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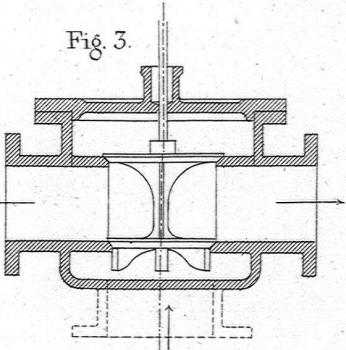
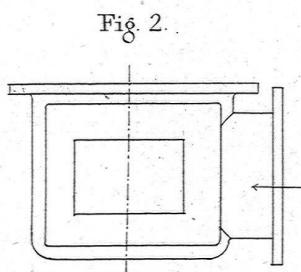
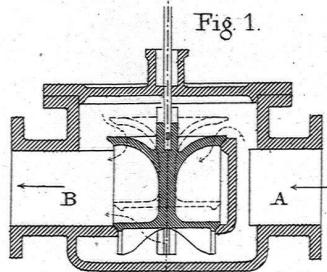
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Reuleaux. Über Doppelsitzventile

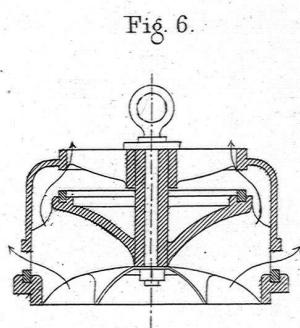
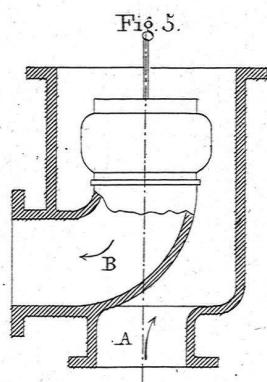
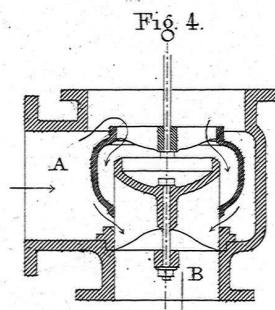
Schweiz. polytechn. Zeitschrift.

Band I. Taf. 18.

HORNBLOWERS VENTIL.



DAS GROS'SCHE oder GLOCKENVENTIL



DAS ROHVENTIL

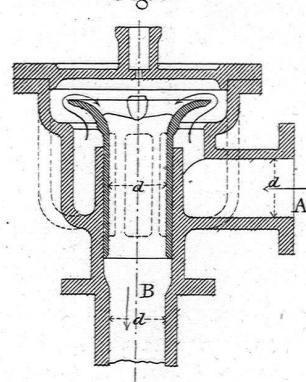
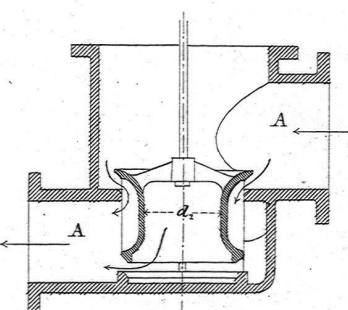
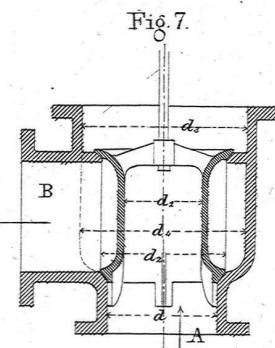
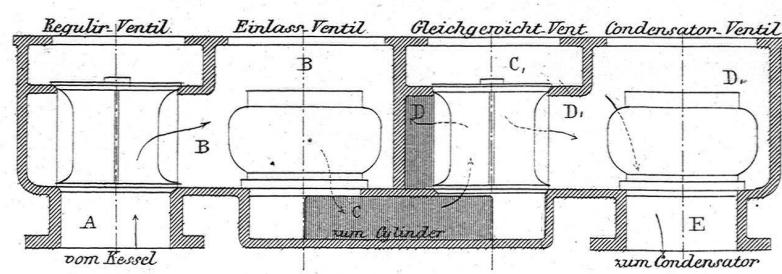


Fig. 10.



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Bonelli's elektrischer Webstuhl. Von Hipp.

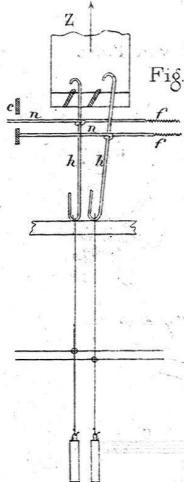


Fig. 1.

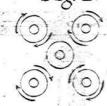


Fig. 2.

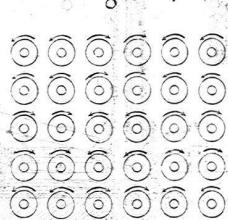


Fig. 3.

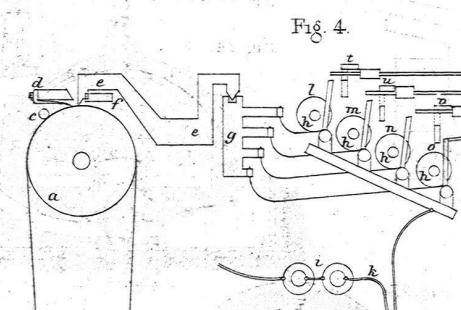


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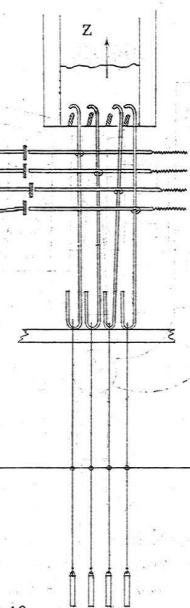


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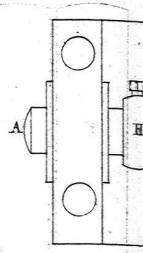


Fig. 6.

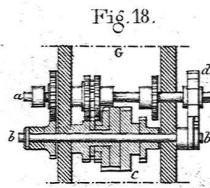


Fig. 18.

Fig. 22.

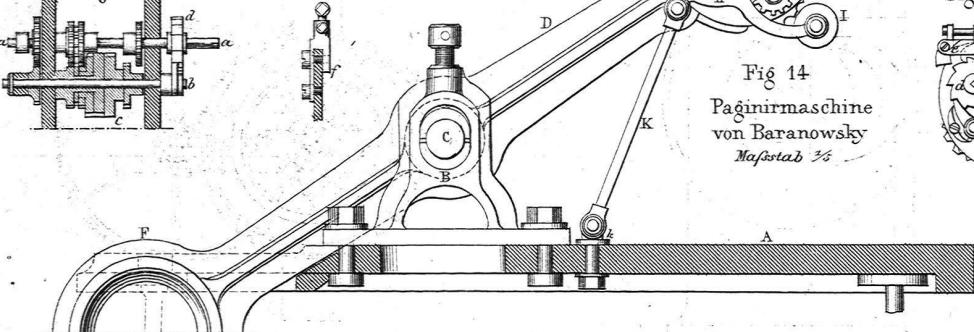


Fig. 14
Paginomaschine
von Baranowsky
Maßstab 3:6

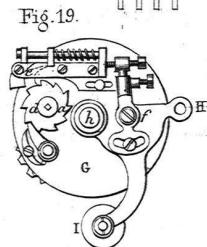


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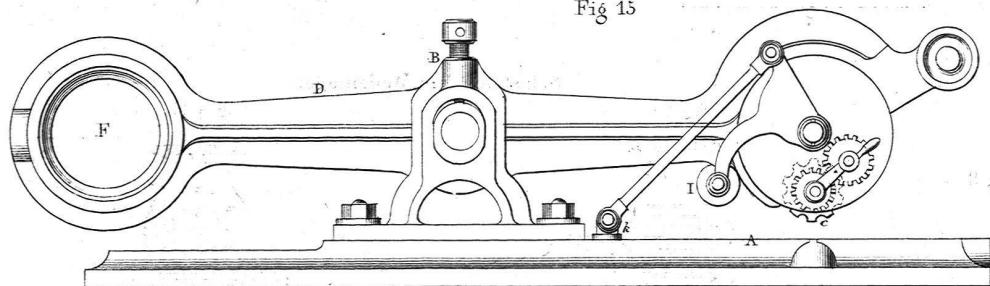


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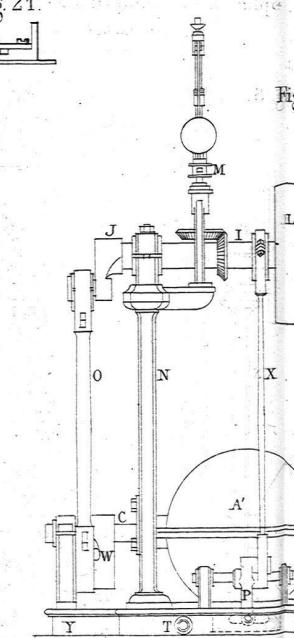
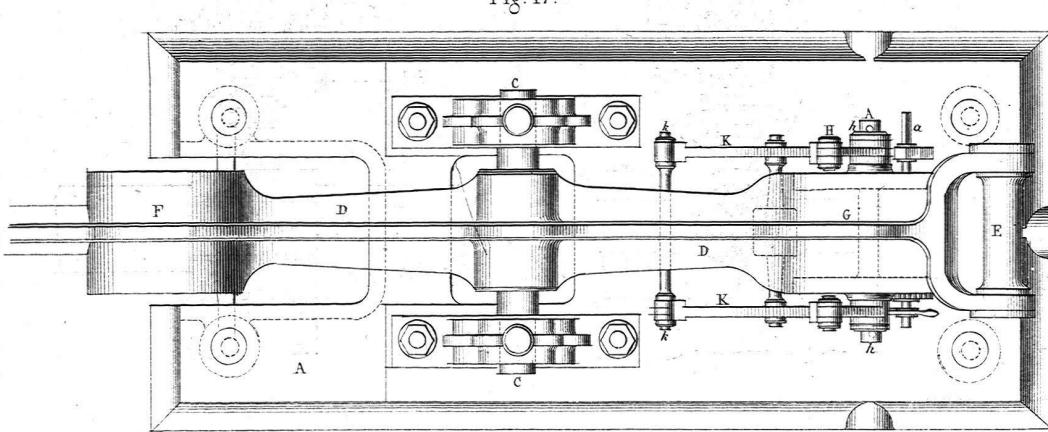
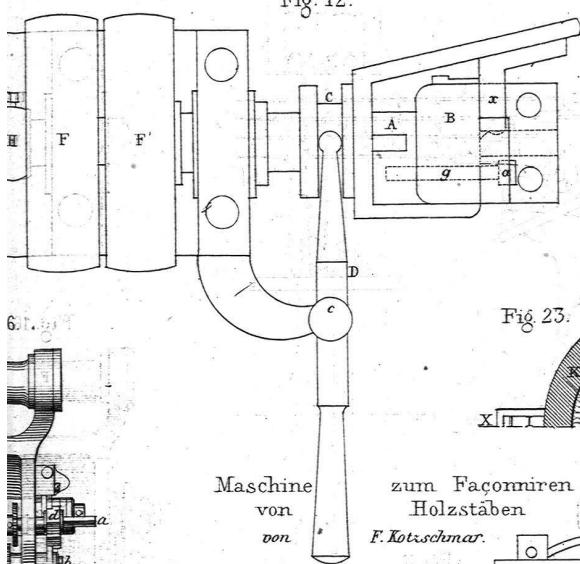


Fig. 12.



Maschine
von
von

zum Fagomiren
Holzstäben
F. Kotzschmar.

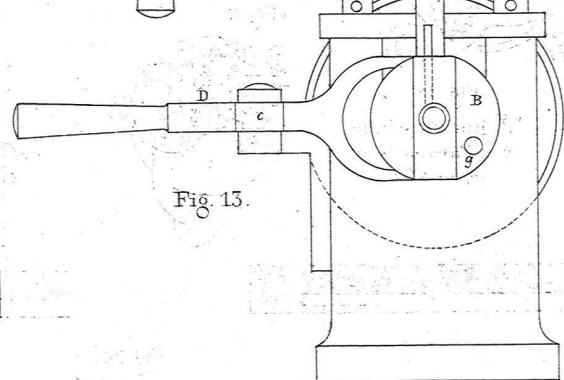


Fig. 13.

Dumesnil's
Gypsbrunnöfen

Fig. 24.

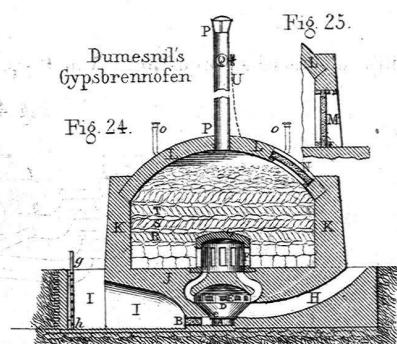
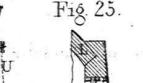


Fig. 25.



Pferdegöpel von Pinet

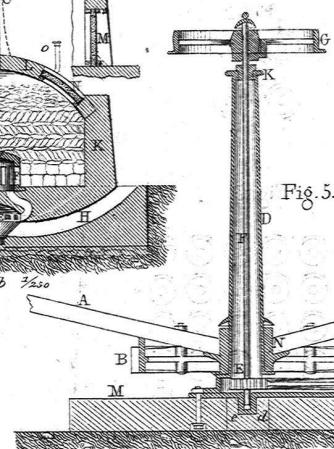
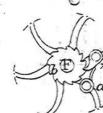


Fig. 7.



Maßstab 1:40

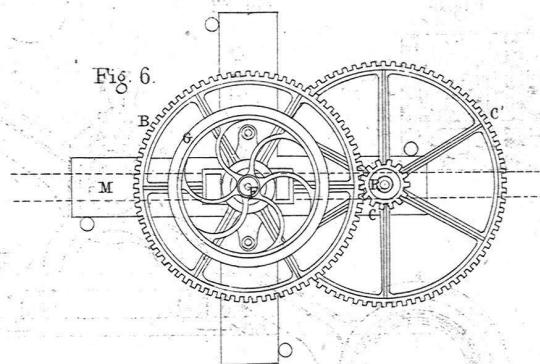


Fig. 6.

Sphärische Dampfmaschine von Gray.

Maßstab 1:20

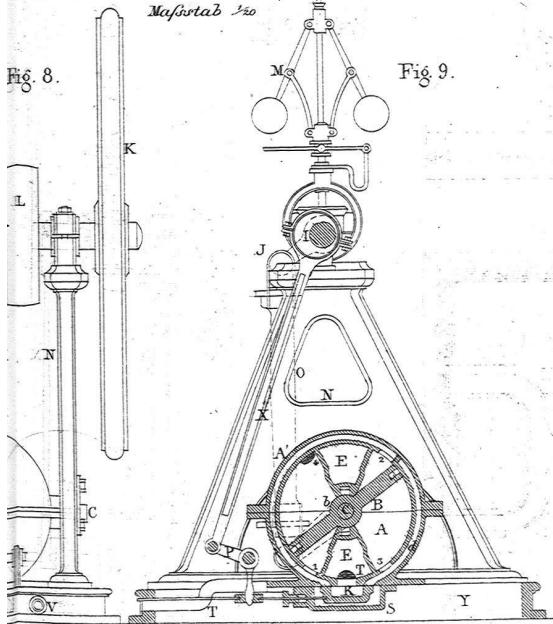
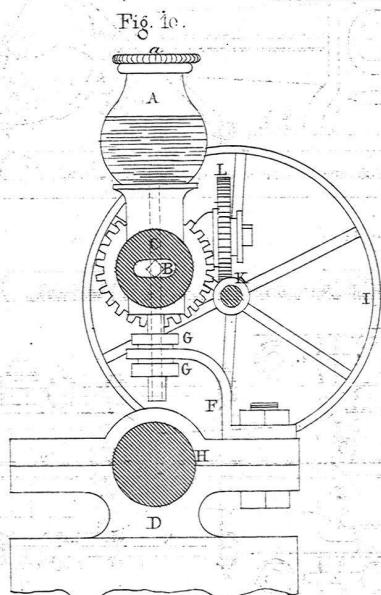
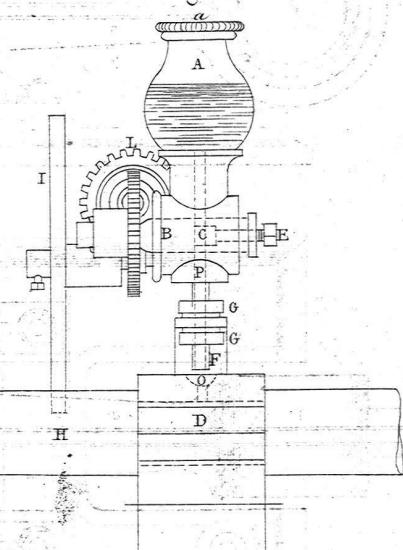


Fig. 9.

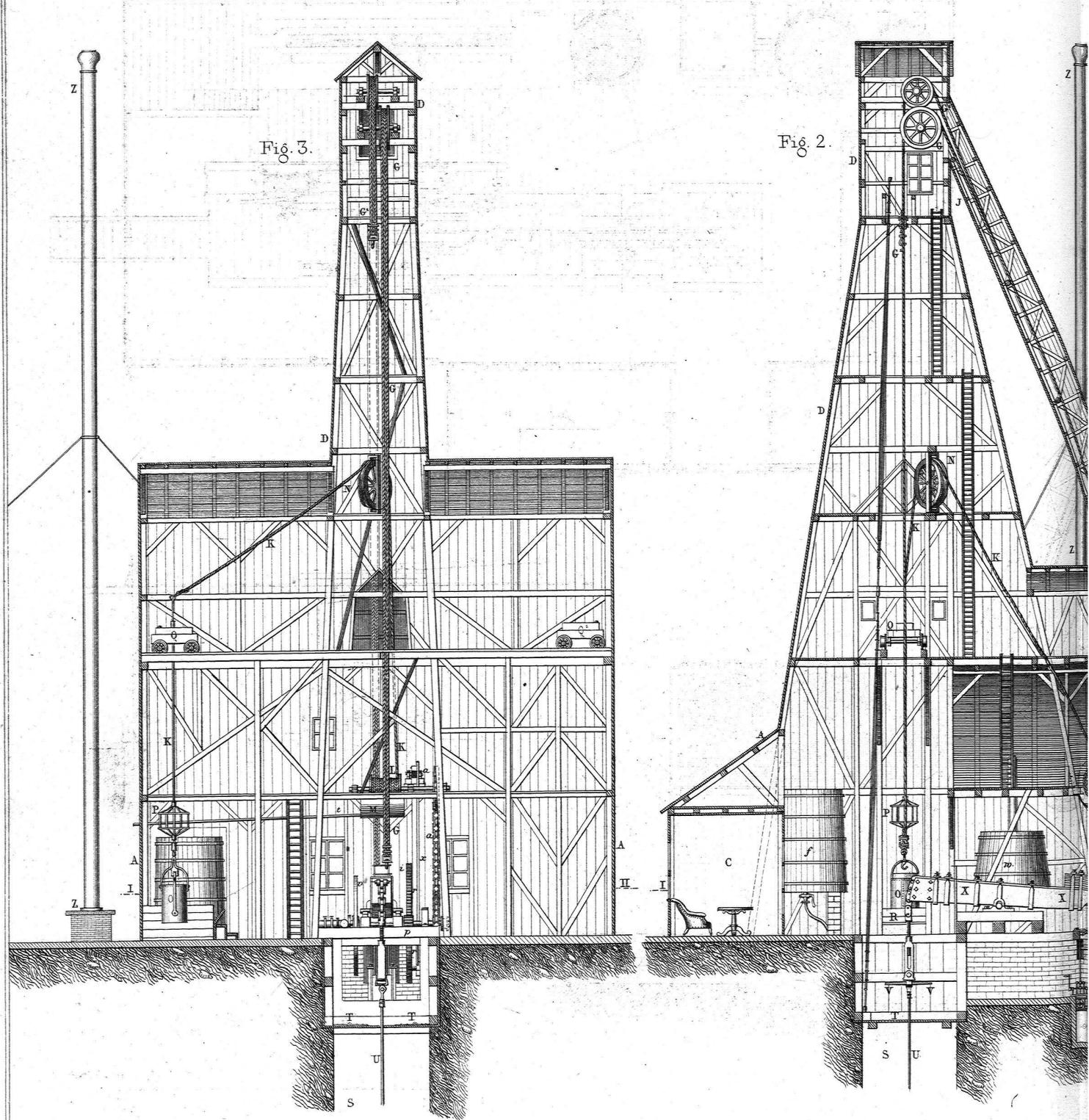


Selbststöler für Wellenlager

Fig. 11.



Bohrapparat für den artesischen Brunnen bei Passy. Von Ingen.



nieur Kind:

Fig. 1.

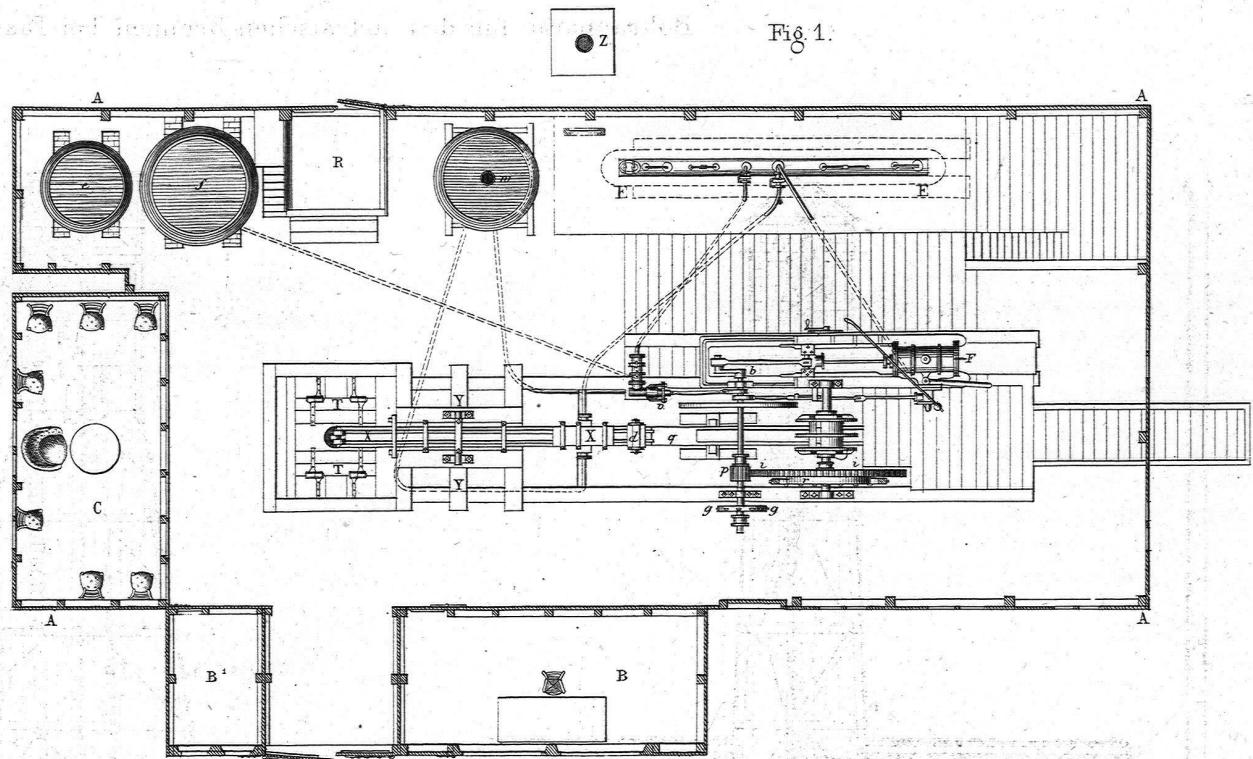
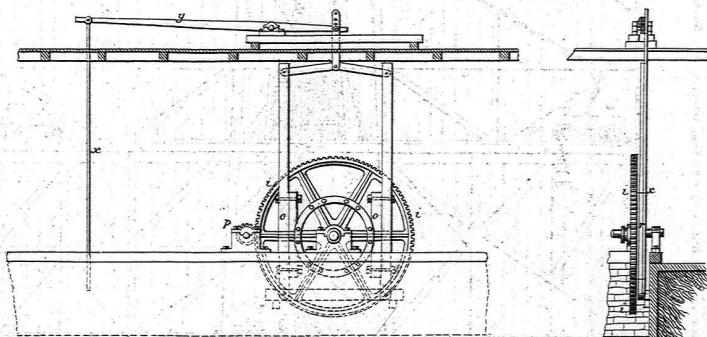


Fig. 4.



Maßstab 1:50

1 2 3 4 5 6 7 8 9 10 Metres