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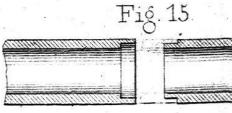
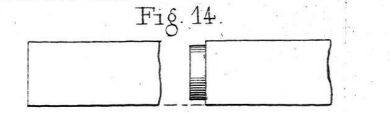
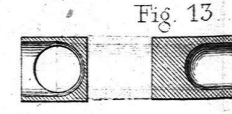
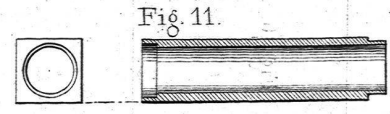
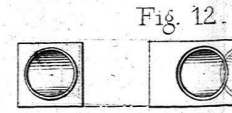
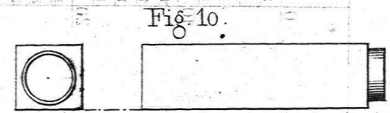
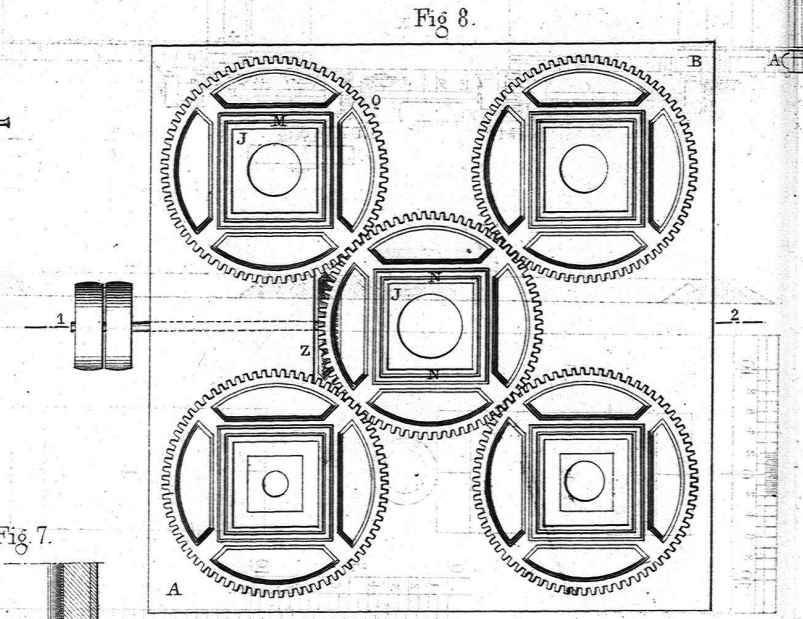
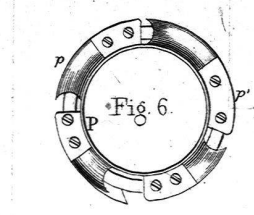
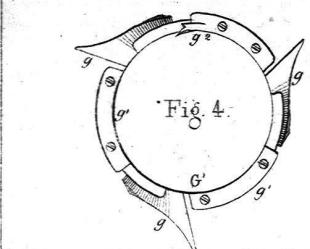
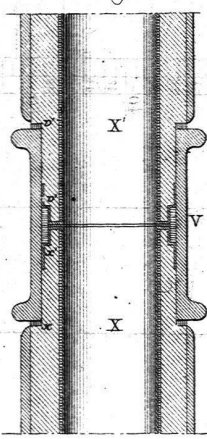
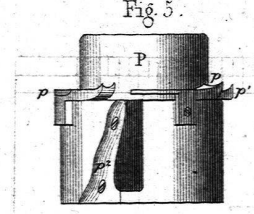
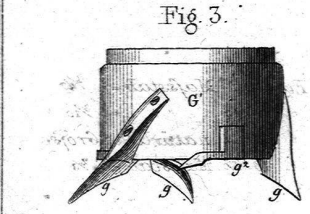
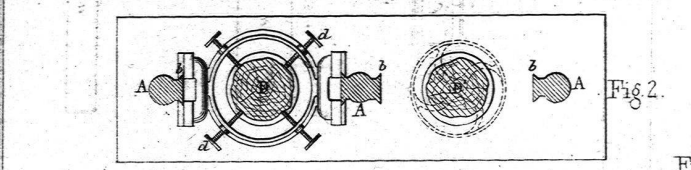
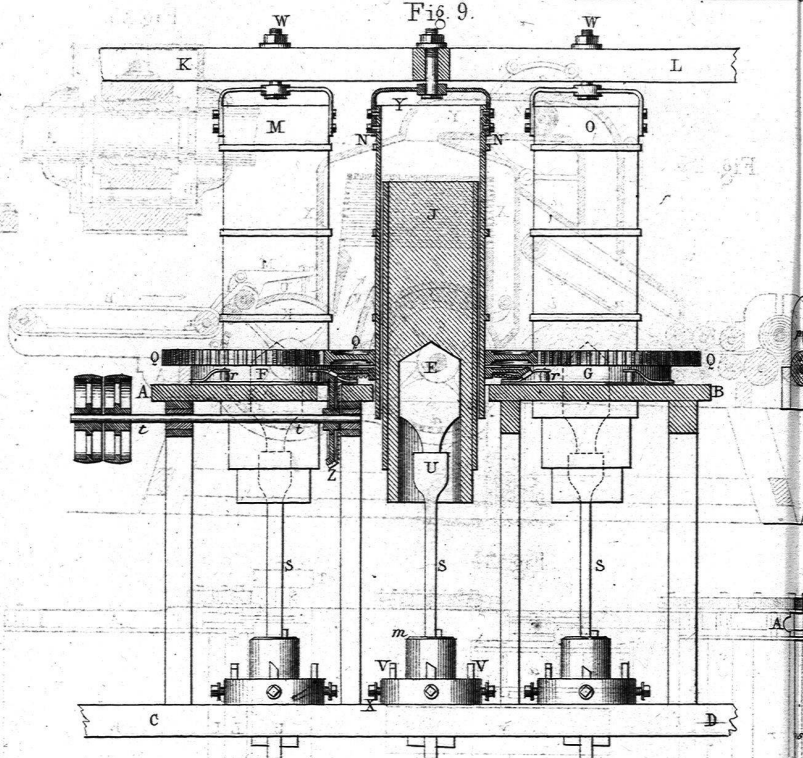
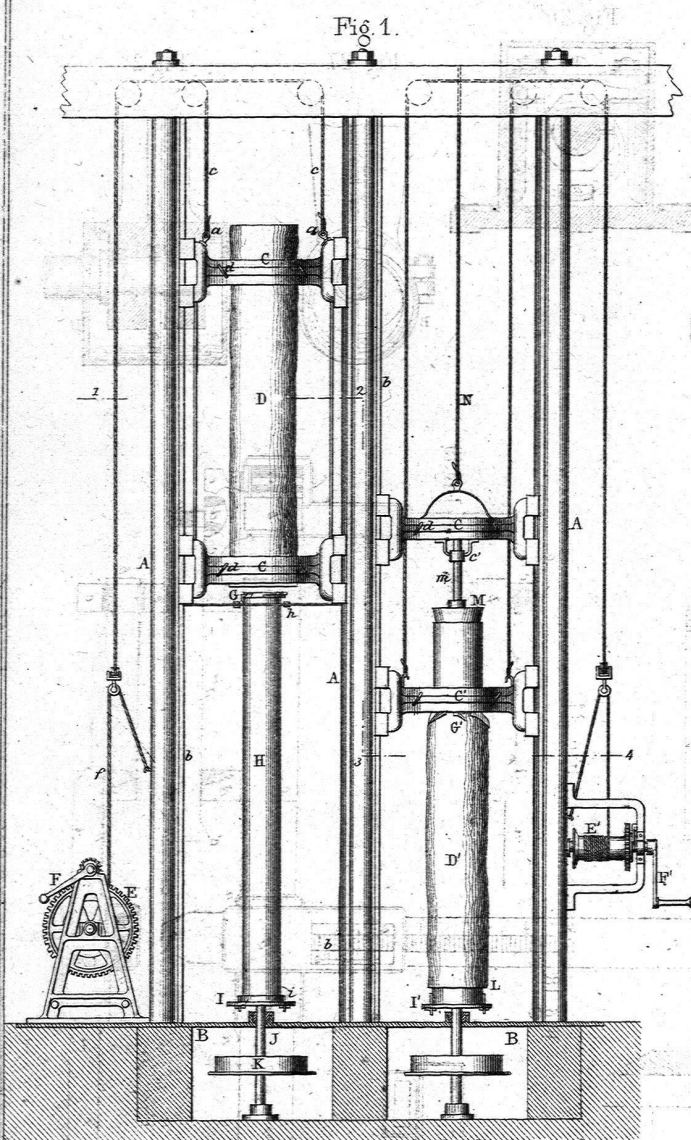


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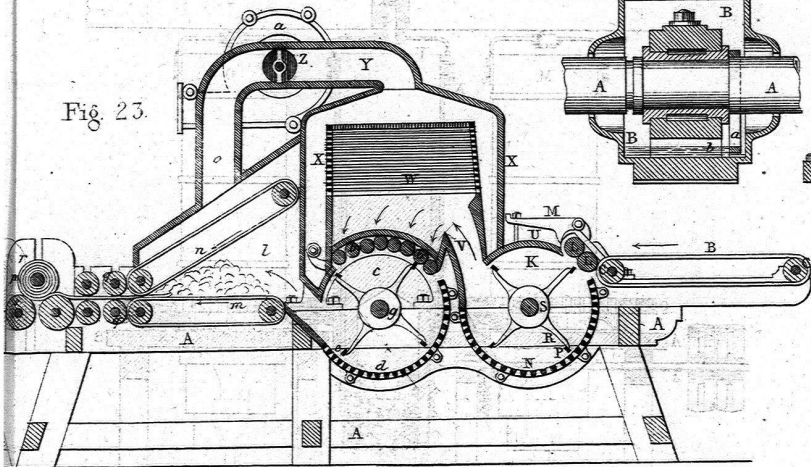


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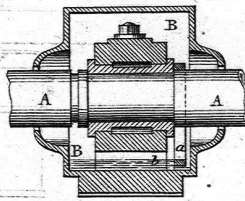


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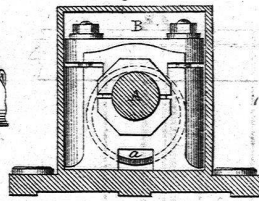


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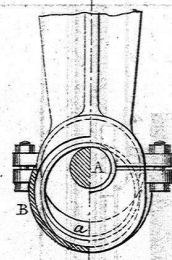


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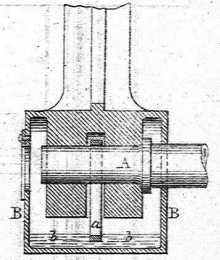


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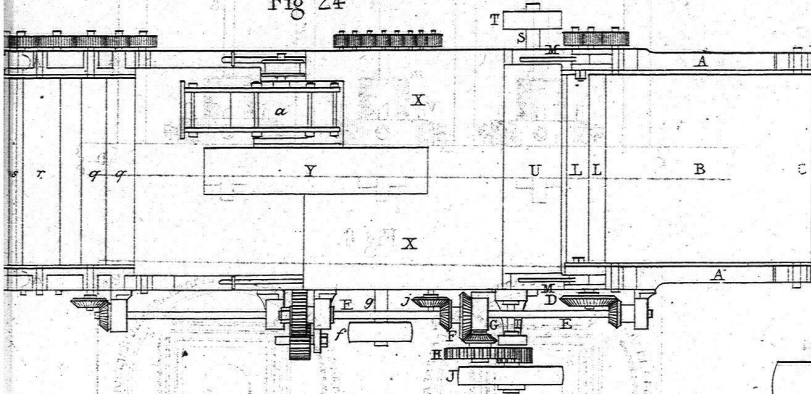


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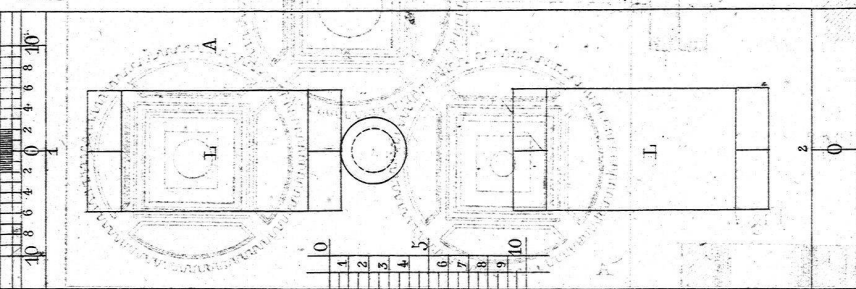
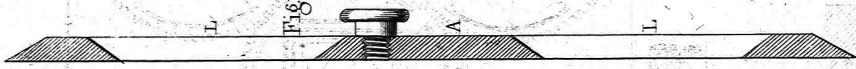


Fig. 16.

Fig. 19.

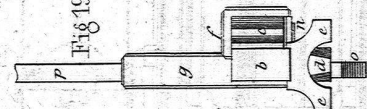


Fig. 21.



Fig. 18.

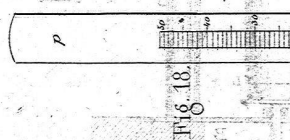


Fig. 22.



Fig. 20.

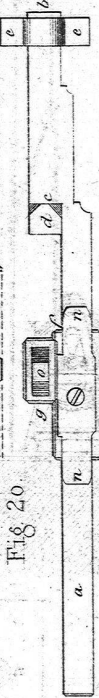
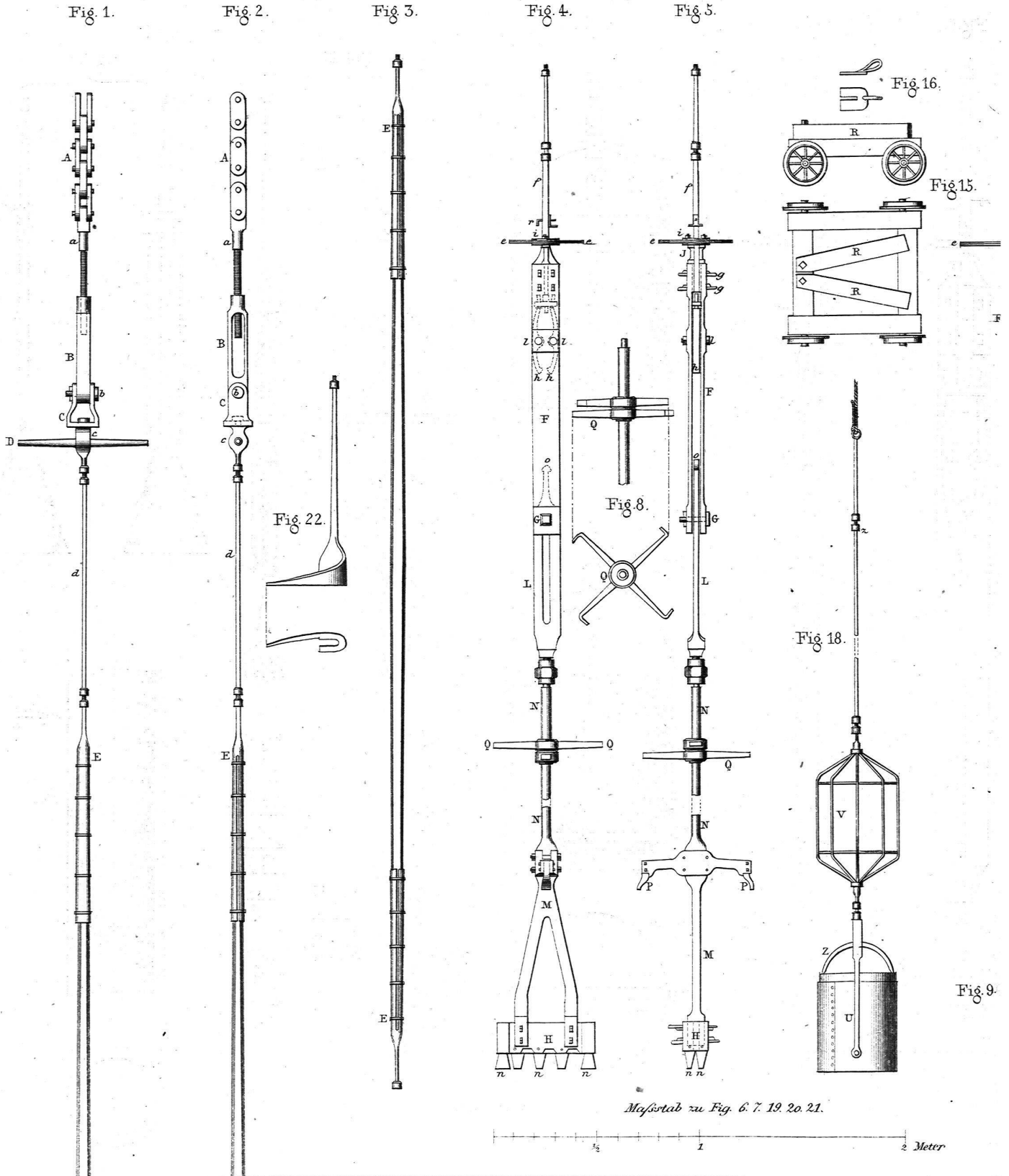


Fig. 1-7 Maßstab = $\frac{3}{40}$
 " 9-15 " = $\frac{3}{10}$
 " 16-17 natürliche Größe
 " 18-22 Maßstab = $\frac{3}{8}$

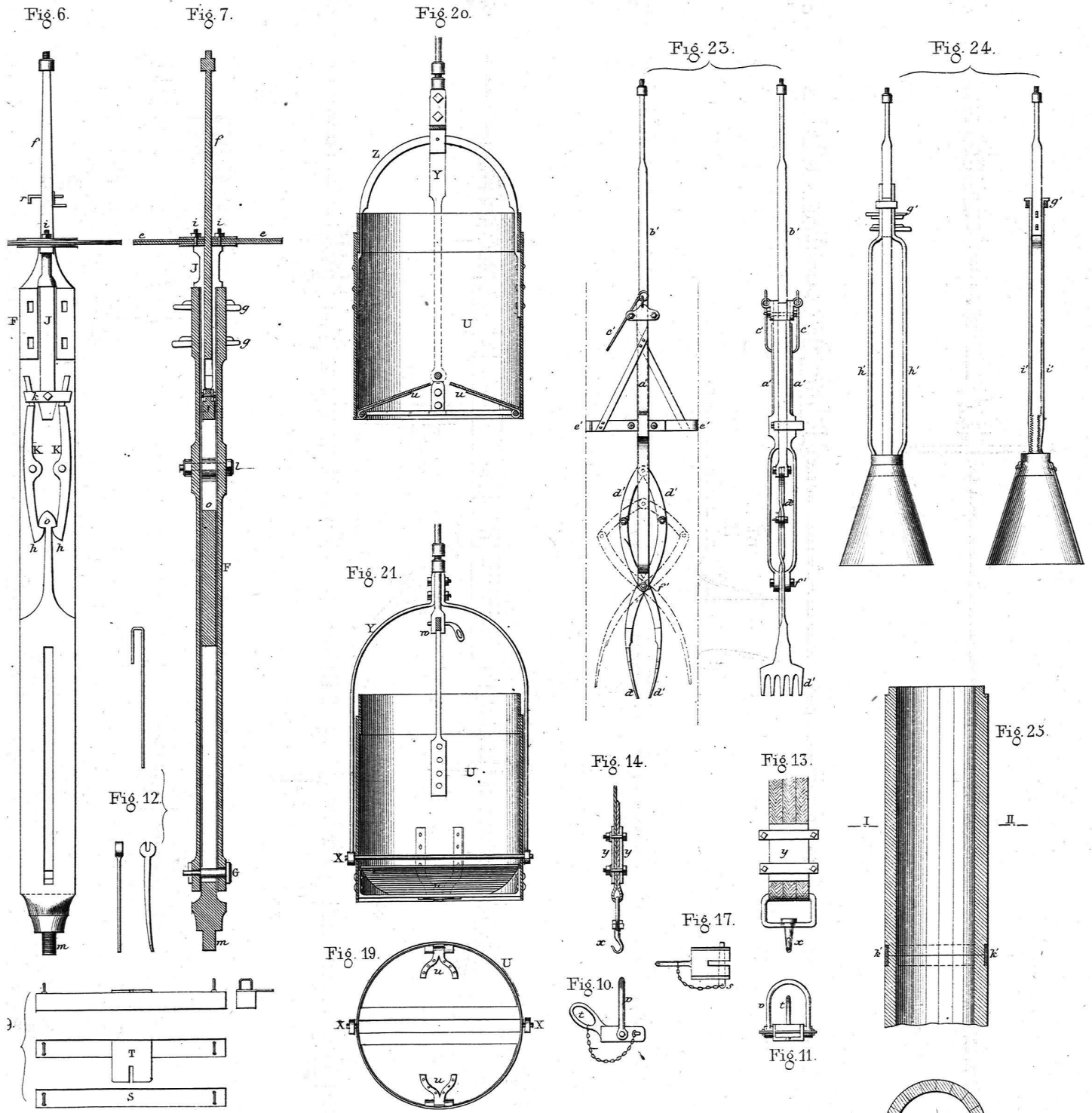
Werkzeuge für die Bohrung des

Von Ingenieuren

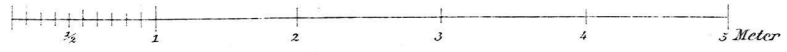


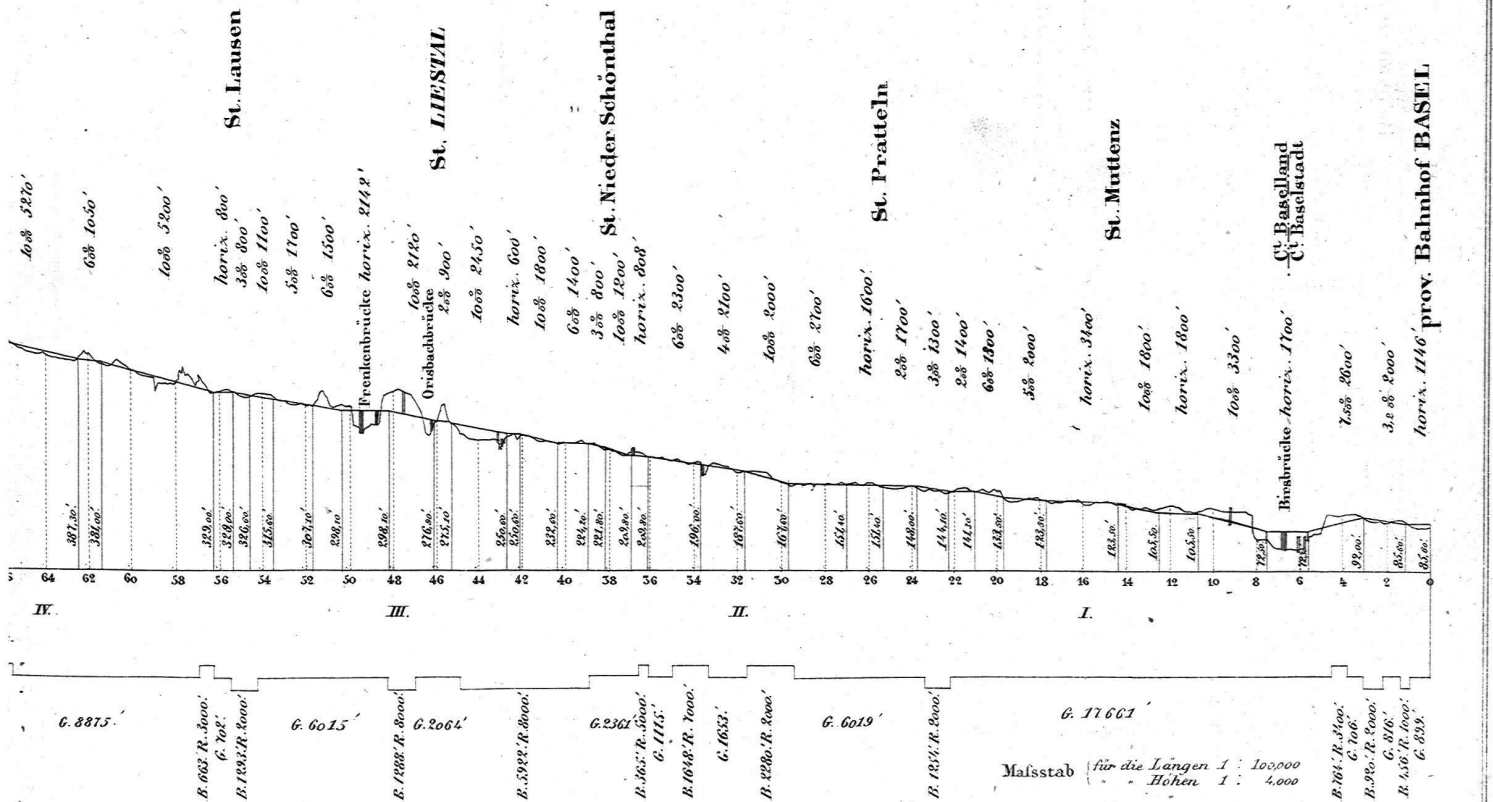
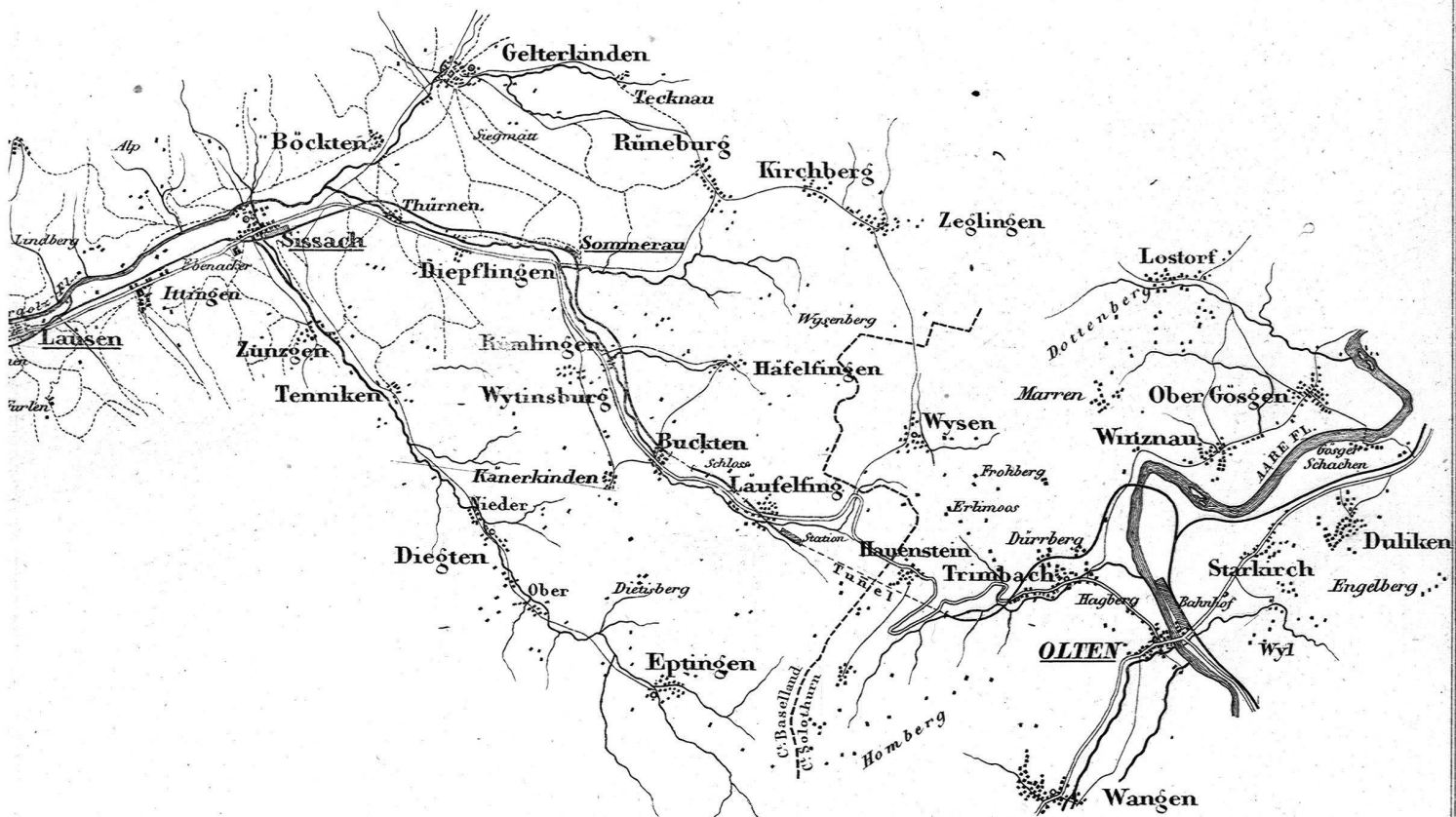
artesischen Brunnens zu Passy.

von F. Kind.

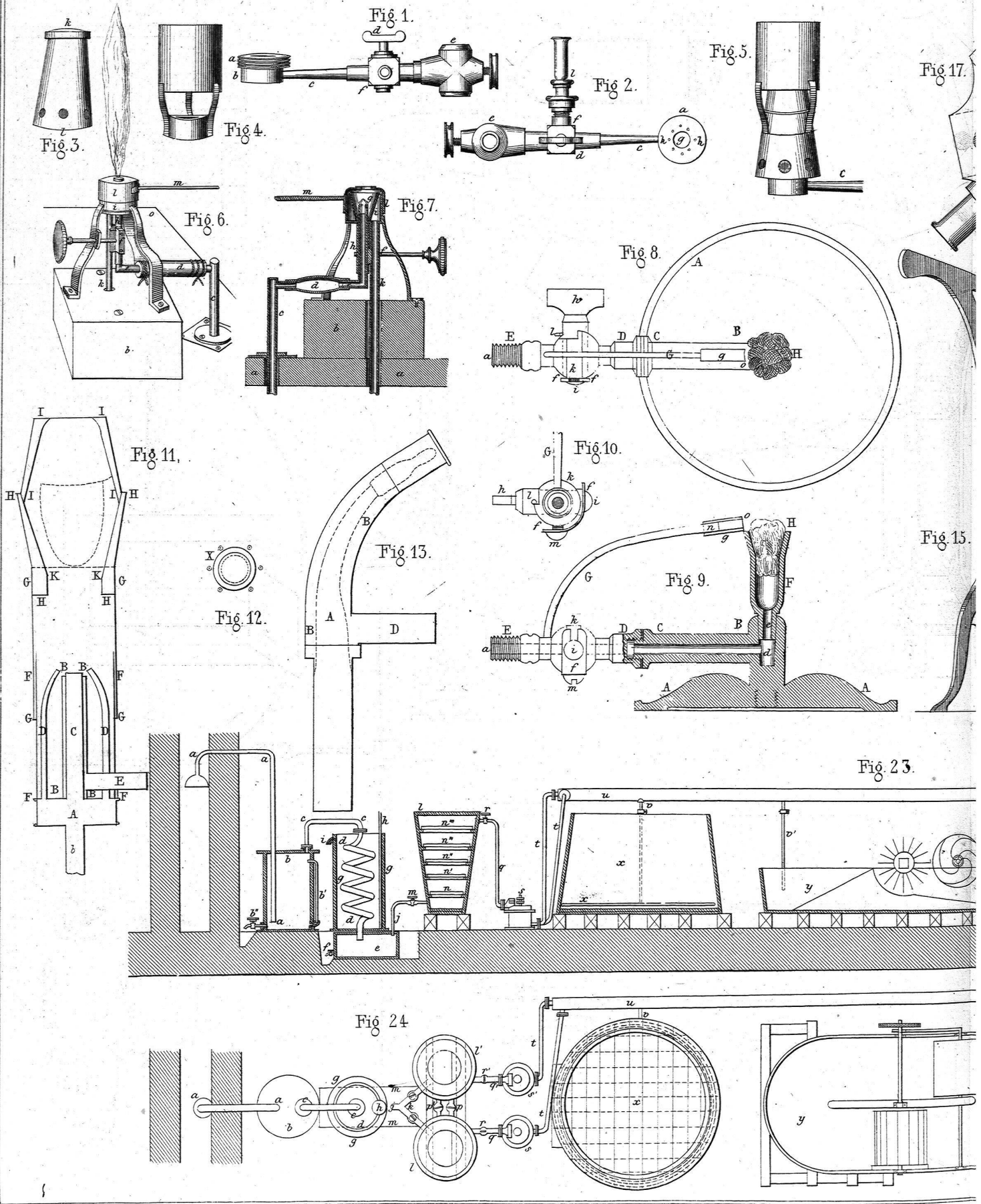


Mafstab zu Fig. 1-5, 8-18, 23-25.





Maßstab für die Längen 1 : 10000
 für die Höhen 1 : 4000



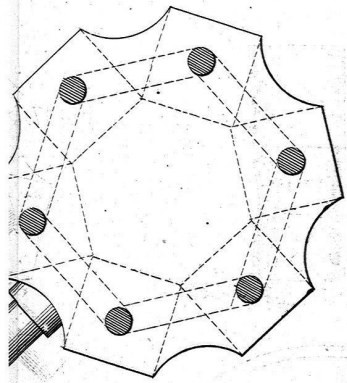


Fig. 29.



Fig. 30.

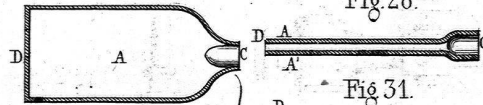


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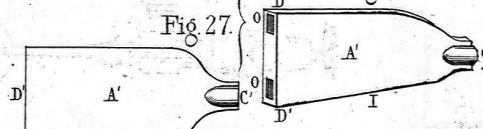


Fig. 27.

Fig. 31.

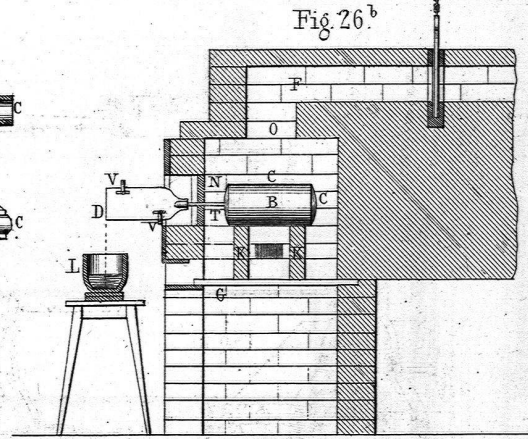


Fig. 26.^b

Mafsstäbe.

zu Fig. 14 - 17 = 3/2
" " 23 - 26 = 3/40

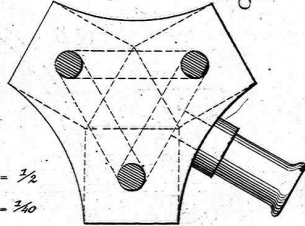
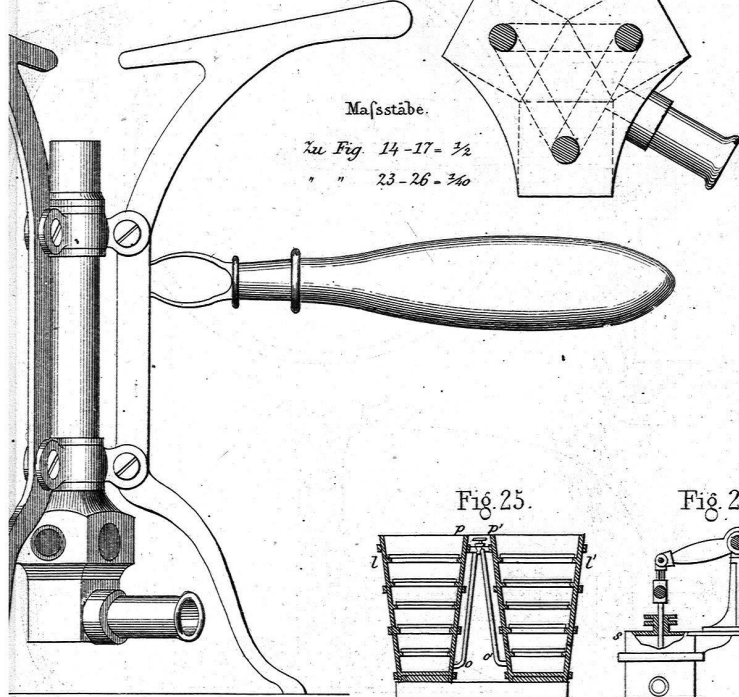


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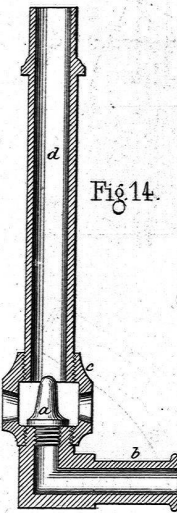


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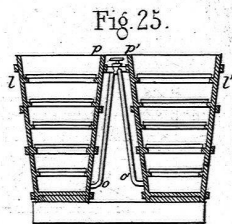


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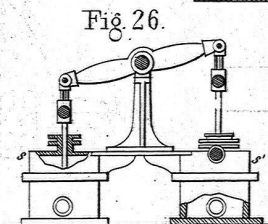


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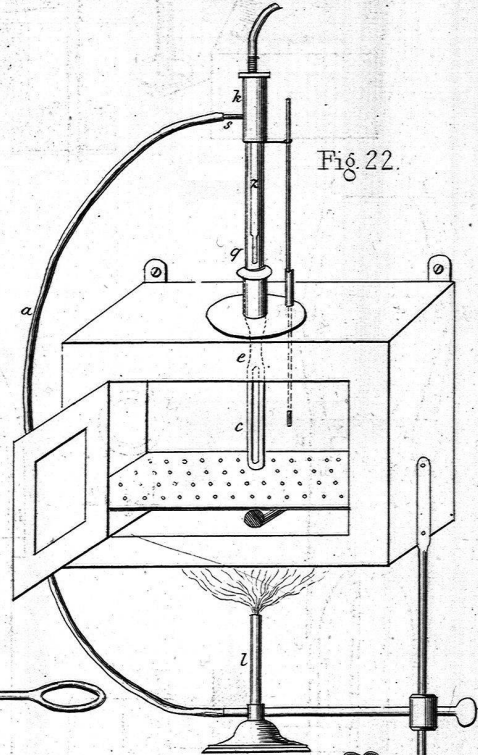


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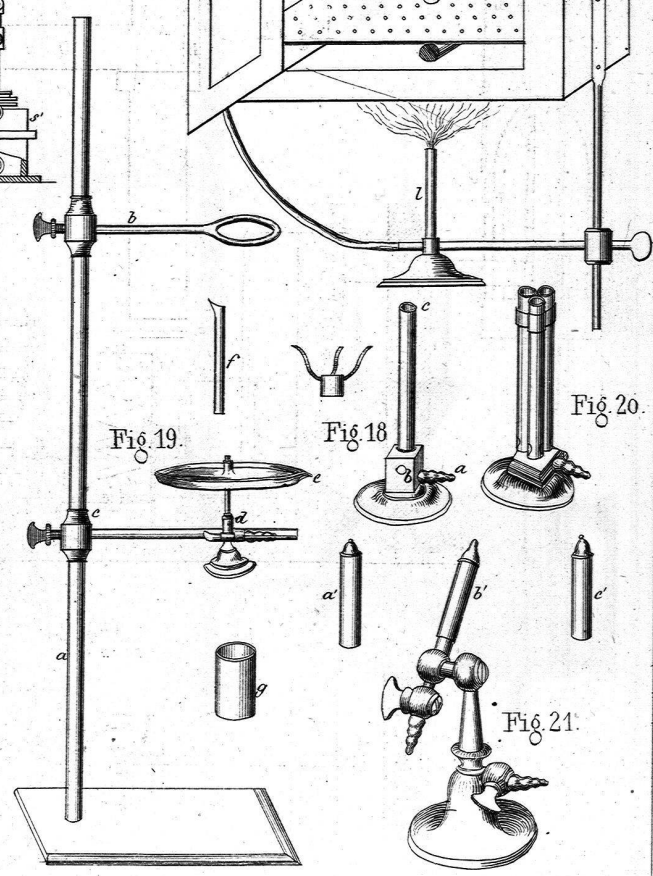
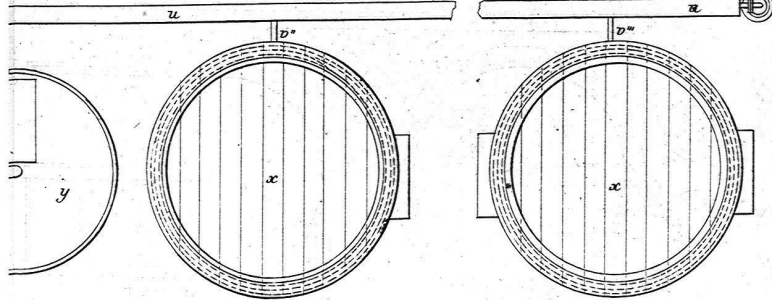
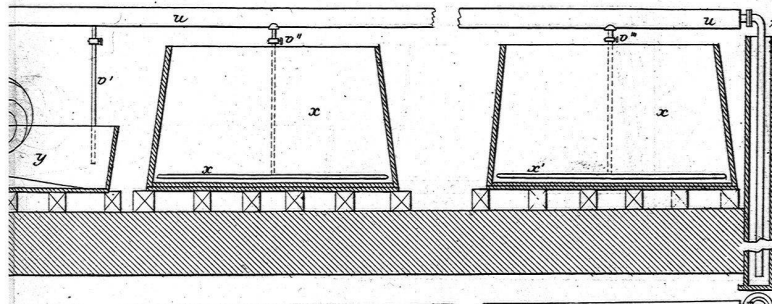


Fig. 19.

Fig. 18.

Fig. 20.

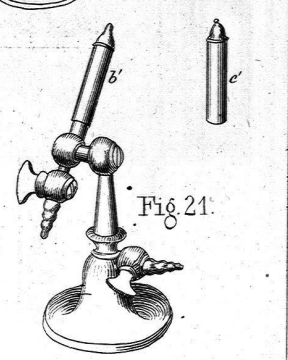


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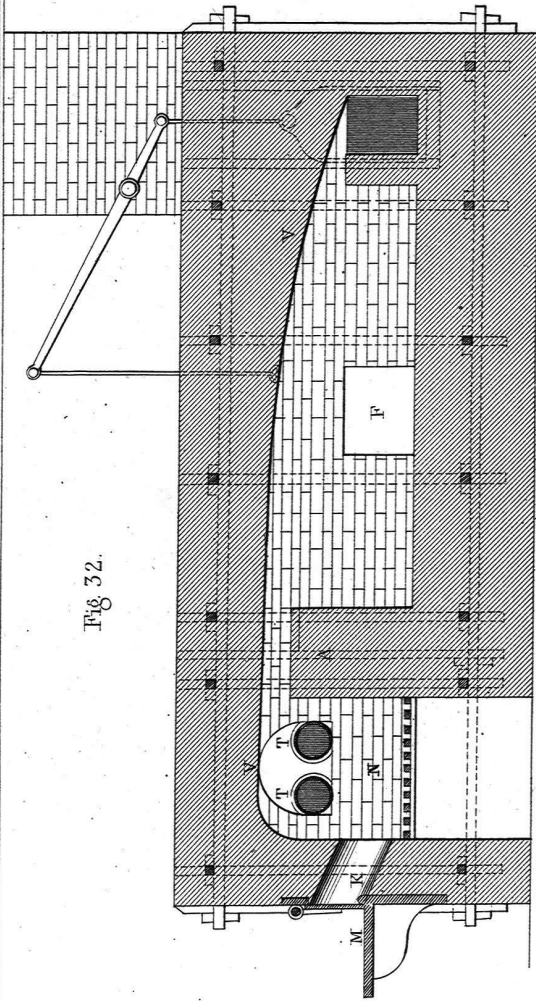


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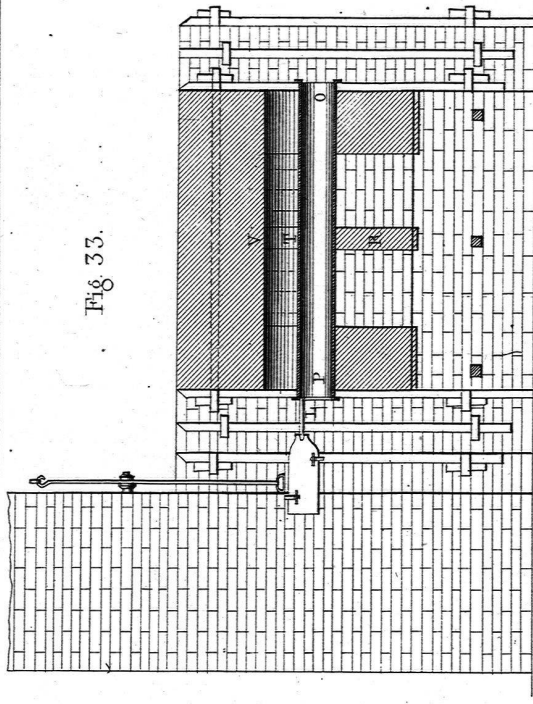


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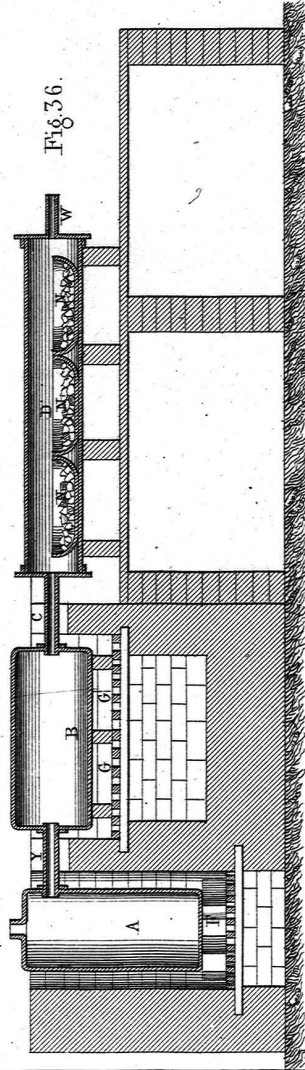


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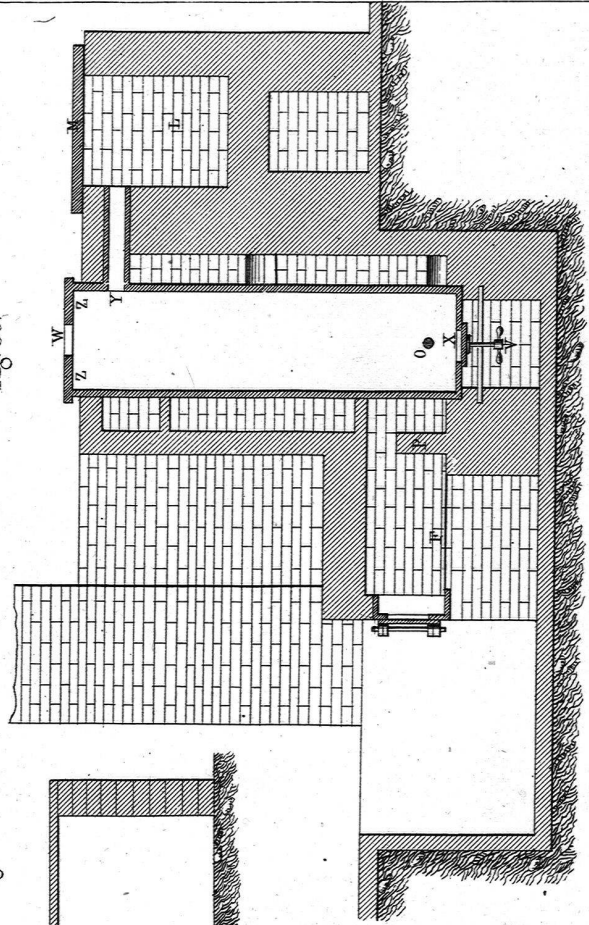


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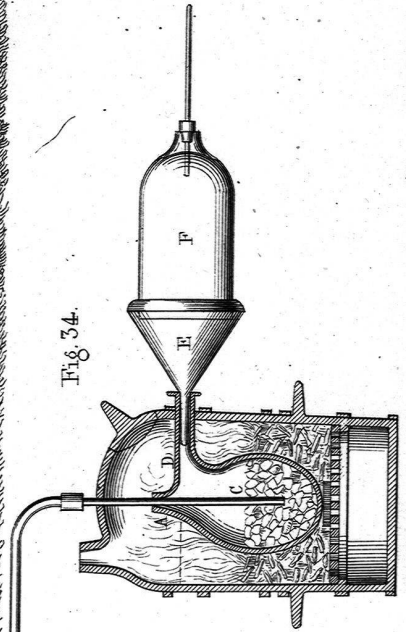


Fig. 34.