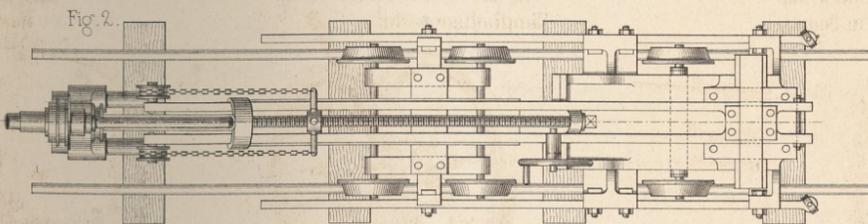
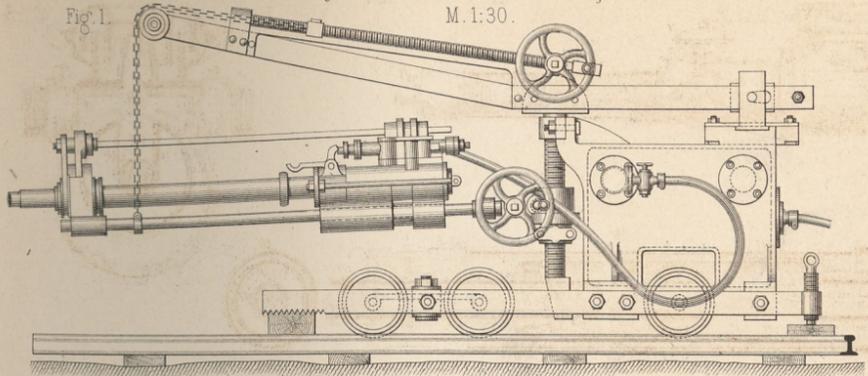
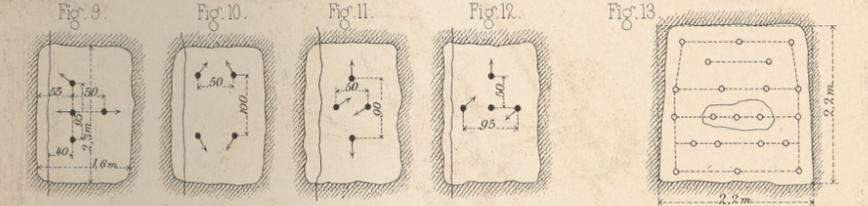


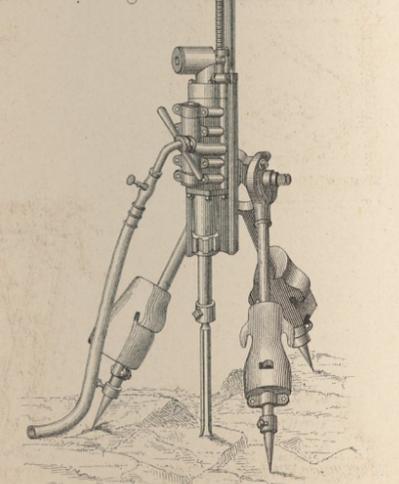
M. 1:30.



Anordnung der Bohrlöcher bei der kombinierten Hand- und Maschinenbohrarbeit mit einer Jarolimek'schen Drehbohrmaschine.



Dreifußgestell für die Bohrmaschine von Frölich.



Lith. Anst. v. F. Wirtz Darmstadt

Gestell für die Taverdon'sche Diamantbohrmaschine.

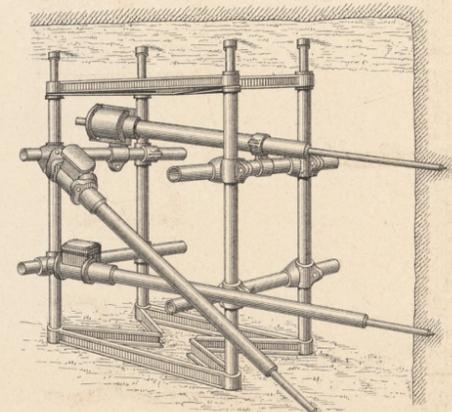
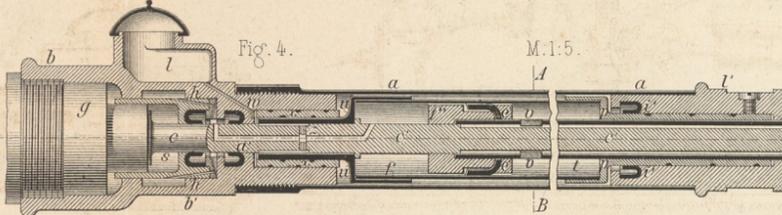
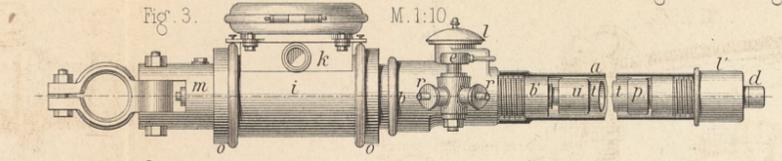
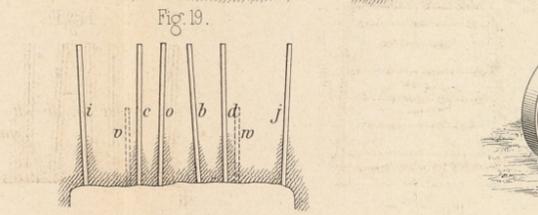
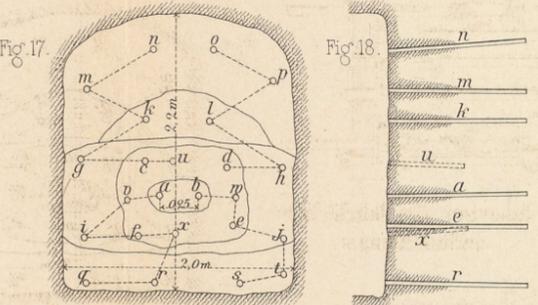


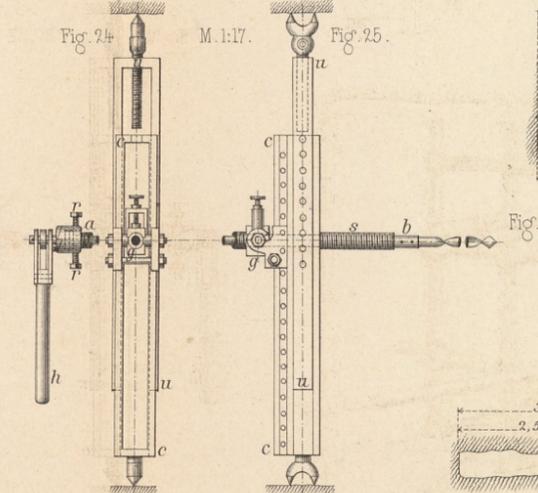
Fig. 3 u. Fig. 16. Diamantbohrmaschine von Taverdon.



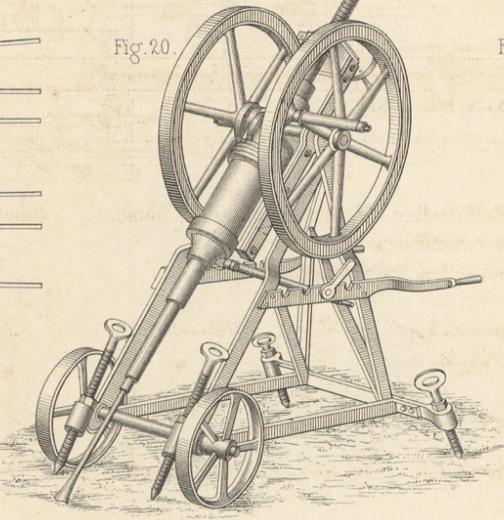
Ansetzen der Bohrlöcher mit vier Maschinen Dubois u. François.



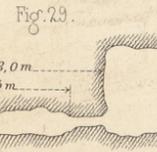
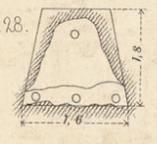
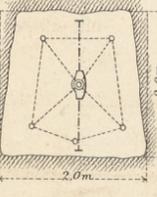
Handdrehbohrmaschine von Lisbet.



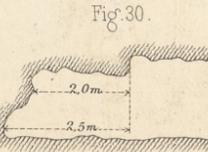
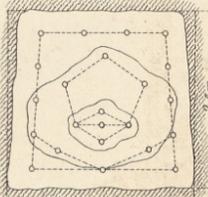
Gestell zur Jordan'schen Handbohrmaschine.



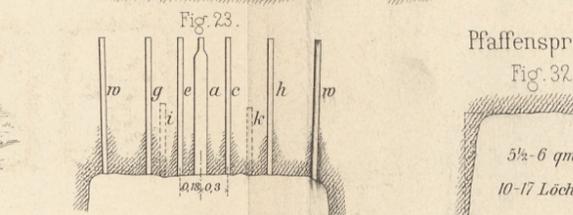
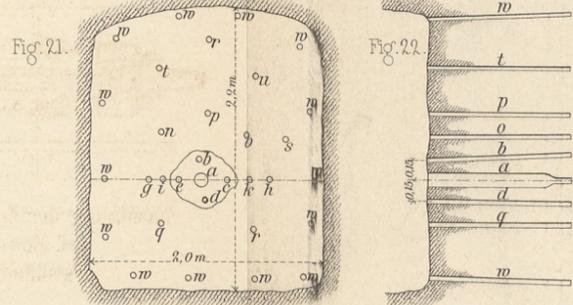
St. Léonhard.



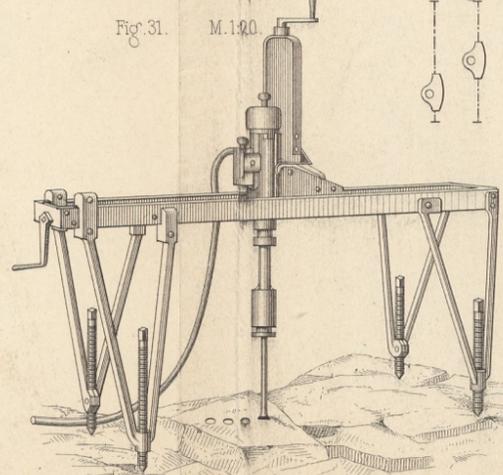
St. Gotthard (Airolo).



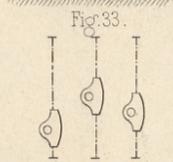
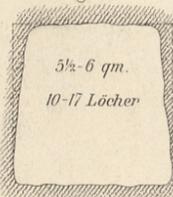
Ansetzen der Bohrlöcher mit vier Maschinen Dubois u. François.



Bohrmaschinengestell zur Herstellung von Strossenlöchern.

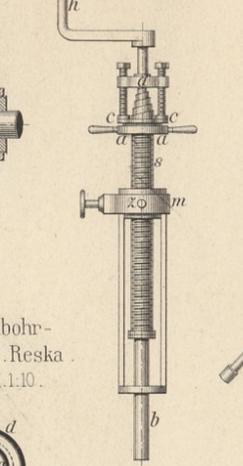


Pfaffensprung.



Handdrehbohrmaschine von Balzberg.

Fig. 8. M. 1:13.



Allison's Bohrmaschine.

Fig. 37. M. 1:30.

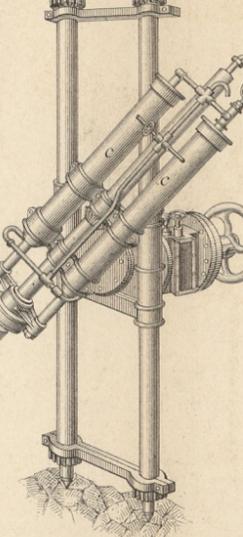
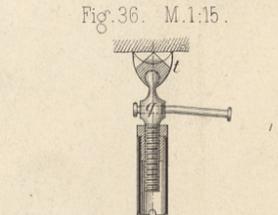
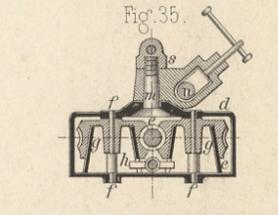
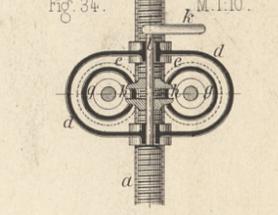
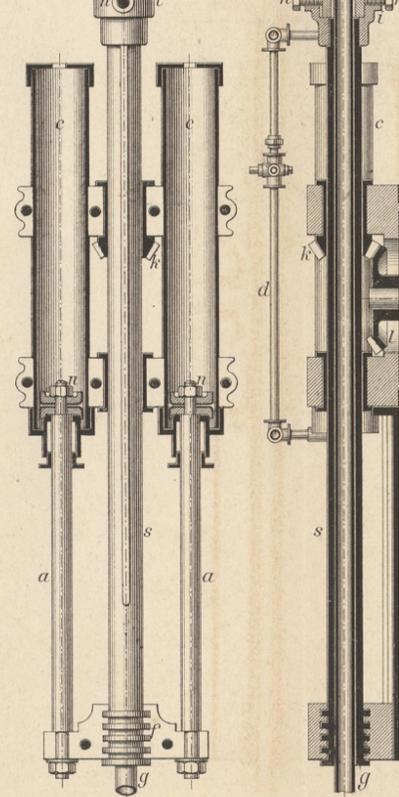


Fig. 34-36. Handdrehbohrmaschine von Stanek u. Reska.



Hydraulischer Vorschubmechanismus zur Diamantbohrmaschine von Allison.

Fig. 38. M. 1:15.



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