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E. Längen's Etagen-Rost.

Fig. 1. Vorderansicht.

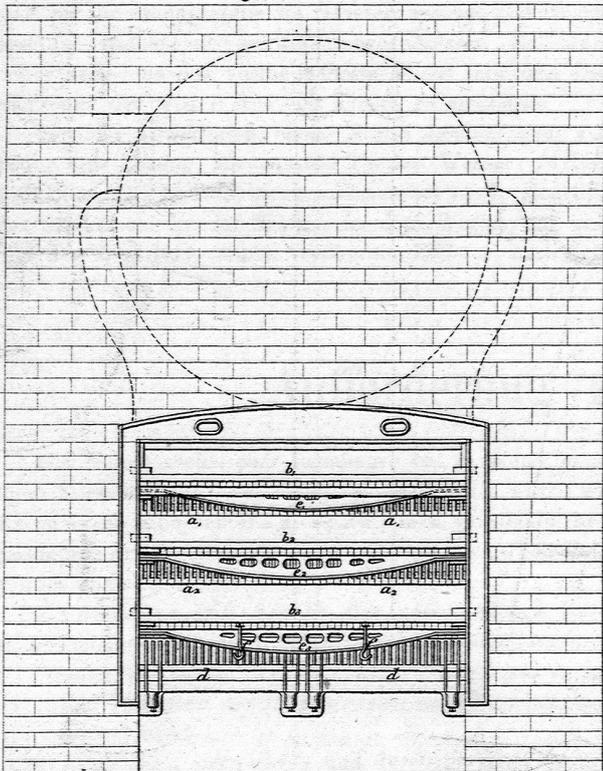
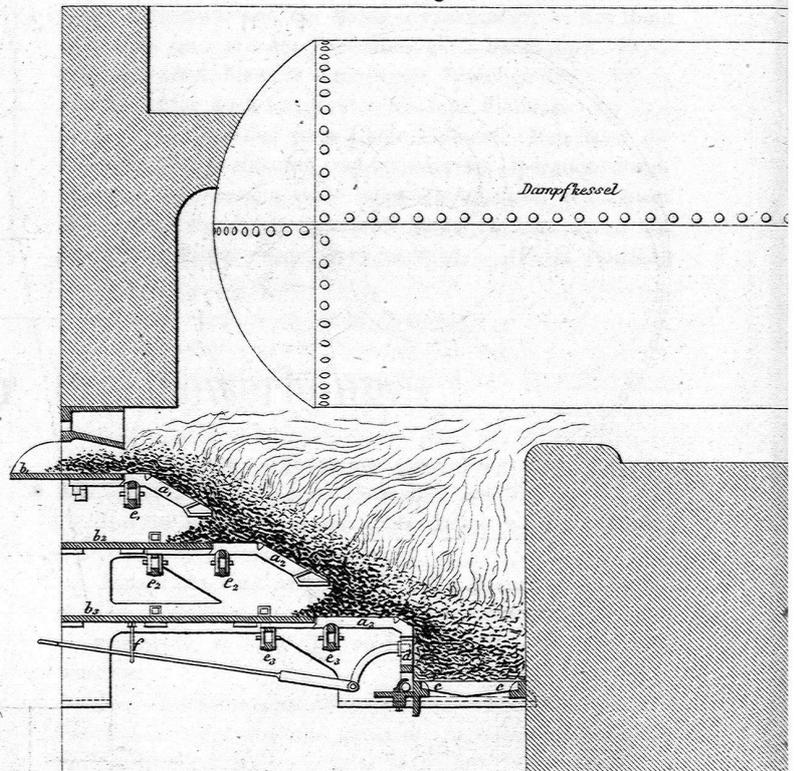


Fig. 2. Längenschnitt.



Beal's Gaspumpe

Fig. 5.

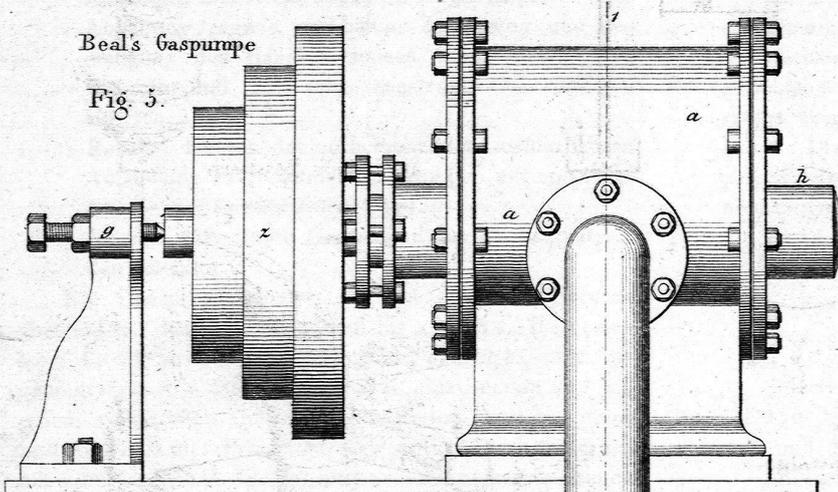


Fig. 6.

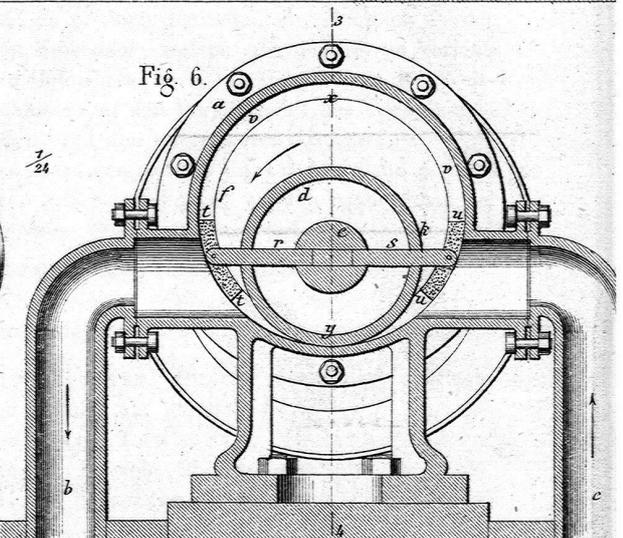


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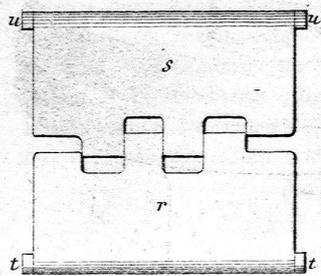


Fig. 8.

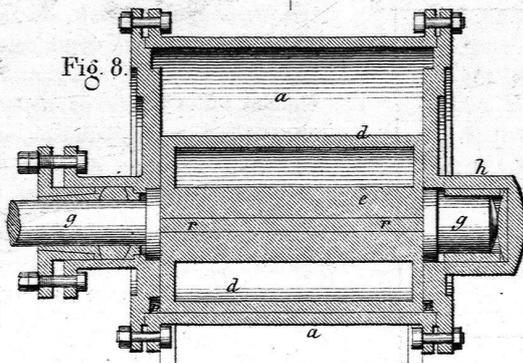


Fig. 20.

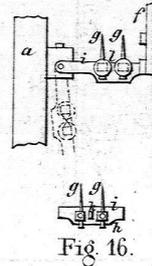


Fig. 16.

Fig. 21.

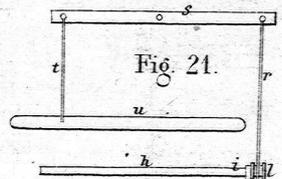
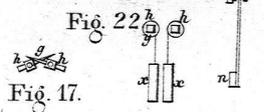


Fig. 17.

Fig. 22



Meyer's Proportionalzirkel für den Cylindergang bei Taschenuhren.

Paton, Gleichgewichtsventil.

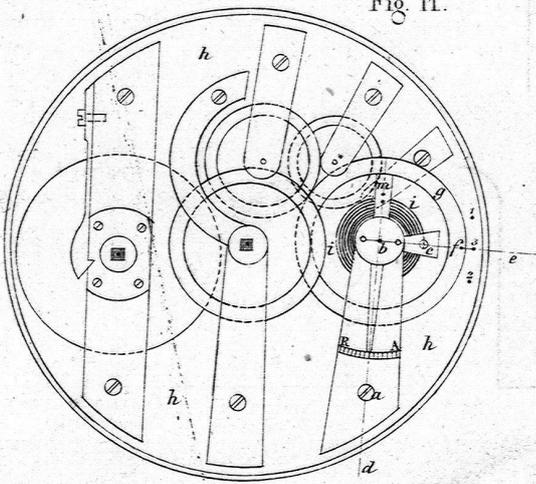


Fig. 11.

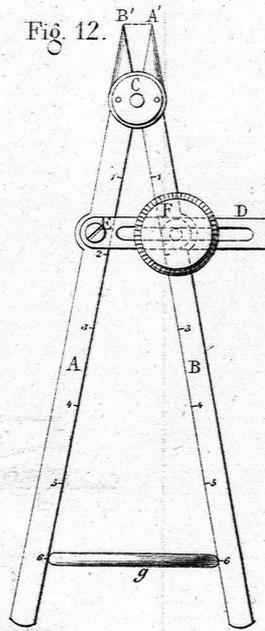


Fig. 12.

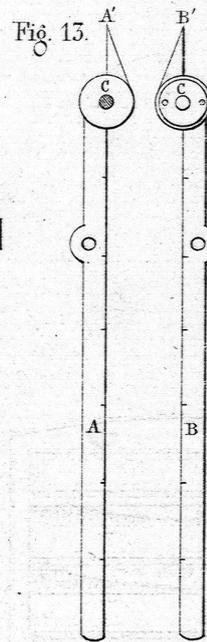


Fig. 13.

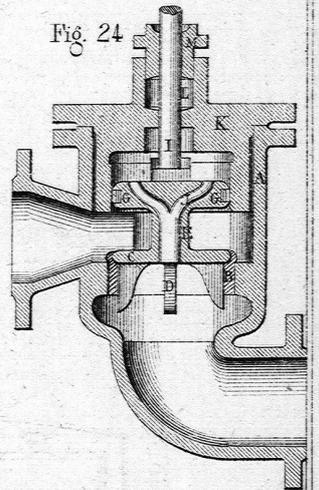


Fig. 24

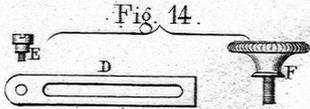


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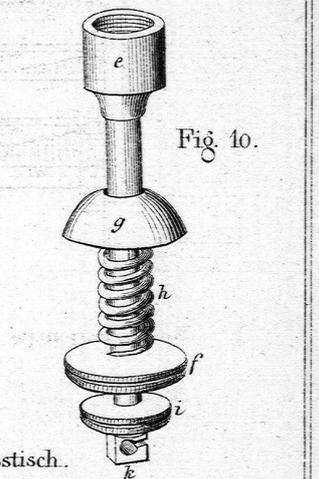


Fig. 10.

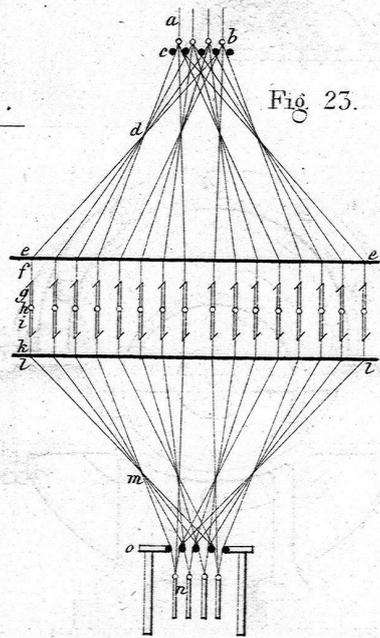


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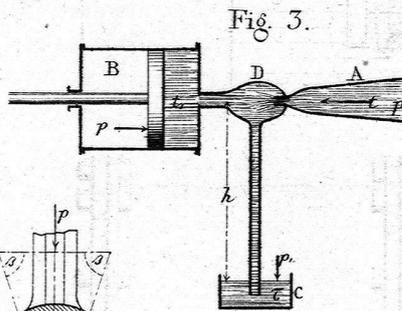


Fig. 3.

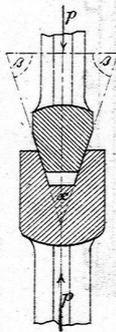


Fig. 4.

Osterland's Messtisch..

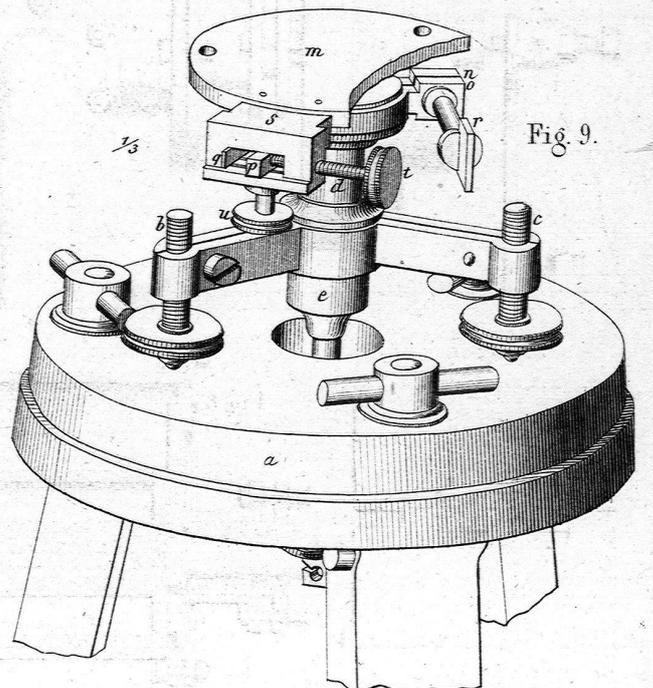


Fig. 9.

Smith, Webstuhl.

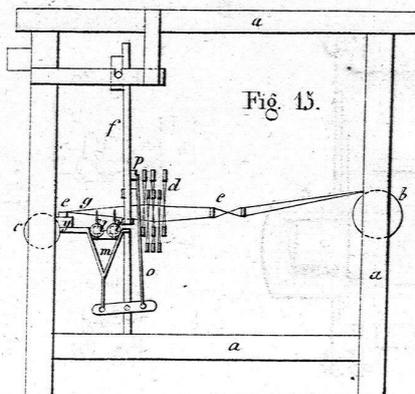


Fig. 15.

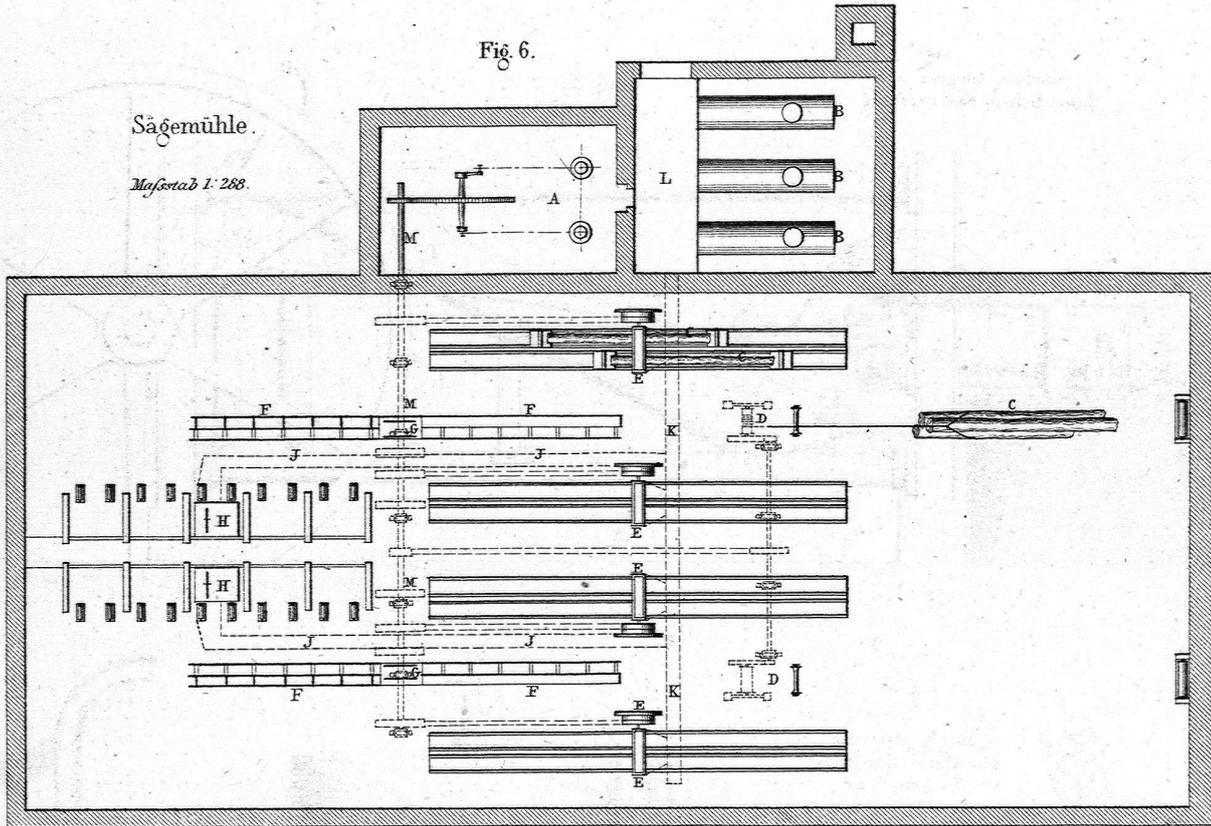
Fig. 18.

Fig. 19.

Fig. 6.

Sägemühle.

Maßstab 1:288.



Hebevorrichtung (Hauling bed).

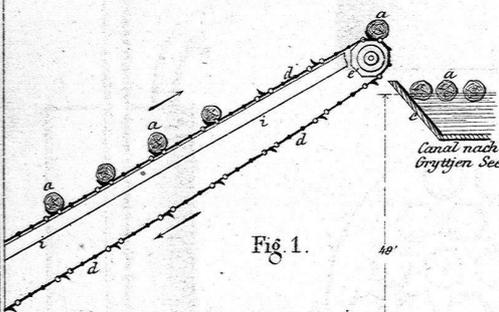


Fig. 1.

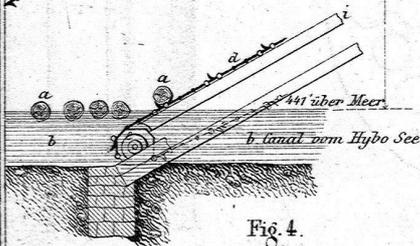


Fig. 4.

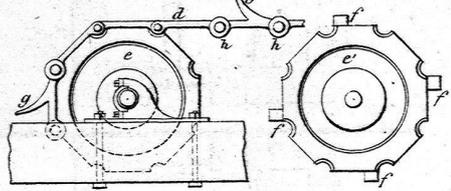


Fig. 5.

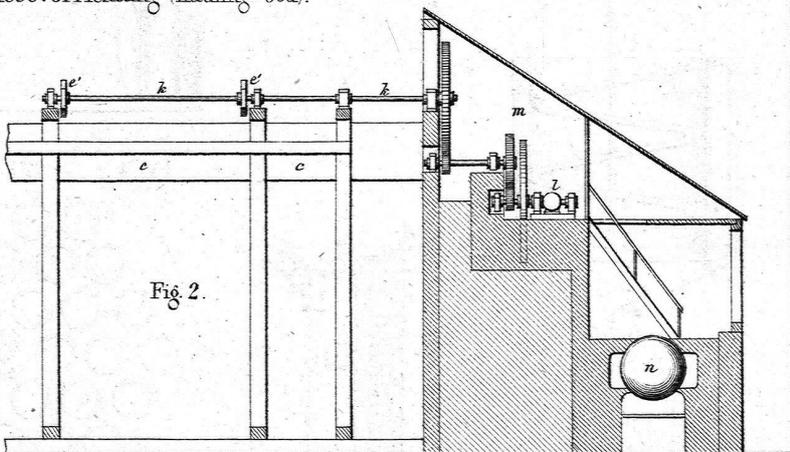


Fig. 2.

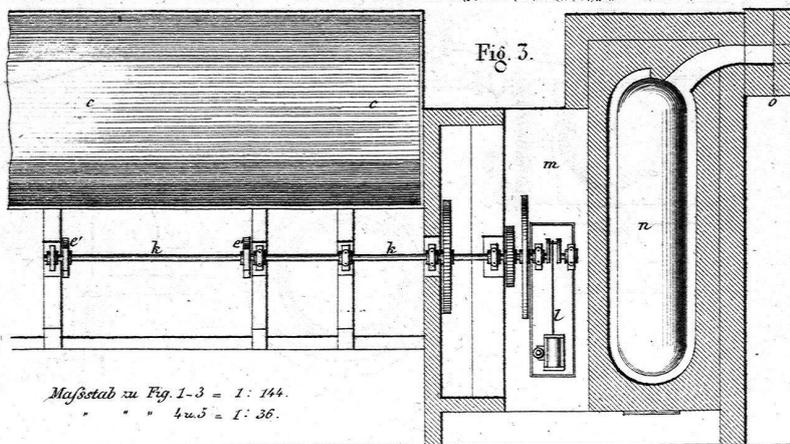
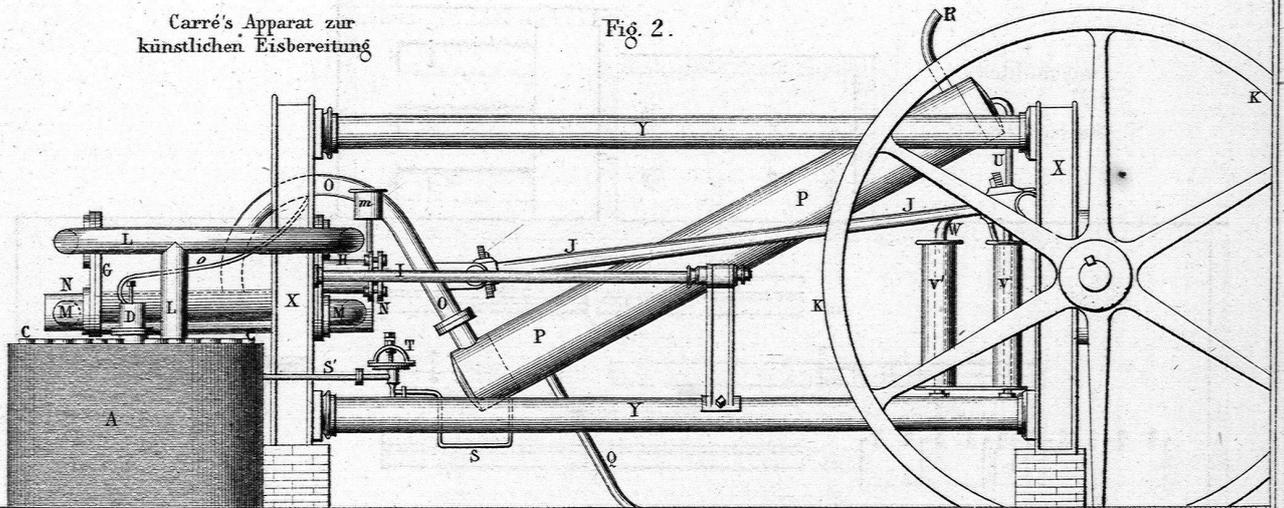


Fig. 3.

Maßstab zu Fig. 1-3 = 1:144.  
 " " " 4 u. 5 = 1:36.

Carré's Apparat zur künstlichen Eisbereitung

Fig. 2.



Kopp's Apparat zur Darstellung des Farbstoffs der schwarzen Malven.

Fig. 1.

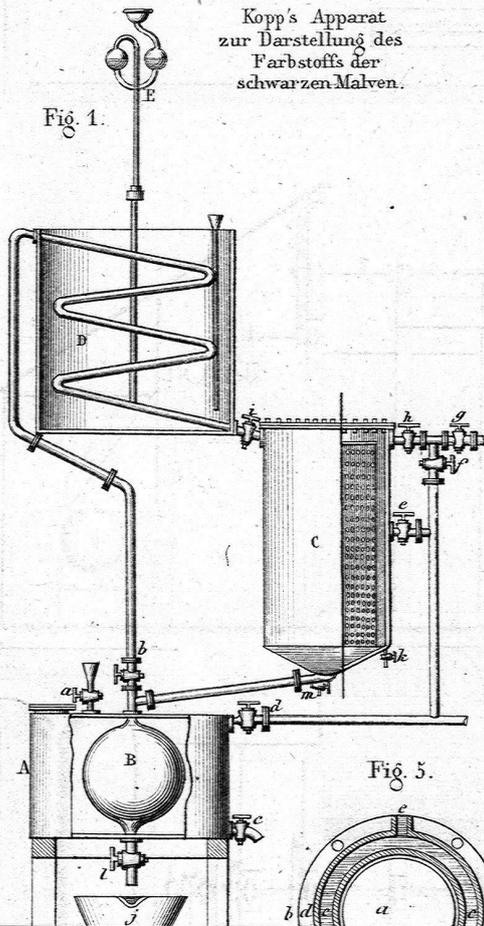


Fig. 3.

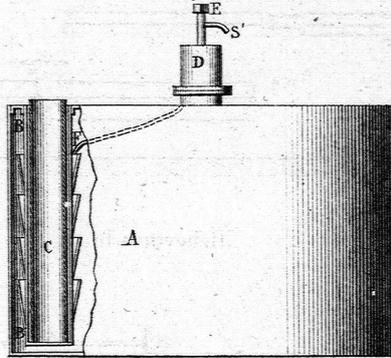


Fig. 8.

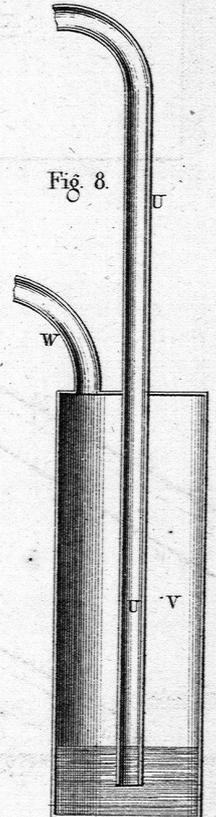


Fig. 4.

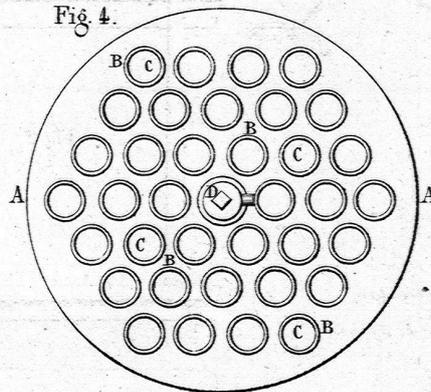


Fig. 5.

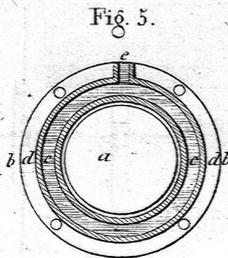


Fig. 7.

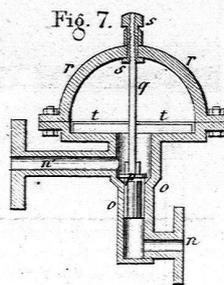


Fig. 6.

