














Neulemallilehti DUOMATIC 80:lle, DUOMATIC S:lle ja yksitaso DUOMATIC:lle

Jokaisessa mallissa mainitaan erityisesti, voidaanko se neuloa DUOMATIC 80:llä, DUOMATIC S:llä tai yksitasoisella DUOMATIC:illa, ja tarvitaanko lisälaitteita, kuten U70:tä, U80:tä tai DECOA.



Mallien ohjeet perustuvat siihen, että mallikuvion alussa on jokaisella neulalla silmukka, mikä tarkoittaa, että silmukat täytyy tarpeen tullen reunuksessa, resorin tai kaikkien neulojen resorin jälkeen siirtää mallin vaatimalle jaolle.

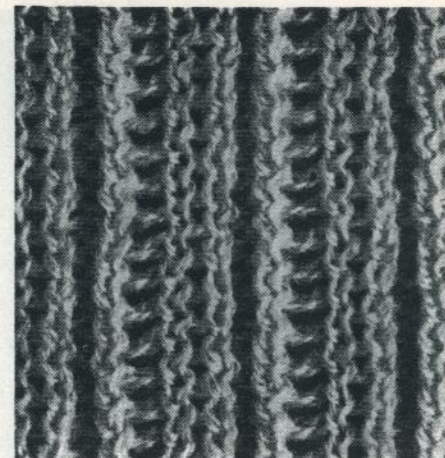
Lyhennyksiä:

-  Venkausveivi alhaalla
-  Venkausveivi ylhäällä
-  Venkausveivi klo 9: ssä
-  Oranssit (pun.) alapainimet
-  Mustat alapainimet
- 2 R Neulo 2 kerrosta
- 4 R Neulo 4 kerrosta
-  Venkaus 1 kierros oikealle
-  Venkaus 2 kierrosta oikealle
-  Venkaus 1 kierros vasemmalle
-  Mallin alussa pitää takataso vengata äärimmäisen oikealle
-  Silmukat siirretään takatasolta eteen
-  Silmukat siirretään etutasolta taakse
-  U80 kytkinasento
- col 1 1. väri
- col 2 2. väri
-  Vain etulukolla
- × Lopuksi irroitetaan nämä silmukat

DUOMATIC 80/S



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



DUOMATIC 80/S



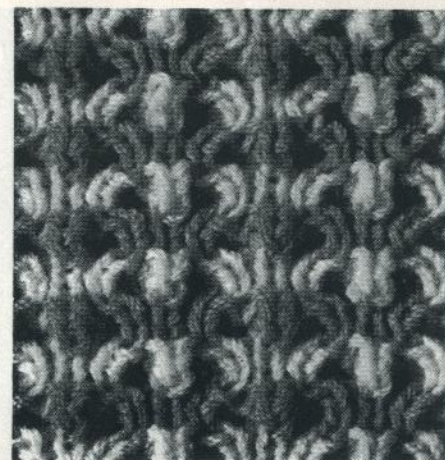
2 R $\frac{N}{AX}$ col 2
 2 R $\frac{N}{N}$ col 1
 2 R $\frac{N}{AX}$ col 3
 2 R $\frac{N}{N}$ col 1



DUOMATIC 80/S



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
















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

Après 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 U70, U80 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
- 1  Chevaler un tour de manivelle à droite
- 2  Chevaler deux tours de manivelle à droite
- 1  Chevaler un tour de manivelle à gauche
-  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'U80
- col 1 Couleur 1
- col 2 Couleur 2
-  Travailler uniquement avec le chariot avant
- × A la fin défaire ces mailles

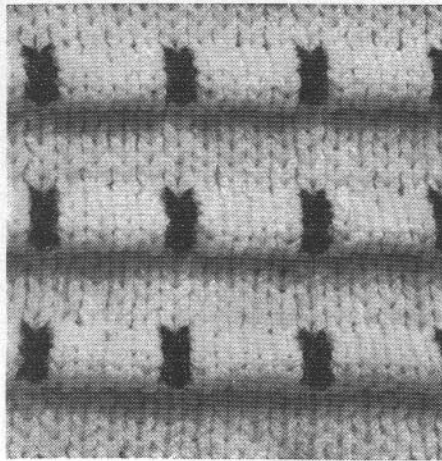
Stitch Pattern Book for DUOMATIC 80, DUOMATIC S and DUOMATIC EB (single-bed)

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 U70, U80 or DECO is needed.

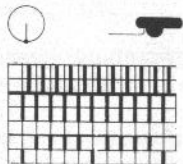
Our pattern descriptions require that before commencing a pattern, every needle in Working Position must carry a stitch. In other words, after knitting a border or after a tubular cast-on in 1:1 division or with all the needles, the stitches have to be transferred to correspond with the diagram.

Abbreviations:

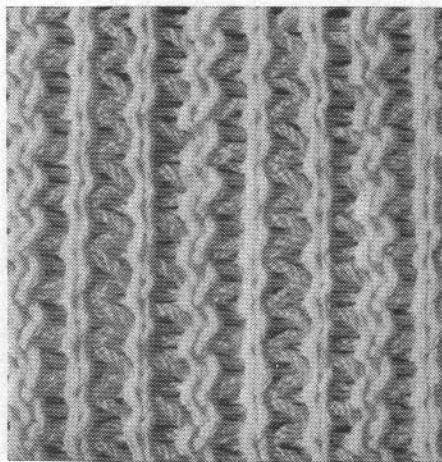
-  Racking handle down
-  Racking handle up
-  Racking handle in 9 o'clock position
-  Black strippers
-  Orange (red) strippers
- 2 R Knit 2 rows
- 4 R Knit 4 rows
- 1  Racking handle one full turn to the right
- 2  Racking handle two full turns to the right
- 1  Racking handle one full turn to the left
-  Rack back bed to the extreme right before commencing pattern
-  Transfer stitches from back to front
-  Transfer stitches from front to back
-  U80 lever position
- col 1 First colour
- col 2 Second colour
-  With front lock alone
- × When finished, unravel these stitches



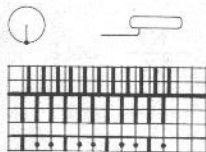
DUOMATIC 80/S



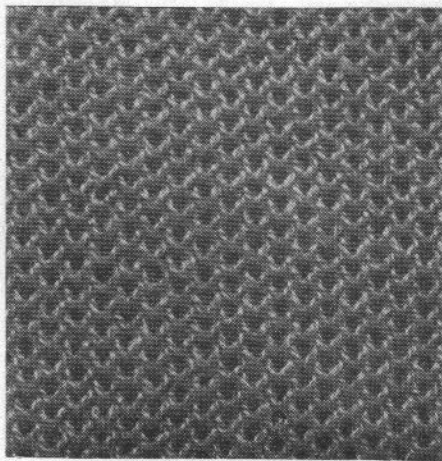
6 R $\frac{N}{N}$ col 1
 2 R $\frac{GX}{BX}$ col 1
 2x $\left[\begin{array}{l} 2 R \frac{GX}{BX \leftarrow} \text{col 2} \\ 2 R \frac{GX}{BX \leftarrow} \text{col 1} \end{array} \right.$



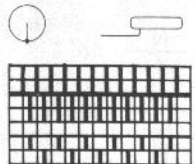
DUOMATIC 80/S



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

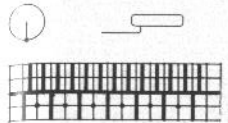


DUOMATIC 80/S

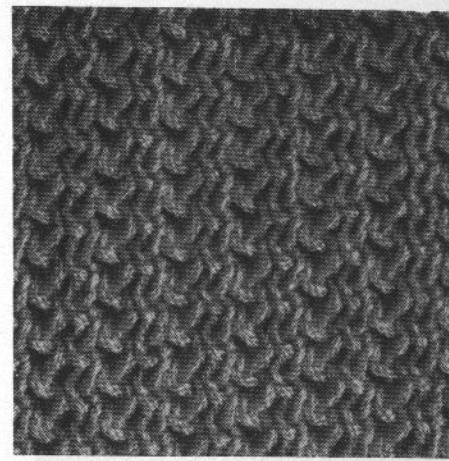


$\frac{CX}{BX \leftarrow}$

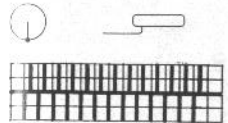
DUOMATIC 80/S



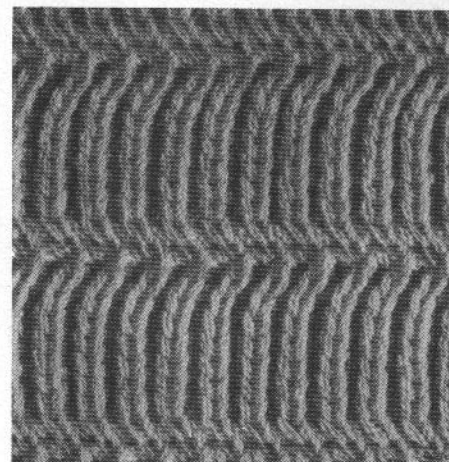
2 R $\frac{N}{EX}$
 1 Q
 2 R $\frac{N}{EX}$
 1 Q



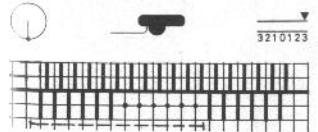
DUOMATIC 80/S



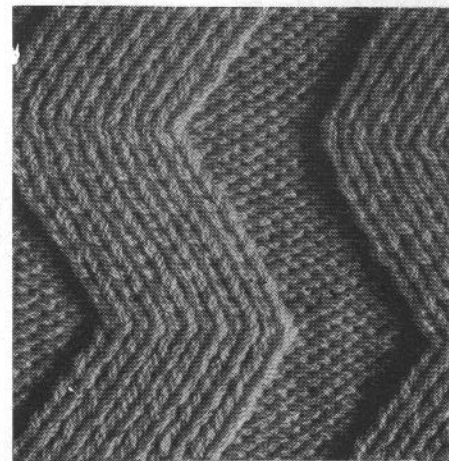
2x $\left[\begin{array}{l} 2 R \frac{EX}{N} \\ 1 Q \end{array} \right.$
 2x $\left[\begin{array}{l} 2 R \frac{EX}{N} \\ 1 Q \end{array} \right.$
 12 R $\frac{EX}{N}$

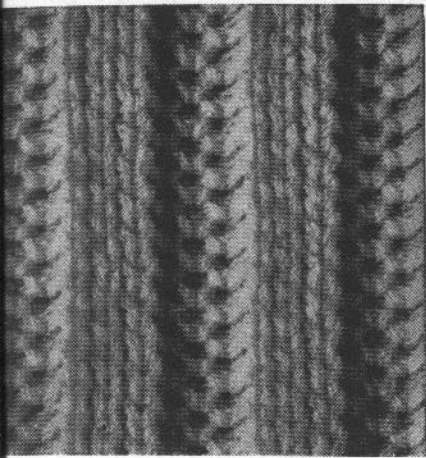


DUOMATIC 80/S

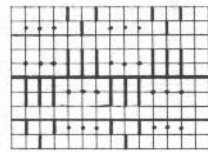


3210123
 6x $\left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 Q \end{array} \right.$
 6x $\left[\begin{array}{l} 2 R \frac{N}{N} \\ 1 Q \end{array} \right.$

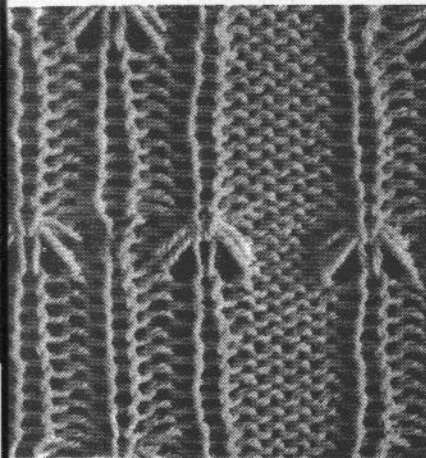




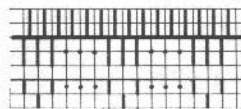
DUOMATIC 80



AX ←
AX ←



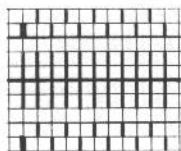
DUOMATIC 80/S



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

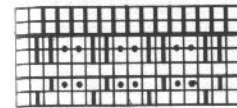


DUOMATIC 80

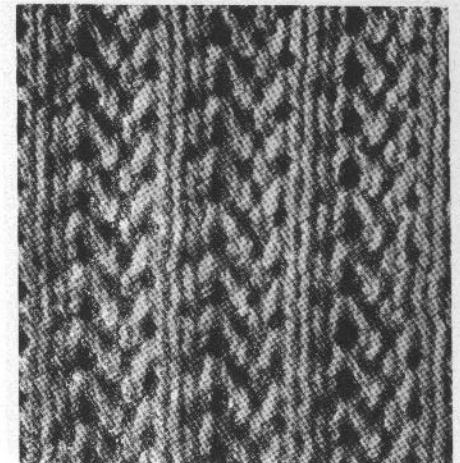


BX ↔
BX ↔

DUOMATIC 80/S



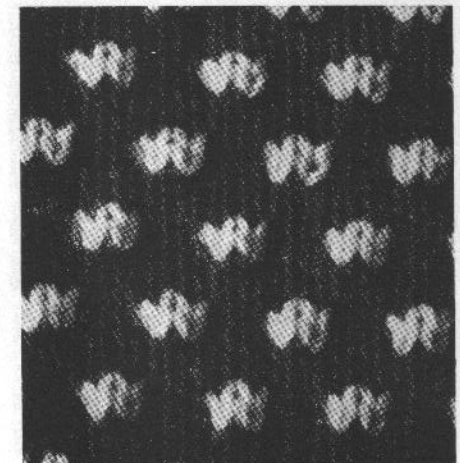
2 R $\frac{N}{AX \leftarrow}$
1 \bigcirc
2 R $\frac{N}{AX \leftarrow}$
1 \bigcirc



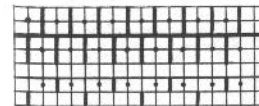
DUOMATIC 80/S/EB



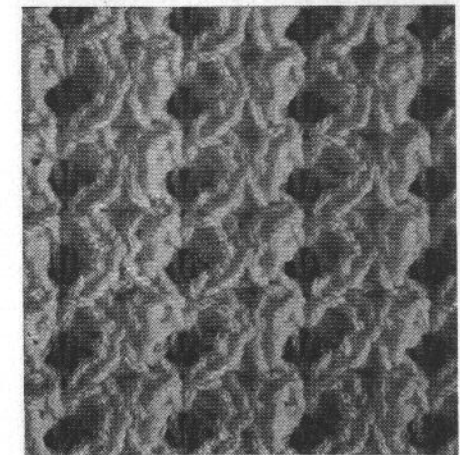
4 R $\frac{GX}{N}$ col 1
2 R $\frac{GX}{AX \leftarrow}$ col 2

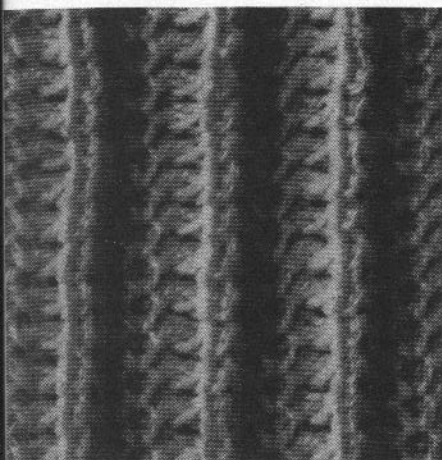


DUOMATIC 80/S

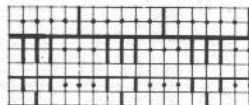


4 R $\frac{N}{AX \leftarrow}$
4 R $\frac{N}{AX}$

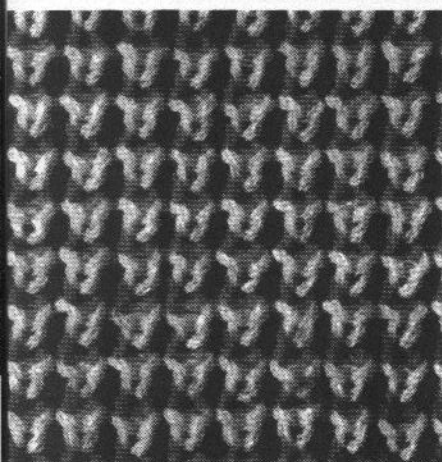




DUOMATIC 80/S



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

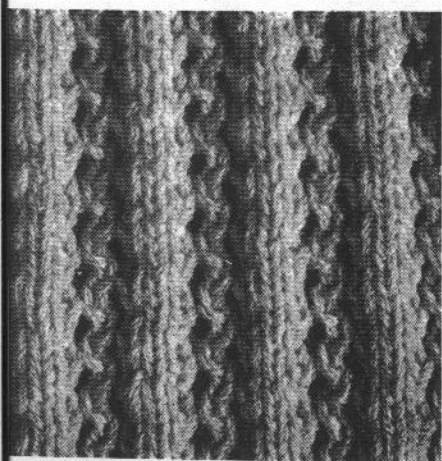


DUOMATIC 80/S

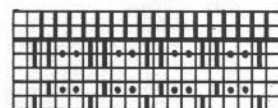


2 R $\frac{N}{AX \leftarrow}$ col 1

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

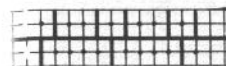


DUOMATIC 80/S



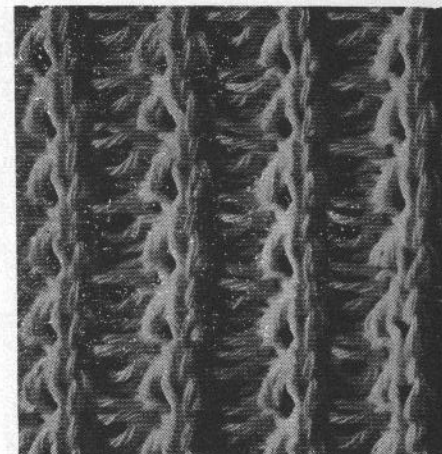
$\frac{N}{AX \leftarrow}$

DUOMATIC 80/S

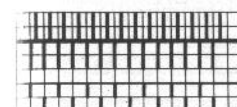


4 R $\frac{N}{AX \leftarrow}$

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

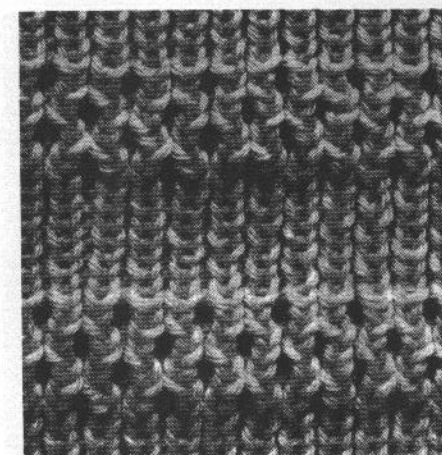


DUOMATIC 80/S



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

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

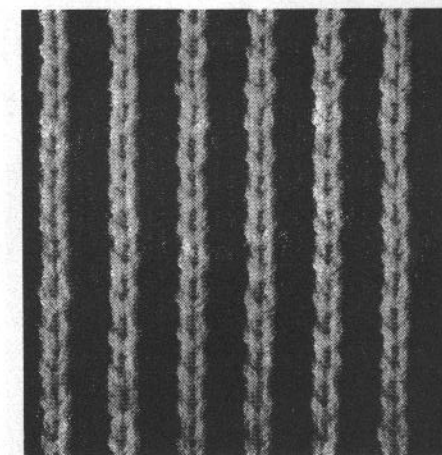


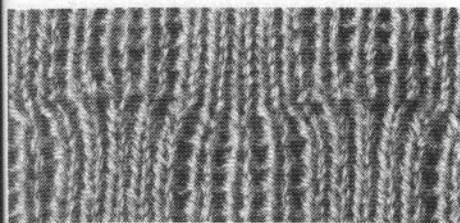
DUOMATIC 80/S/EB



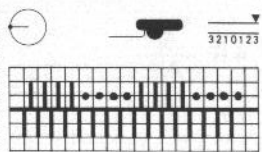
2 R $\frac{GX}{AX \leftarrow}$ col 1

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

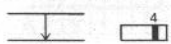




DUOMATIC 80/S U70/80

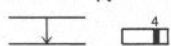


10 R $\frac{CX}{N}$

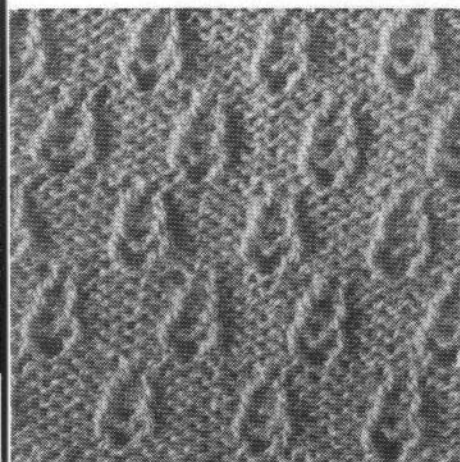
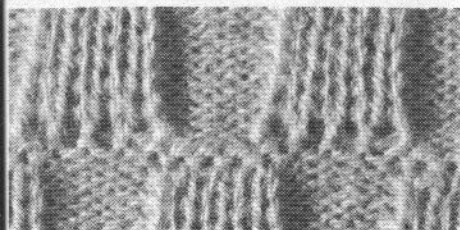


4 \odot

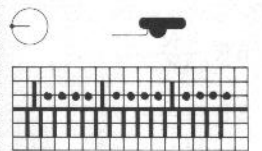
10 R $\frac{CX}{N}$



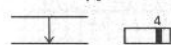
4 \odot



DUOMATIC 80/S U70/80

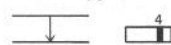


6 R $\frac{CX}{N}$

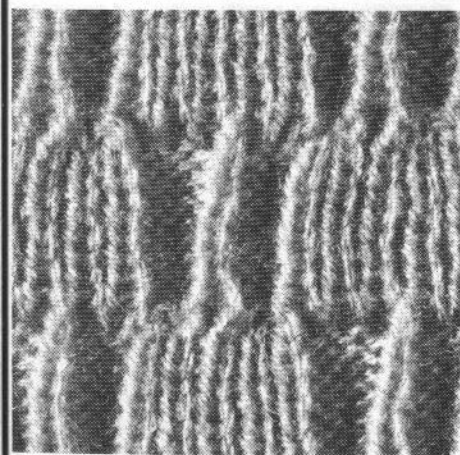


2 \odot

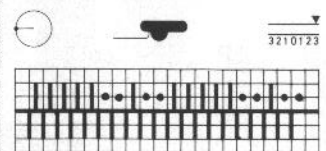
6 R $\frac{CX}{N}$



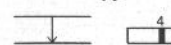
2 \odot



DUOMATIC 80/S U70/80

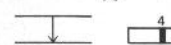


10 R $\frac{N}{N}$



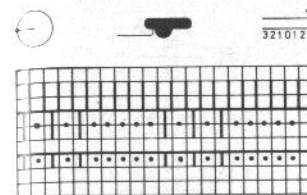
5 \odot

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



5 \odot

DUOMATIC 80/S U70/80

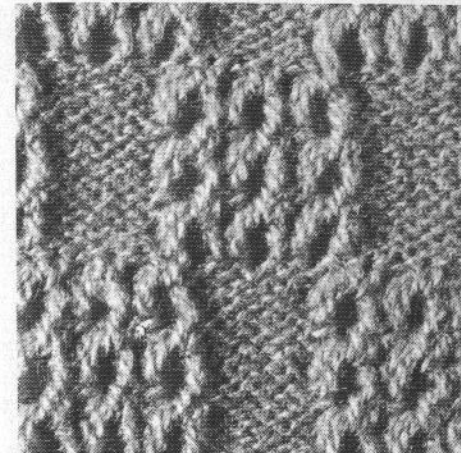


3x $\left[\begin{array}{l} 4 R \frac{N}{AX \rightarrow} \\ \uparrow \end{array} \right]$

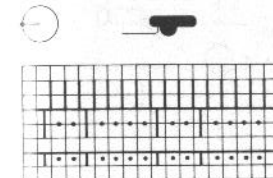
5 \odot

3x $\left[\begin{array}{l} 4 R \frac{N}{AX \rightarrow} \\ \uparrow \end{array} \right]$

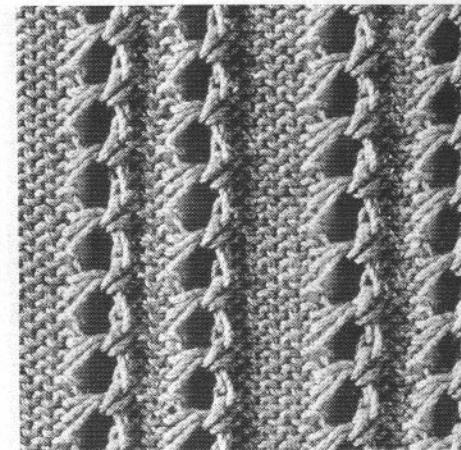
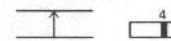
5 \odot



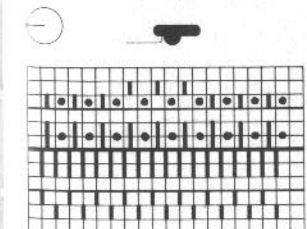
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4 R $\frac{N}{AX \rightarrow}$

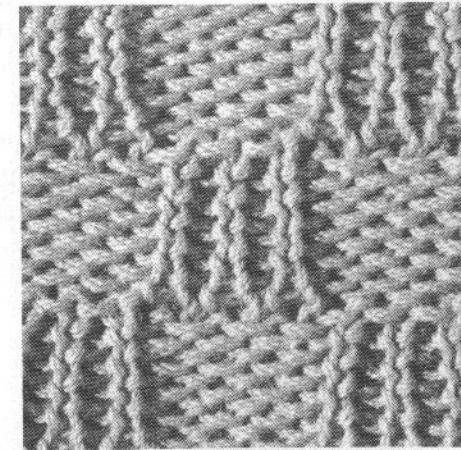
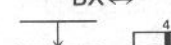


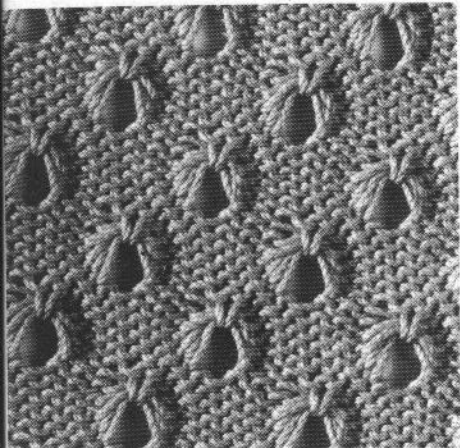
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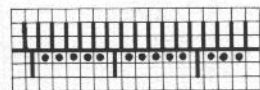
2 R $\frac{BX \leftarrow}{BX \leftarrow}$

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





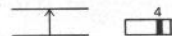
DUOMATIC 80/S U70/80



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

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

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



3 \odot

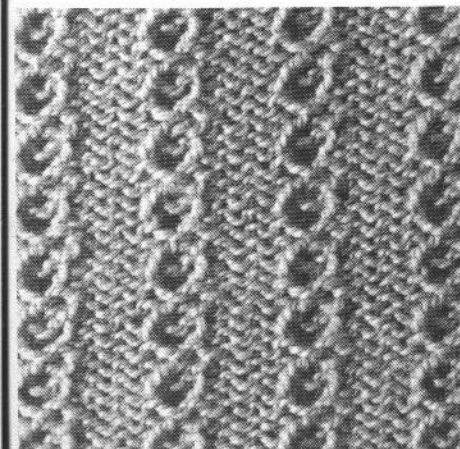
1 R $\frac{N}{N}$

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

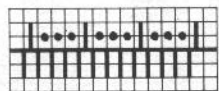
1 R $\frac{N}{N}$



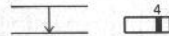
3 \odot



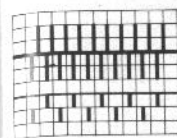
DUOMATIC 80/S U70/80



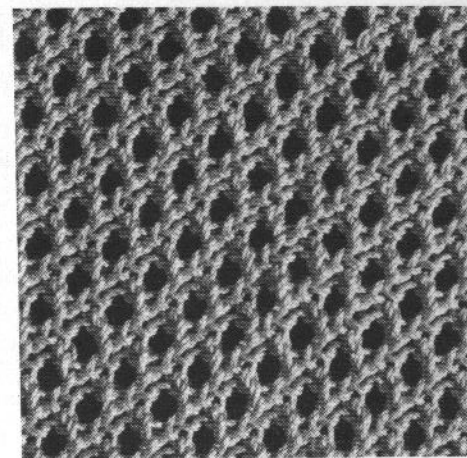
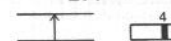
4 R $\frac{CX}{N}$



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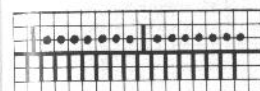
2 R $\frac{N}{BX \leftarrow}$



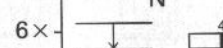
DUOMATIC 80/S U70/80



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

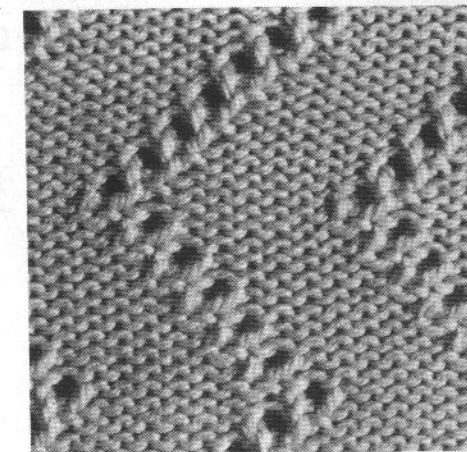


1 \odot

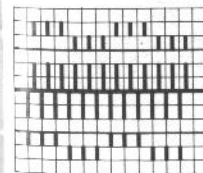
2 R $\frac{N}{N}$



1 \odot

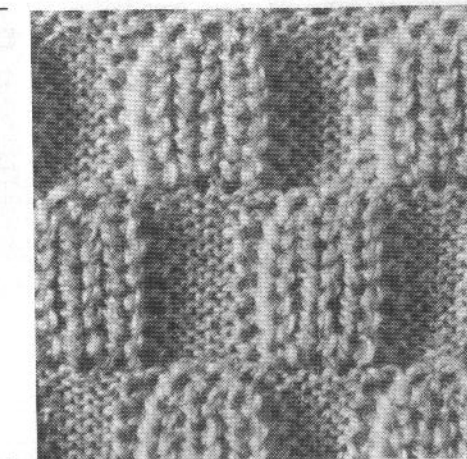
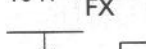


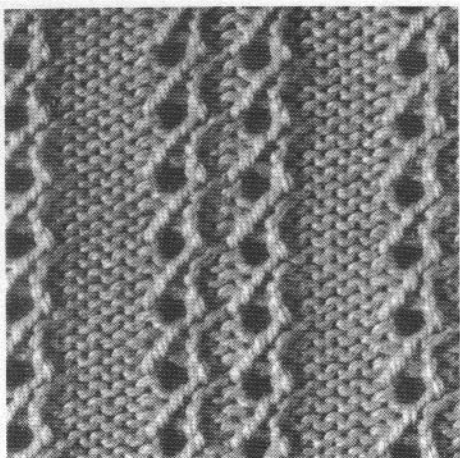
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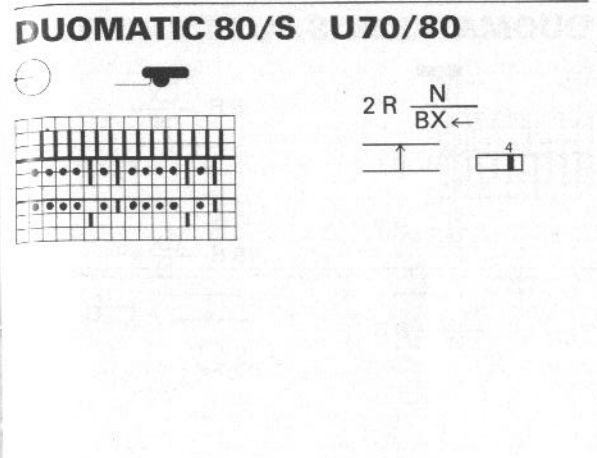
2 R $\frac{BX \leftarrow}{FX \leftarrow}$

10 R $\frac{BX}{FX}$

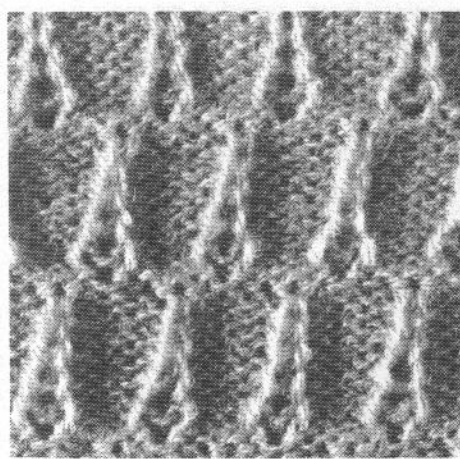
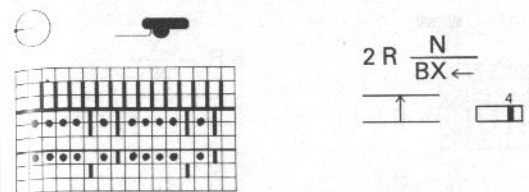




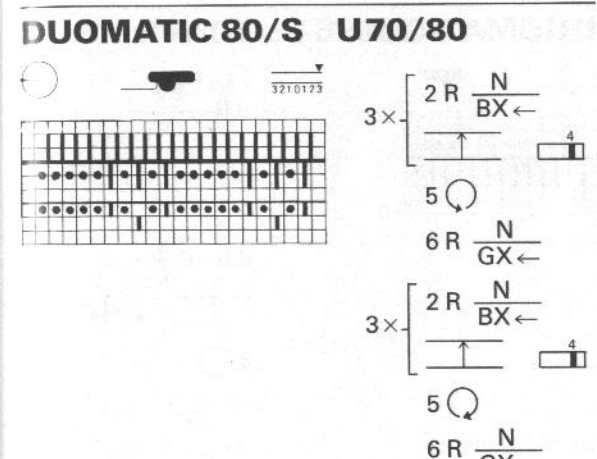
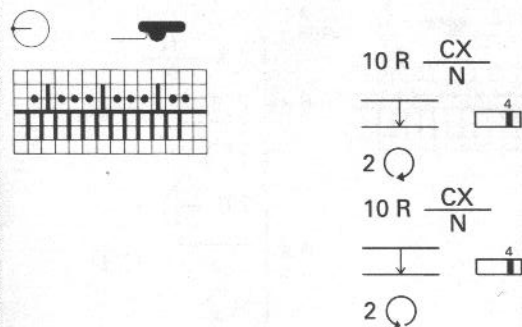
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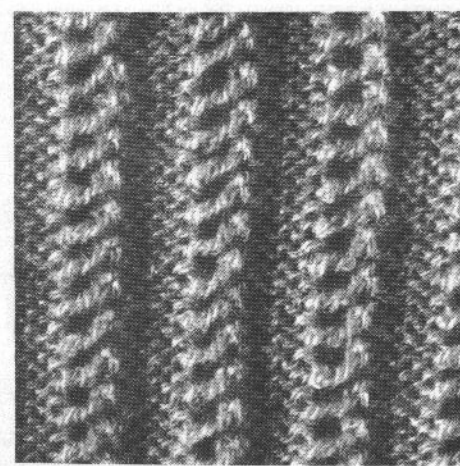
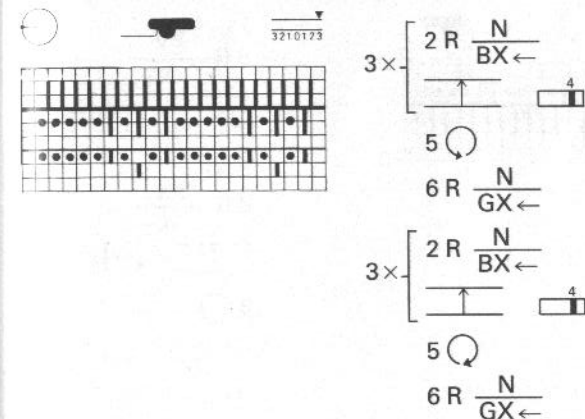
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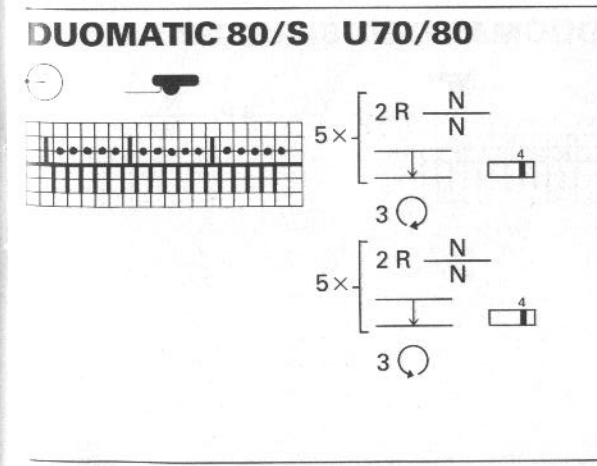
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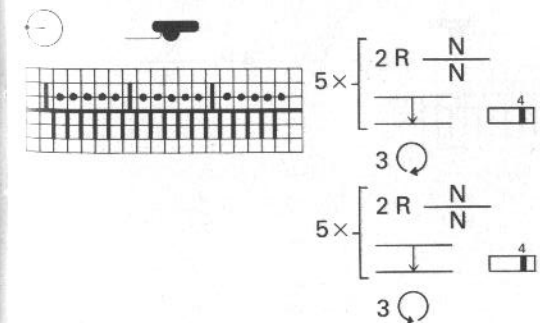
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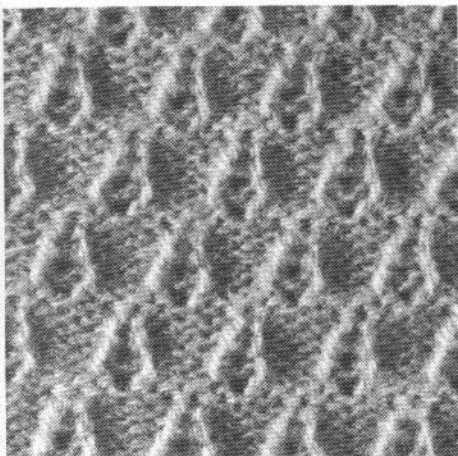


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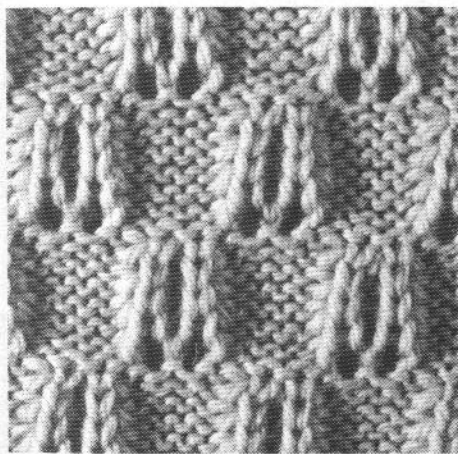
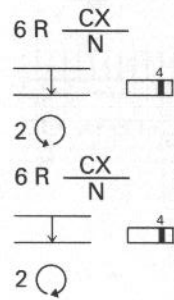
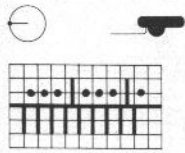


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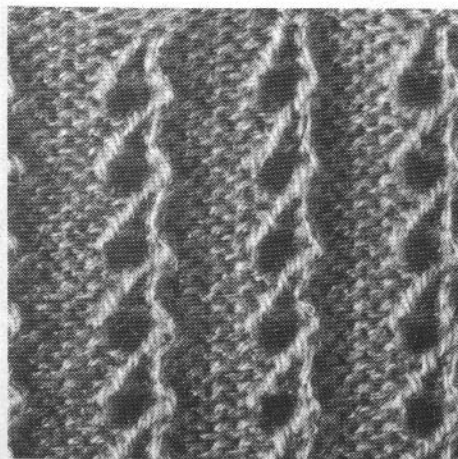
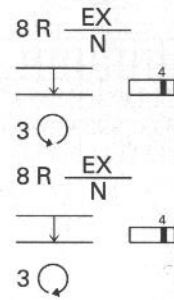
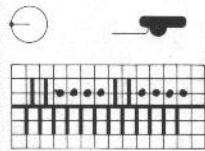




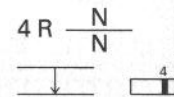
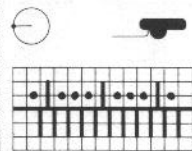
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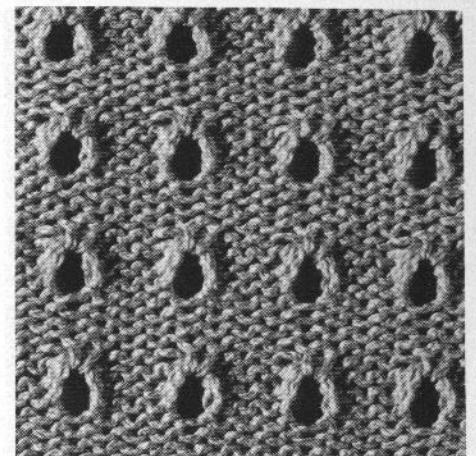
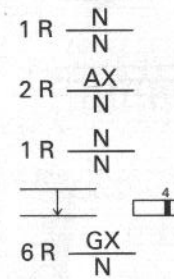
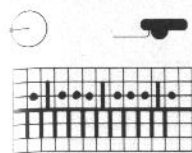
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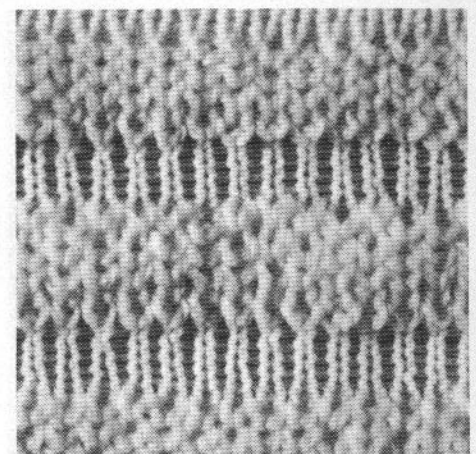
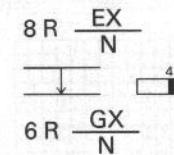
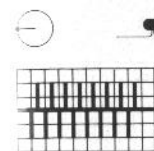
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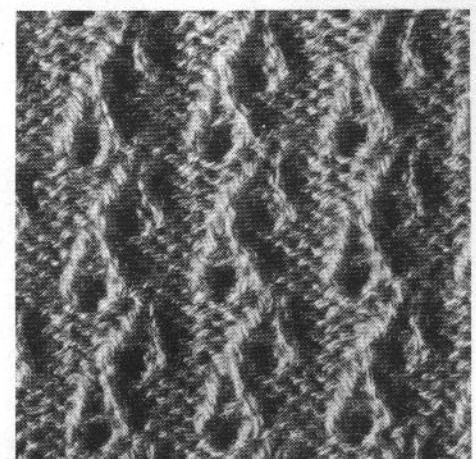
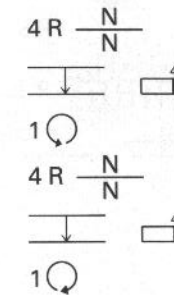
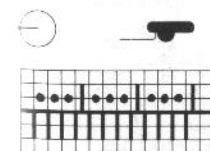
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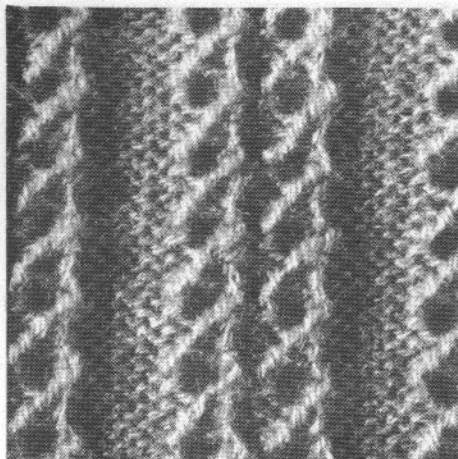


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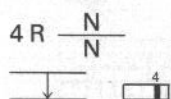
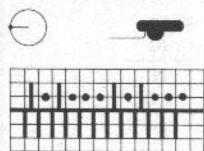


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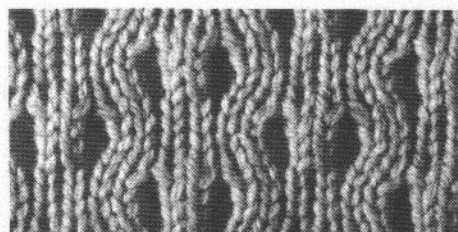
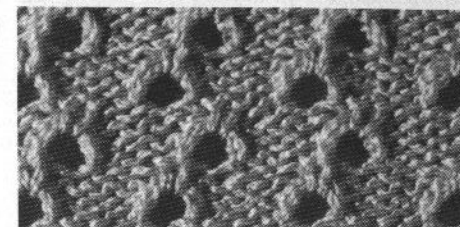
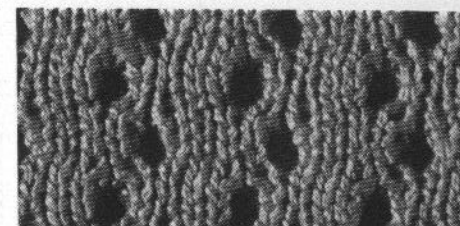
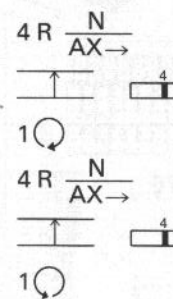
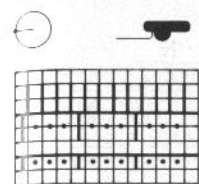




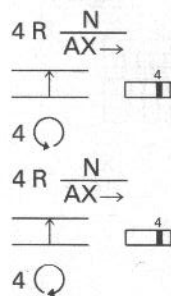
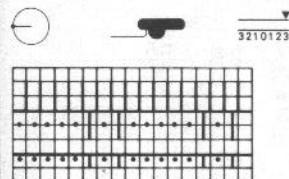
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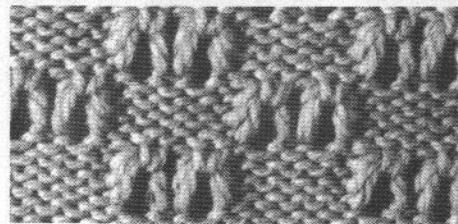
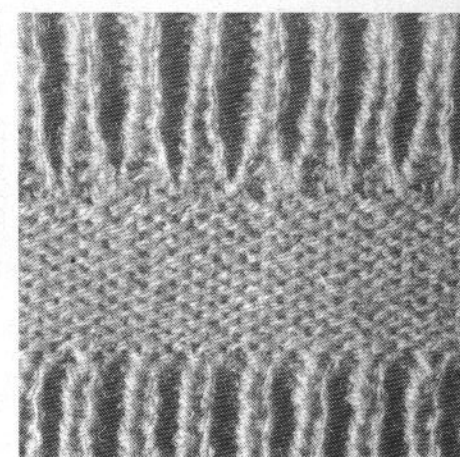
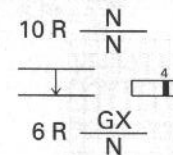
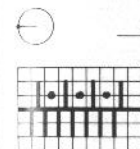
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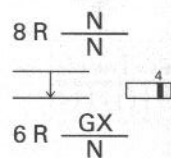
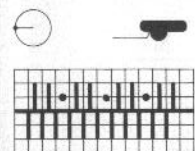
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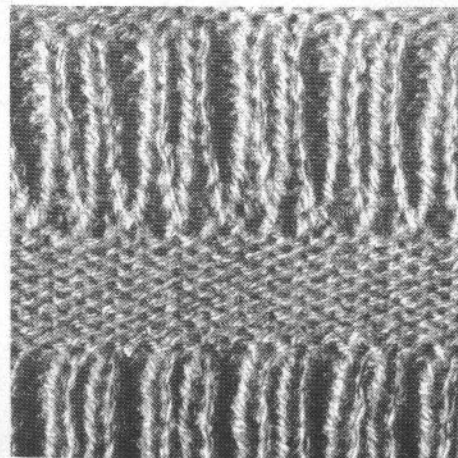
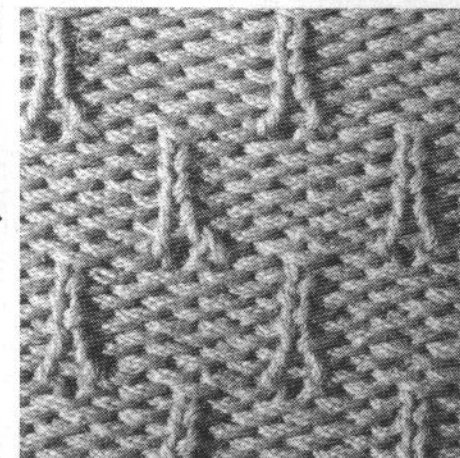
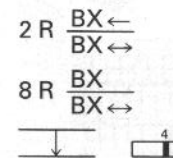
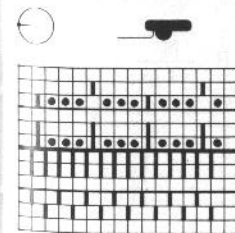
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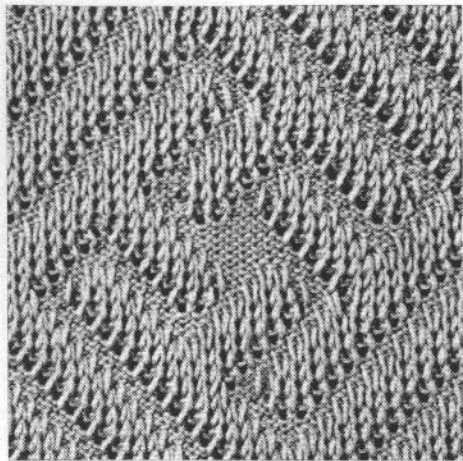


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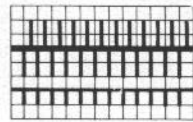


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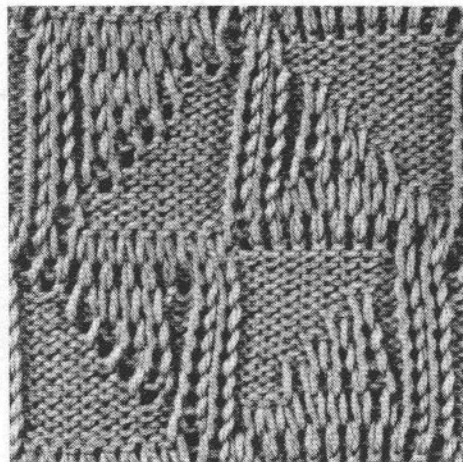
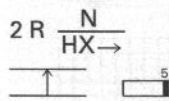




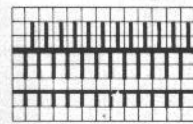
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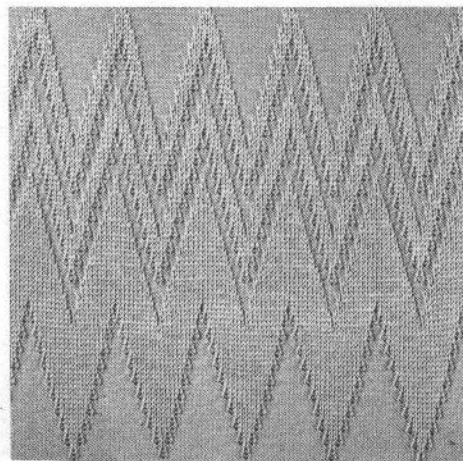
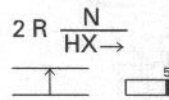
DECO 76



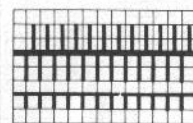
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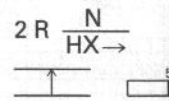
DECO 88



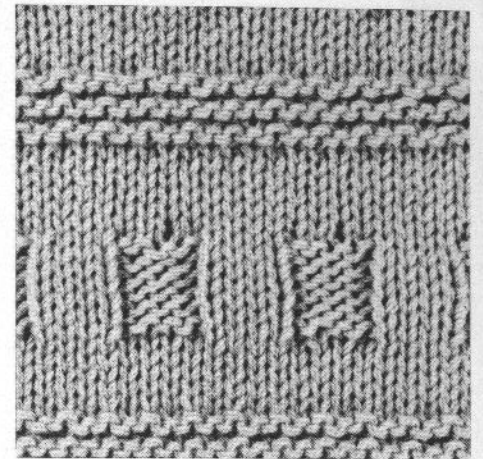
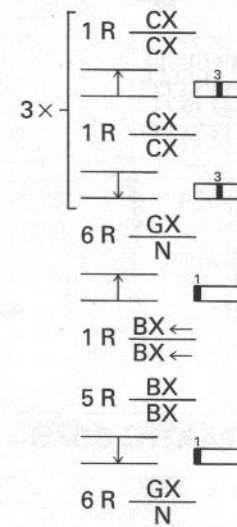
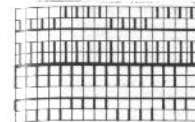
DUOMATIC 80/S DECO U80



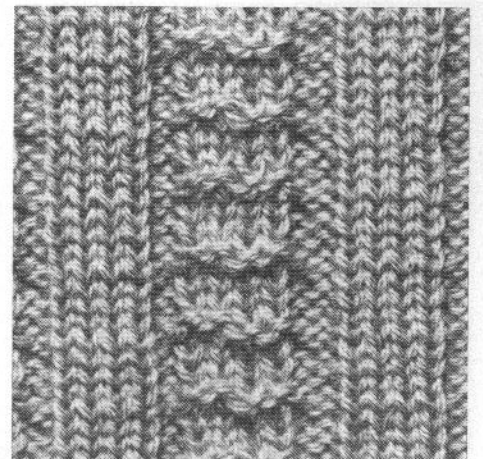
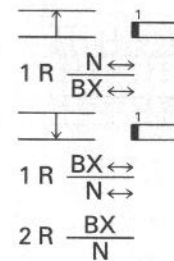
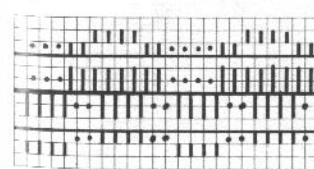
DECO 36

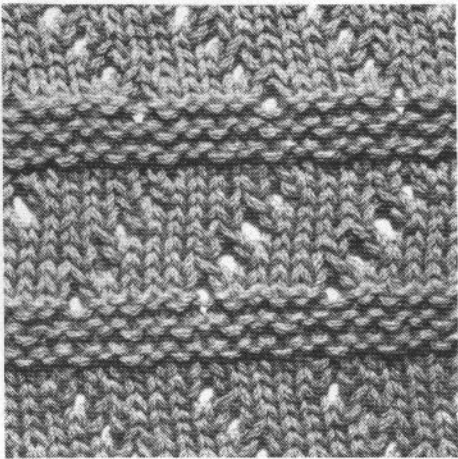


DUOMATIC 80 U80

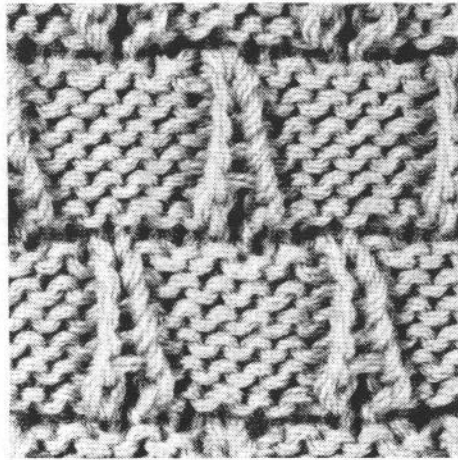
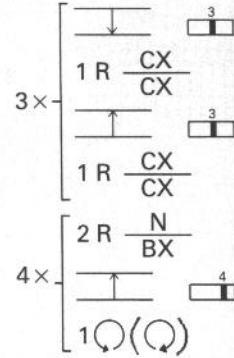
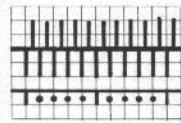


DUOMATIC 80 U80

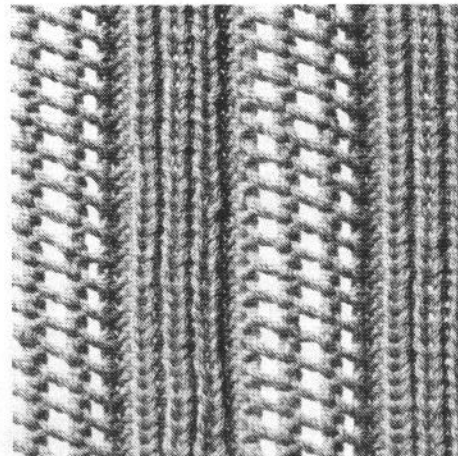
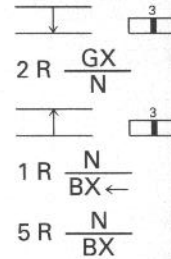
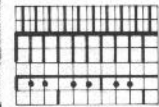




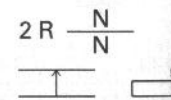
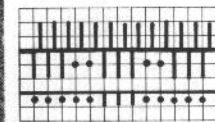
DUOMATIC 80/S U80



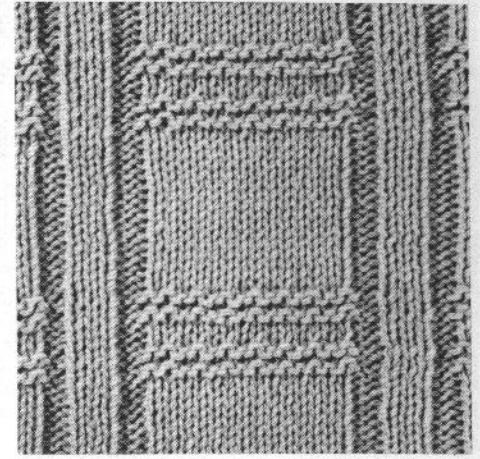
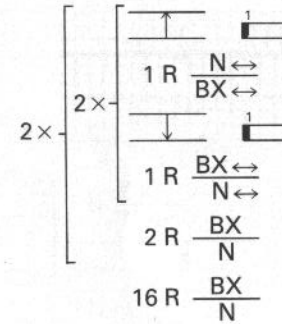
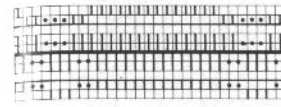
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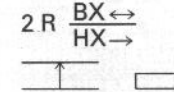
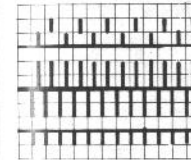
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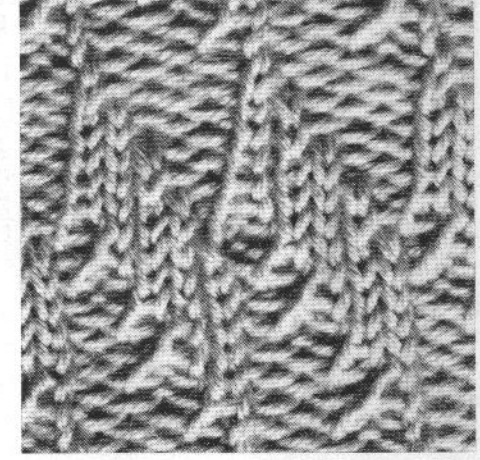
DUOMATIC 80 U80



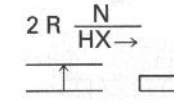
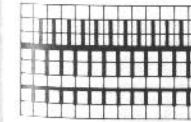
DUOMATIC 80 DECO U80



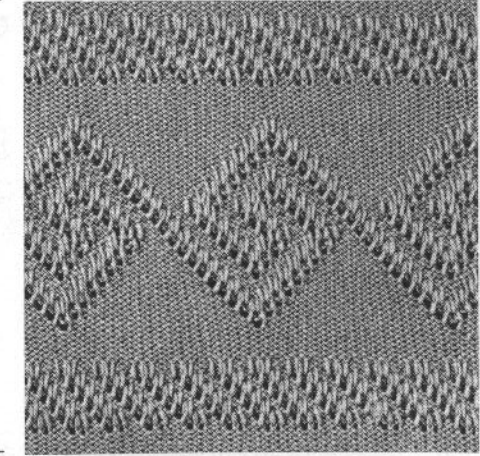
DECO 75

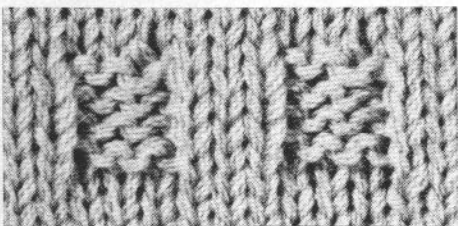


DUOMATIC 80/S DECO U80

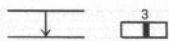
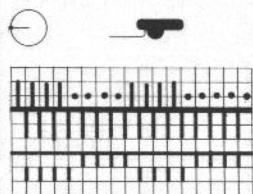


DECO 49



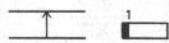


DUOMATIC 80/S U80



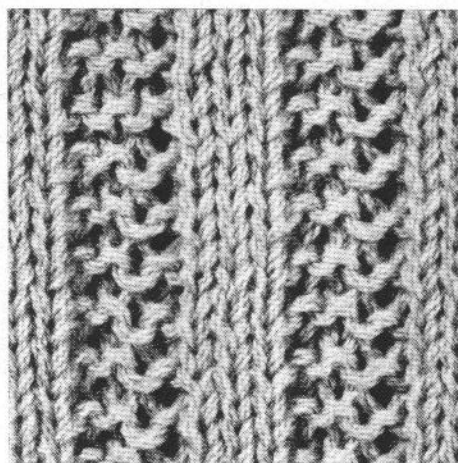
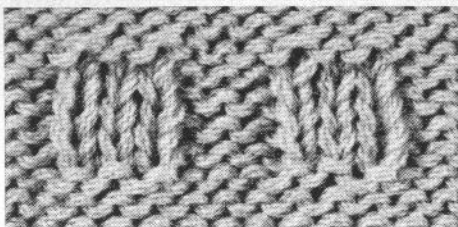
3 R $\frac{GX}{N}$

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

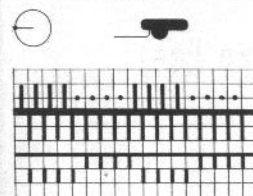


1 R $\frac{N}{BX \leftrightarrow}$

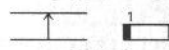
3 R $\frac{N}{BX}$



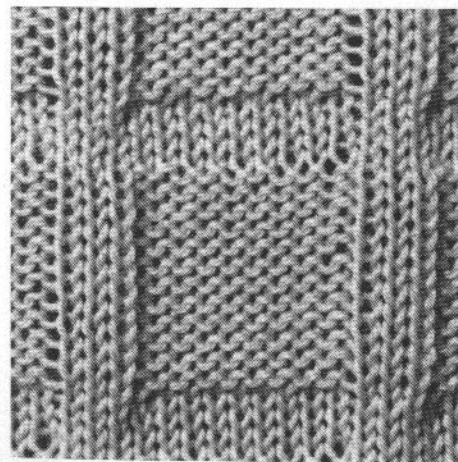
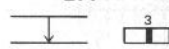
DUOMATIC 80/S U80



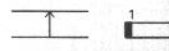
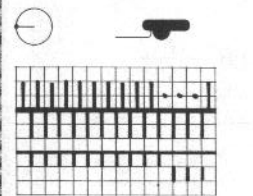
1 R $\frac{CX}{N \leftrightarrow}$



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



DUOMATIC 80/S U80



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

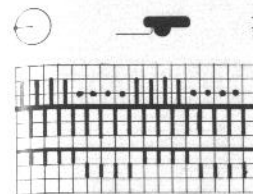
11 R $\frac{N}{BX}$



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

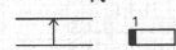
1 R $\frac{GX}{N \leftrightarrow}$

DUOMATIC 80/S U80

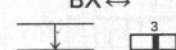


3210123

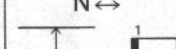
1 R $\frac{CX}{N}$



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

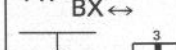


1 R $\frac{CX}{N \leftrightarrow}$



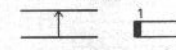
2x

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

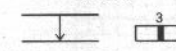


4x \bigcirc

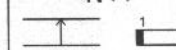
1 R $\frac{CX}{N}$



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

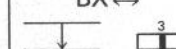


1 R $\frac{CX}{N \leftrightarrow}$

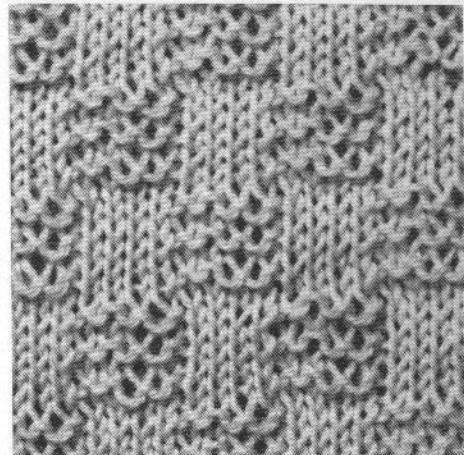


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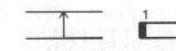
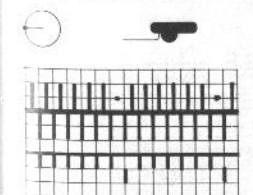
1 R $\frac{CX}{BX \leftrightarrow}$



4x \bigcirc

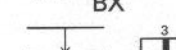


DUOMATIC 80/S U80

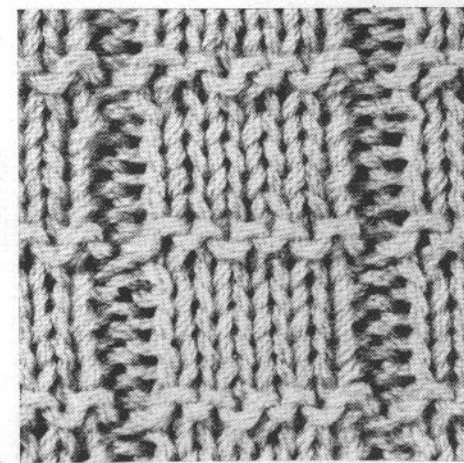


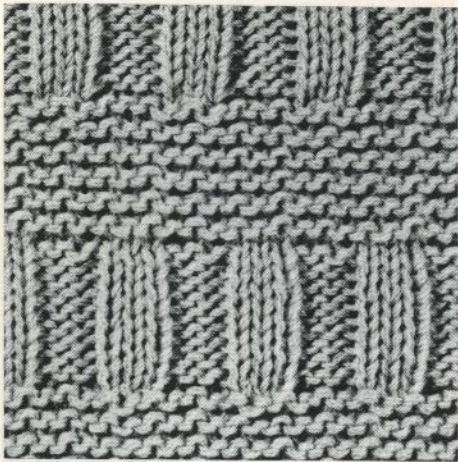
1 R $\frac{N}{BX \leftrightarrow}$

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

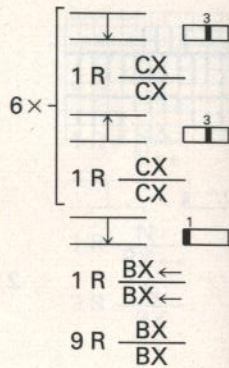
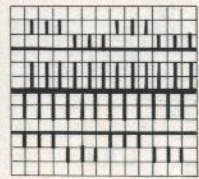


1 R $\frac{GX}{N \leftrightarrow}$

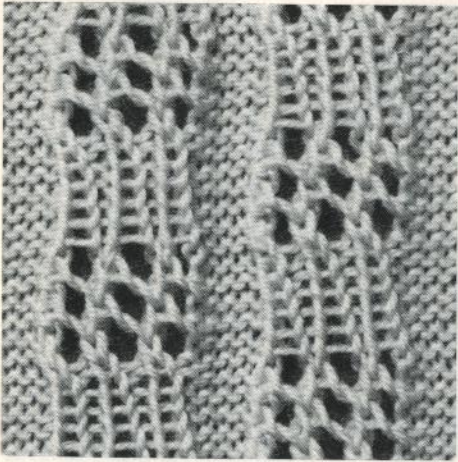
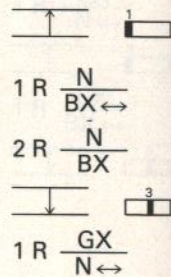
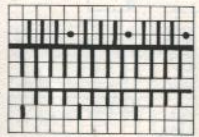




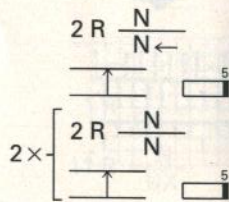
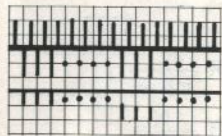
DUOMATIC 80 U80



DUOMATIC 80/S U80



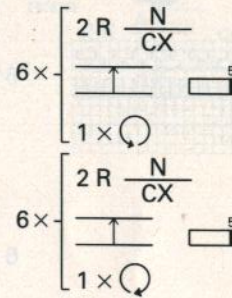
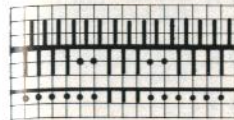
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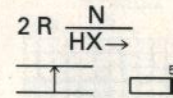
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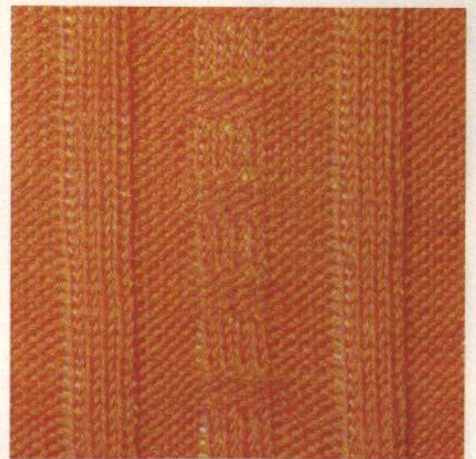
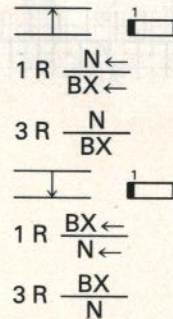
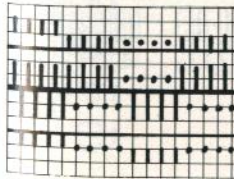
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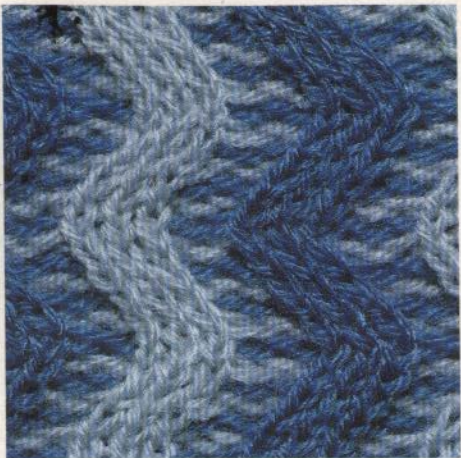


DECO 79

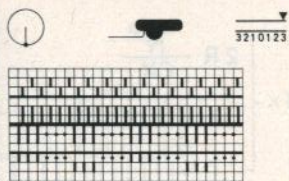


DUOMATIC 80 U80



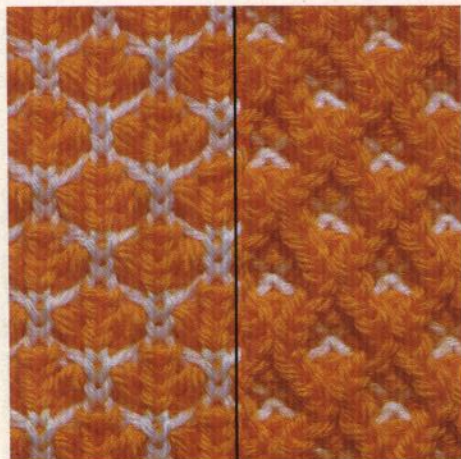


DUOMATIC 80

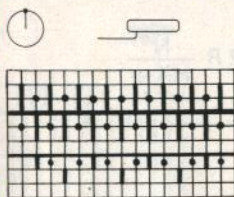


2 R $\frac{BX \leftrightarrow}{BX \leftarrow}$ col 1
 2 R $\frac{BX \leftrightarrow}{BX \leftarrow}$ col 2
 1 x \bigcirc

6 x
 2 R $\frac{BX \leftrightarrow}{BX \leftarrow}$ col 1
 2 R $\frac{BX \leftrightarrow}{BX \leftarrow}$ col 2
 1 x \bigcirc



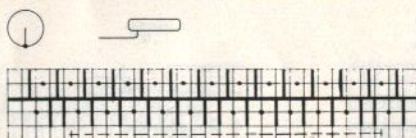
DUOMATIC 80/S



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

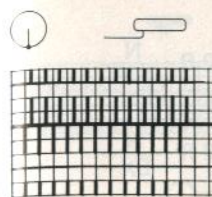


DUOMATIC 80/S



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

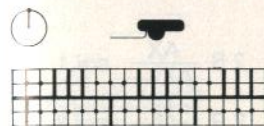
DUOMATIC 80



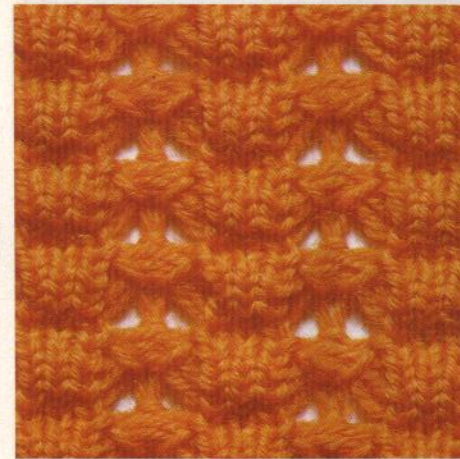
2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 1
 2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 2



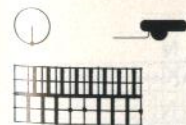
DUOMATIC 80/S



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





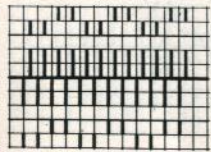
DUOMATIC 80/S



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



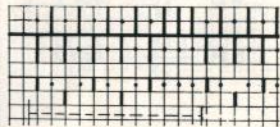
DUOMATIC 80



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



DUOMATIC 80/S



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

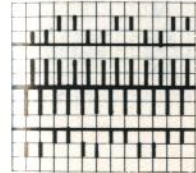
DUOMATIC 80/S



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



DUOMATIC 80



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



DUOMATIC 80/S

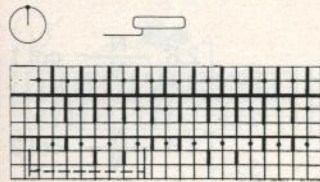


5x $\left[\begin{array}{l} 2R \frac{EX}{EX} \\ 1 \times \text{C} \\ 2R \frac{EX}{EX} \\ 1 \times \text{C} \end{array} \right]$
 5x $\left[\begin{array}{l} 2R \frac{EX}{EX} \\ 1 \times \text{C} \\ 2R \frac{EX}{EX} \\ 1 \times \text{C} \end{array} \right]$





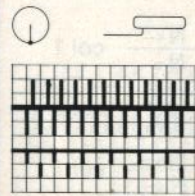
DUOMATIC 80/S



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



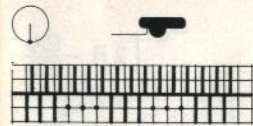
DUOMATIC 80/S



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

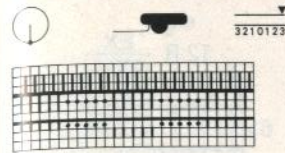


DUOMATIC 80/S



3 R $\frac{N}{N}$
 1 R $\frac{N}{AX}$
 1 x \bigcirc
 3 R $\frac{N}{N}$
 1 R $\frac{N}{AX}$
 1 x \bigcirc

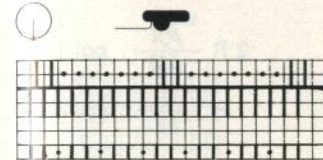
DUOMATIC 80/S



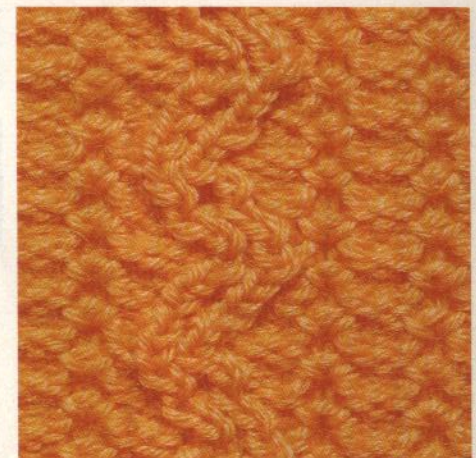
6 x $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \text{ col 1} \\ 2 R \frac{N}{BX \leftarrow} \text{ col 2} \\ 1 x \bigcirc \end{array} \right.$
 6 x $\left[\begin{array}{l} 2 R \frac{N}{BX \leftarrow} \text{ col 2} \\ 2 R \frac{N}{BX \leftarrow} \text{ col 1} \\ 1 x \bigcirc \end{array} \right.$



DUOMATIC 80/S



2 x $\left[\begin{array}{l} 3 R \frac{N}{AX} \\ 1 R \frac{N}{N} \end{array} \right.$
 2 x $\left[\begin{array}{l} 3 R \frac{N}{AX} \\ 1 R \frac{N}{N} \end{array} \right.$
 1 x \bigcirc



DUOMATIC 80/S

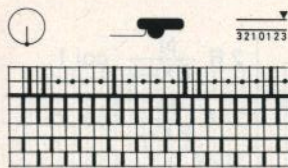


4 R $\frac{AX}{N}$
 6 R $\frac{N}{AX}$





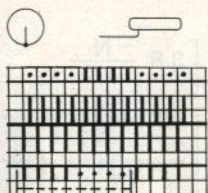
DUOMATIC 80/S



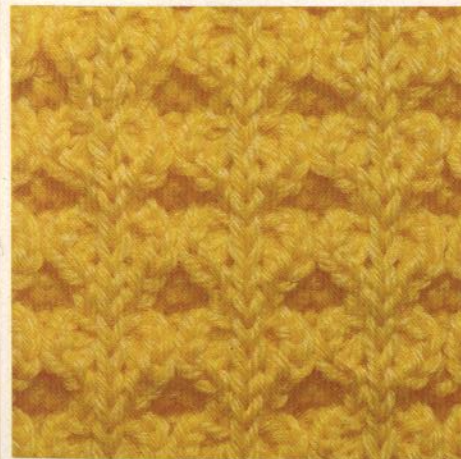
12 R $\frac{EX}{AX \leftarrow}$
 6x $\left[\begin{array}{l} 2 R \frac{EX}{AX \leftarrow} \\ 1 \times \bigcirc \end{array} \right.$
 12 R $\frac{EX}{AX \leftarrow}$
 6x $\left[\begin{array}{l} 2 R \frac{EX}{AX \leftarrow} \\ 1 \times \bigcirc \end{array} \right.$



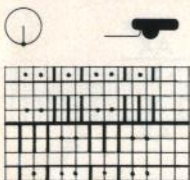
DUOMATIC 80



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



DUOMATIC 80

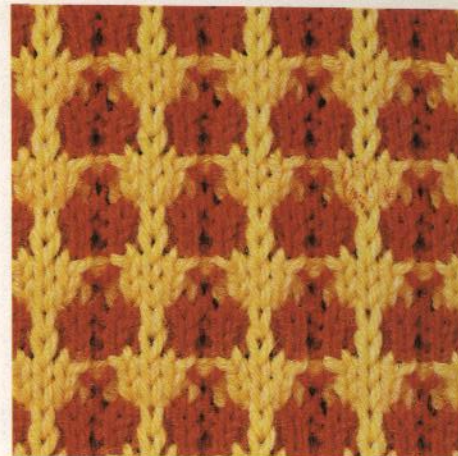


4 R $\frac{AX}{N}$
 4 R $\frac{N}{AX}$

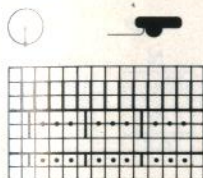
DUOMATIC 80/S



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



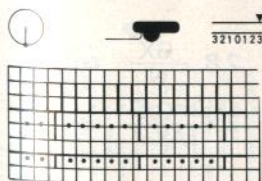
DUOMATIC 80/S U70/80



4 R $\frac{N}{AX \rightarrow}$
 \uparrow 5
 2 \bigcirc
 4 R $\frac{N}{AX \rightarrow}$
 \uparrow 5
 2 \bigcirc

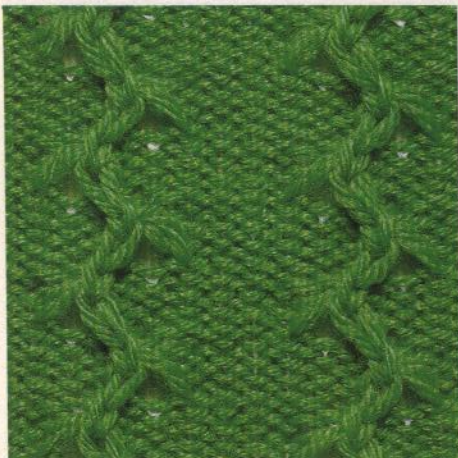


DUOMATIC 80/S U70/80



5x $\left[\begin{array}{l} 4 R \frac{N}{AX \rightarrow} \\ \uparrow \text{ 5 } \end{array} \right.$
 1 \bigcirc
 5x $\left[\begin{array}{l} 4 R \frac{N}{AX \rightarrow} \\ \uparrow \text{ 5 } \end{array} \right.$
 1 \bigcirc





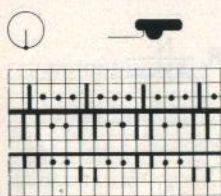
DUOMATIC 80/S



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



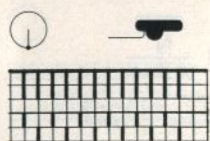
DUOMATIC 80/S



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

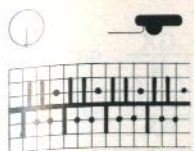


DUOMATIC 80/S/EB

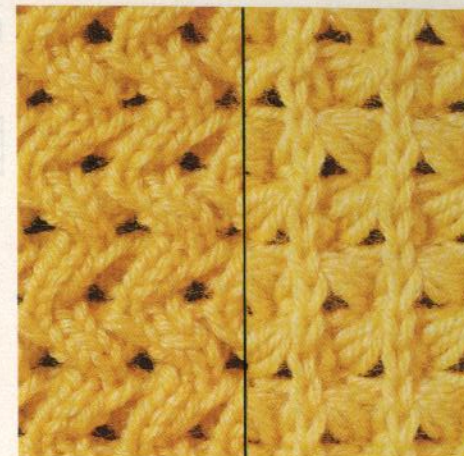


2 R $\frac{GX}{N}$ col 1
 2 R $\frac{GX}{AX \leftarrow}$ col 2

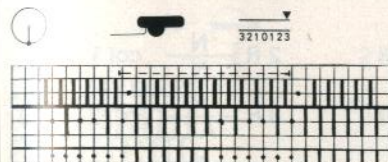
DUOMATIC 80/S



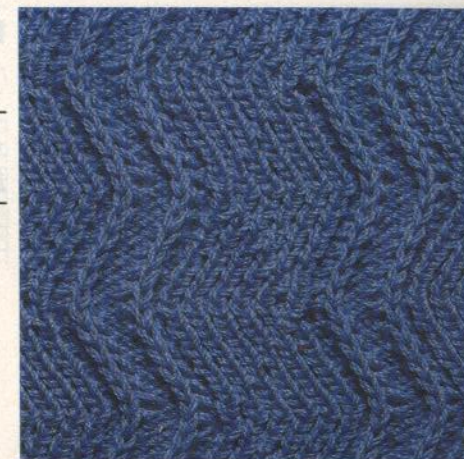
4 R $\frac{N}{AX}$
 1 x $\left[\begin{array}{c} \text{Cable} \end{array} \right]$
 1 R $\frac{N}{N}$
 1 x $\left[\begin{array}{c} \text{Cable} \end{array} \right]$
 1 R $\frac{N}{N}$
 4 R $\frac{N}{AX}$
 1 x $\left[\begin{array}{c} \text{Cable} \end{array} \right]$
 1 R $\frac{N}{N}$
 1 x $\left[\begin{array}{c} \text{Cable} \end{array} \right]$
 1 R $\frac{N}{N}$



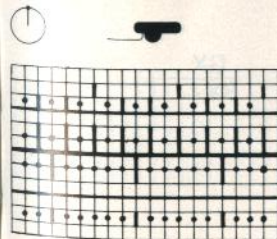
DUOMATIC 80/S



6 x $\left[\begin{array}{c} 2 R \frac{N}{FX} \\ 1 x \left[\begin{array}{c} \text{Cable} \end{array} \right] \end{array} \right]$
 6 x $\left[\begin{array}{c} 2 R \frac{N}{FX} \\ 1 x \left[\begin{array}{c} \text{Cable} \end{array} \right] \end{array} \right]$

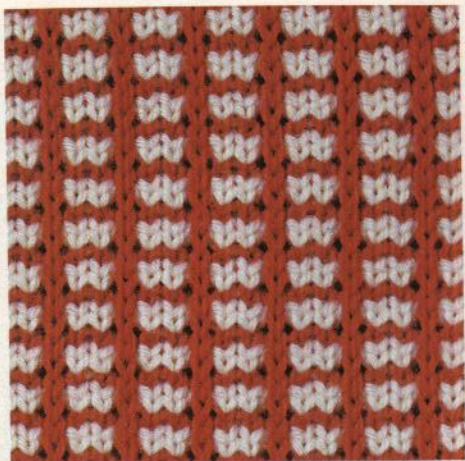


DUOMATIC 80



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



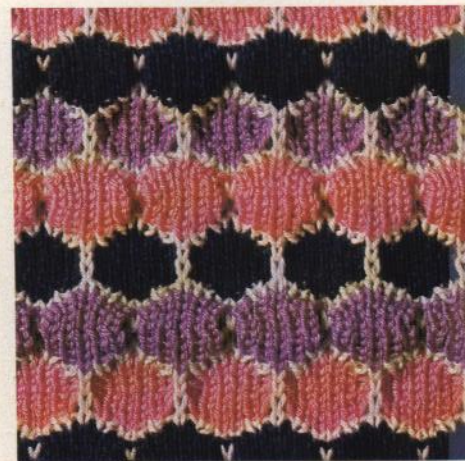


DUOMATIC 80/S/EB

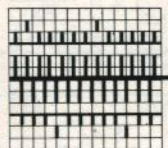


2 R $\frac{GX}{N}$ col 1

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



DUOMATIC 80

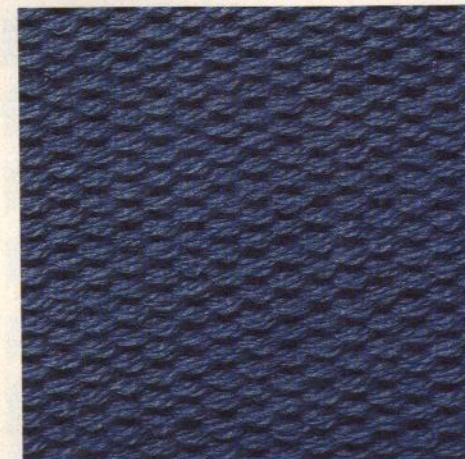


2 R $\frac{N}{N}$ col 1

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

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

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

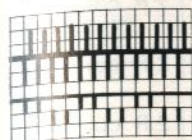
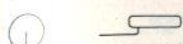


DUOMATIC 80/S/EB



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

DUOMATIC 80/S

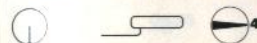


4 R $\frac{N}{N}$ col 1

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



DUOMATIC 80 DECO



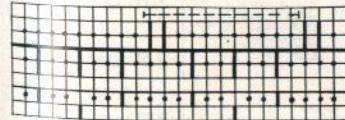
2 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 1

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

DECO 86



DUOMATIC 80/S



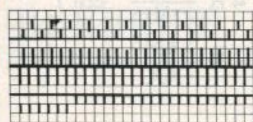
2 R $\frac{N}{AX \leftarrow}$

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





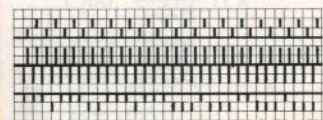
DUOMATIC 80 COLOR



$\frac{BX \leftrightarrow}{BX \leftarrow} 2 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 2} \end{array} \right.$
 $2 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 3} \end{array} \right.$
 $2 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 4} \end{array} \right.$



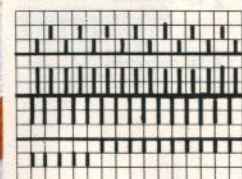
DUOMATIC 80



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



DUOMATIC 80 COLOR

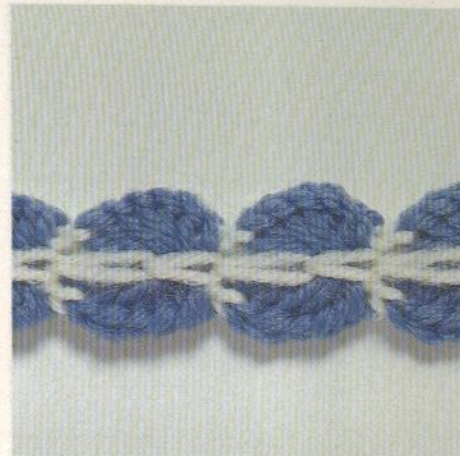


$\frac{BX \leftrightarrow}{BX \leftarrow} 5 \times \left[\begin{array}{l} 2 R \text{ col 1} \\ 2 R \text{ col 2} \end{array} \right.$
 $10 \times \left[\begin{array}{l} 2 R \text{ col 2} \\ 2 R \text{ col 3} \end{array} \right.$

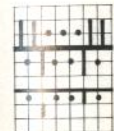
DUOMATIC 80/S/EB



$2 R \frac{GX}{N} \text{ col 1}$
 $6 R \frac{GX}{AX} \text{ col 2}$



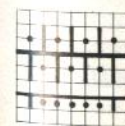
DUOMATIC 80/S



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

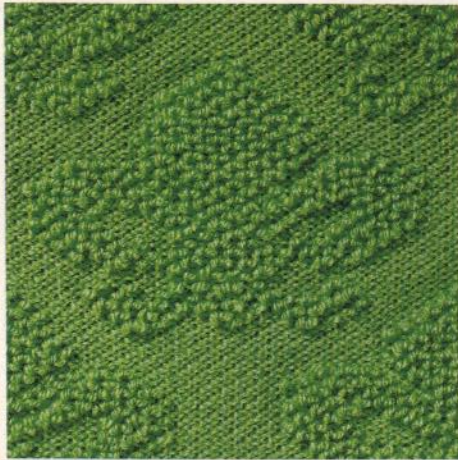


DUOMATIC 80/S

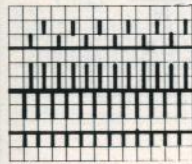


$4 R \frac{N}{N}$
 $8 R \frac{N}{AX}$






DUOMATIC 80 DECO

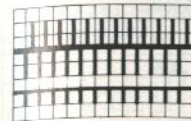
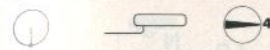


DECO 79

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


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

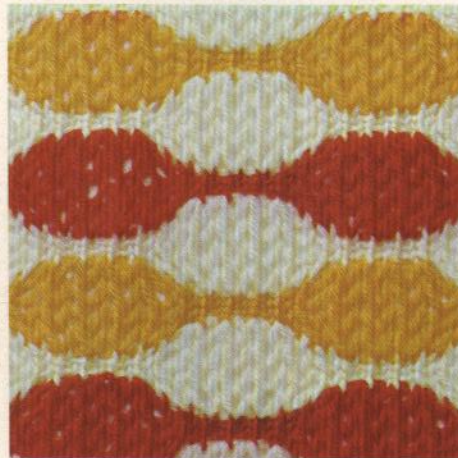
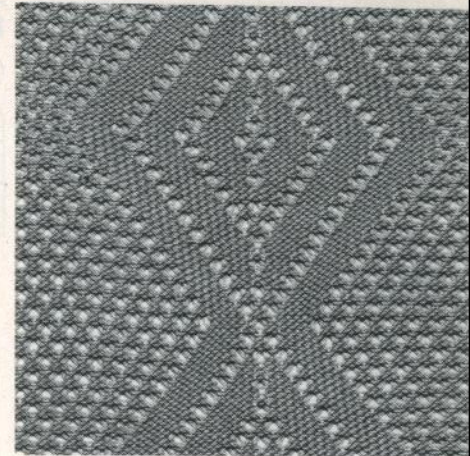
DUOMATIC 80/S DECO



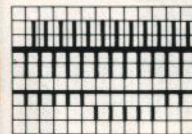
DECO 69

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

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

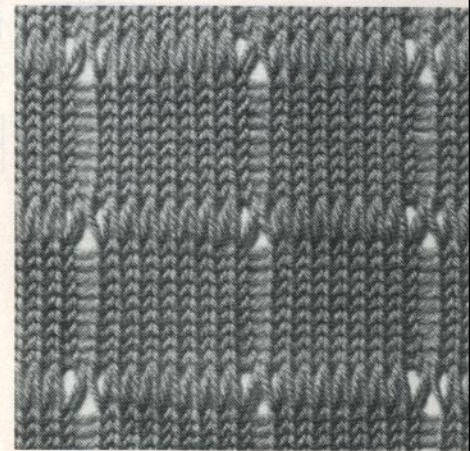
DUOMATIC 80/S



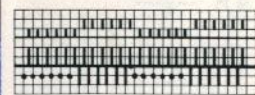
9 R $\frac{N}{GX}$


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

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




DUOMATIC 80



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

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

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

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



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.

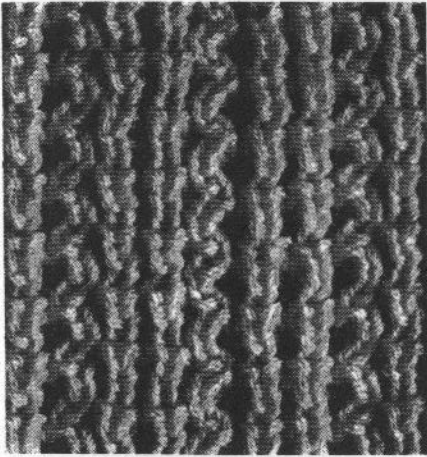
With front lock alone. Start with all stitches on back bed.

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

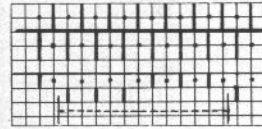
Solo con carro delantero. Con todos los puntos comenzar en la cama trasera.

Trabalhar unicamente com o carro da frente.

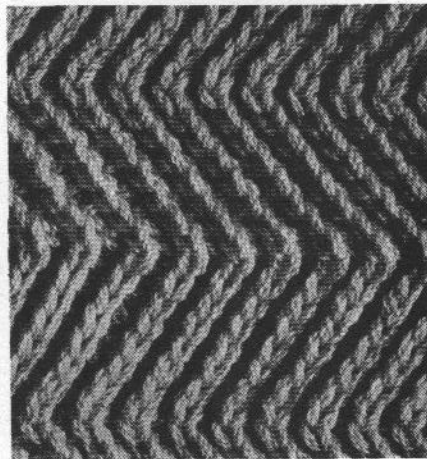
Alleen met voorslos. Met alle steken op het achter bet beginnen. Vain etulukolla.



DUOMATIC 80/S



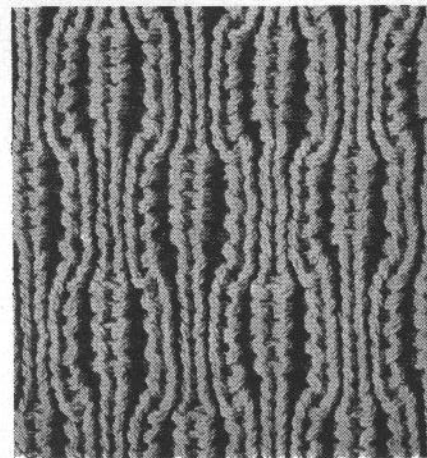
4 R $\frac{N}{AX \leftarrow}$
2 R $\frac{N}{AX}$



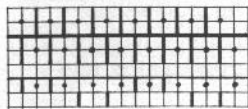
DUOMATIC 80/S



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

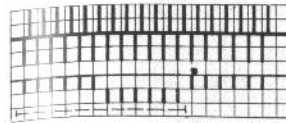


DUOMATIC 80/S

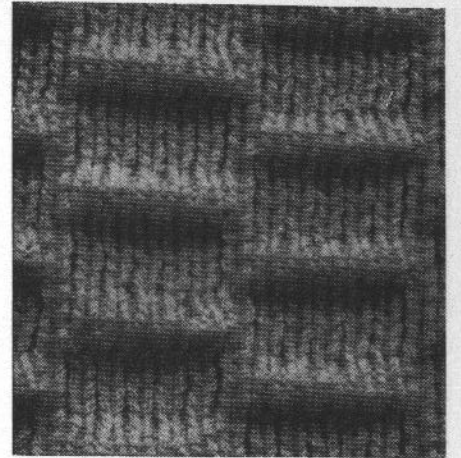


8 R $\frac{N}{FX}$
2 R $\frac{N}{FX \leftarrow}$

DUOMATIC 80/S



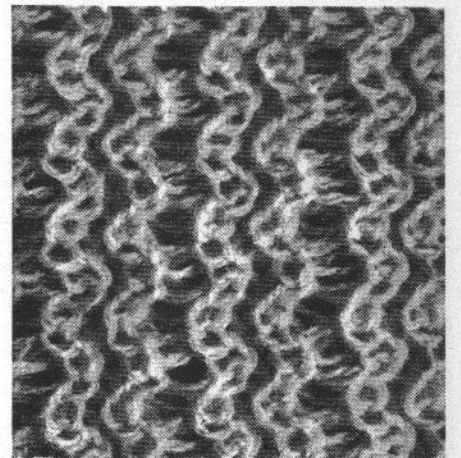
2 R $\frac{N}{BX \leftarrow}$
4 R $\frac{N}{BX}$



DUOMATIC 80/S



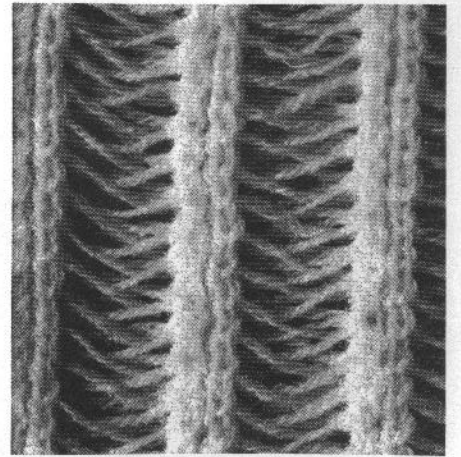
4 R $\frac{N}{EX}$
1 \textcircled{Q}
4 R $\frac{N}{EX}$
1 \textcircled{Q}

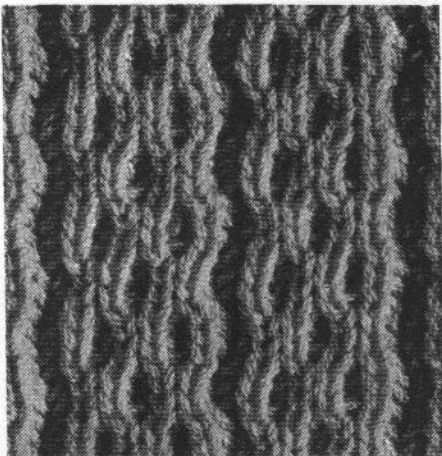


DUOMATIC 80/S

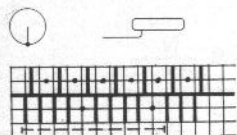


2 R $\frac{EX}{EX}$
1 \textcircled{Q}
2 R $\frac{EX}{EX}$
1 \textcircled{Q}

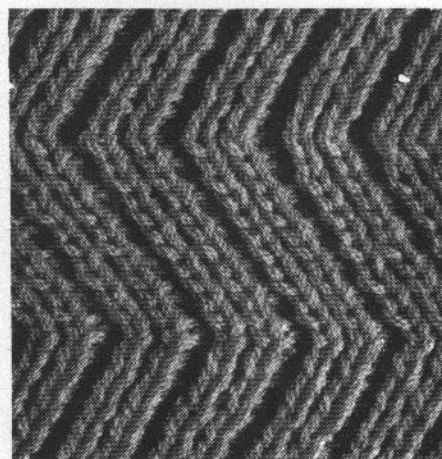




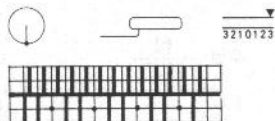
DUOMATIC 80/S



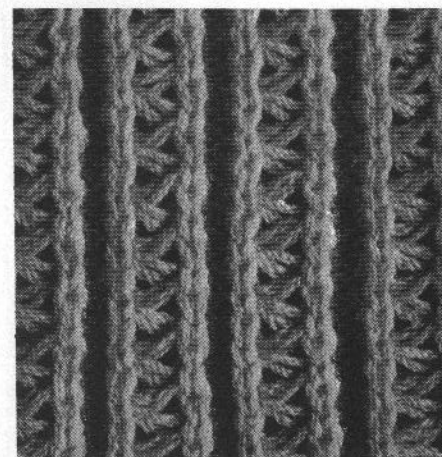
6 R $\frac{EX}{EX}$
 1 x \bigcirc
 6 R $\frac{EX}{EX}$
 1 x \bigcirc



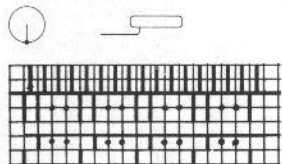
DUOMATIC 80/S



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

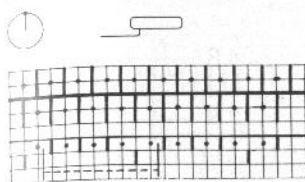


DUOMATIC 80/S

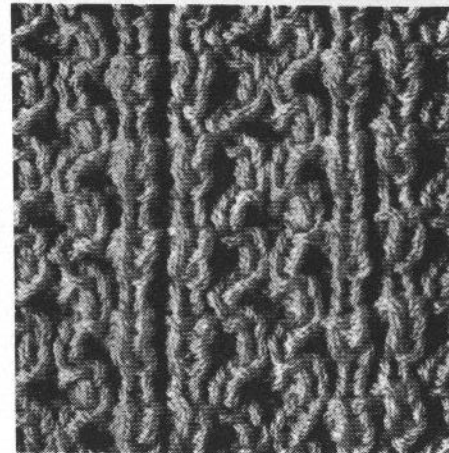


2 R $\frac{N}{AX \leftarrow}$
 1 x \bigcirc
 2 R $\frac{N}{AX \leftarrow}$
 1 x \bigcirc

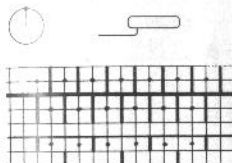
DUOMATIC 80/S



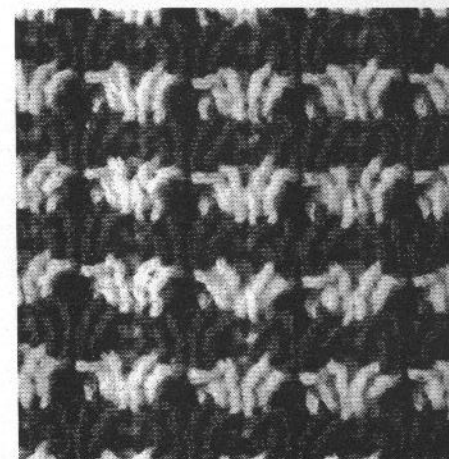
2 R $\frac{N}{AX \leftarrow}$
 2 R $\frac{N}{AX}$



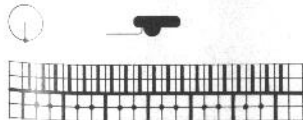
DUOMATIC 80/S



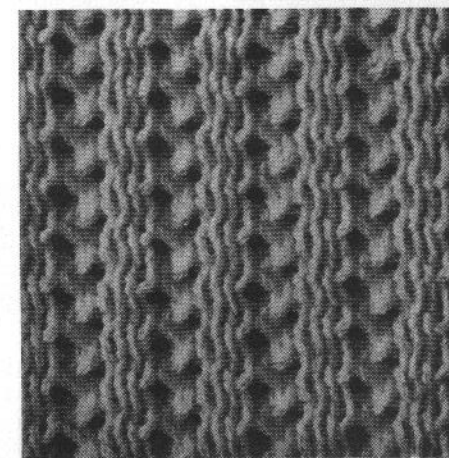
2 R $\frac{N}{AX \leftarrow}$ col 1
 2 R $\frac{N}{AX}$ col 1
 2 R $\frac{N}{AX \leftarrow}$ col 2
 2 R $\frac{N}{AX}$ col 2

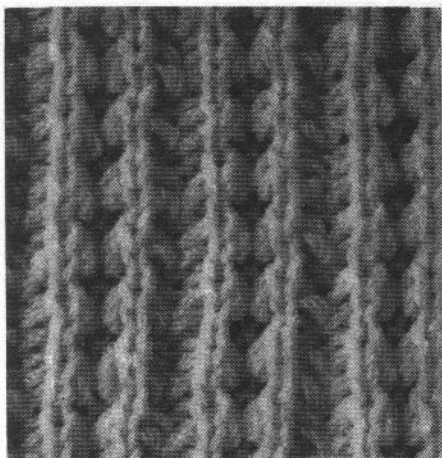


DUOMATIC 80/S

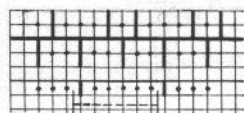


2 R $\frac{N}{EX}$
 1 x \bigcirc
 2 R $\frac{N}{EX}$
 1 x \bigcirc

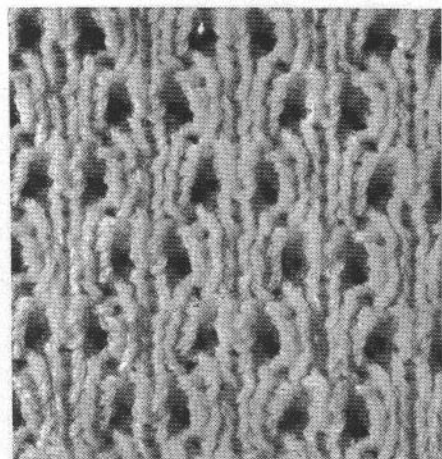




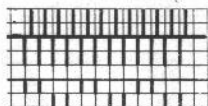
DUOMATIC 80/S



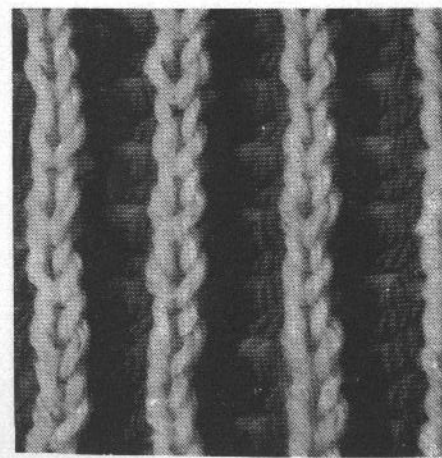
4 R $\frac{N}{AX}$
2 R $\frac{N}{N}$



DUOMATIC 80/S



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

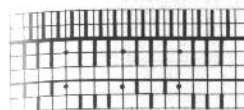


DUOMATIC 80/S

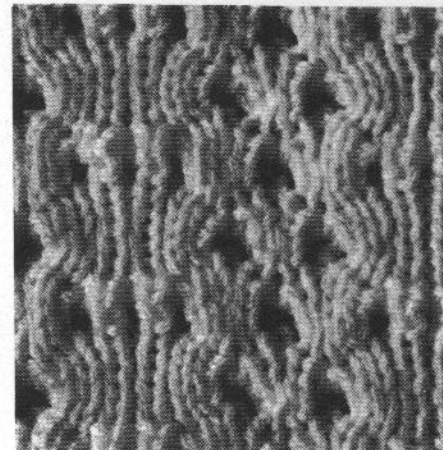


2 R $\frac{N}{AX}$ col 1
2 R $\frac{AX}{N}$ col 2

DUOMATIC 80/S



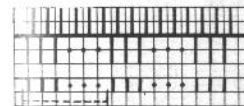
2 R $\frac{N}{N \leftarrow}$
4 R $\frac{N}{AX}$



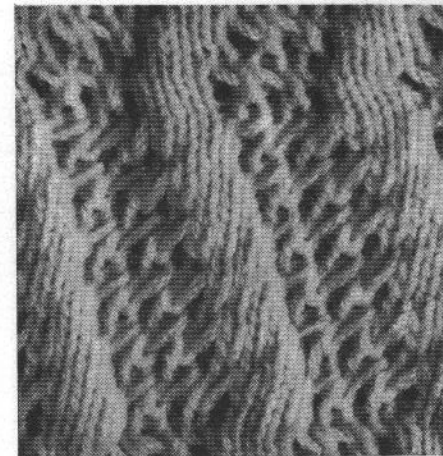
DUOMATIC 80/S



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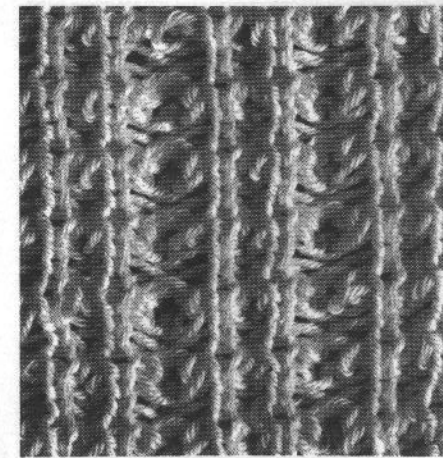
6x $\left[\begin{array}{l} 4 R \frac{N}{AX \leftarrow} \\ 1 \times \bigcirc \end{array} \right.$
6x $\left[\begin{array}{l} 4 R \frac{N}{AX \leftarrow} \\ 1 \times \bigcirc \end{array} \right.$

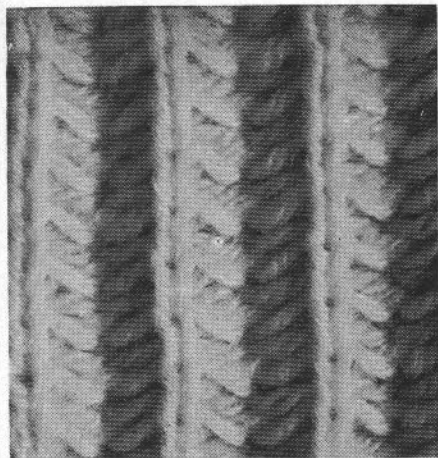


DUOMATIC 80/S

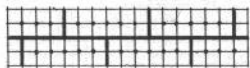


4 R $\frac{EX}{N}$
4 R $\frac{EX}{AX}$

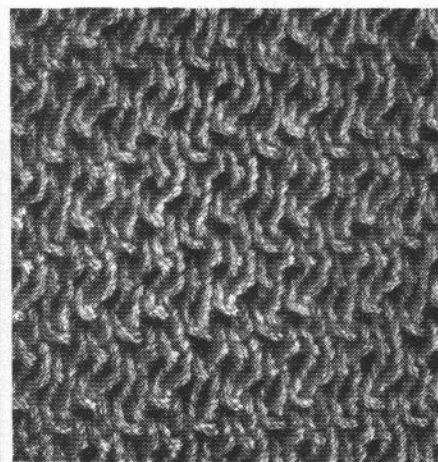




DUOMATIC 80/S



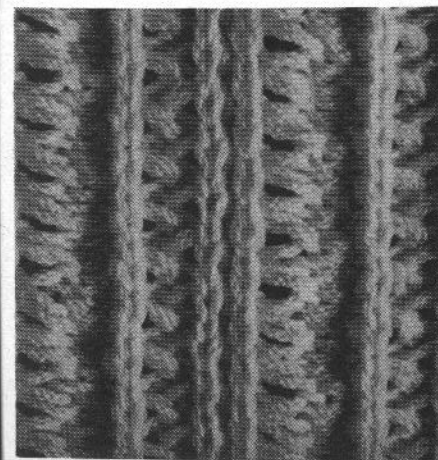
2 R $\frac{AX}{N}$
 2 R $\frac{N}{AX}$



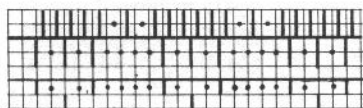
DUOMATIC 80/S



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



DUOMATIC 80/S

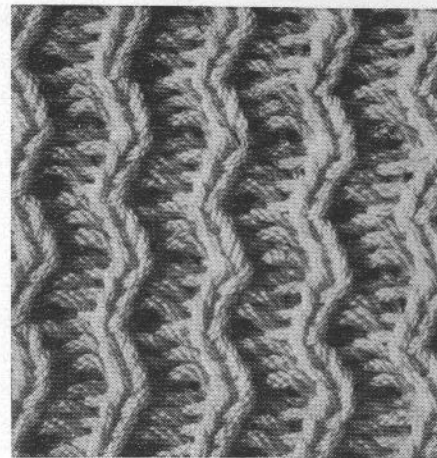


2 R $\frac{N}{AX \leftarrow}$
 1x Q
 2 R $\frac{N}{AX \leftarrow}$
 1x Q

DUOMATIC 80/S



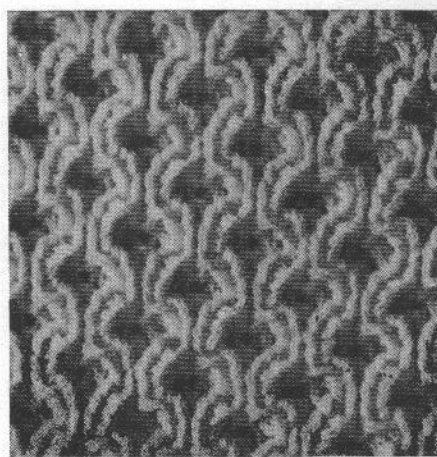
3x $\left[\begin{array}{l} 2R \frac{EX}{EX} \\ 1 \text{Q} \end{array} \right]$
 3x $\left[\begin{array}{l} 2R \frac{EX}{EX} \\ 1 \text{Q} \end{array} \right]$



DUOMATIC 80/S



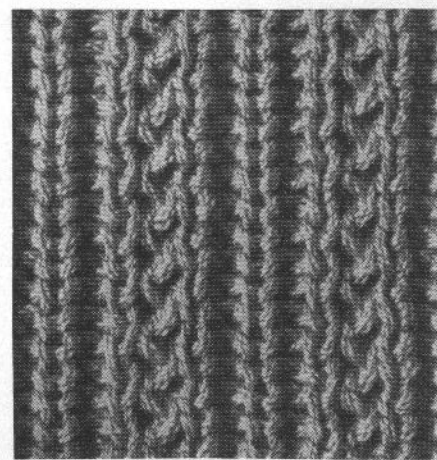
2 R $\frac{N}{AX \leftarrow}$
 2 R $\frac{N}{AX}$

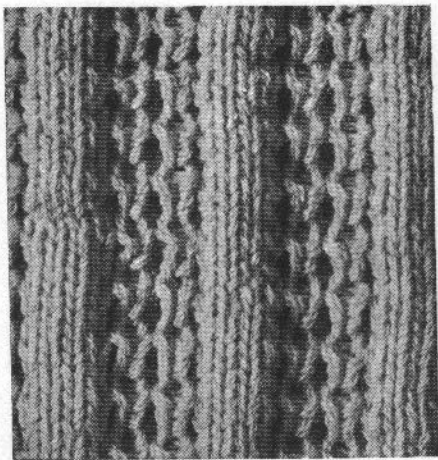


DUOMATIC 80/S

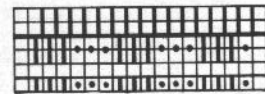


2 R $\frac{N}{EX}$
 1 Q
 2 R $\frac{N}{EX}$
 1 Q





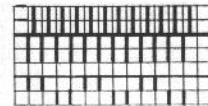
DUOMATIC 80/S



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

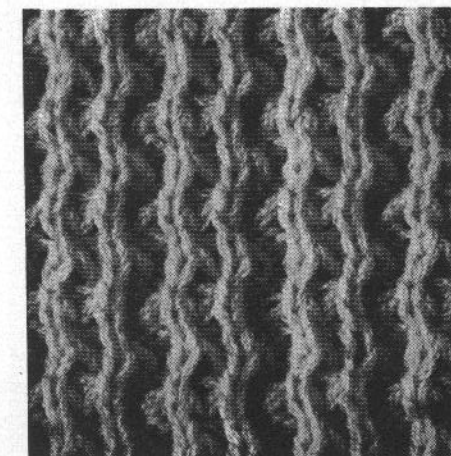


DUOMATIC 80/S

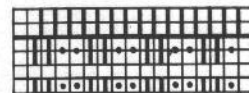


2 R $\frac{N}{AX \leftarrow}$

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



DUOMATIC 80/S



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

1 \odot

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

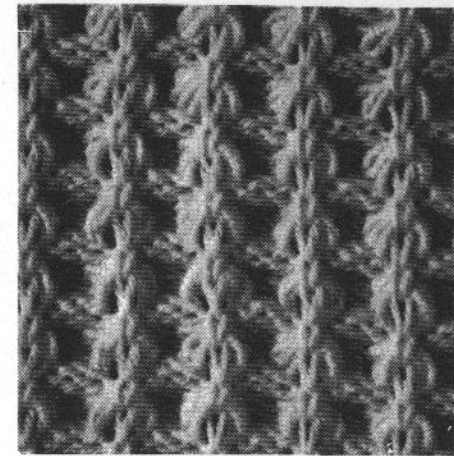
1 \odot

DUOMATIC 80/S

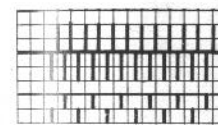


6 R $\frac{AX}{N}$

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

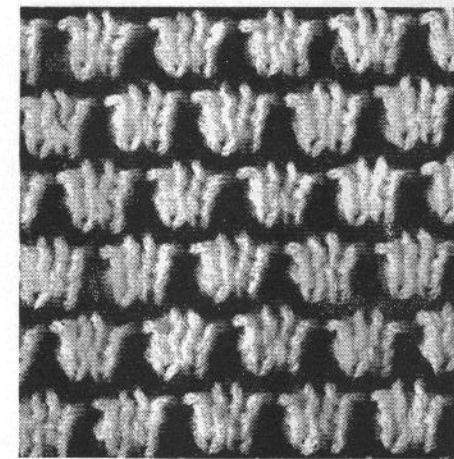


DUOMATIC 80/S

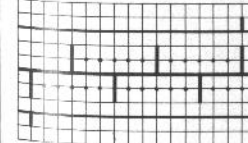


2 R $\frac{N}{N \leftarrow}$ col 1

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



DUOMATIC 80

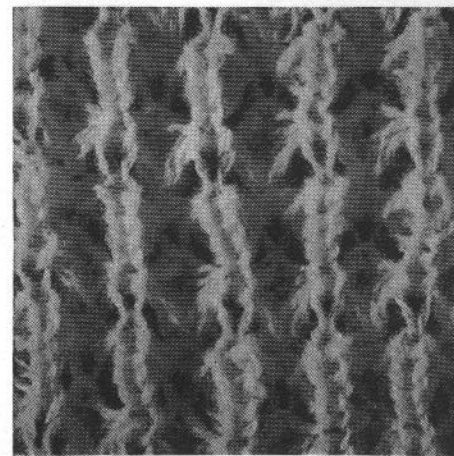


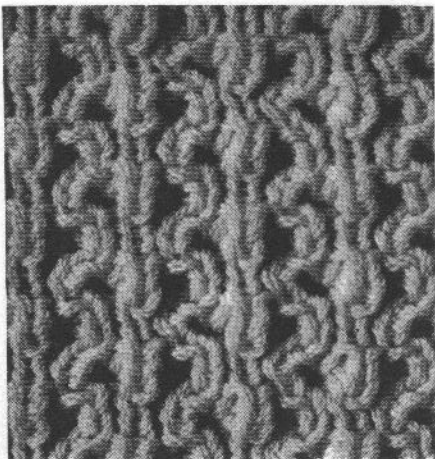
4 R $\frac{AX}{N}$

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

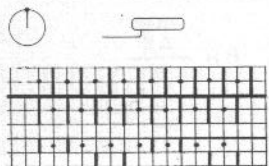
4 R $\frac{N}{AX}$

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

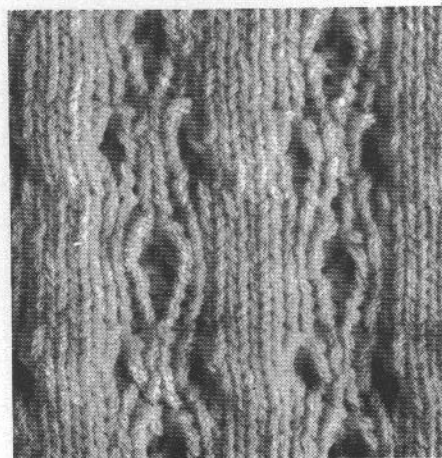




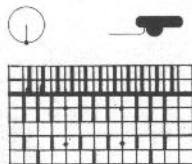
DUOMATIC 80/S



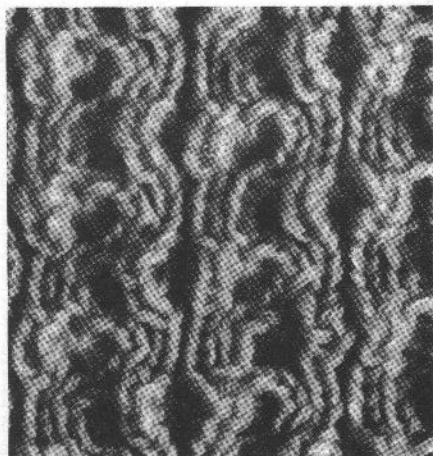
2 R $\frac{N}{AX \leftarrow}$
 2 R $\frac{N}{AX}$



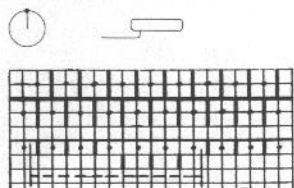
DUOMATIC 80/S



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

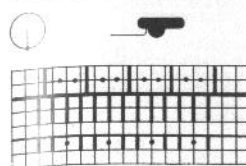


DUOMATIC 80/S

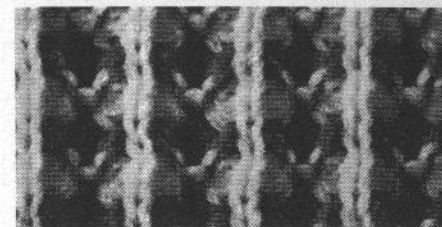


2 R $\frac{N}{AX \leftarrow}$
 4 R $\frac{N}{AX}$

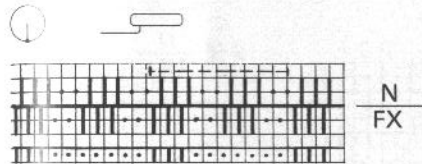
DUOMATIC 80/S



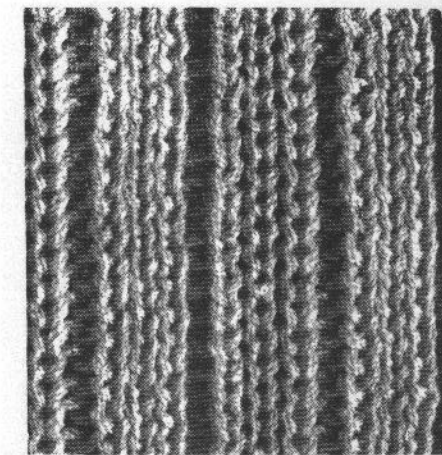
4 R $\frac{N}{AX}$ col 1
 4 R $\frac{AX}{N}$ col 2



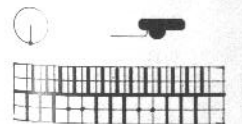
DUOMATIC 80/S



$\frac{N}{FX}$

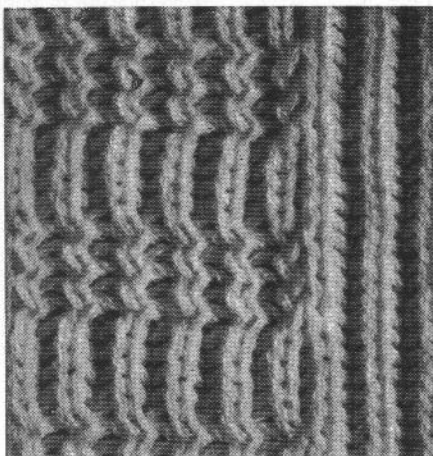


DUOMATIC 80/S



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

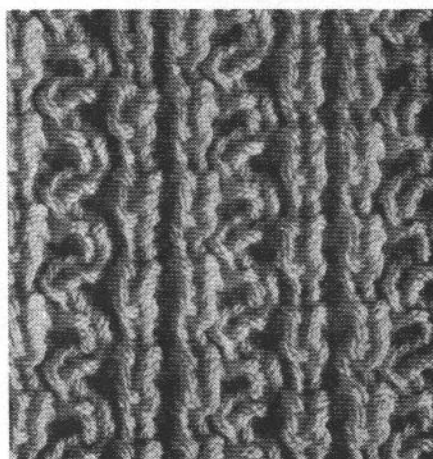




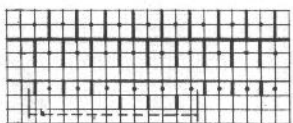
DUOMATIC 80/S



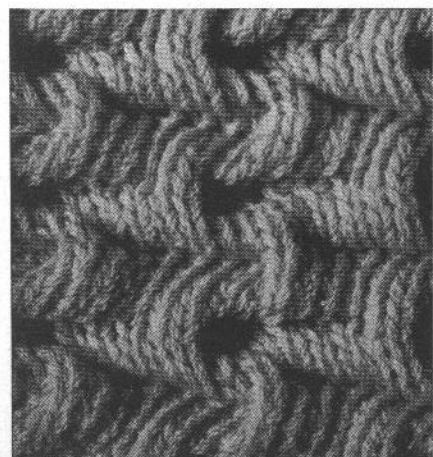
8 R $\frac{EX}{EX}$
 1 \circlearrowleft
 2 R $\frac{EX}{EX}$
 3x
 1 \circlearrowleft
 2 R $\frac{EX}{EX}$



DUOMATIC 80/S



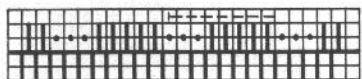
2 R $\frac{N}{AX\leftarrow}$
 2 R $\frac{N}{AX}$



DUOMATIC 80/S



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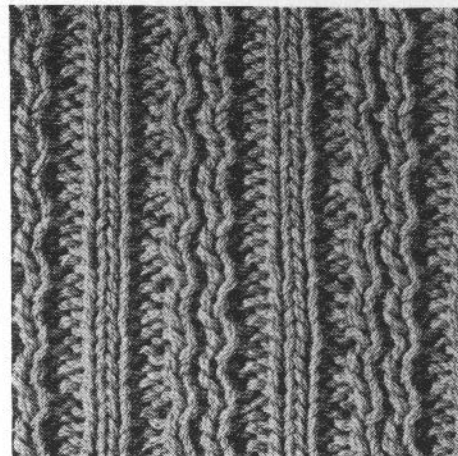


2 R $\frac{N}{N}$
 4 R $\frac{GX}{N}$
 4 \circlearrowleft
 2 R $\frac{N}{N}$
 4 R $\frac{GX}{N}$
 4 \circlearrowleft

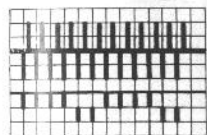
DUOMATIC 80/S



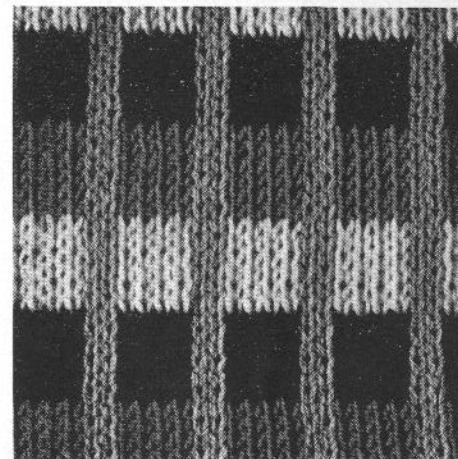
2 R $\frac{N}{N}$
 1 \circlearrowleft
 2 R $\frac{N}{N}$
 1 \circlearrowleft



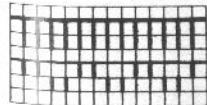
DUOMATIC 80/S



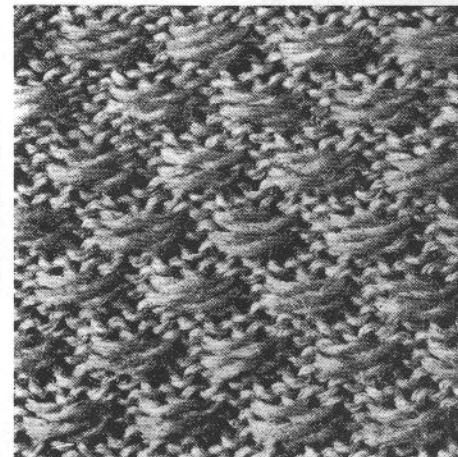
3x $\left[\begin{array}{l} 2 R \frac{N}{BX\leftarrow} \text{ col 1} \\ 2 R \frac{N}{BX\leftarrow} \text{ col 2} \end{array} \right.$
 3x $\left[\begin{array}{l} 2 R \frac{N}{BX\leftarrow} \text{ col 1} \\ 2 R \frac{N}{BX\leftarrow} \text{ col 3} \end{array} \right.$
 3x $\left[\begin{array}{l} 2 R \frac{N}{BX\leftarrow}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

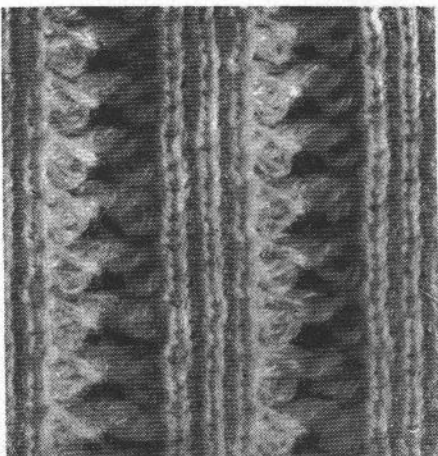


DUOMATIC 80/S/EB

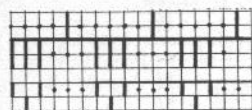


2 R $\frac{GX}{BX\leftarrow}$
 2 R $\frac{GX}{N}$

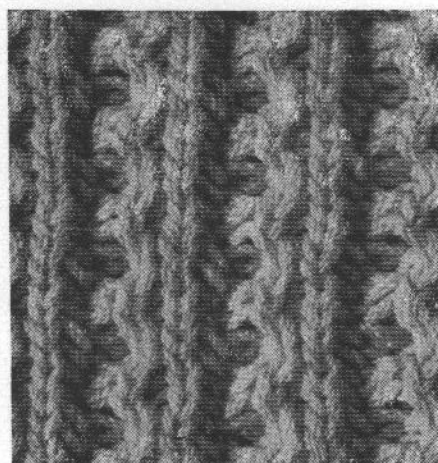




DUOMATIC 80/S



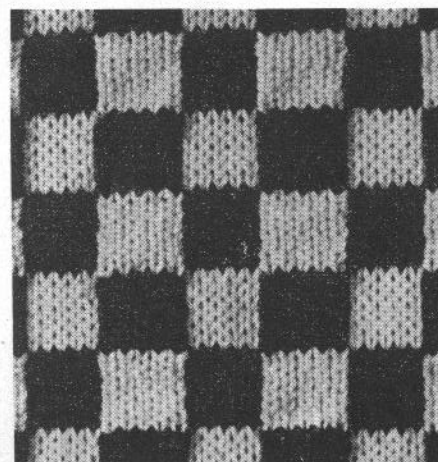
2 R $\frac{N}{AX \leftarrow}$
6 R $\frac{AX}{AX \leftarrow}$



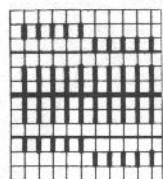
DUOMATIC 80/S



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

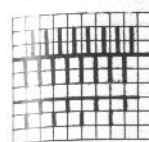


DUOMATIC 80

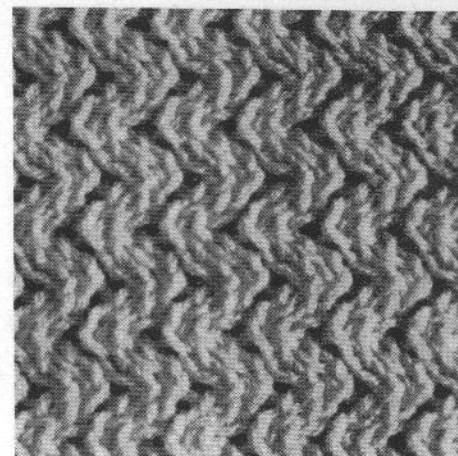


2x $\left[\begin{array}{l} 2 R \frac{BX \leftarrow}{BX \leftarrow} \text{ col 1} \\ 2 R \frac{BX \leftarrow}{BX \leftarrow} \text{ col 2} \end{array} \right.$
2 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 1
1 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 2
1 R $\frac{BX \rightarrow}{BX \rightarrow}$ col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

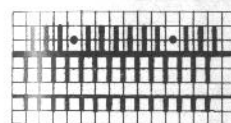
DUOMATIC 80/S



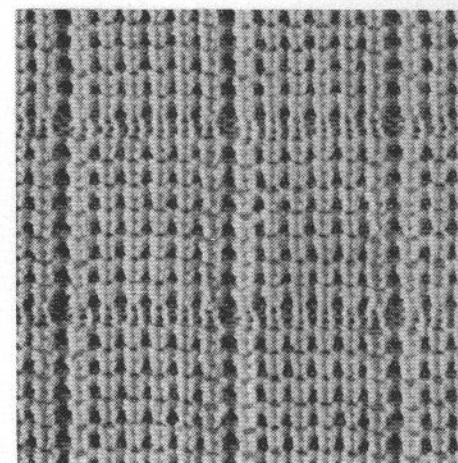
2x $\left[\begin{array}{l} 2 R \frac{N}{AX \leftarrow} \\ 1 \bigcirc \end{array} \right.$
2x $\left[\begin{array}{l} 2 R \frac{N}{AX \leftarrow} \\ 1 \bigcirc \end{array} \right.$



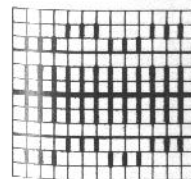
DUOMATIC 80/S



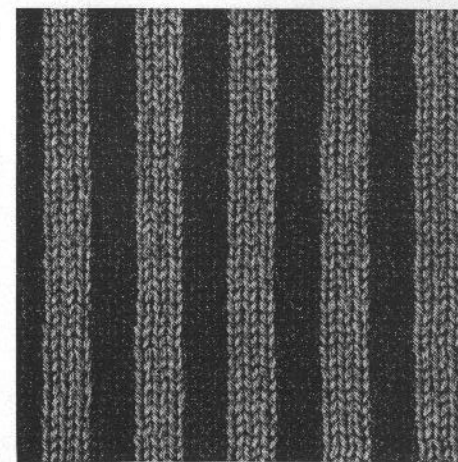
28 R $\frac{N}{AX \leftarrow}$
2 R $\frac{N}{AX}$

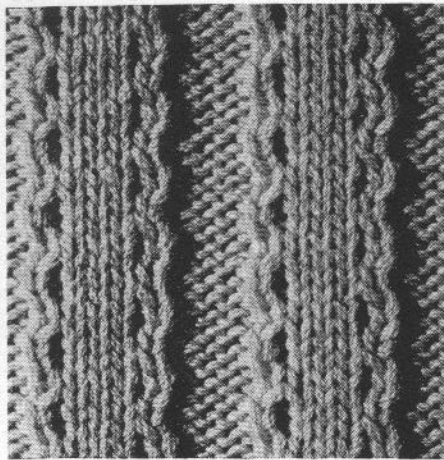


DUOMATIC 80

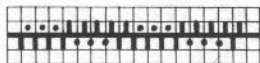


2 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 1
2 R $\frac{BX \leftarrow}{BX \leftarrow}$ col 2





DUOMATIC 80/S

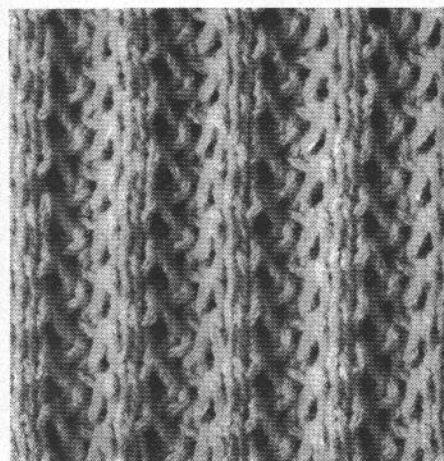


2 R $\frac{N}{N}$

1

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

1



DUOMATIC 80/S

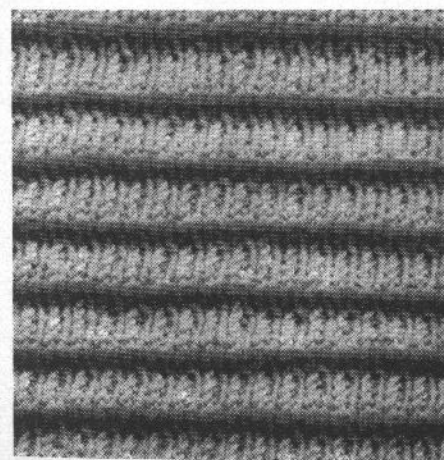


2 R $\frac{N}{EX}$

1

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

1



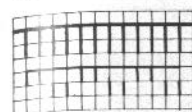
DUOMATIC 80/S



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

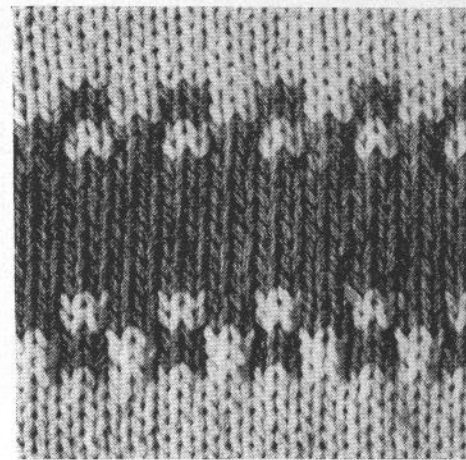
2 R $\frac{GX}{BX}$ col 2

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

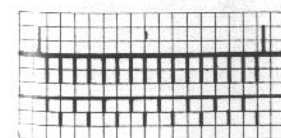
2 R $\frac{GX}{BX}$ col 2

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

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

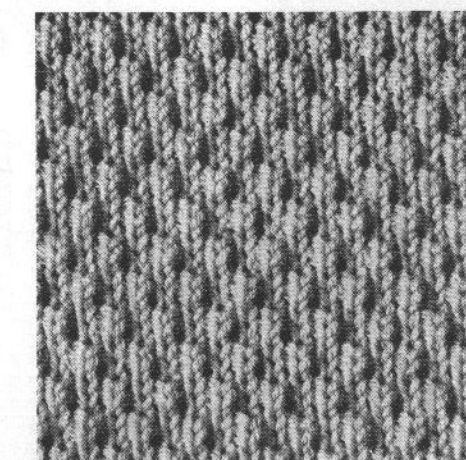


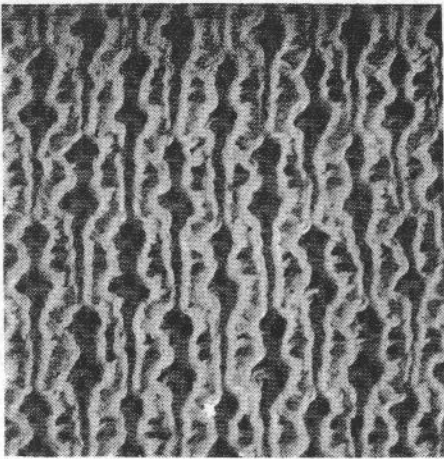
DUOMATIC 80/S/EB



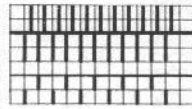
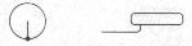
2 R $\frac{N}{AX\leftarrow}$

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



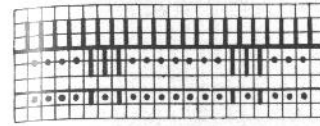


DUOMATIC 80/S

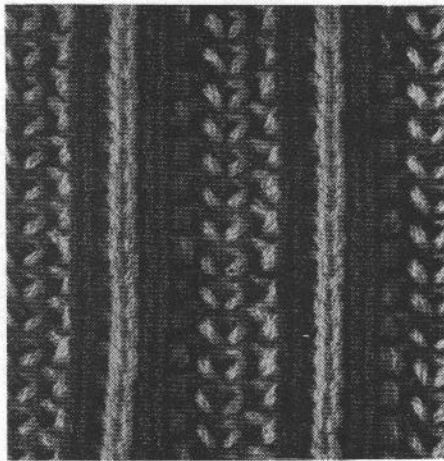
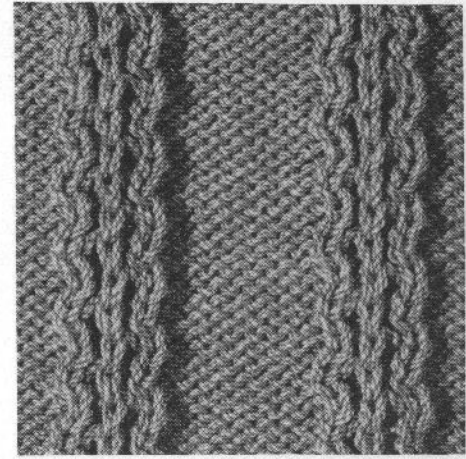


4 R $\frac{N}{AX \leftarrow}$
 2 R $\frac{N}{N \leftarrow}$

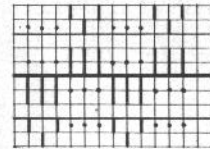
DUOMATIC 80/S



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

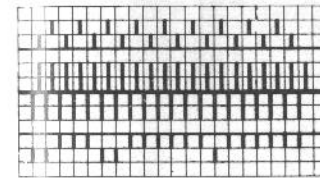


DUOMATIC 80

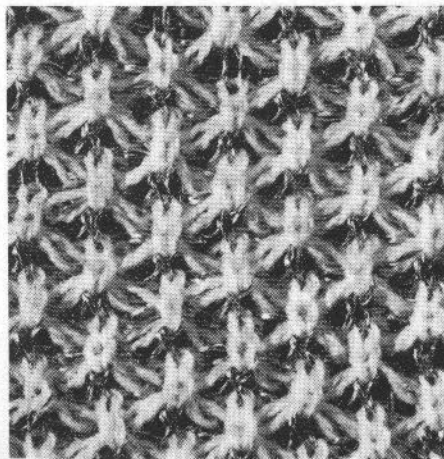
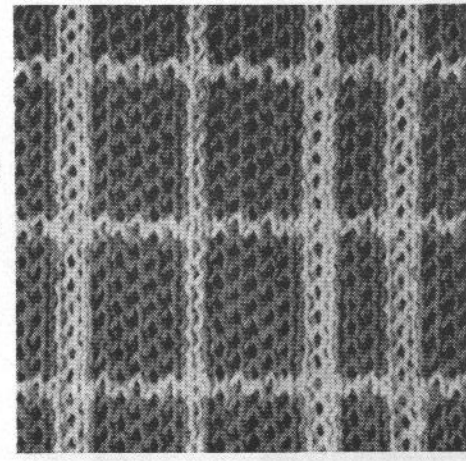


2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 1
 2 R $\frac{AX \leftarrow}{AX \leftarrow}$ col 2

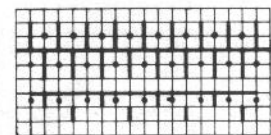
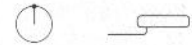
DUOMATIC 80



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



DUOMATIC 80/S

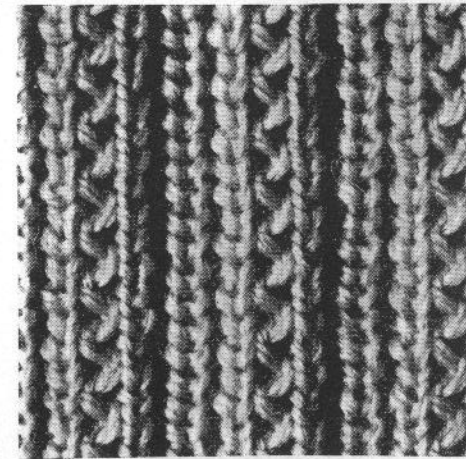


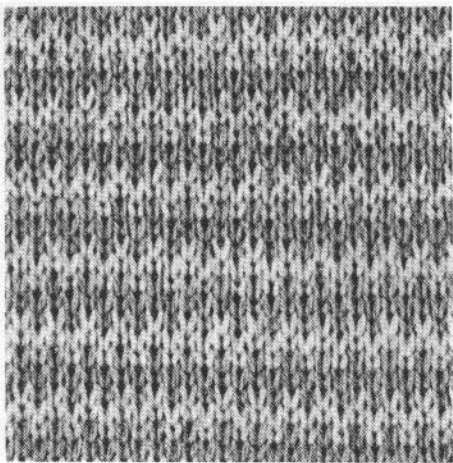
2 R $\frac{N}{AX \leftarrow}$ col 1
 2 R $\frac{N}{AX}$ col 2

DUOMATIC 80/S

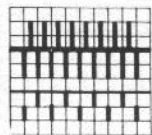


2 R $\frac{N}{EX}$
 1 \bigcirc
 2 R $\frac{N}{EX}$
 1 \bigcirc

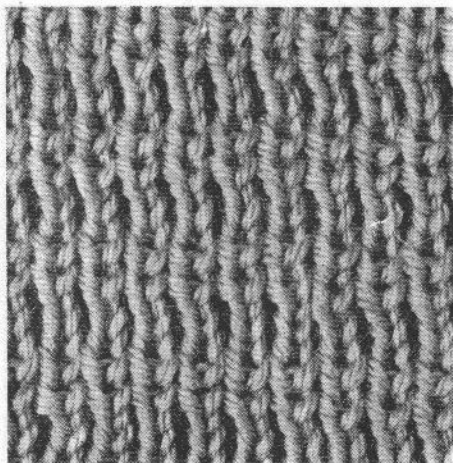




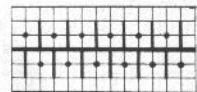
DUOMATIC 80/S



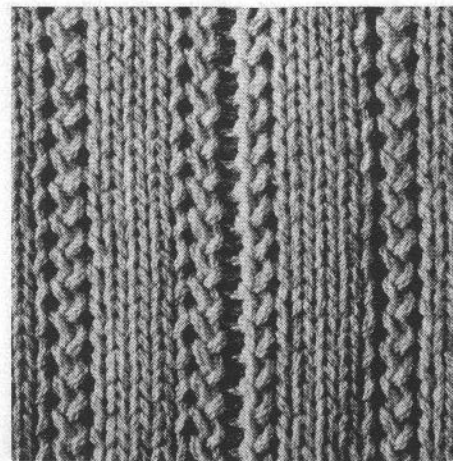
4 R $\frac{N}{BX \leftarrow}$ col 1
 4 R $\frac{N}{BX \leftarrow}$ col 2



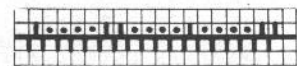
DUOMATIC 80/S



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

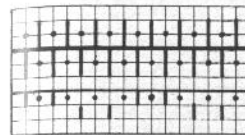


DUOMATIC 80/S

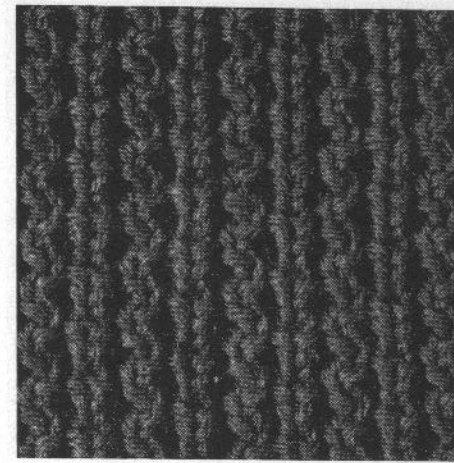


1 R $\frac{N}{N}$
 1 \bigcirc
 1 R $\frac{N}{N}$
 1 \bigcirc

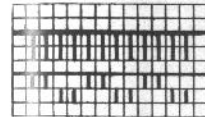
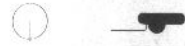
DUOMATIC 80/S



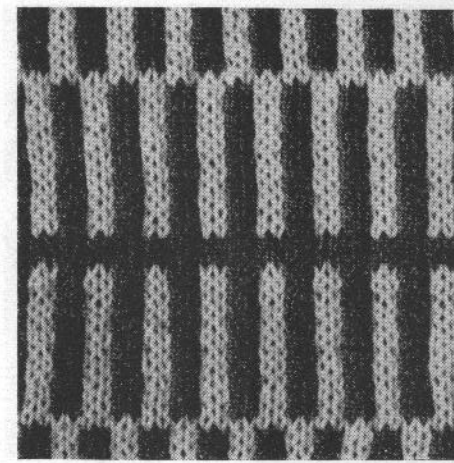
$\frac{N}{AX \rightarrow}$



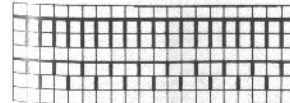
DUOMATIC 80/S/EB



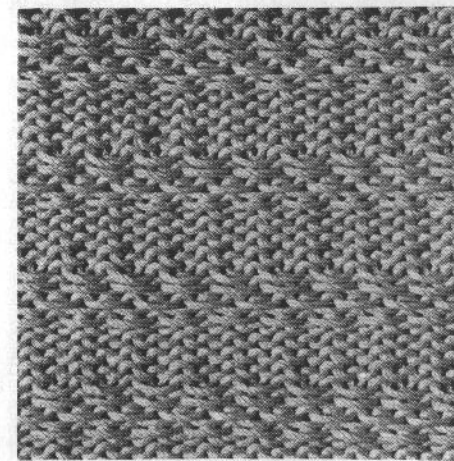
5 x $\left[\begin{array}{l} 2 R \frac{GX}{BX \leftarrow} \text{ col 1} \\ 2 R \frac{GX}{BX \leftarrow} \text{ col 2} \\ 4 R \frac{GX}{BX \leftarrow} \text{ col 1} \end{array} \right.$
 5 x $\left[\begin{array}{l} 2 R \frac{GX}{BX \leftarrow} \text{ col 2} \\ 2 R \frac{GX}{BX \leftarrow} \text{ col 1}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

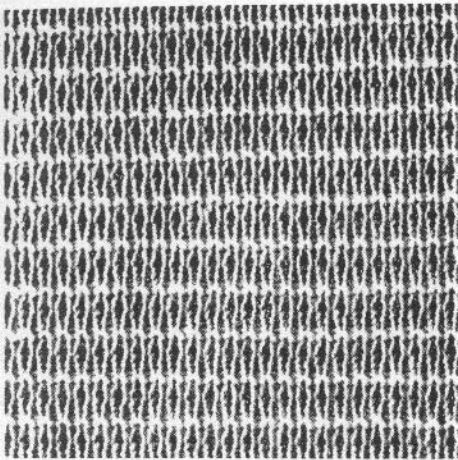


DUOMATIC 80/S/EB

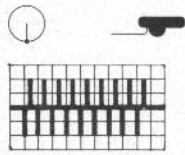


4 R $\frac{GX}{N}$
 6 R $\frac{GX}{BX \leftarrow}$

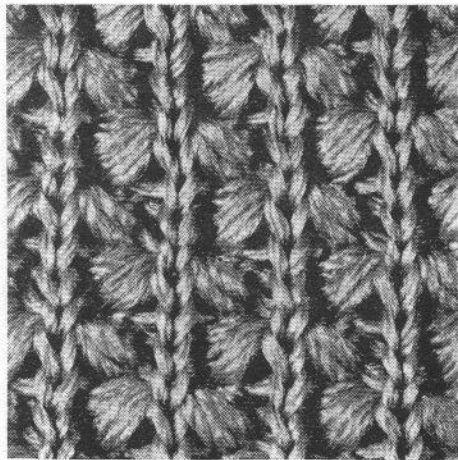




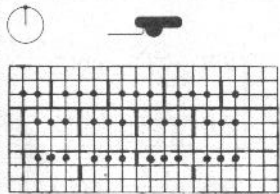
DUOMATIC 80/S



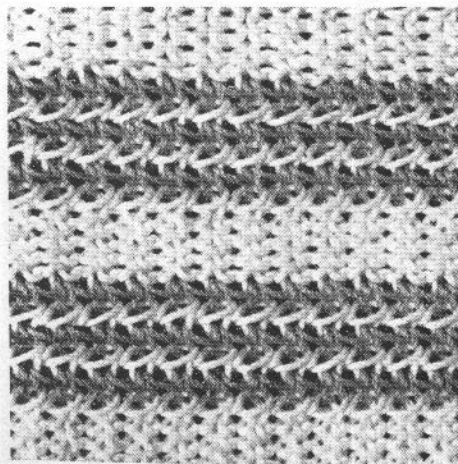
3 R $\frac{GX}{N}$ col 1
 1 R $\frac{N}{N}$ col 1
 3 R $\frac{N}{GX}$ col 2
 1 R $\frac{N}{N}$ col 2



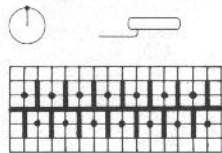
DUOMATIC 80/S



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

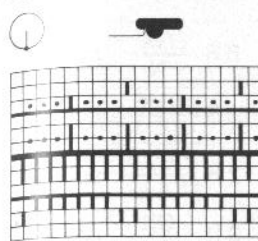


DUOMATIC 80/S

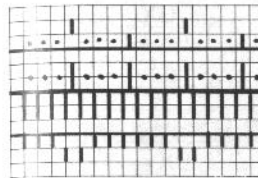


10 R $\frac{N}{EX}$ col 1
 1 1/2 \bigcirc
 2x $\left\{ \begin{array}{l} 2 R \frac{N}{EX} \text{ col 2} \\ 1 \bigcirc \end{array} \right.$
 2x $\left\{ \begin{array}{l} 2 R \frac{N}{EX} \text{ col 1} \\ 1 \bigcirc \end{array} \right.$
 2 R $\frac{N}{EX}$ col 2
 1 1/2 \bigcirc

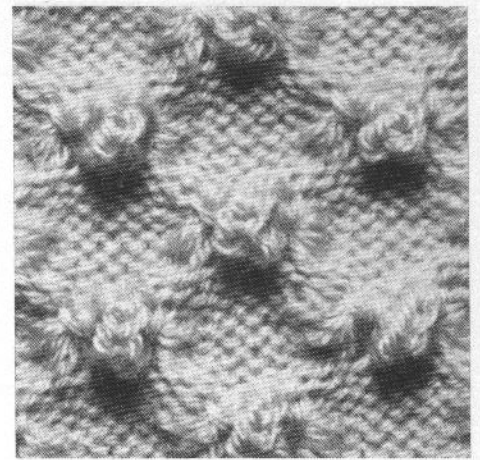
DUOMATIC 80 U70/80



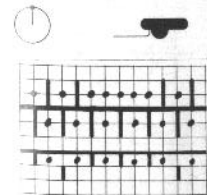
1 R $\frac{BX \leftarrow}{AX}$
 6 R $\frac{BX}{AX}$
 1 R $\frac{BX}{N}$
 ↓ \square^4



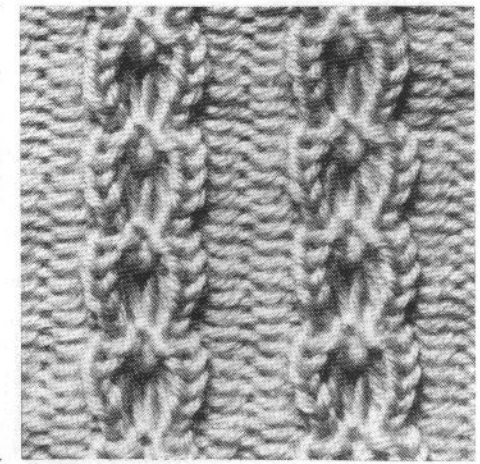
1 R $\frac{BX \leftarrow}{AX}$
 6 R $\frac{BX}{AX}$
 1 R $\frac{BX}{N}$
 ↓ \square^4

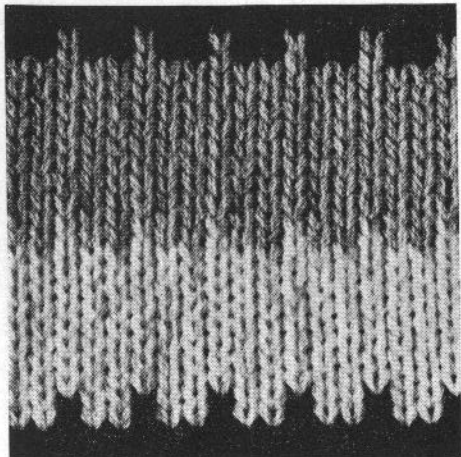


DUOMATIC 80/S

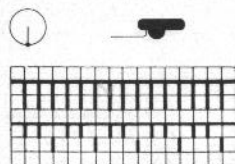


2 R $\frac{N}{N}$
 4 R $\frac{N}{AX}$



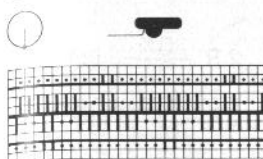


DUOMATIC 80/S/EB

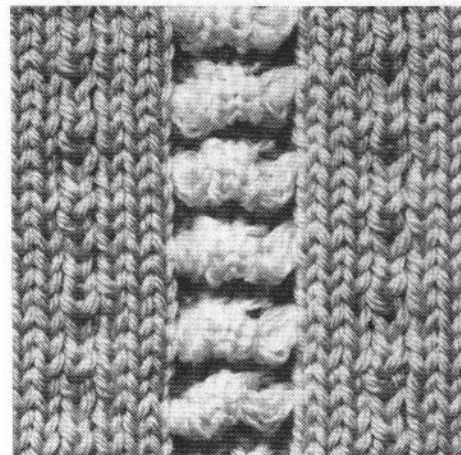


8 R $\frac{GX}{N}$ col 1
 2 R $\frac{GX}{BX \leftarrow}$ col 1
 2 R $\frac{GX}{BX \leftarrow}$ col 2
 8 R $\frac{GX}{N}$ col 2
 2 R $\frac{GX}{BX \leftarrow}$ col 2
 2 R $\frac{GX}{BX \leftarrow}$ col 3
 8 R $\frac{GX}{N}$ col 3
 2 R $\frac{GX}{BX \leftarrow}$ col 3
 2 R $\frac{GX}{BX \leftarrow}$ col 1

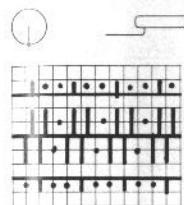
DUOMATIC 80



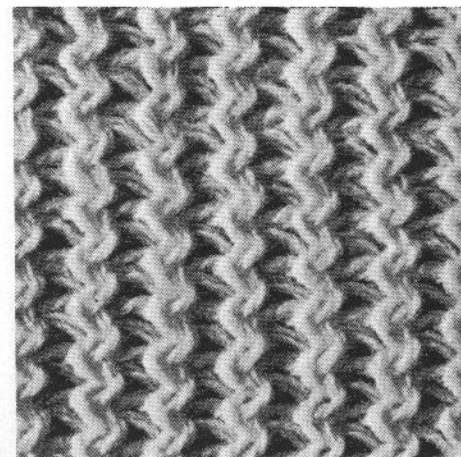
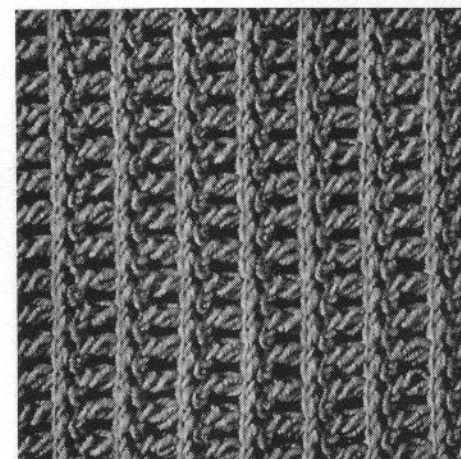
2 R $\frac{N}{N}$ col 1
 8 R $\frac{BX}{BX}$ col 2



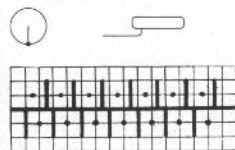
DUOMATIC 80



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

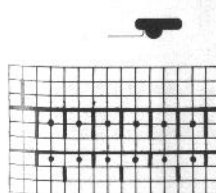


DUOMATIC 80/S

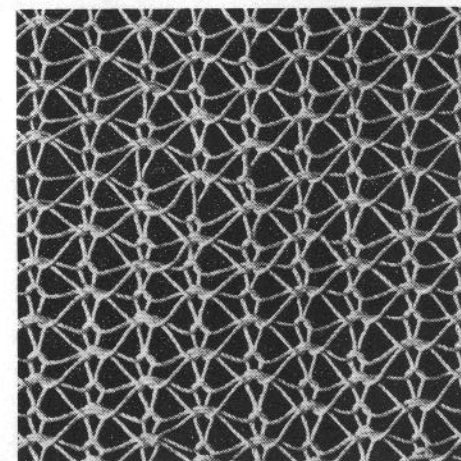


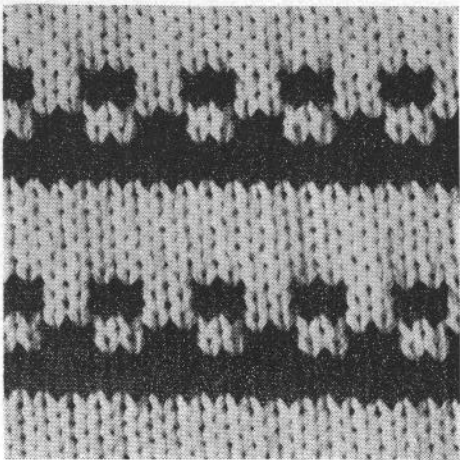
2 R $\frac{EX}{EX}$
 3 \bigcirc
 2 R $\frac{EX}{EX}$
 3 \bigcirc

DUOMATIC 80/S/EB

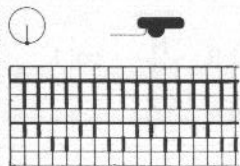


$\frac{N}{AX \leftarrow}$

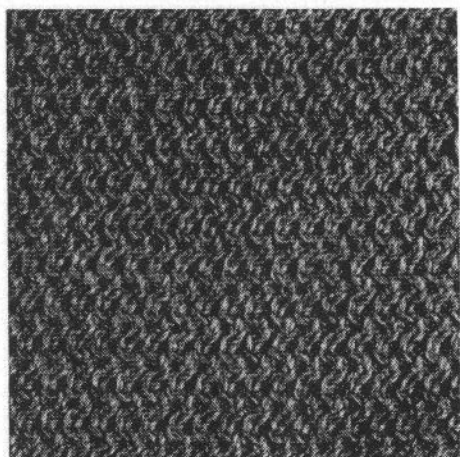




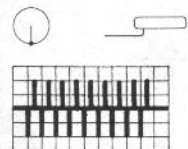
DUOMATIC 80/S/EB



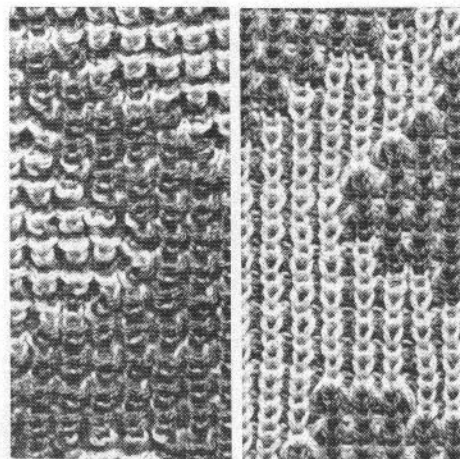
2 R $\frac{GX}{N}$ col 1
 2 R $\frac{GX}{BX \leftarrow}$ col 1
 4 R $\frac{GX}{BX \leftarrow}$ col 2
 2 R $\frac{GX}{BX \leftarrow}$ col 1
 6 R $\frac{GX}{N}$ col 2



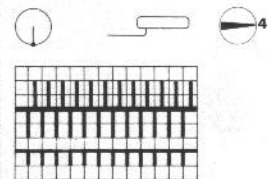
DUOMATIC 80/S



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



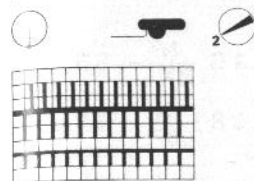
DUOMATIC 80/S DECO



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

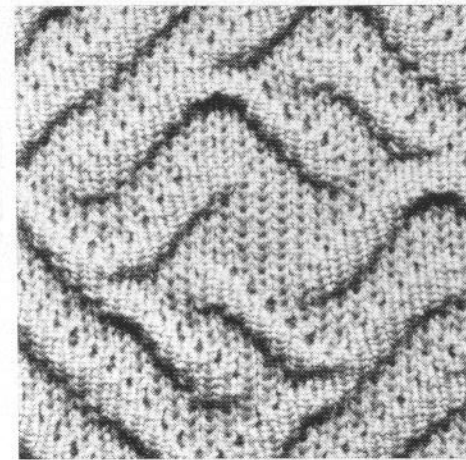
DECO 22

DUOMATIC 80/S DECO

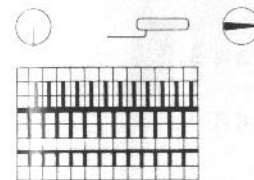


$\frac{N}{BX \leftarrow}$

DECO 76

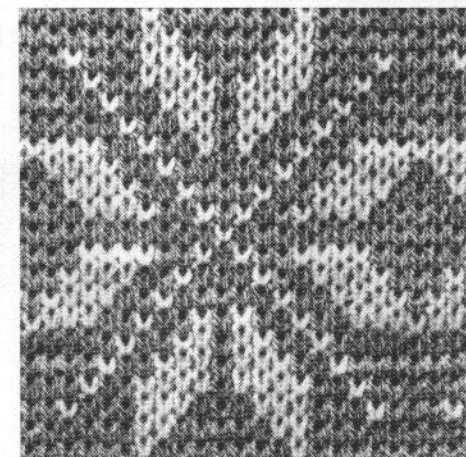


DUOMATIC 80/S DECO

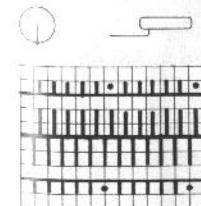


$\frac{N}{HX \leftarrow}$

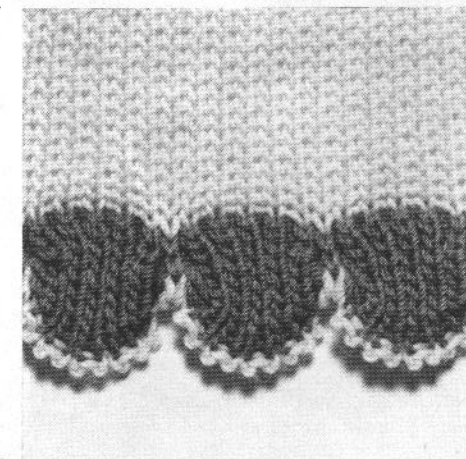
DECO 44

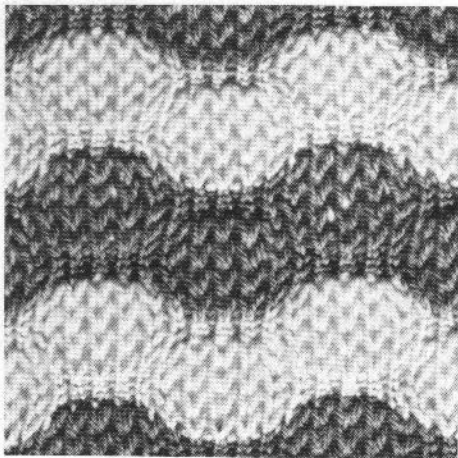


DUOMATIC 80

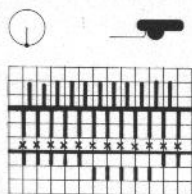


1 R $\frac{N}{N}$ col 1
 1 \bigcirc
 1 R $\frac{N}{N}$ col 1
 6 R $\frac{BX}{BX}$ col 2
 2 R $\frac{N}{N}$ col 2





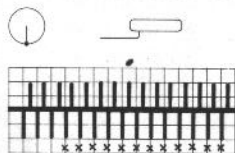
DUOMATIC 80/S



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



DUOMATIC 80/S

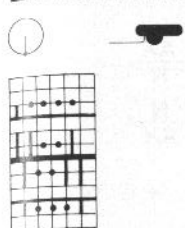


4 R $\frac{N}{N}$
 4 R $\frac{N}{GX}$

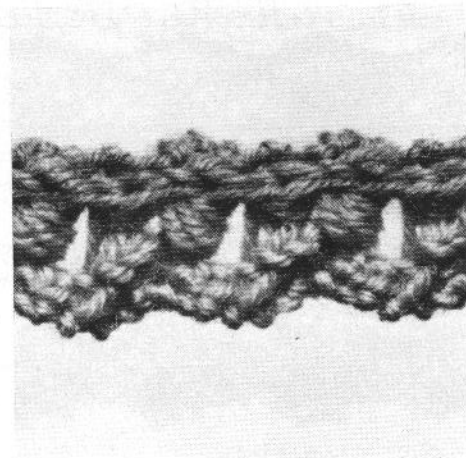
×

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.

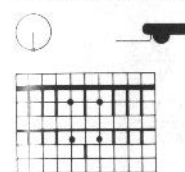
DUOMATIC 80



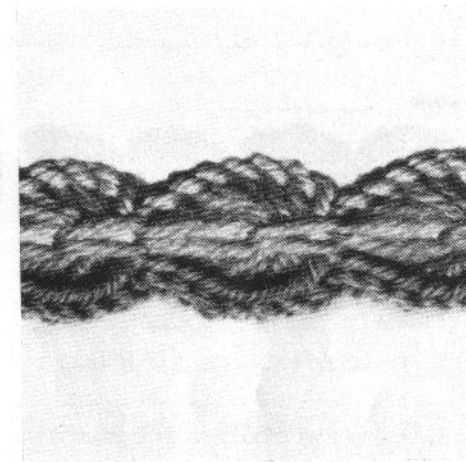
2 R $\frac{N}{N}$
 4 R $\frac{AX}{AX}$
 1 \curvearrowright
 2 R $\frac{N}{N}$
 4 R $\frac{AX}{AX}$
 1 \curvearrowright



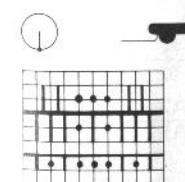
DUOMATIC 80/S/EB



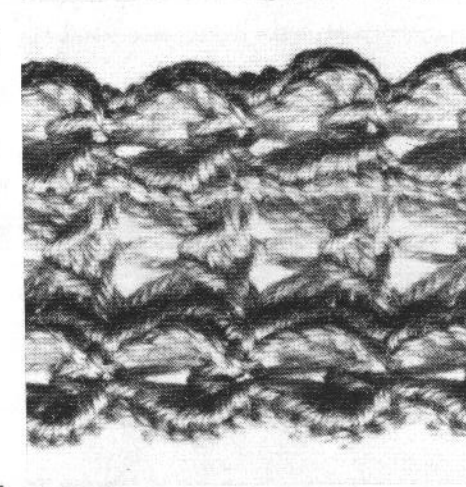
2 R $\frac{GX}{N}$
 6 R $\frac{GX}{AX}$

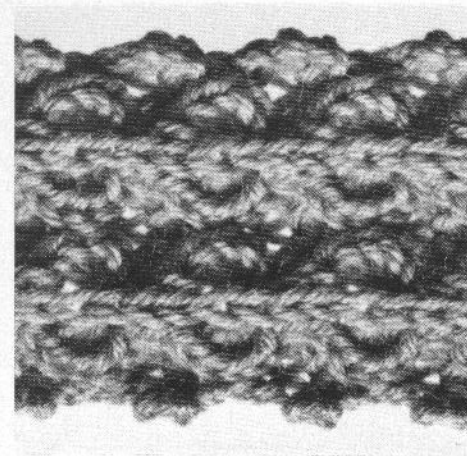


DUOMATIC 80/S

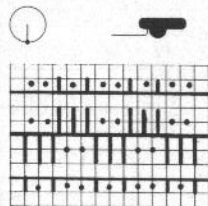


2 R $\frac{N}{N}$
 6 R $\frac{N}{AX}$

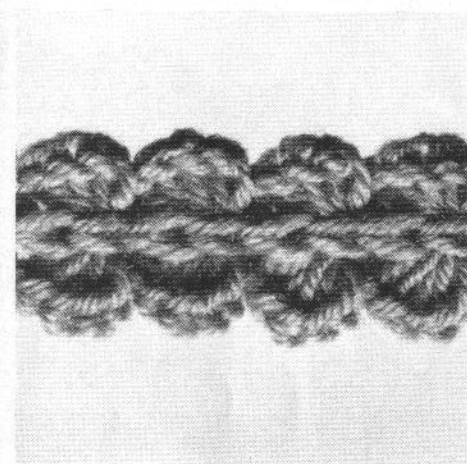




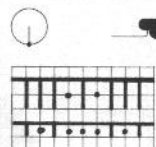
DUOMATIC 80



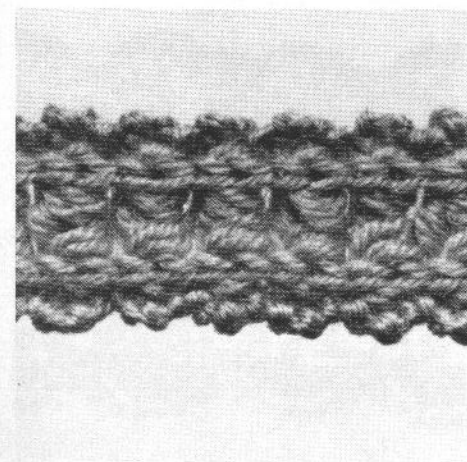
4 R $\frac{AX}{N}$
4 R $\frac{N}{AX}$



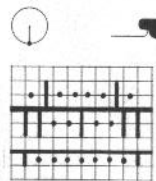
DUOMATIC 80/S/EB



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



DUOMATIC 80/S



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

كتيب نماذج الغرز لماكينات التريكو ديوماتيك ٨٠ ، ديوماتيك إس وديوماتيك وجه واحد

مستلحظ أننا وضحنا أمام كل غرزة ما إذا كان من الممكن شغلها على ماكينة التريكو ديوماتيك ٨٠ (80) أو ديوماتيك وجه واحد (E18) وما إذا كانت هذه الغرزة تحتاج عند شغلها لأي جهاز إضافي مثل عربة النقل يو ٧٠ (U70) أو عربة النقل يو ٨٠ (U80) أو جهاز الكروت المثقبة ديكو (DECO). وقد نطلب شرح النماذج وجود غرزة على كل أبرة في وضع الشغل قبل بداية تنفيذ النموذج المطلوب ويتغير آخر يجب نقل الغرز لتنطبق مع الرسم التوضيحي بعد شغل الكروت أو بعد عمل البداية الدائرية على نظام ١:١ المفرد أو على كل الأبر.

الرموز المستخدمة

ذراع الحركة لأسفل

ذراع الحركة لأعلى

ذراع الحركة أفقياً ناحية اليسار (اتجاه العقرب الصغير الساعة ٩)

لقم سوداء

لقم برتقالية (احمرء)

اشتغل سطرين 2 R

اشتغل ٤ سطور 4 R

لف ذراع الحركة دورة كاملة لليمين 1 Q

لف ذراع الحركة دورتين كاملتين لليمين 2 Q

لف ذراع الحركة دورة كاملة للشمال 1 Q

قبل البدء في تنفيذ النموذج حرك الوجه الخلفي لأقصى اليمين.

انقل الغرز من الوجه الخلفي للوجه الأمامي.

انقل الغرز من الوجه الأمامي للوجه الخلفي.

وضع مفتاح يو ٨٠ (U80).

اللون الأول col 1

اللون الثاني col 2

باستعمال العربة الأمامية فقط بعد فصلها عن الخلفية.

اسقط هذه الغرز من على الأبرة عندما تنتهي.