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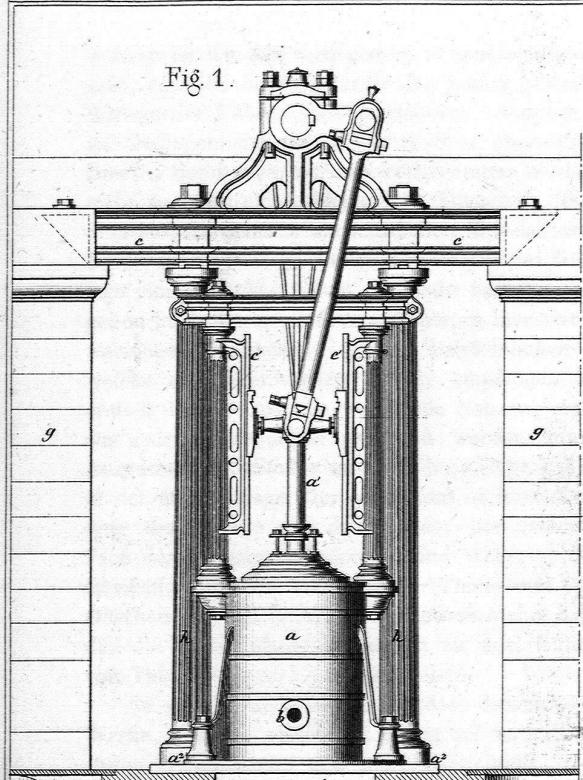


Fig. 1.

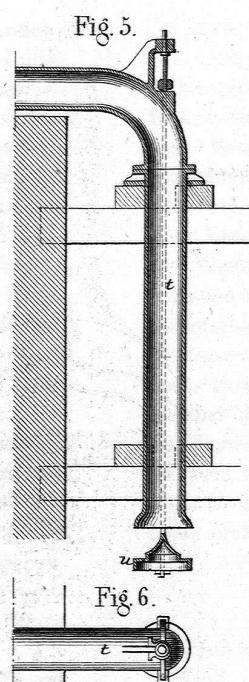


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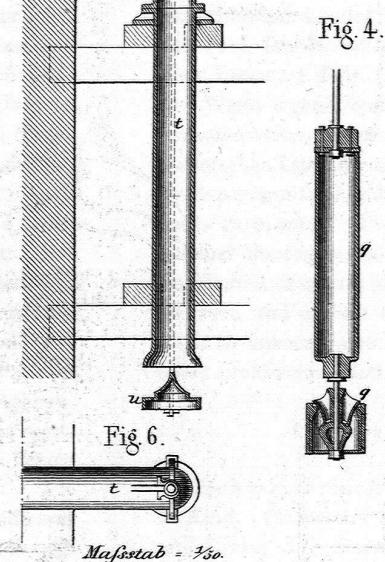


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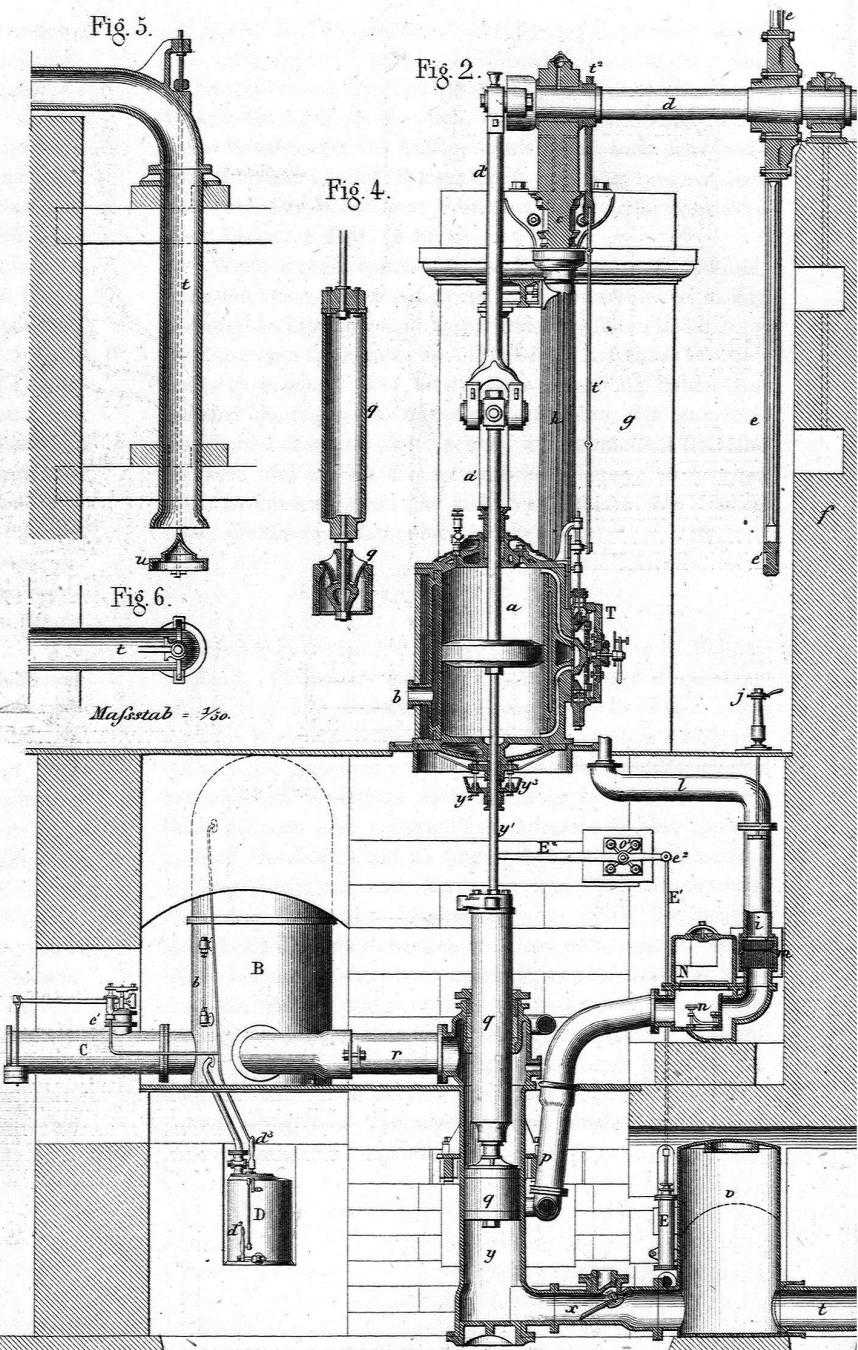


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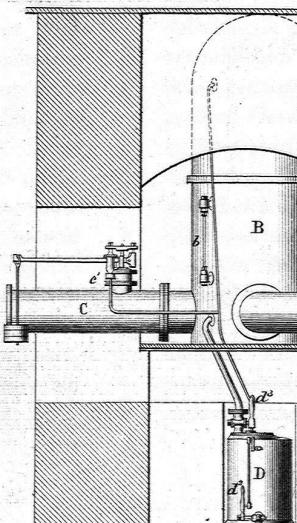


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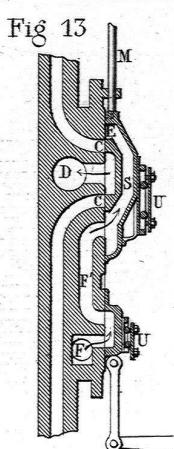


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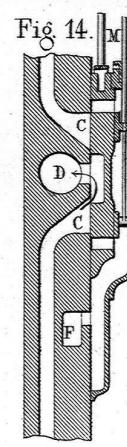


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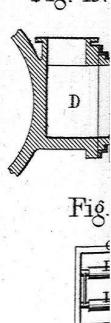


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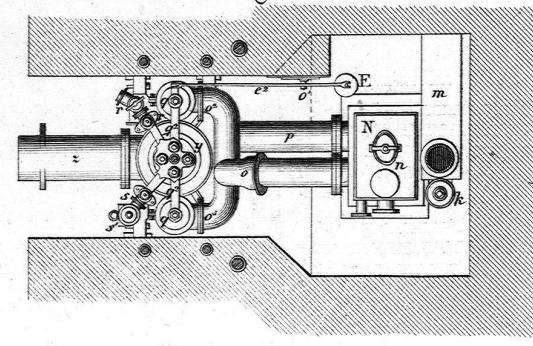


Fig. 16.

Fig. 7.

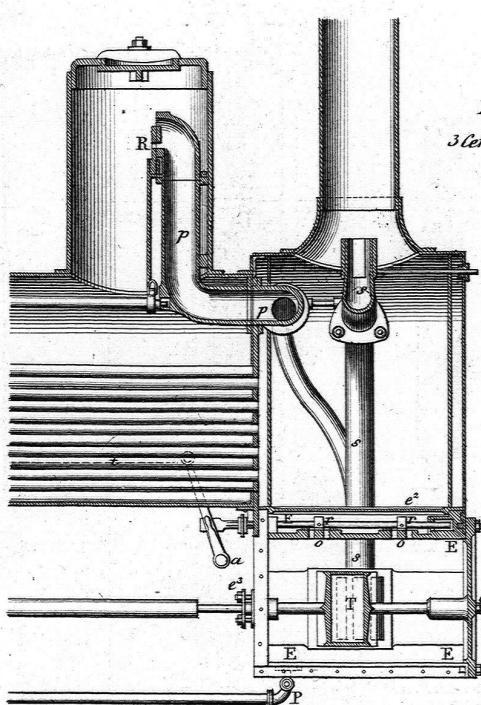


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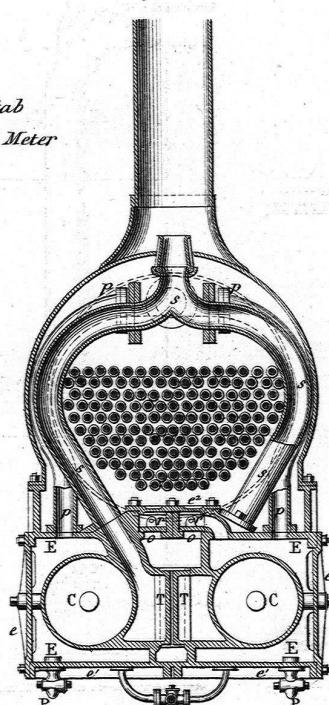


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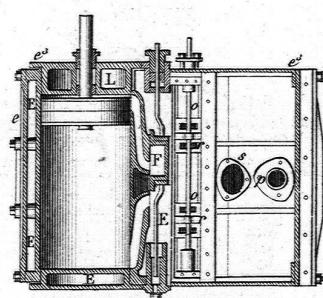


Fig. 1-6. Dampfmaschine zum Heben des Wassers. Von Farcot.

Fig. 7-9. Zylinderkasten bei Locomotiven. Von A. Kochlin.

Fig. 10-12. Dampf's Siedrohrenkessel bei Locomotiven.

Fig. 13-17. Entlastungsschieber für Dampfmaschinen. Von Cuvelier.

Fig. 11.

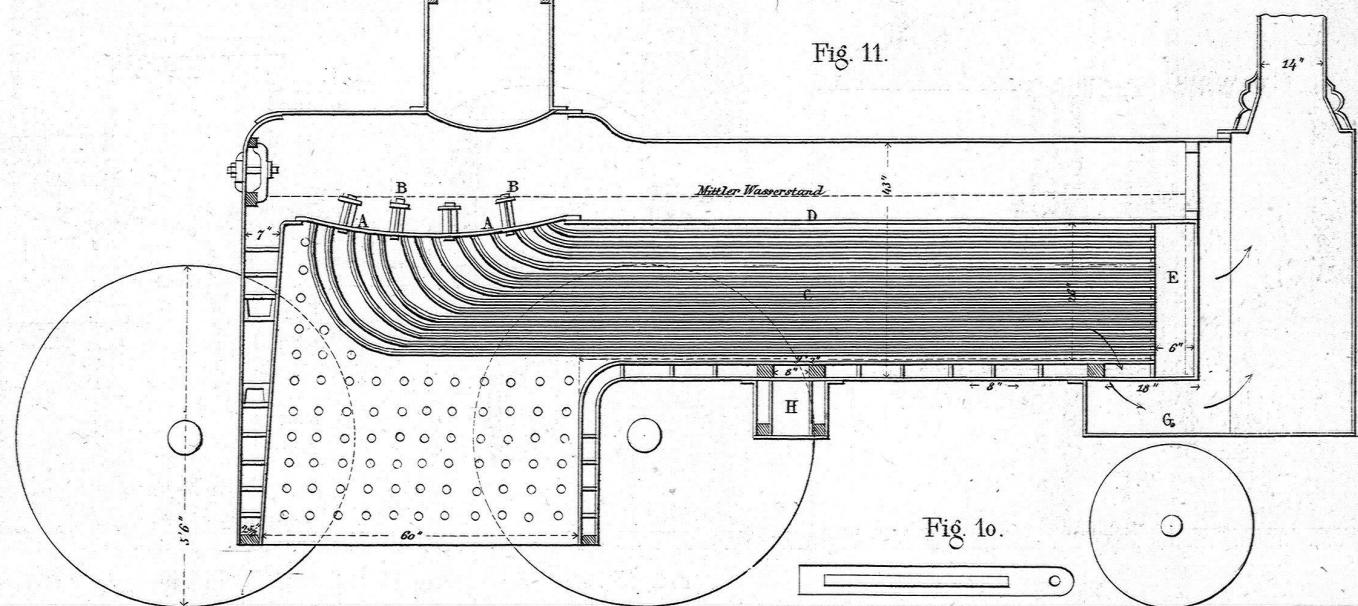


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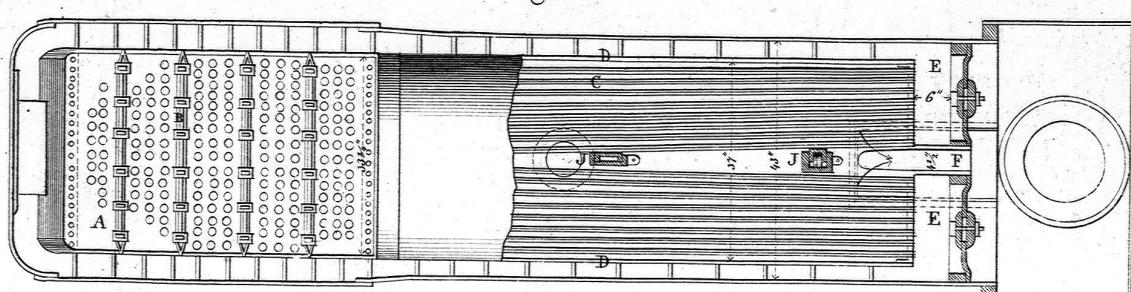


Fig. 12.

Torfsteck-Maschine

von Lepreux.

Fig. 1.

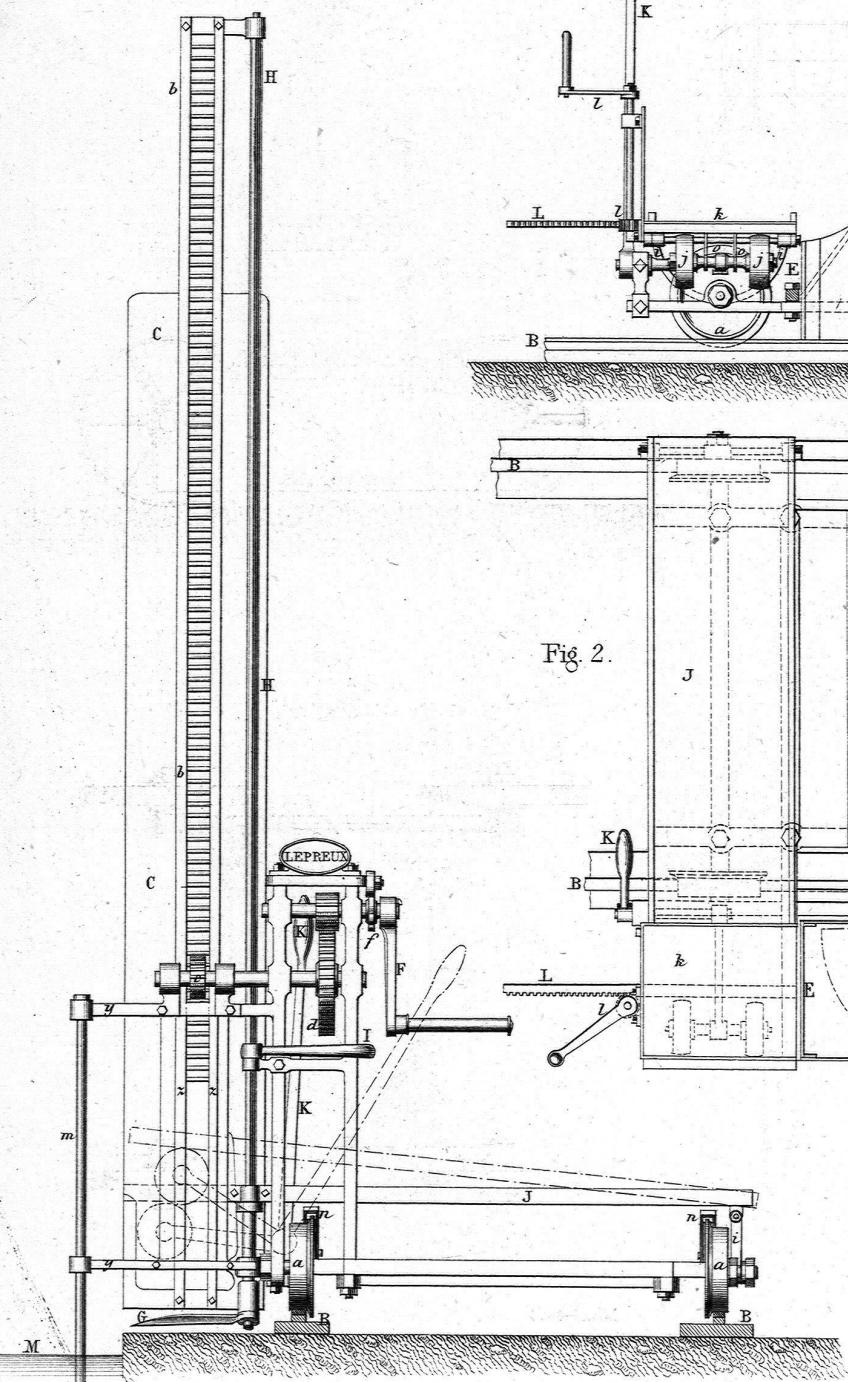


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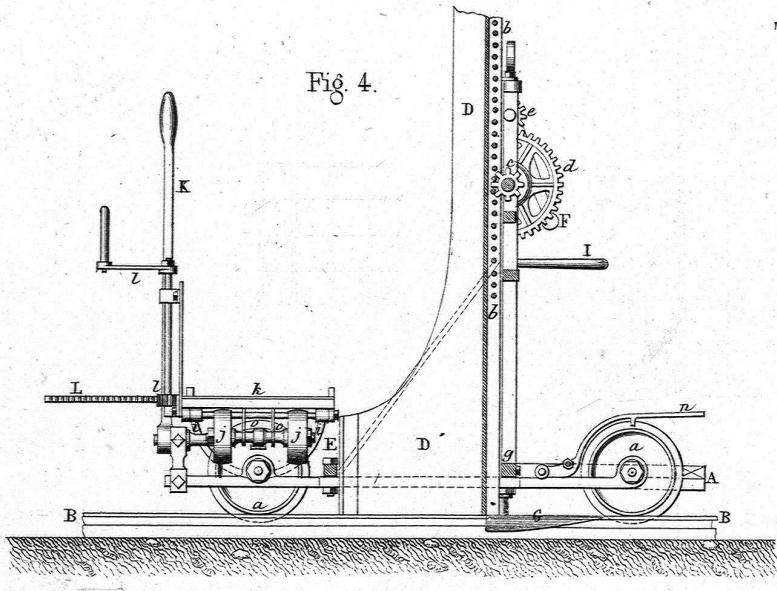


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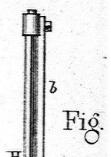
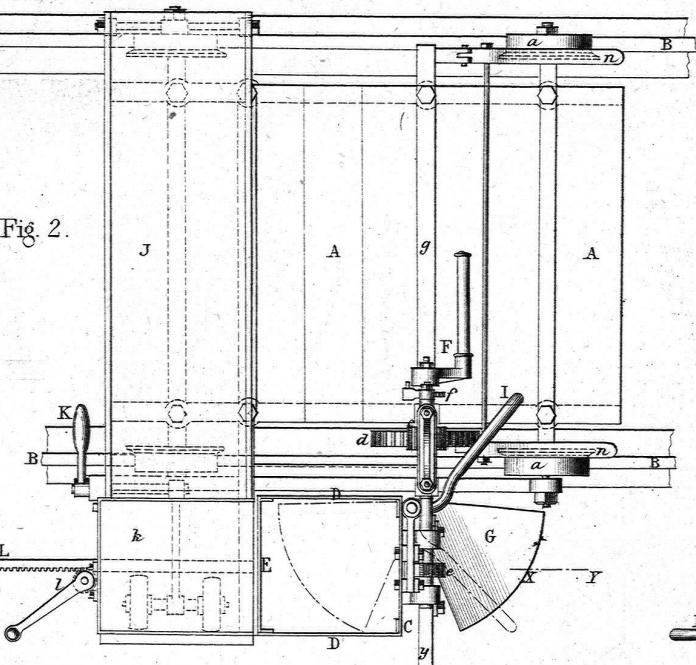


Fig. 8.

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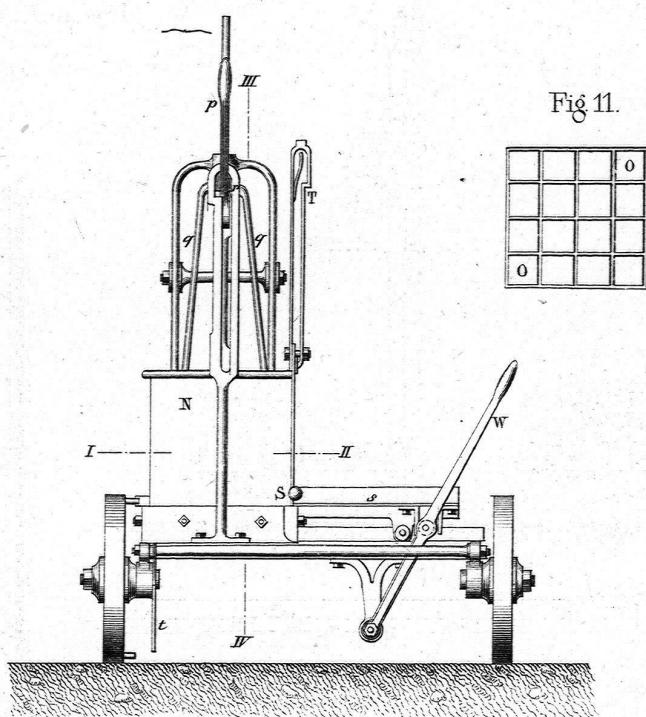


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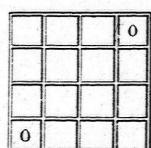


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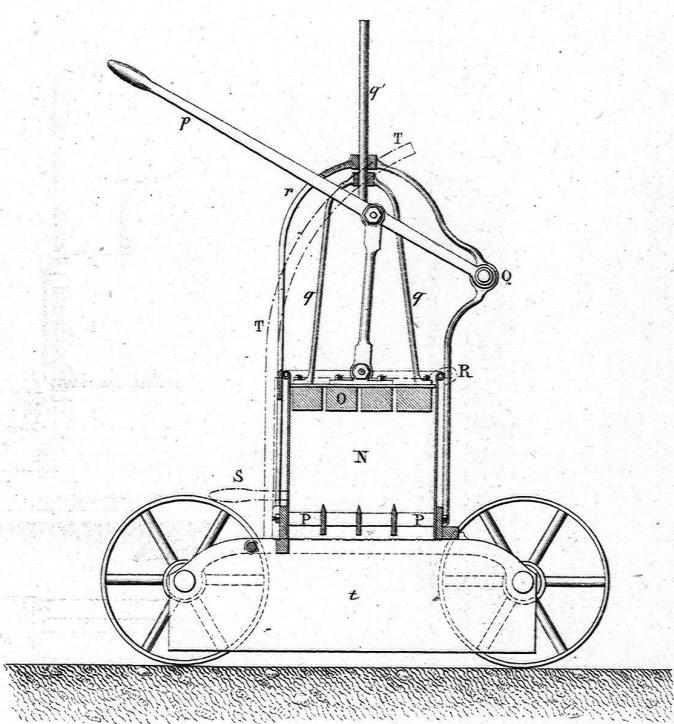


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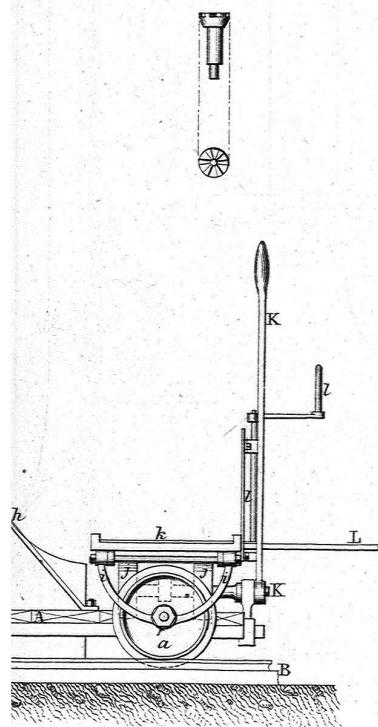


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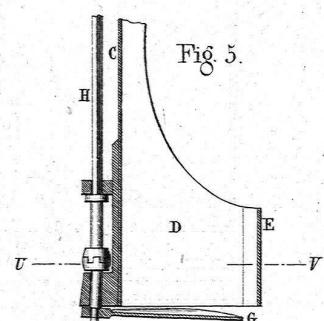


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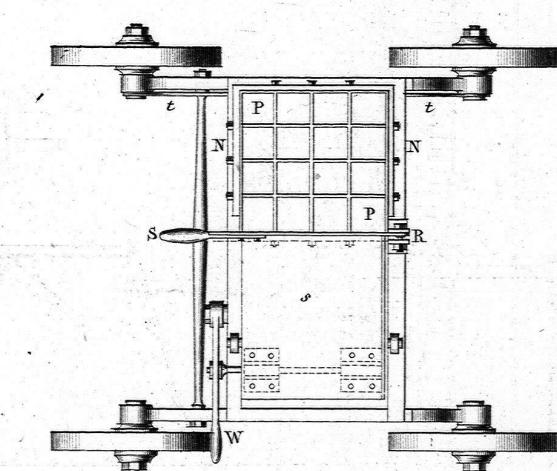
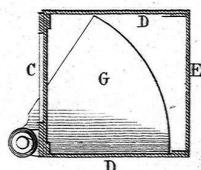
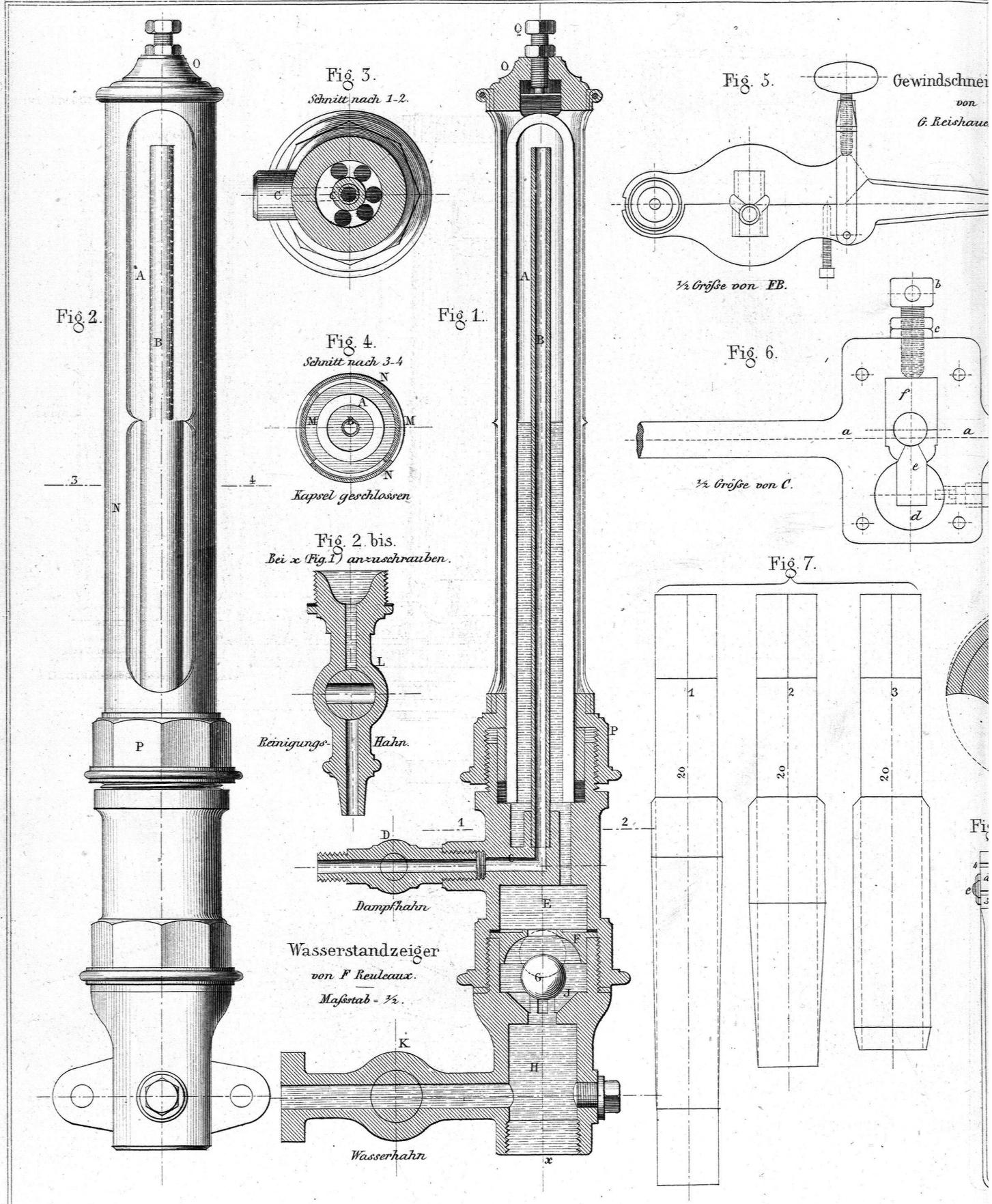


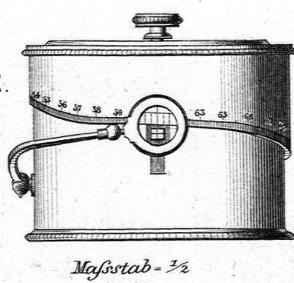
Fig. 9.

Maßstab 1:20
2 Meter

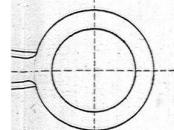


eidzeuge.

Fig. 12.



er.



Maßstab - 3/2

Fig. 13.

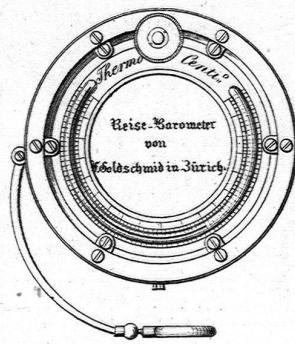


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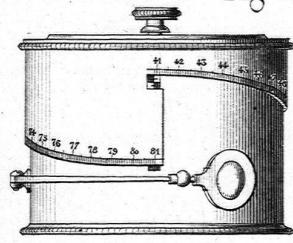


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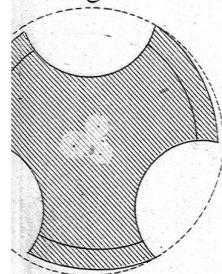


Fig. 14.
Spindel
für Flechtmaschinen.

Fig. 10.

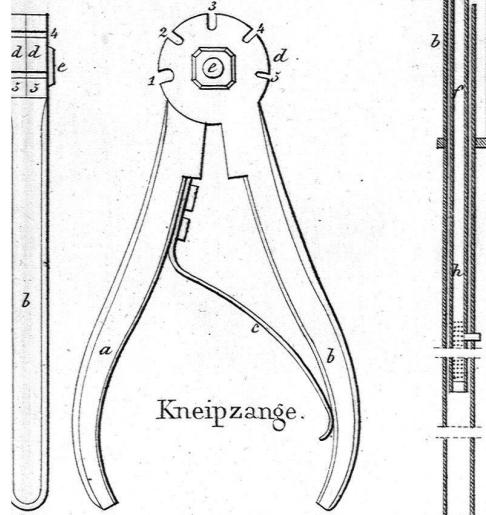


Fig. 16.

Robinson'sche Waschmaschine.

Maßstab - 3/20.

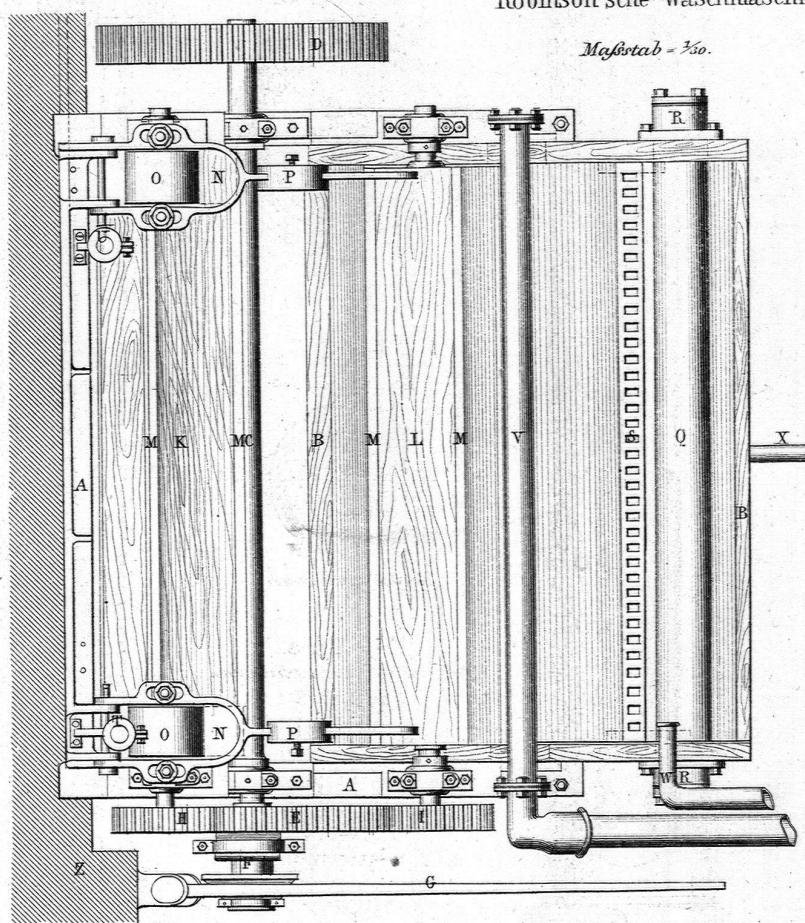
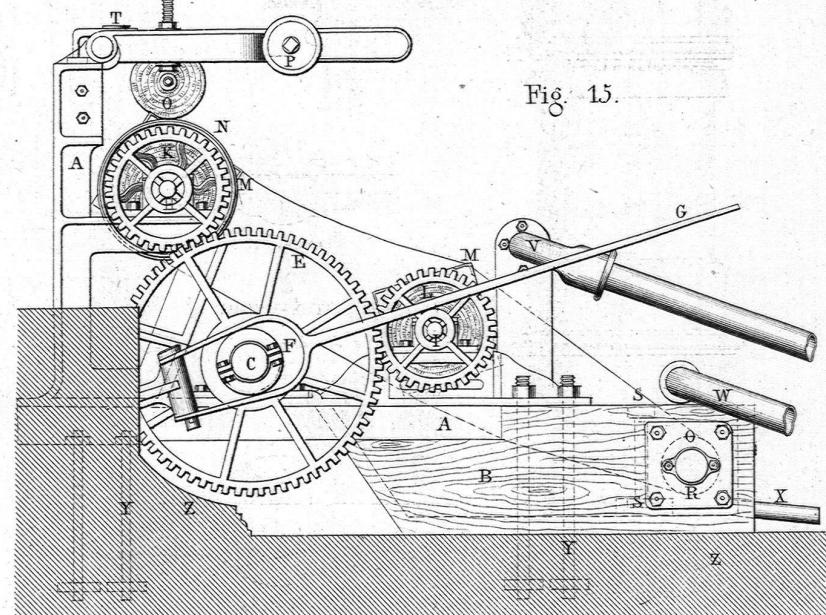


Fig. 15.



Über die Durchboh-

Prof. F. Re

Fig. 1.

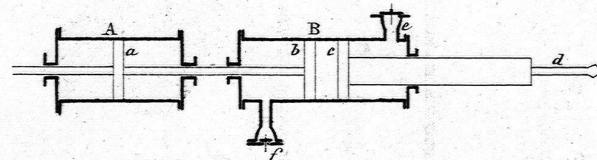


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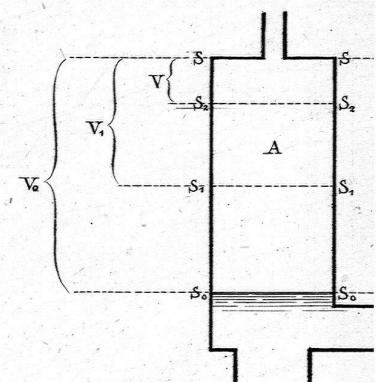


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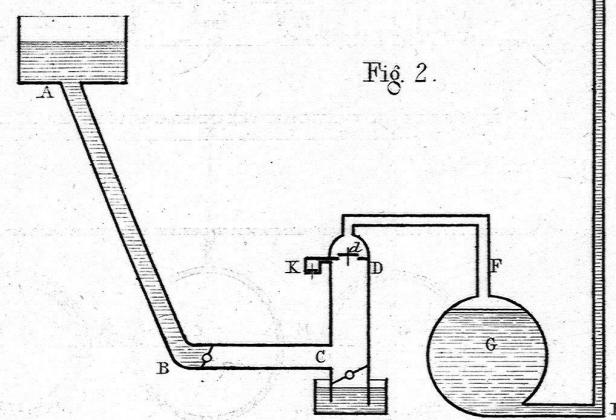


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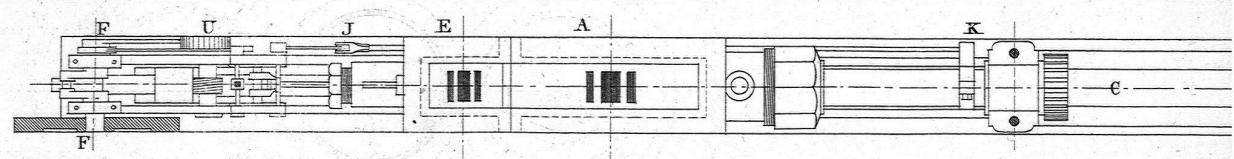
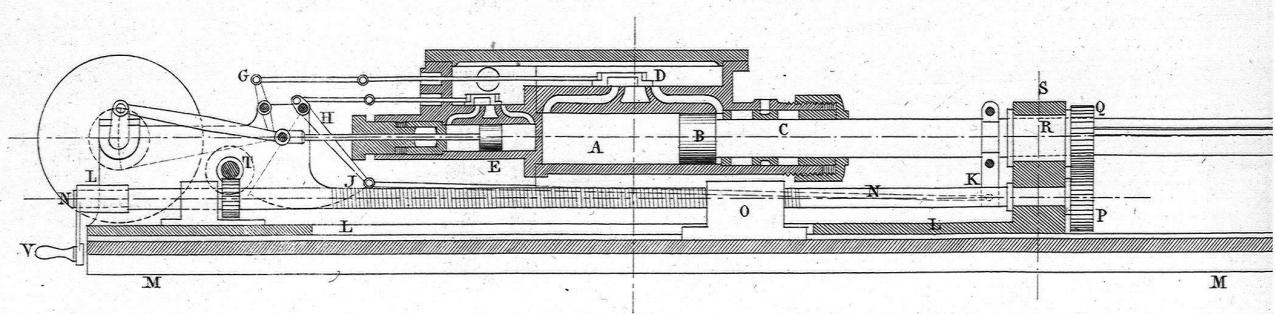


Fig. 8.



Maßstab = 1:15

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nung des Mont-Cenis

on

euleaux.

Fig. 4.
Maßstab 1:50

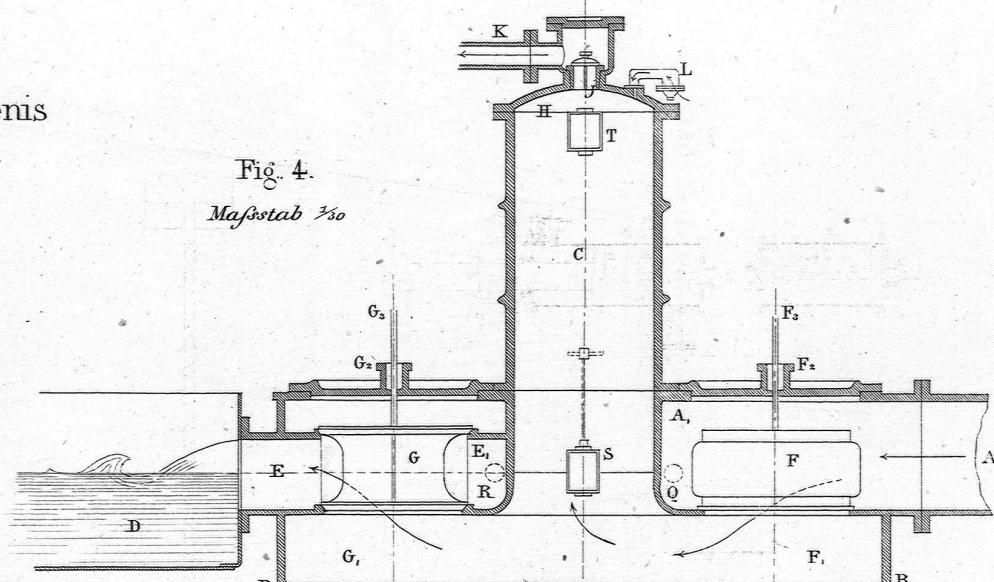


Fig. 5.

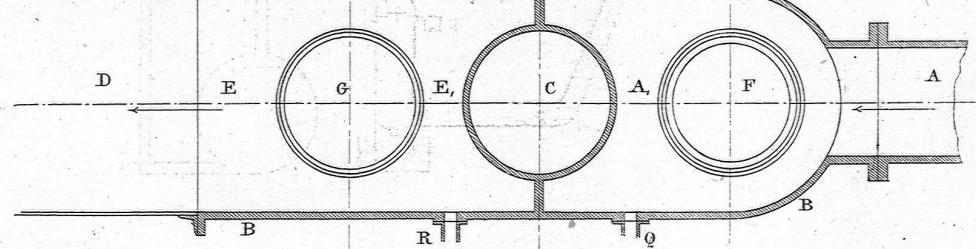


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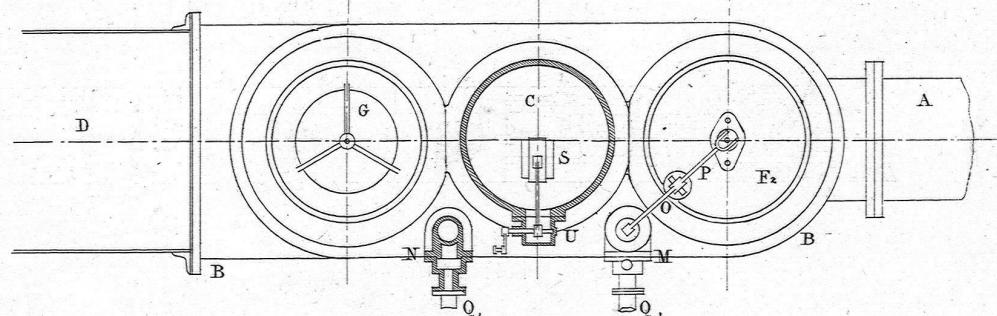
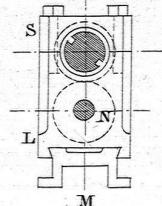


Fig. 9.



z

3 Meter

Fig. 10.

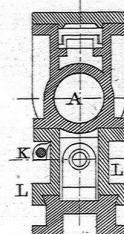


Fig. 11.

