

Fig. 3.

Zackschaf.

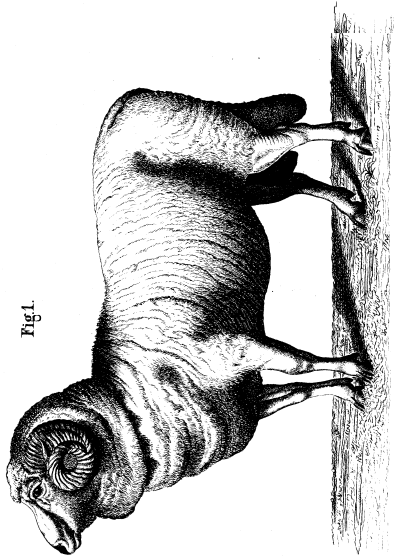


Fig. 1.

Merinoschaf.

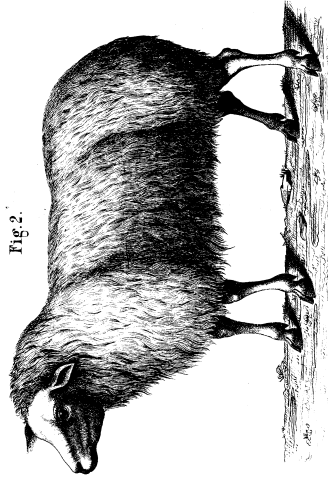


Fig. 2.

Chevotschaf.

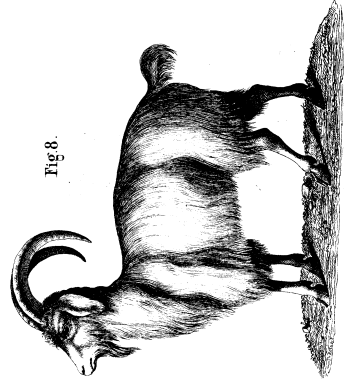


Fig. 8.

Angoraziege.

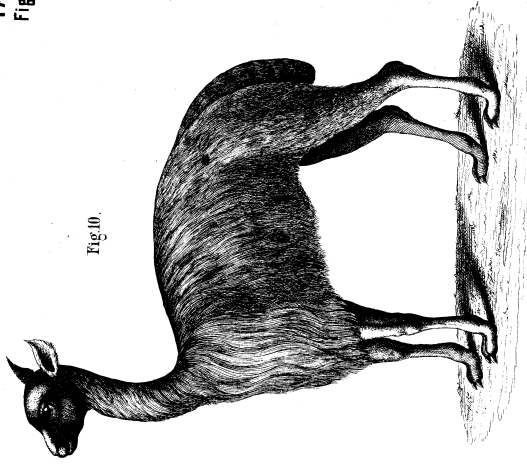


Fig. 10.

Vikona.

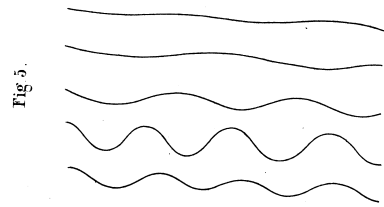


Fig. 5.



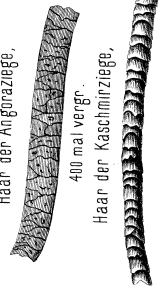
Fig. 4.

Schafwollhaar,
400 mal vergr.



Fig. 6.

Haar der Angoraziege,
400 mal vergr.



Haar der Kaschmirziege,
400 mal vergr.

Fig. 7.

Fig. 9.

Viggewolle,
400 mal vergr.



Fig. 11.

Pferdehaar, (400 mal vergr.)

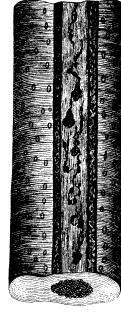
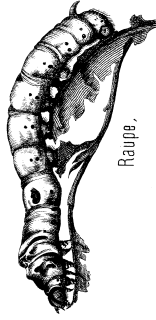


Fig. 12.

Seidenspinner,



Raupe,

Fig. 14.



nat. Gr.

Cocon.

Fig. 13.



Puppe,

Fig. 15.



Falter.

TAF. 2.
Fig. 16-28.



Fig. 16.

Baumwoll-Pflanze.

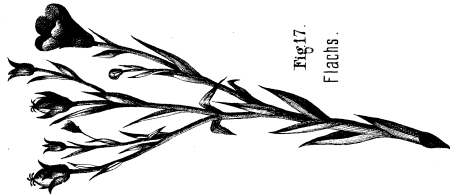


Fig. 17.

Flachs.



Fig. 18.

b

Hanf.



a

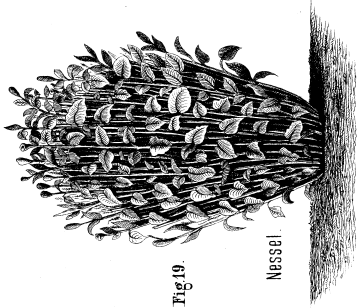
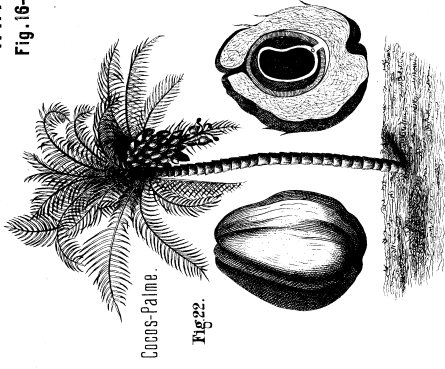


Fig. 19.

Nessel.



Cocos-Palme.

Fig. 22.

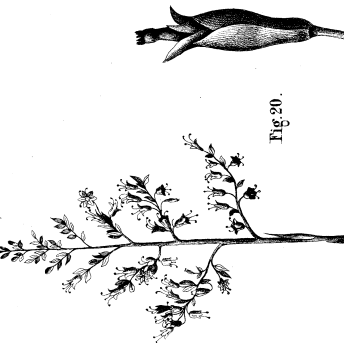


Fig. 20.

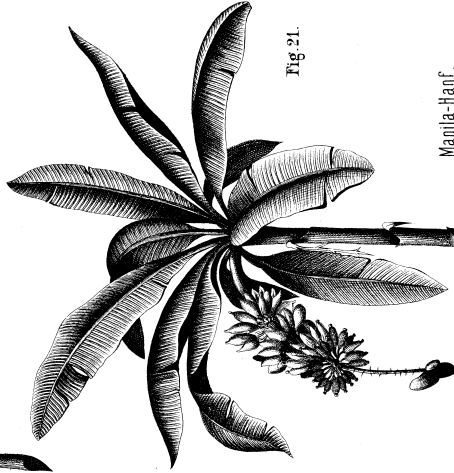
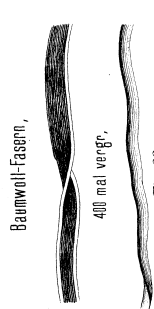


Fig. 21.

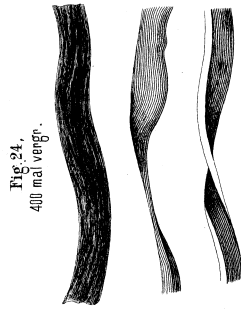
Mamia-Hanf.



Baumwoll-Fasern,

400 mal vergr.

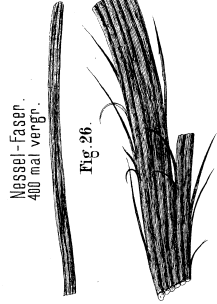
Fig. 23.



Jute-Fasern,

400 mal vergr.

Fig. 24.



Nessel-Fasern,

400 mal vergr.

Fig. 26.



Flachsfasern,

400 mal vergr.

Fig. 27.

a

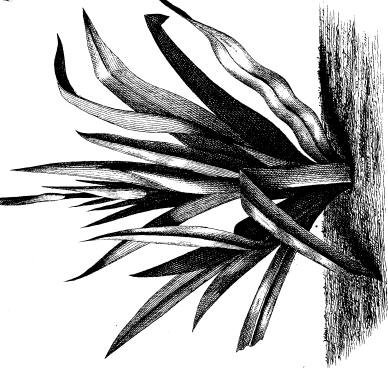


Hanf-Fasern,

400 mal vergr.

Fig. 28.

b



Neuseeländischer Flachs

Jute-Fasern,

400 mal vergr.

Fig. 25.

TAF. 3.
Fig. 29-38.

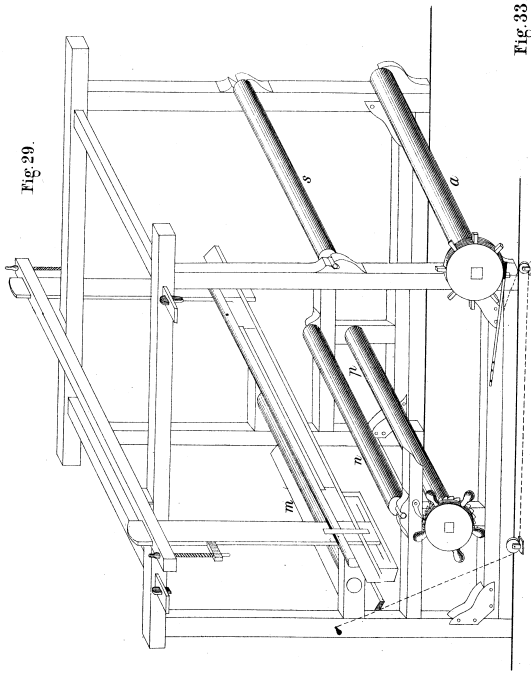


Fig. 29.

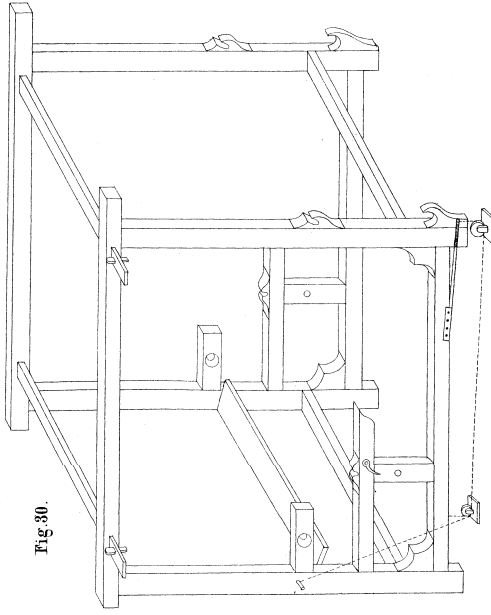


Fig. 30.

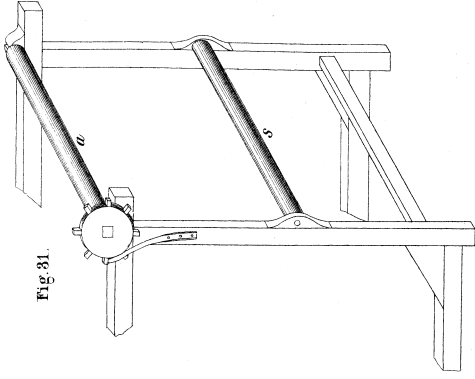


Fig. 31.

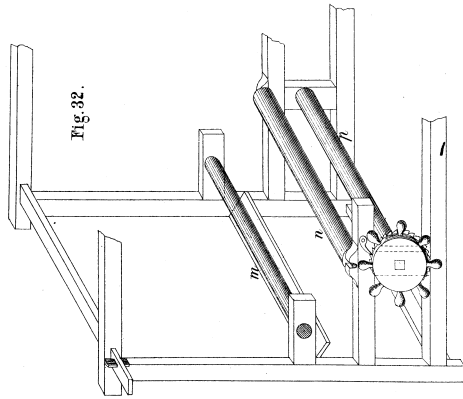


Fig. 32.

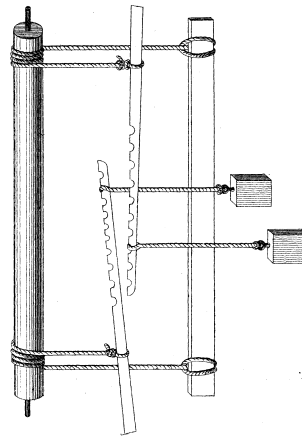


Fig. 33.

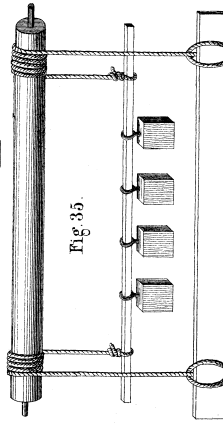


Fig. 35.

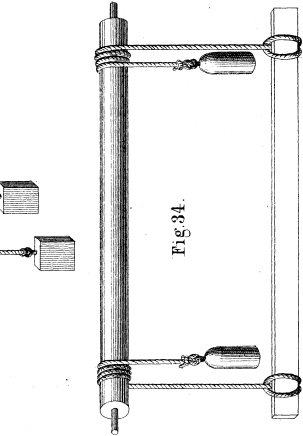


Fig. 34.

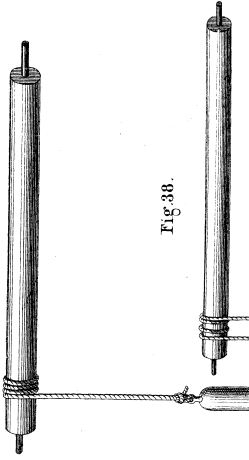


Fig. 37.

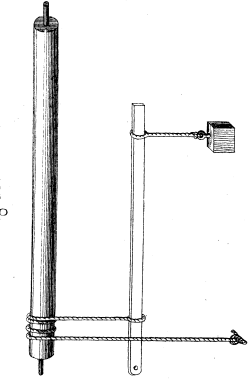


Fig. 38.

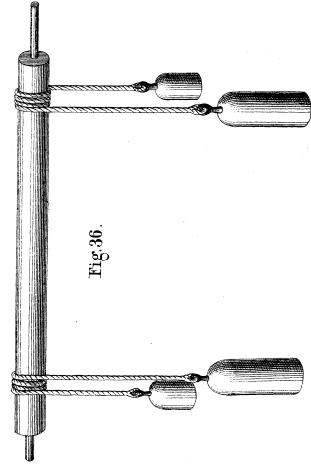
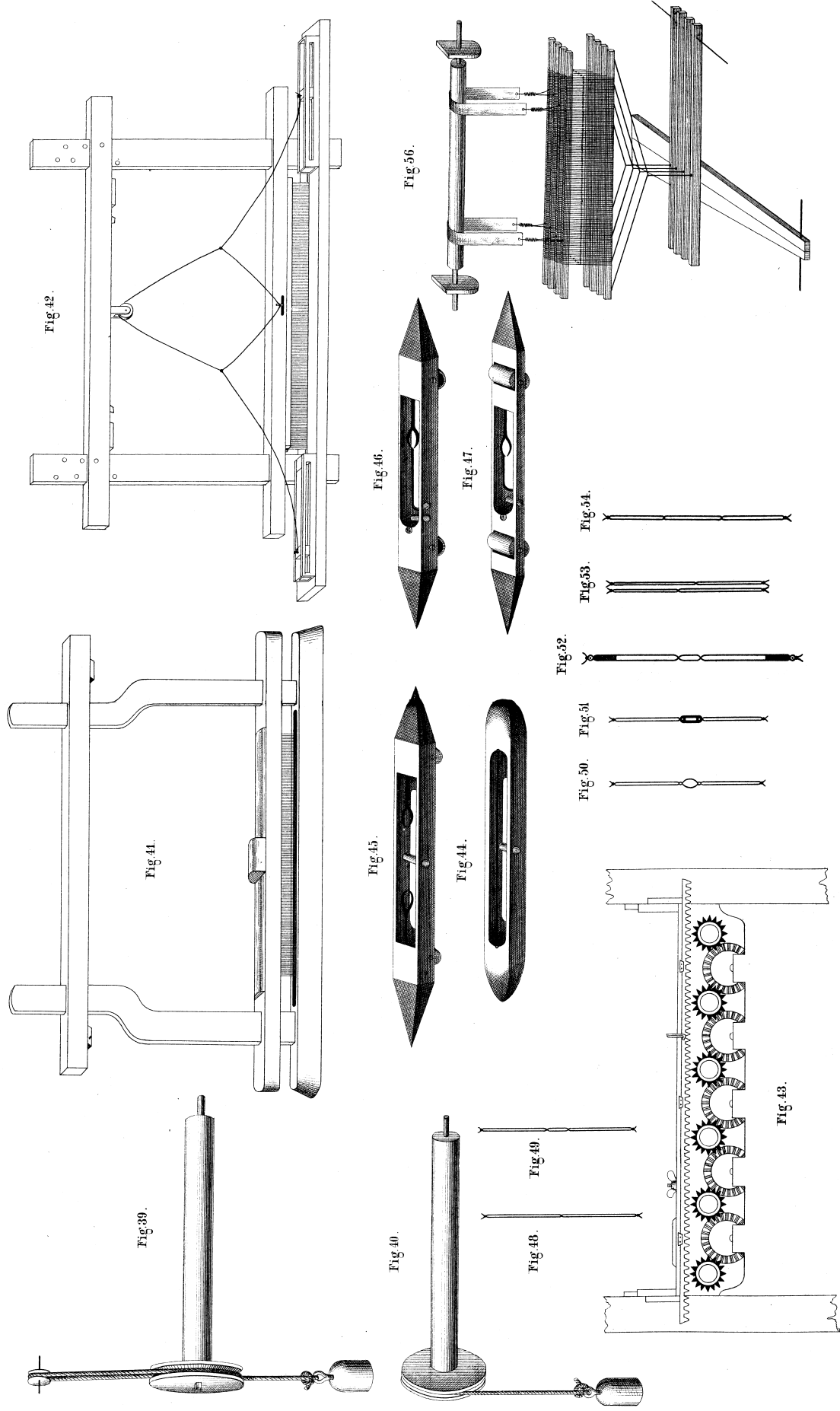
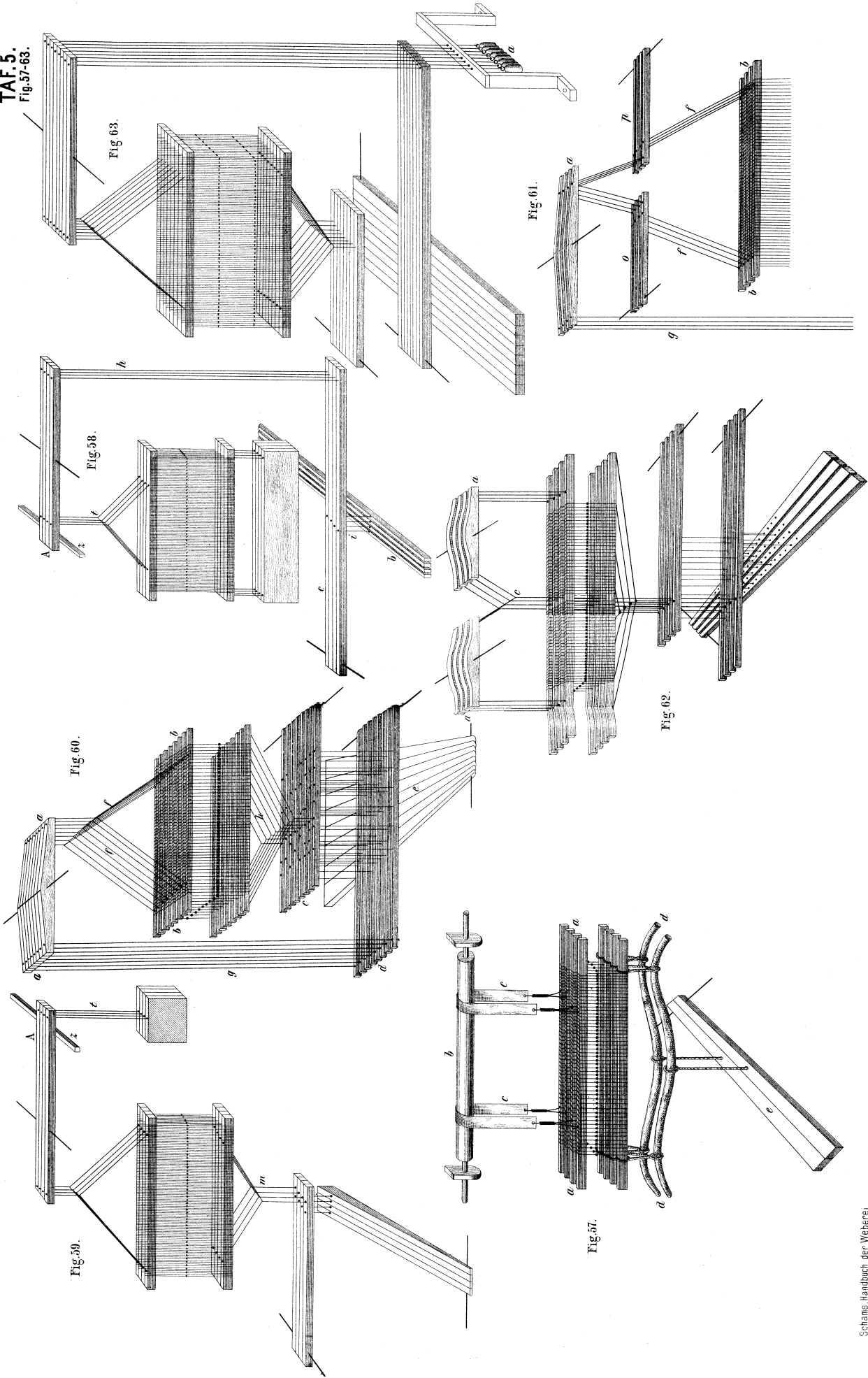


Fig. 36.



TAF. 5.
Fig. 57-63.



TAF. 6.
Fig. 64-71.

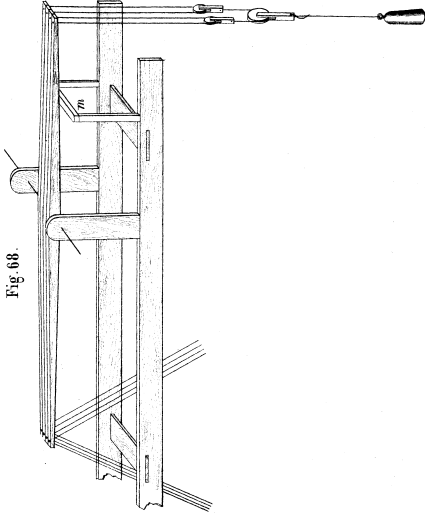


Fig. 68.

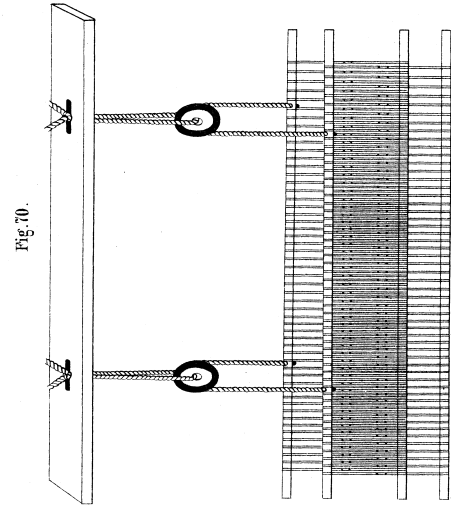


Fig. 70.

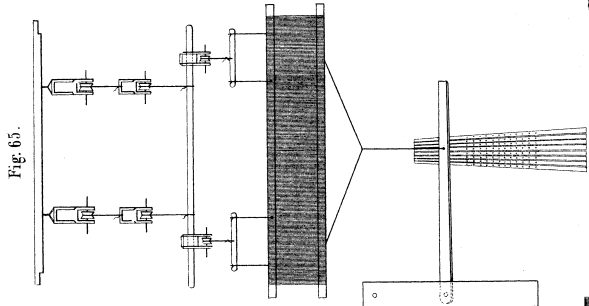


Fig. 65.

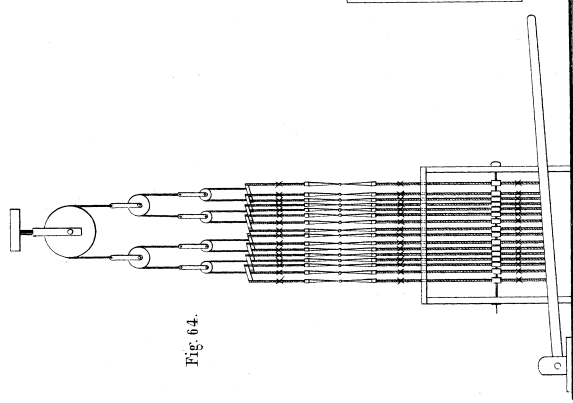


Fig. 64.

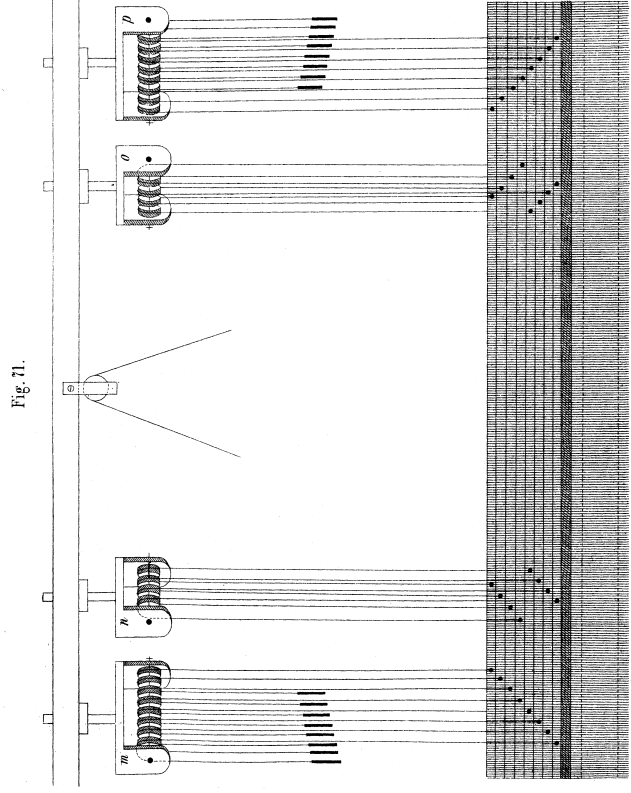


Fig. 71.

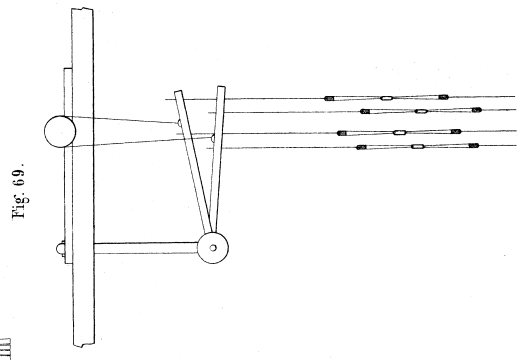


Fig. 69.

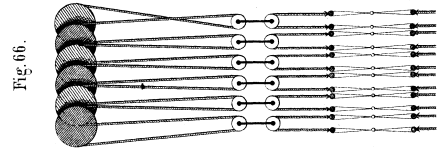


Fig. 66.

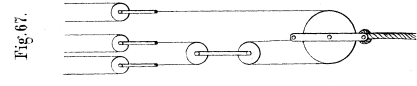
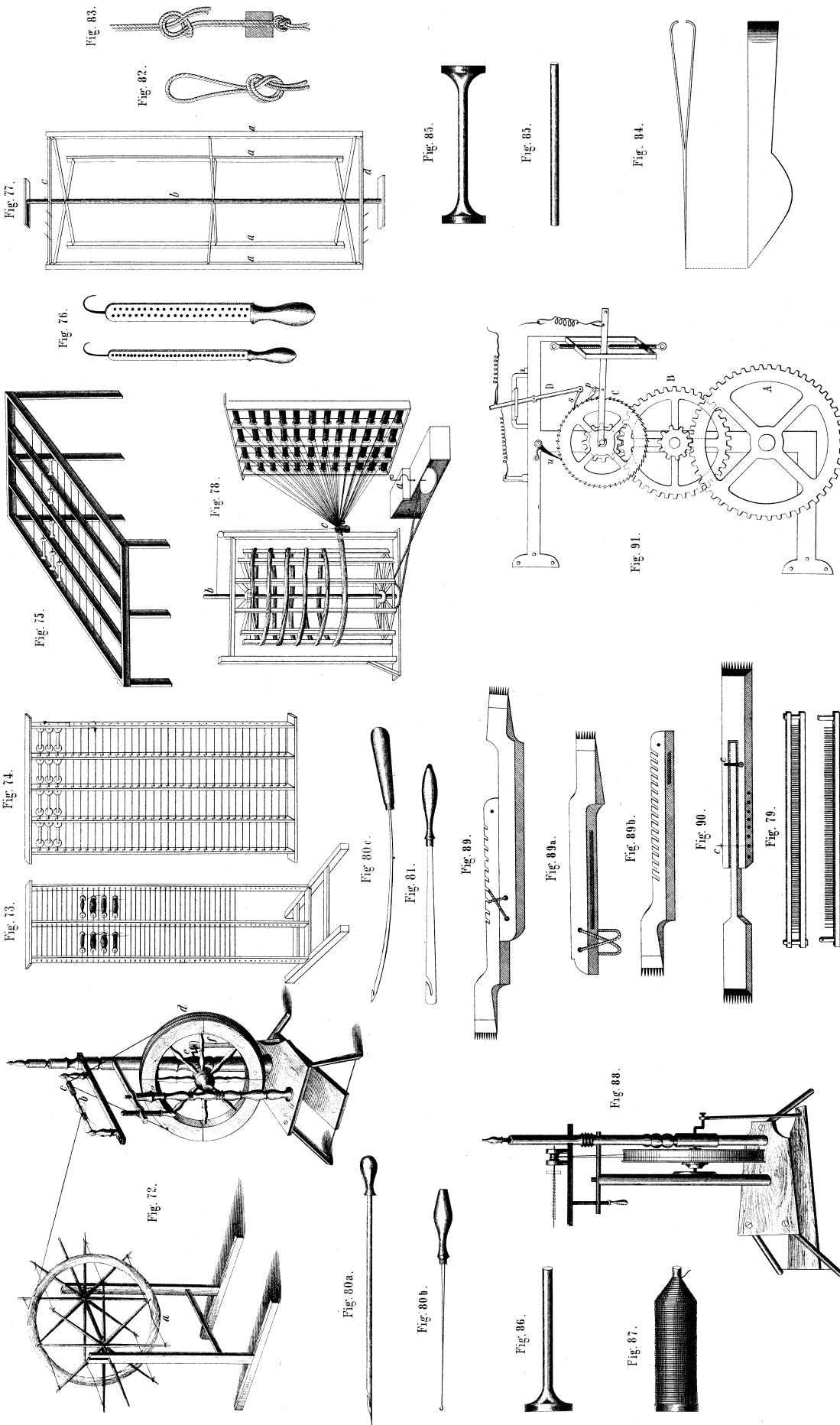


Fig. 67.

TAF. 7.
Fig. 72-91.



TAF. 8.

Fig. 92 - 108.

Fig. 96.

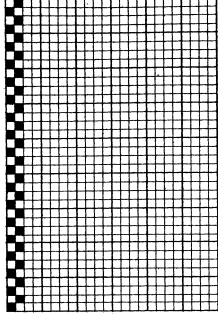


Fig. 95.

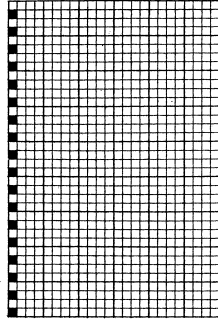


Fig. 92.

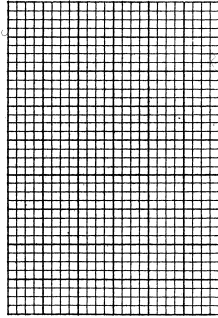


Fig. 94.

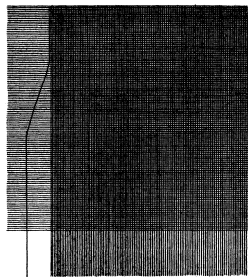


Fig. 93.

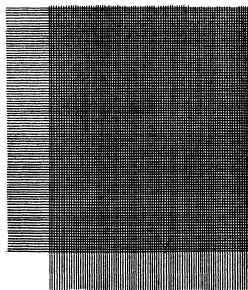


Fig. 101.

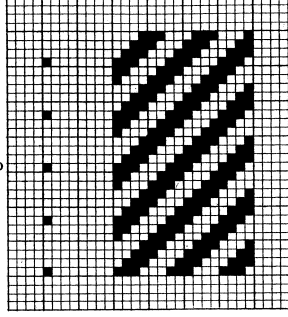


Fig. 100.

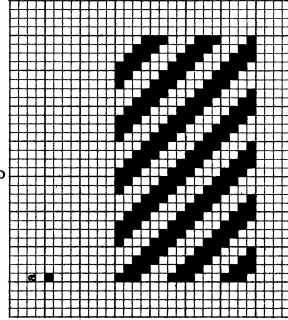


Fig. 99.

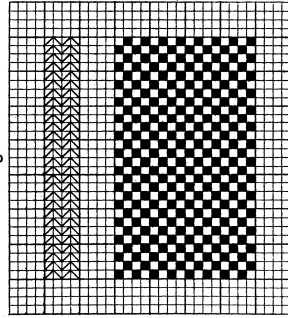


Fig. 98.

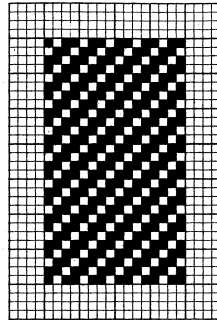


Fig. 97.

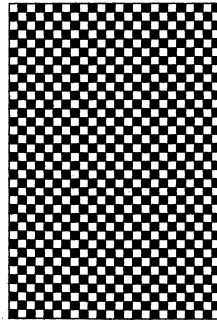


Fig. 103a.

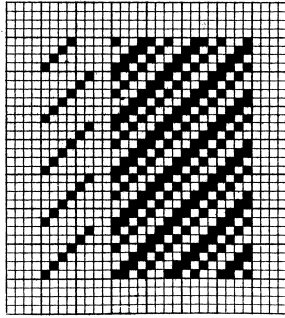


Fig. 105. b.

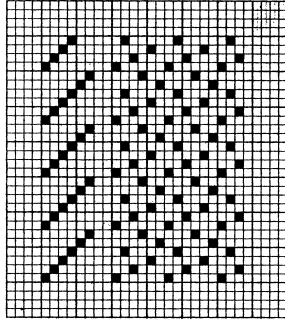


Fig. 104.

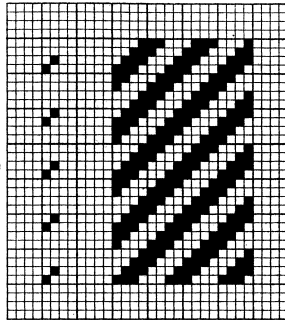


Fig. 102.

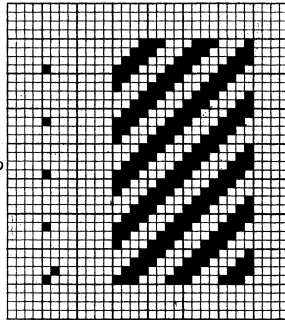


Fig. 109.

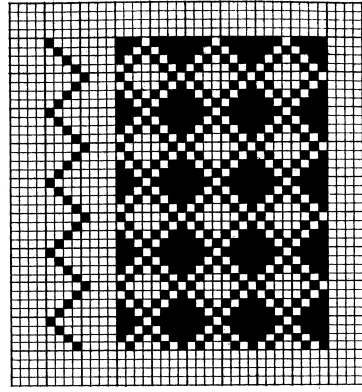


Fig. 108.

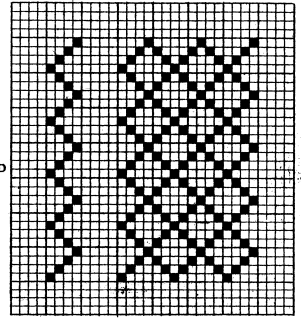


Fig. 107.

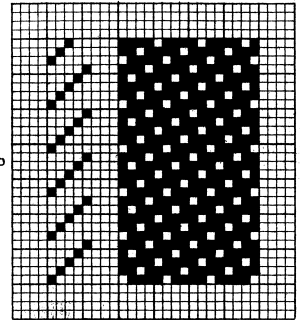
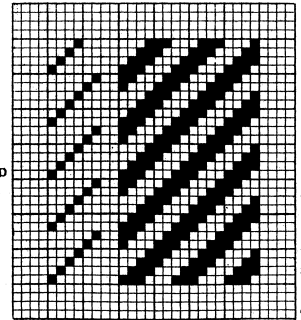


Fig. 106.



TAF. 9.
Fig. 110-122.

Fig. 110.

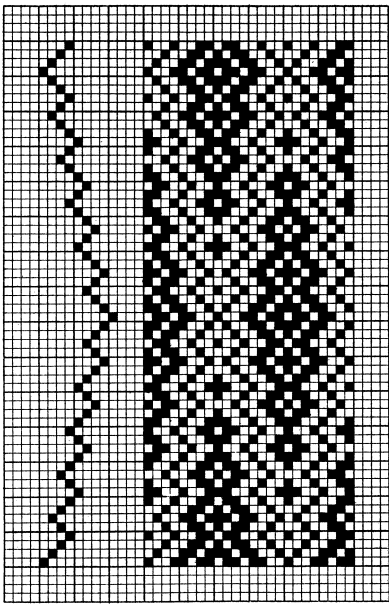


Fig. 115.

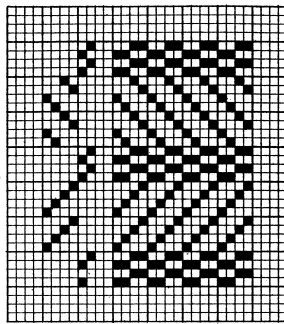


Fig. 116.

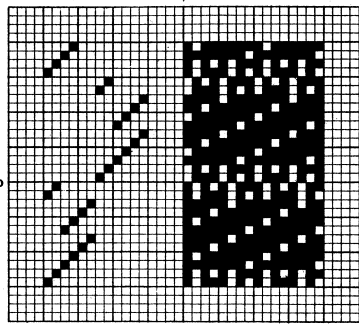


Fig. 111.

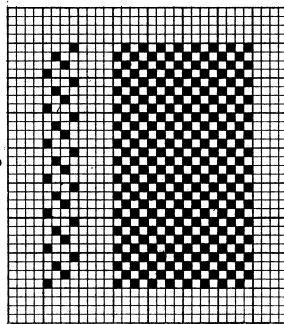


Fig. 113.

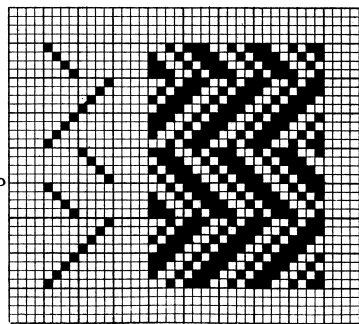


Fig. 112.

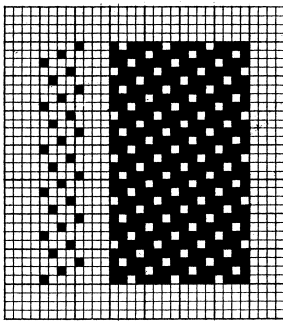


Fig. 114.

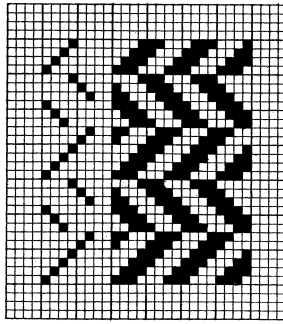


Fig. 117.

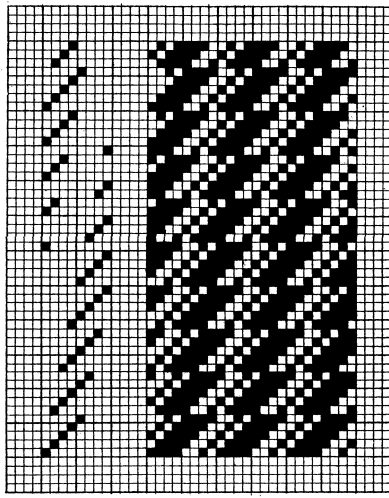


Fig. 121.

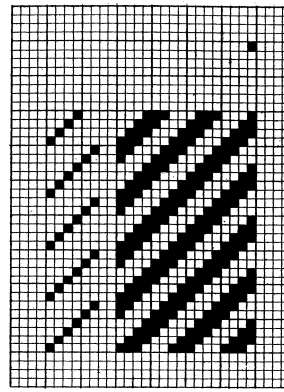


Fig. 119.

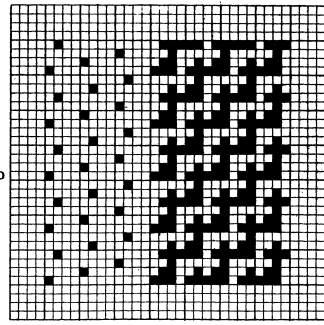


Fig. 118.

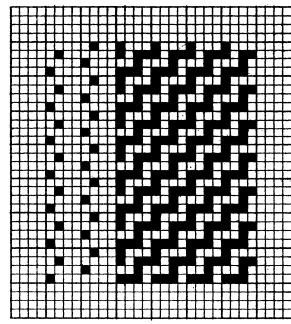


Fig. 122.

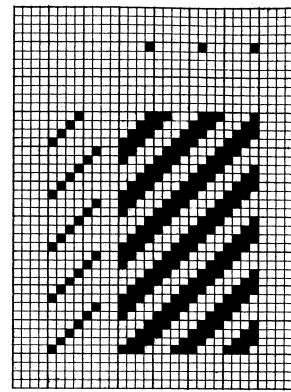
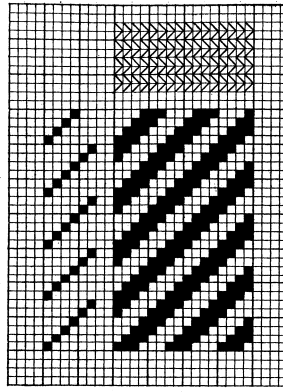


Fig. 120.



TAF. 10.
Fig. 123 - 134.

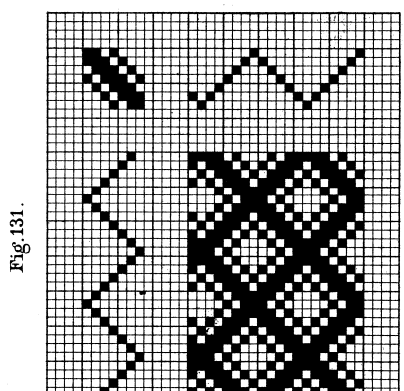
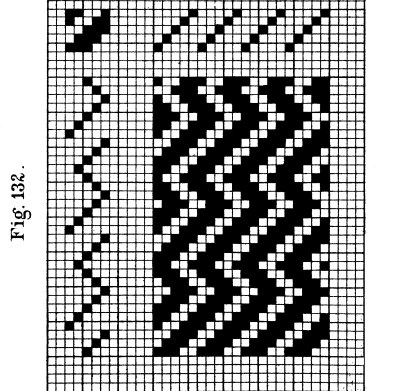
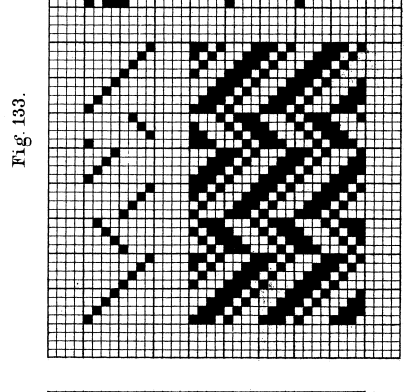
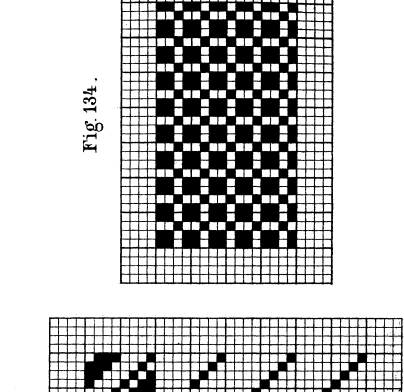
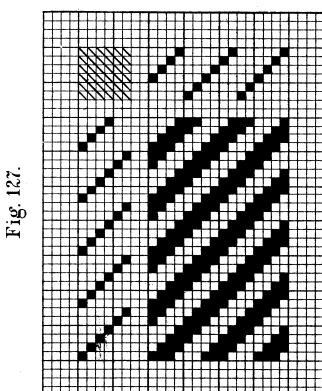
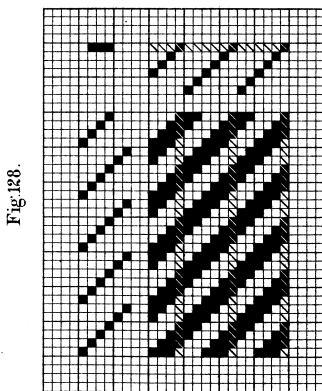
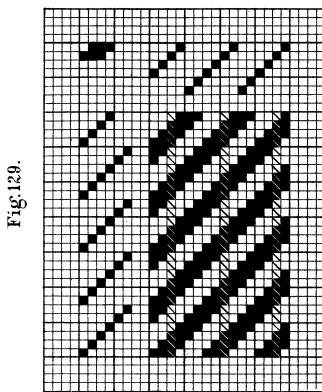
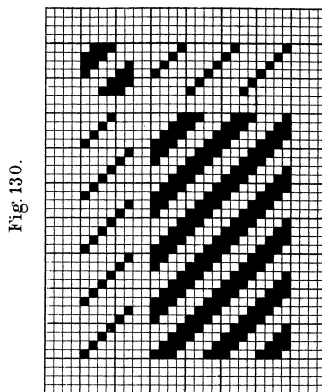
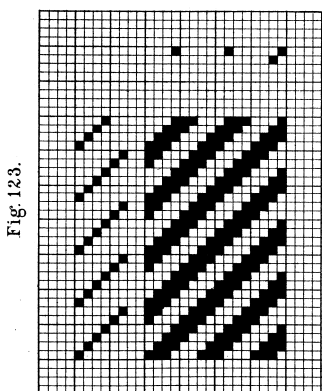
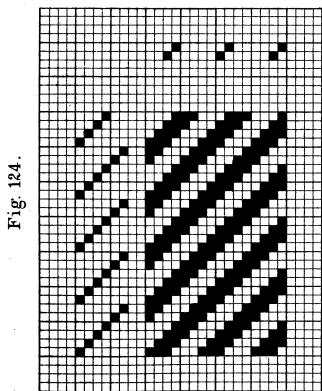
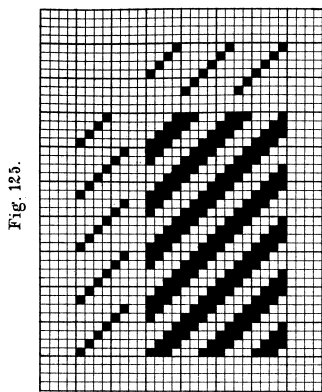
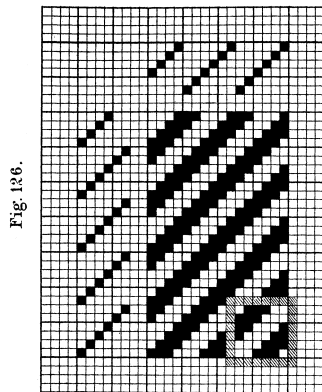


Fig. 135.

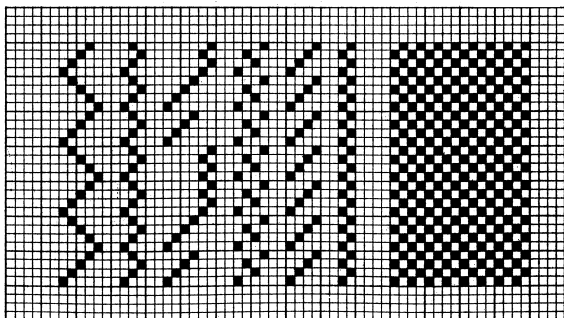


Fig. 136.

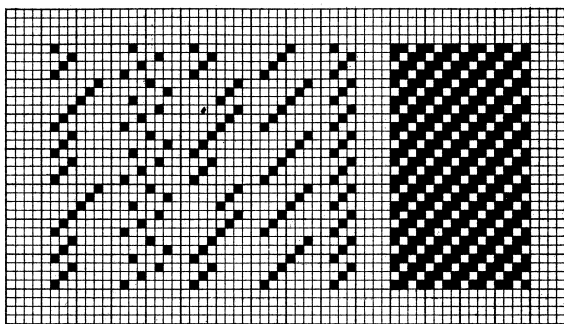


Fig. 137.

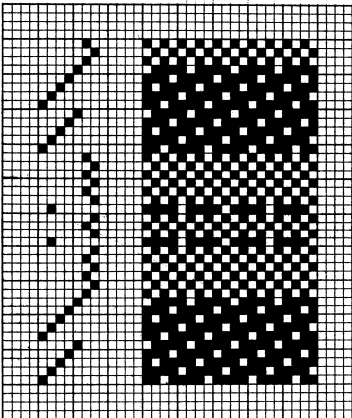


Fig. 138.

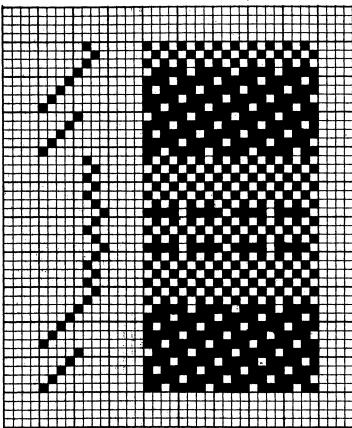


Fig. 140 a.

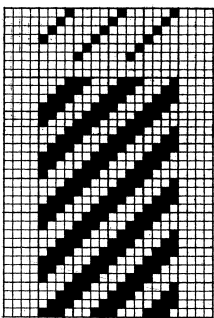


Fig. 140 b.

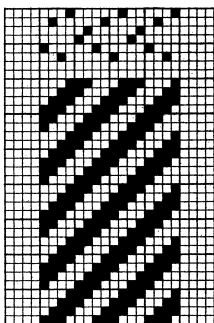


Fig. 142.

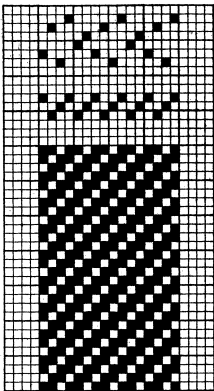


Fig. 139 a.

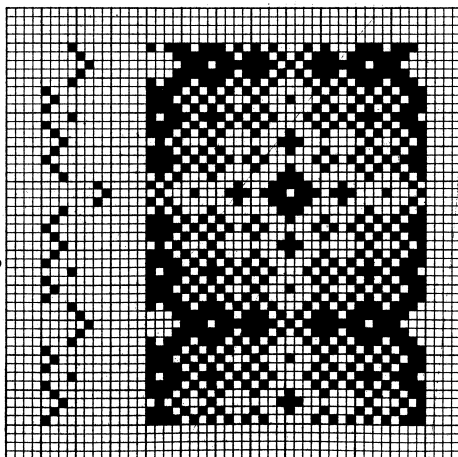


Fig. 139 b.

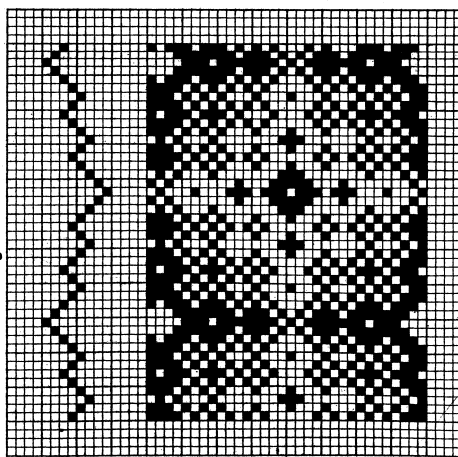


Fig. 141 a.

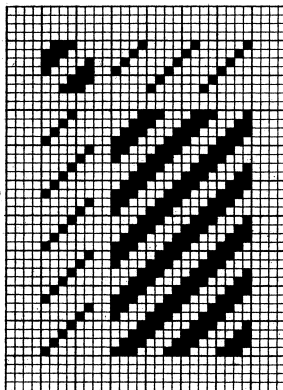


Fig. 141 b.

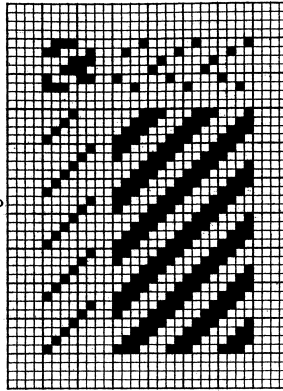
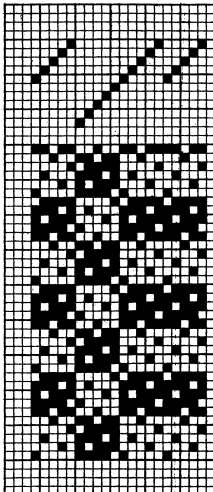


Fig. 143.



TAF. 12.
Fig. 144 - 163.

Fig. 144.

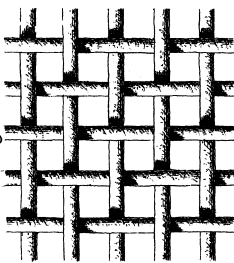


Fig. 149.

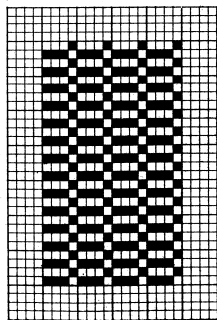


Fig. 154.

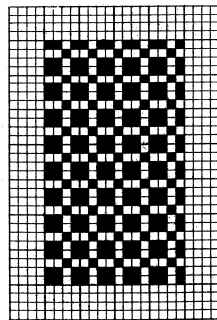


Fig. 159.

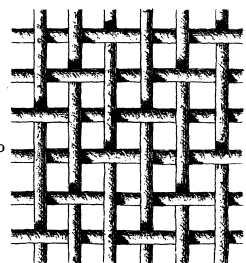


Fig. 145.

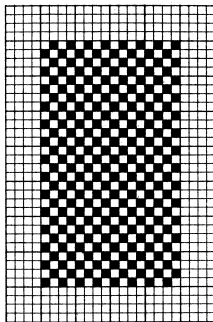


Fig. 150.

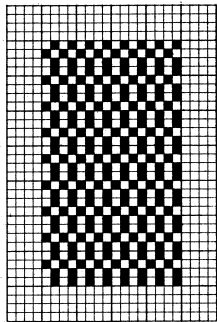


Fig. 155.

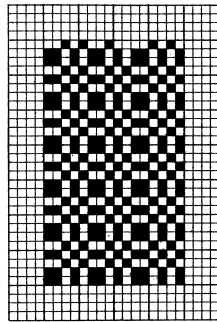


Fig. 160.

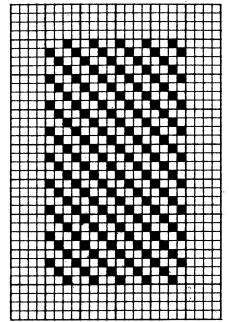


Fig. 146.

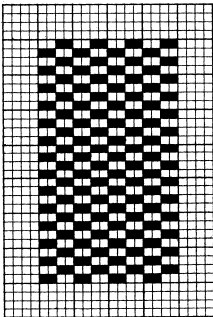


Fig. 151.

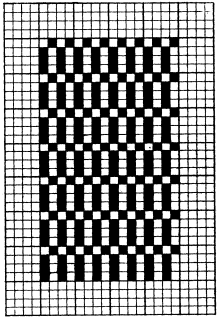


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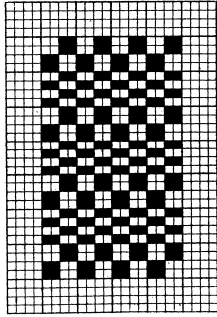


Fig. 161.

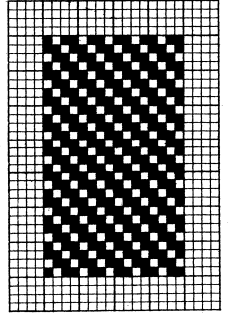


Fig. 147.

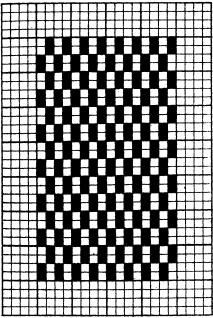


Fig. 152.

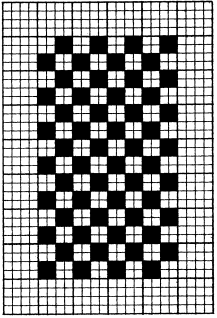


Fig. 157.

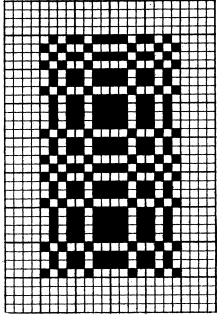


Fig. 162.

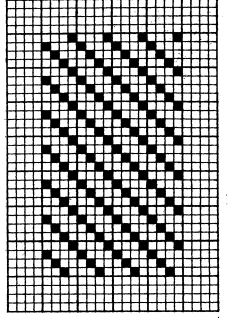


Fig. 148.

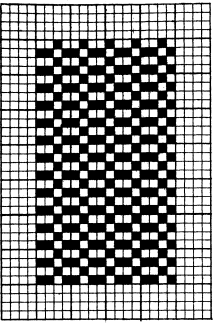


Fig. 153.

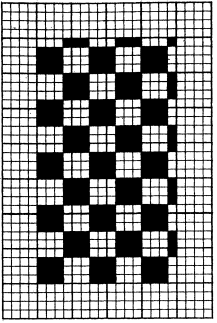


Fig. 158.

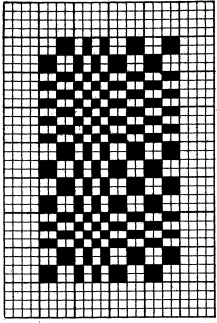
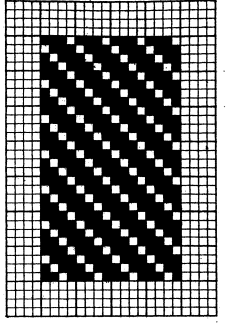


Fig. 163.



TAF. 13.

Fig. 168. Fig. 164-183.

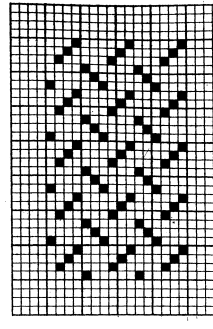
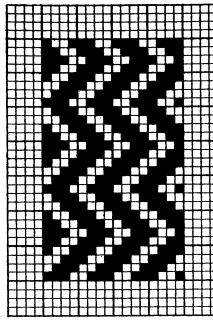
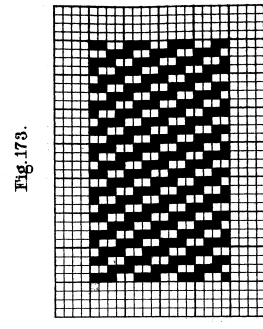
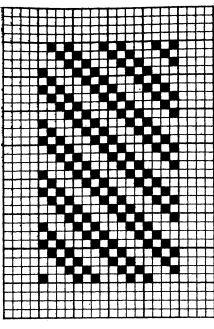


Fig. 167.

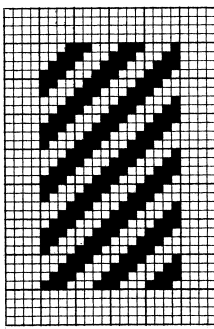


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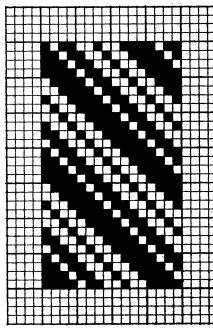


Fig. 177.

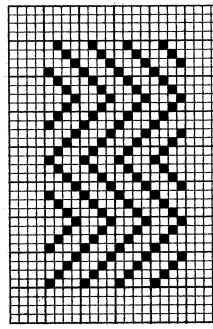


Fig. 182.

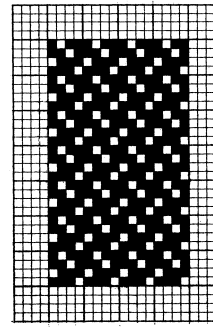


Fig. 166.

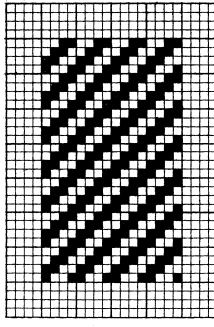


Fig. 171.

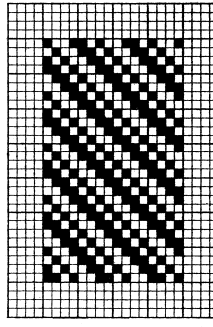


Fig. 176.

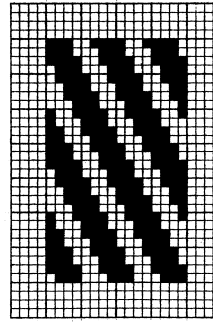


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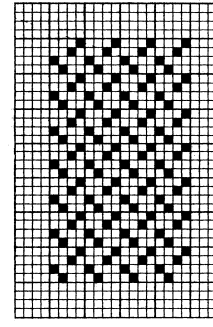


Fig. 165.

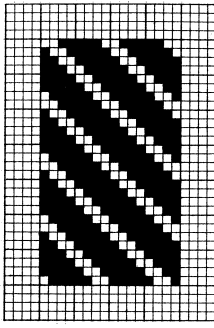


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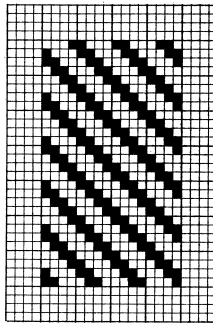


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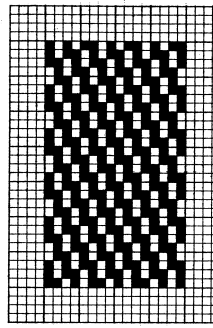


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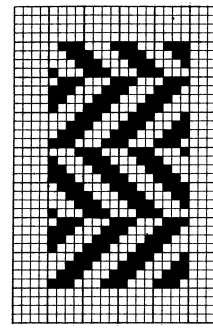


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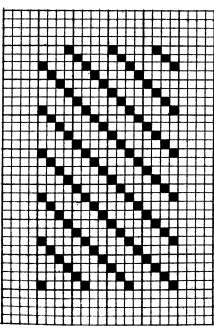


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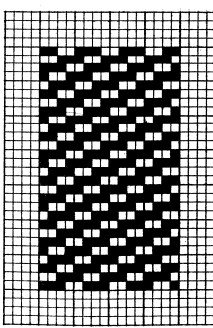


Fig. 174.

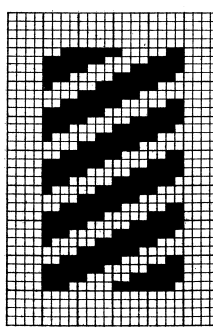
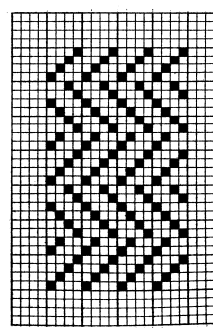


Fig. 179.



TAF. 14.

Fig. 184-198.

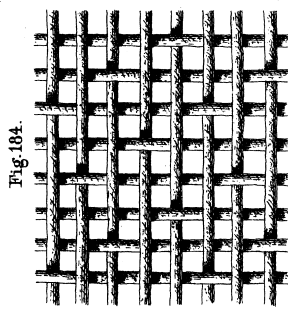


Fig. 184.

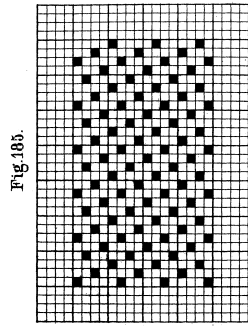


Fig. 185.

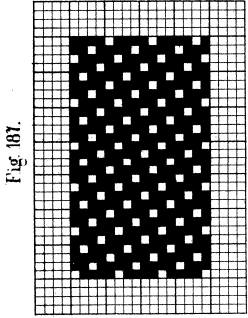


Fig. 187.

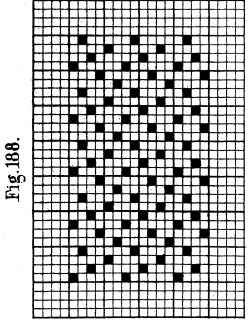


Fig. 188.

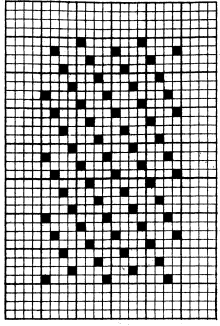


Fig. 189.

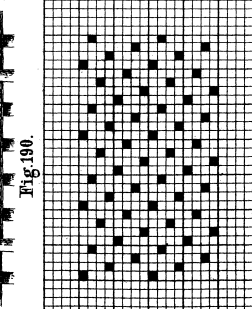


Fig. 190.

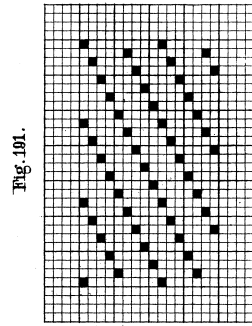


Fig. 191.

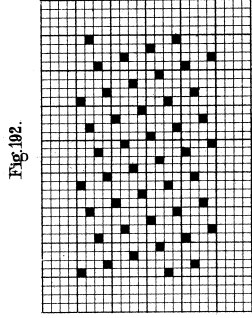


Fig. 192.

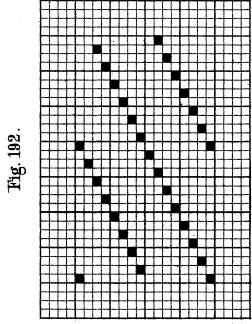


Fig. 193.

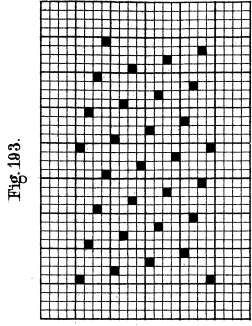


Fig. 193.

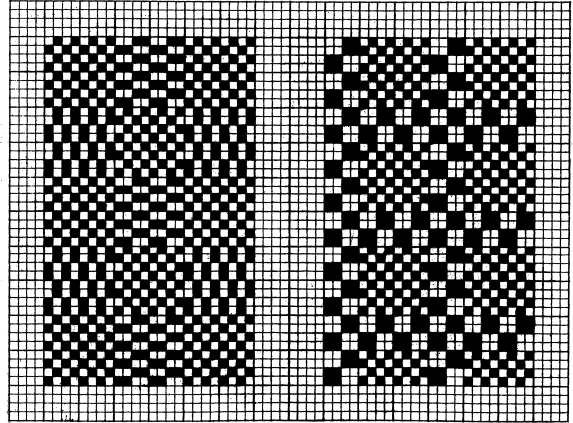


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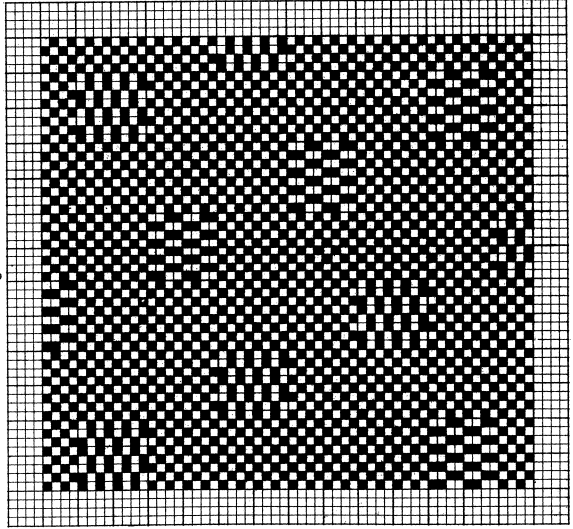


Fig. 196.

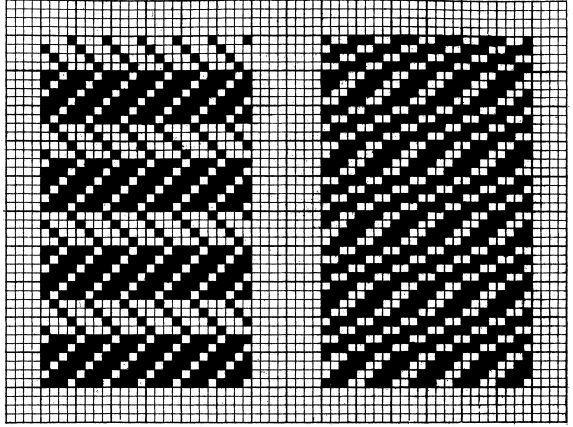


Fig. 197.

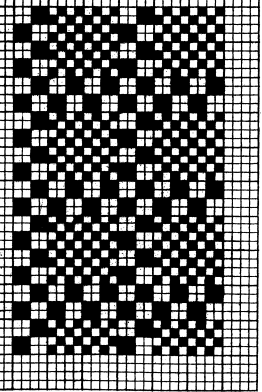


Fig. 195.

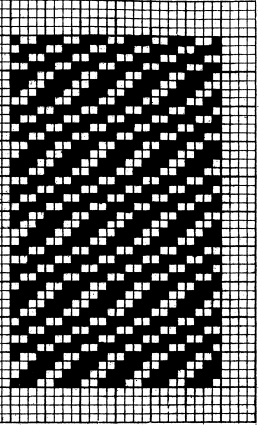


Fig. 198.

TAF. 15.

Fig. 199-210.

Fig. 199.

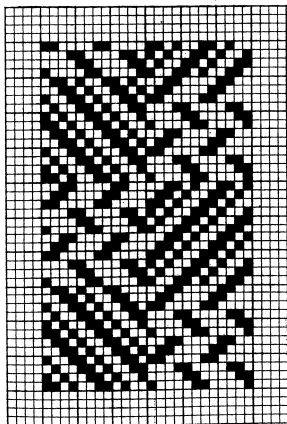


Fig. 200.

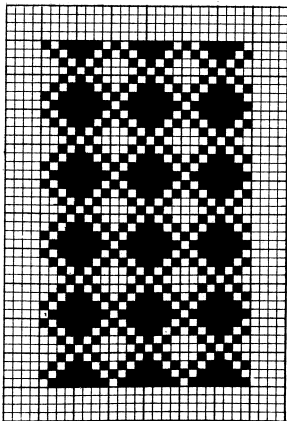


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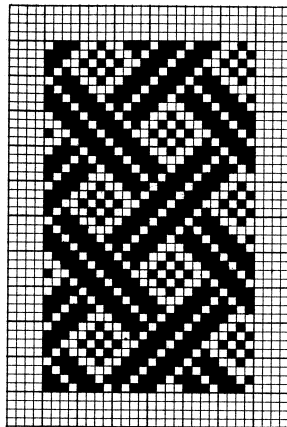


Fig. 202.

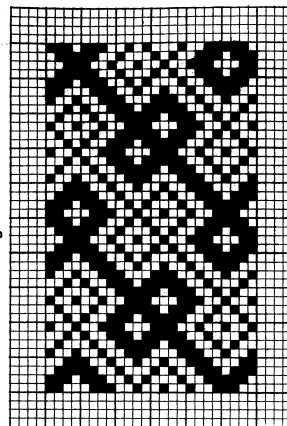


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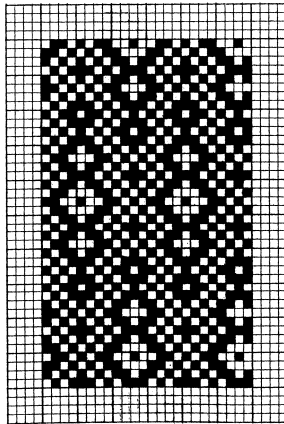


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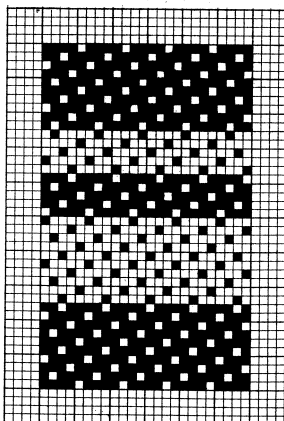


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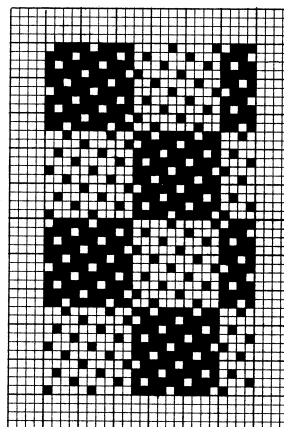


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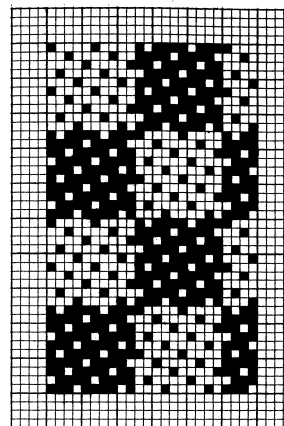


Fig. 207.

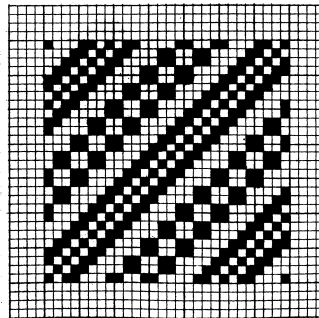


Fig. 208.

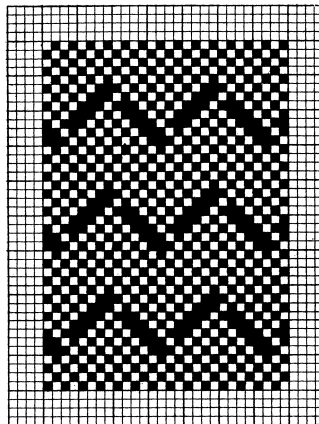


Fig. 209.

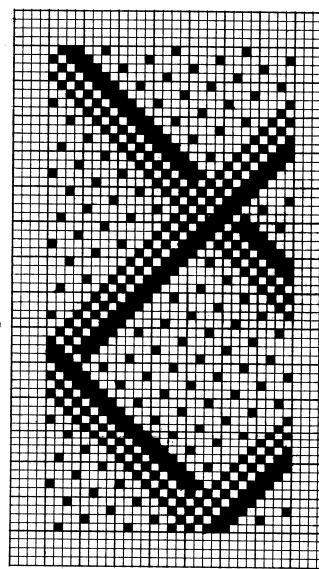
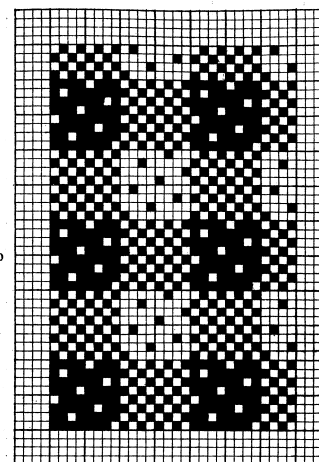


Fig. 210.



TAF. 16.

Fig. 219. Fig. 111-122.

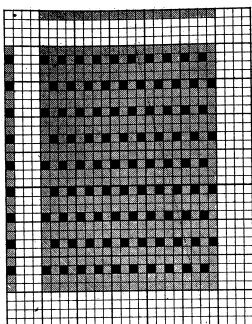


Fig. 220.

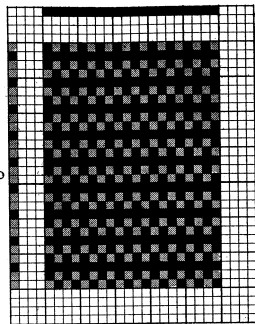


Fig. 221.

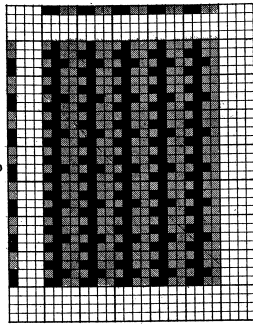


Fig. 222.

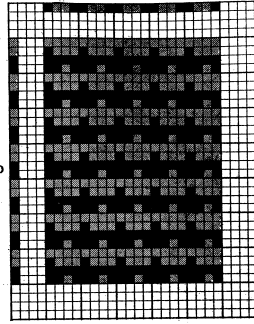


Fig. 212. a b

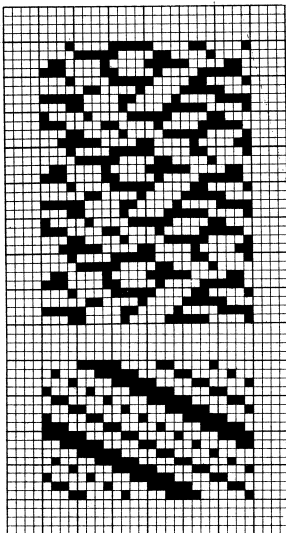


Fig. 214. a b

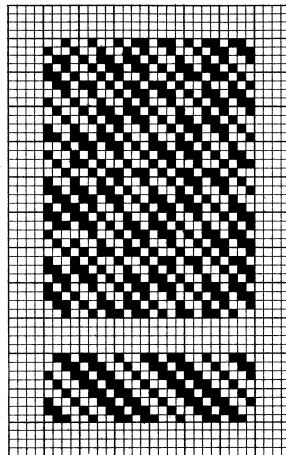


Fig. 218.

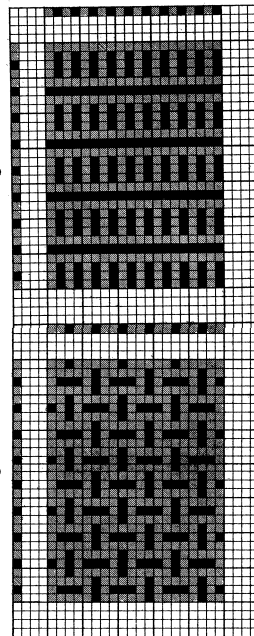


Fig. 211. a b

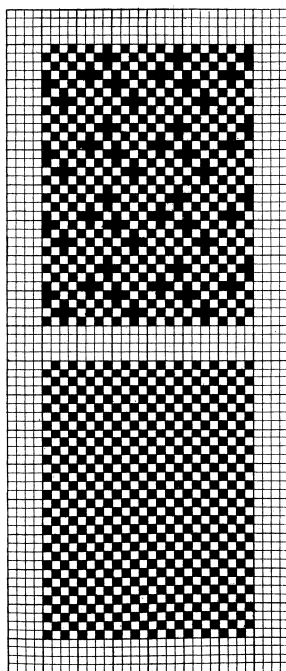


Fig. 213. a b

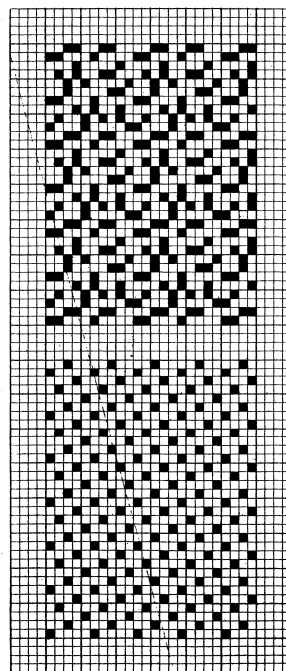


Fig. 216.

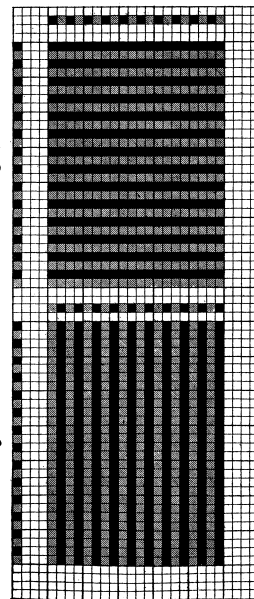


Fig. 217.

Fig. 215.

TAF. 17.
Fig. 223-336.

Fig. 223.

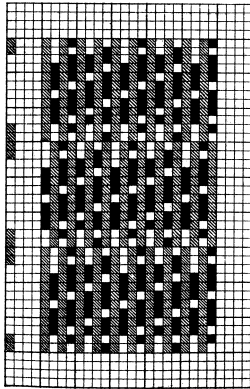


Fig. 224.

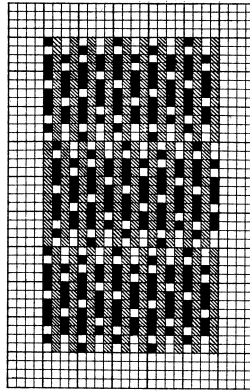


Fig. 225.

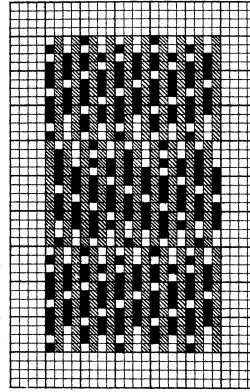


Fig. 226.

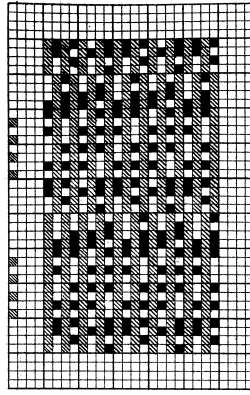


Fig. 227.

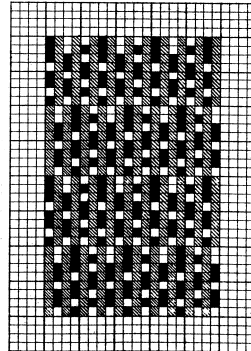


Fig. 228.

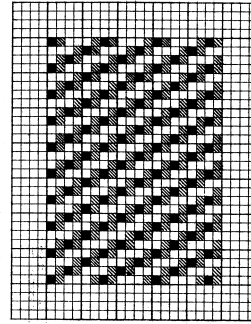


Fig. 229.

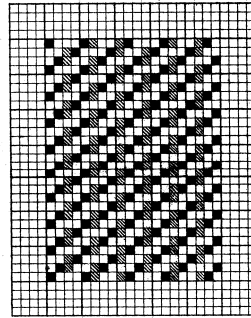


Fig. 230.

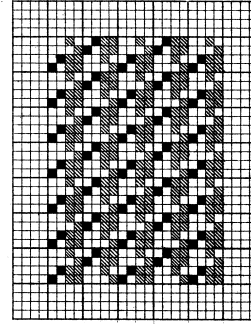


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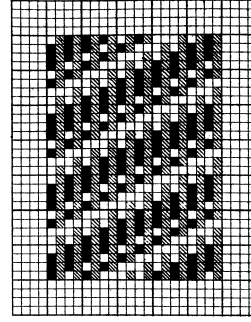


Fig. 232.

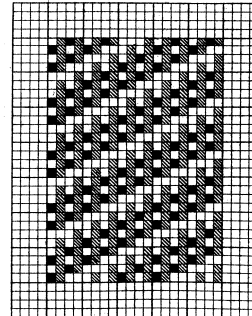


Fig. 233 a.

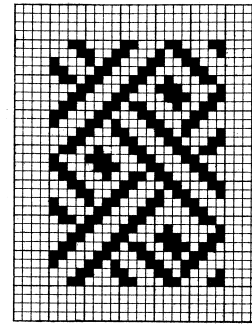


Fig. 233 b.

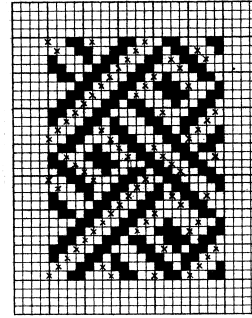


Fig. 233 c.

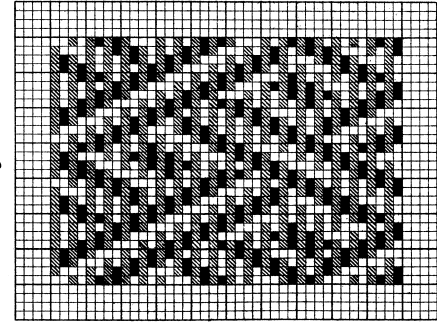


Fig. 236.

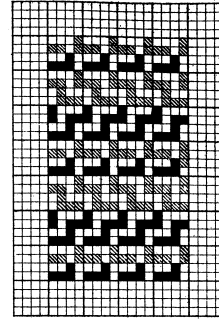


Fig. 234.



Fig. 235.



TAF. 18.
Fig. 237 - 249.

Fig. 237.

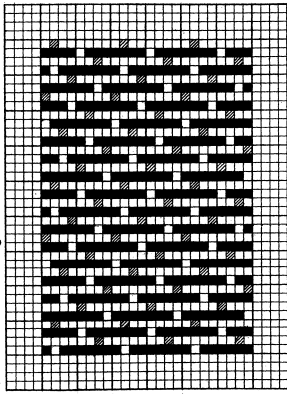


Fig. 238.

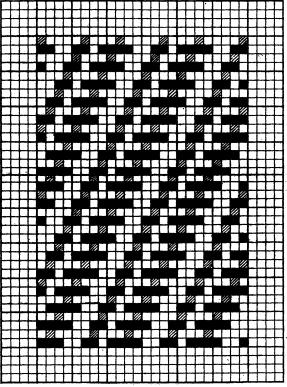
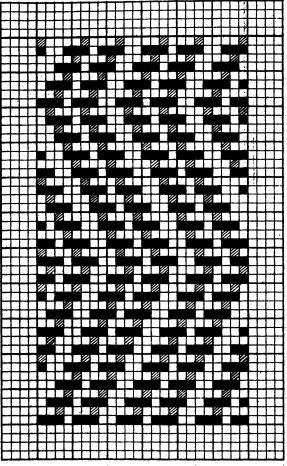


Fig. 239.



a. Fig. 240.

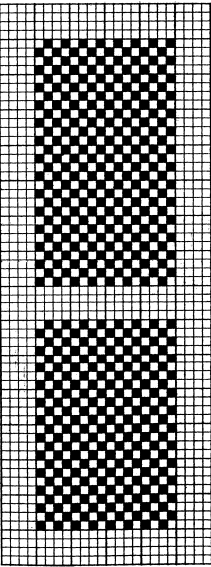


Fig. 241.

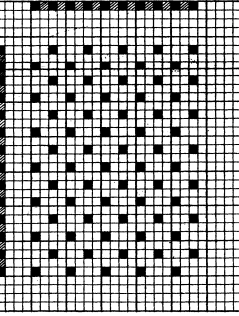


Fig. 242.

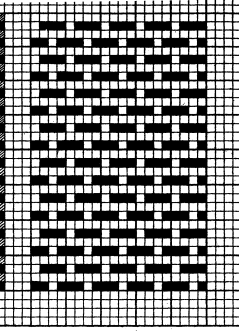


Fig. 243.

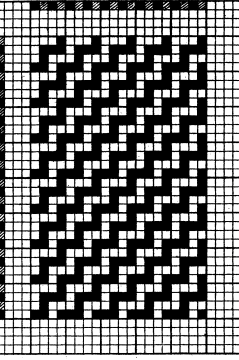


Fig. 244.

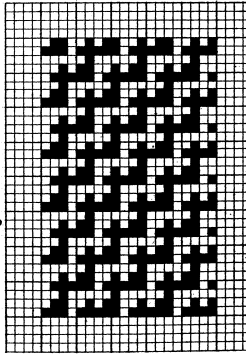


Fig. 245.

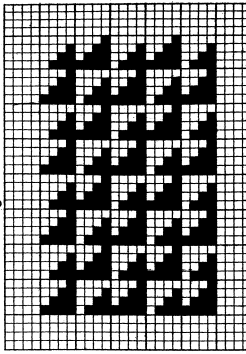


Fig. 246.

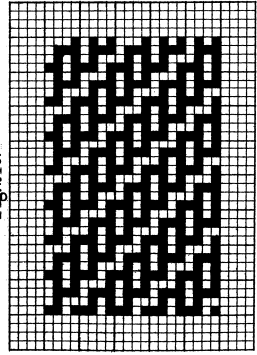


Fig. 247.

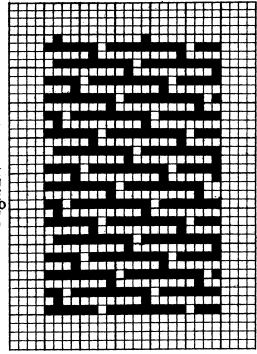


Fig. 249.

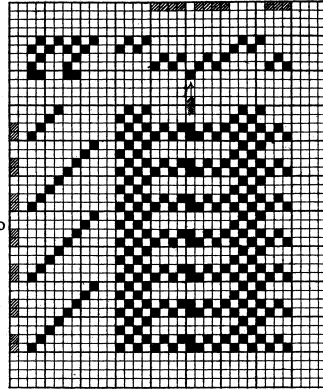
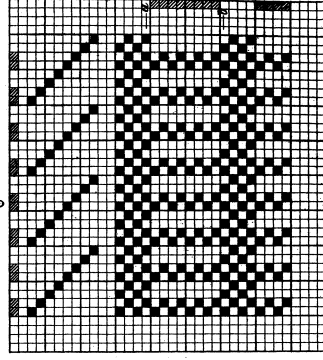


Fig. 248.



TAF. 19.
Fig. 250 - 260.

Fig. 250.

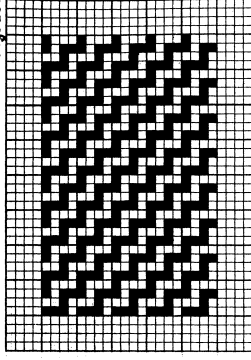


Fig. 251.

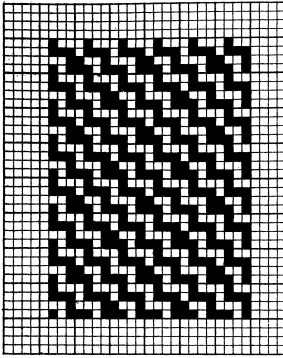


Fig. 252.

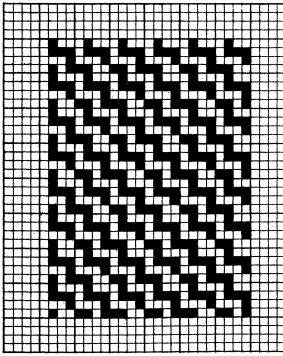


Fig. 253.

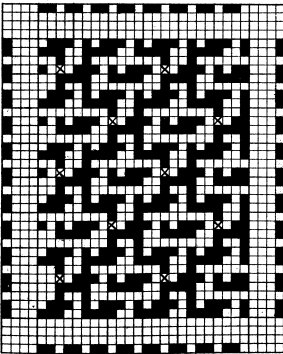


Fig. 260.

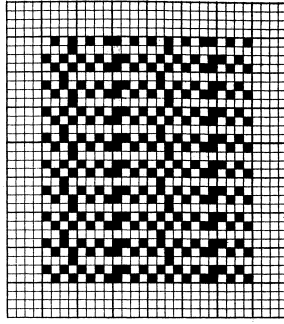


Fig. 255.

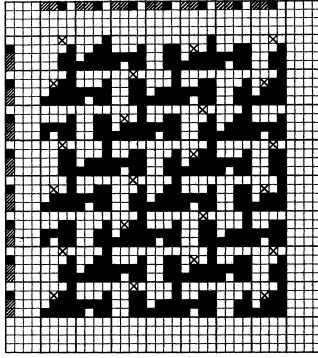


Fig. 259.

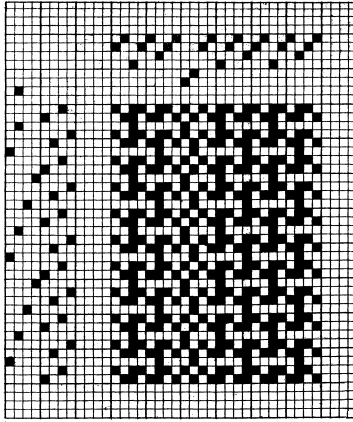


Fig. 254.

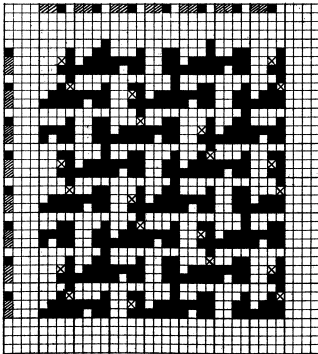


Fig. 256.



Fig. 237.



Fig. 258.



TAF. 20.
Fig. 261-274.

Fig. 261.

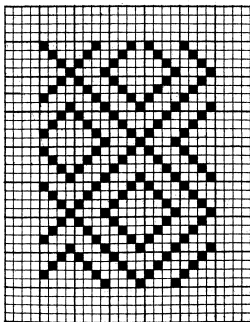


Fig. 263.

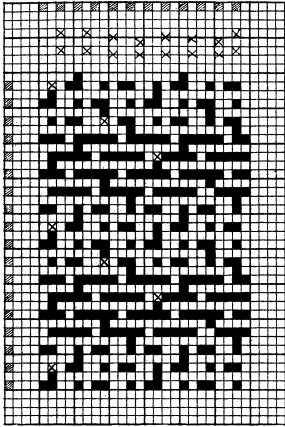


Fig. 267.

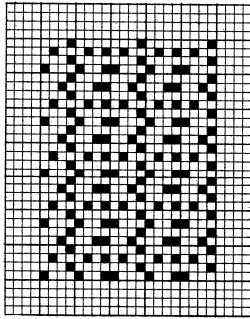


Fig. 269.

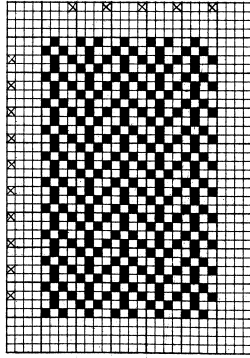


Fig. 270.

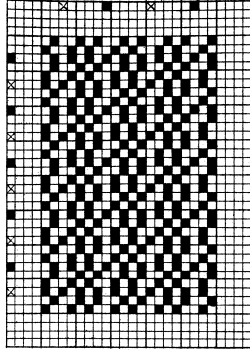


Fig. 264.

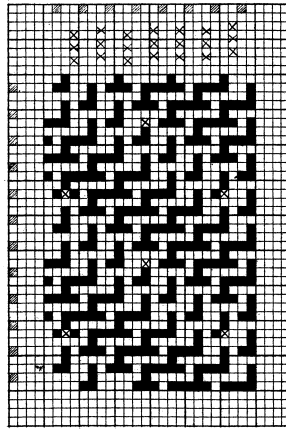


Fig. 262.

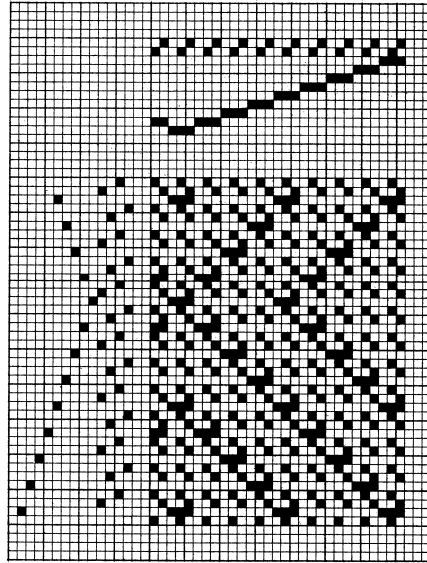


Fig. 268.

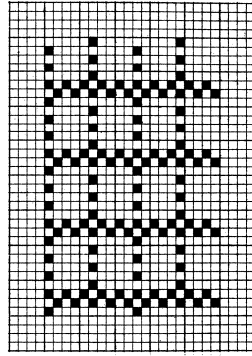


Fig. 274.



Fig. 265.



Fig. 266.



Fig. 271.



Fig. 272.

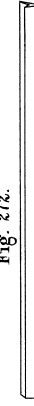


Fig. 273.

