right]$$



DUOMATIC 80



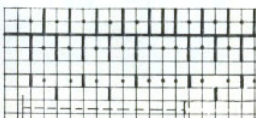
$$2 R \frac{AX}{AX \leftarrow} \text{col 1}$$

$$2 R \frac{N}{N} \text{col 2}$$

$$4 \times \left[\begin{array}{l} 2 R \frac{AX}{AX} \text{col 1} \\ 2 R \frac{N}{N} \text{col 2} \end{array} \right]$$



DUOMATIC 80/S



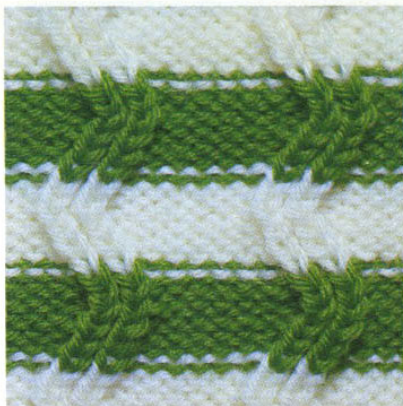
$$2 R \frac{N}{AX \leftarrow}$$

$$2 R \frac{N}{AX}$$

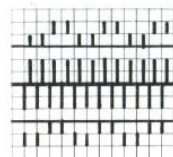
DUOMATIC 80/S



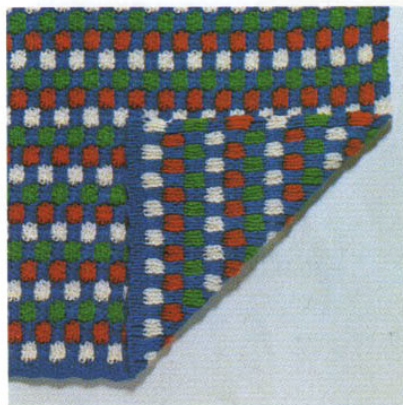
$3 \times \left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 \text{ } \end{array} \right] \text{ col 1}$
 $3 \times \left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 \text{ } \end{array} \right] \text{ col 2}$



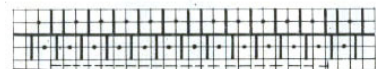
DUOMATIC 80



$2 R \frac{N}{N} \leftarrow \text{col 1}$
 $6 R \frac{BX}{BX} \text{ col 2}$
 $2 R \frac{N}{N} \leftarrow \text{col 1}$
 $6 R \frac{BX}{BX} \text{ col 3}$
 $2 R \frac{N}{N} \leftarrow \text{col 1}$
 $6 R \frac{BX}{BX} \text{ col 4}$



DUOMATIC 80/S



$5 \times \left[\begin{array}{l} 2 R \frac{EX}{EX} \\ 1 \times \text{ } \end{array} \right]$
 $5 \times \left[\begin{array}{l} 2 R \frac{EX}{EX} \\ 1 \times \text{ } \end{array} \right]$



Abreviaciones véase pág. 5
Afkortingen blz. 7

Abreviaturas, ver página 6
Lyhennykset katso sivulta 8



DUOMATIC 80/S

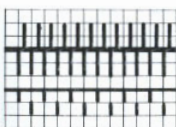


2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$



DUOMATIC 80/S



4 R $\frac{N}{N}$ col 1

4 R $\frac{AX}{AX}$ col 2



DUOMATIC 80/S



3 R $\frac{N}{N}$

1 R $\frac{N}{AX}$

1 x

3 R $\frac{N}{N}$

1 R $\frac{N}{AX}$

1 x

DUOMATIC 80/S

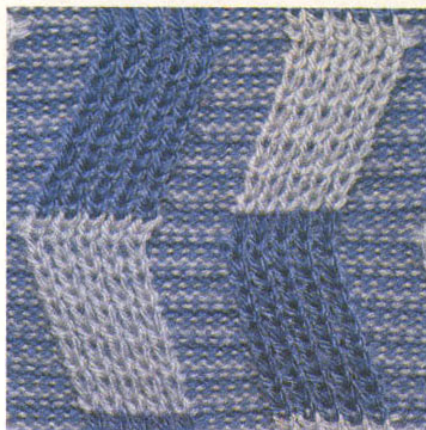


3210123



$$6 \times \left[\begin{array}{l} 2 \text{ R } \frac{\text{N}}{\text{BX} \leftarrow} \text{ col 1} \\ 2 \text{ R } \frac{\text{N}}{\text{BX} \leftarrow} \text{ col 2} \\ 1 \times \text{Q} \end{array} \right]$$

$$6 \times \left[\begin{array}{l} 2 \text{ R } \frac{\text{N}}{\text{BX} \leftarrow} \text{ col 2} \\ 2 \text{ R } \frac{\text{N}}{\text{BX} \leftarrow} \text{ col 1} \\ 1 \times \text{Q} \end{array} \right]$$

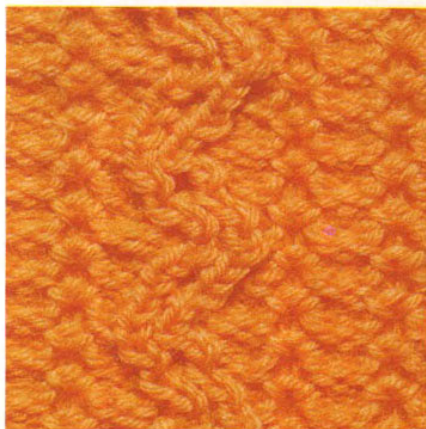


DUOMATIC 80/S



$$2 \times \left[\begin{array}{l} 3 \text{ R } \frac{\text{N}}{\text{AX}} \\ 1 \text{ R } \frac{\text{N}}{\text{N}} \\ 1 \times \text{Q} \end{array} \right]$$

$$2 \times \left[\begin{array}{l} 3 \text{ R } \frac{\text{N}}{\text{AX}} \\ 1 \text{ R } \frac{\text{N}}{\text{N}} \\ 1 \times \text{Q} \end{array} \right]$$



DUOMATIC 80/S



$$4 \text{ R } \frac{\text{AX}}{\text{N}}$$

$$6 \text{ R } \frac{\text{N}}{\text{AX}}$$

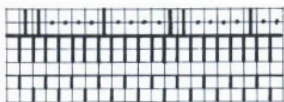




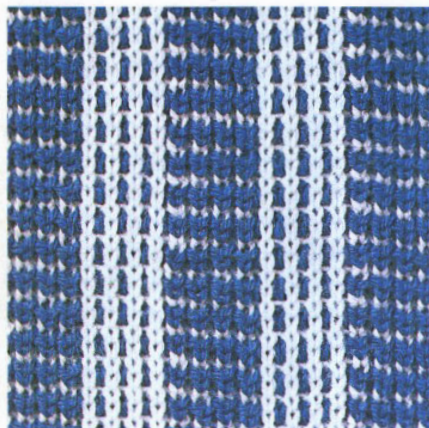
DUOMATIC 80/S



3210123



$$\begin{aligned}
 &12 R \frac{EX}{AX \leftarrow} \\
 &6 \times \left[\begin{array}{l} 2 R \frac{EX}{AX \leftarrow} \\ 1 \times \bigcirc \end{array} \right] \\
 &12 R \frac{EX}{AX \leftarrow} \\
 &6 \times \left[\begin{array}{l} 2 R \frac{EX}{AX \leftarrow} \\ 1 \times \bigcirc \end{array} \right]
 \end{aligned}$$



DUOMATIC 80



$$\begin{aligned}
 &2 R \frac{AX}{AX} \text{ col 1} \\
 &2 R \frac{N}{N} \text{ col 2}
 \end{aligned}$$



DUOMATIC 80



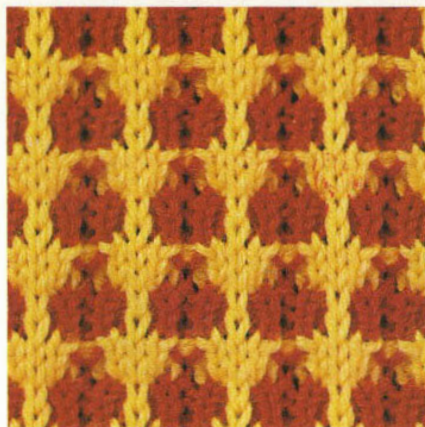
$$\begin{aligned}
 &4 R \frac{AX}{N} \\
 &4 R \frac{N}{AX}
 \end{aligned}$$

DUOMATIC 80/S



4 R $\frac{AX}{N}$ col 1

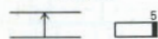
4 R $\frac{N}{AX}$ col 2



DUOMATIC 80/S U70/80

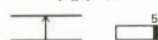


4 R $\frac{N}{AX \rightarrow}$

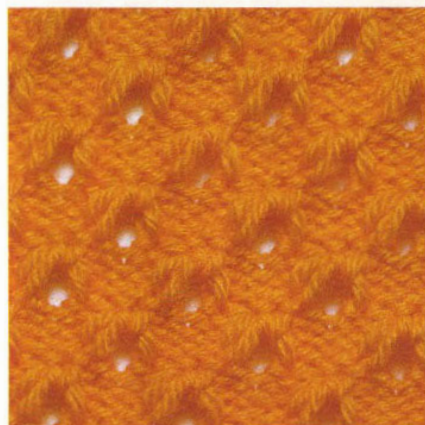


2 $\bigcirc$

4 R $\frac{N}{AX \rightarrow}$



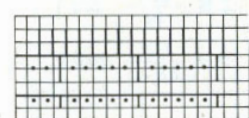
2 $\bigcirc$



DUOMATIC 80/S U70/80



3210123



5 × $\left[\begin{array}{l} 4 R \frac{N}{AX \rightarrow} \\ \text{Cable} \end{array} \right]$

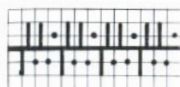
1 $\bigcirc$

5 × $\left[\begin{array}{l} 4 R \frac{N}{AX \rightarrow} \\ \text{Cable} \end{array} \right]$

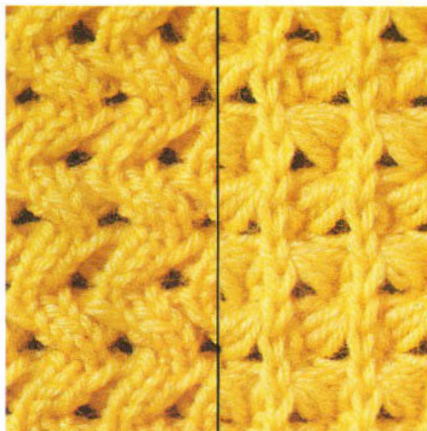
1 $\bigcirc$



DUOMATIC 80/S



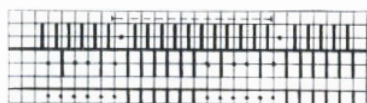
$4R \frac{N}{AX}$
 $1 \times \bigcirc$
 $1R \frac{N}{N}$
 $1 \times \bigcirc$
 $1R \frac{N}{N}$
 $4R \frac{N}{AX}$
 $1 \times \bigcirc$
 $1R \frac{N}{N}$
 $1 \times \bigcirc$
 $1R \frac{N}{N}$



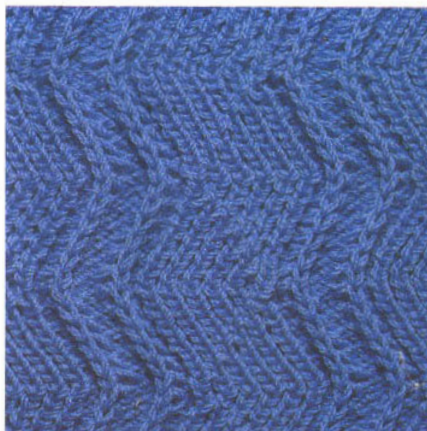
DUOMATIC 80/S



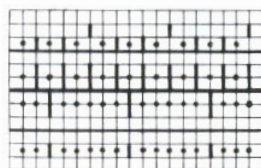
3210123



$6 \times \left[\begin{array}{l} 2R \frac{N}{FX} \\ 1 \times \bigcirc \end{array} \right]$
 $6 \times \left[\begin{array}{l} 2R \frac{N}{FX} \\ 1 \times \bigcirc \end{array} \right]$

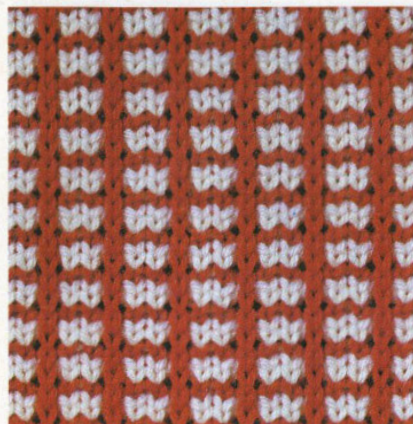


DUOMATIC 80



$2R \frac{BX \leftrightarrow}{AX \leftarrow} \text{ col 1}$
 $2R \frac{BX \leftrightarrow}{AX \leftarrow} \text{ col 2}$





DUOMATIC 80/S/EB

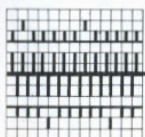


2 R $\frac{GX}{N}$ col 1

2 R $\frac{GX}{AX}$ col 2



DUOMATIC 80



2 R $\frac{N}{N}$ col 1

8 R $\frac{N}{AX}$ col 2 (col 4)

2 R $\frac{N}{N}$ col 1

8 R $\frac{AX}{N}$ col 3

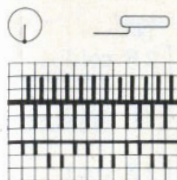


DUOMATIC 80/S/EB



$\frac{GX}{BX \leftarrow}$

DUOMATIC 80/S

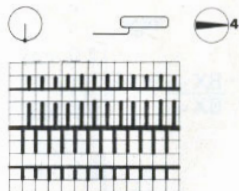


4 R $\frac{N}{N}$ col 1

4 R $\frac{AX}{AX}$ col 2



DUOMATIC 80 DECO



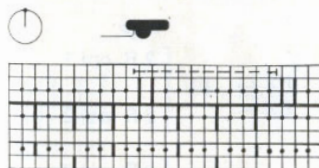
2 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 1

2 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 2

DECO 86

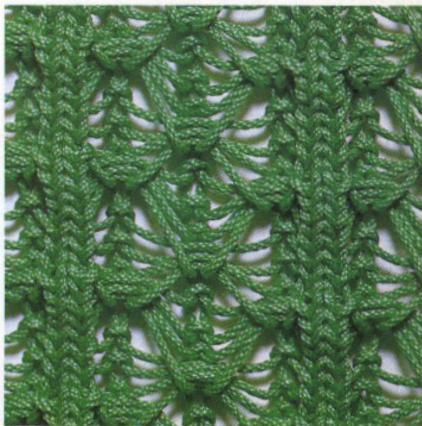


DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$





DUOMATIC 80 COLOR



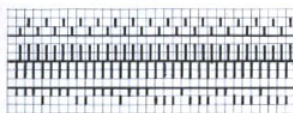
$\frac{BX \leftrightarrow}{BX \leftarrow} 2 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 2} \end{array} \right]$

$2 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 3} \end{array} \right]$

$2 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 4} \end{array} \right]$

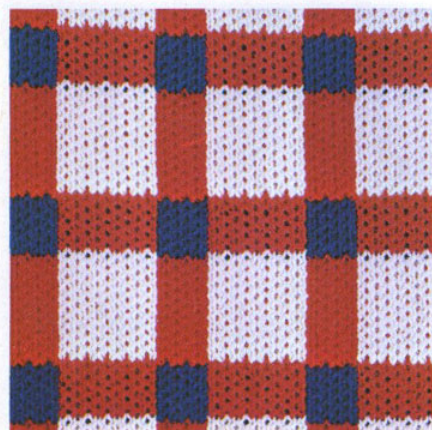


DUOMATIC 80

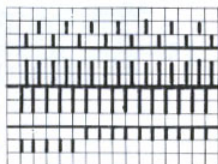


$\frac{BX \leftrightarrow}{BX \leftarrow} 17 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 2} \end{array} \right]$

$17 \times \left[\begin{array}{l} 2 R \text{ col 2} \\ 2 R \text{ col 1} \end{array} \right]$



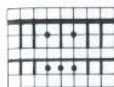
DUOMATIC 80 COLOR



$\frac{BX \leftrightarrow}{BX \leftarrow} 5 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 2} \end{array} \right]$

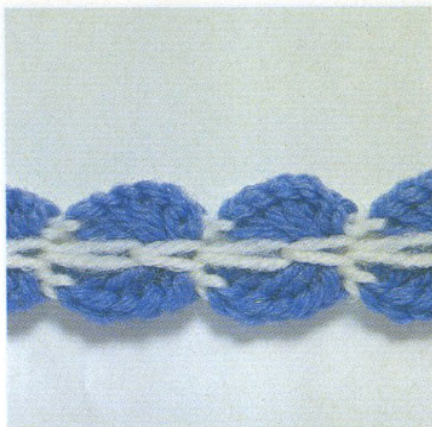
$10 \times \left[\begin{array}{l} 2 R \text{ col 2} \\ 2 R \text{ col 3} \end{array} \right]$

DUOMATIC 80/S/EB

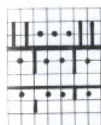


2 R $\frac{GX}{N}$ col 1

6 R $\frac{GX}{AX}$ col 2

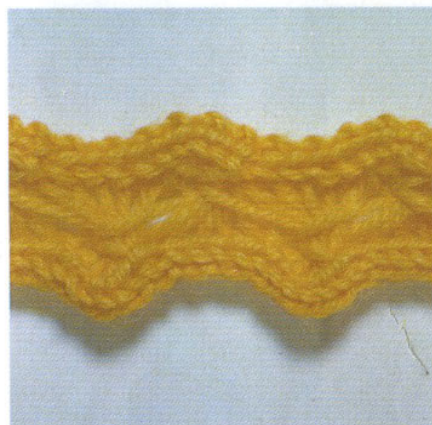


DUOMATIC 80/S

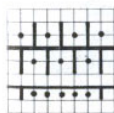


2 R $\frac{N}{AX \leftarrow}$

4 R $\frac{N}{AX}$



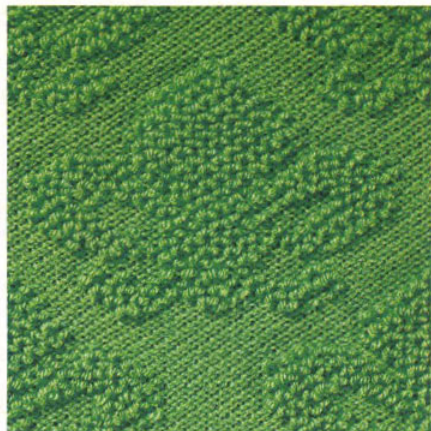
DUOMATIC 80/S



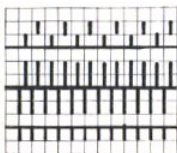
4 R $\frac{N}{N}$

8 R $\frac{N}{AX}$





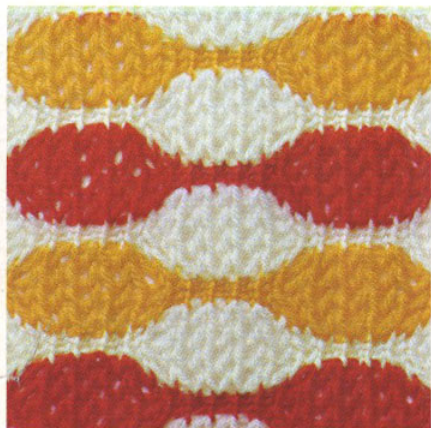
DUOMATIC 80 DECO



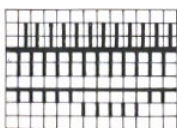
DECO 79

2 R $\frac{FX \leftarrow}{HX}$

2 R $\frac{HX}{HX}$



DUOMATIC 80/S



1 R $\frac{N}{BX \leftarrow}$

3 R $\frac{N}{BX}$

2 R $\frac{BX}{BX}$

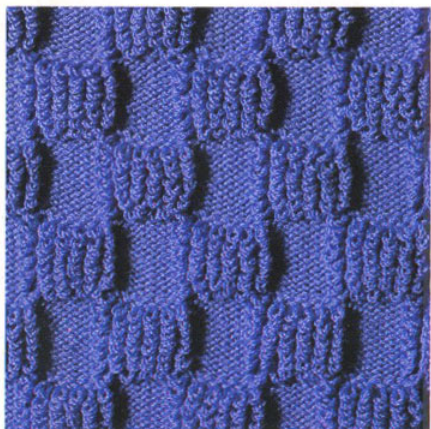


4 R col 1

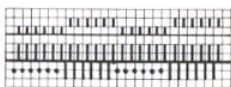
4 R col 2

4 R col 1

4 R col 3



DUOMATIC 80



7 × $\left[\begin{array}{l} 2 R \frac{FX}{CX} \\ 2 R \frac{CX}{CX} \end{array} \right]$

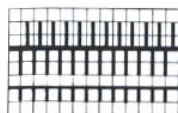
2 R $\frac{FX \rightarrow}{CX}$

2 R $\frac{CX}{CX}$



6 × $\left(\bigcirc \right) \left(\bigcirc \right)$

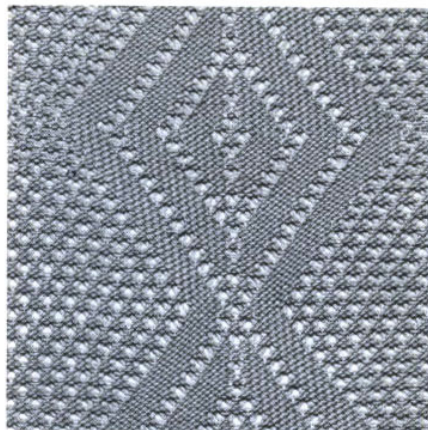
DUOMATIC 80/S DECO



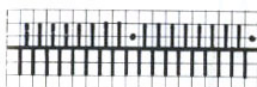
DECO 69

2 R $\frac{N}{HX}$

2 R $\frac{HX}{HX}$



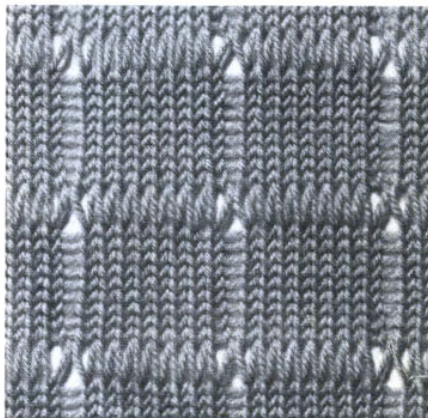
DUOMATIC 80/S



9 R $\frac{N}{GX}$

1 R $\frac{N}{N}$

2 R $\frac{N}{N}$



Nur mit vorderem Schloss arbeiten. Mit allen Maschen auf hinterem Bett beginnen.

Travailler uniquement avec le chariot avant. Commencer avec toutes les mailles sur fonture arrière.

With front lock alone. Start with all stitches on back bed.

Lavorare solo con il carrello davanti. Cominciare con tutte le maglie sulla frontura dietro.

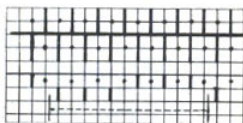
Solo con carro delantero. Con todos los puntos comenzar en la cama trasera.

Trabalhar unicamente com o carro da frente.

Alleen met voorslos. Met alle steken op het achter bet beginnen. Vain etulukolla.



DUOMATIC 80/S



4 R $\frac{N}{AX \leftarrow}$

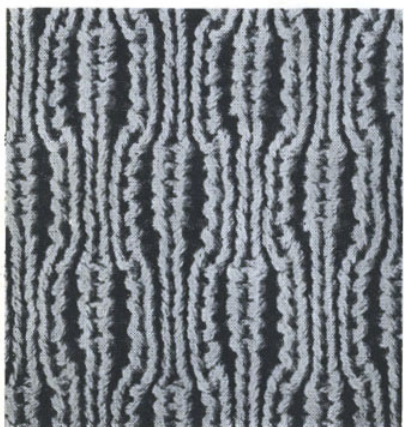
2 R $\frac{N}{AX}$



DUOMATIC 80/S



7 x $\left[\begin{array}{l} 1 \text{ Q} \\ 1 \text{ R } \frac{EX}{EX} \\ 1 \text{ Q} \\ 1 \text{ R } \frac{EX}{EX} \\ 1 \text{ R } \frac{EX}{EX} \end{array} \right]$



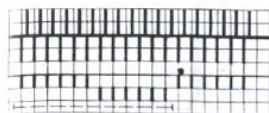
DUOMATIC 80/S



8 R $\frac{N}{FX}$

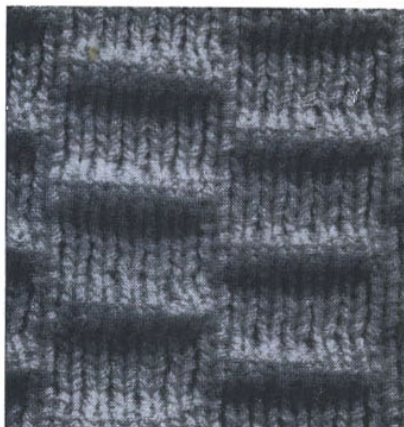
2 R $\frac{N}{FX \leftarrow}$

DUOMATIC 80/S



2 R $\frac{N}{BX \leftarrow}$

4 R $\frac{N}{BX}$



DUOMATIC 80/S



4 R $\frac{N}{EX}$

1 $\bigcirc$

4 R $\frac{N}{EX}$

1 $\bigcirc$



DUOMATIC 80/S

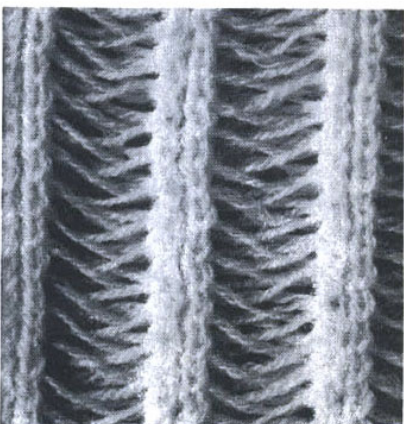


2 R $\frac{EX}{EX}$

1 $\bigcirc$

2 R $\frac{EX}{EX}$

1 $\bigcirc$





DUOMATIC 80/S

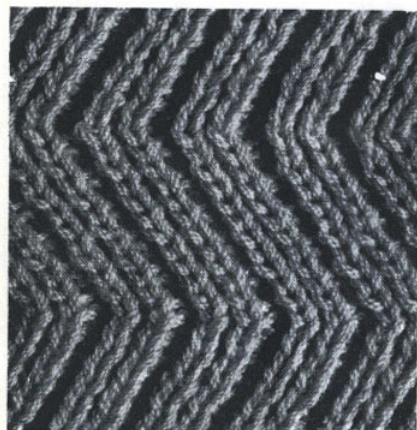


6 R $\frac{EX}{EX}$

1 ×

6 R $\frac{EX}{EX}$

1 ×



DUOMATIC 80/S



3210123



6 × $\left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 \times \text{cable} \end{array} \right]$

6 × $\left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 \times \text{cable} \end{array} \right]$



DUOMATIC 80/S



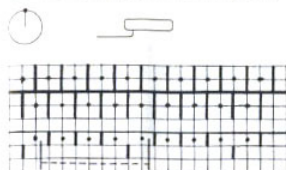
2 R $\frac{N}{AX \leftarrow}$

1 ×

2 R $\frac{N}{AX \leftarrow}$

1 ×

DUOMATIC 80/S

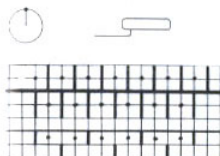


2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$



DUOMATIC 80/S

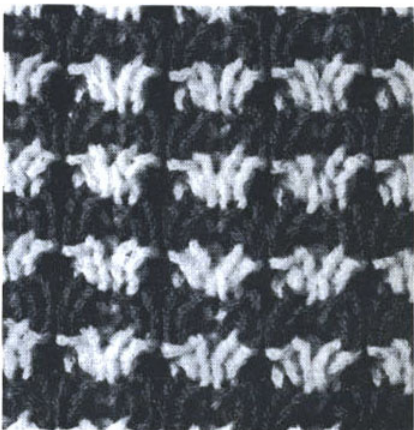


2 R $\frac{N}{AX \leftarrow}$ col 1

2 R $\frac{N}{AX}$ col 1

2 R $\frac{N}{AX \leftarrow}$ col 2

2 R $\frac{N}{AX}$ col 2



DUOMATIC 80/S



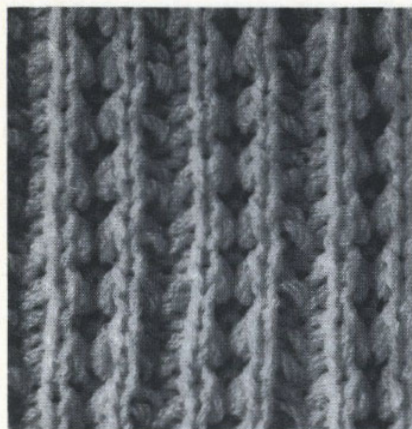
2 R $\frac{N}{EX}$

1 x

2 R $\frac{N}{EX}$

1 x



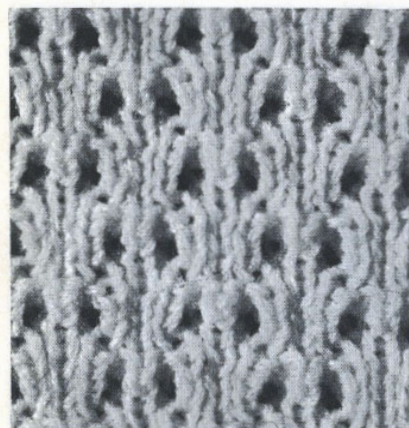


DUOMATIC 80/S



4 R $\frac{N}{AX}$

2 R $\frac{N}{N}$



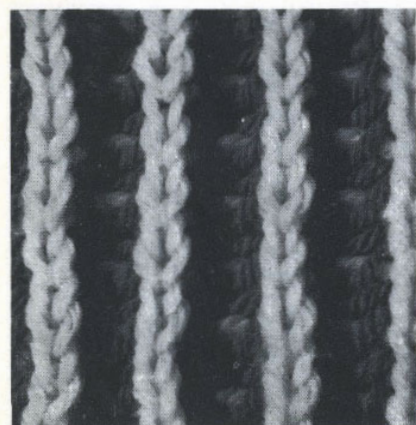
DUOMATIC 80/S



2 R $\frac{N}{N}$

2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$



DUOMATIC 80/S



2 R $\frac{N}{AX}$ col 1

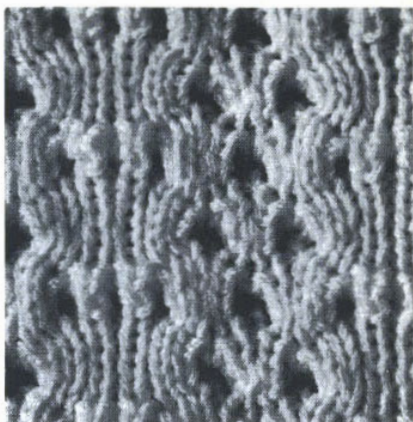
2 R $\frac{AX}{N}$ col 2

DUOMATIC 80/S



$$2 R \frac{N}{N \leftarrow}$$

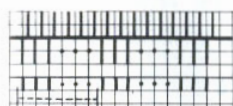
$$4 R \frac{N}{AX}$$



DUOMATIC 80/S



3210123



$$6 \times \left[4 R \frac{N}{AX \leftarrow} \right]$$

$$6 \times \left[4 R \frac{N}{AX \leftarrow} \right]$$

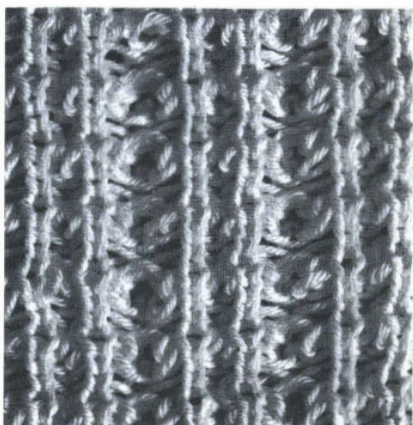


DUOMATIC 80/S



$$4 R \frac{EX}{N}$$

$$4 R \frac{EX}{AX}$$



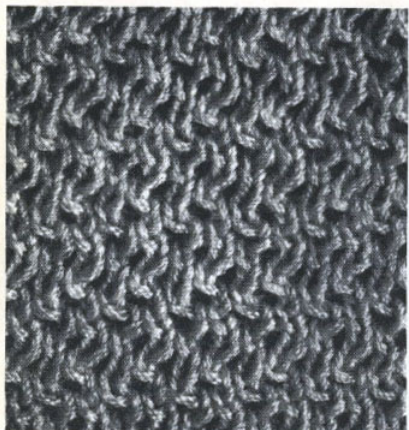


DUOMATIC 80/S



2 R $\frac{AX}{N}$

2 R $\frac{N}{AX}$

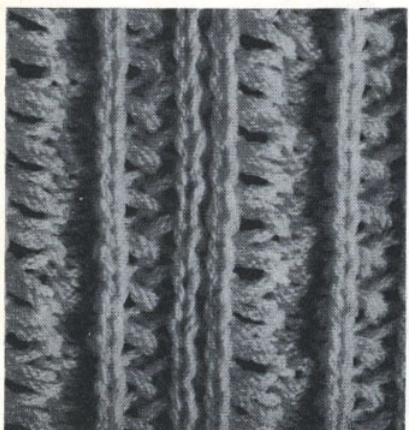


DUOMATIC 80/S



2 × $\left[\begin{array}{l} 2 R \frac{EX}{N} \\ 1 \times \curvearrowright \end{array} \right]$

2 × $\left[\begin{array}{l} 2 R \frac{EX}{N} \\ 1 \times \curvearrowright \end{array} \right]$



DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$

1 × $\curvearrowright$

2 R $\frac{N}{AX \leftarrow}$

1 × $\curvearrowright$

DUOMATIC 80/S



$$3 \times \left[\begin{array}{l} 2R \frac{EX}{EX} \\ 1 \curvearrowright \end{array} \right]$$

$$3 \times \left[\begin{array}{l} 2R \frac{EX}{EX} \\ 1 \curvearrowright \end{array} \right]$$



DUOMATIC 80/S



$$2R \frac{N}{AX \leftarrow}$$

$$2R \frac{N}{AX}$$



DUOMATIC 80/S



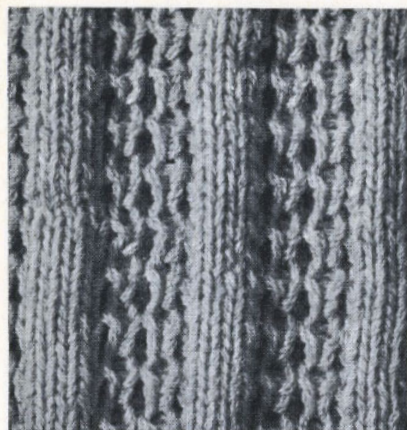
$$2R \frac{N}{EX}$$

$$1 \curvearrowright$$

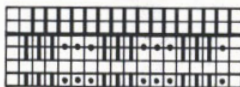
$$2R \frac{N}{EX}$$

$$1 \curvearrowright$$





DUOMATIC 80/S



$\frac{N}{AX \leftarrow}$

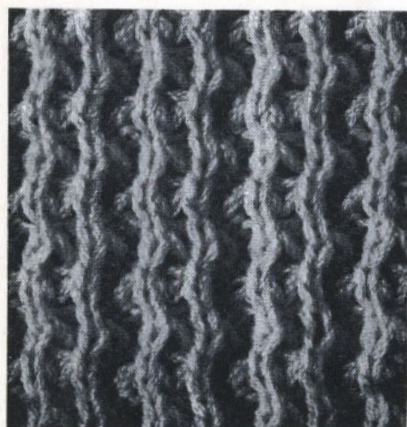


DUOMATIC 80/S



$2 R \frac{N}{AX \leftarrow}$

$2 R \frac{N}{AX}$



DUOMATIC 80/S



$4 R \frac{N}{AX \leftarrow}$

$1 \text{ } \curvearrowright$

$4 R \frac{N}{AX \leftarrow}$

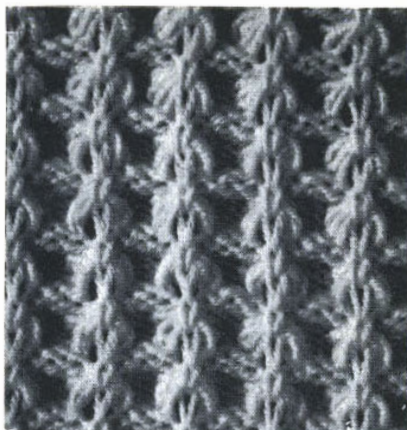
$1 \text{ } \curvearrowright$

DUOMATIC 80/S



$$6 R \frac{AX}{N}$$

$$2 R \frac{N}{N}$$

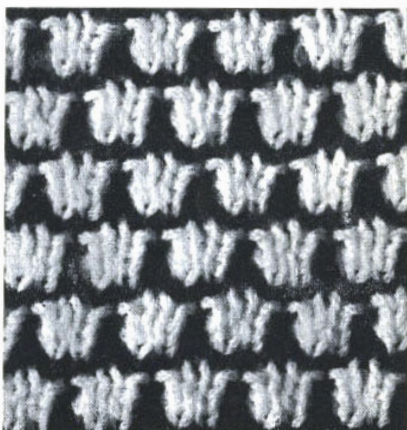


DUOMATIC 80/S

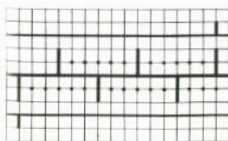


$$2 R \frac{N}{N \leftarrow} \text{ col 1}$$

$$4 R \frac{N}{AX} \text{ col 2}$$



DUOMATIC 80

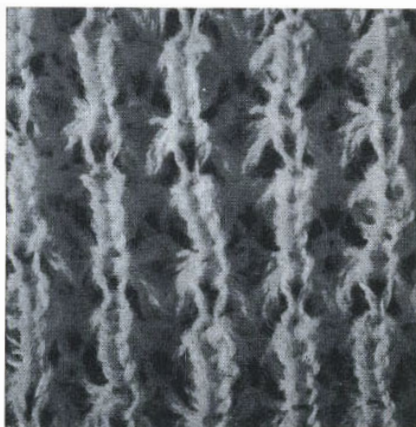


$$4 R \frac{AX}{N}$$

$$2 R \frac{N}{N}$$

$$4 R \frac{N}{AX}$$

$$2 R \frac{N}{N}$$

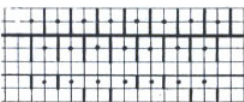


Abreviaciones véase pág. 5
Afkortingen blz. 7

Abreviaturas, ver página 6
Lyhennykset katso sivulta 8



DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$



DUOMATIC 80/S



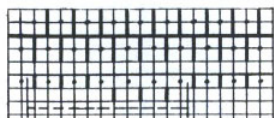
4 R $\frac{N}{N}$

2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$



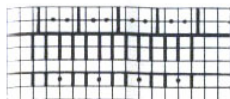
DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$

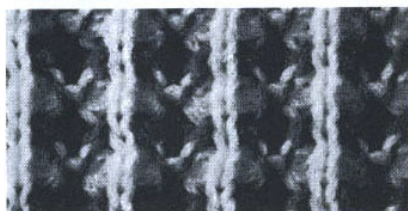
4 R $\frac{N}{AX}$

DUOMATIC 80/S



4 R $\frac{N}{AX}$ col 1

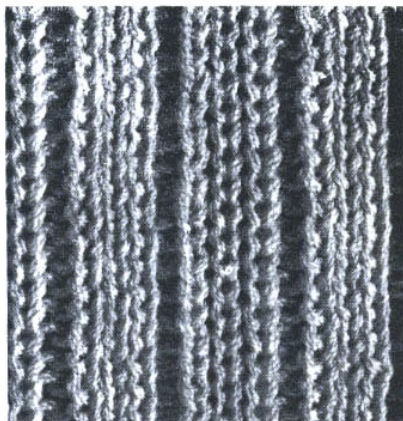
4 R $\frac{AX}{N}$ col 2



DUOMATIC 80/S



$\frac{N}{FX}$



DUOMATIC 80/S

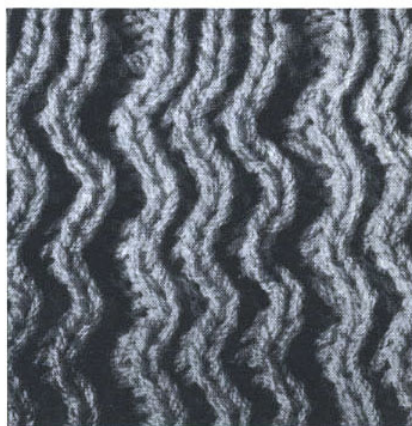


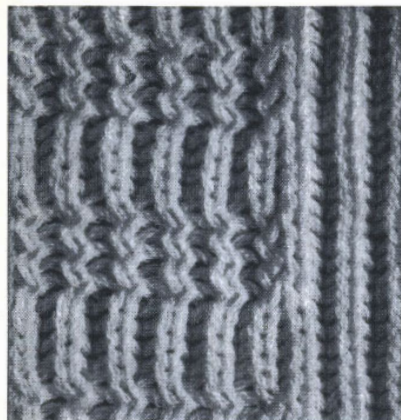
2 R $\frac{EX}{EX}$

2 × $\left[\begin{array}{l} 2 R \frac{EX}{EX} \\ 1 \times \bigcirc \end{array} \right]$

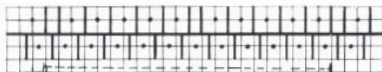
2 R $\frac{EX}{EX}$

2 × $\left[\begin{array}{l} 2 R \frac{EX}{EX} \\ 1 \times \bigcirc \end{array} \right]$





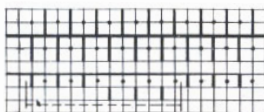
DUOMATIC 80/S



8 R $\frac{EX}{EX}$
 3 × $\left[\begin{array}{l} 1 \text{ R} \text{ (cable symbol)} \\ 2 \text{ R} \frac{EX}{EX} \\ 1 \text{ R} \text{ (cable symbol)} \\ 2 \text{ R} \frac{EX}{EX} \end{array} \right]$



DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$
 2 R $\frac{N}{AX}$



DUOMATIC 80/S

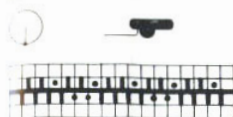


3210123



2 R $\frac{N}{N}$
 4 R $\frac{GX}{N}$
 4 $\text{R} \text{ (cable symbol)}$
 2 R $\frac{N}{N}$
 4 R $\frac{GX}{N}$
 4 $\text{R} \text{ (cable symbol)}$

DUOMATIC 80/S



2 R $\frac{N}{N}$

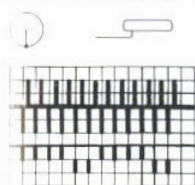
1 $\bigcirc$

2 R $\frac{N}{N}$

1 $\bigcirc$



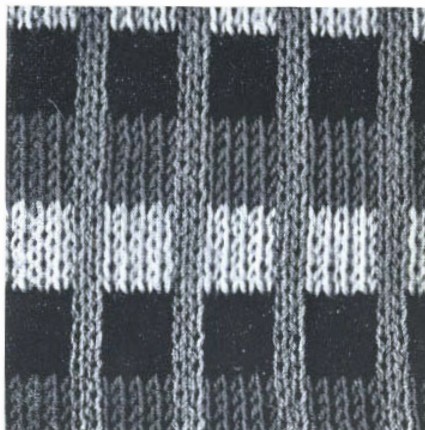
DUOMATIC 80/S



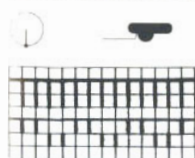
3 × $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \text{col 1} \\ 2 R \frac{N}{BX \leftarrow} \text{col 2} \end{array} \right]$

3 × $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \text{col 1} \\ 2 R \frac{N}{BX \leftarrow} \text{col 3} \end{array} \right]$

3 × $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \text{col 1} \\ 2 R \frac{N}{BX \leftarrow} \text{col 4} \end{array} \right]$

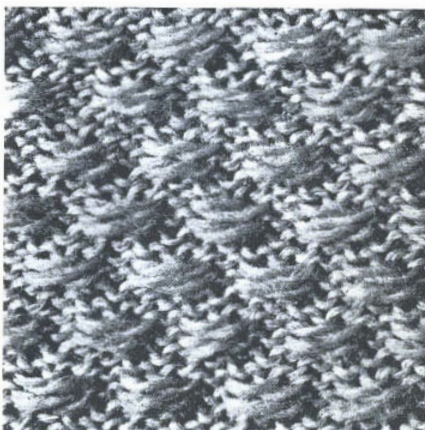


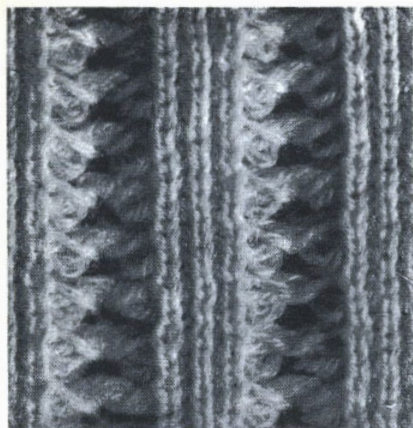
DUOMATIC 80/S/EB



2 R $\frac{GX}{BX \leftarrow}$

2 R $\frac{GX}{N}$





DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$

6 R $\frac{AX}{AX \leftarrow}$



DUOMATIC 80/S

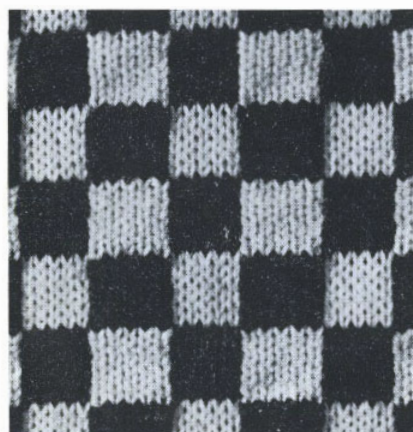


4 R $\frac{EX}{EX}$

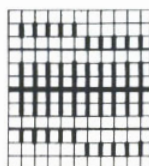
1 $\bigcirc$

4 R $\frac{EX}{EX}$

1 $\bigcirc$



DUOMATIC 80



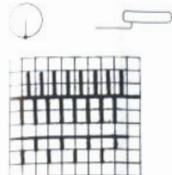
2 × $\left[\begin{array}{l} 2 R \frac{BX \leftarrow}{BX \leftarrow} \text{ col 1} \\ 2 R \frac{BX \leftarrow}{BX \leftarrow} \text{ col 2} \end{array} \right.$

2 R $\frac{BX \leftarrow}{BX \leftarrow} \text{ col 1}$

1 R $\frac{BX \leftarrow}{BX \leftarrow} \text{ col 2}$

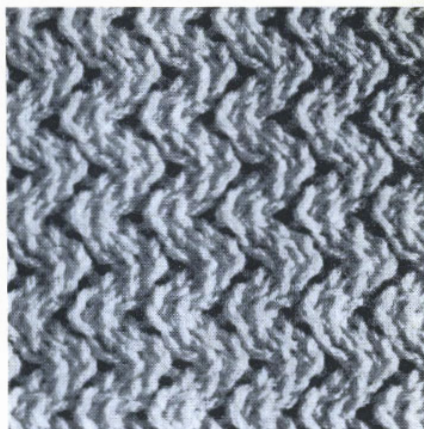
1 R $\frac{BX \rightarrow}{BX \rightarrow} \text{ col 2}$

DUOMATIC 80/S

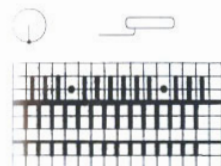


$$2 \times \left[\begin{array}{l} 2 R \frac{N}{AX \leftarrow} \\ 1 \text{ (hook)} \end{array} \right]$$

$$2 \times \left[\begin{array}{l} 2 R \frac{N}{AX \leftarrow} \\ 1 \text{ (hook)} \end{array} \right]$$

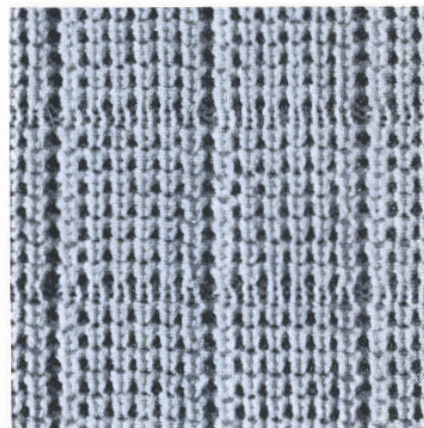


DUOMATIC 80/S

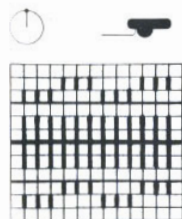


$$28 R \frac{N}{AX \leftarrow}$$

$$2 R \frac{N}{AX}$$

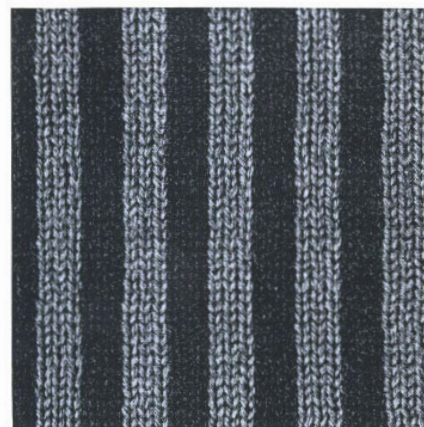


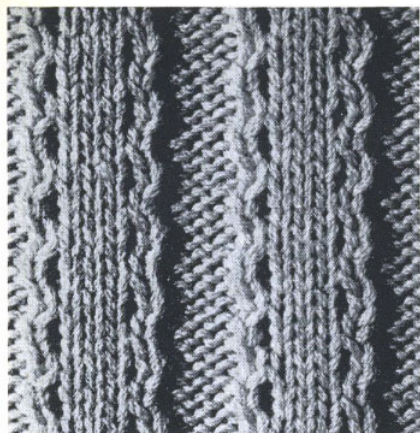
DUOMATIC 80



$$2 R \frac{BX \leftarrow}{BX \leftarrow} \text{ col 1}$$

$$2 R \frac{BX \leftarrow}{BX \leftarrow} \text{ col 2}$$





DUOMATIC 80/S



2 R $\frac{N}{N}$

1 $\bigcirc$

2 R $\frac{N}{N}$

1 $\bigcirc$



DUOMATIC 80/S

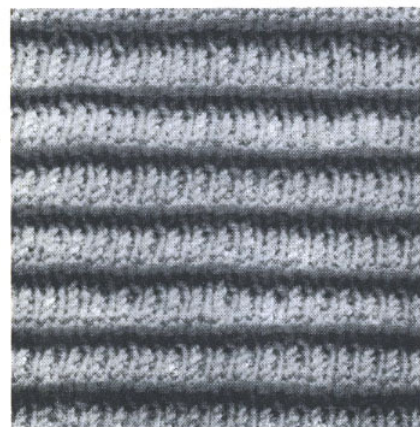


2 R $\frac{N}{EX}$

1 $\bigcirc$

2 R $\frac{N}{EX}$

1 $\bigcirc$



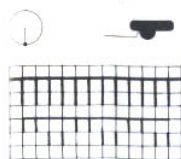
DUOMATIC 80/S



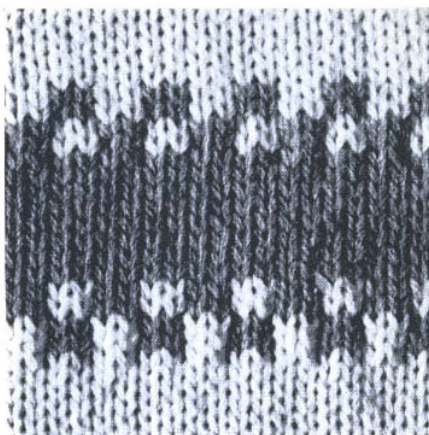
2 R $\frac{N}{N}$

6 R $\frac{N}{GX}$

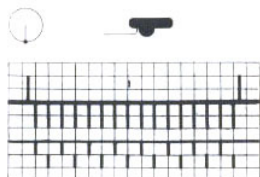
DUOMATIC 80/S/EB



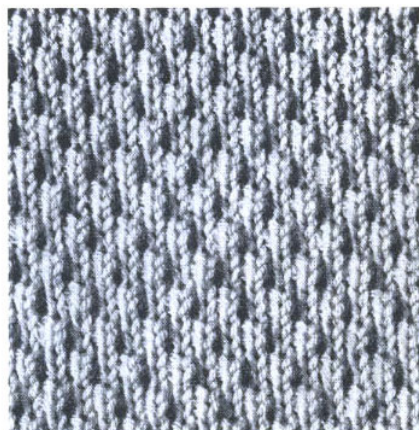
2 R $\frac{GX}{BX}$ col 1
 2 R $\frac{GX}{BX \leftarrow}$ col 2
 2 R $\frac{GX}{BX}$ col 1
 2 R $\frac{GX}{BX \leftarrow}$ col 2
 8 R $\frac{GX}{N}$ col 2
 2 R $\frac{GX}{BX}$ col 2
 2 R $\frac{GX}{BX \leftarrow}$ col 1
 2 R $\frac{GX}{BX}$ col 2
 2 R $\frac{GX}{BX \leftarrow}$ col 1
 8 R $\frac{GX}{N}$ col 1

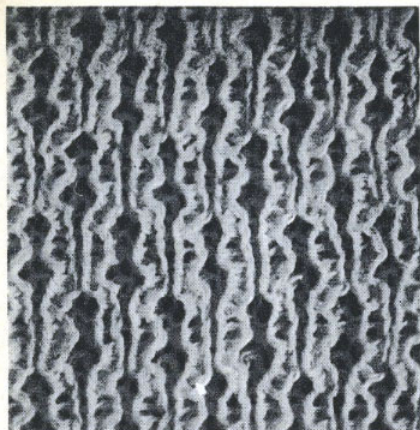


DUOMATIC 80/S/EB



2 R $\frac{N}{AX \leftarrow}$
 2 R $\frac{N}{N}$



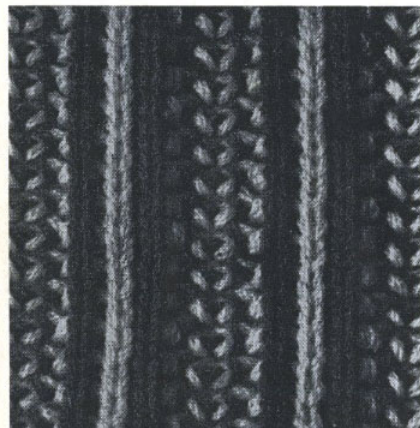


DUOMATIC 80/S

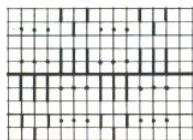


4 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{N \leftarrow}$

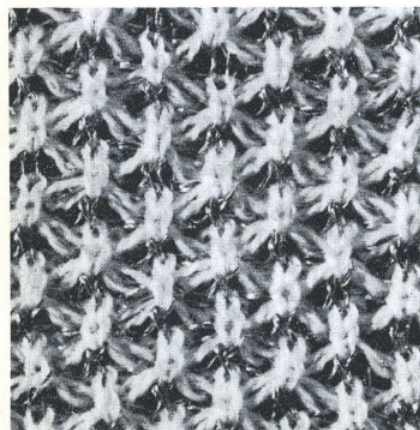


DUOMATIC 80

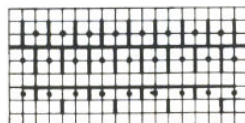


2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 1

2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 2



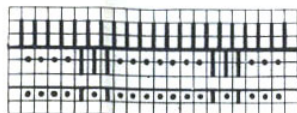
DUOMATIC 80/S



2 R $\frac{N}{AX \leftarrow}$ col 1

2 R $\frac{N}{AX}$ col 2

DUOMATIC 80/S



2 R $\frac{N}{FX}$

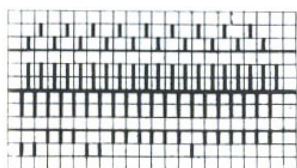
1 $\bigcirc$

2 R $\frac{N}{FX}$

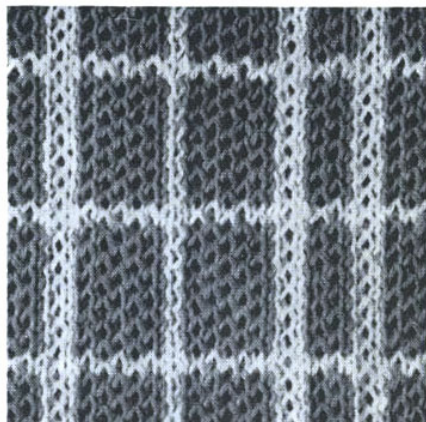
1 $\bigcirc$



DUOMATIC 80



6 × $\left[\begin{array}{l} 2 R \frac{BX \leftrightarrow}{BX \leftarrow} \text{col 1} \\ 2 R \frac{BX \leftrightarrow}{BX \leftarrow} \text{col 2} \\ 4 R \frac{BX \leftrightarrow}{BX \leftarrow} \text{col 1} \end{array} \right.$



DUOMATIC 80/S

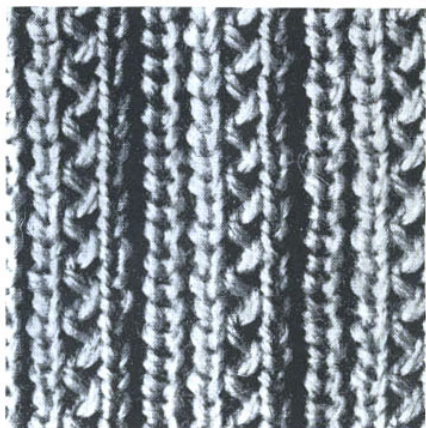


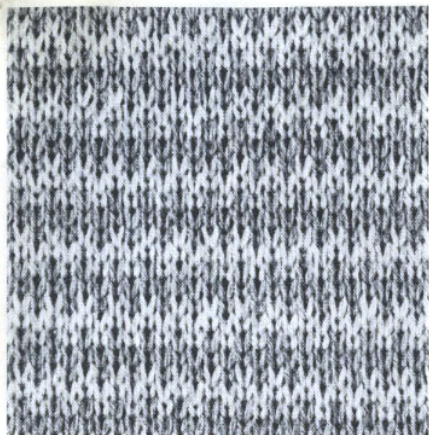
2 R $\frac{N}{EX}$

1 $\bigcirc$

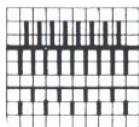
2 R $\frac{N}{EX}$

1 $\bigcirc$



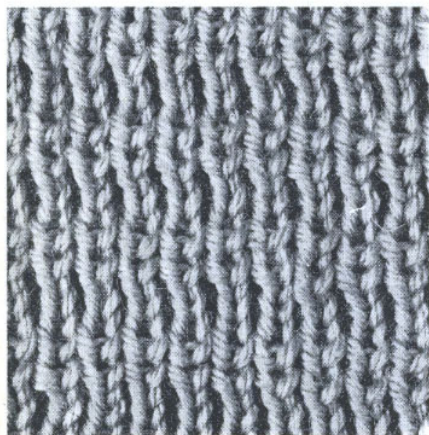


DUOMATIC 80/S

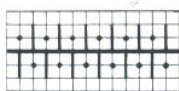


4 R $\frac{N}{BX \leftarrow}$ col 1

4 R $\frac{N}{BX \leftarrow}$ col 2



DUOMATIC 80/S

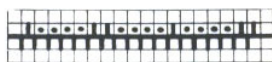


4 R $\frac{N}{EX}$

2 R $\frac{N}{N}$



DUOMATIC 80/S



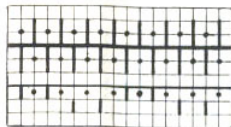
1 R $\frac{N}{N}$

1 $\bigcirc$

1 R $\frac{N}{N}$

1 $\bigcirc$

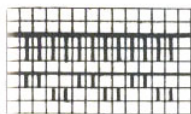
DUOMATIC 80/S



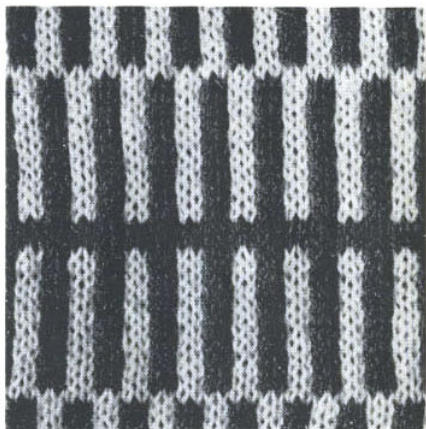
$\frac{N}{AX \rightarrow}$



DUOMATIC 80/S/EB



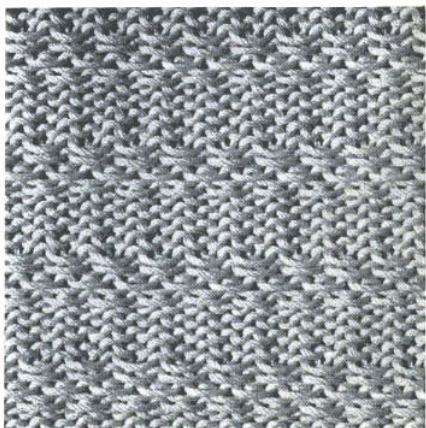
$5 \times \left[\begin{array}{l} 2 R \frac{GX}{BX \leftarrow} \text{ col 1} \\ 2 R \frac{GX}{BX \leftarrow} \text{ col 2} \end{array} \right.$
 $4 R \frac{GX}{BX \leftarrow} \text{ col 1}$
 $5 \times \left[\begin{array}{l} 2 R \frac{GX}{BX \leftarrow} \text{ col 2} \\ 2 R \frac{GX}{BX \leftarrow} \text{ col 1} \end{array} \right.$
 $6 R \frac{GX}{BX \leftarrow} \text{ col 2}$

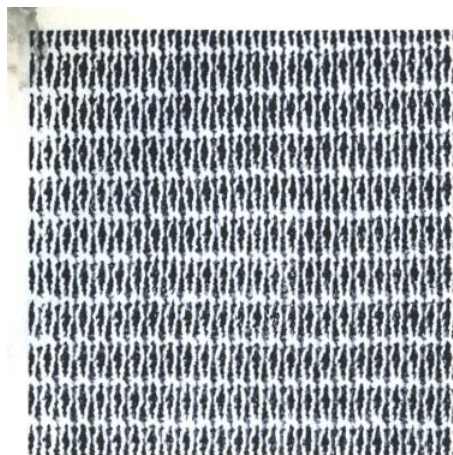


DUOMATIC 80/S/EB

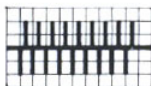


$4 R \frac{GX}{N}$
 $6 R \frac{GX}{BX \leftarrow}$





DUOMATIC 80/S



3 R $\frac{GX}{N}$ col 1

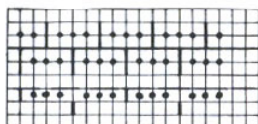
1 R $\frac{N}{N}$ col 1

3 R $\frac{N}{GX}$ col 2

1 R $\frac{N}{N}$ col 2

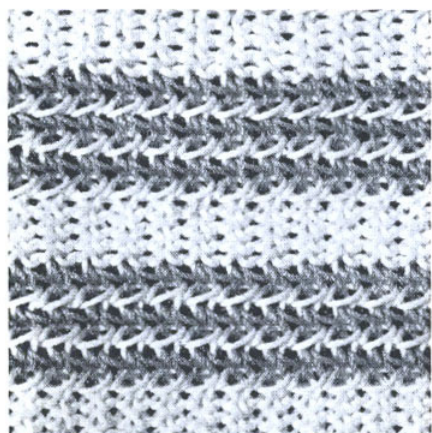


DUOMATIC 80/S

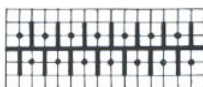


2 R $\frac{N}{AX \leftarrow}$

2 R $\frac{N}{AX}$



DUOMATIC 80/S



10 R $\frac{N}{EX}$ col 1

1 1/2

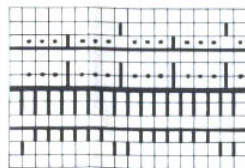
2x $\left[\begin{array}{l} 2 R \frac{N}{EX} \text{ col 2} \\ 1 \text{ } \end{array} \right.$

2x $\left[\begin{array}{l} 2 R \frac{N}{EX} \text{ col 1} \\ 1 \text{ } \end{array} \right.$

2 R $\frac{N}{EX}$ col 2

1 1/2

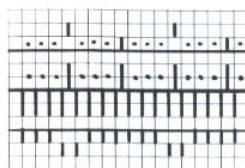
DUOMATIC 80 U70/80



1 R $\frac{BX \leftarrow}{AX}$

6 R $\frac{BX}{AX}$

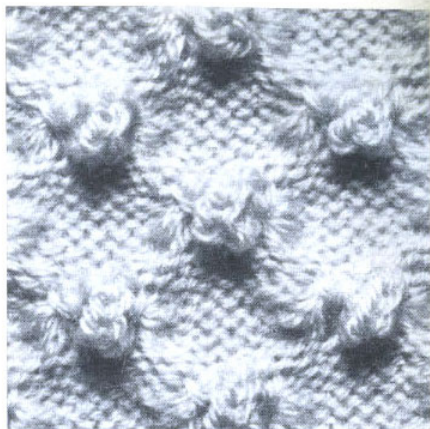
1 R $\frac{BX}{N}$



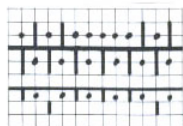
1 R $\frac{BX \leftarrow}{AX}$

6 R $\frac{BX}{AX}$

1 R $\frac{BX}{N}$

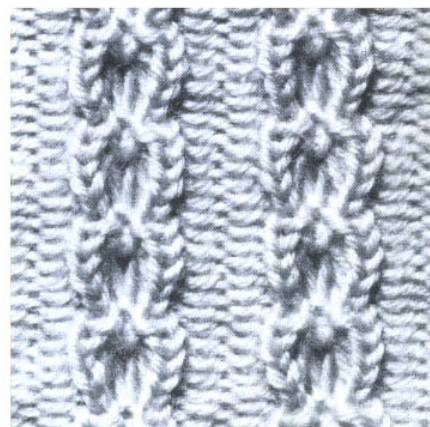


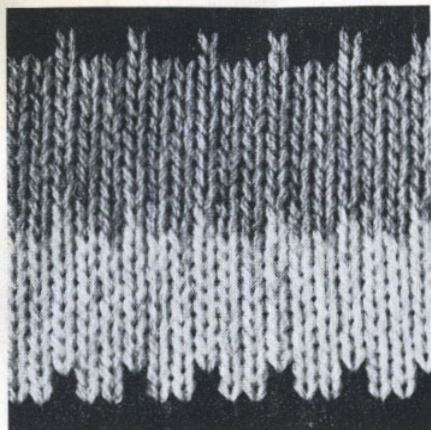
DUOMATIC 80/S



2 R $\frac{N}{N}$

4 R $\frac{N}{AX}$





DUOMATIC 80/S/EB



8 R $\frac{GX}{N}$ col 1

2 R $\frac{GX}{BX \leftarrow}$ col 1

2 R $\frac{GX}{BX \leftarrow}$ col 2

8 R $\frac{GX}{N}$ col 2

2 R $\frac{GX}{BX \leftarrow}$ col 2

2 R $\frac{GX}{BX \leftarrow}$ col 3

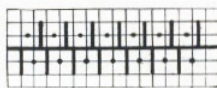
8 R $\frac{GX}{N}$ col 3

2 R $\frac{GX}{BX \leftarrow}$ col 3

2 R $\frac{GX}{BX \leftarrow}$ col 1



DUOMATIC 80/S



2 R $\frac{EX}{EX}$

3

2 R $\frac{EX}{EX}$

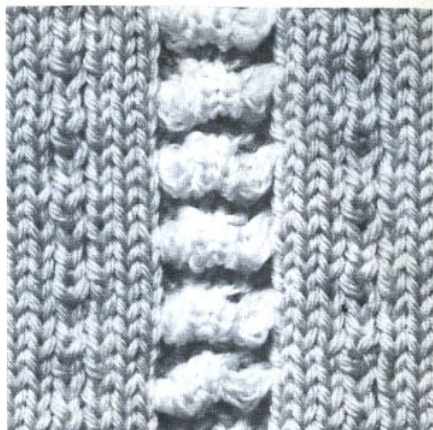
3

DUOMATIC 80

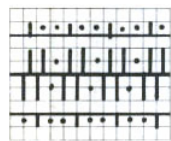


2 R $\frac{N}{N}$ col 1

8 R $\frac{BX}{BX}$ col 2



DUOMATIC 80

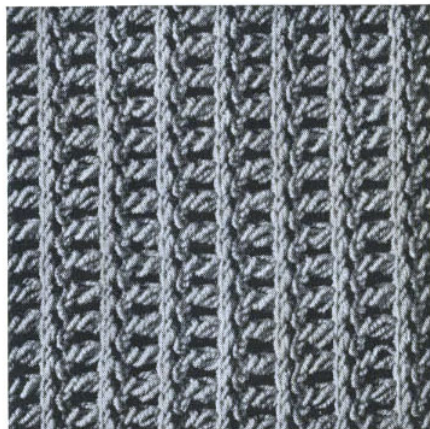


4 R $\frac{AX}{AX}$

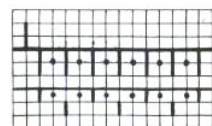
1

2 R $\frac{N}{N}$

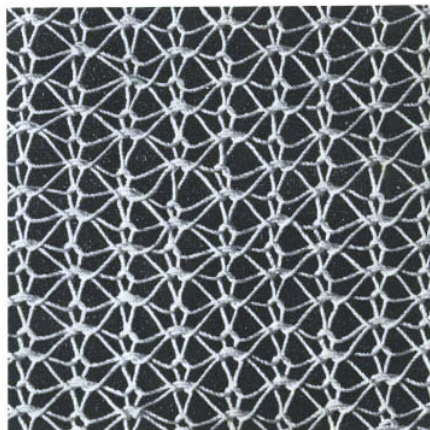
1



DUOMATIC 80/S/EB

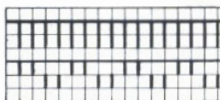


$\frac{N}{AX \leftarrow}$





DUOMATIC 80/S/EB



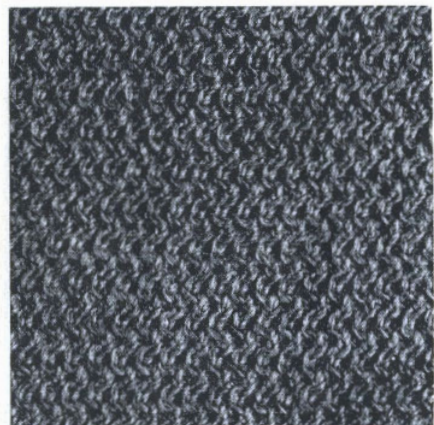
2 R $\frac{GX}{N}$ col 1

2 R $\frac{GX}{BX \leftarrow}$ col 1

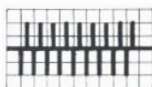
4 R $\frac{GX}{BX \leftarrow}$ col 2

2 R $\frac{GX}{BX \leftarrow}$ col 1

6 R $\frac{GX}{N}$ col 2



DUOMATIC 80/S

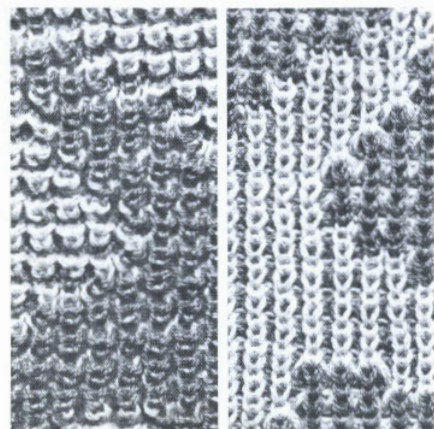


4 R $\frac{EX}{EX}$

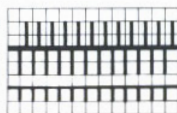
1 $\bigcirc$

4 R $\frac{EX}{EX}$

1 $\bigcirc$



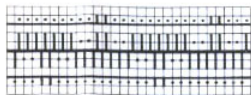
DUOMATIC 80/S DECO



$\frac{N}{AX \leftarrow}$

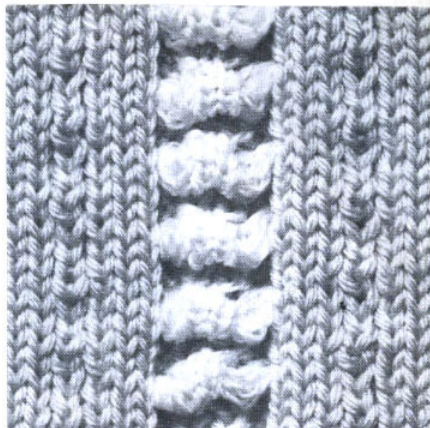
DECO 22

DUOMATIC 80

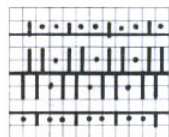


2 R $\frac{N}{N}$ col 1

8 R $\frac{BX}{BX}$ col 2



DUOMATIC 80

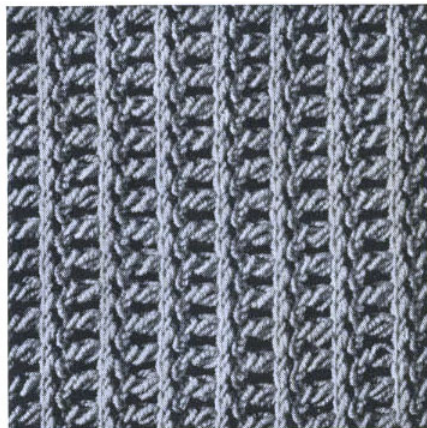


4 R $\frac{AX}{AX}$

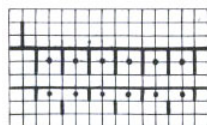
1 $\bigcirc$

2 R $\frac{N}{N}$

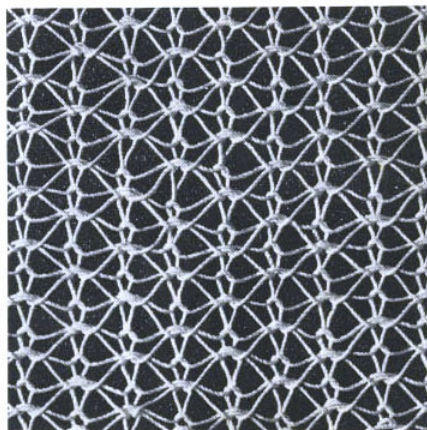
1 $\bigcirc$

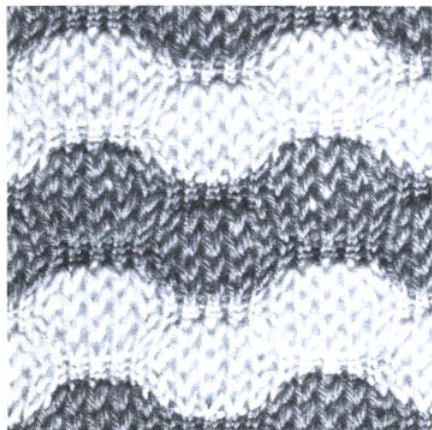


DUOMATIC 80/S/EB

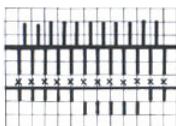


$\frac{N}{AX \leftarrow}$





DUOMATIC 80/S

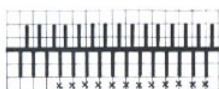


1 R $\frac{N}{BX}$ 8 R col 1

3 R $\frac{N}{BX}$ 8 R col 2



DUOMATIC 80/S



4 R $\frac{N}{N}$

4 R $\frac{N}{GX}$



Am Schluss diese Maschen auflösen.

A la fin défaire ces mailles.

When finished, unravel these stitches.

Alla fine disfare queste maglie.

Al final destejer estos puntos.

No fim, desfazer estas malhas.

Aan het eind deze steken uithalen.

Lopuksi irroitetaan nämä silmukat.

DUOMATIC 80



2 R $\frac{N}{N}$

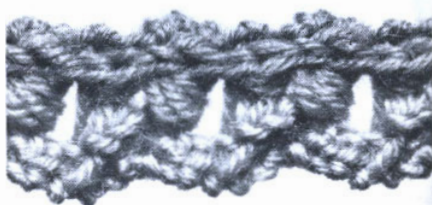
4 R $\frac{AX}{AX}$

1

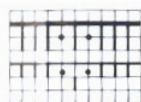
2 R $\frac{N}{N}$

4 R $\frac{AX}{AX}$

1



DUOMATIC 80/S/EB

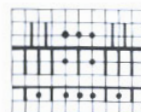


2 R $\frac{GX}{N}$

6 R $\frac{GX}{AX}$



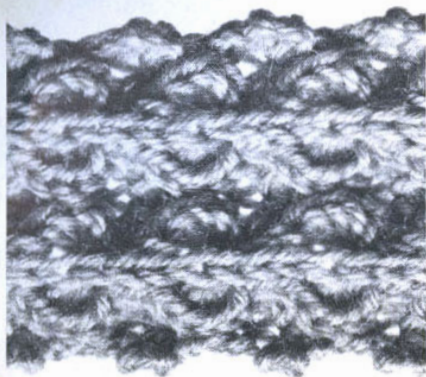
DUOMATIC 80/S



2 R $\frac{N}{N}$

6 R $\frac{N}{AX}$





DUOMATIC 80

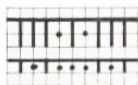


4 R $\frac{AX}{N}$

4 R $\frac{N}{AX}$

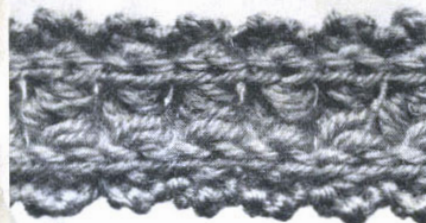


DUOMATIC 80/S/EB

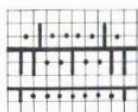


2 R $\frac{GX}{N}$

4 R $\frac{GX}{AX}$

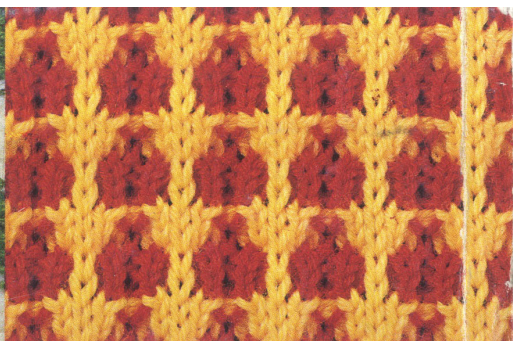
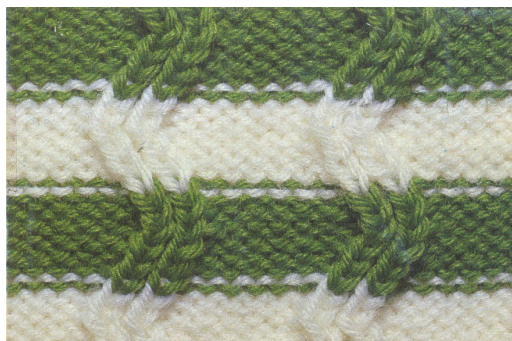


DUOMATIC 80/S

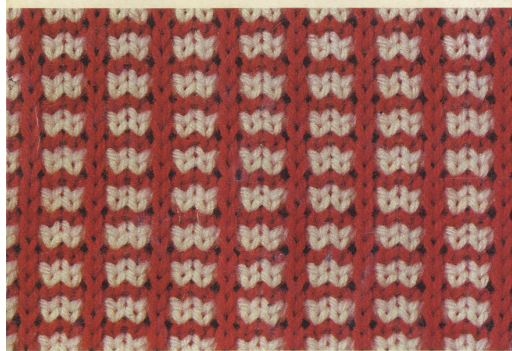


2 R $\frac{N}{N}$

4 R $\frac{AX}{AX}$



duomatic 80



duomatic S

