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Chéret, Bewegung der Schwenngel an Prägmashinen etc. durch Elementarkraft.

Fig. 3.

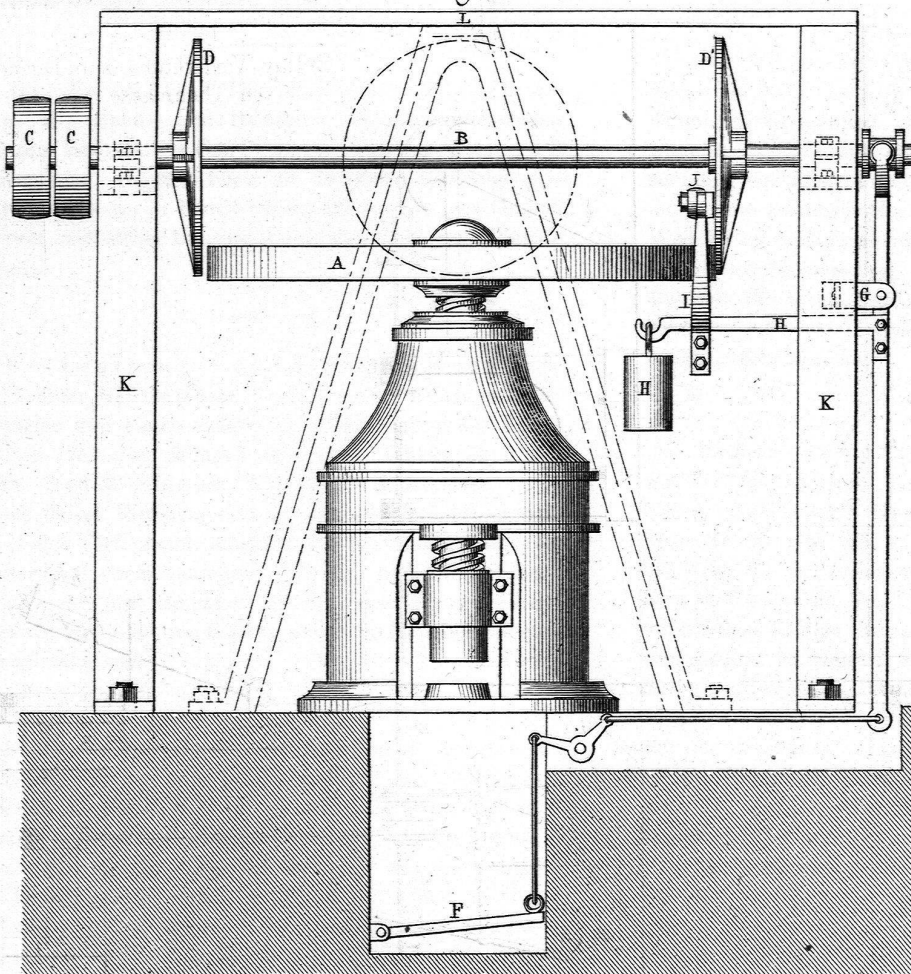
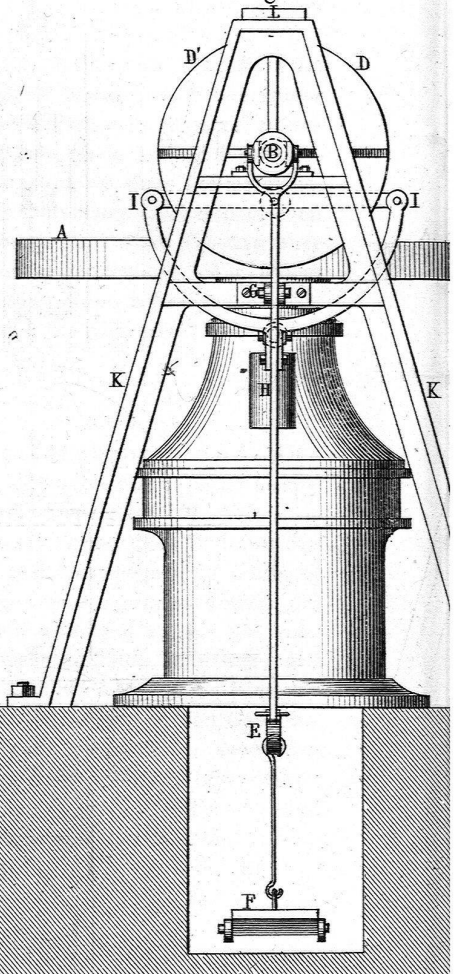


Fig. 4.



Meyer's Sicherheitsventil.

Fig. 1.

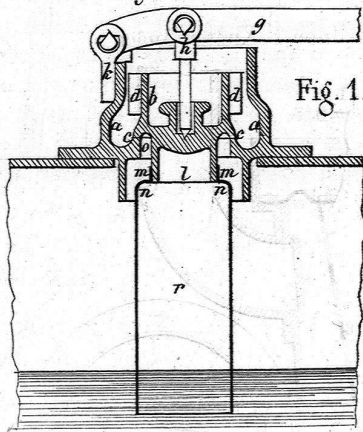
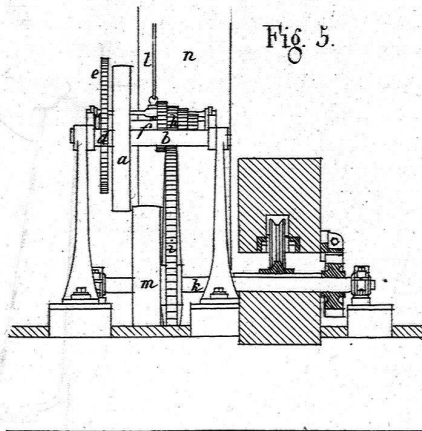


Fig. 5.



Vorrichtung zum Bewegen des Wa

Fig. 6.

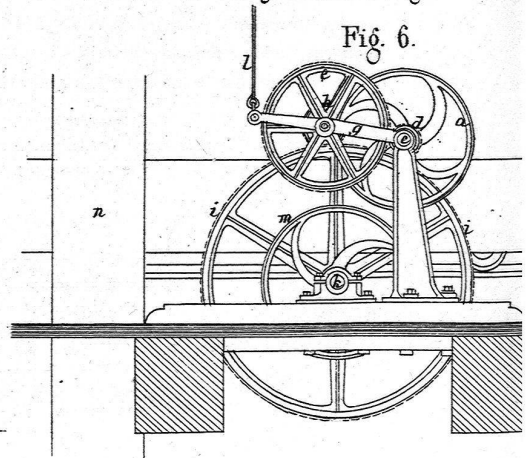


Fig. 2.

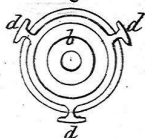
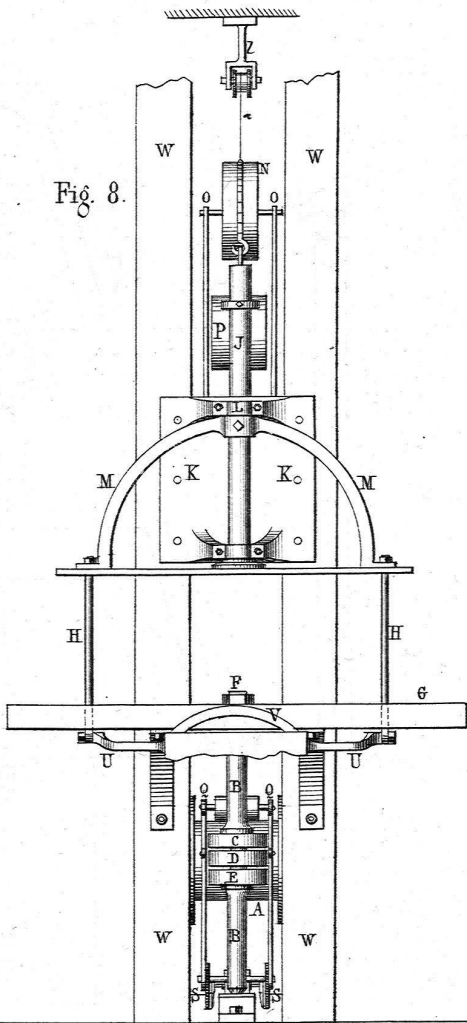
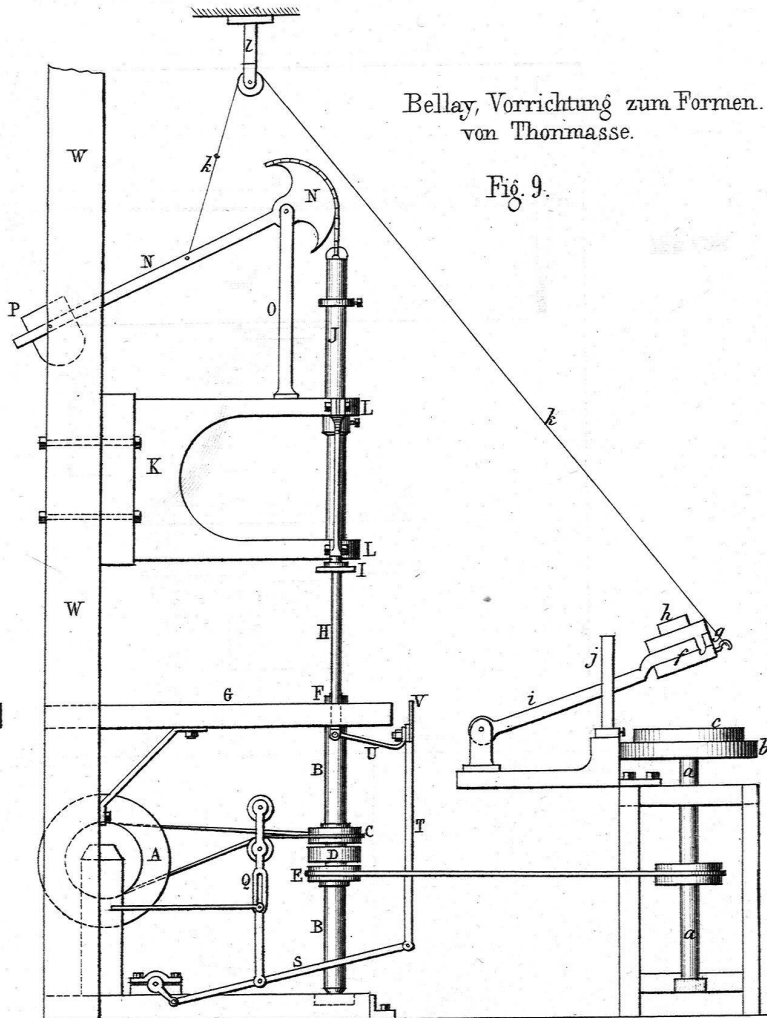


Fig. 8.



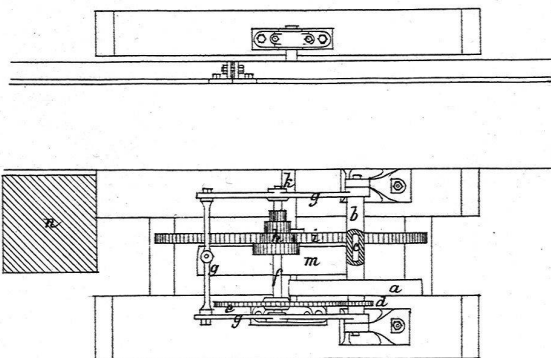
Bellay, Vorrichtung zum Formen von Thonmasse.

Fig. 9.



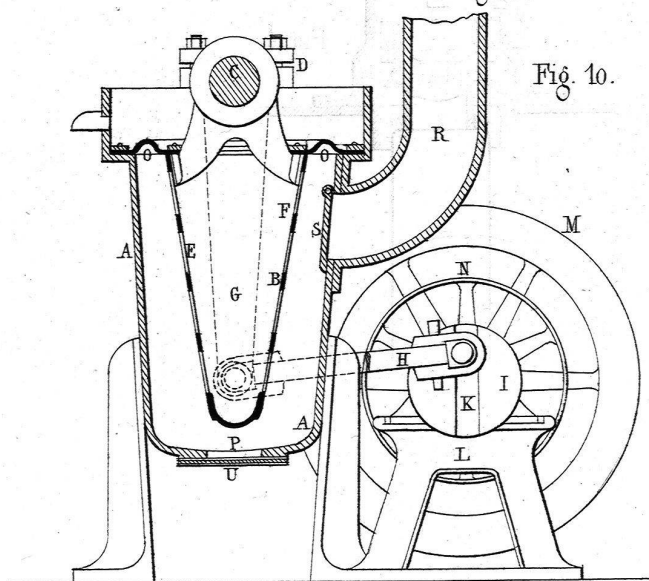
agens bei Sägemühlen.

Fig. 7.

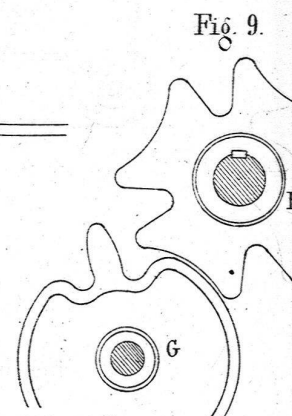
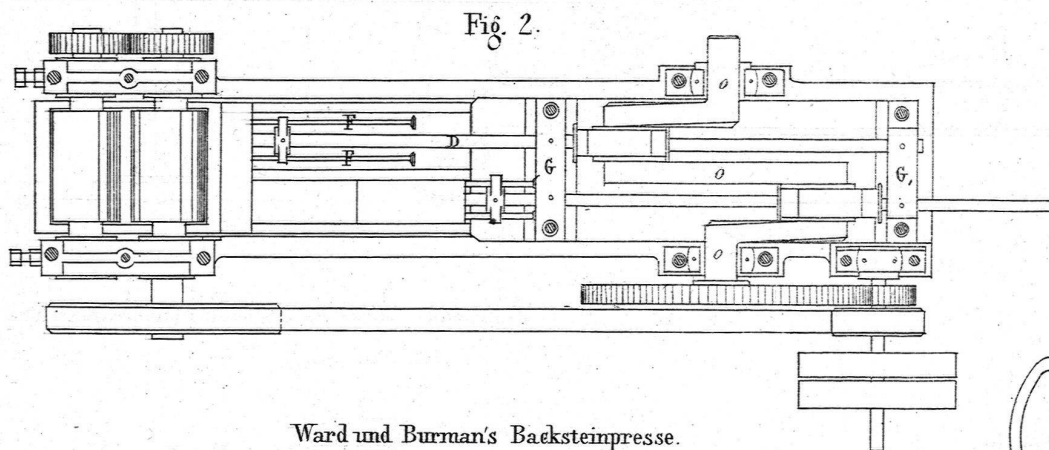
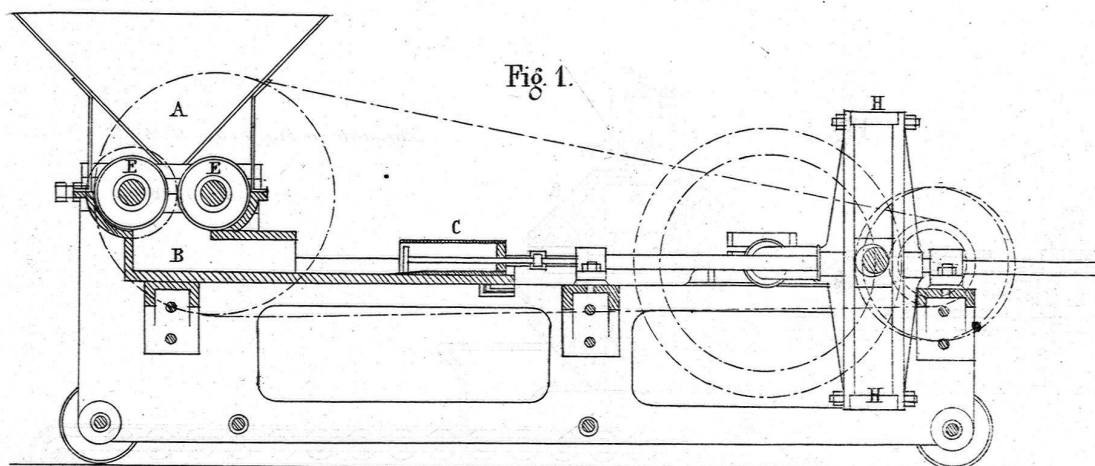


Gardner's Knotenfänger.

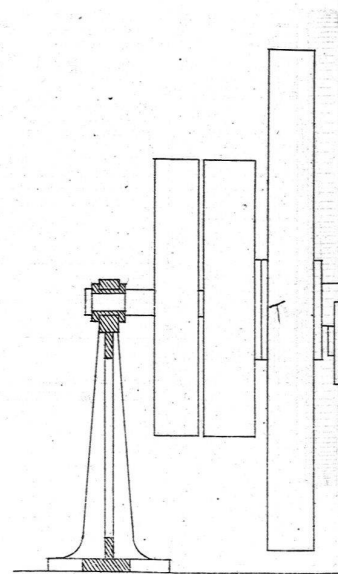
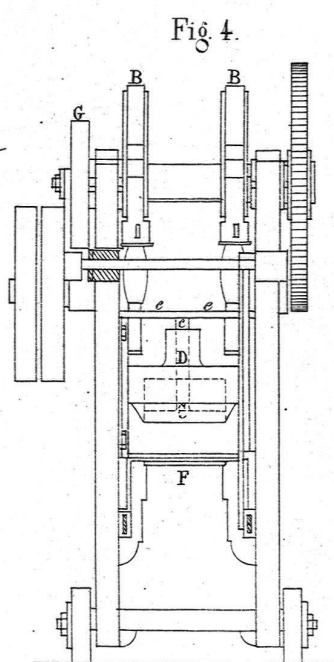
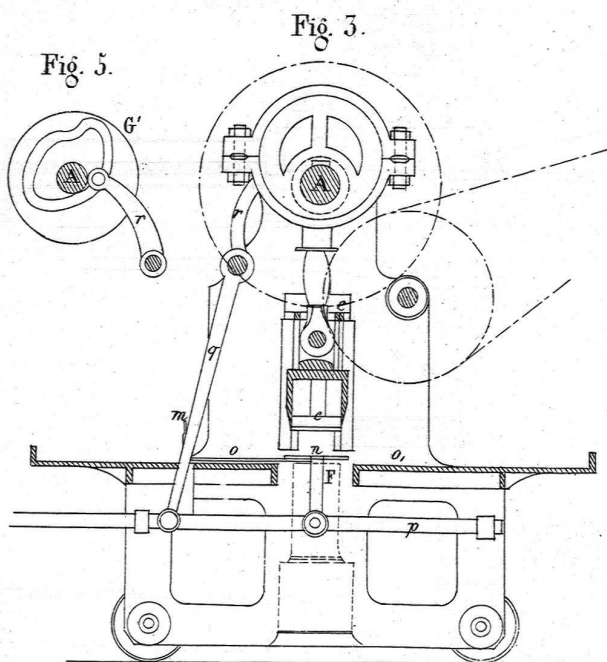
Fig. 10.



Ward und Burman's Backsteinmaschine.



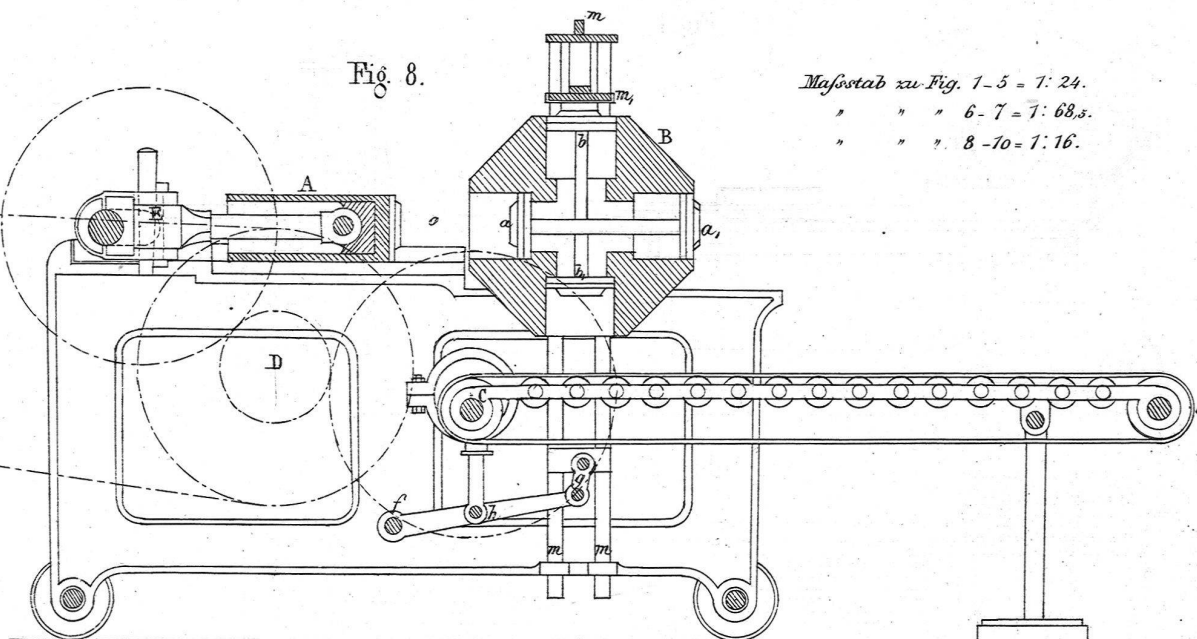
Ward und Burman's Backsteinpresse.



John Whitehead's Backsteinpresse.

Fig. 8.

Maßstab zu Fig. 1-5 = 1:24.
 " " " 6-7 = 1:68,5.
 " " " 8-10 = 1:16.



Whitehead's Backstein-Ziegel- und Röhrenmaschine.

Fig. 10.

Fig. 6.

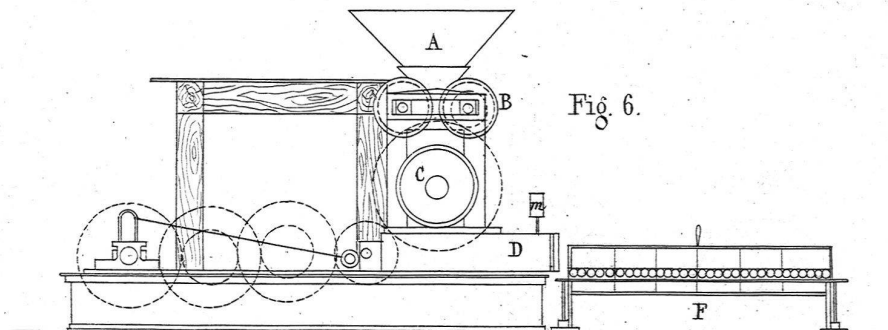
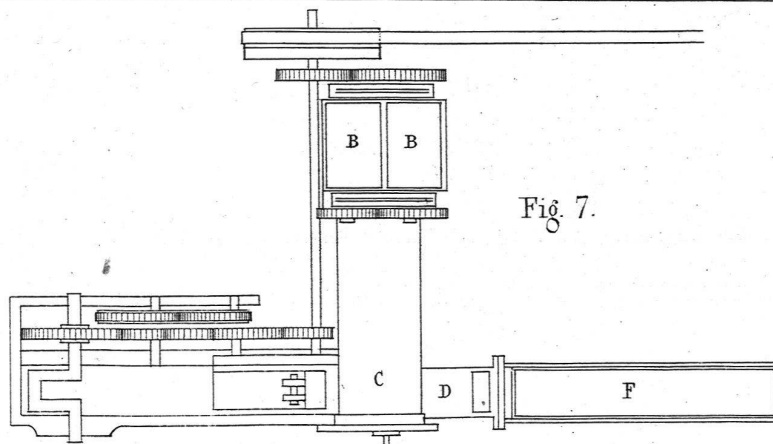


Fig. 7.



Bradley u. Craven's Maschinen
zur Herstellung
trockner Backsteine.

Fig. 1.

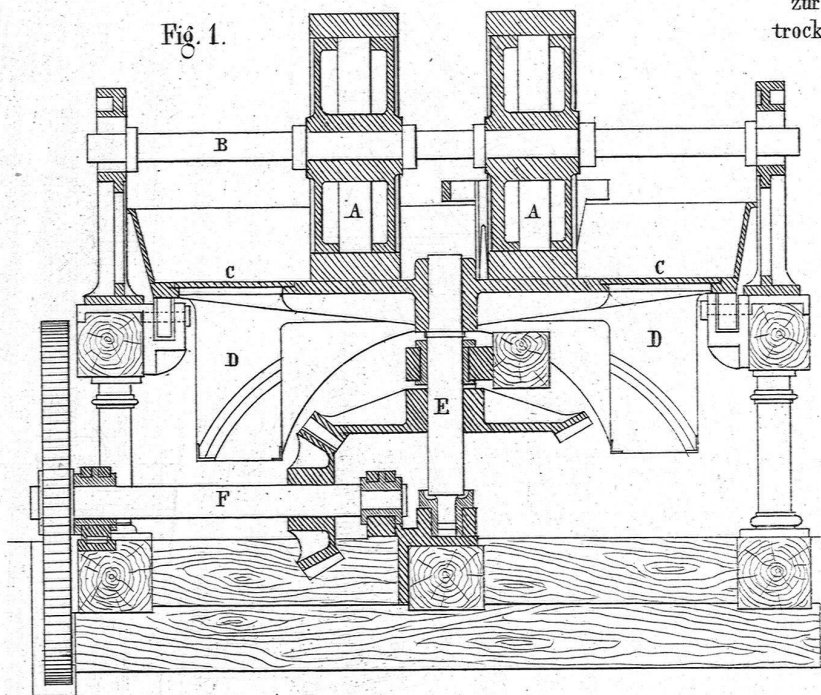


Fig. 4.

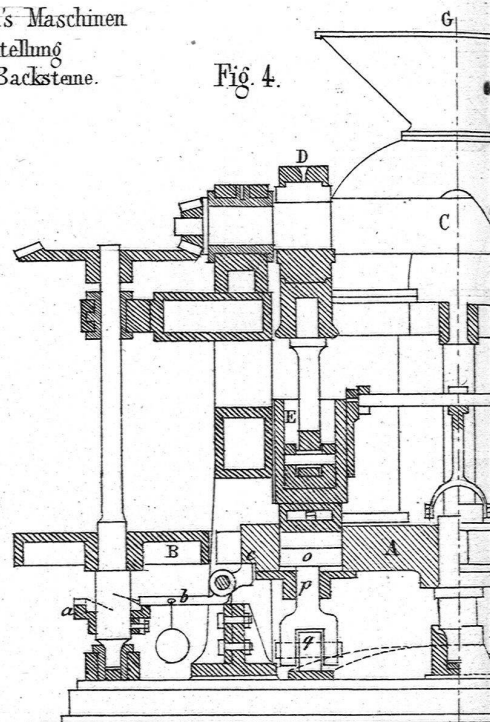
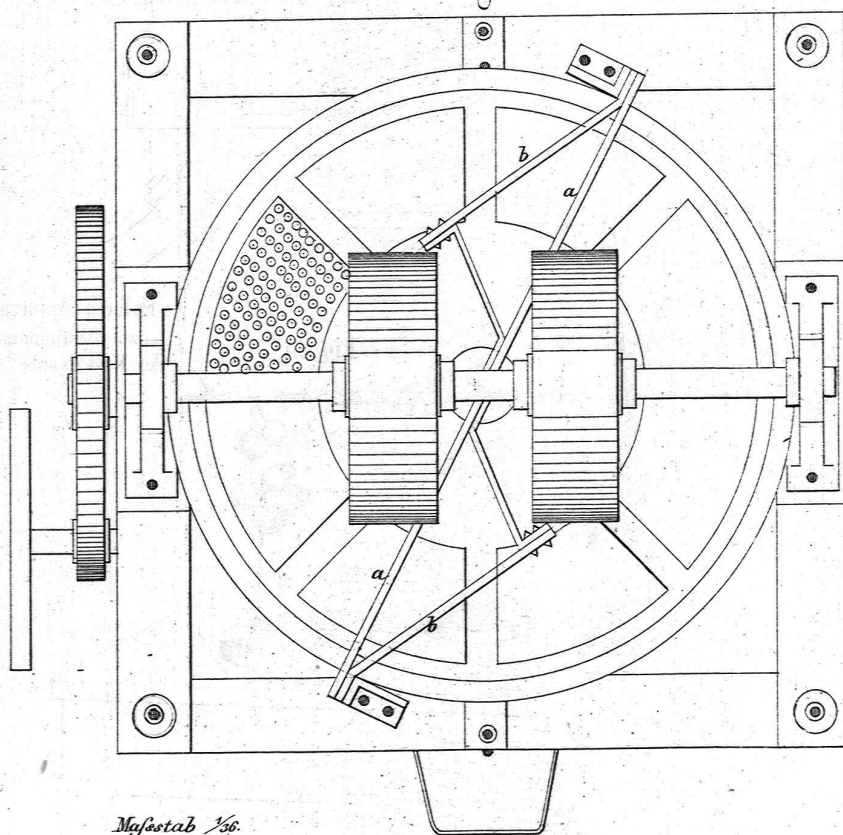


Fig. 2.



Masstab 1/50.

Fig. 5.

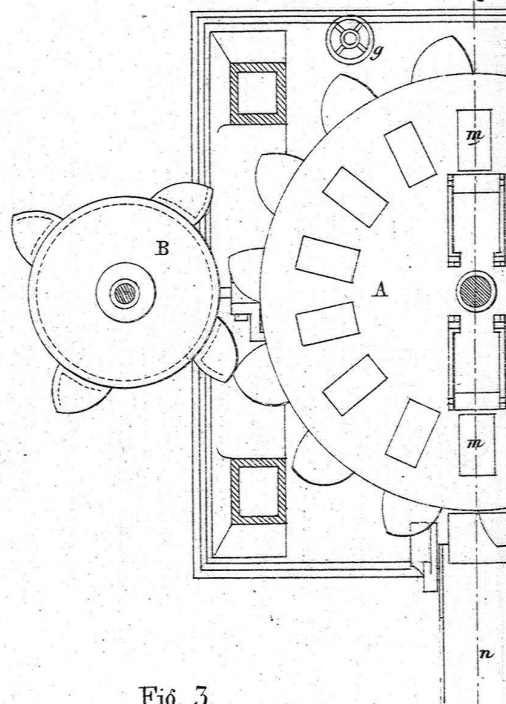
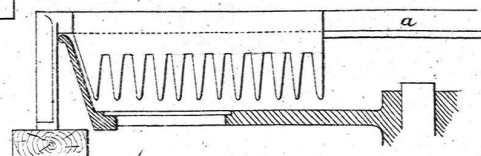


Fig. 3.



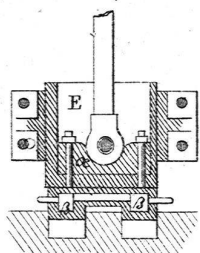
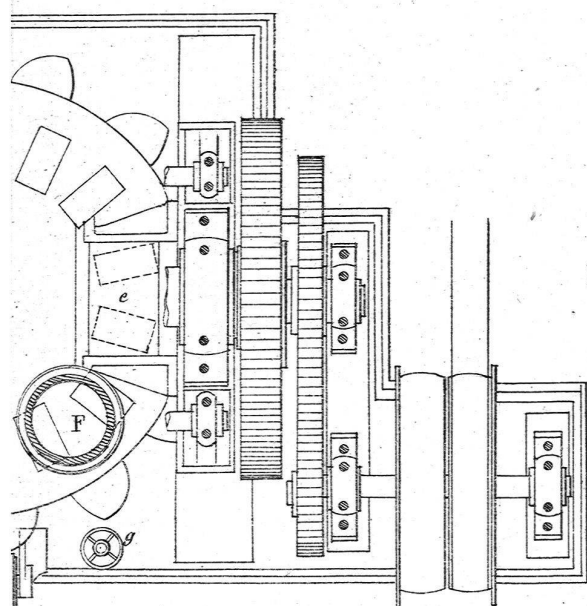
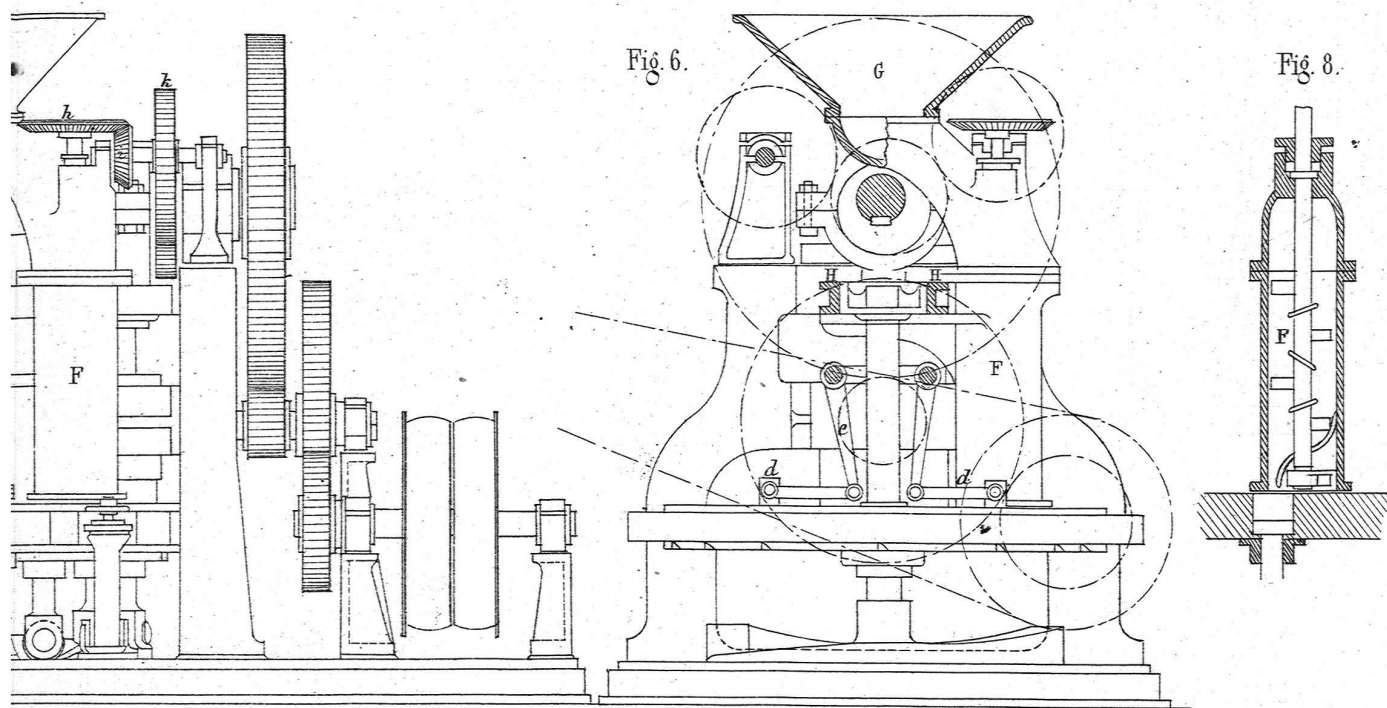


Fig. 9.

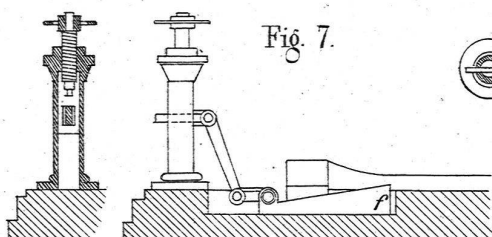
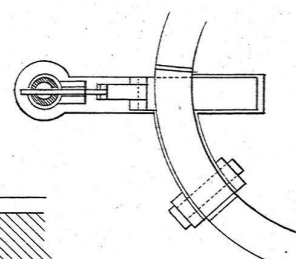


Fig. 7.

(Grundriss zu Fig. 7.)



Kolbe's Apparat
zur Bestimmung
der Kohlensäure etc.

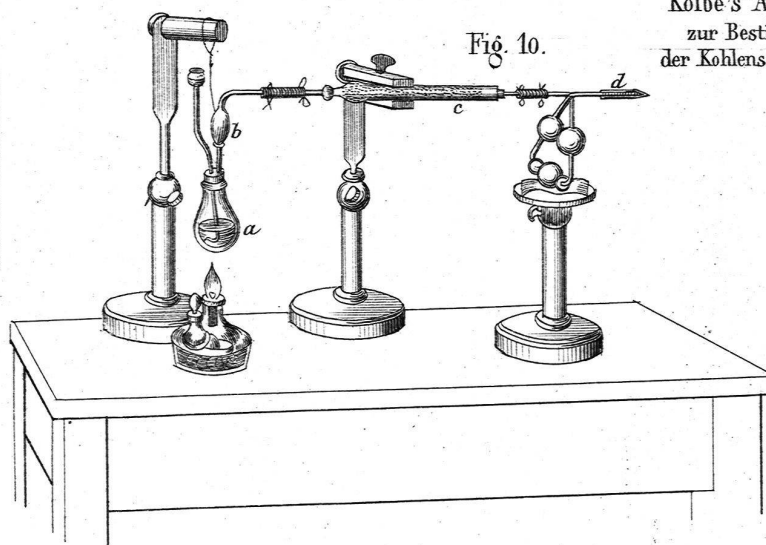


Fig. 10.