

Fig. 1-3. Bohrmaschine von Sachs. (Maschinenfabrik. Humboldt). M. 1:8.

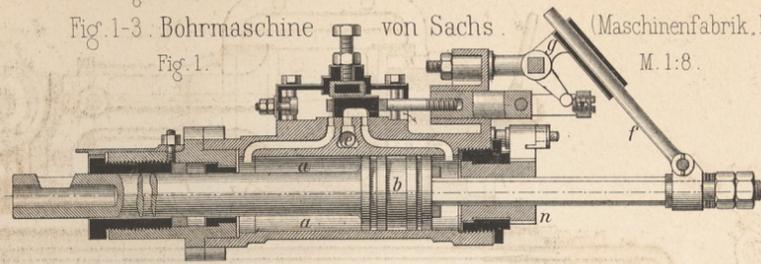


Fig. 1.

Fig. 3.

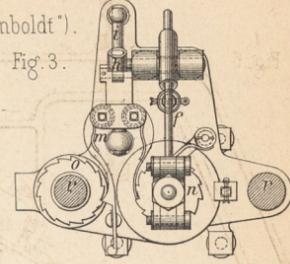


Fig. 6.

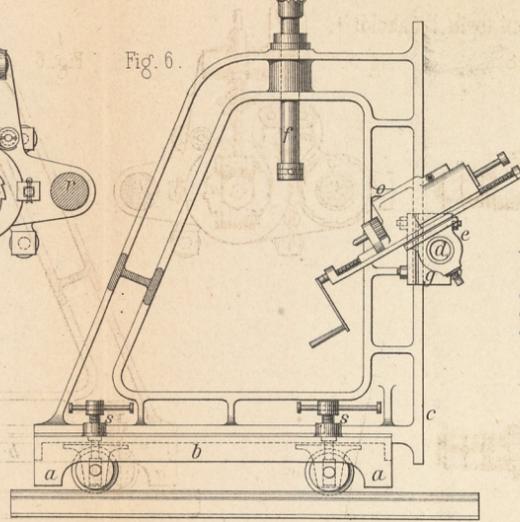


Fig. 2.

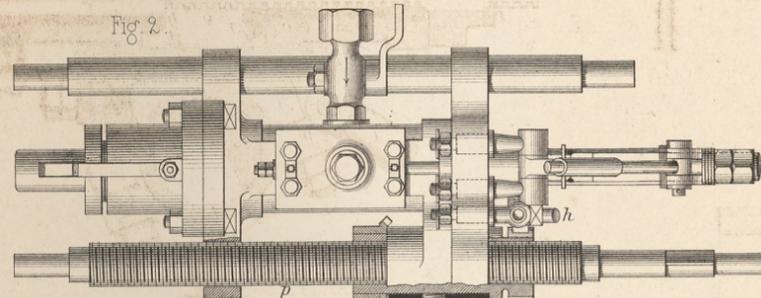


Fig. 4 u. 5. Bohrmaschine von J. Geach. M. 1:8.

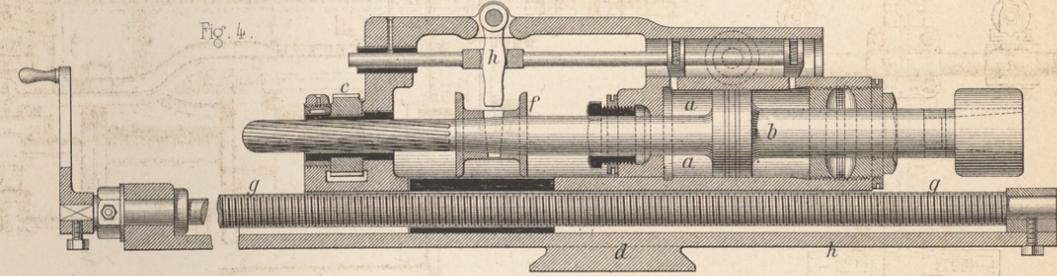


Fig. 4.

Fig. 5.

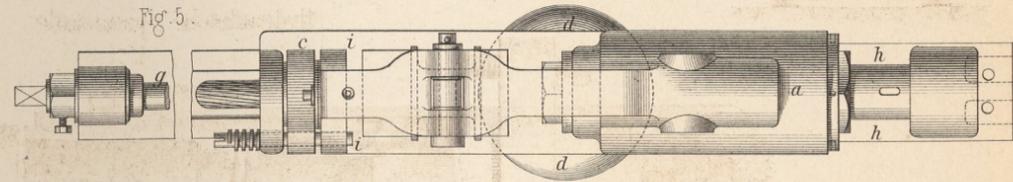
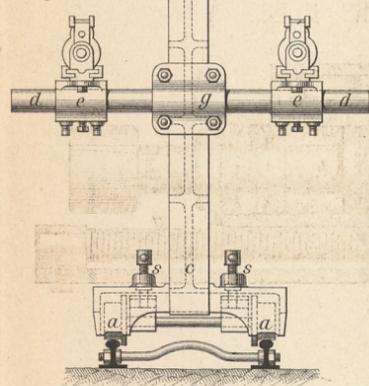


Fig. 6 u. 7. Bohrge- stell für zwei System Geach. M. 1:28.



Bohrmaschine von Cranston.

Fig. 8. M. 1:5.

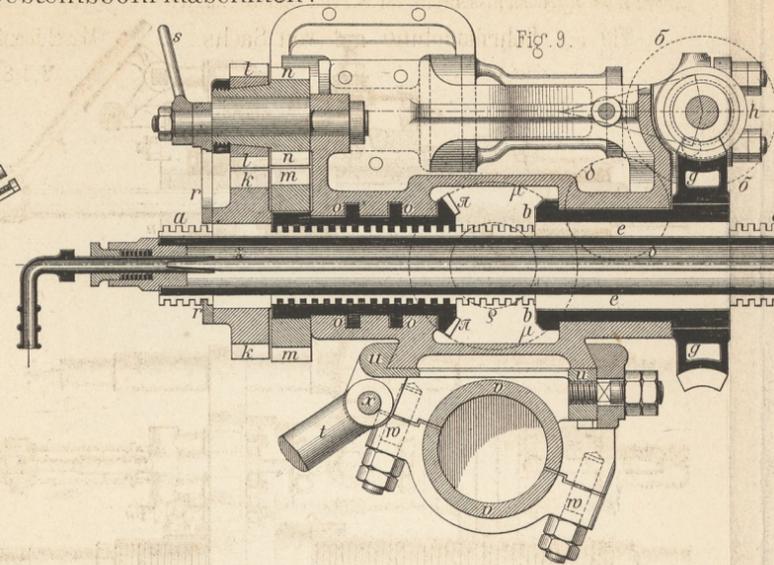
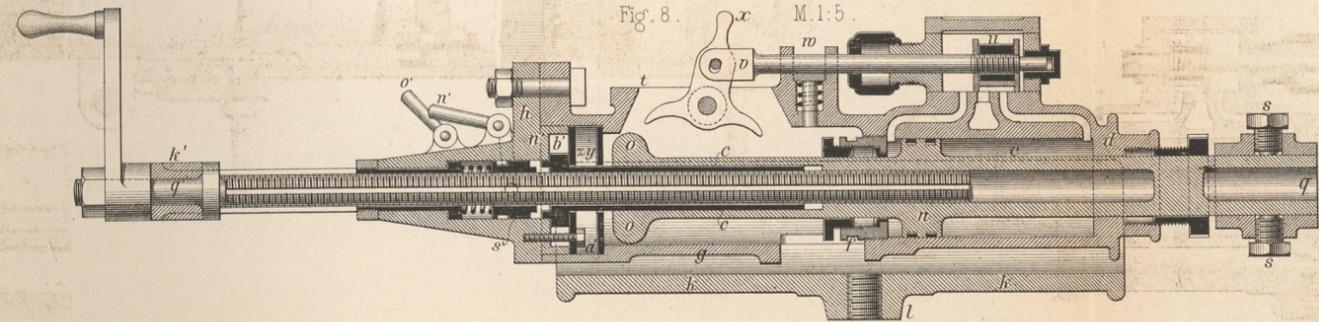


Fig. 9.

Fig. 9-11. Gesteins - Drehbohrmaschine von Jarolimek. M. 1:8.

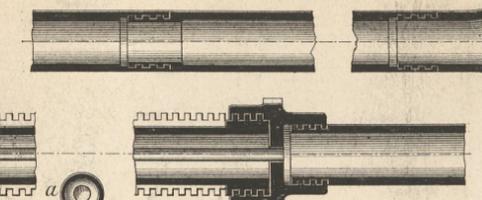


Fig. 10.

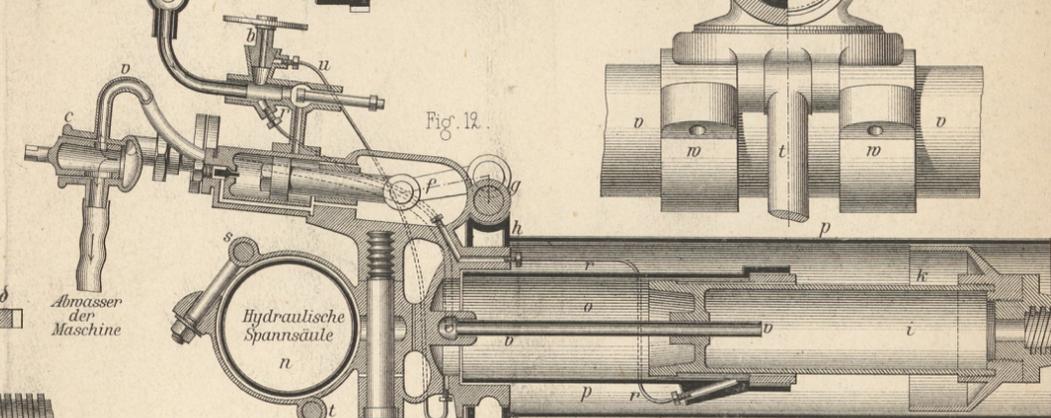


Fig. 11.

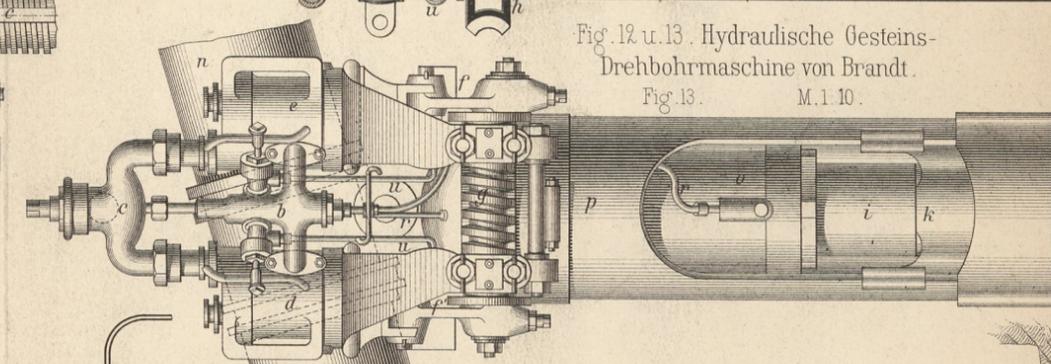
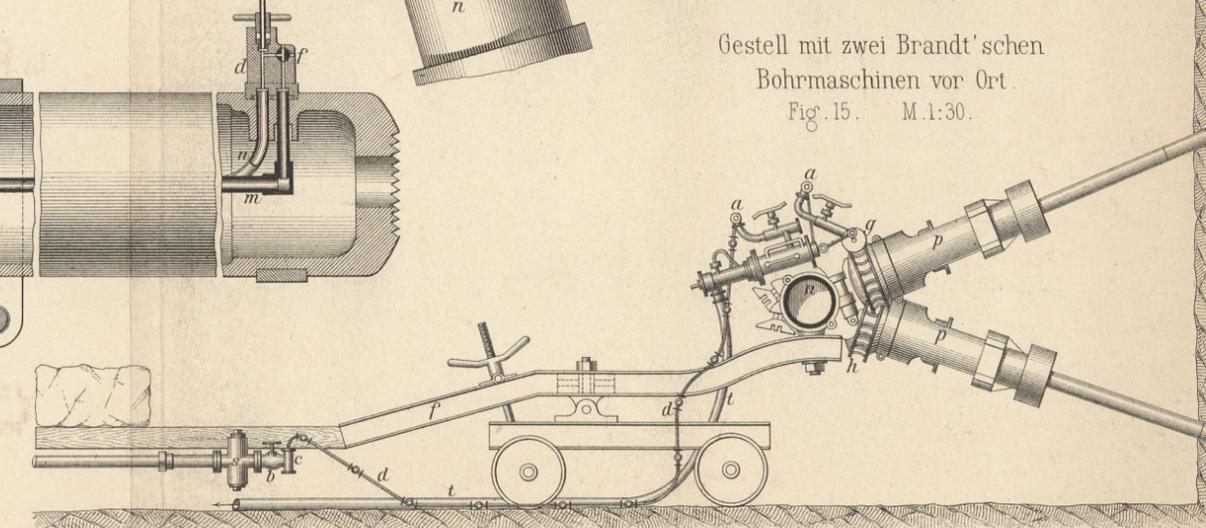
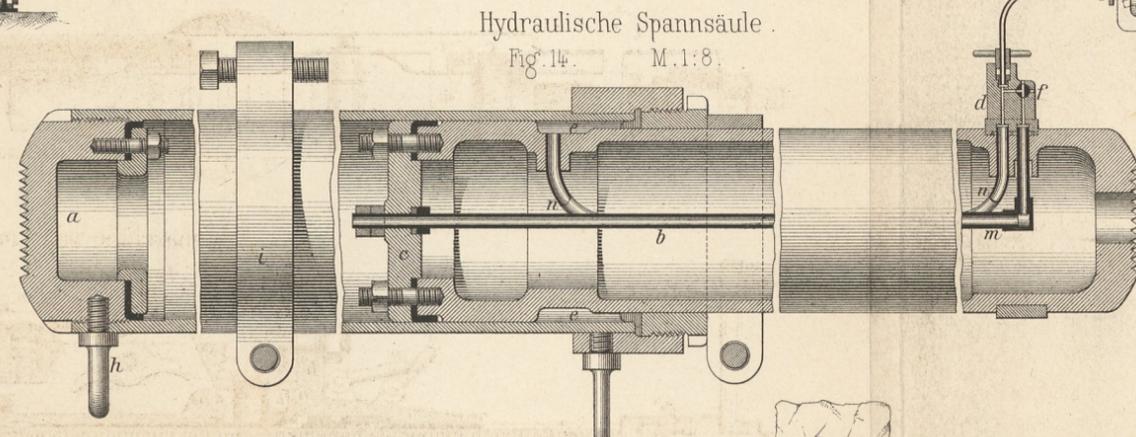


Fig. 12.

Fig. 12 u. 13. Hydraulische Gesteins- Drehbohrmaschine von Brandt. M. 1:10.



Gestell mit zwei Brandt'schen Bohrmaschinen vor Ort. Fig. 15. M. 1:30.



Hydraulische Spannsäule. Fig. 14. M. 1:8.