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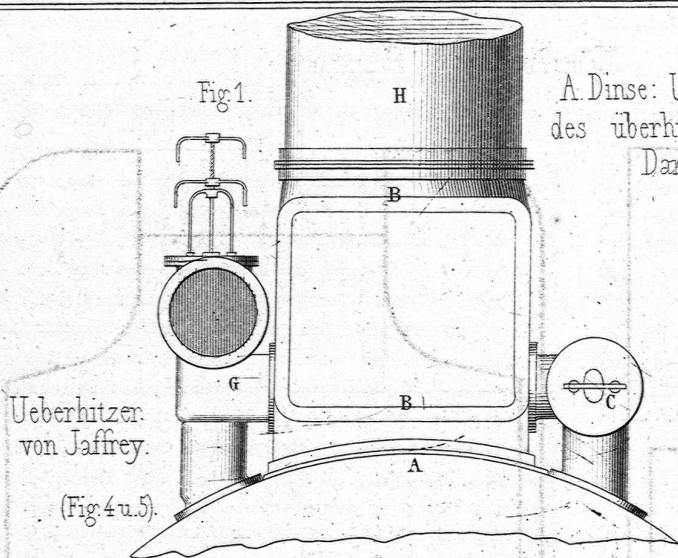
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A. Dinse: Ueber die Verwendung des überhitzten Dampfes in den Dampfmaschinen.

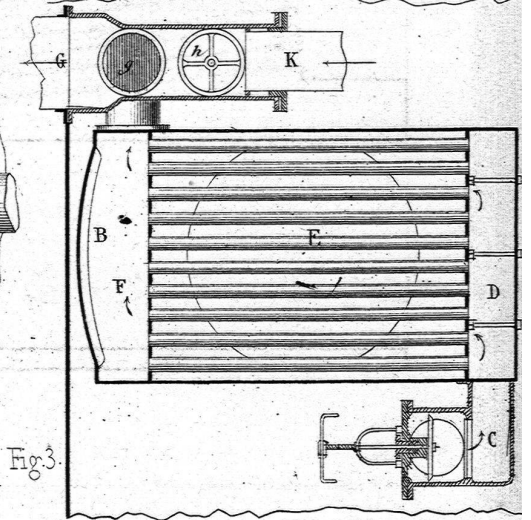
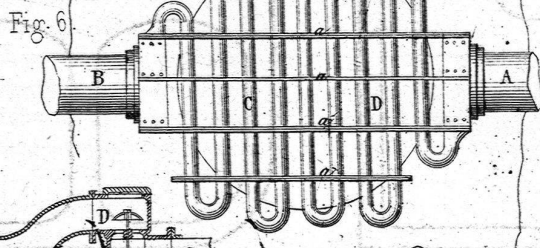
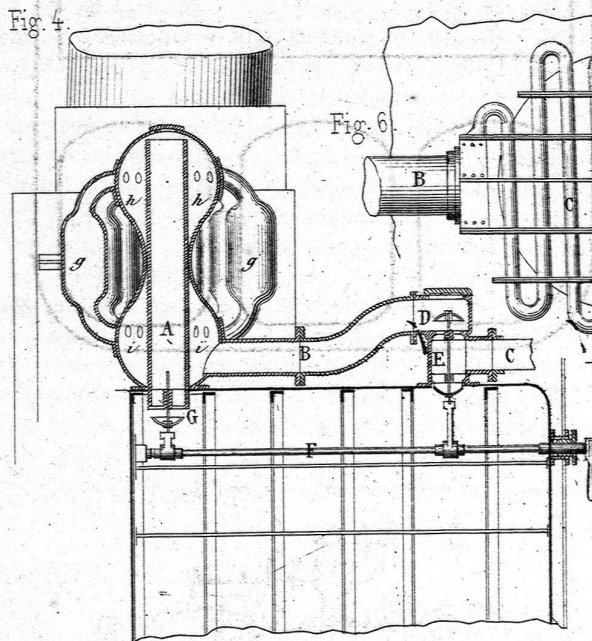
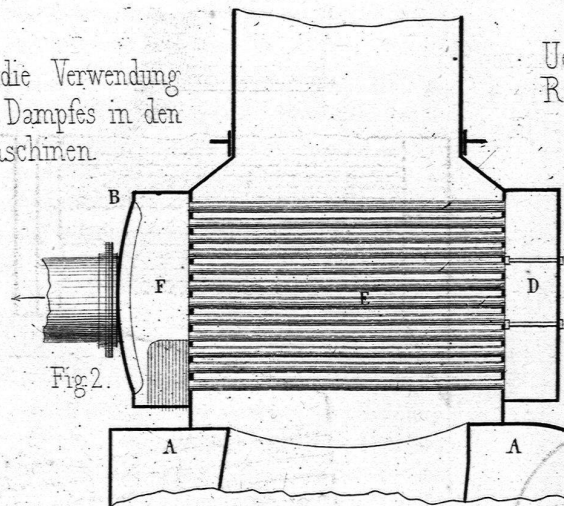


Fig. 8.

Ueberhitzer von A. Lamb u. W. Summ
(Fig. 6-10)
Fig. 7.

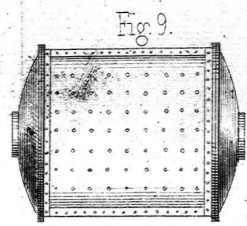
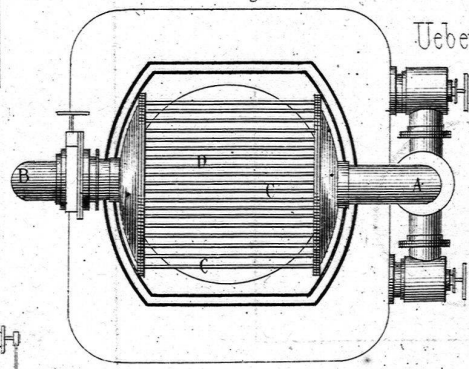
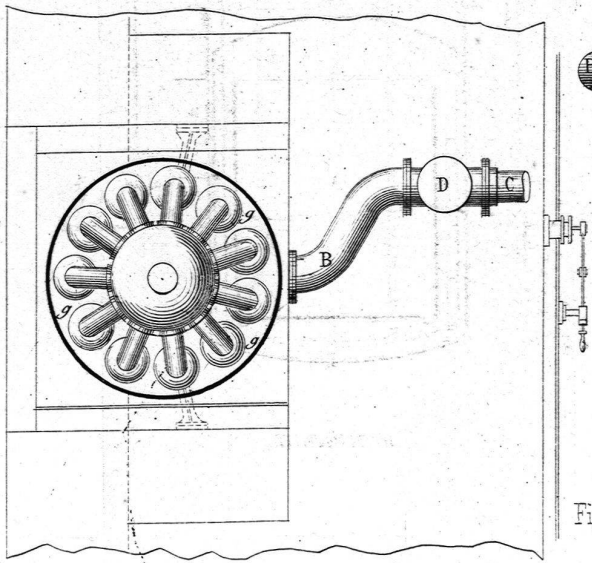
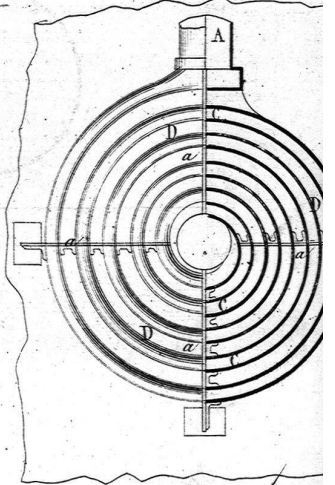
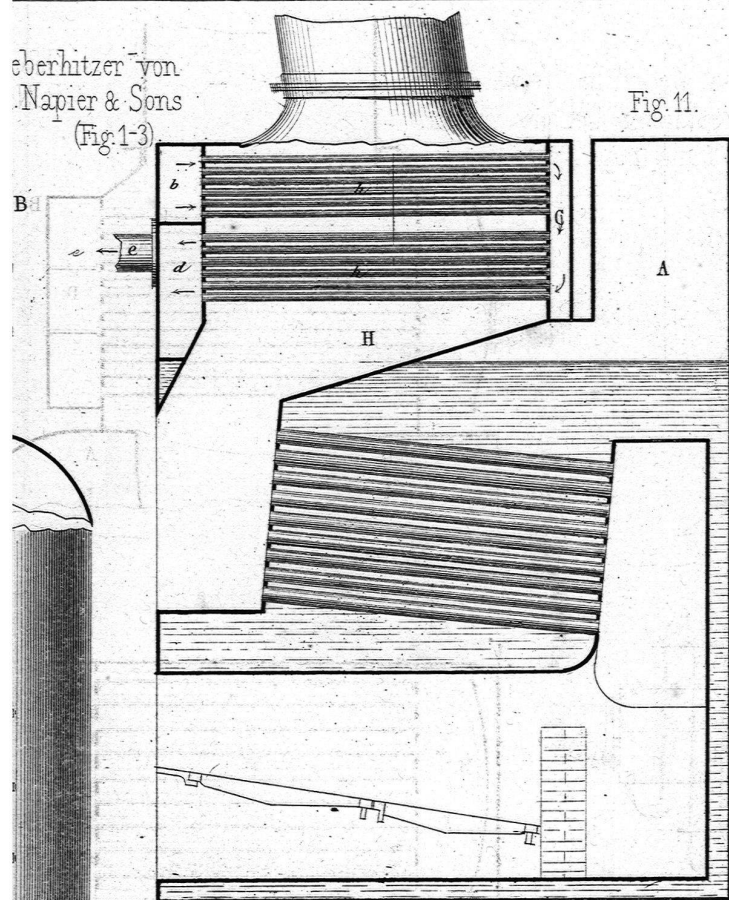


Fig. 10.



Ueberhitzer von
Napier & Sons
(Fig. 1-3)



Ueberhitzer von Beardmore.

(Fig. 11-13).

Fig. 12.

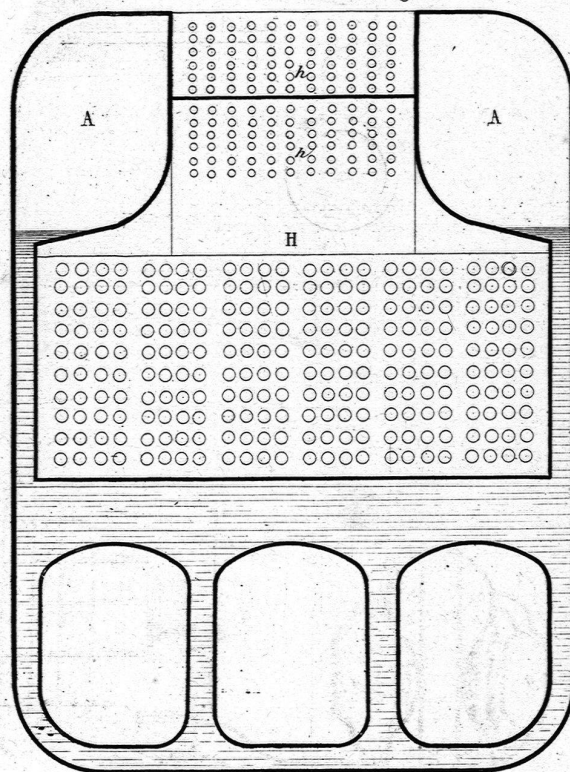
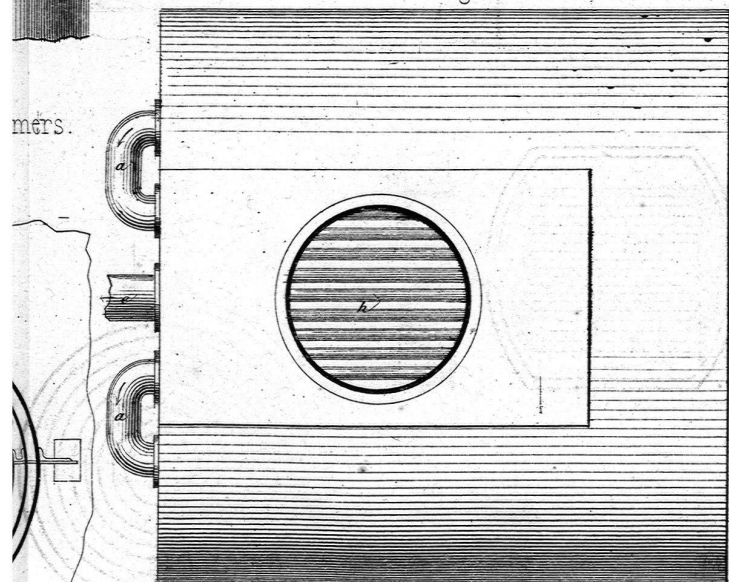
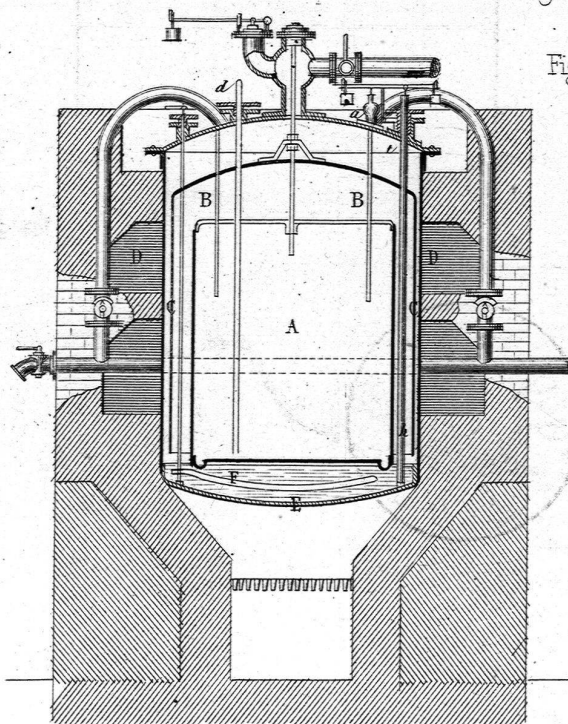


Fig. 13

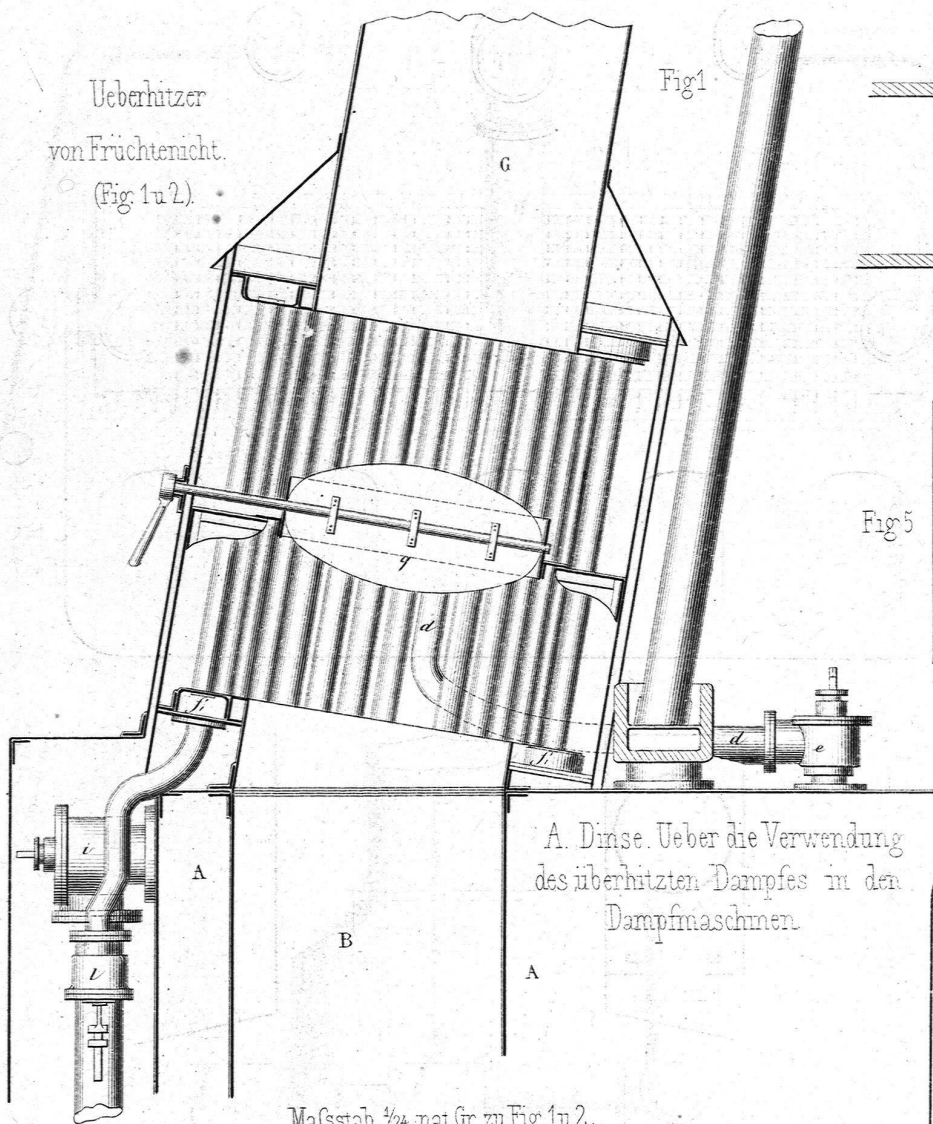


Generator von Testud de Bauregard.

Fig. 14.



Ueberhitzer
von Fruchtenicht.
(Fig 1 u 2).



A. Dinse. Ueber die Verwendung
des überhitzten Dampfes in den
Dampfmaschinen.

Mafsstab $\frac{1}{24}$ nat. Gr. zu Fig 1 u 2.

Fig 8.

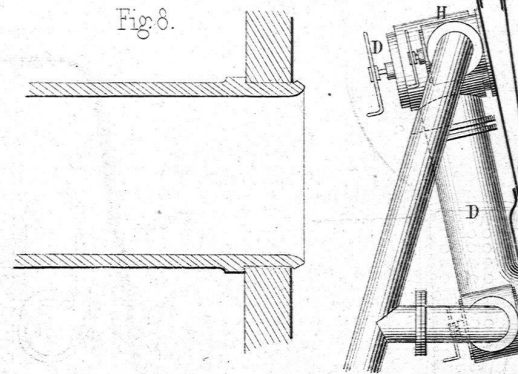


Fig 5

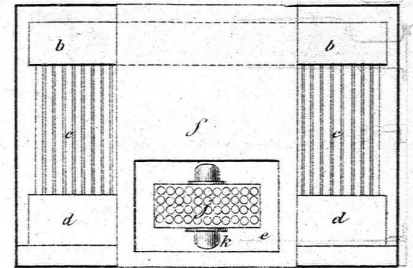
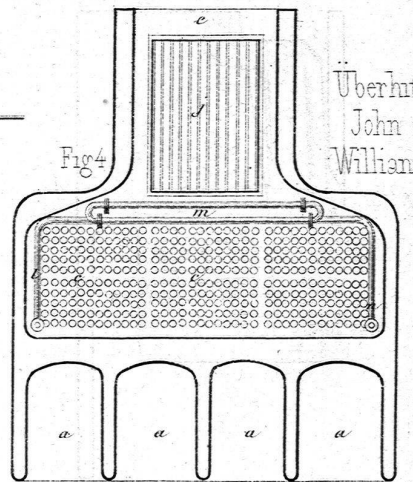


Fig 4



Ueberhitzer
John Bo
William Cl

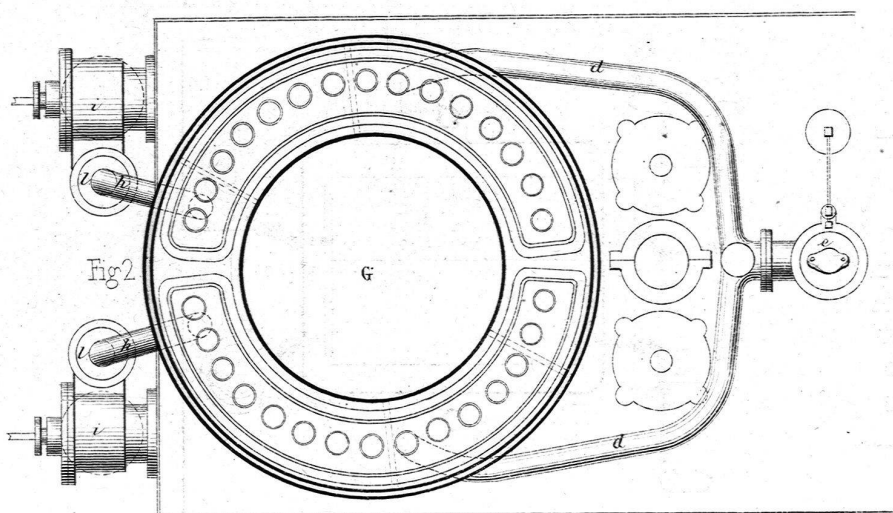
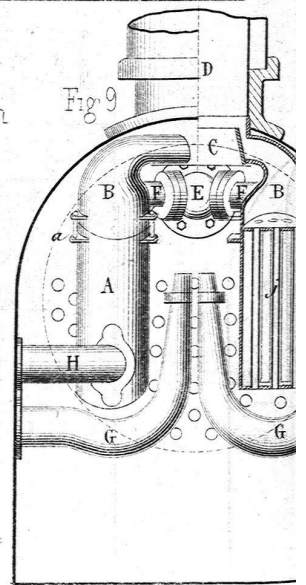


Fig 2

Ueberhitzer von
James Marin
(Fig 9-10)

Fig 9



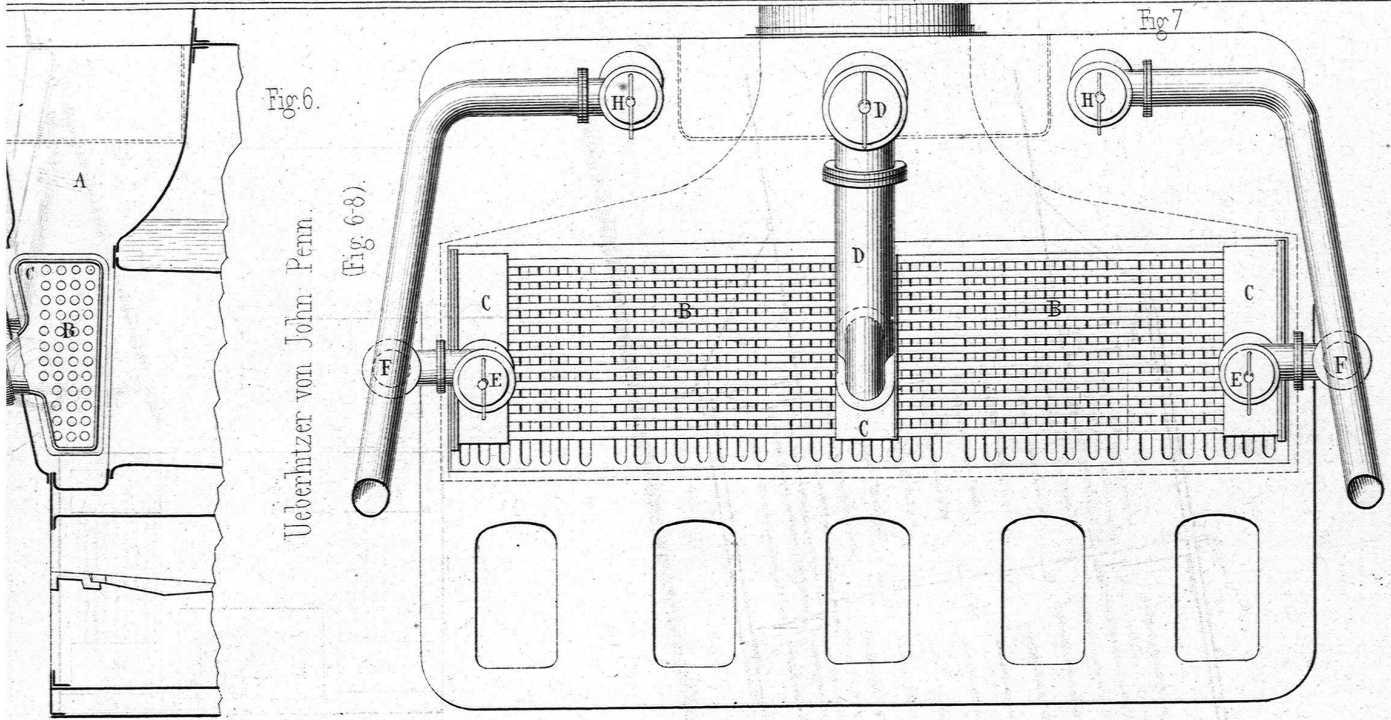


Fig. 6.

Ueberhitzer von John Penn.

(Fig. 6-8).

Fig. 7.

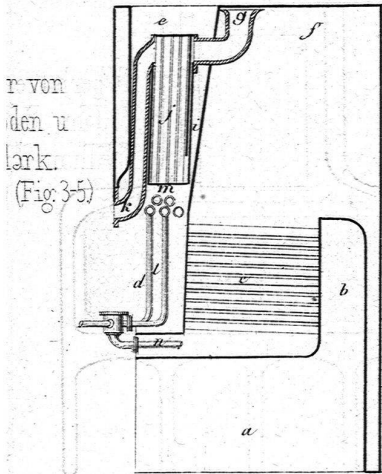
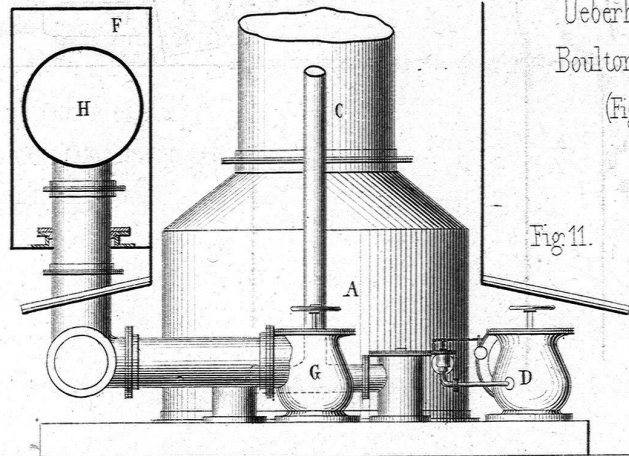


Fig. 3.

r von
den u
lark.
(Fig. 3-5)



Ueberhitzer von
Boulton, Watt & Co.
(Fig. 11-12).

Fig. 11.

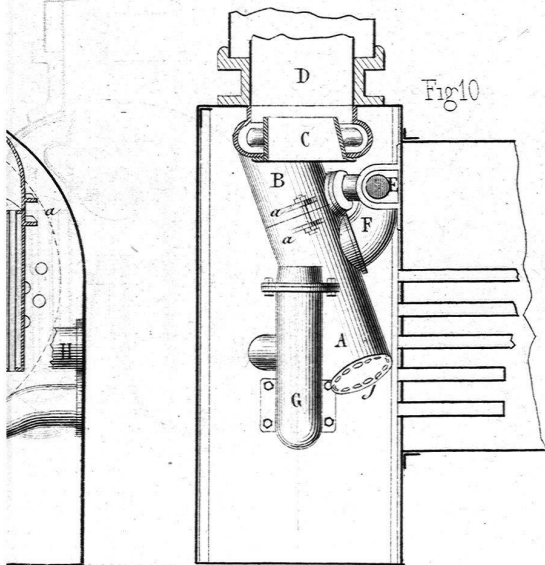


Fig. 10.

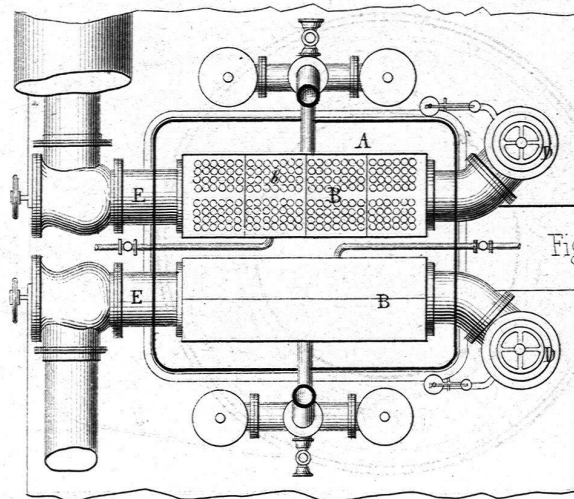


Fig. 12.

Rolland's Dampfspannungs Regulator.

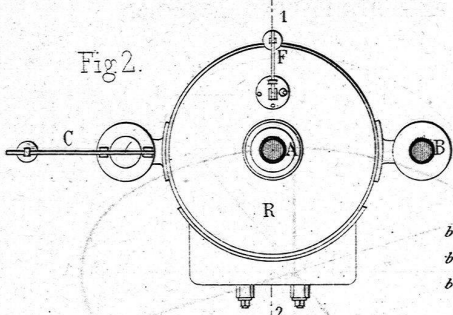
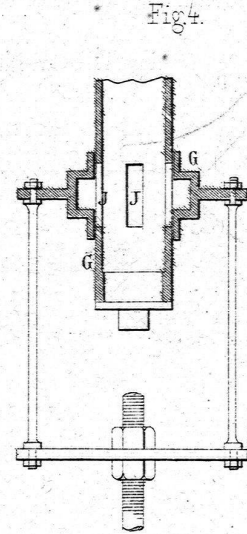
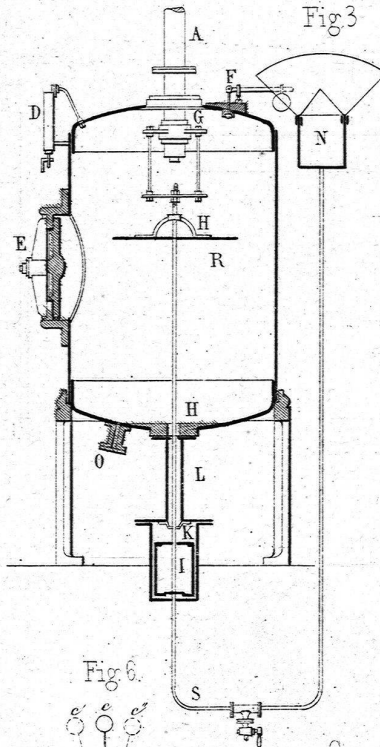
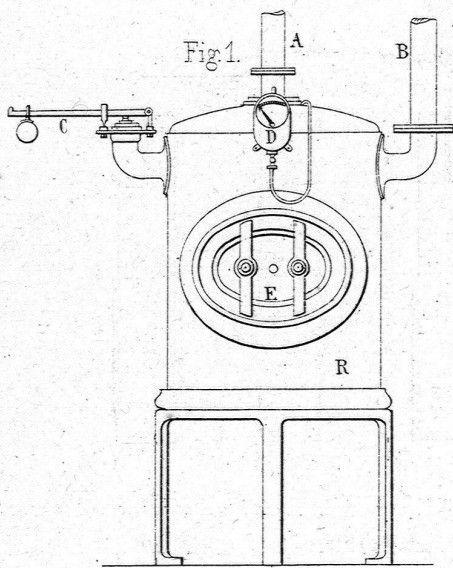
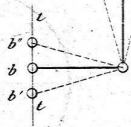
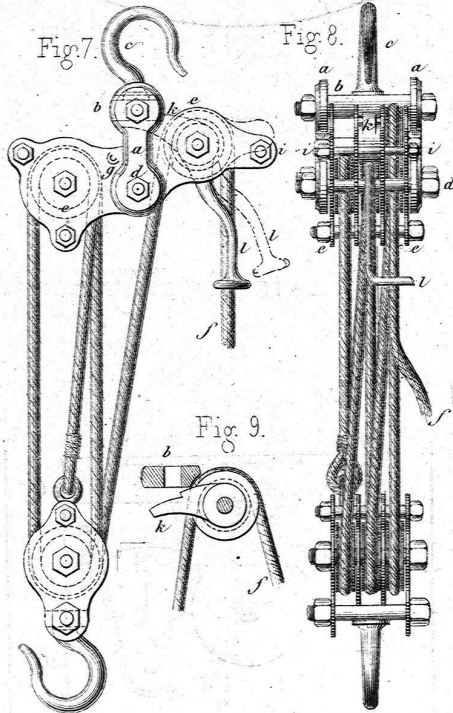


Fig. 6.



Jamet's Sicherheitsflaschenzug.



Gross. Werkzeug zum Abschneiden kupferner Stäbchen. Verticallschnitt.

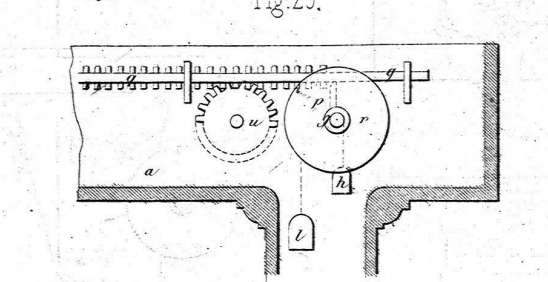
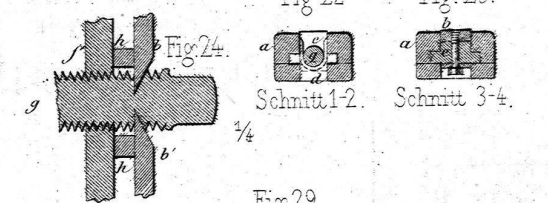
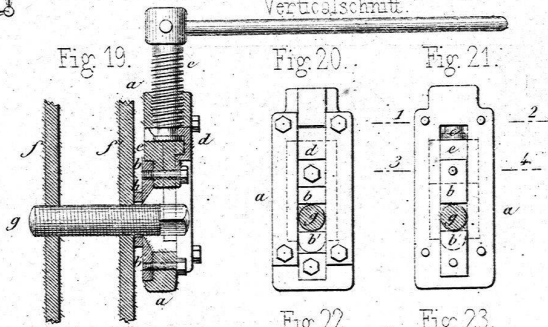
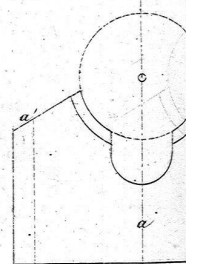


Fig. 18. Schnitt.

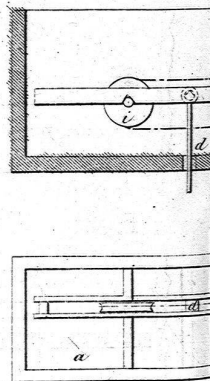
Backen zur Schneidk.

Fig. 12.

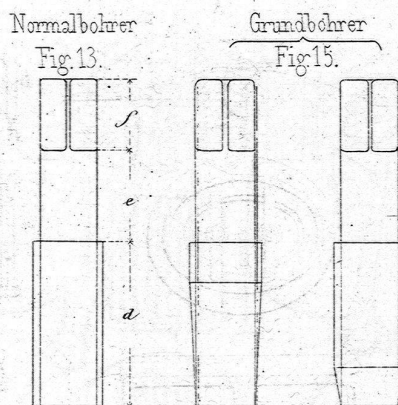
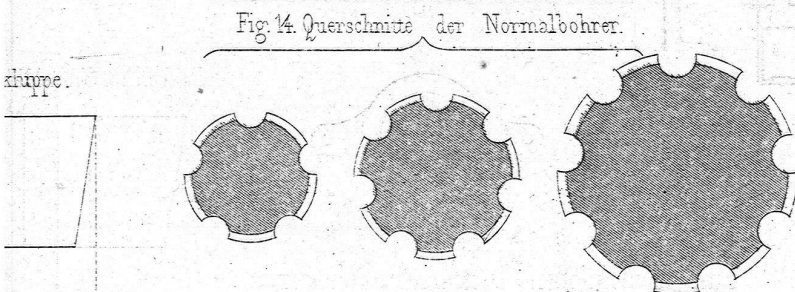
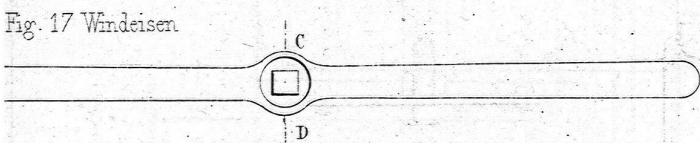
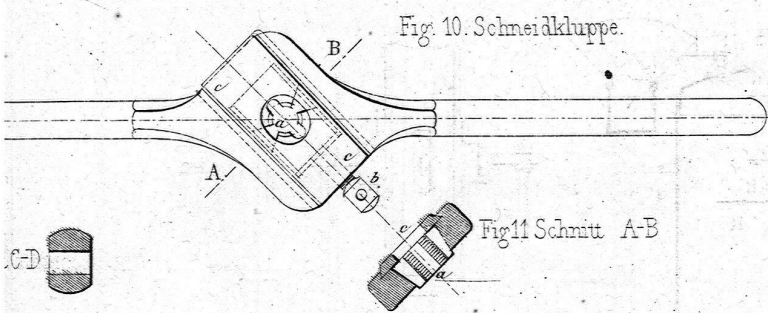


Mc. Connell

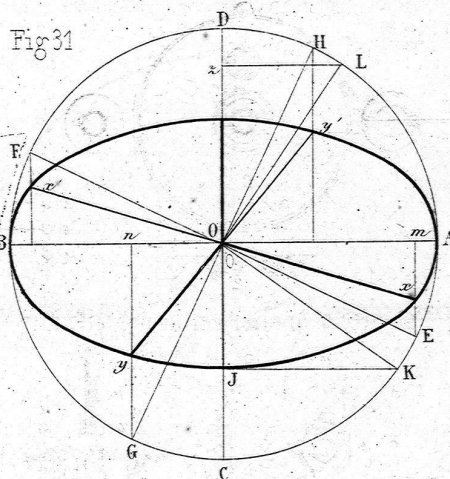
Fig. 28.



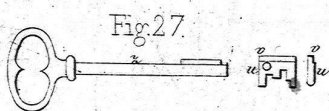
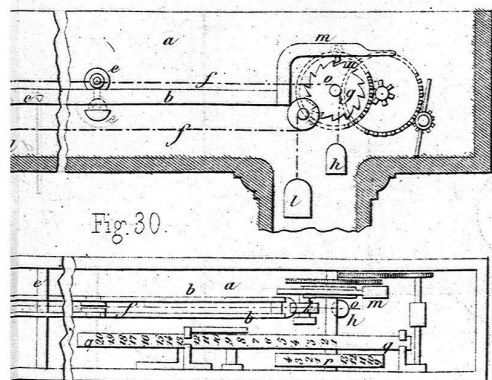
G. Reishauer's Gewindschneidzeug für Gasröhren.



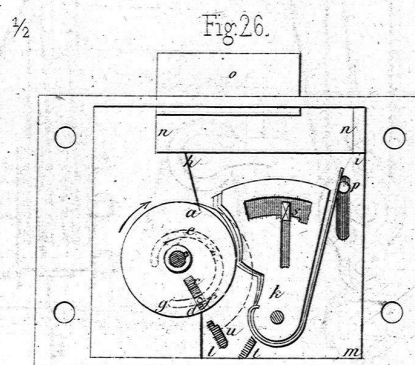
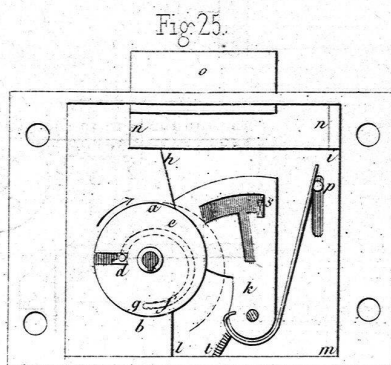
Autenheimer: Beitrag zum axonometrischen Zeichnen



Leibstregistrirende Tafelwaage



Fenby's Sicherheitsschloss



Grothe. Ueber Jacquardweberei.

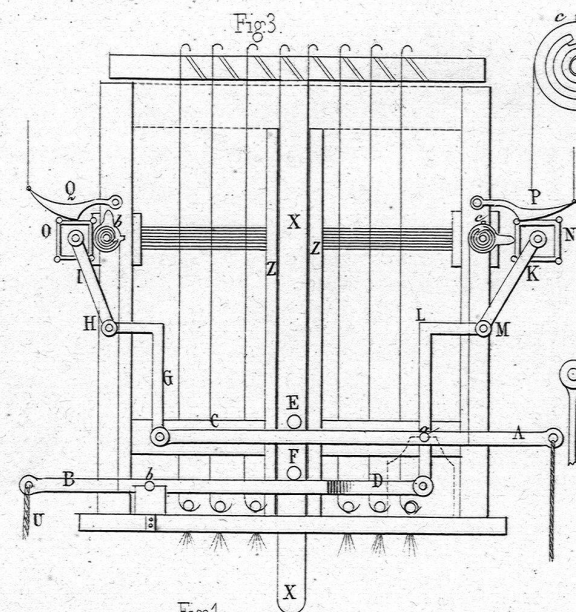


Fig. 3a.

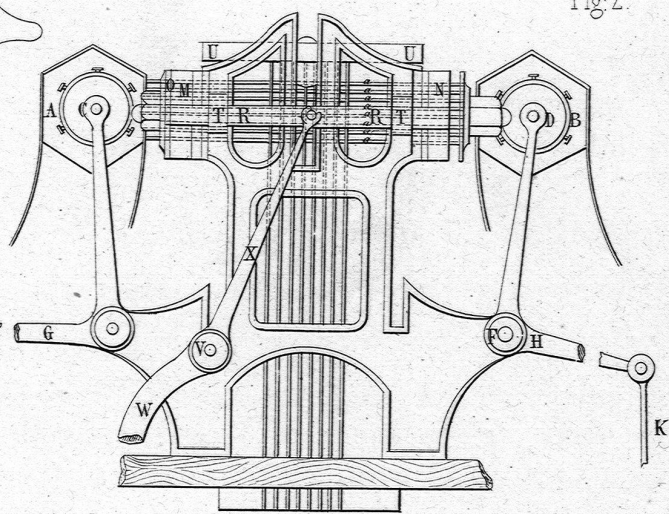


Fig. 2.

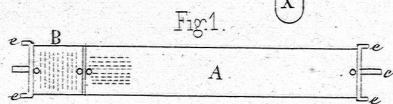


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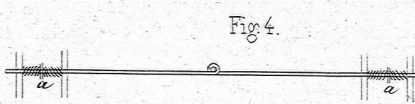


Fig. 4.

Ketten-Trockenmaschine. $\frac{1}{40}$

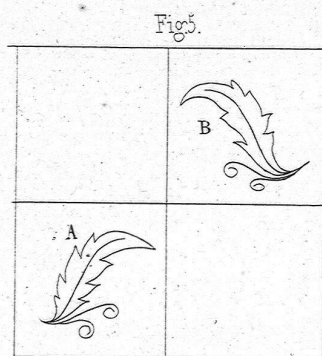


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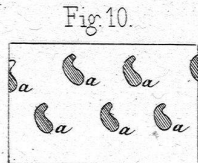


Fig. 10.

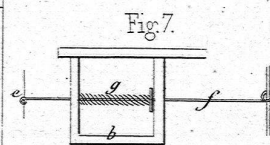


Fig. 7.

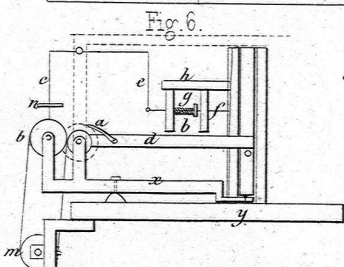


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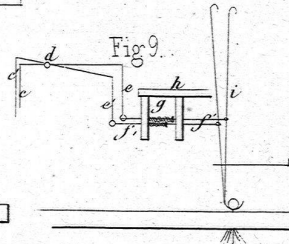


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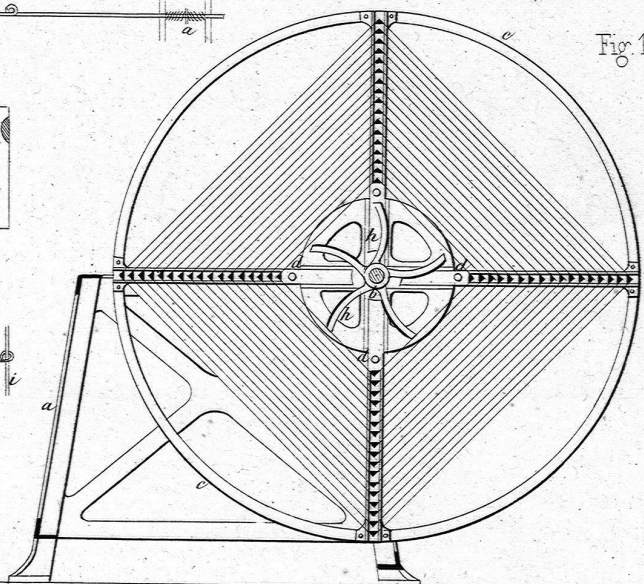


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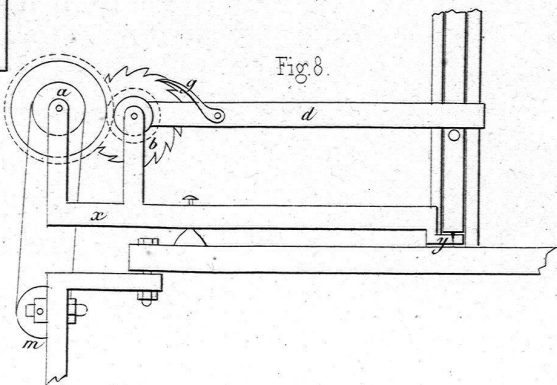


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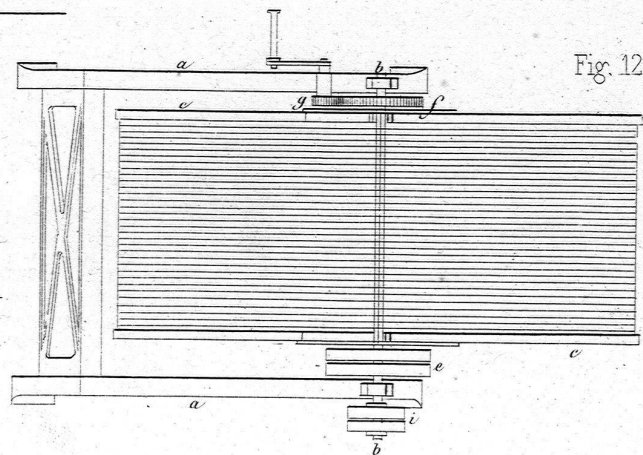


Fig. 12.