

Bertina's Schnellbohr-  
gestänge mit Wasser-  
spülung.  
Fig. 1-7.

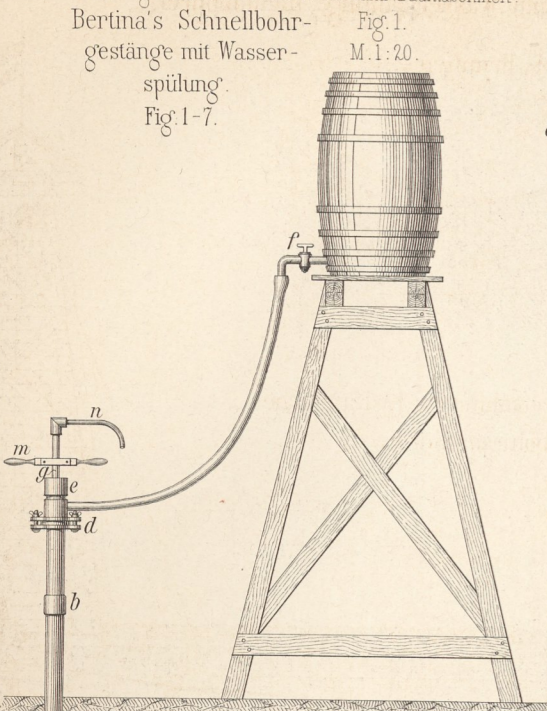


Fig. 5.  
M. 1:7.

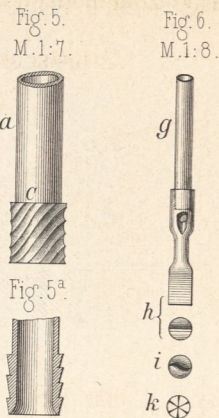


Fig. 6.  
M. 1:8.

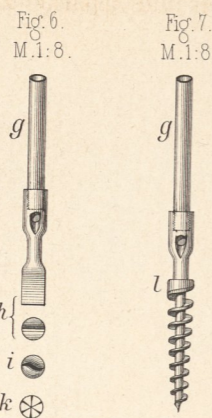
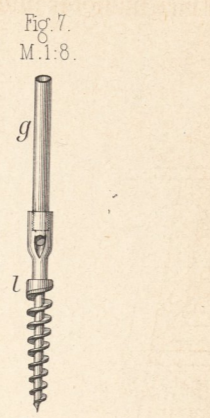


Fig. 7.  
M. 1:8.



### Einrichtungen und Apparate zum Bohren mit Wasserspülung. Rammbohrer.

Artesischer Brunnen.

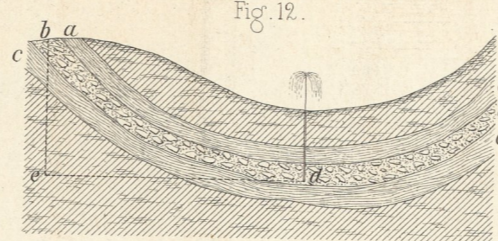


Fig. 8-11. Olaf Terp's combinirtes hydraulisches  
Schnellbohrverfahren.

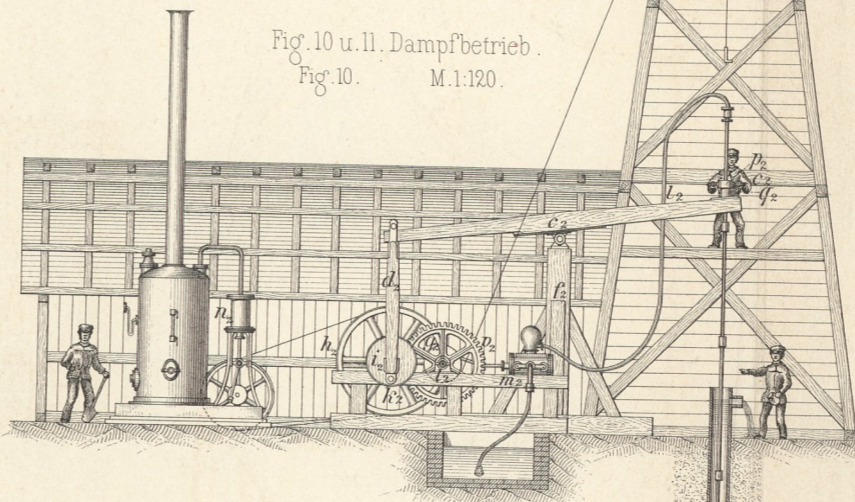
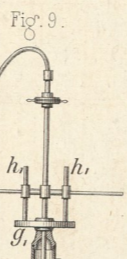


Fig. 10 u. 11. Dampfbetrieb.  
Fig. 10. M. 1:120.

Fig. 9.



Köbrich'scher  
Kreuzmeisel.  
Fig. 13.

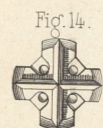
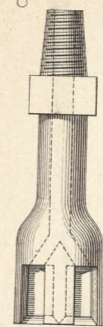
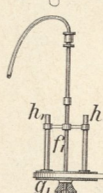
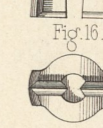
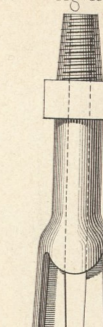


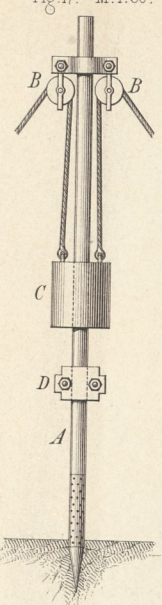
Fig. 11.



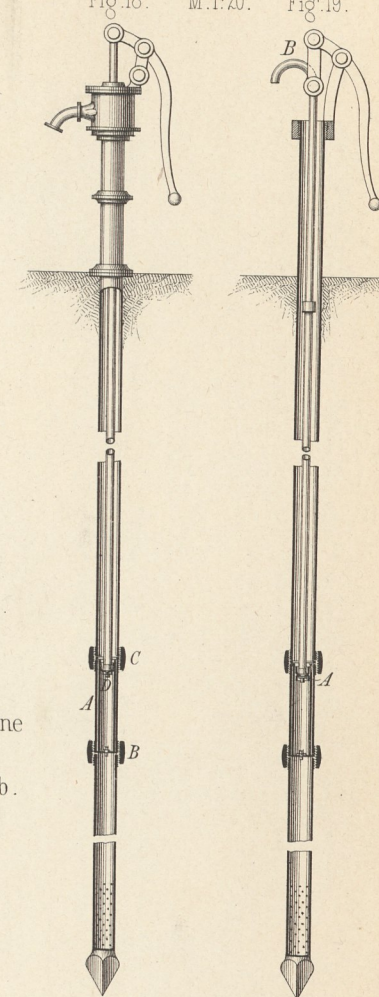
Meisel zum  
Kernbohren.  
Fig. 15.



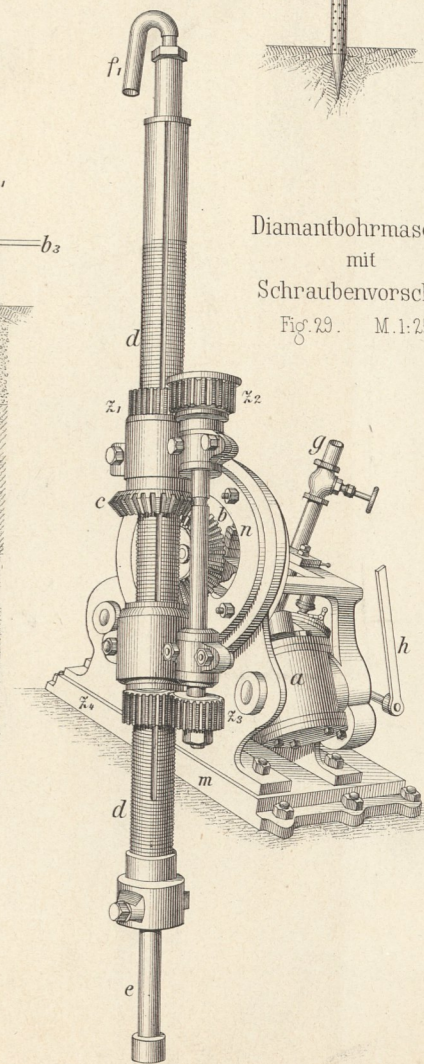
Rammbohrer.  
Fig. 17. M. 1:30.



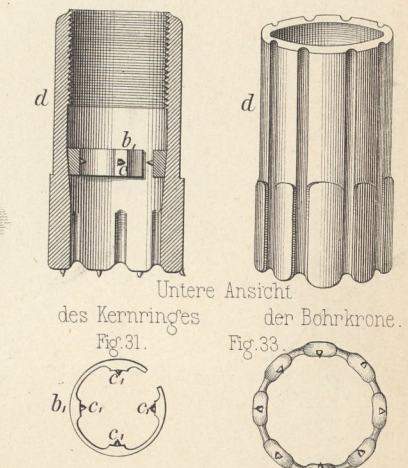
Zweite Abteilung. Taf. XII.  
Röhrenbrunnen.  
Pumpen.  
M. 1:20. Fig. 18. Fig. 19.



Diamantbohrmaschine  
mit  
Schraubenvorschub.  
Fig. 29. M. 1:25.



Diamantbohrkrone.  
Fig. 30. M. 1:5. Fig. 32.



Untere Ansicht  
des Kernringes  
Fig. 31.  
der Bohrkrone.  
Fig. 33.

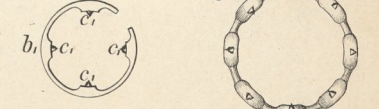
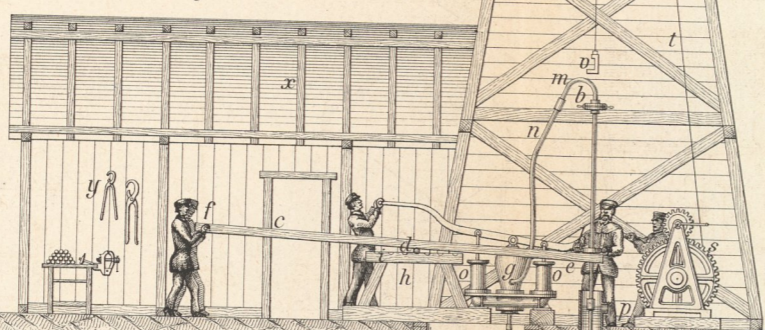
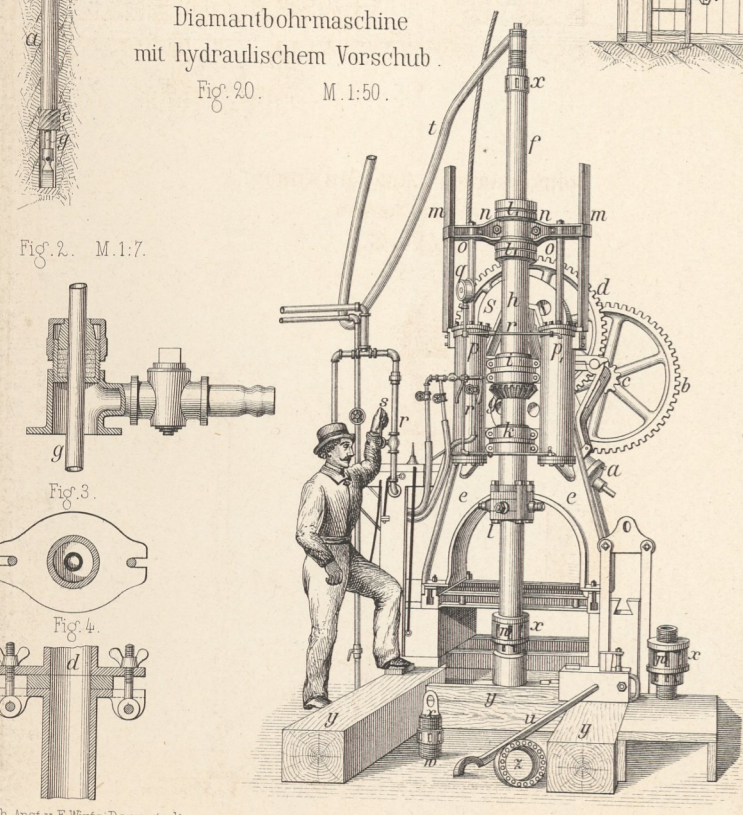


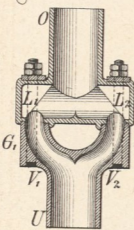
Fig. 8 u. 9. Handbetrieb.  
Fig. 8. M. 1:100.



Diamantbohrmaschine  
mit hydraulischem Vorschub.  
Fig. 20. M. 1:50.



Gelenkverbindung  
für Hohlbohrgestänge.  
Fig. 21. M. 1:5.



Röhren-Gestänge  
Fig. 23. M. 1:10.



Fig. 22.



Bohrgestänge zum Aufwinden.  
Patent Sachse.

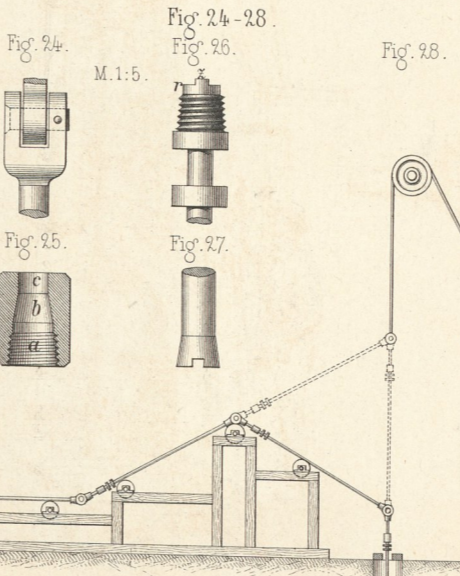


Fig. 24.  
M. 1:5.

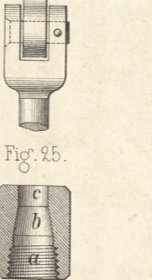


Fig. 25.

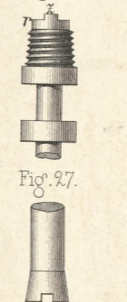


Fig. 28.

