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Fig. 1. Schnitt A-B-C-D.

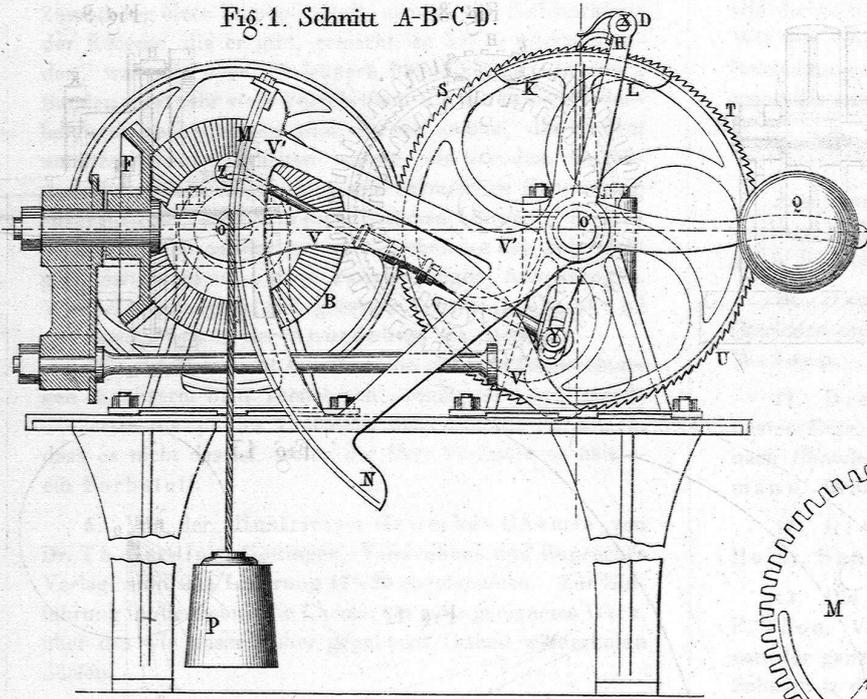


Fig. 4. Schnitt nach a-b

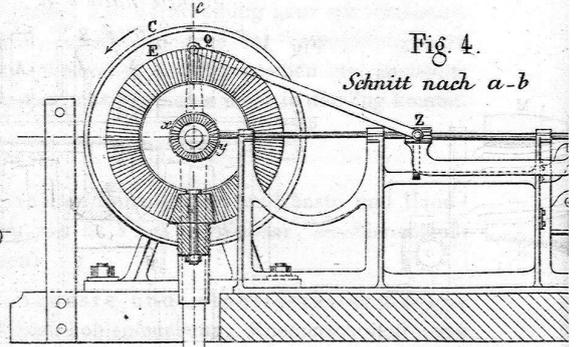


Fig. 11.

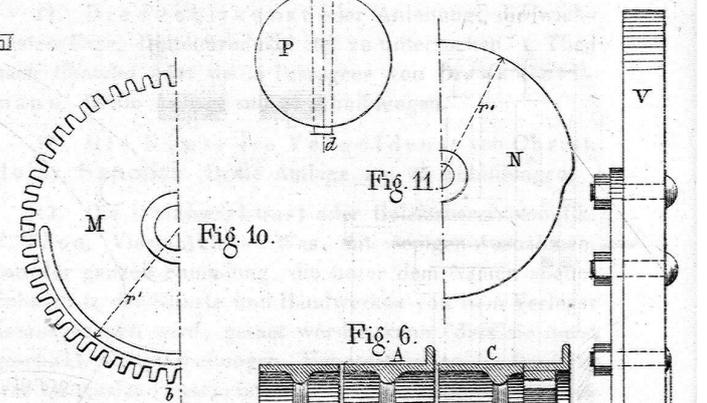


Fig. 10.

Totalisirende Dynamometer von Moison, Noury u. Matter.

Fig. 2.

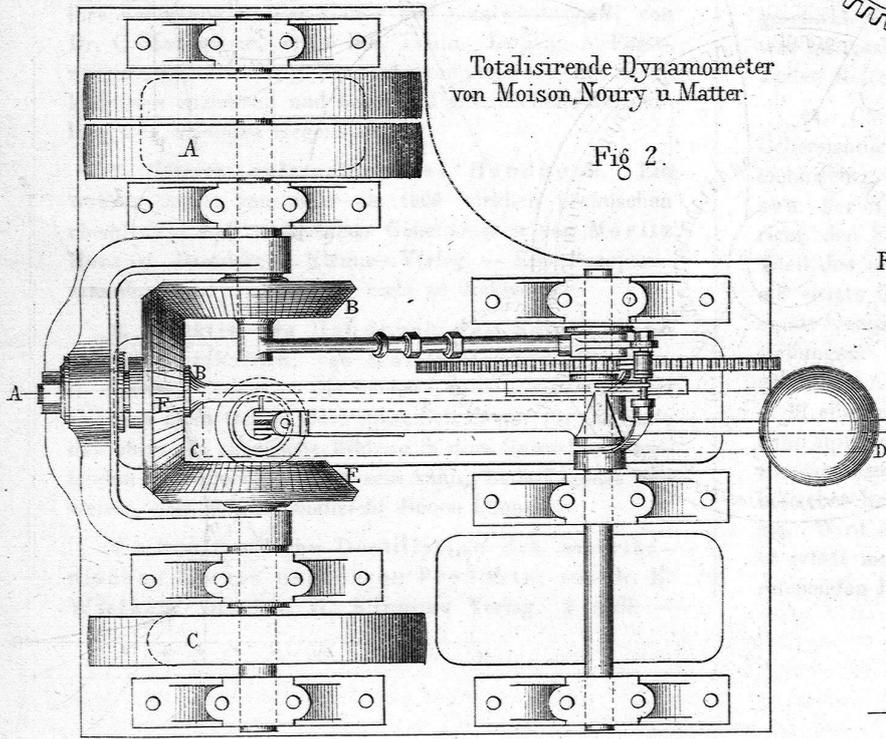
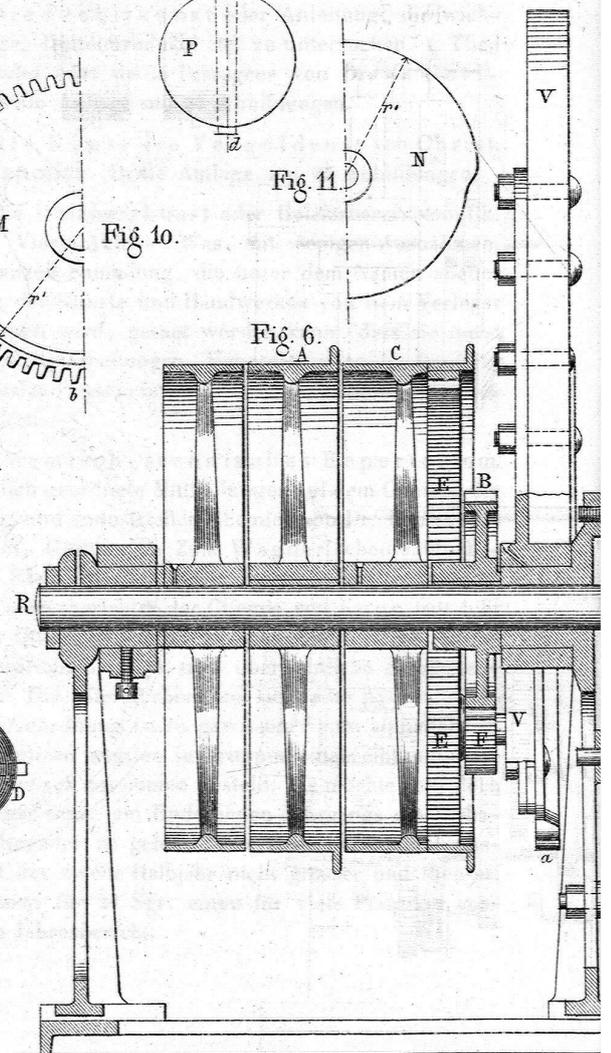


Fig. 6.



Versuche an Higgin'schen Krepeln von Kankelwitz

Fig. 15.

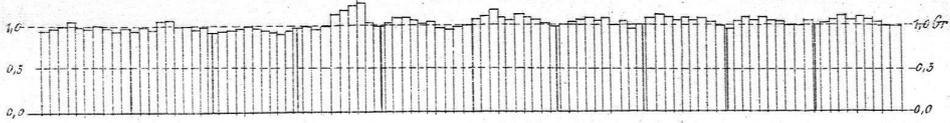
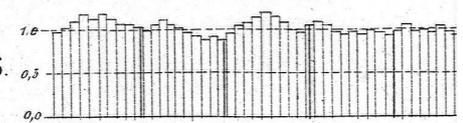
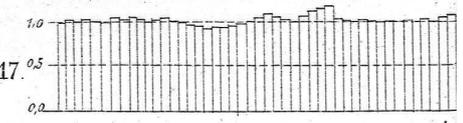
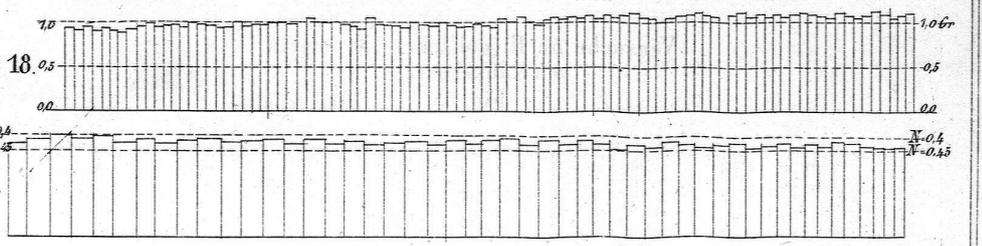
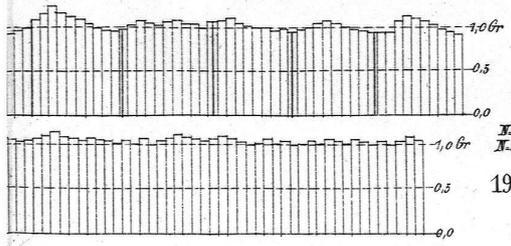
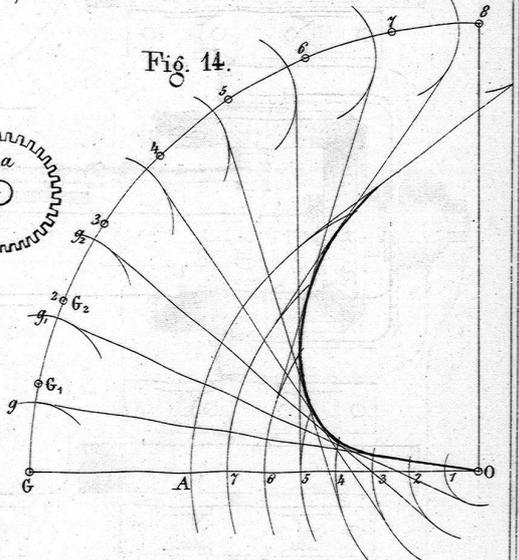
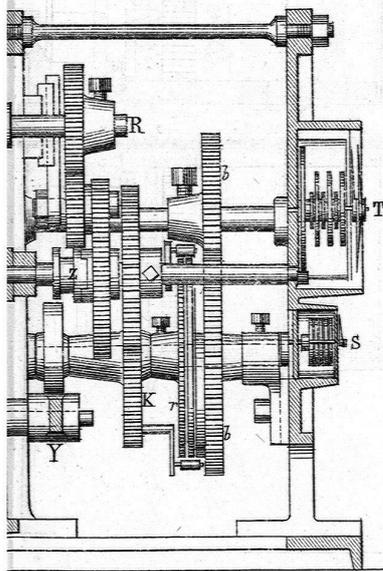
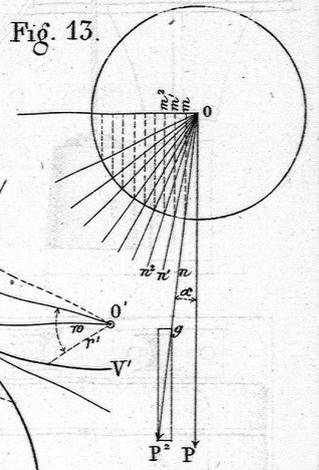
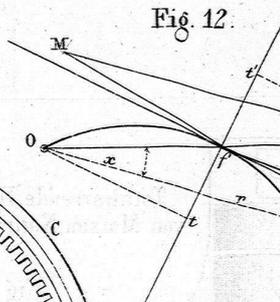
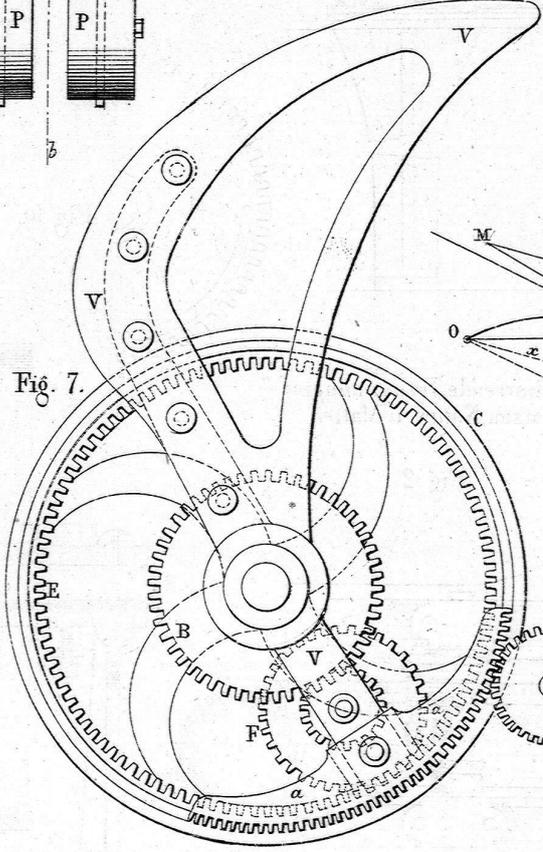
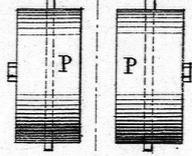
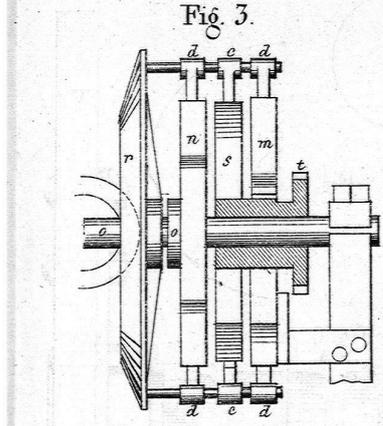
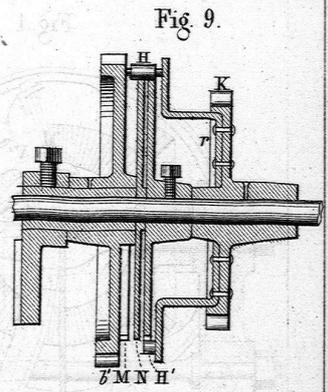
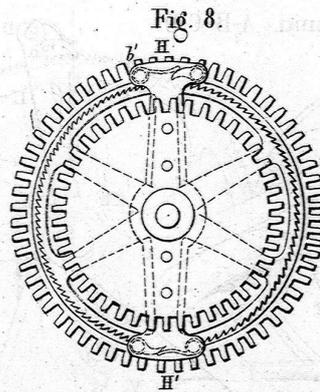
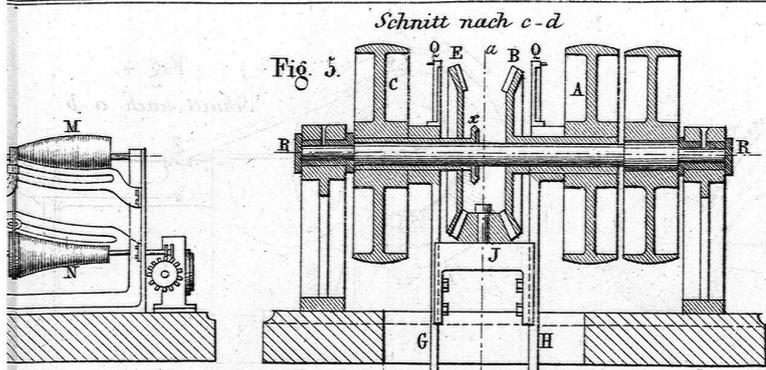


Fig. 16.



17.





Apparate zur Fabrikation der Salpetersäure.

Fig. 1.



Fig. 2.

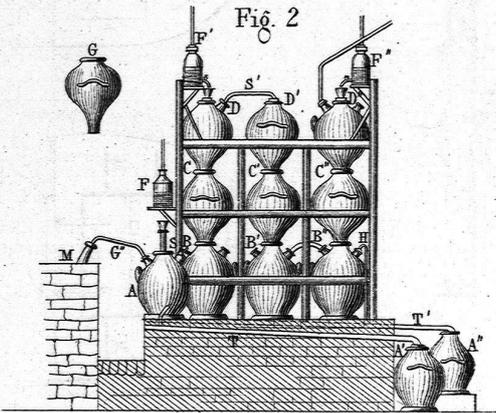


Fig. 3.

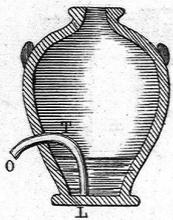
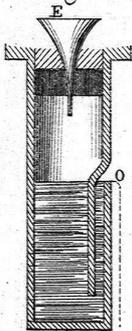


Fig. 4.



Apparate zur Gewinnung von Ammoniak.

Fig. 5.

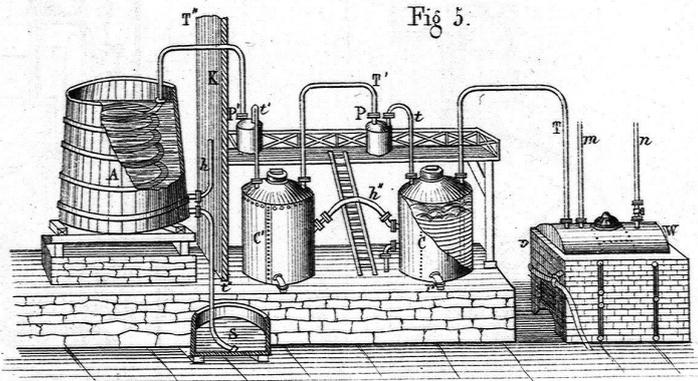
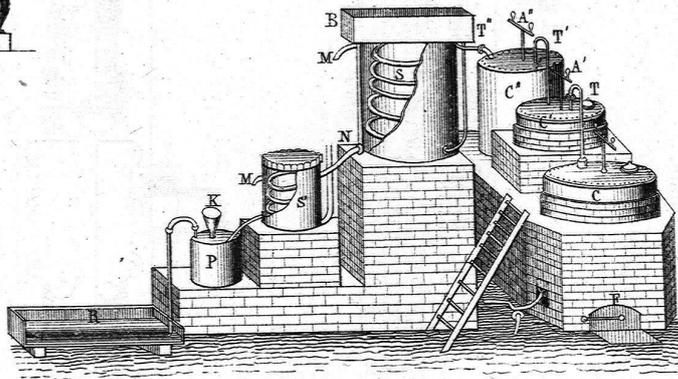


Fig. 6.



Amerikanische Waschmaschine für Haushaltungen.

Fig. 7.

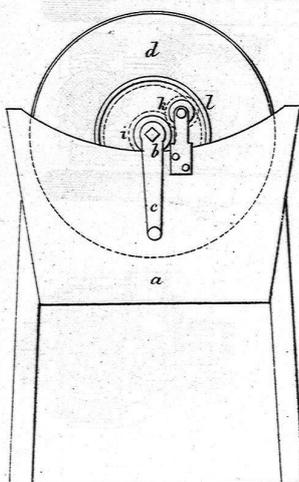


Fig. 8.

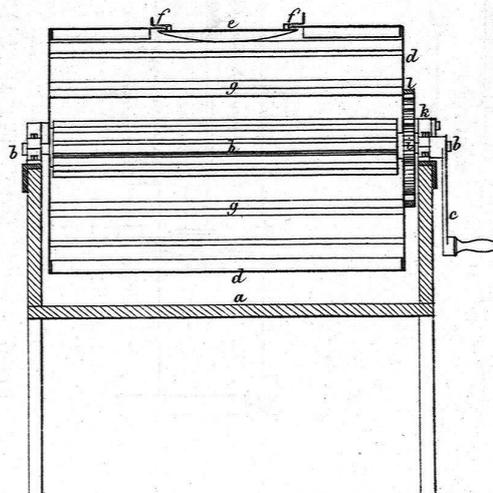
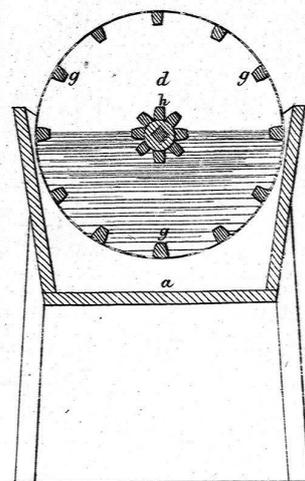


Fig. 9.



Sommeiller's Gesteinbohrmaschine.

Fig. 1. Längenschnitt.

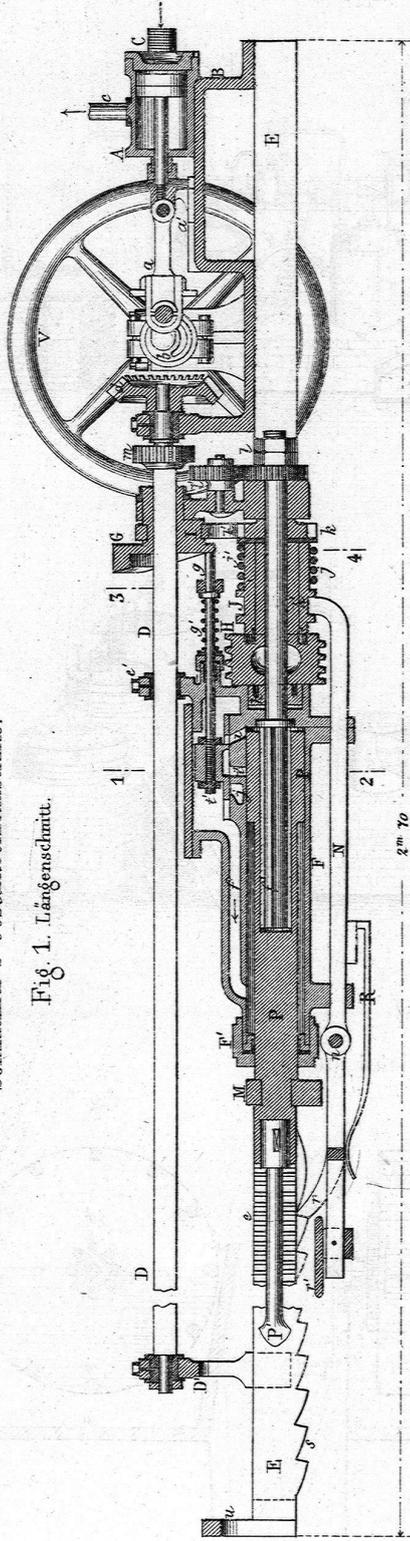


Fig. 2. Grundriss.

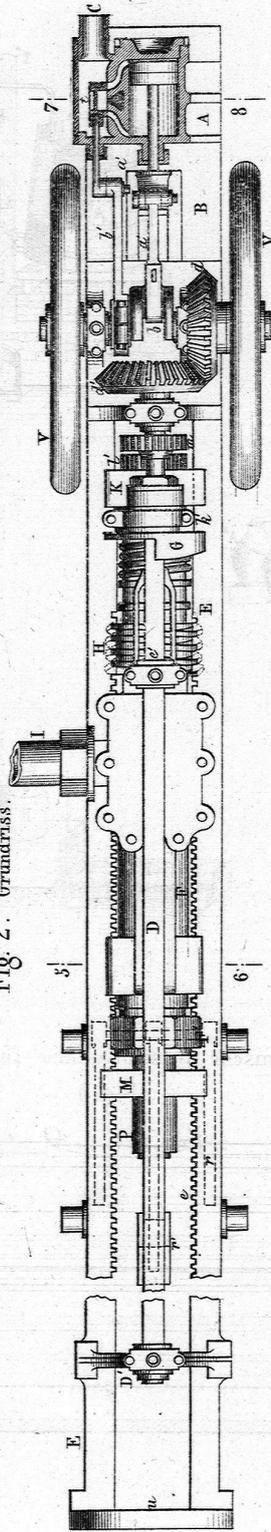


Fig. 3. Schnitt 1-2.

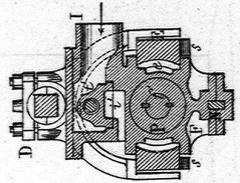


Fig. 4. Schnitt 3-4.

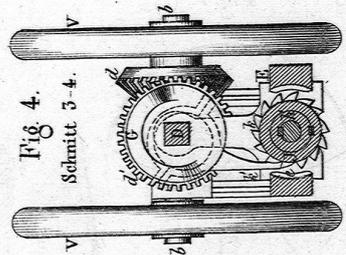


Fig. 5. Schnitt 5-6.

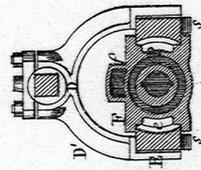


Fig. 6. Schnitt 7-8.

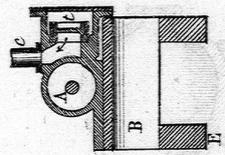


Fig. 7.

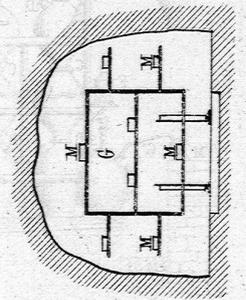


Fig. 8.

