Zeitschrift: Schweizerische Polytechnische Zeitschrift
Band: 9 (1864)
Heft: 2

Anhang: Tafeln

Fig. 2. Schnitt nach

Fig. 1.

Längenschnitt nach $\alpha\beta\gamma\delta\varepsilon\zeta$

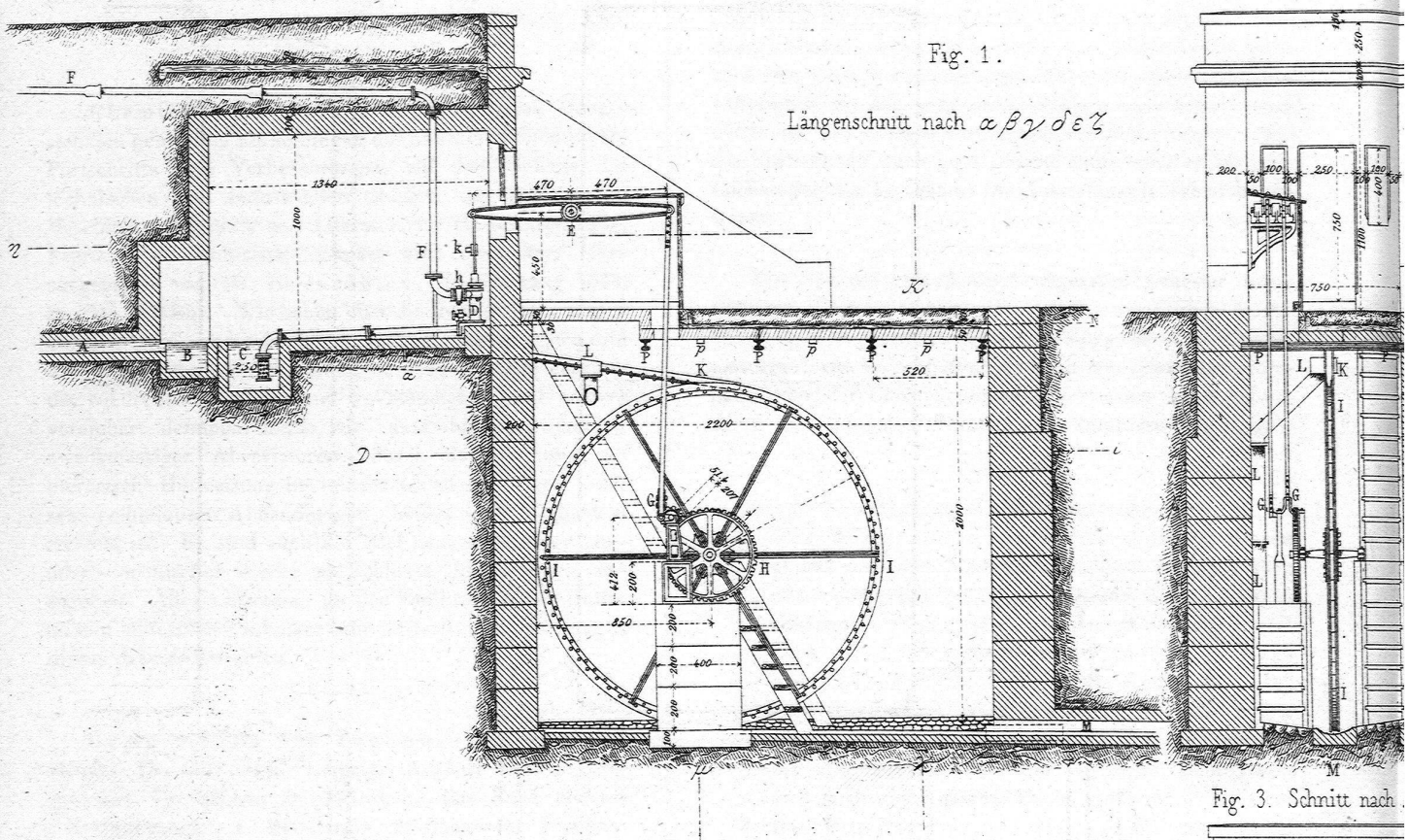


Fig. 3. Schnitt nach

Fig. 4. Horizont. Schnitt nach ηE.

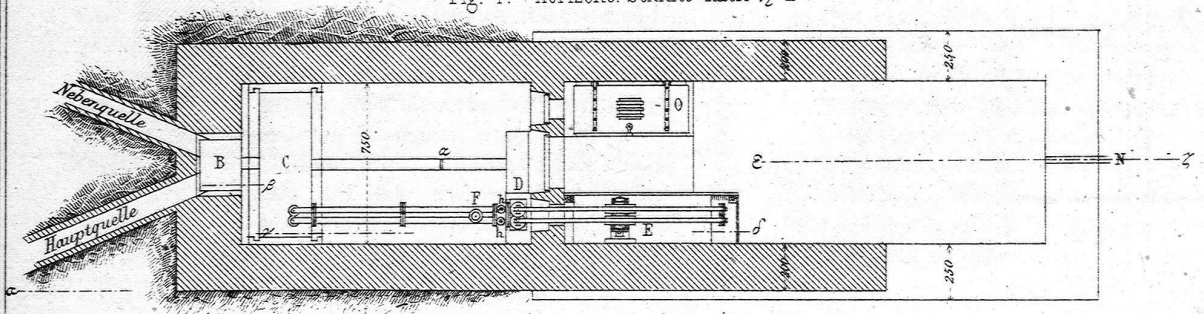
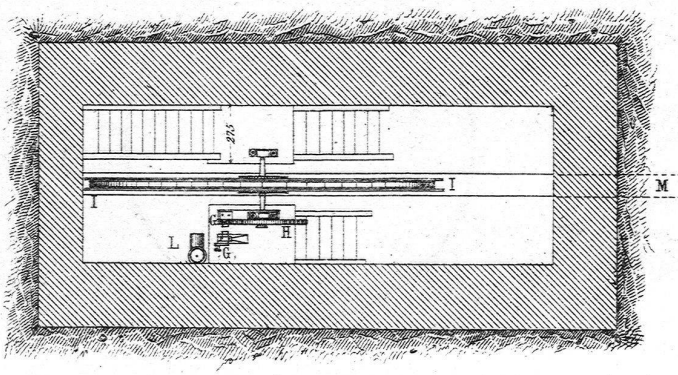


Fig. 5. Schnitt nach $\mathcal{D}\iota$



NB. Die eingeschriebenen Maße sind in Linien (Schweiz.) ausgedrückt.

Fig. 6. Durchschnitte des Reservoirs (1/25)

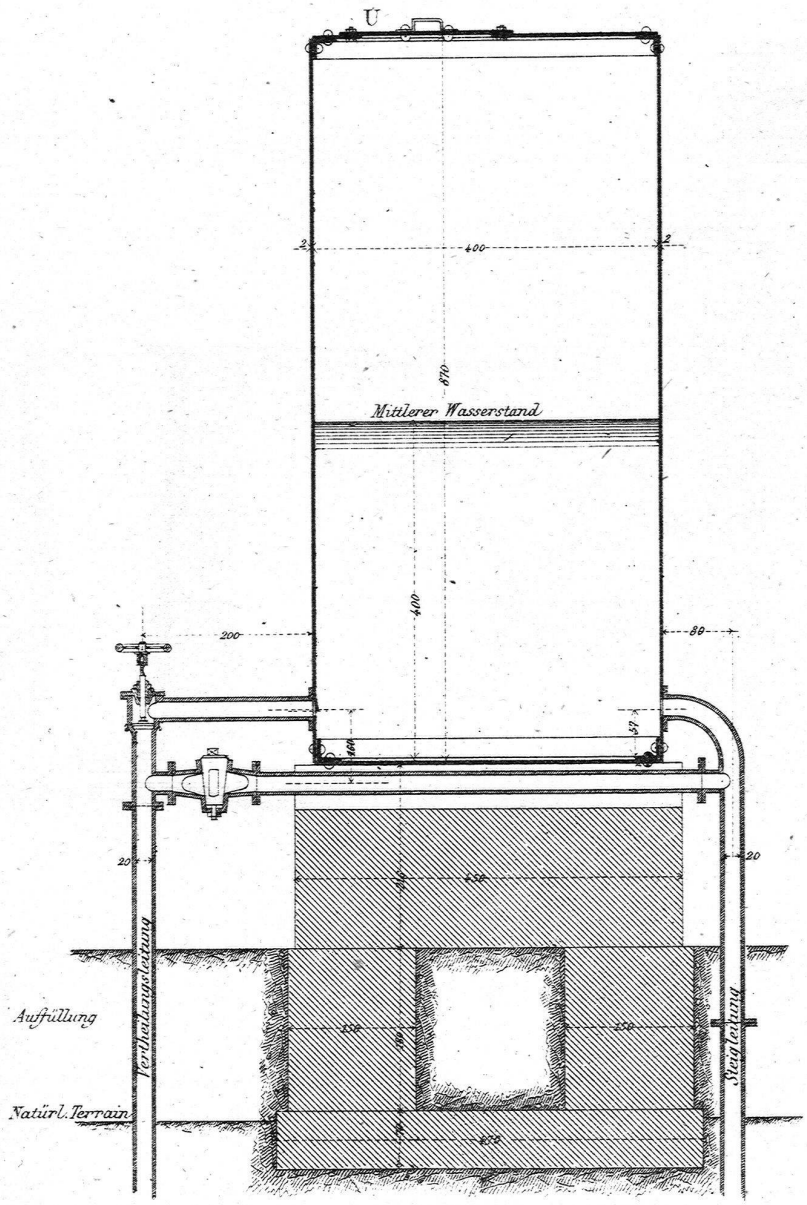


Fig. 7.

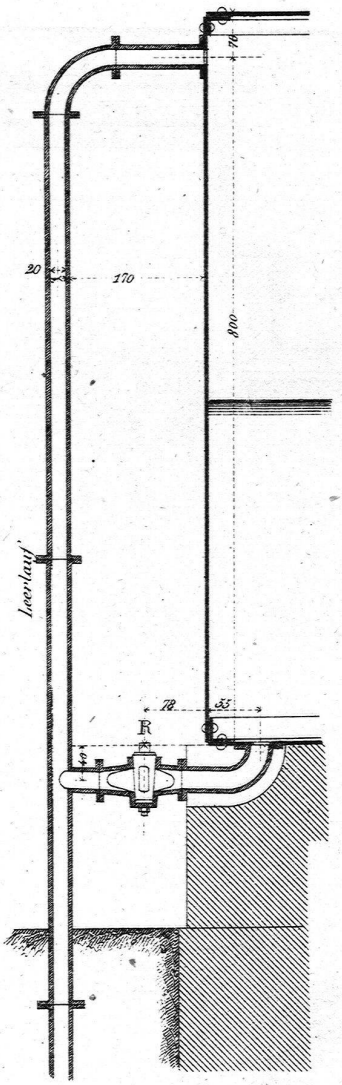
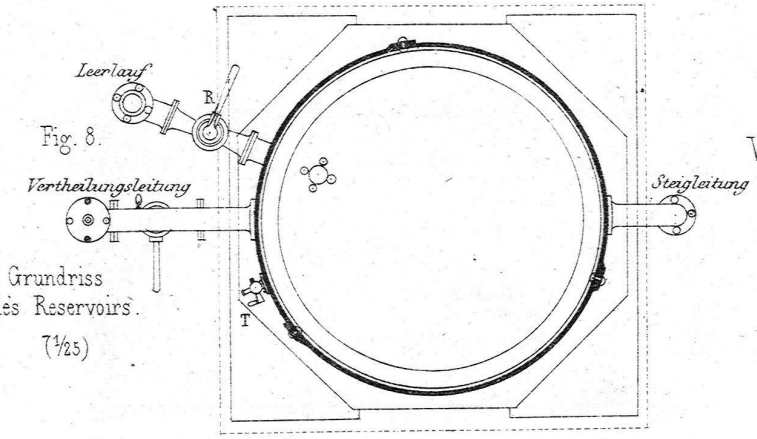


Fig. 8.



Grundriss des Reservoirs. (1/25)

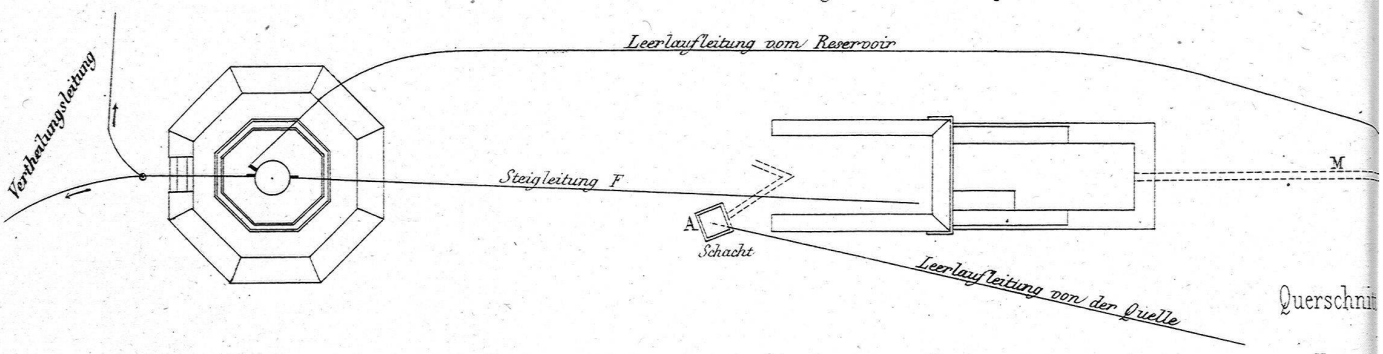
DIE WASSERHEBUNGSANLAGE IN DER LORRAINE BEI BERN.

Lith. Anstalt v. Wurster, Randegger & C° in Winterthur.

DIE WASSERHEBUNGSANLAGE IN DER LORRAINE.

BEI BERN.

Fig. 13. Situationsplan.



Querschni

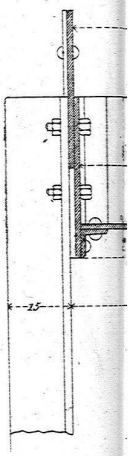
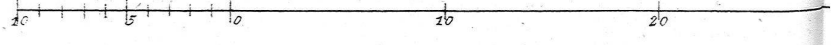
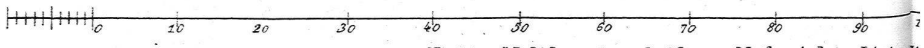


Fig. 14. Längenprofil.

Maßstab 1/100 zu den Fig. 1–5.

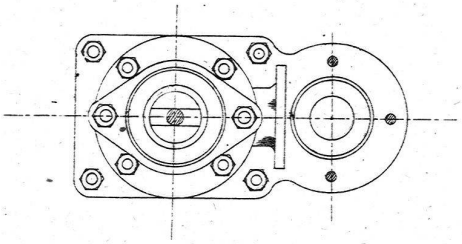


Maßstab 1/250 für die Längen & Höhen der Fig. 13 u. 14.



NB Die sämtlichen eingeschriebenen Maße sind in Linien

Fig. 10. Grundriss der Pumpe (1/10)



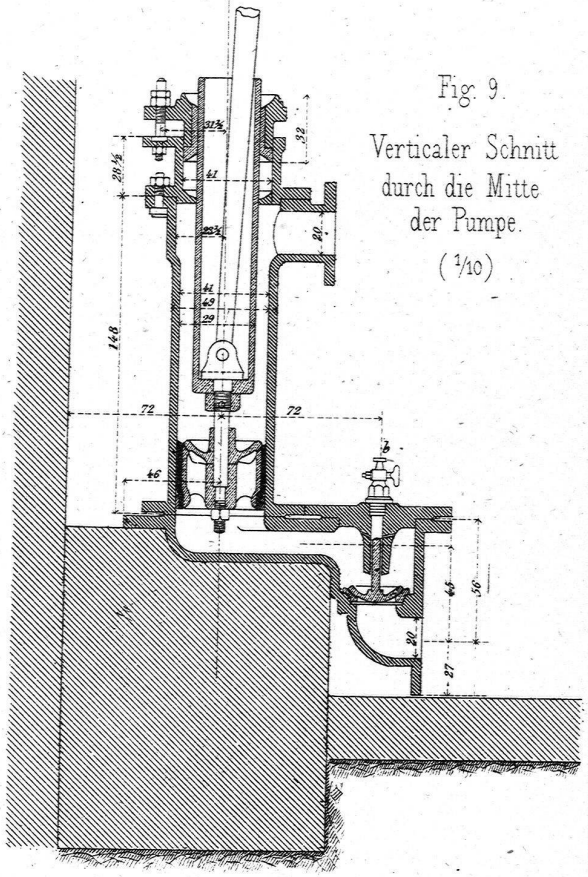


Fig. 9.
Verticaler Schnitt durch die Mitte der Pumpe.
(1/10)

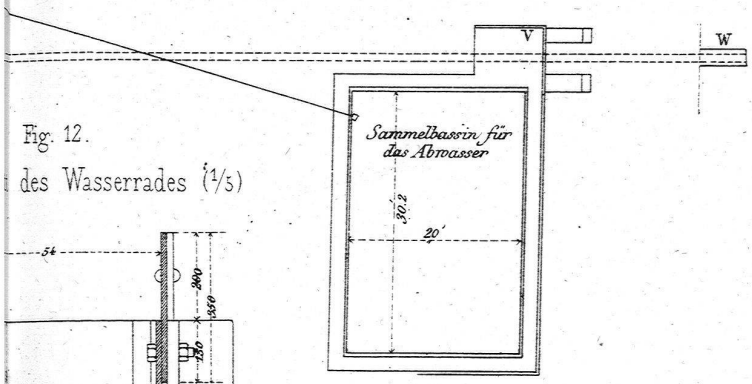


Fig. 12.
des Wasserrades (1/5)

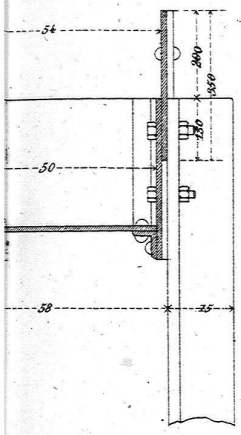
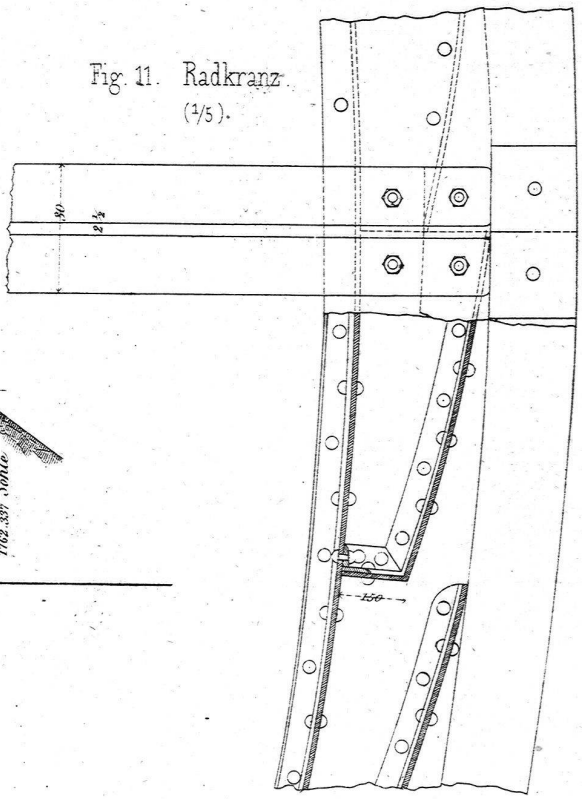
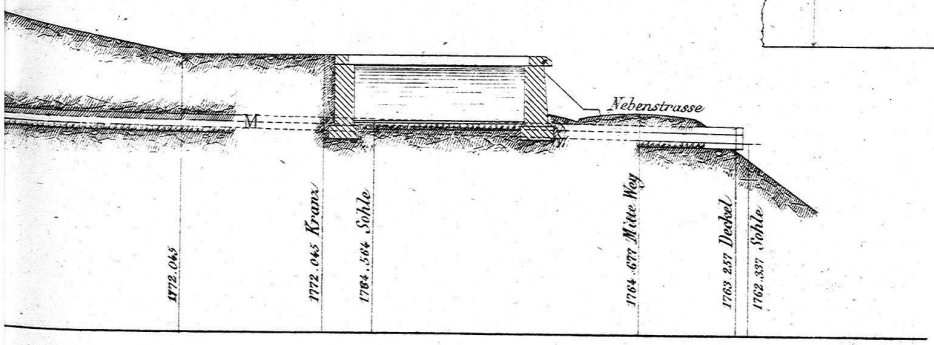


Fig. 11. Radkranz.
(1/5).





30 40 Fuss Schweiz

4.

100 110 120 130 140 Fuss

usgedrückt.

Lith. Anstalt v. Wurster, Randegger & C° in Winterthur.

G. Reishauer's Schrauben-Schneidzeuge.

Fig. 6. Vorderansicht der Schneidkluppe mit abgenommener Deckplatte.

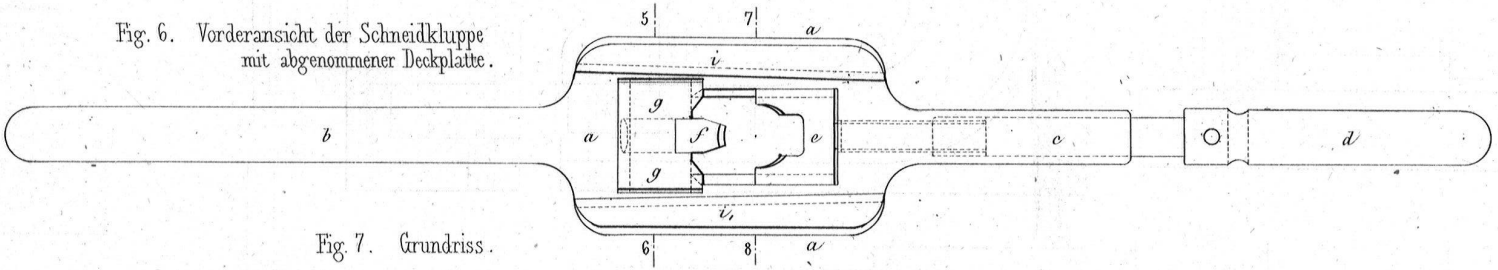


Fig. 7. Grundriss.

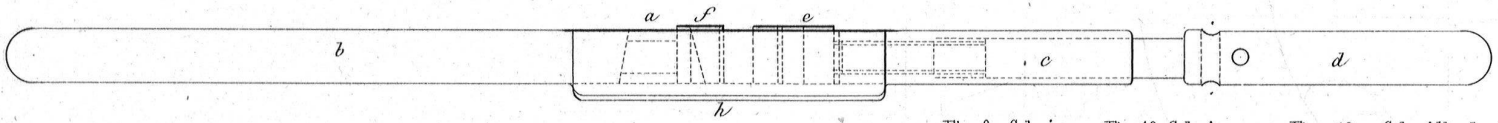


Fig. 8. Deckplatte.

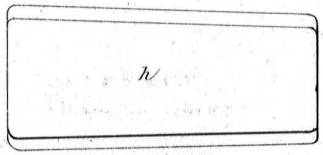


Fig. 9. Schnitt. 5-6

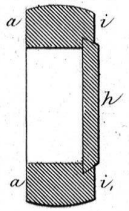


Fig. 10. Schnitt. 7-8

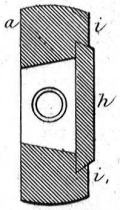
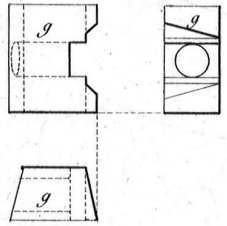


Fig. 13. Schneidbackenhalter.



Muttergewinde-Bohrer.

Fig. 11.

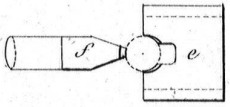


Fig. 12.

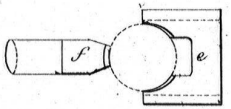


Fig. 1. Scheeren- od. Charnierkluppe.

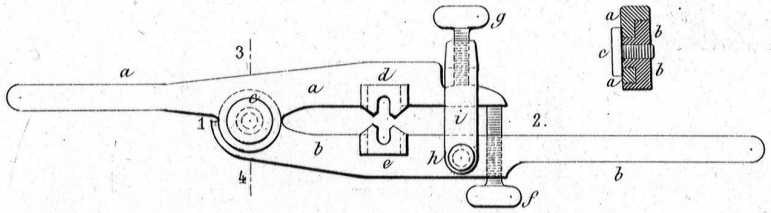
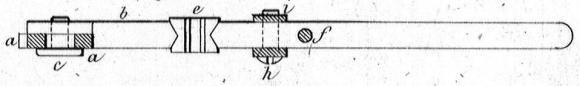


Fig. 3. Schnitt 3-4.

Fig. 4.

Fig. 5.

Fig. 2. Schnitt 1-2.



Maßstab = 3/5 zu den Figuren 1-13.

Fig. 14.

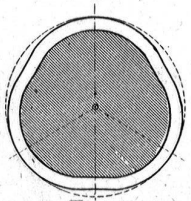


Fig. 16.

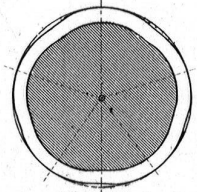


Fig. 18. Reibahlen.

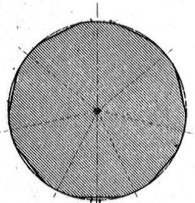


Fig. 15.

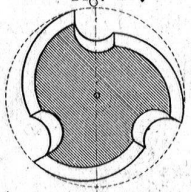


Fig. 17.

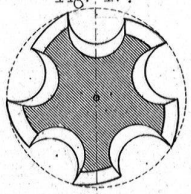
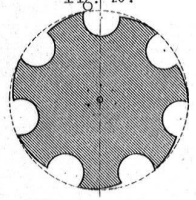


Fig. 19.



Lith. Anstalt v. Wurster, Randegger & Cº in Winterthur.

Trülzsch. Türbinenanlage bei sehr veränderlicher Wasserkraft.

Fig. 1.

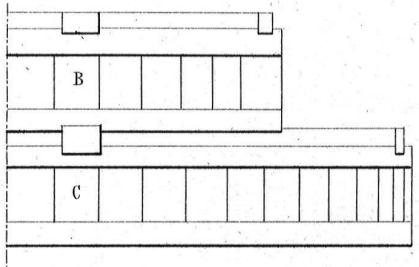


Fig. 3.

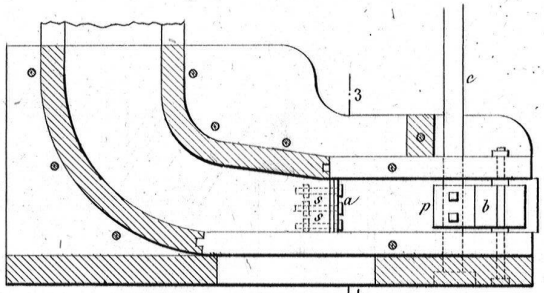


Fig. 6.

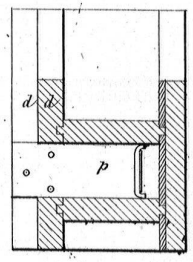


Fig. 7. Schmiede Esse mit Luftregulirung.

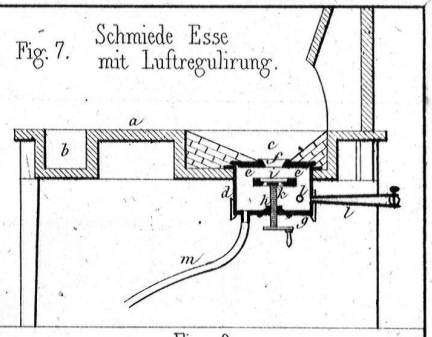


Fig. 8.

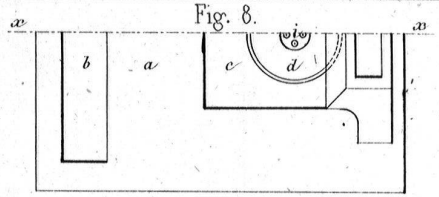
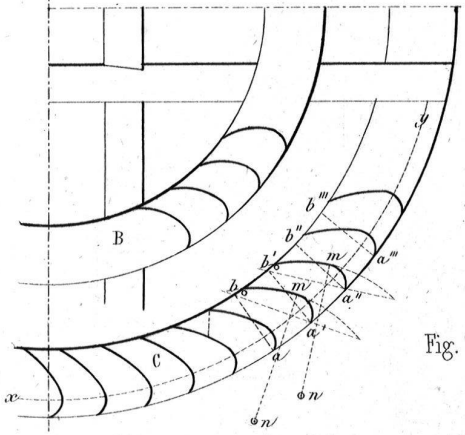


Fig. 2.



James' Bohr- & Stemm-Maschine.

Fig. 4.

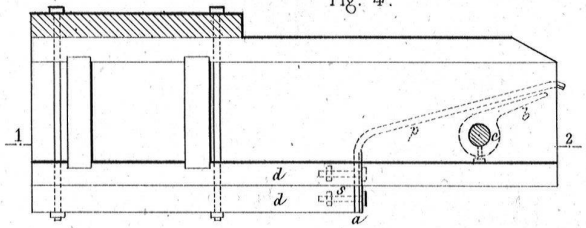


Fig. 5.

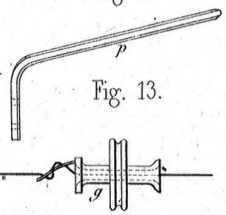


Fig. 13.

Syke's Spinnmaschine für Streichgarn.

Fig. 15.

Fig. 14.

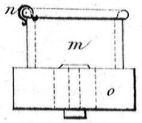


Fig. 9.

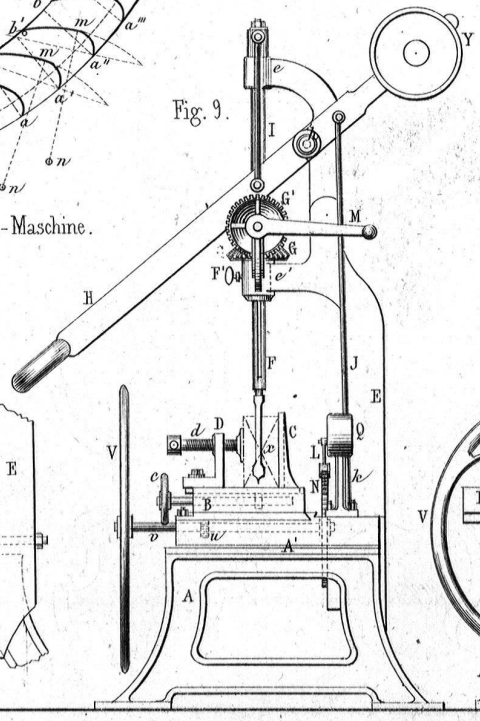


Fig. 10.

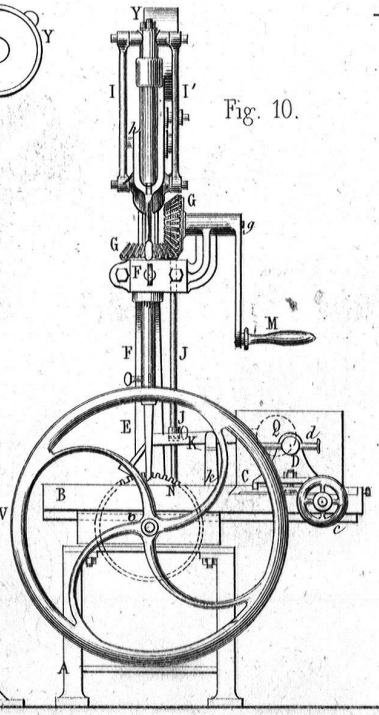


Fig. 11.

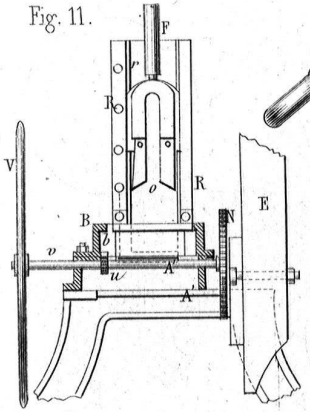
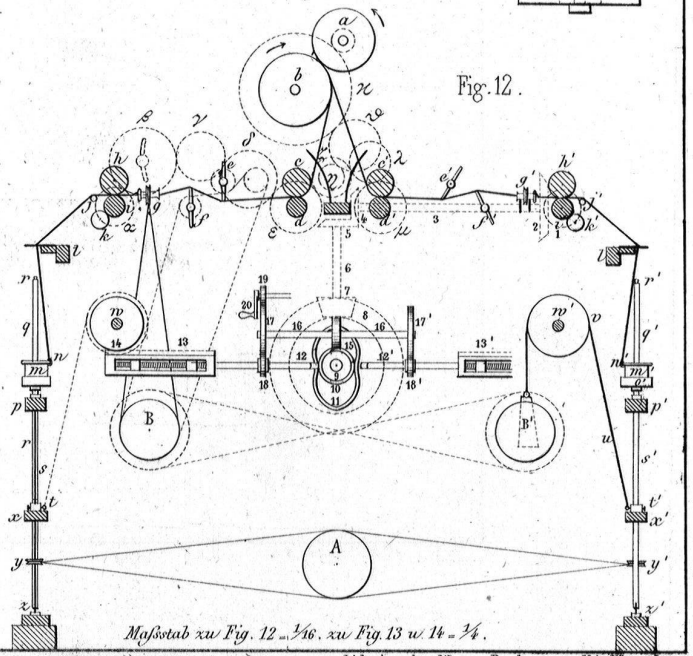


Fig. 12.



Maßstab zu Fig. 12 = 1/16, zu Fig. 13 u. 14 = 1/4.

Lith. Anstalt v. Wurster, Randegger & Cº in Winterthur.

DIE ORGANISIRTEN FERMENTE DER KRANKHEITEN DES WEINES.

von Pasteur.

Fig. 1.

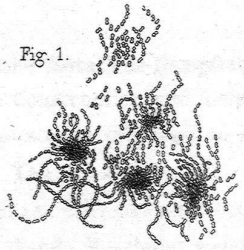


Fig. 2.

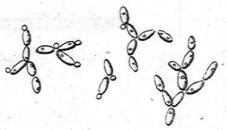


Fig. 3.

Fig. 4.

Fig. 5.

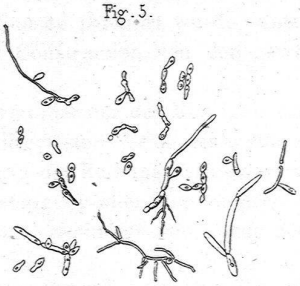


Fig. 6.

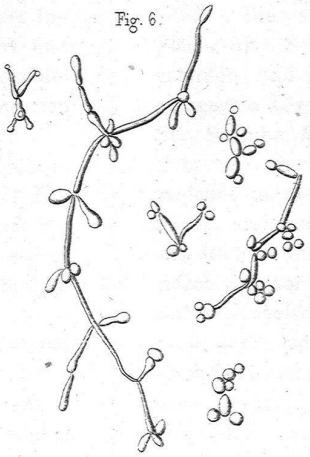


Fig. 7.

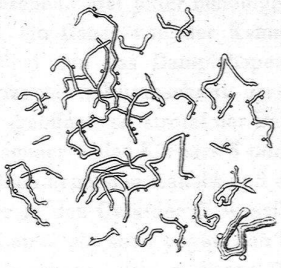


Fig. 8.

Fig. 9.

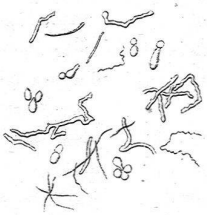


Fig. 10.

Fig. 11.

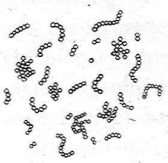


Fig. 14.

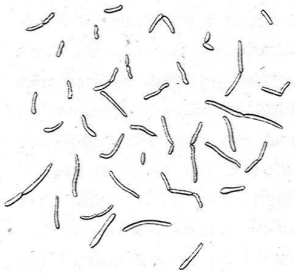


Fig. 12.

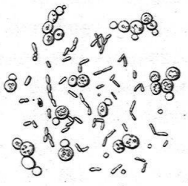


Fig. 13.

Fig. 15.

Lith. Anstalt v. Wurster, Randegger & Co. in Winterthur.