# Tafeln

Objekttyp: **Appendix**

Zeitschrift: **Schweizerische Polytechnische Zeitschrift**

Band (Jahr): **2 (1857)**

Heft 5

PDF erstellt am: **23.05.2024**

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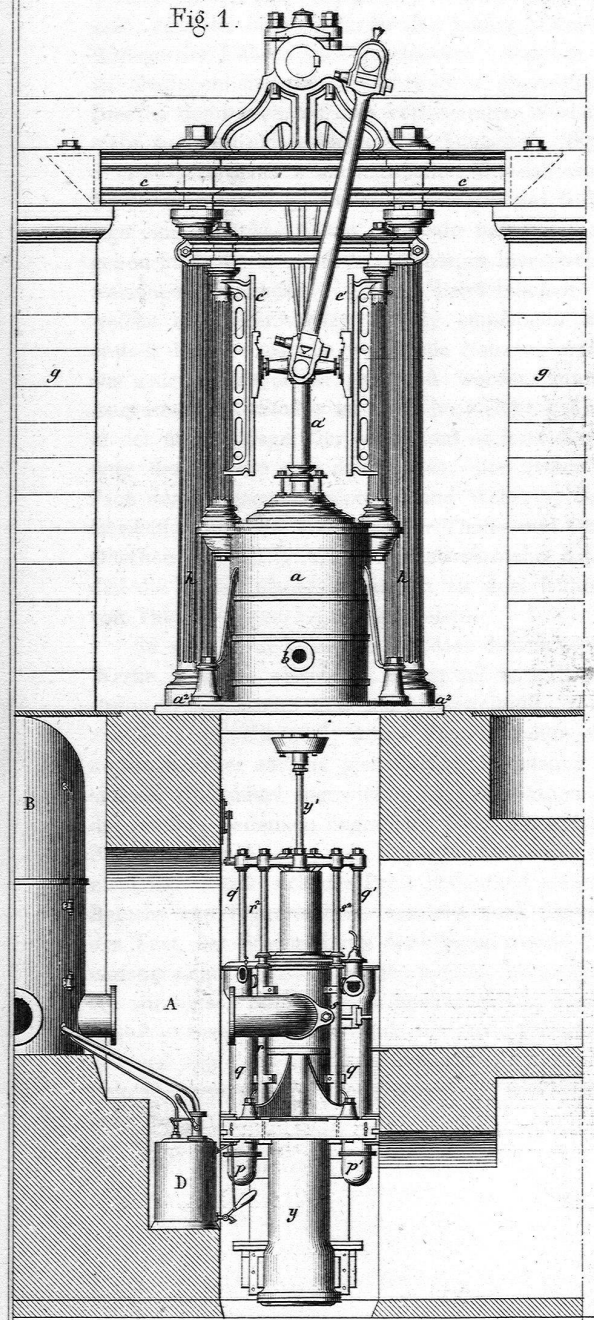


Fig. 5.



Fig. 6.

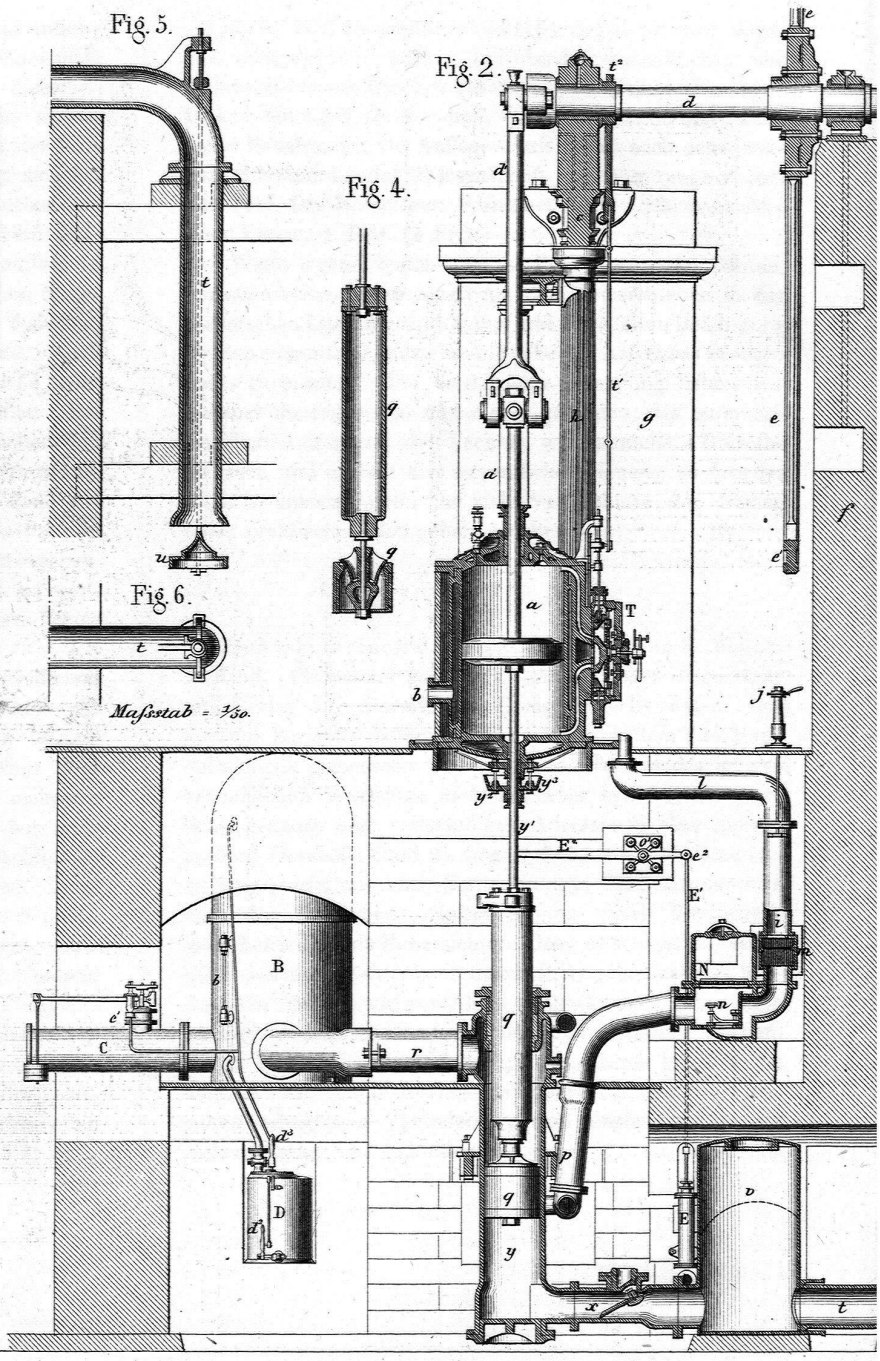


Maßstab = 1/50.

Fig. 4.



Fig. 2.



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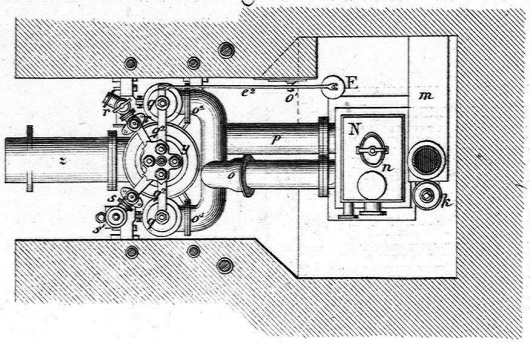

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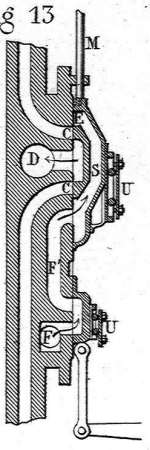

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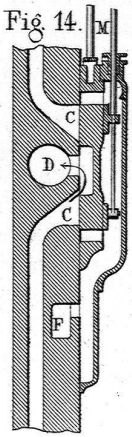

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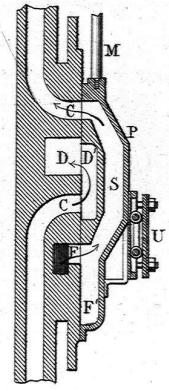

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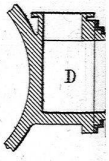

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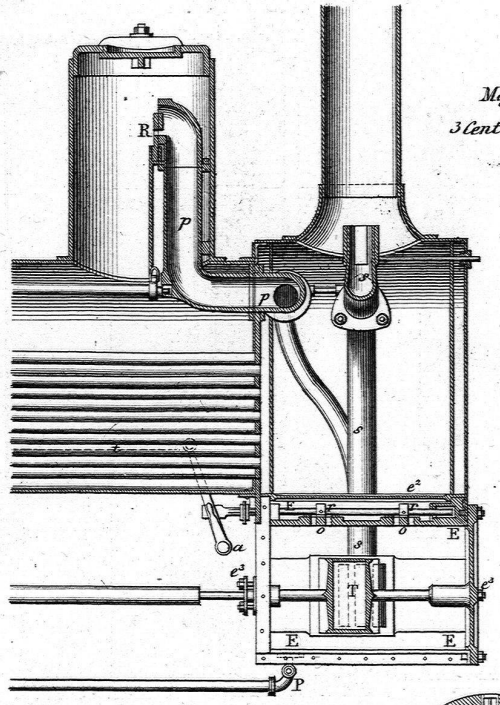
Fig. 7.

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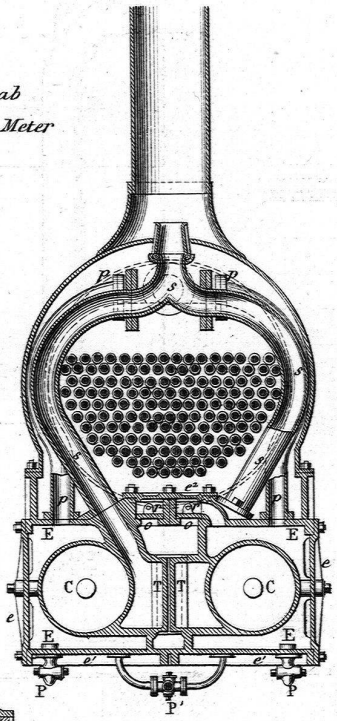


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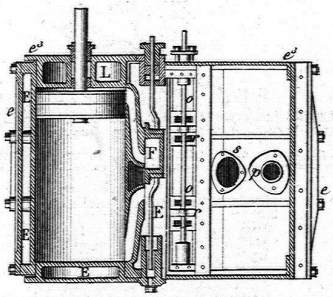


*Fig. 1-6. Dampfmaschine zum Heben des Wassers. Von Farcot.*

*Fig. 7-9. Cylinderkasten bei Locomotiven. Von A. Köchlin.*

*Fig. 10-12. Dimpfel's Siedröhrenkessel bei Locomotiven.*

*Fig. 13-17. Entlastungsschieber für Dampfmaschinen. Von Guvelier.*

Fig. 11.

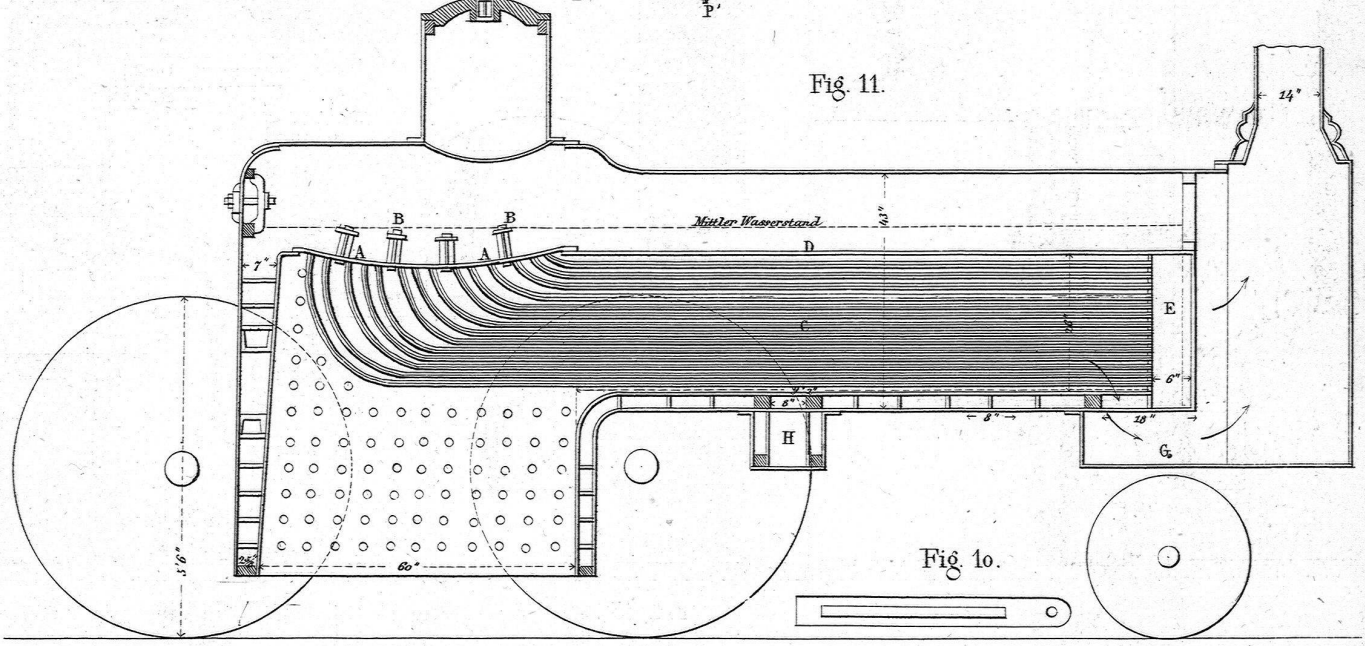


Fig. 10.

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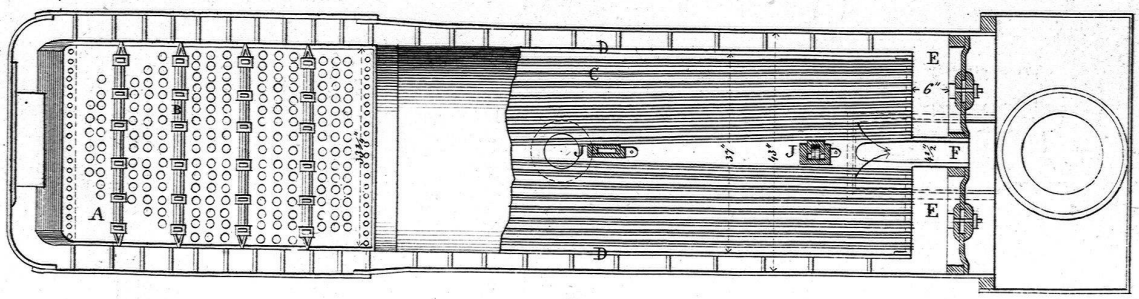

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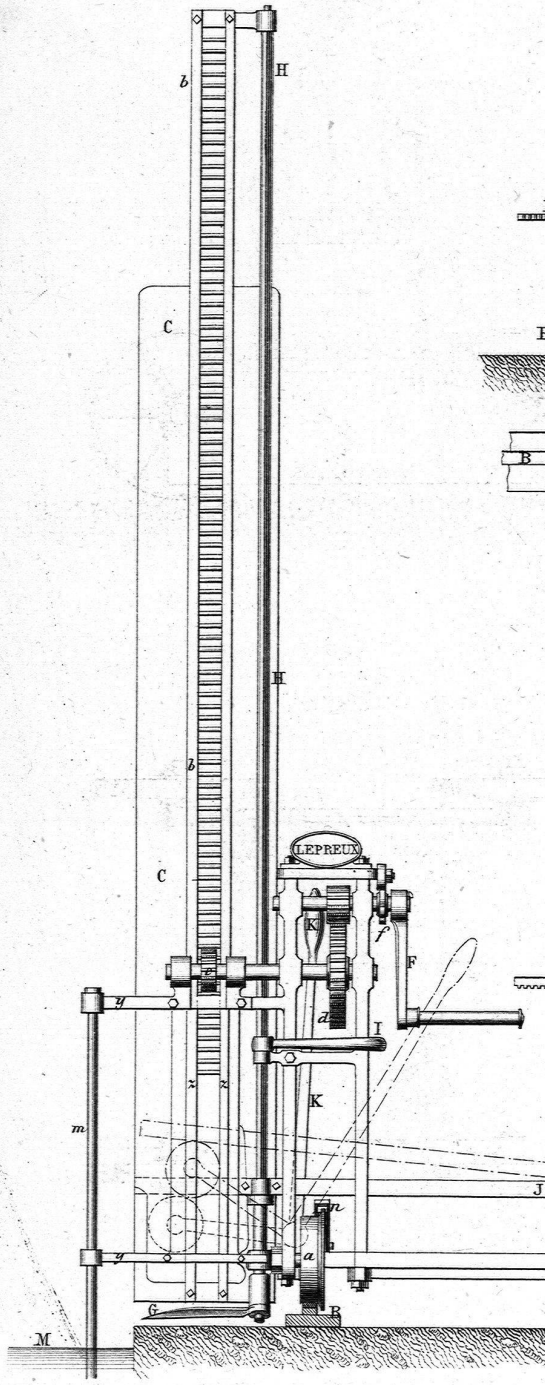


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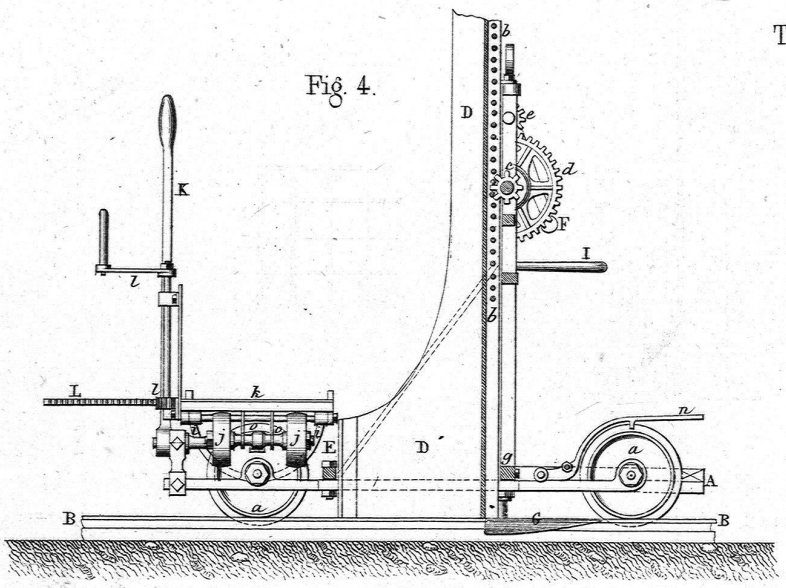

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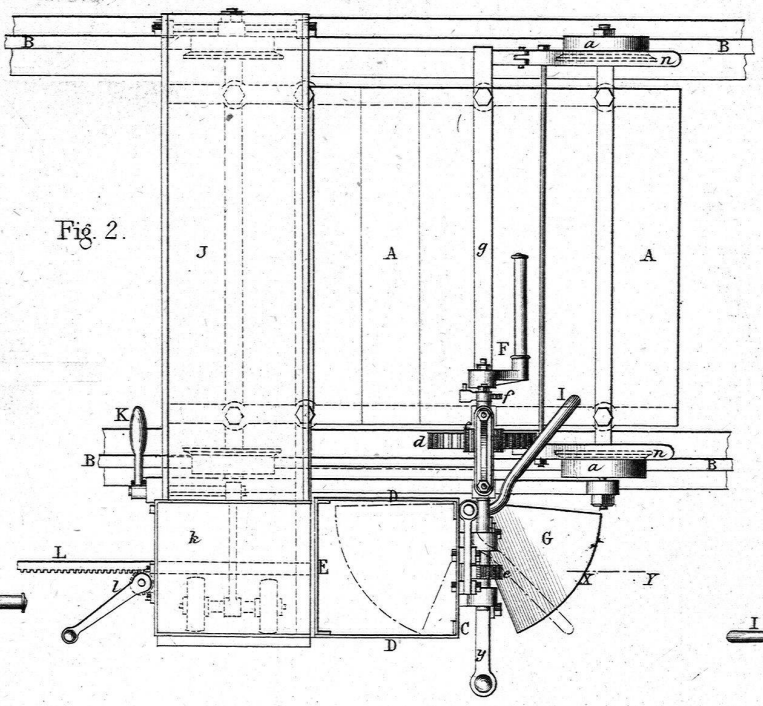

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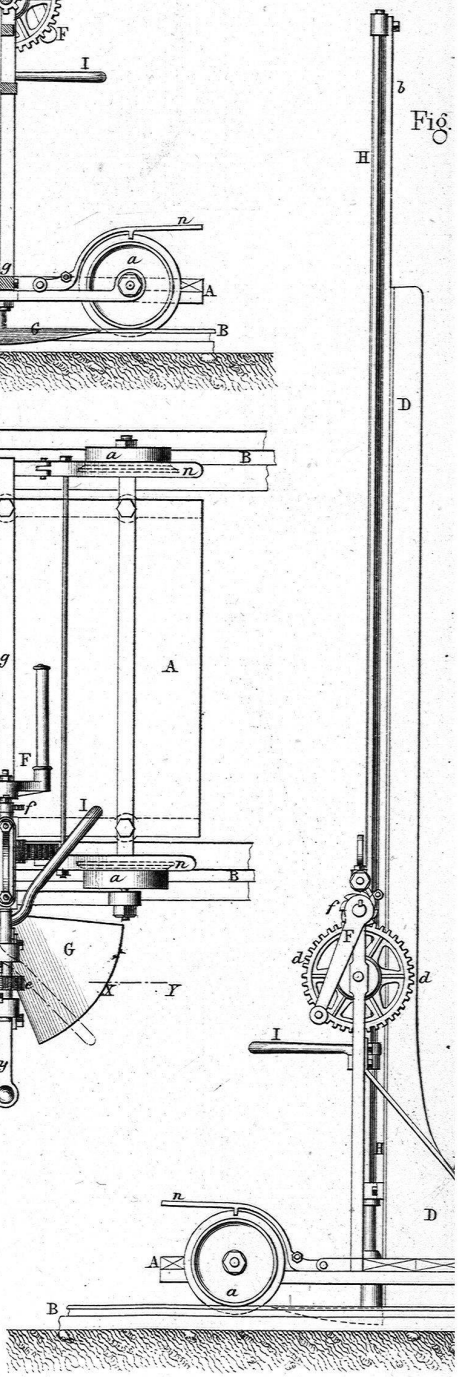

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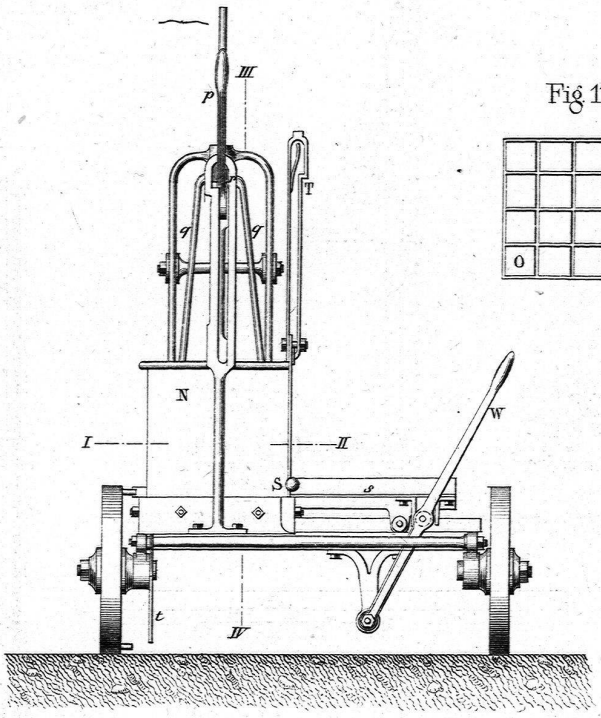


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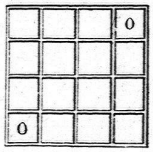


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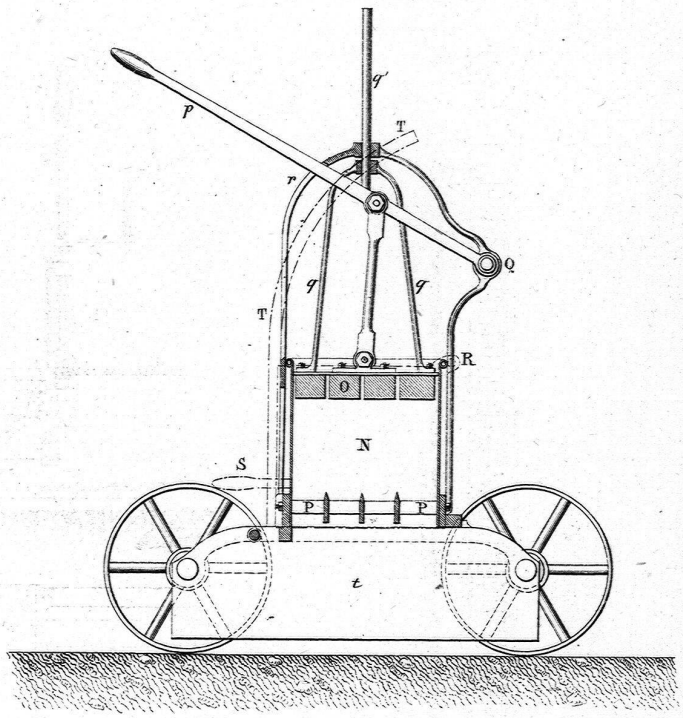


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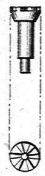

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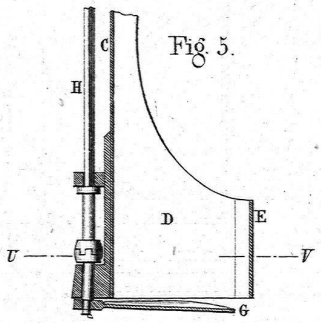


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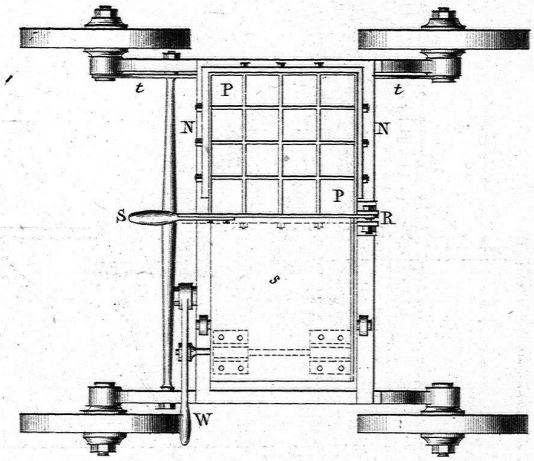


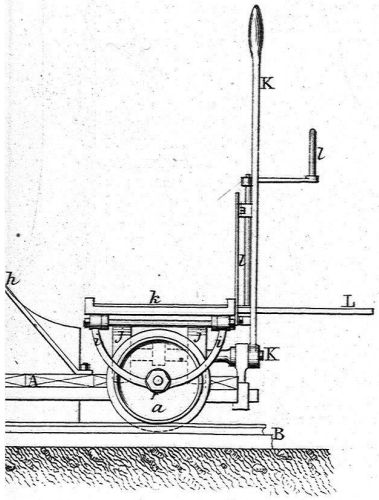


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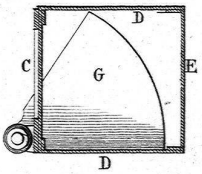


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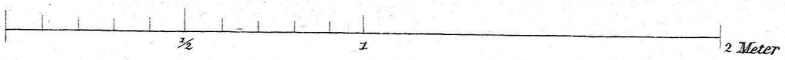


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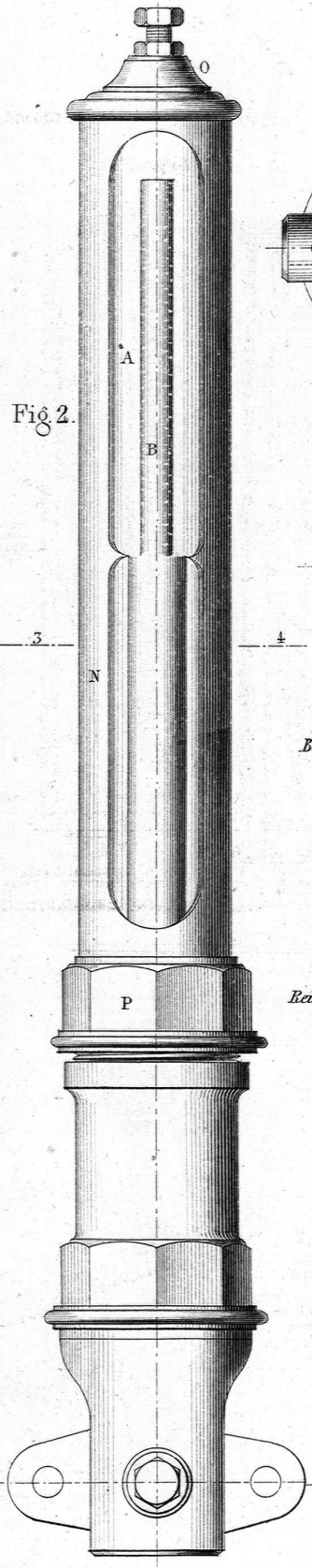


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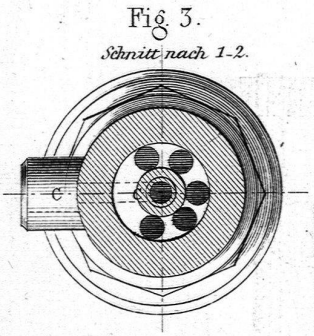


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*Schnitt nach 1-2.*

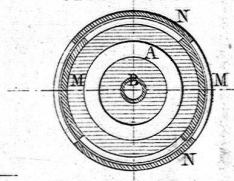


Fig. 4.
*Schnitt nach 3-4*
*Kapsel geschlossen*

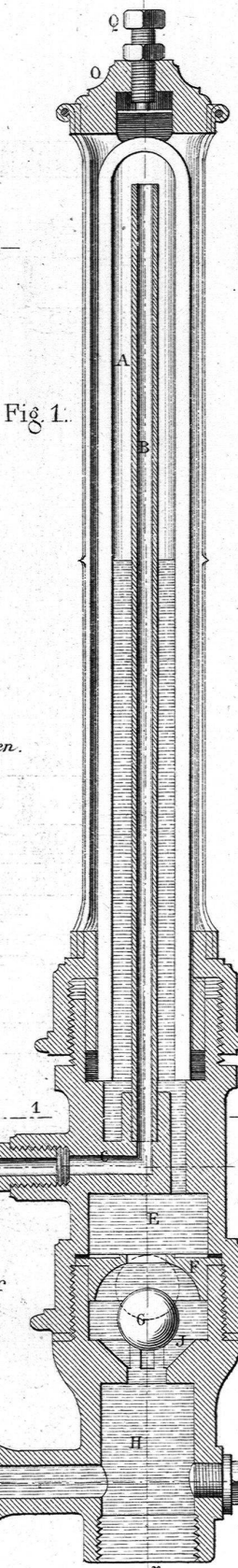


Fig. 1.

Fig. 2. bis.
*Bei x (Fig. 1) anzuschrauben.*

Wasserstandzeiger
*von F Reuleaux.*
*Maßstab = ½.*

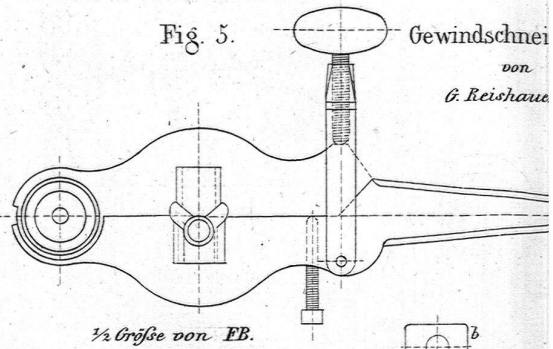

Fig. 5. Gewindschnei
*von*
*G. Reishaue*
*½ Größe von FB.*

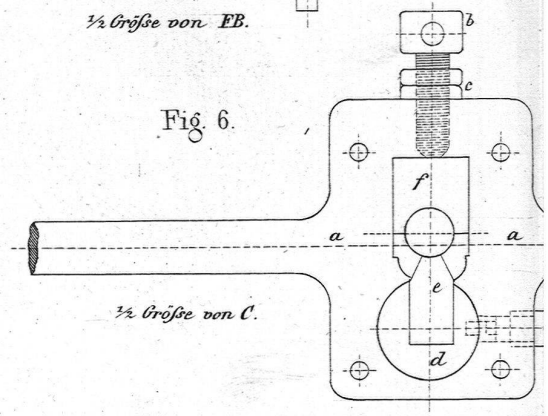


Fig. 6.
*½ Größe von C.*

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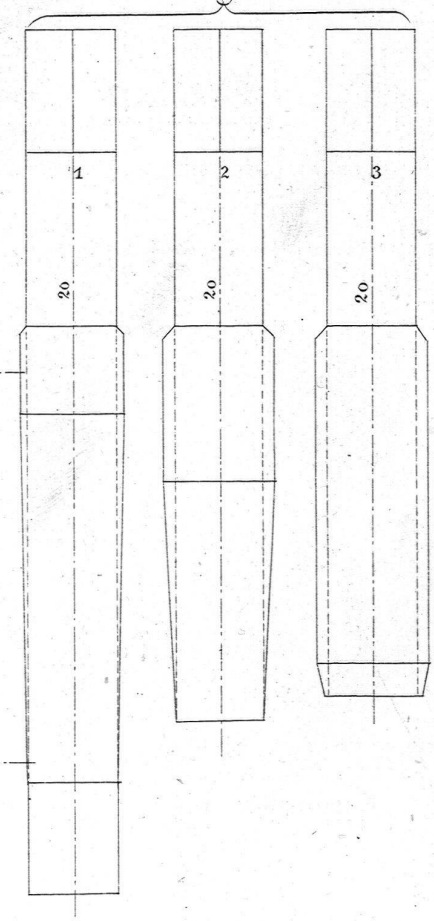

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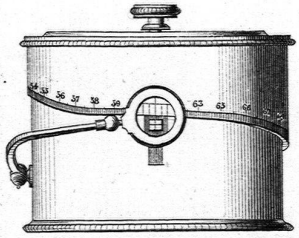

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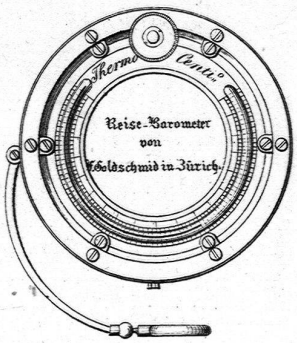


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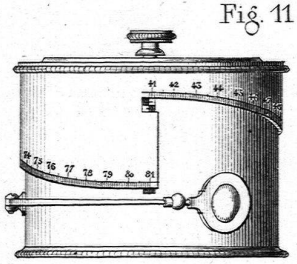

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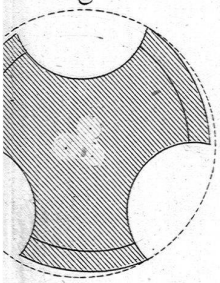

Fig. 16.

Robinson'sche Waschmaschine.

Maßstab = 1/30.

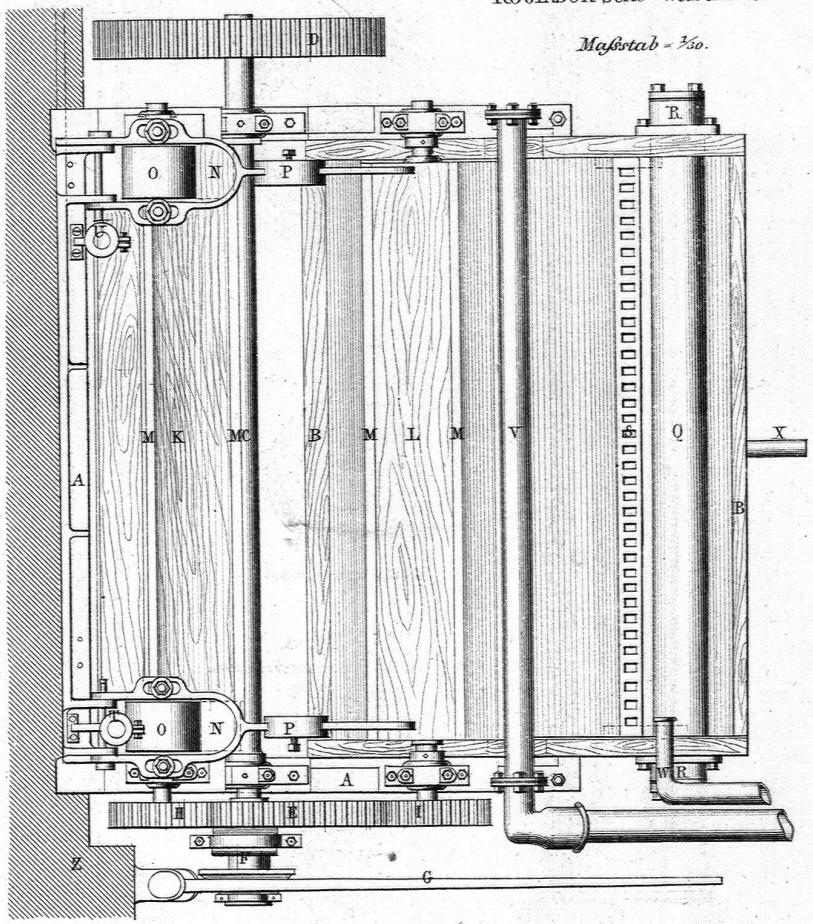


Fig. 14.

Spindel
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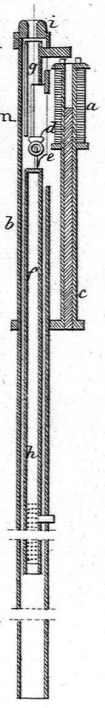

Fig. 10.

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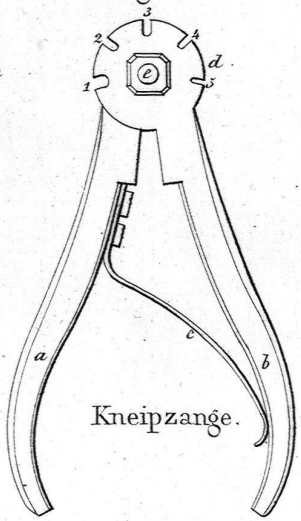

Kneipzange.

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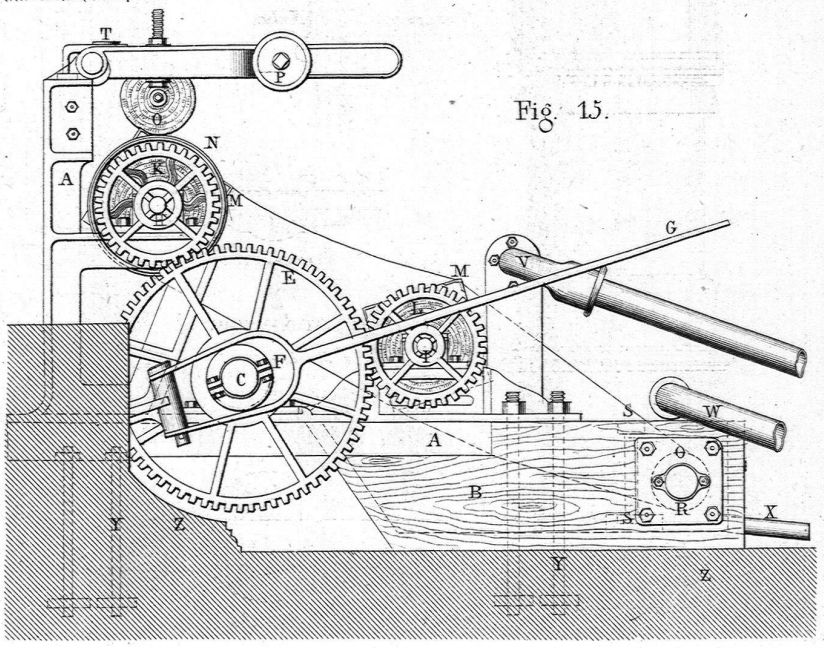


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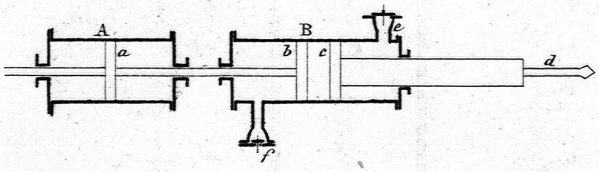
# Über die Durchboh

vo

Prof. F. Re

Fig. 1.

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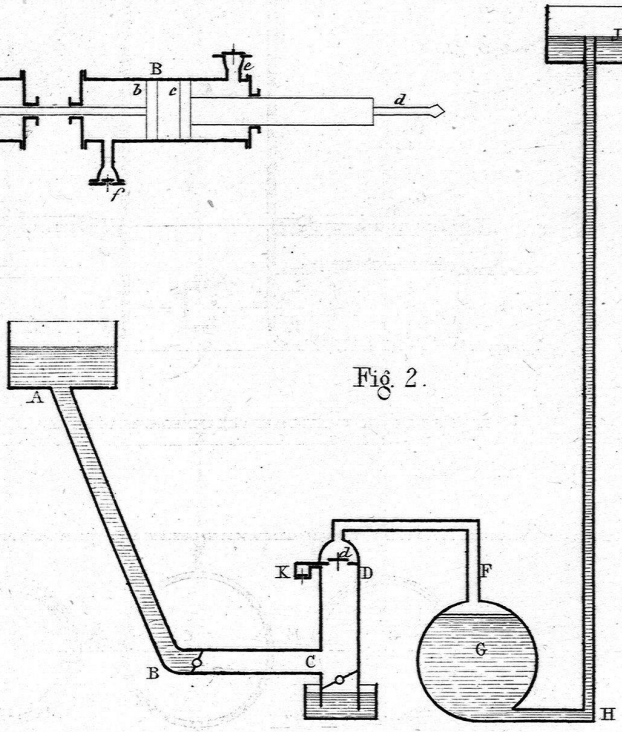


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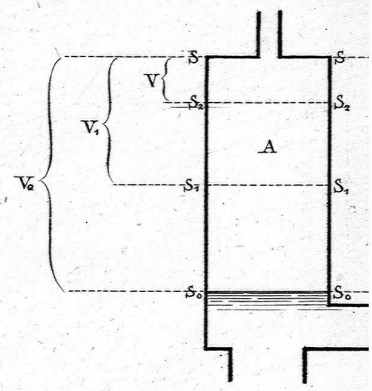


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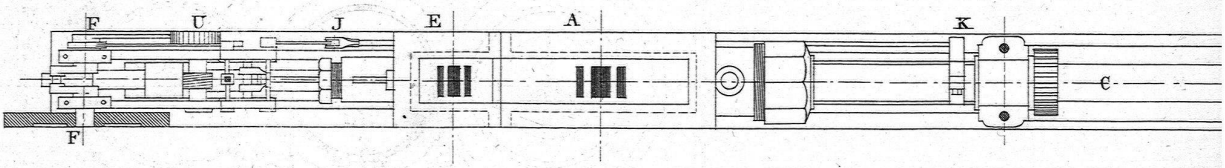


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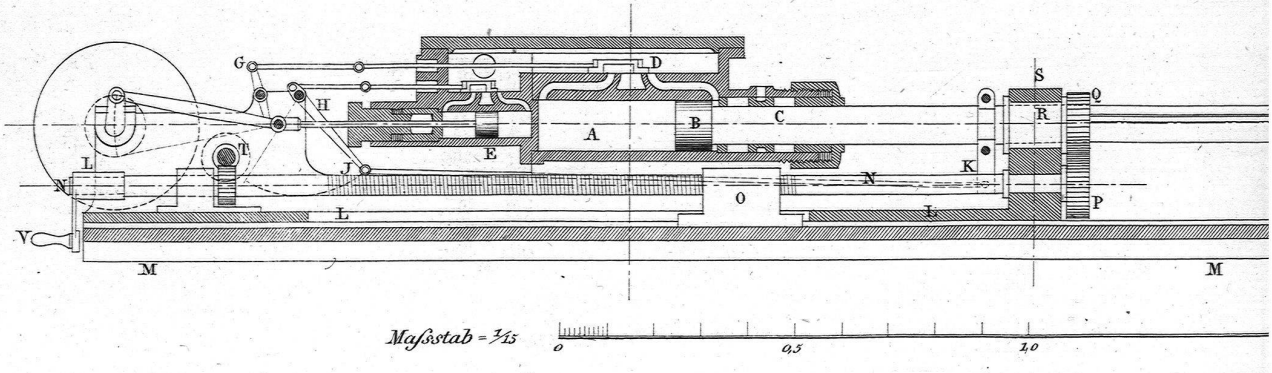


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Fig. 4.

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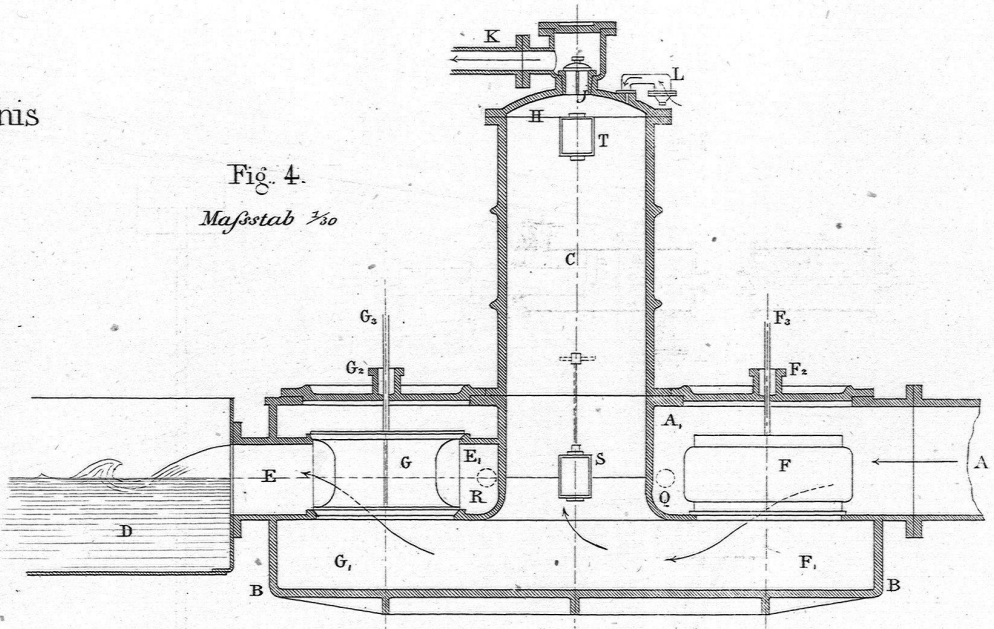


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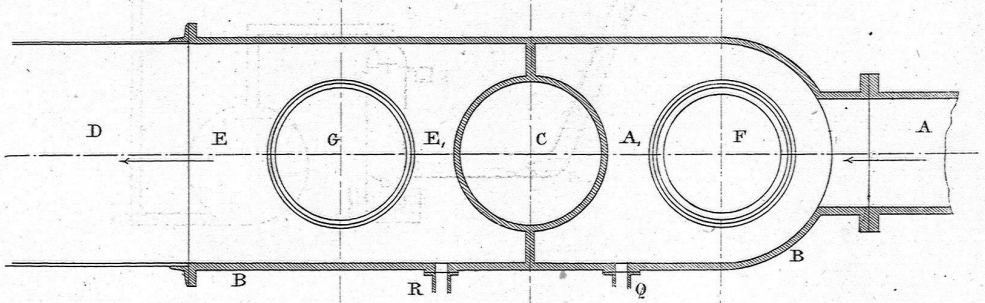


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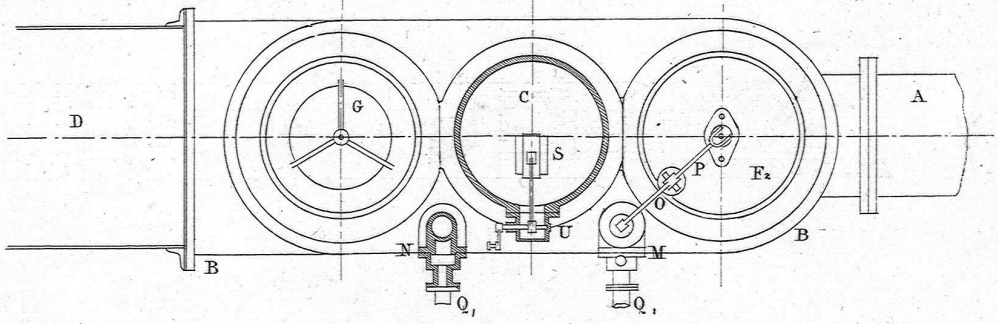



Fig. 9.

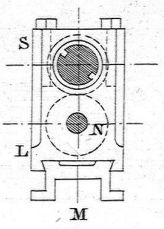



Fig. 10.

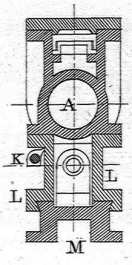
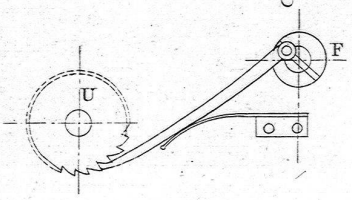



Fig. 11.




2 3 Meter

Lith. Anstalt v. J. Wurster u. Comp. in Winterthur