

Tafeln

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Zeitschrift: **Schweizerische Polytechnische Zeitschrift**

Band (Jahr): **3 (1858)**

Heft 5

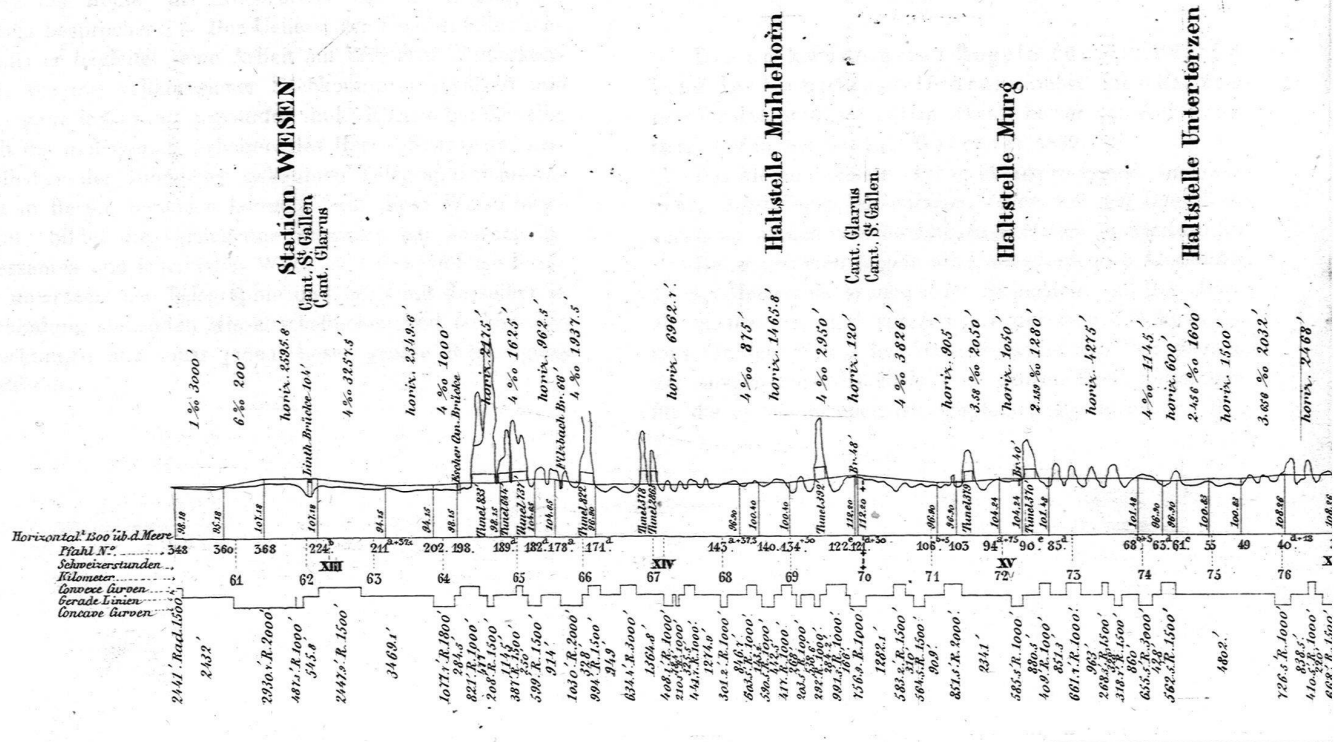
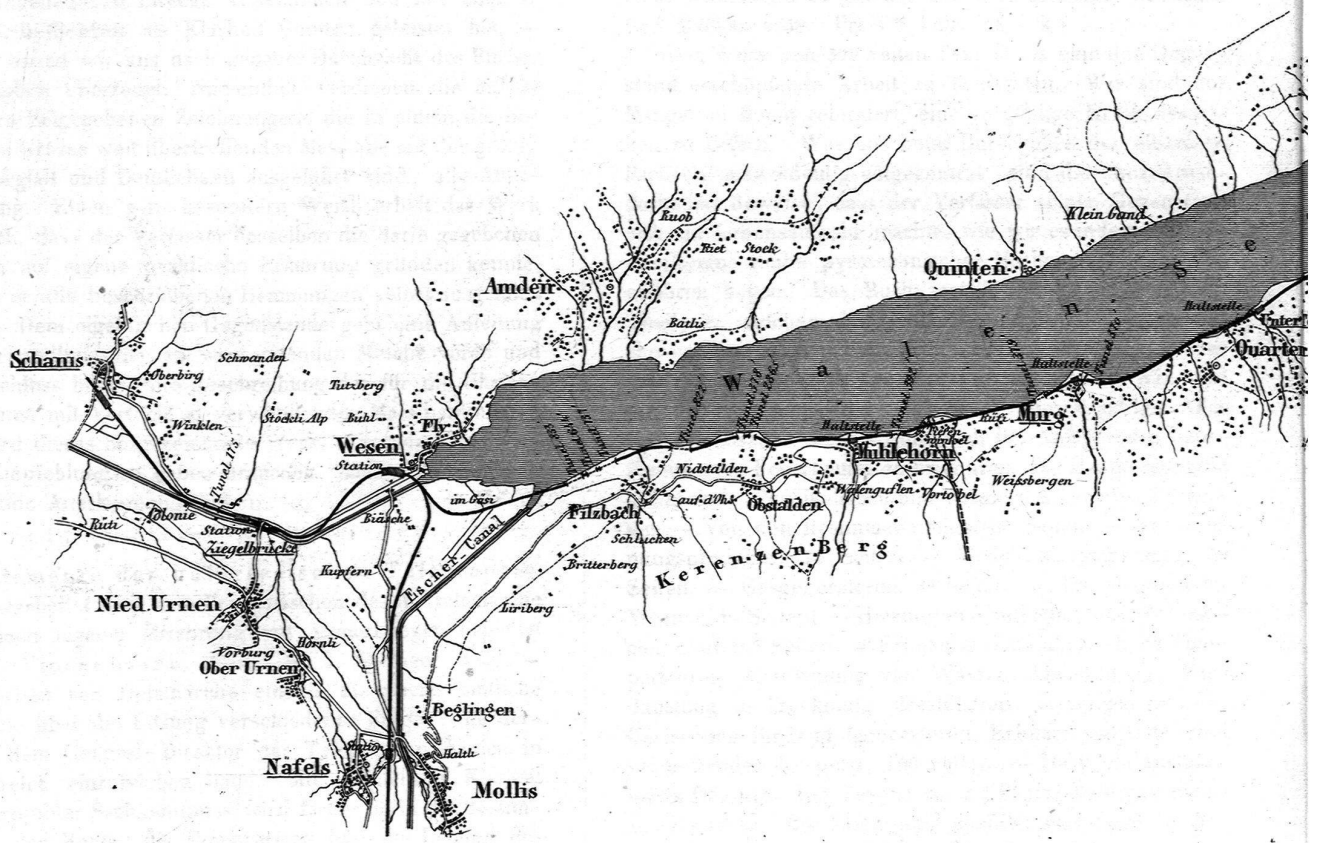
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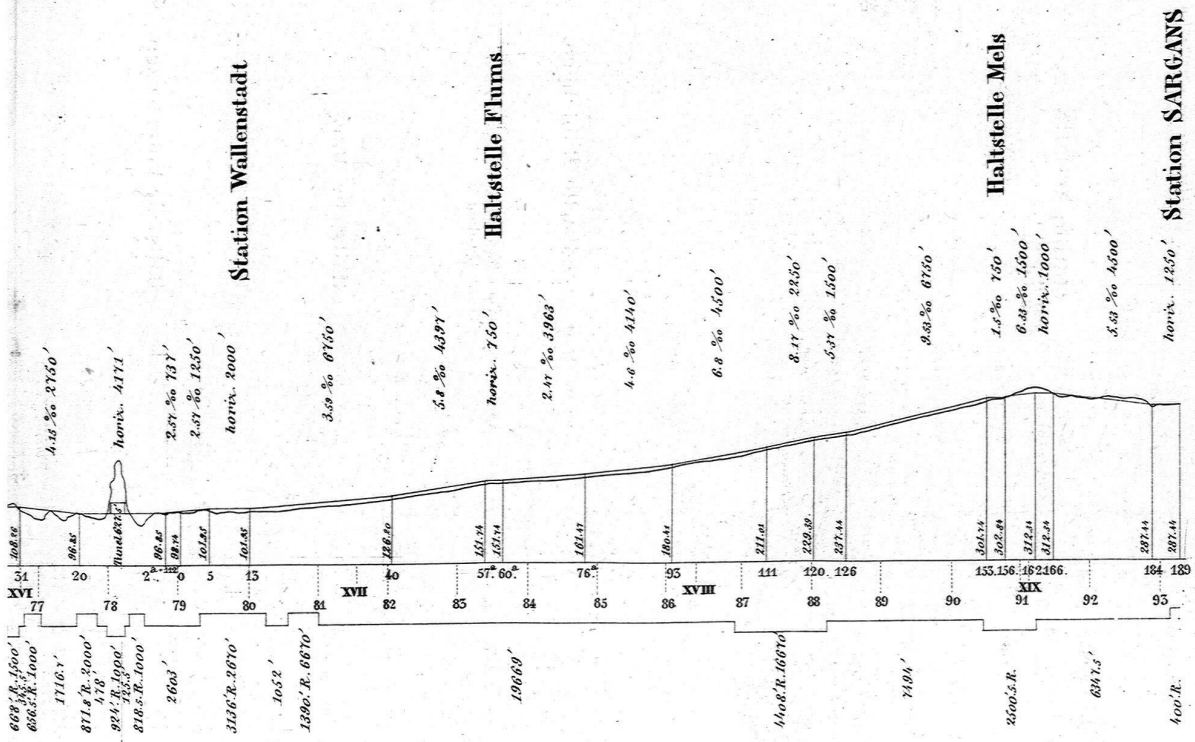
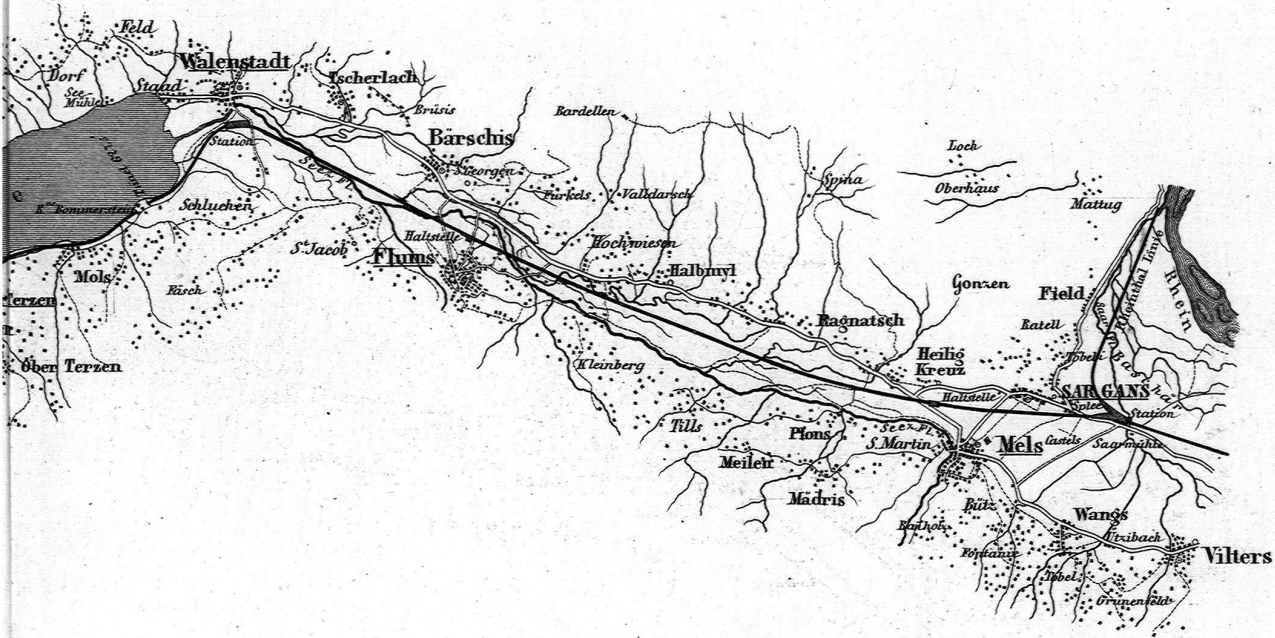
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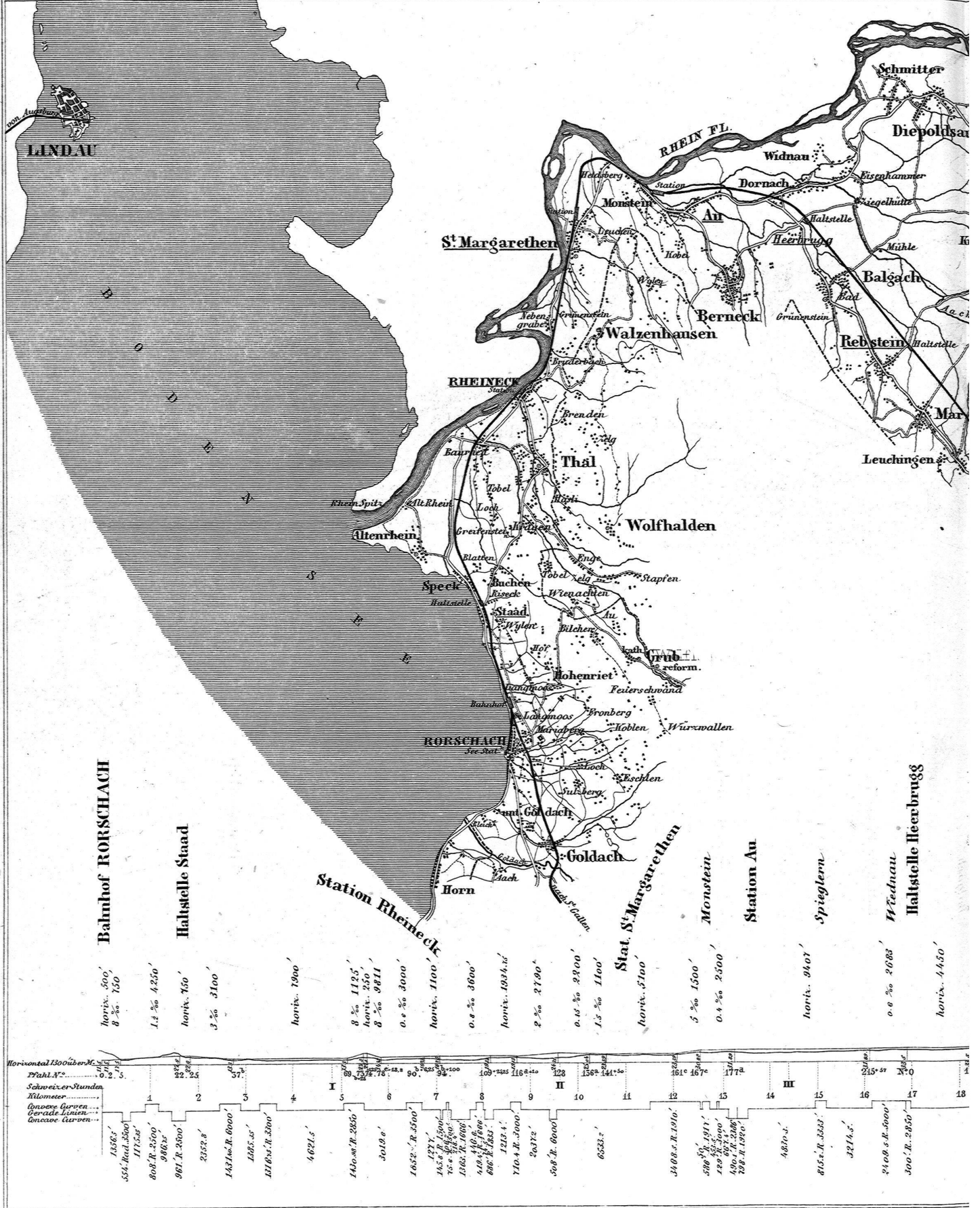
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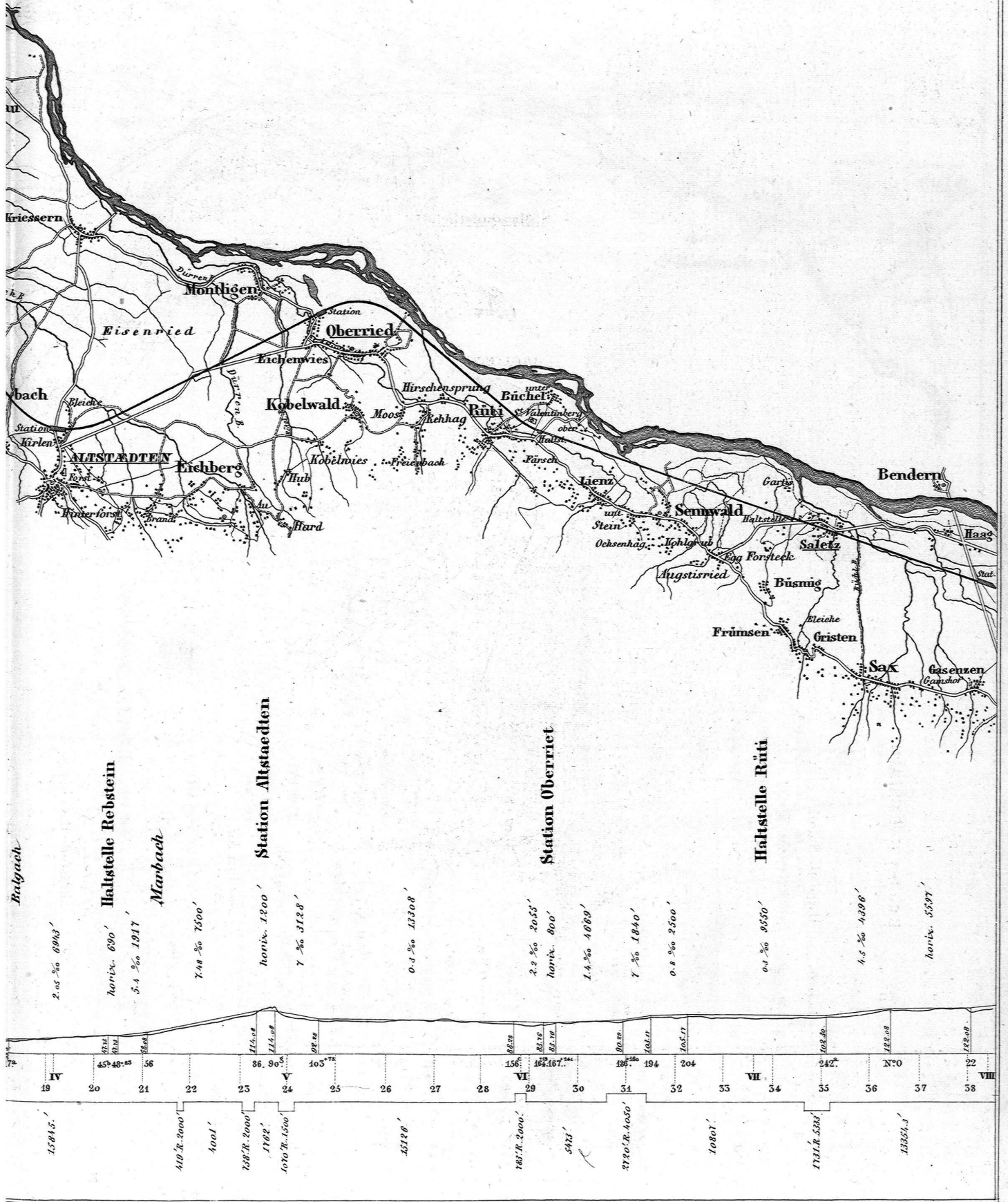
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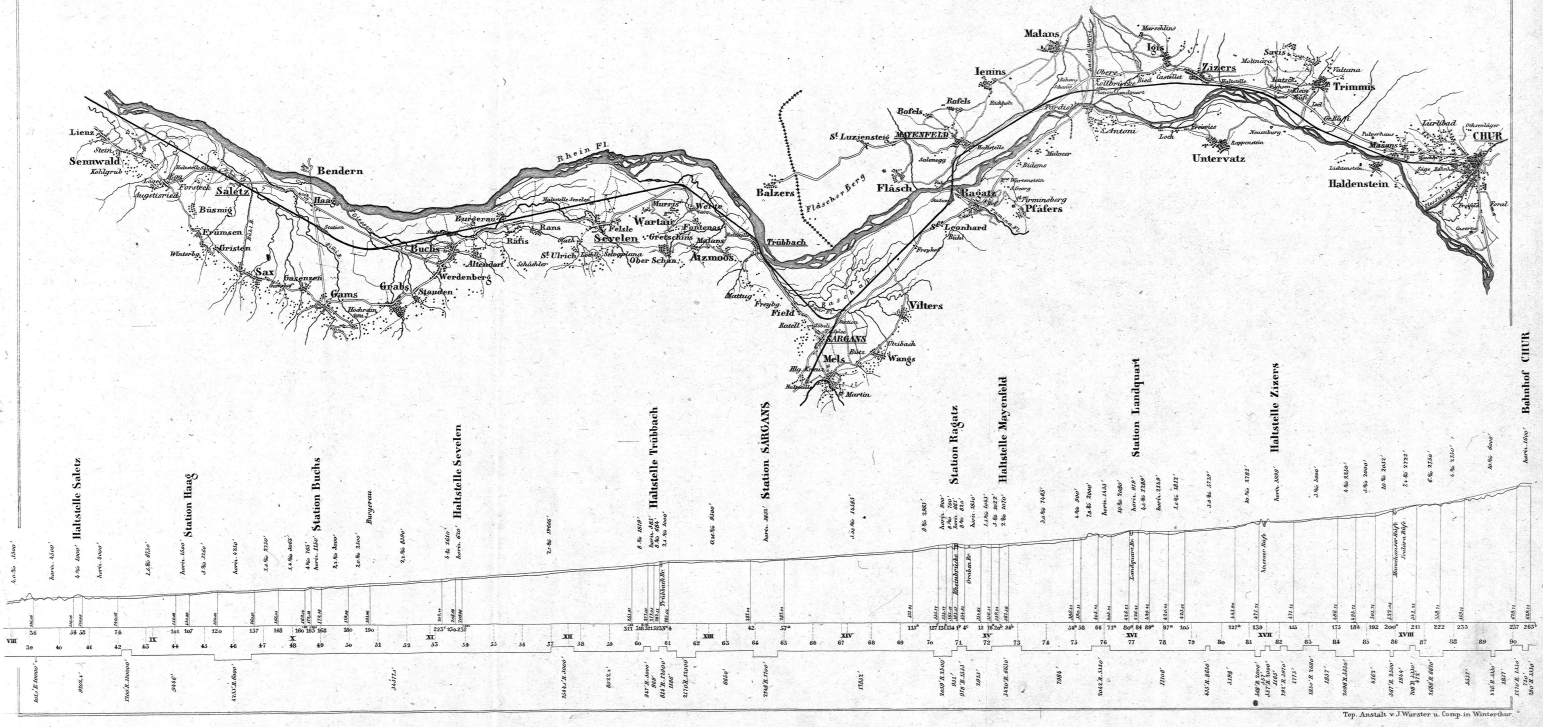
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Top-Ansicht v. J. Wurster in Comp. in Winterthur

Fig. 1.

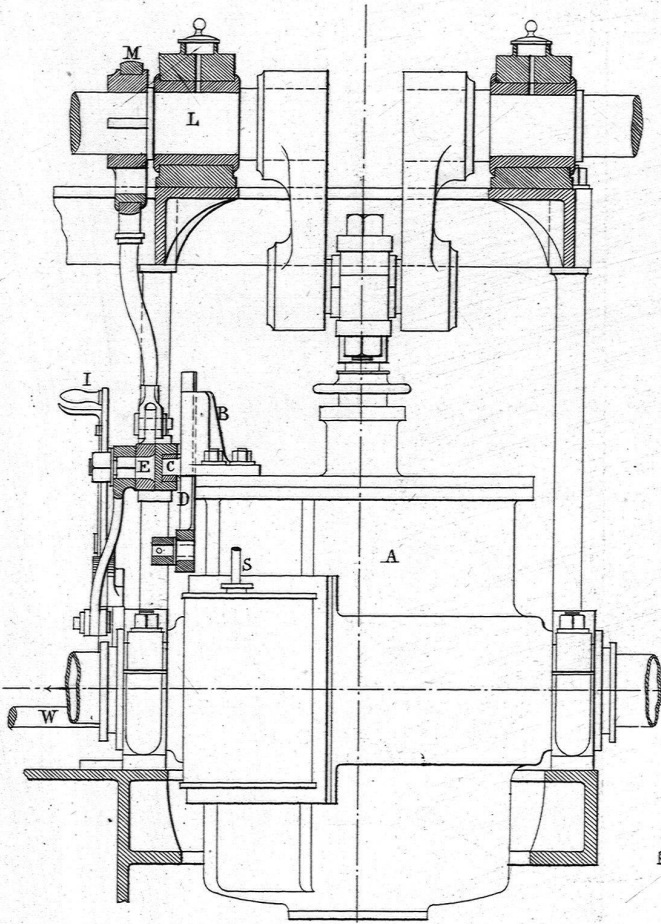


Fig. 2.

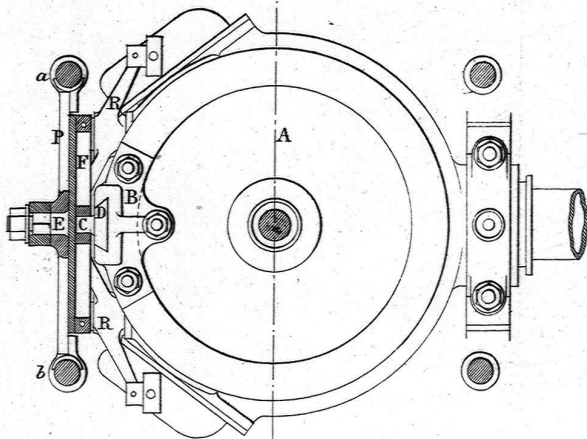
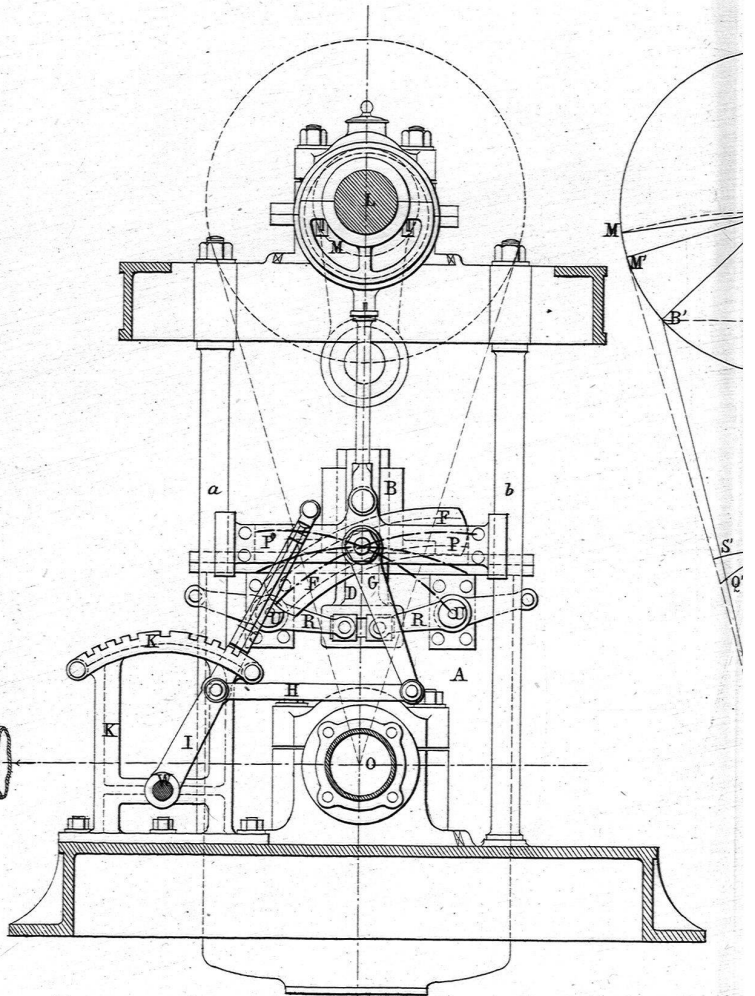


Fig. 3.

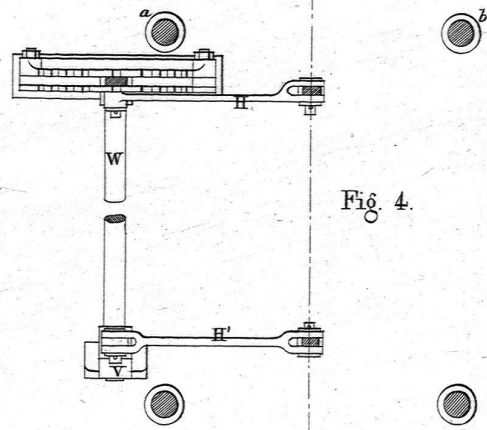


Fig. 4.

ende Schiffsmaschinen.
gler in Zürich.

Fig. 6.

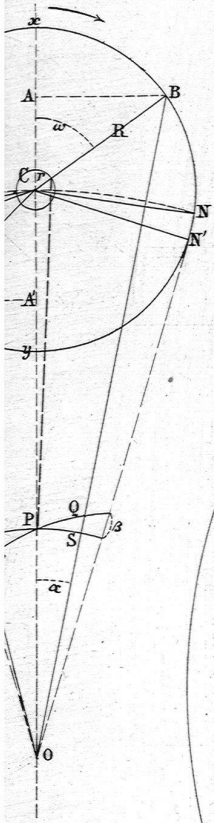
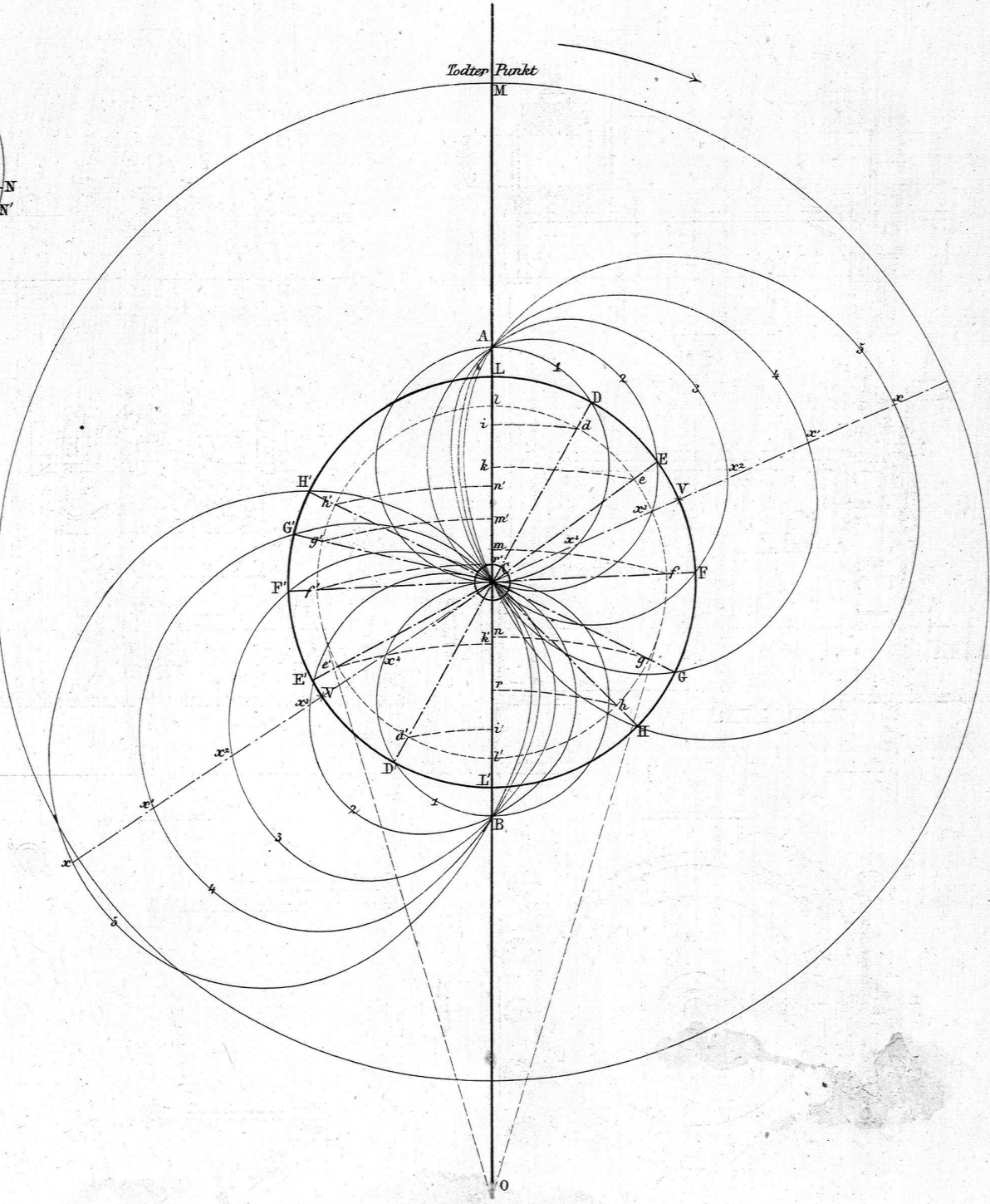
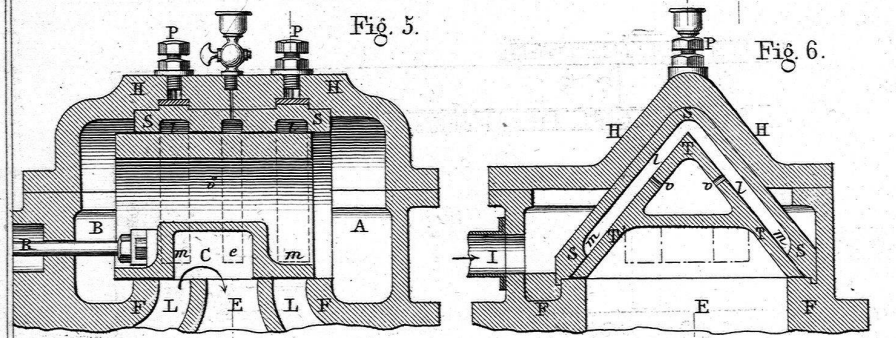
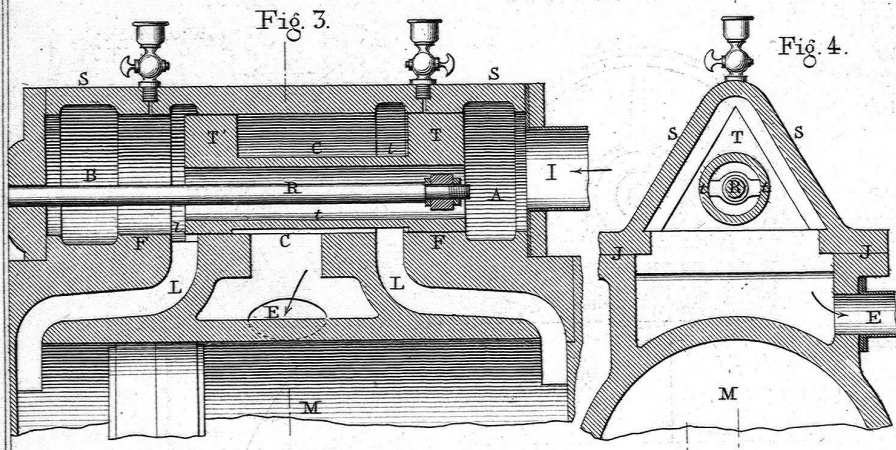
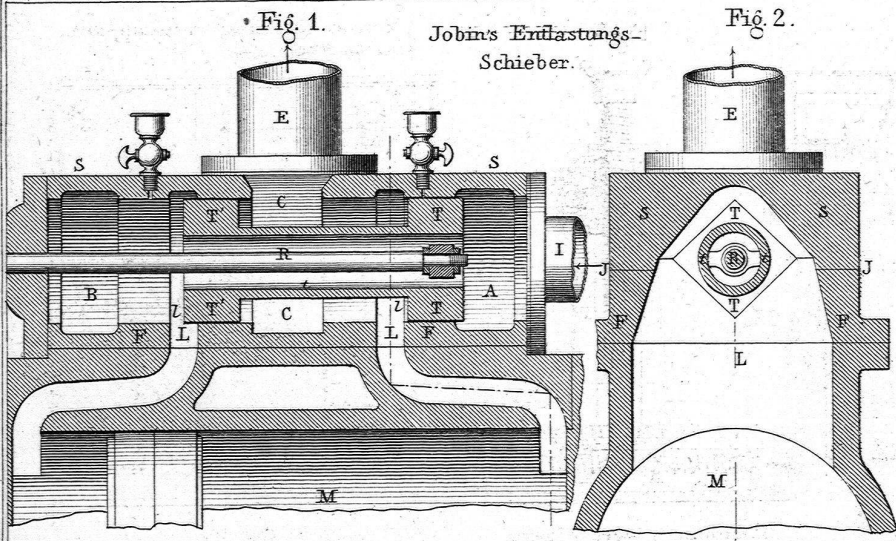


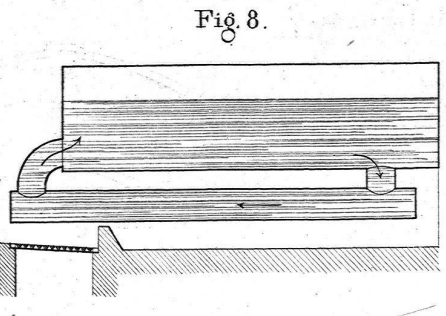
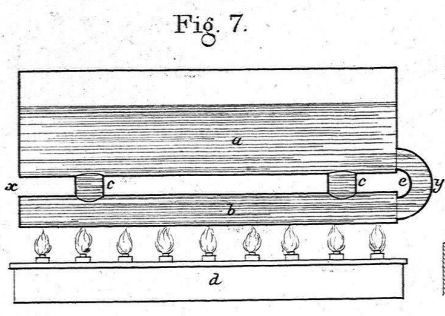
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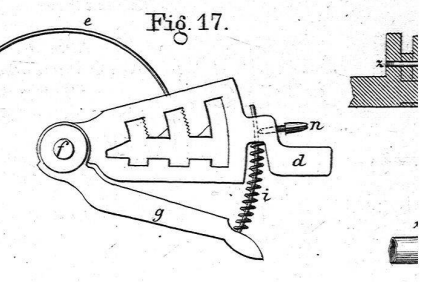
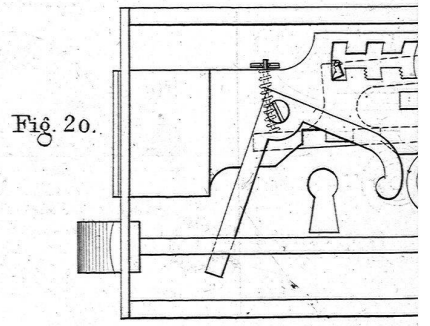
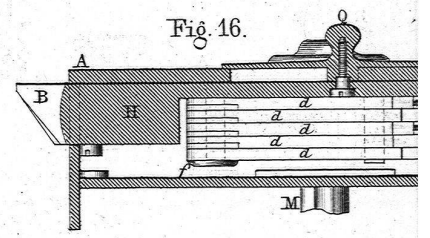
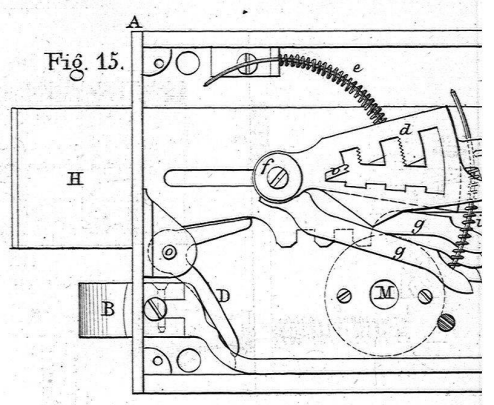
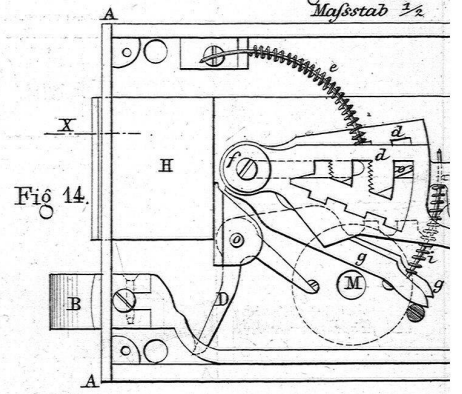
Jobin's Entlastungs-Schieber.



Maßstab $\frac{3}{10}$. 1 Meter



Grangoir's verb. Sc
Maßstab $\frac{3}{2}$



schlösser

Fig. 34.

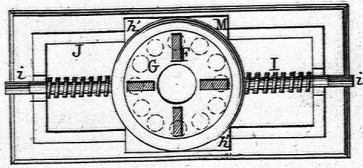
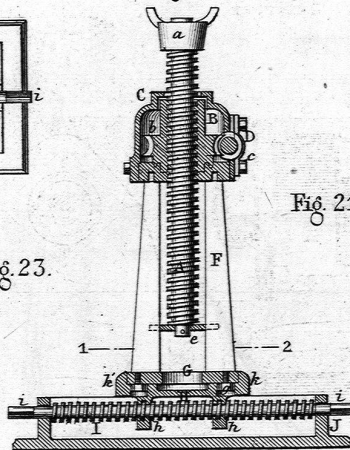


Fig. 30.



Münster's Wächter-controlapparat.
nach der Wächterstube

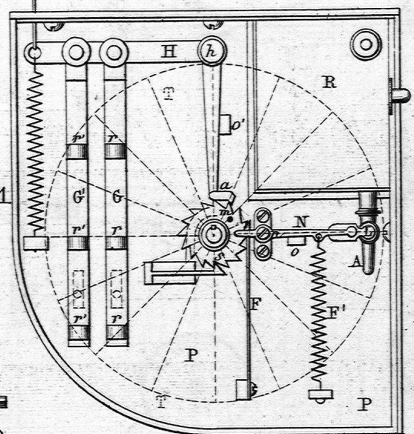


Fig. 21

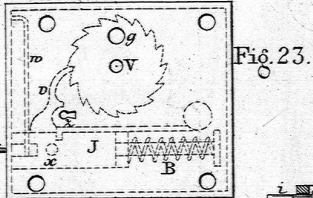
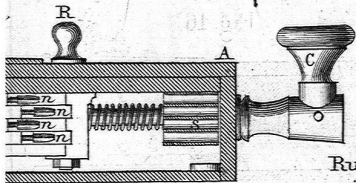
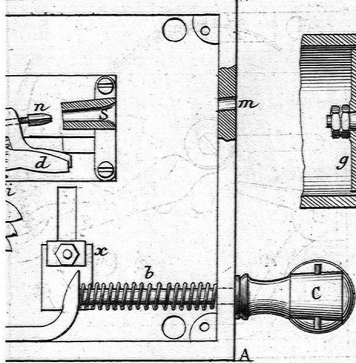
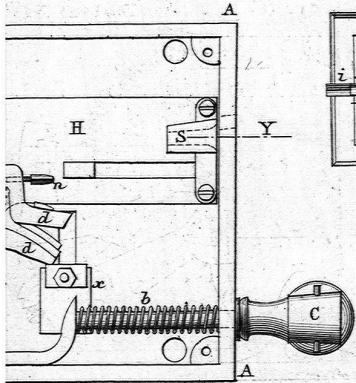


Fig. 23.



Chaumont's Kolben

Fig. 28.

Fig. 29.

Ruppert's Gitterbrücken
Über den Pfeilern.

Gewicht des laufenden Fußes = 20812 Pfd.
Querschnitt = 0.004728 □ 7^m

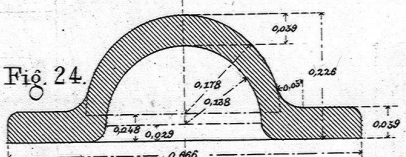


Fig. 24.

Unächst der Pfeiler
Gewicht des laufenden Fußes = 16412 Pfd.
Querschnitt = 0.003727 □ 7^m

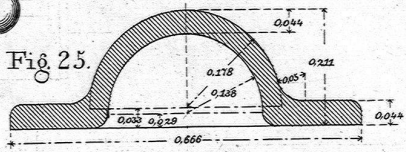


Fig. 25.

Mitte der Öffnung
Gewicht des laufenden Fußes = 12628 Pfd.
Querschnitt = 0.002888 □ 7^m

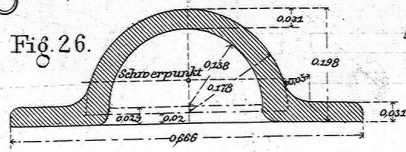


Fig. 26.

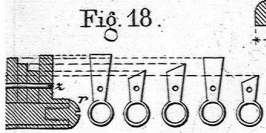


Fig. 19.

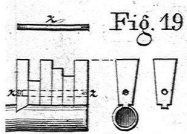


Fig. 18.

Lemonnier's verb. Winden.

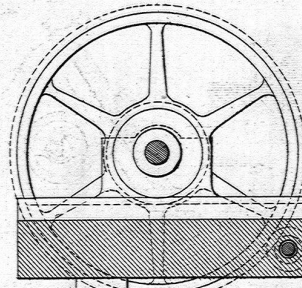


Fig. 22.

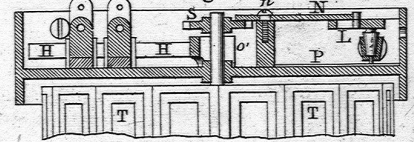


Fig. 9.

Kilburn's Holzbiegmaschine.

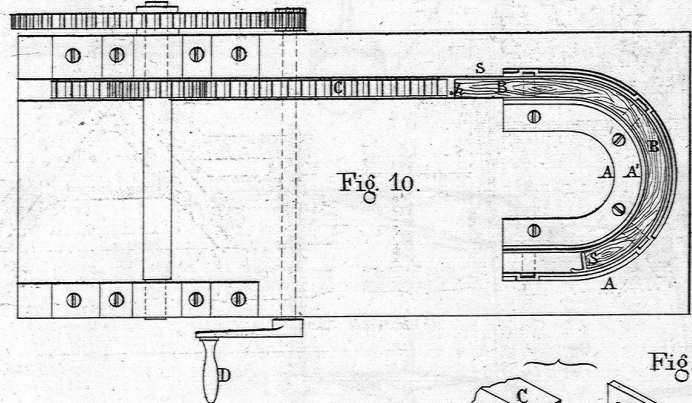


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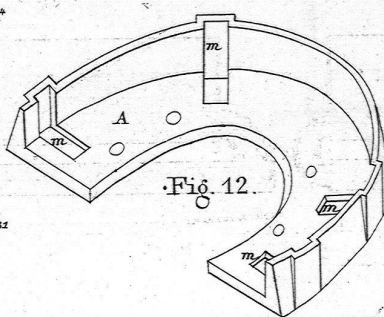


Fig. 12.

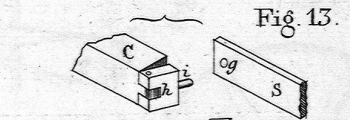


Fig. 13.

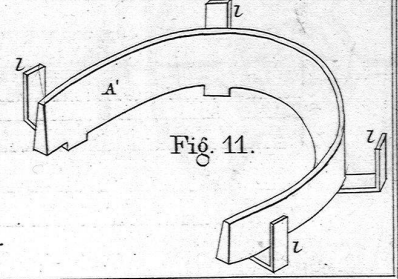


Fig. 11.

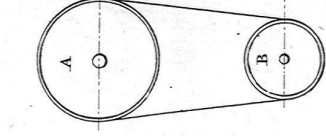


Fig. 1.

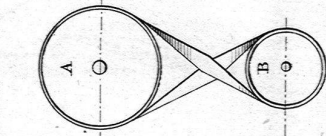


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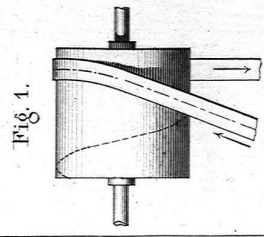
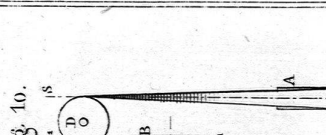
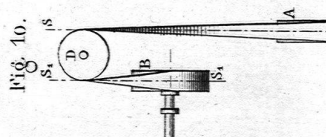
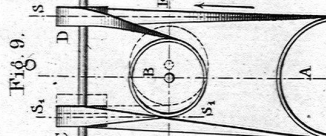
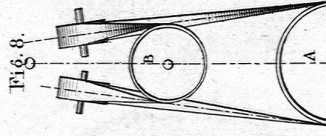
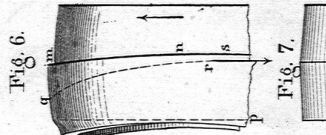
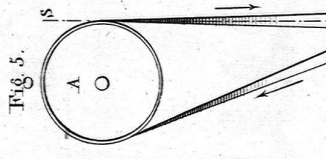
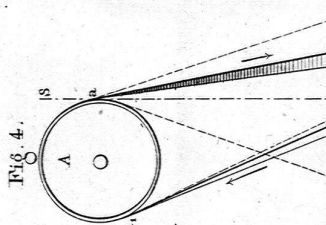


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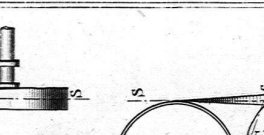
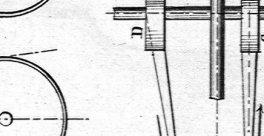
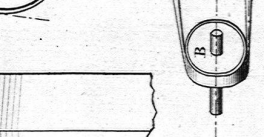
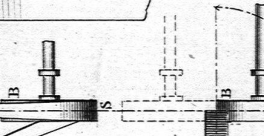
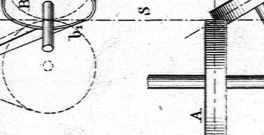
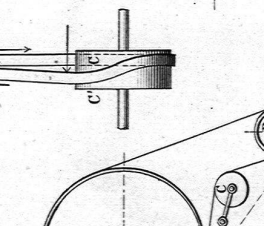
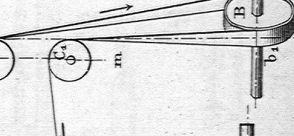
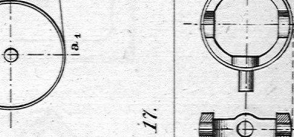
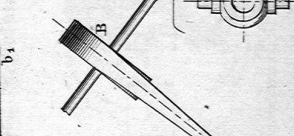
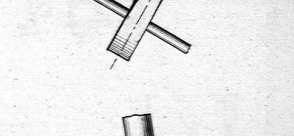
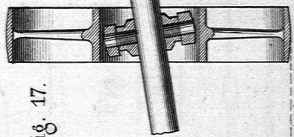
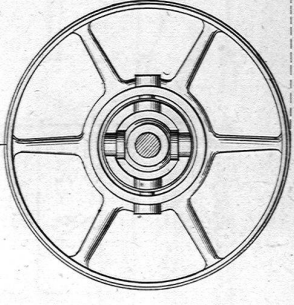
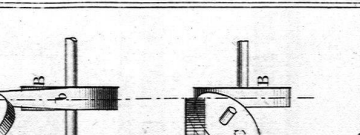
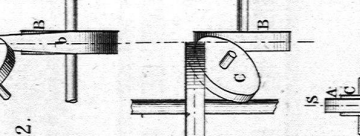
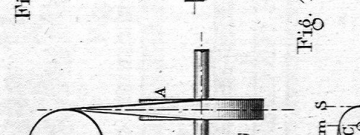
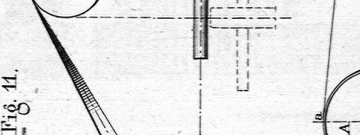
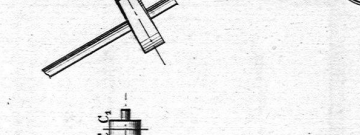
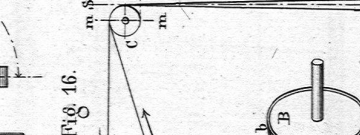
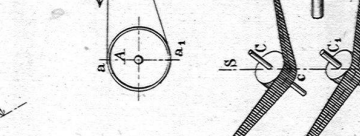
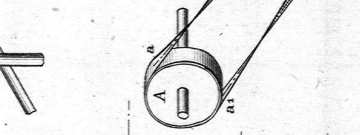
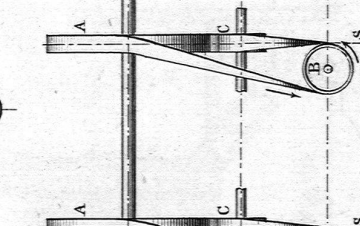
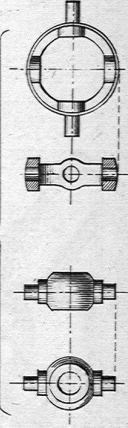
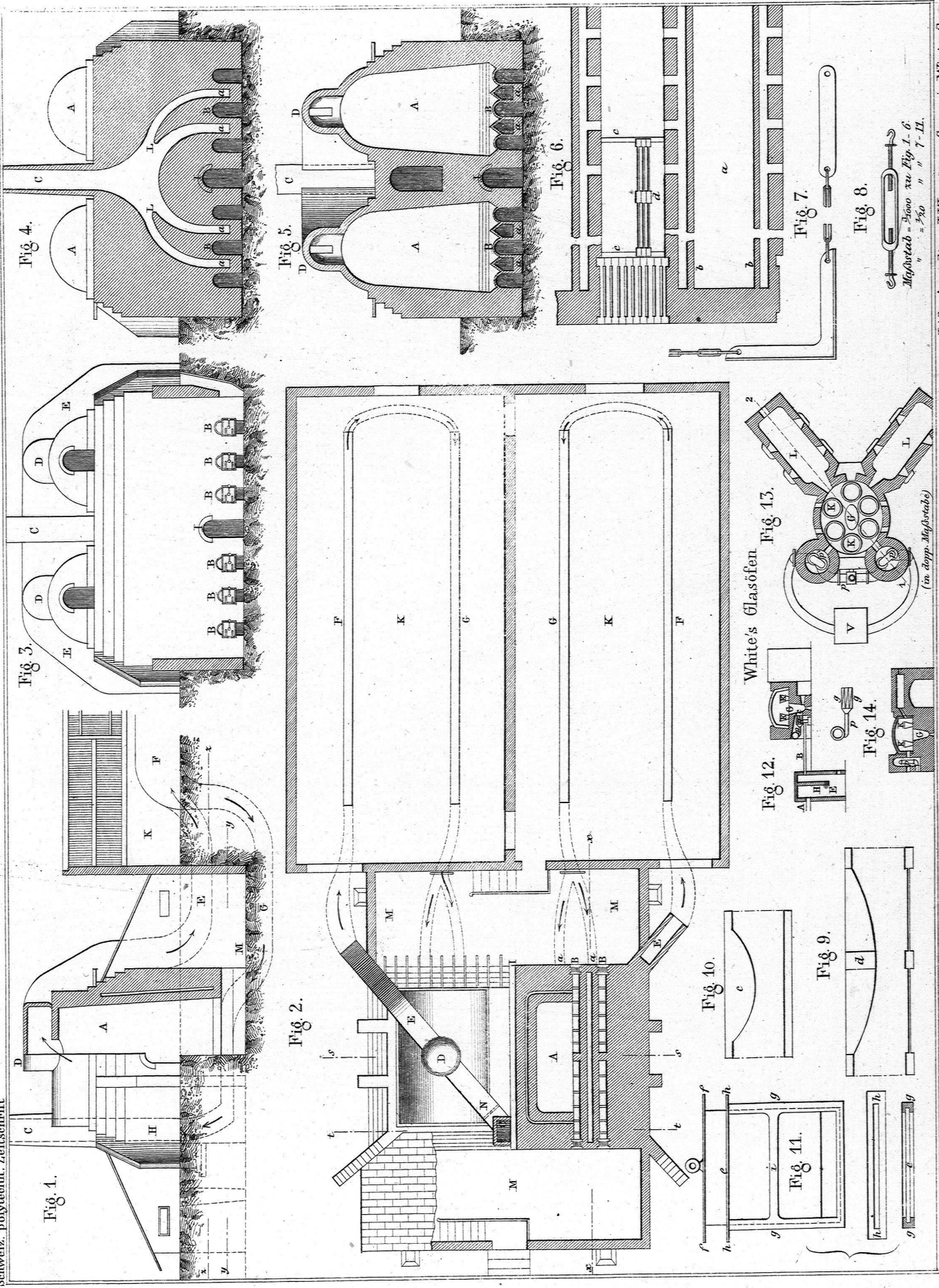


Fig. 13.



Details zu Fig. 17.





Messstab = 2000 zu Fig. 1-6
 " " 250 " " 7-11.
 " " 500 " " 12-14.