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Fig. 1. D.

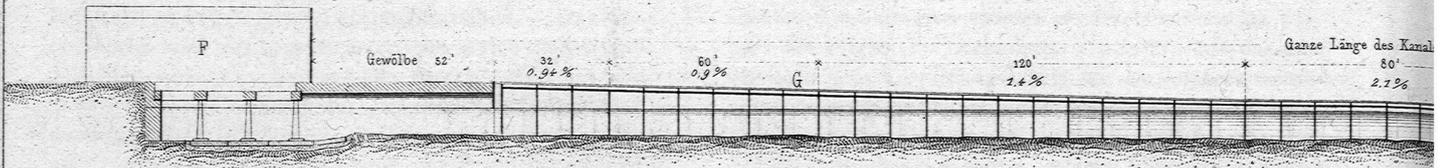


Fig. 10. Querschnitt des Kanals.

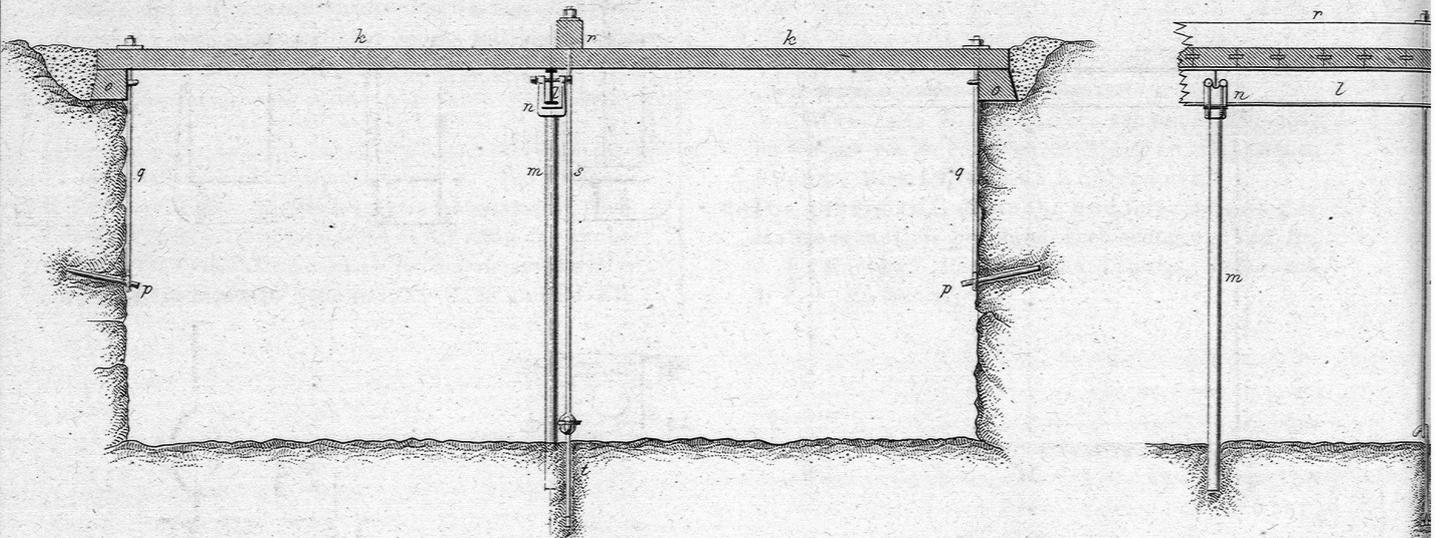


Fig. 12. Grundriss.

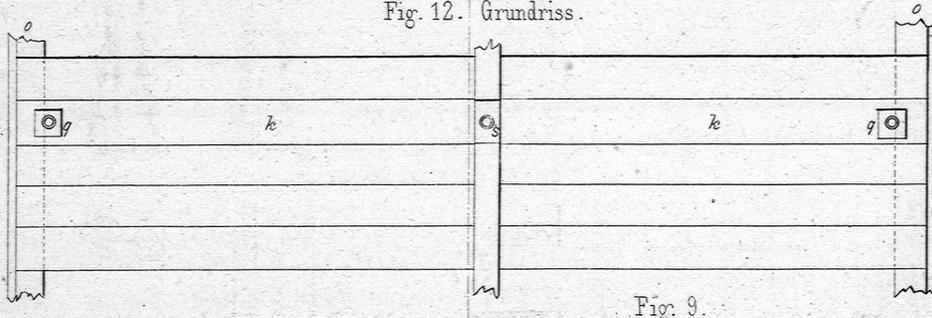


Fig. 2.

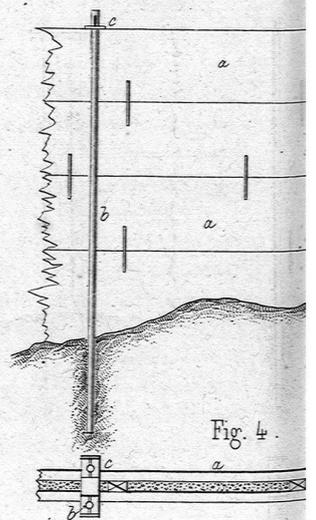


Fig. 4.

Fig. 9.

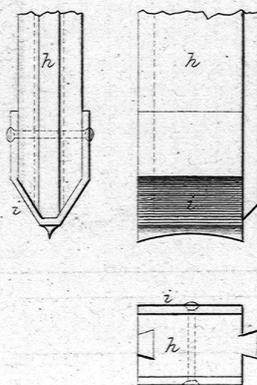
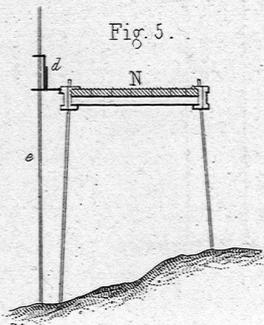


Fig. 5.



er Abfluss Kanal.

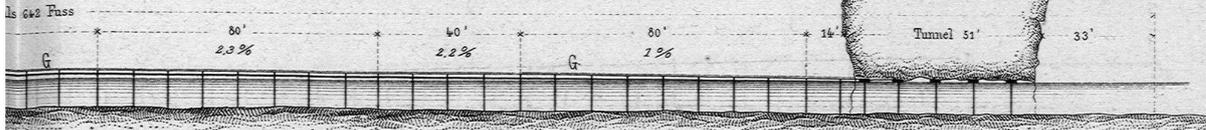
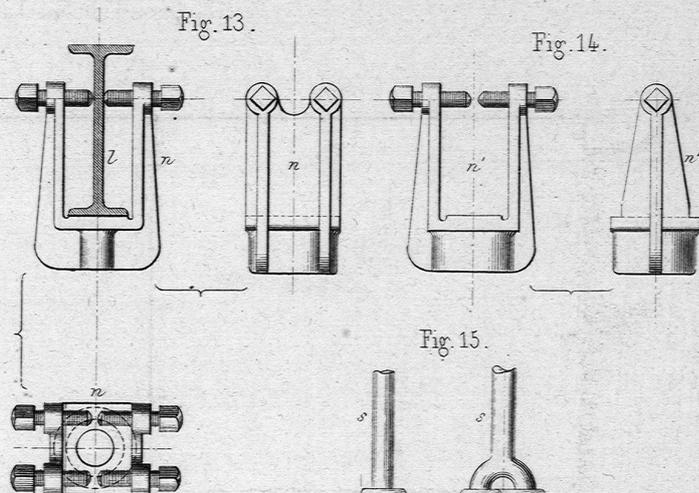
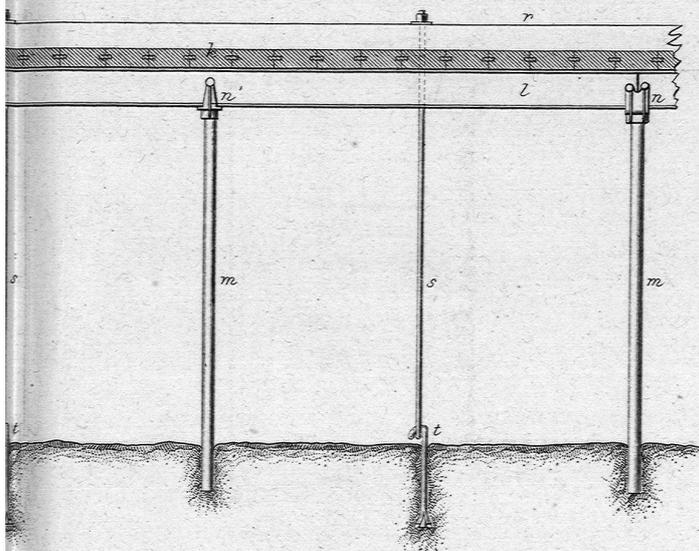


Fig. 11. Längenschnitt.



Spundwände.

Fig. 3.

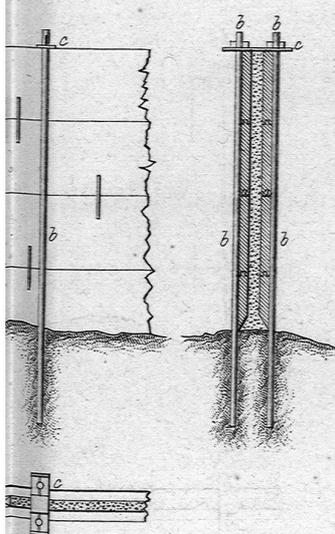


Fig. 6.

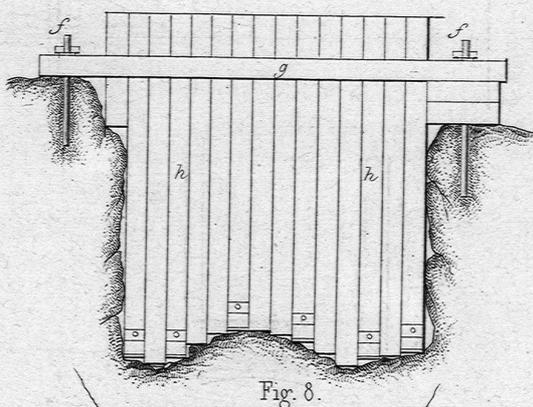


Fig. 8.

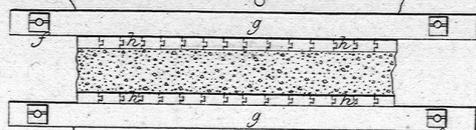
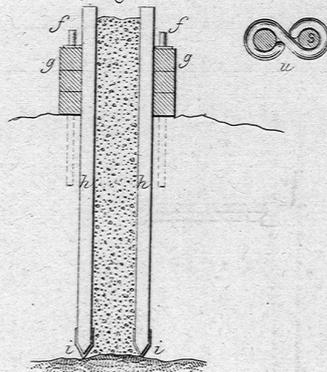


Fig. 7.



Malsstäbe:

- Zu Fig. 1. = 1/600.
- " Fig. 2-8, 10-12 = 1/50.
- " Fig. 9, 13-15 = 1/40.

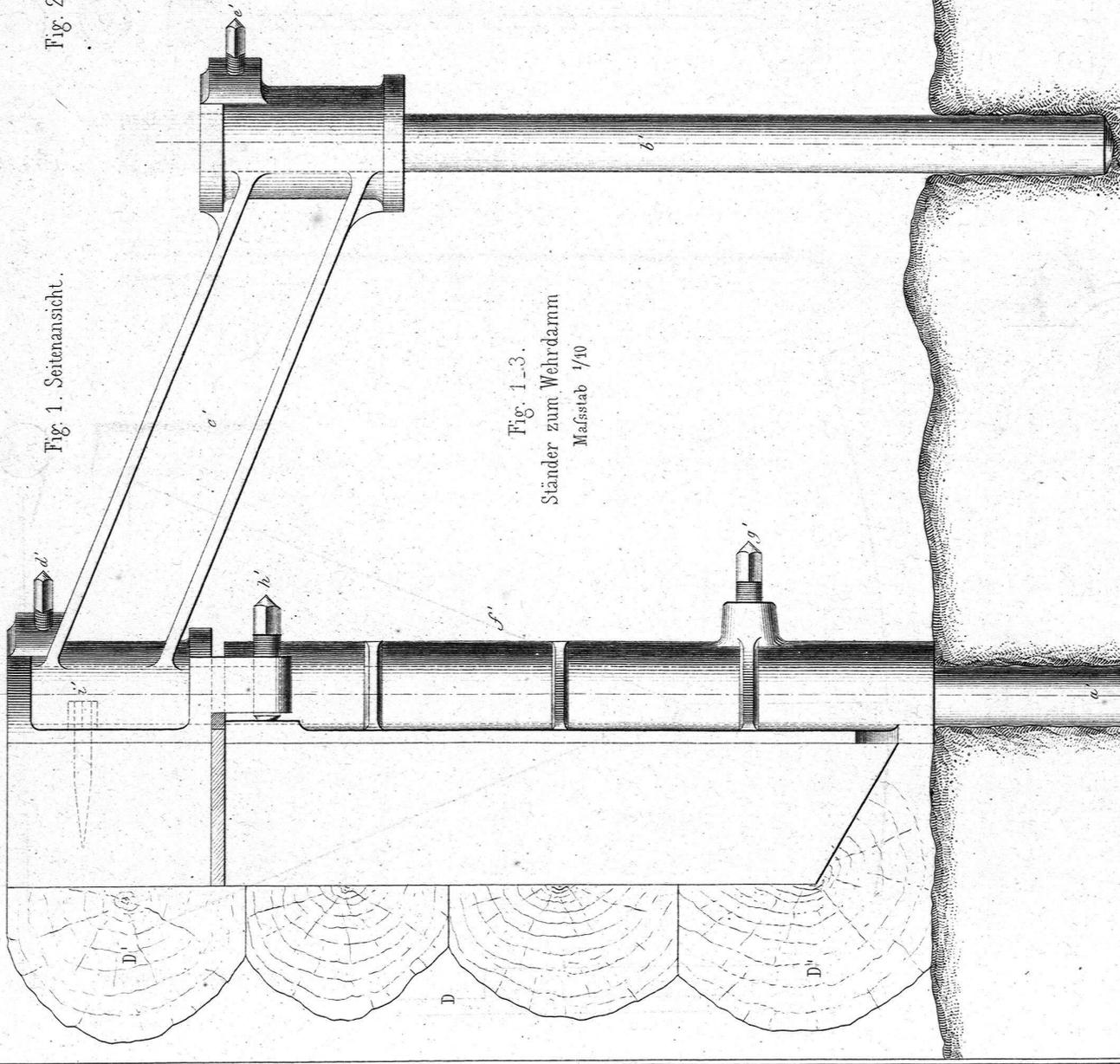


Fig. 1. Seitenansicht.

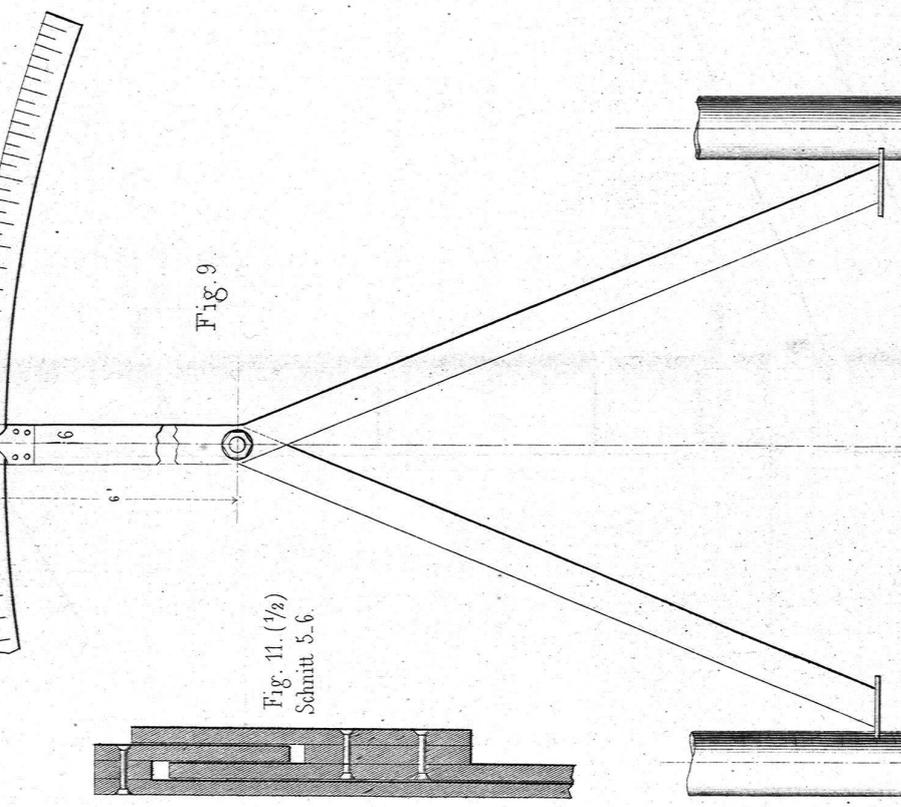
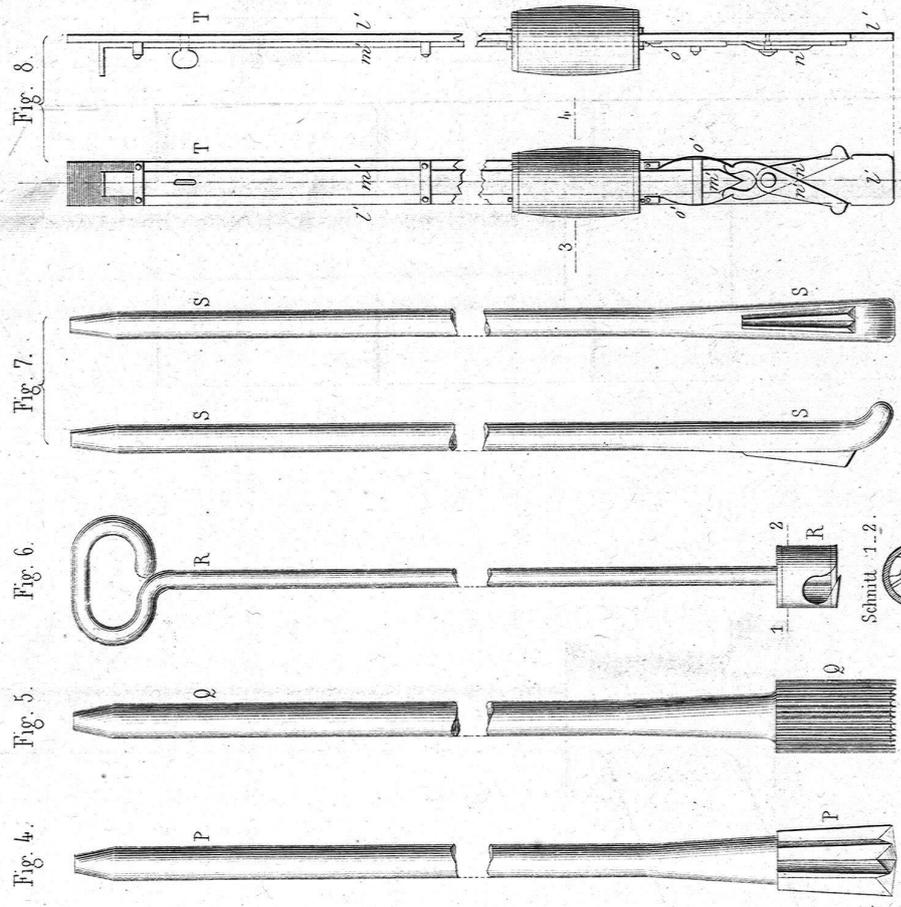
Fig. 2. Vorderansicht.

Fig. 1-3.
Ständer zum Wehrdamm
Maßstab 1/10

Fig. 3. Grundriss.



Fig. 4-12. Bohr- und Messwerkzeuge. (Maßstab 1/10.)



Schnitt 3-4. T

S

R

Q

P

Fig. 10.

WASSERWERK in SCHAFFHAUSEN

Wehrdamm mit Vorrichtung zum Versetzen der Wehrbalken.

Fig. 1. Längenschnitt.

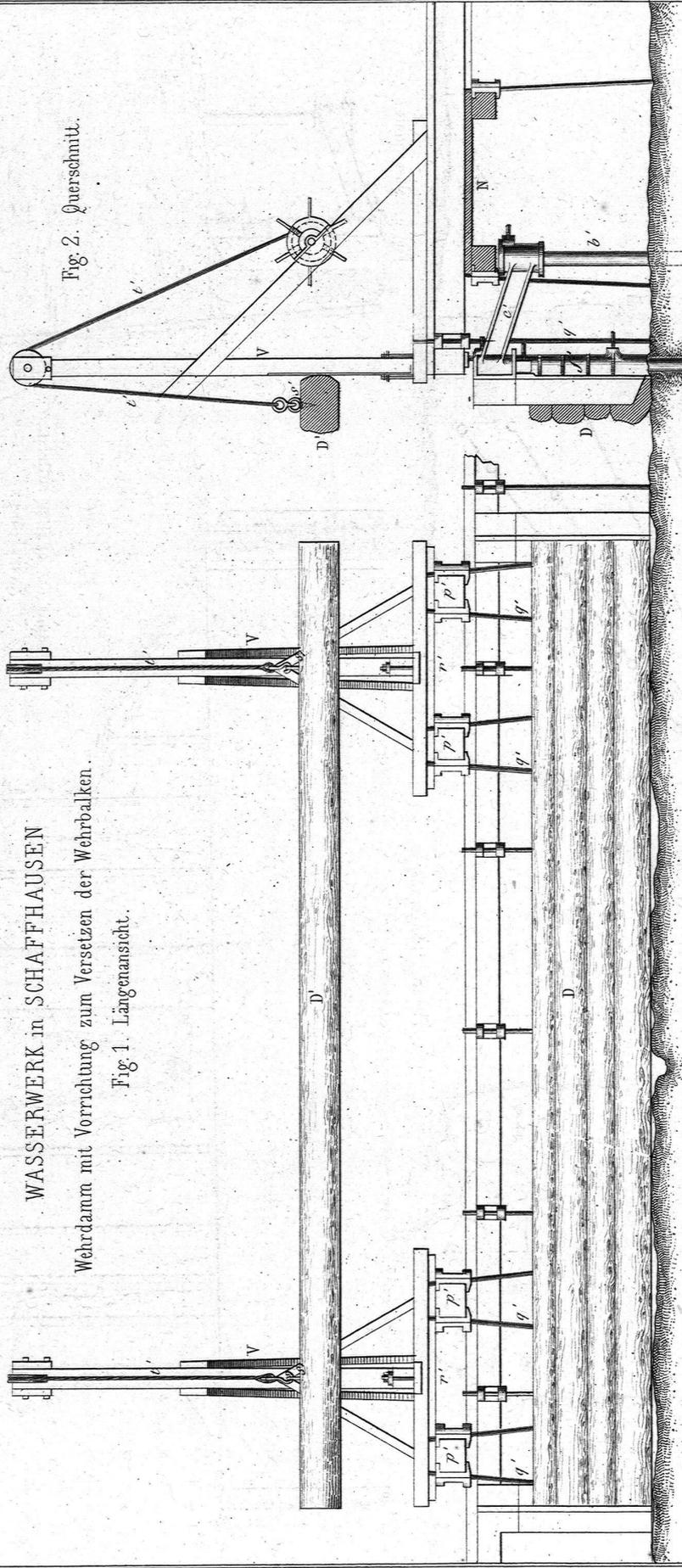
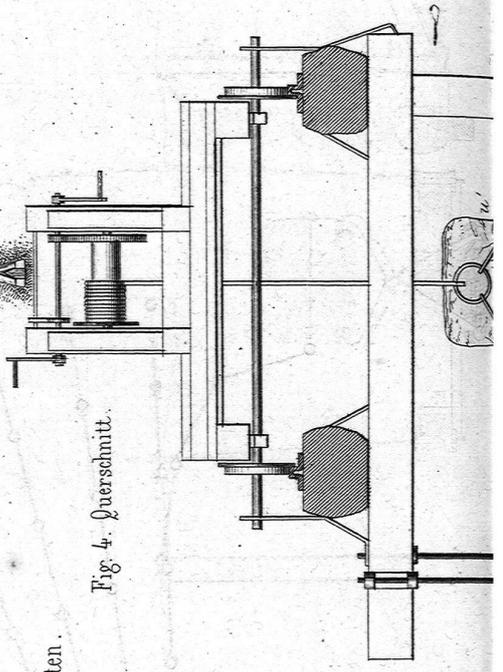


Fig. 2. Querschnitt.



Verbauung der Schlünde mittelst Steinketten.

Fig. 3. Längenschnitt.

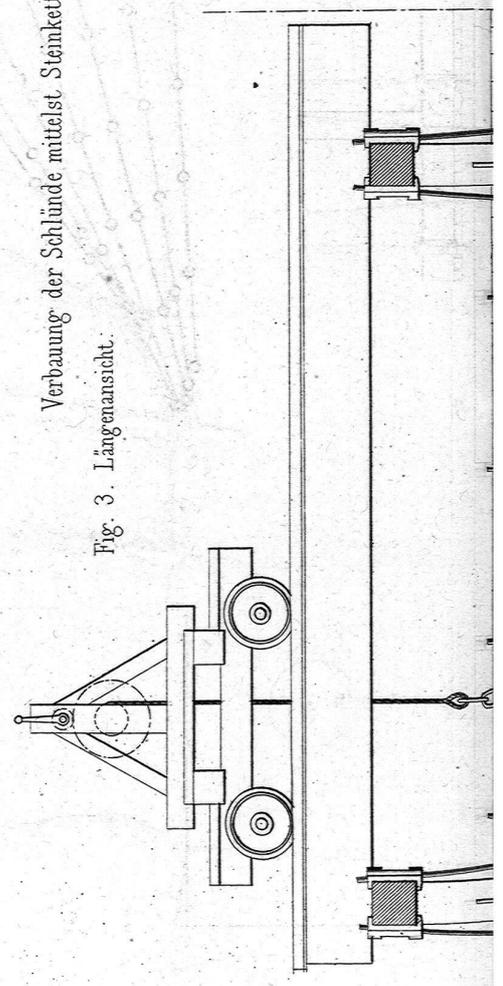
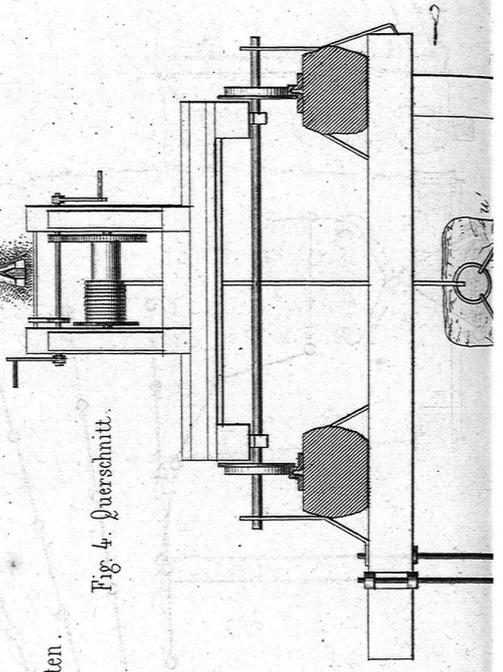


Fig. 4. Querschnitt.



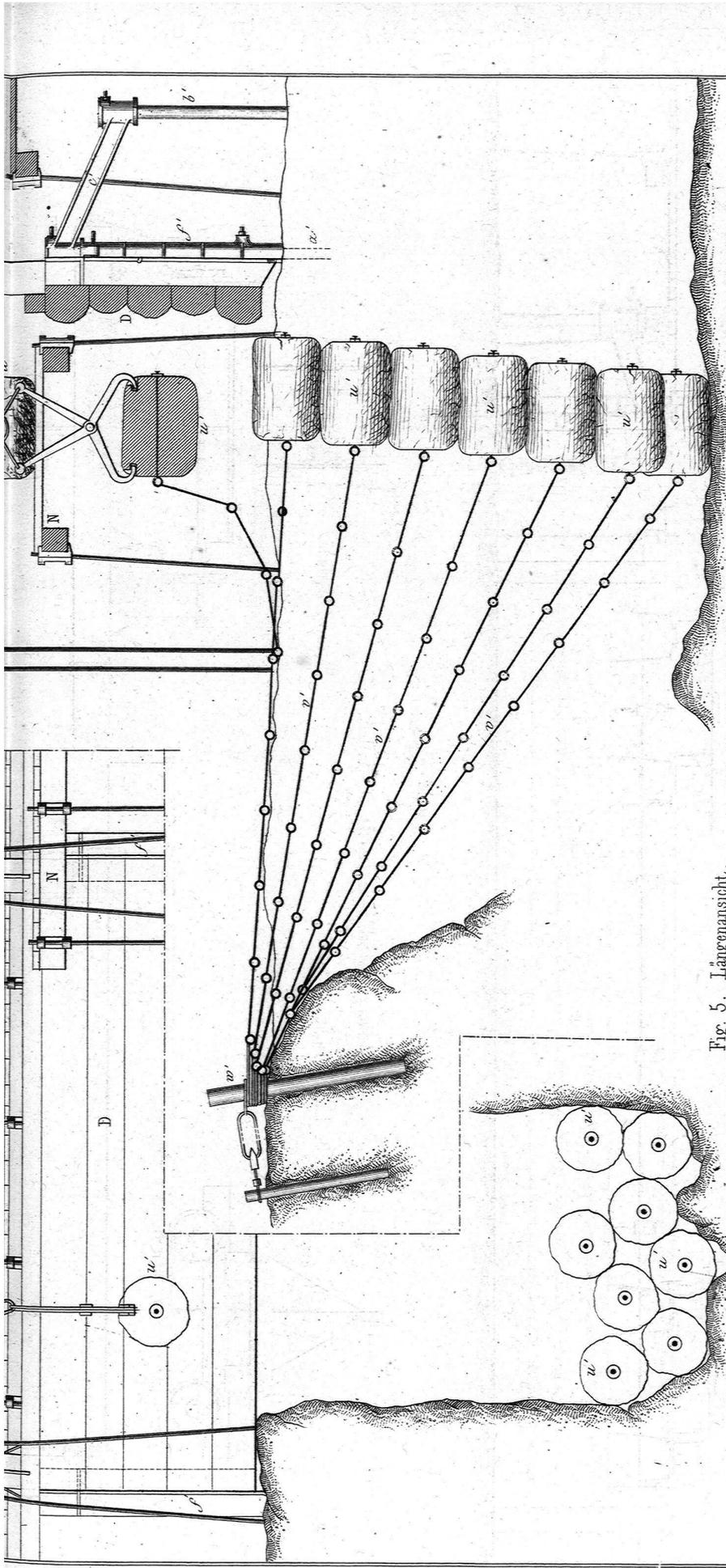


Fig. 5. Längenschnitt.

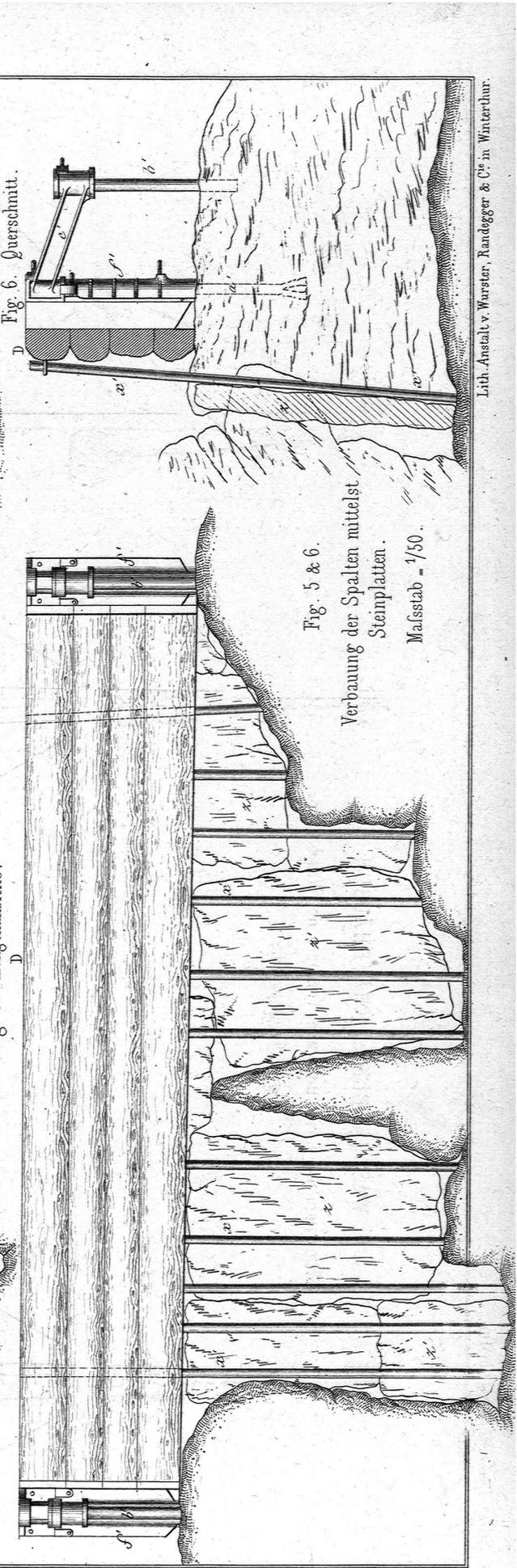
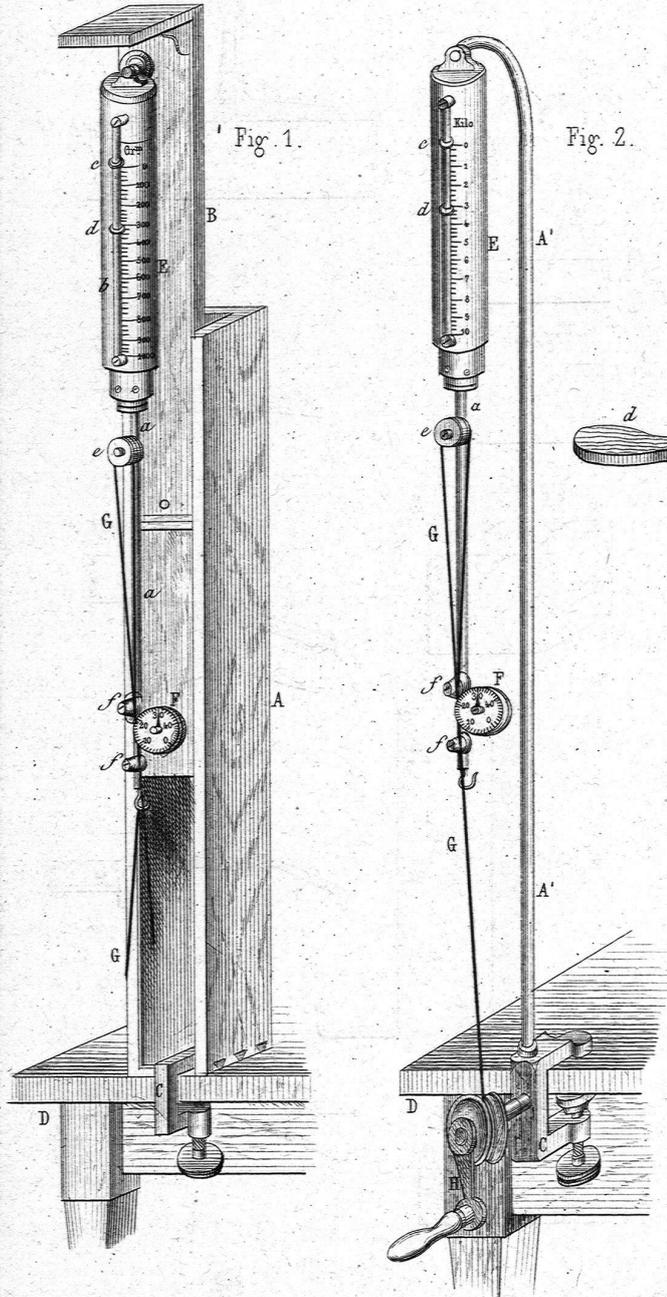


Fig. 6. Querschnitt.

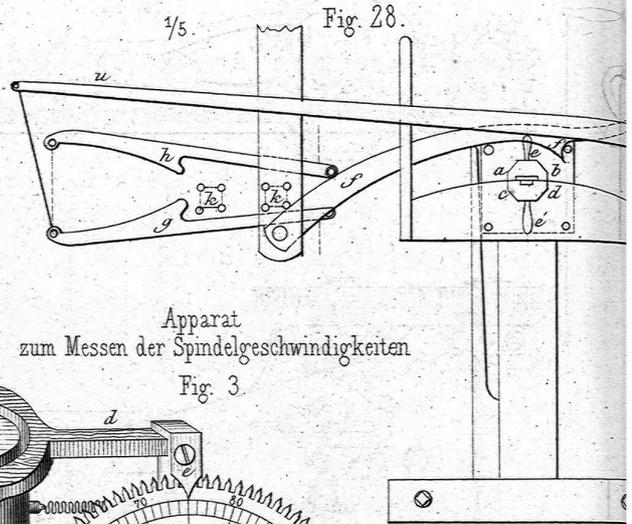
Fig. 5 & 6.

Verbauung der Spalten mittelst
Steinplatten.
Maßstab = 1/50.

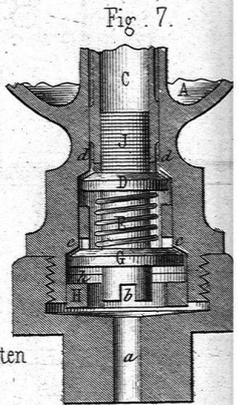
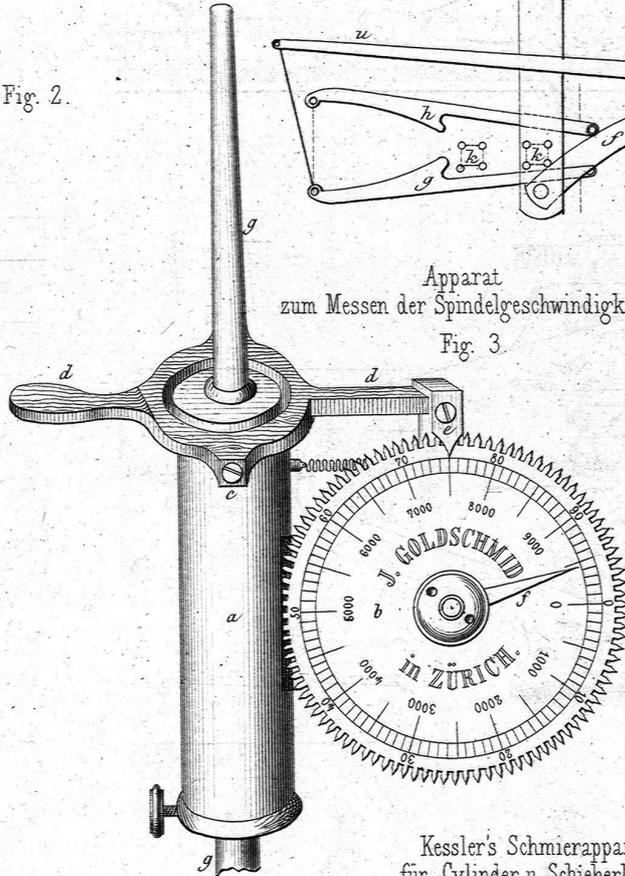
Goldschmid's Apparat
zum Messen der Stärke u. Elasticität von Garnen etc.



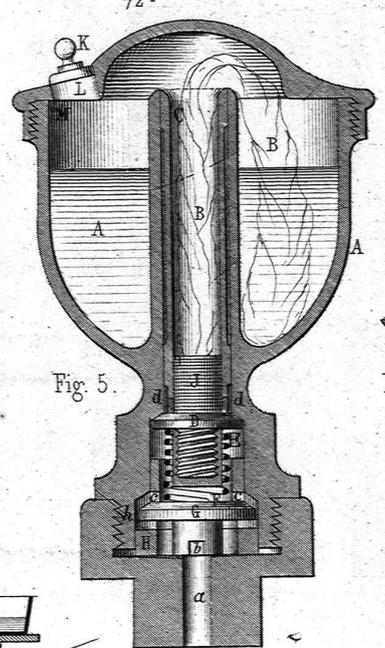
Kartensparer bei Jacquardmaschinen.



Apparat
zum Messen der Spindelgeschwindigkeiten
Fig. 3.



Kessler's Schmierapparat
für Cylinder u. Schieberkasten
an Locomotiven etc.



Vorrichtung zum Einspangren der Gewebe.

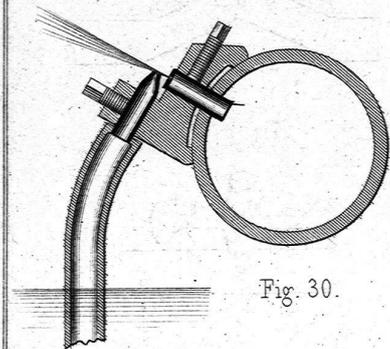


Fig. 29.

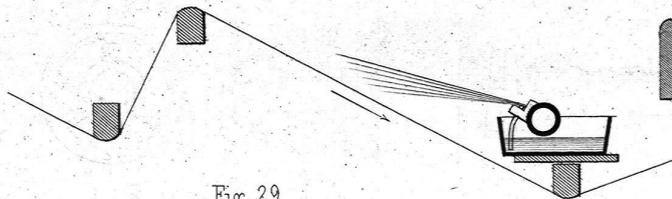


Fig. 6.



Gervaise Nägelmachine.

Fig. 21.

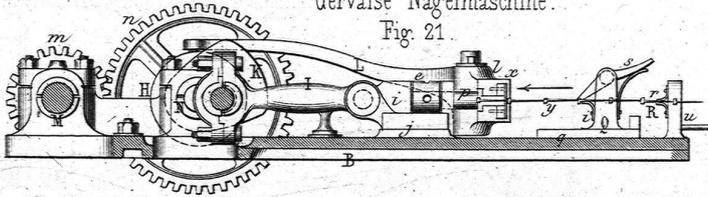


Fig. 17. Fig. 18. Fig. 19. Fig. 20.

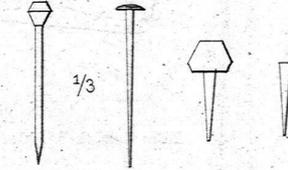


Fig. 22. 1/15.

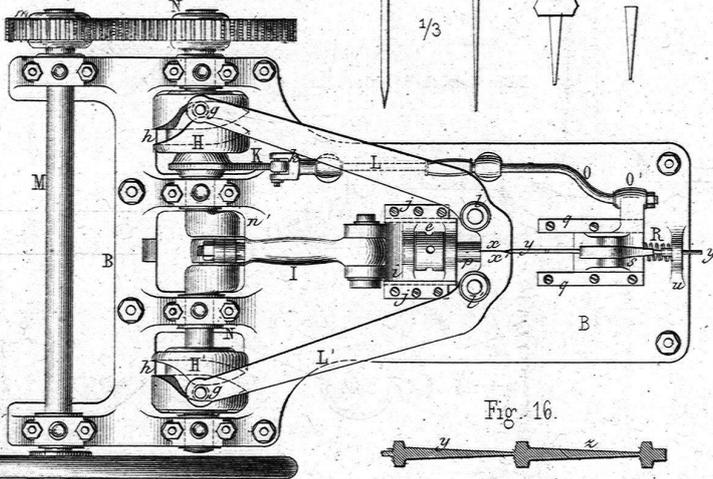


Fig. 16.



Fig. 15.

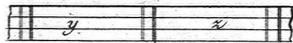


Fig. 13.

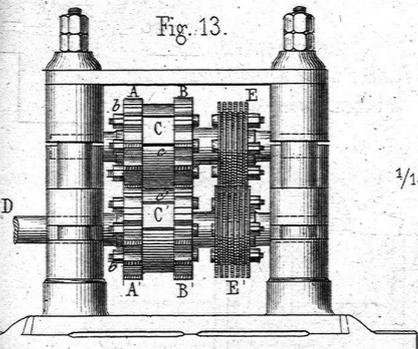


Fig. 14.

1/15

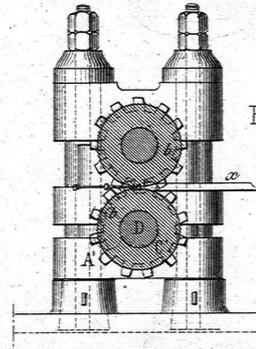


Fig. 23.



Fig. 24.

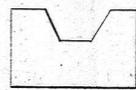


Fig. 25.

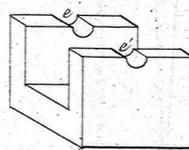


Fig. 31.

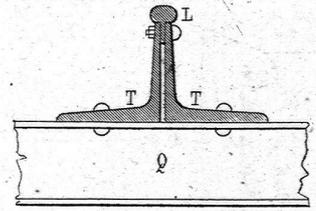


Fig. 32.

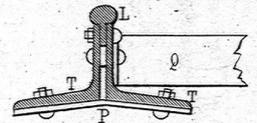


Fig. 33.

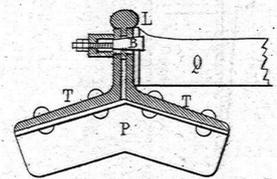


Fig. 34.

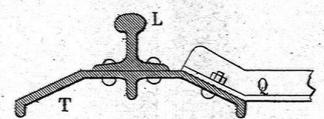


Fig. 35.

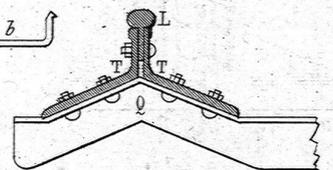


Fig. 36.

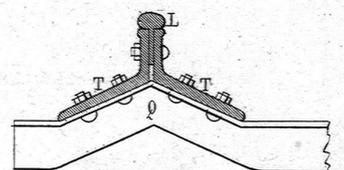
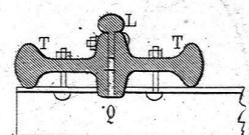


Fig. 37.



Earle's selbstcentrirendes u. festspannendes Futter.

Fig. 8.

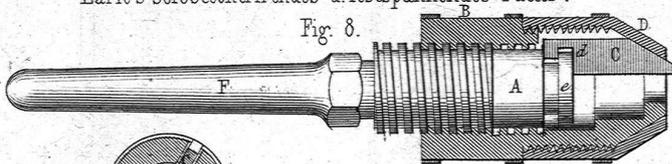


Fig. 11.



Fig. 9.

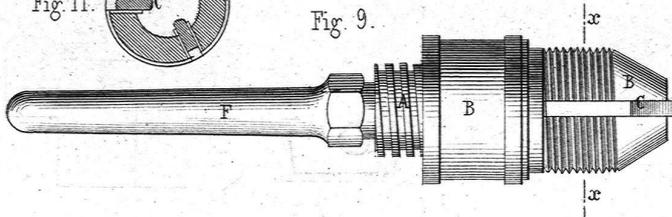


Fig. 10.

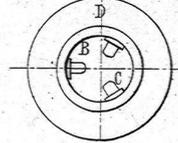


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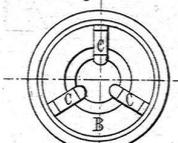


Fig. 26.

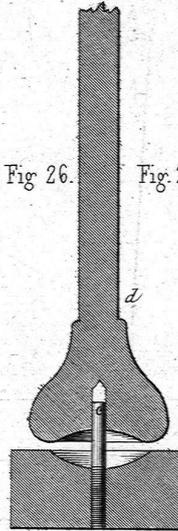
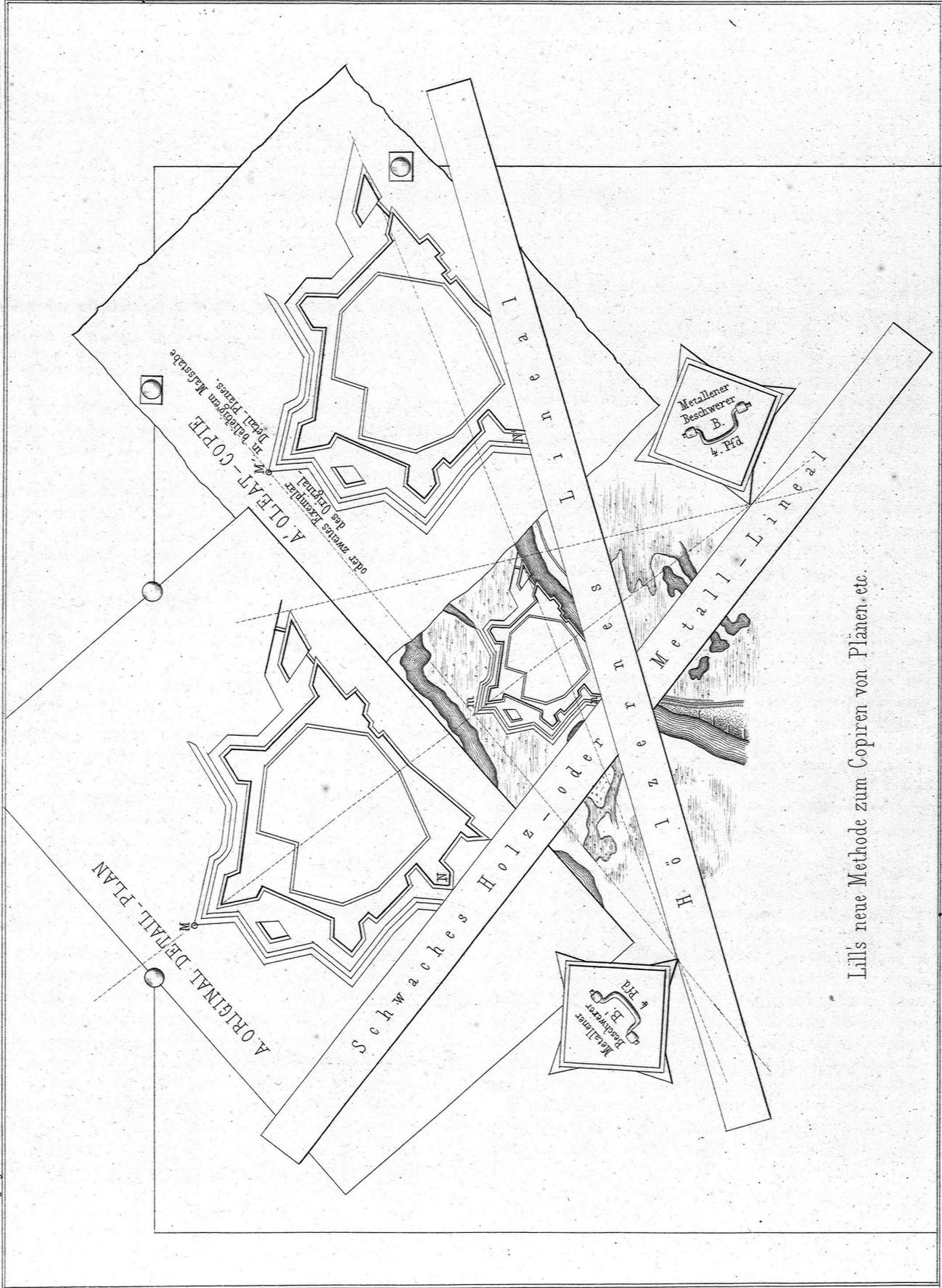


Fig. 27.





Lill's neue Methode zum Copiren von Pianen. etc.