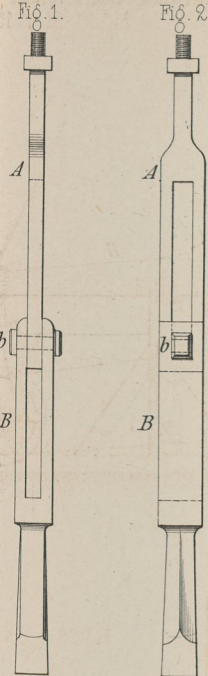
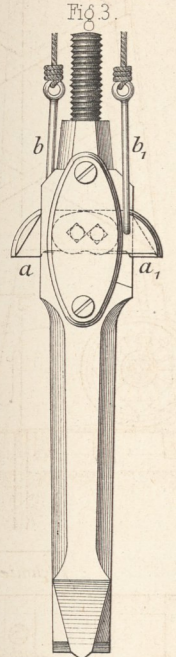


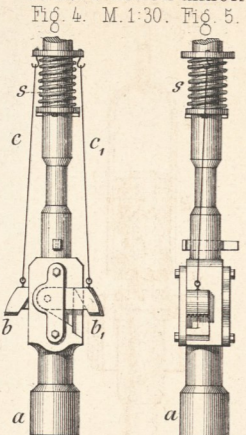
Wechselschere von Kind. Fig. 1.



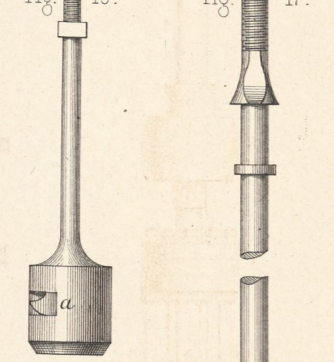
Nachbohrer von Kind, ältere Konstruktion. Fig. 3.



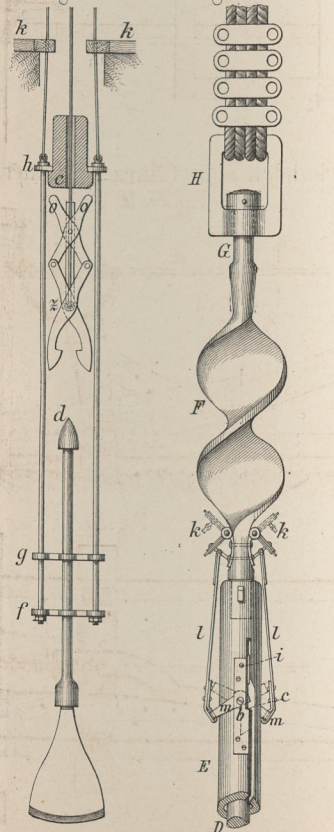
neuere Konstruktion. Fig. 4. M. 1:30. Fig. 5.



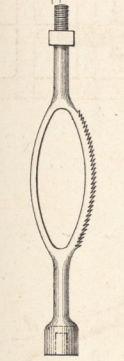
Röhrensägen von DeGoussée. Fig. 15. Greiffensäge von Fig. 17.



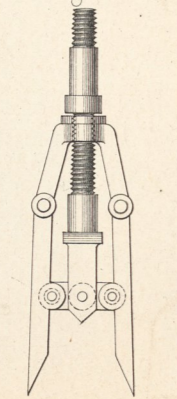
Seilbohrapparate von Gaiski. Fig. 10. von Hochstrate. Fig. 11. M. 0.07.



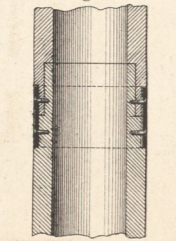
Röhrensäge. Fig. 14.



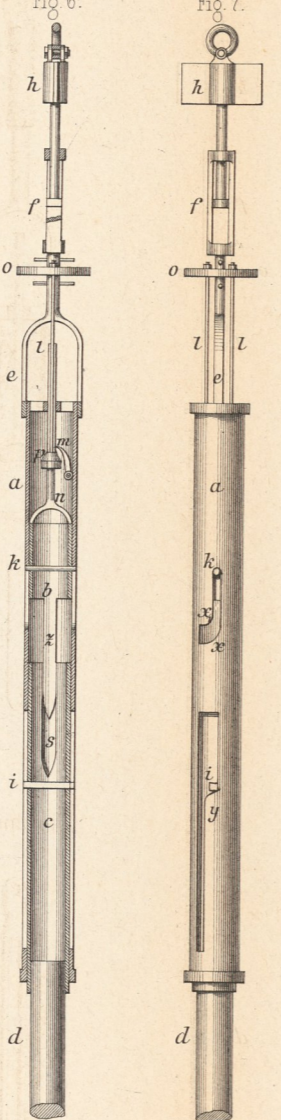
Erweiterungsbohrer. Fig. 19.



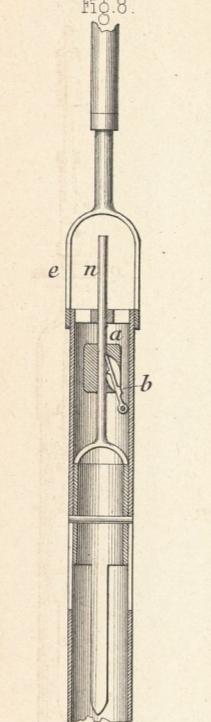
Isolierungsröhre. Fig. 20.



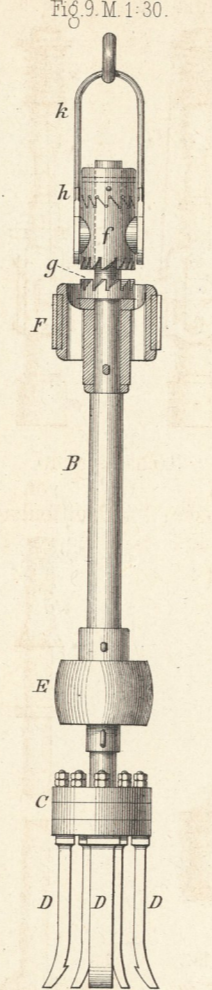
v. Sparre's Freifallapparat zum Seilbohren. Fig. 6.



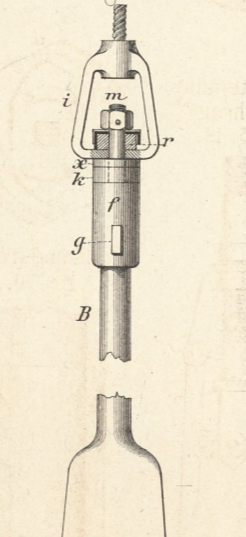
Freifallapparat mit Frosch. Fig. 8.



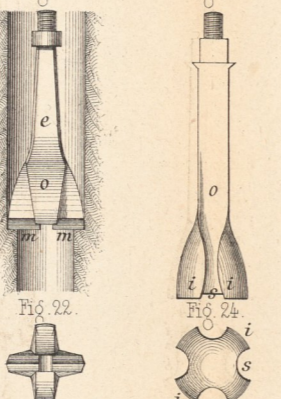
Bohrer von Mather und Platt. Fig. 9. M. 1:30.



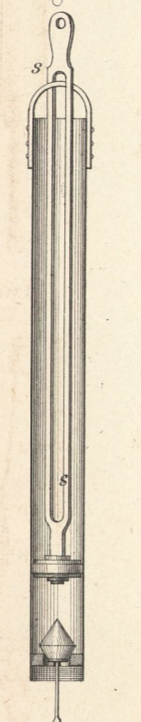
Kolb'scher Wirbel. Fig. 26.



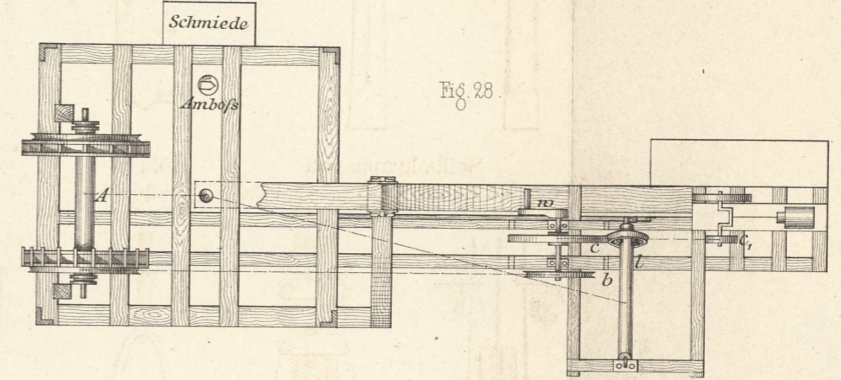
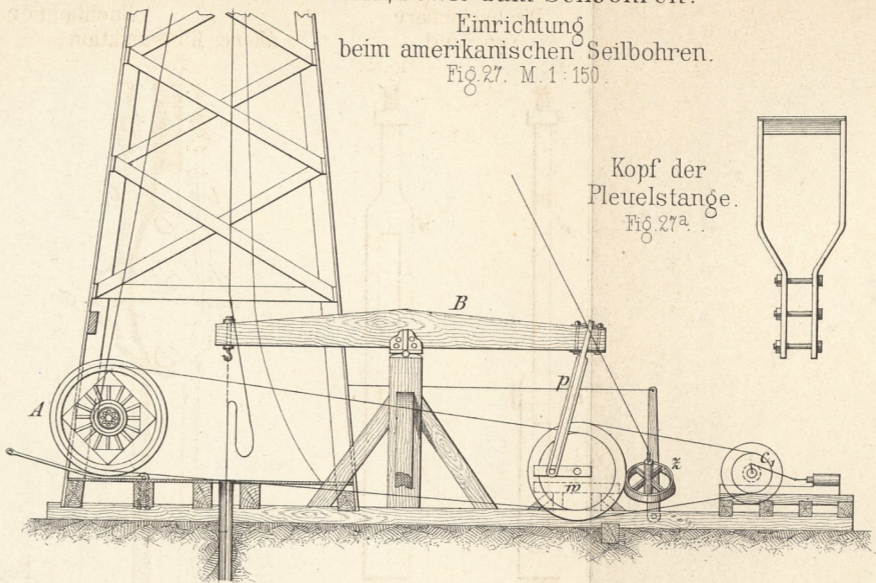
Erweiterungsbohrer. Fig. 21. Fig. 23.



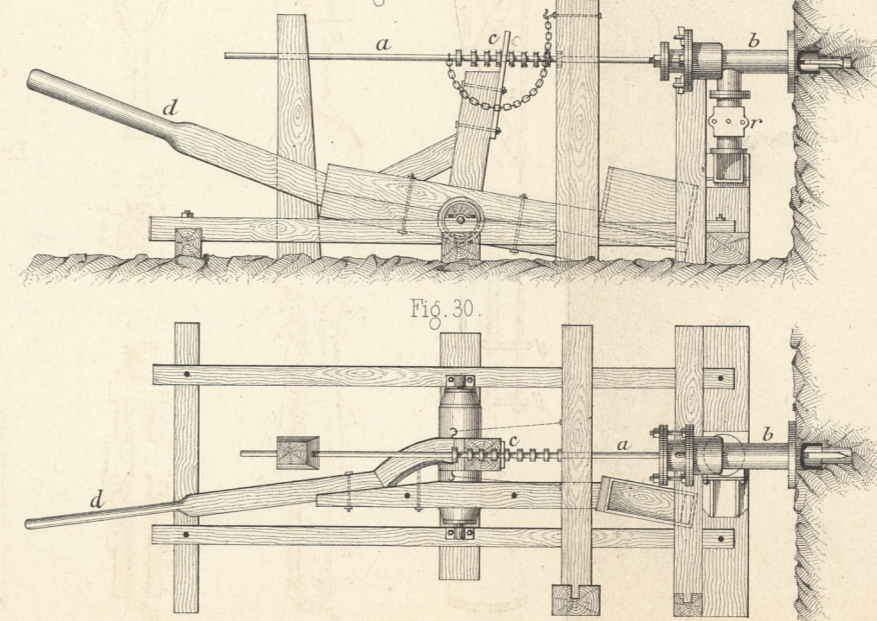
Sandpumpe. Fig. 25.



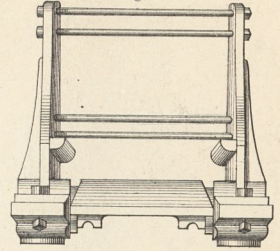
Einrichtung beim amerikanischen Seilbohren. Fig. 27. M. 1:150.



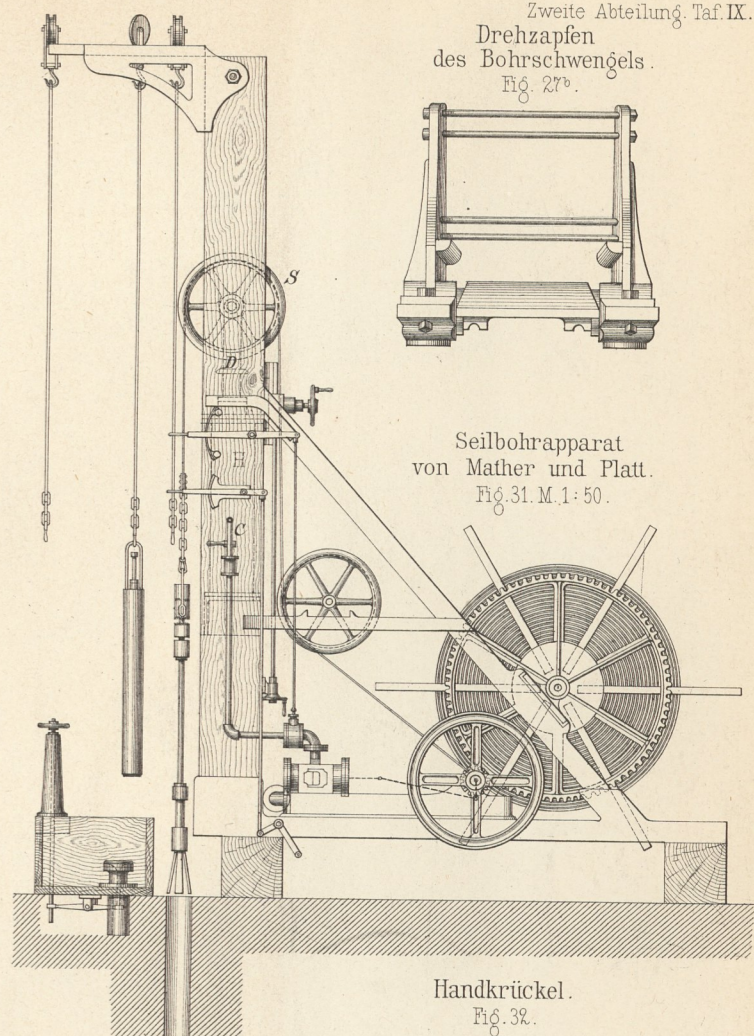
Friedrich'sche (Harzer) Bohrmaschine. Fig. 29. M. 1:56.



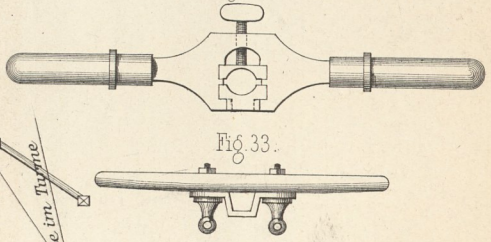
Zweite Abteilung. Taf. IX. Drehzapfen des Bohrschwengels. Fig. 27b.



Seilbohrapparat von Mather und Platt. Fig. 31. M. 1:50.



Handkrückel. Fig. 32.



Maschinelles Seilbohren nach C. Köbrich. Fig. 34.

