

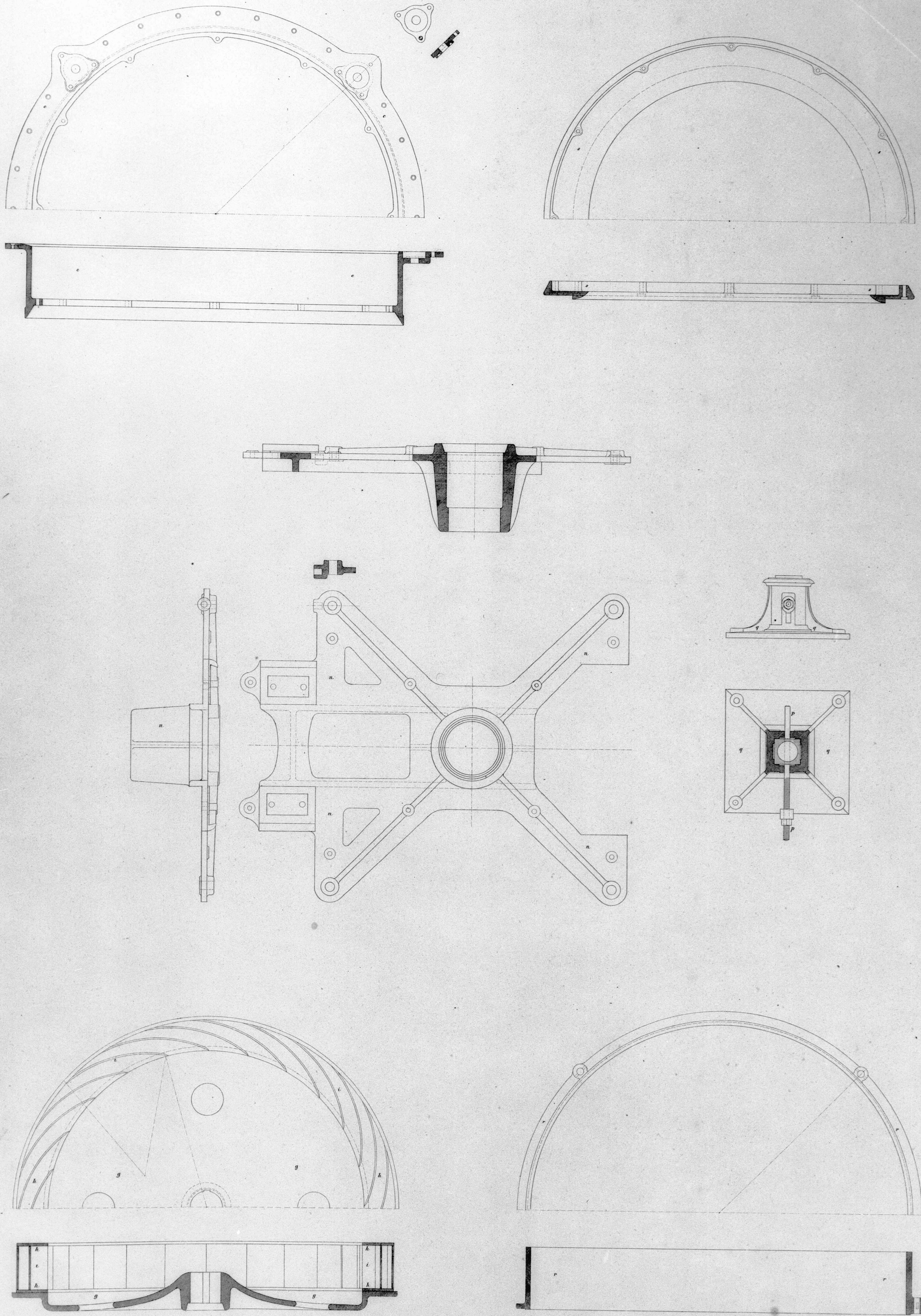
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1100 EAST 58TH STREET

C.
 DETAILS ZUR
 NIEDERDRUCK-TURBINE
 ohne Leitkurven.

Tafel VIII.



Kunstsch. & der natürl. Größe
 100 mm

Zeichnungen von Dr. A. Schenck, Karlsruhe.

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D.
LIEGENDE
HOCHDRUCK-TURBINE
mit zwei Rädern.

Tafel IX.

Fig. 2.

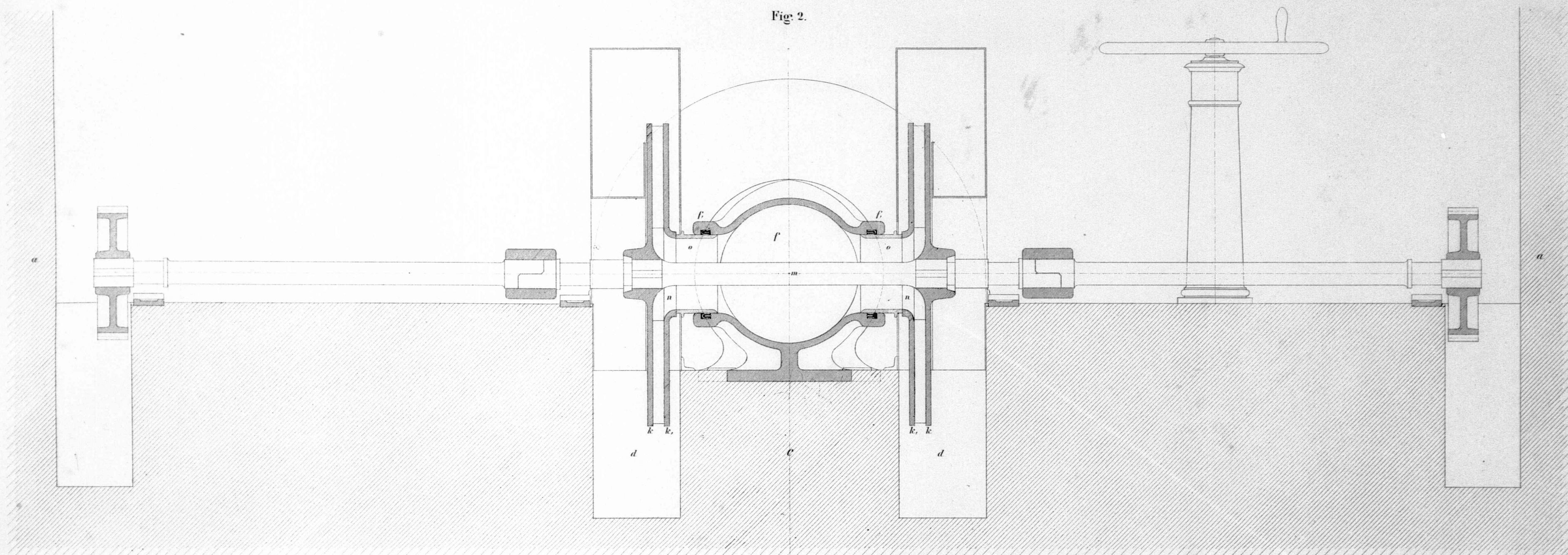


Fig. 3.

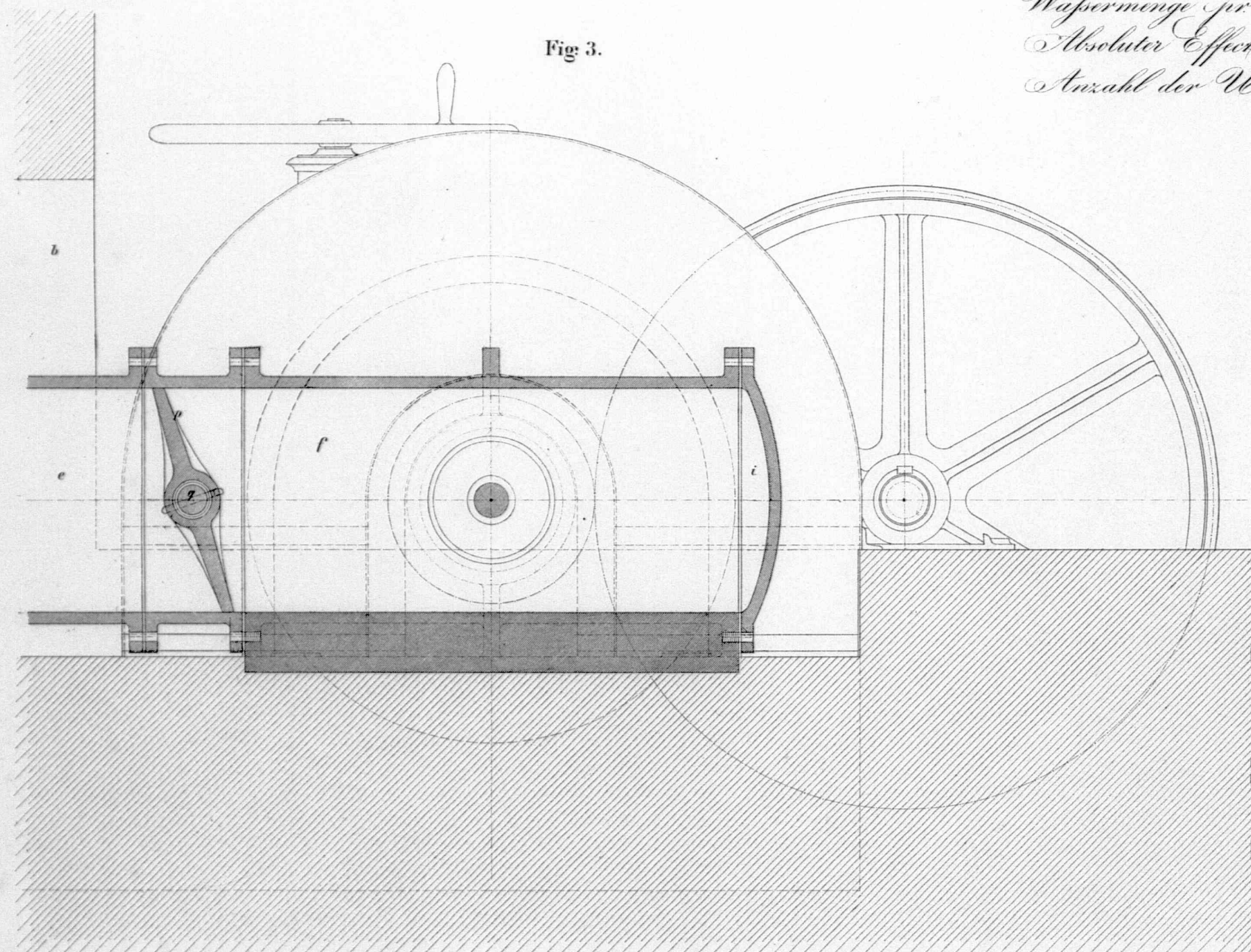
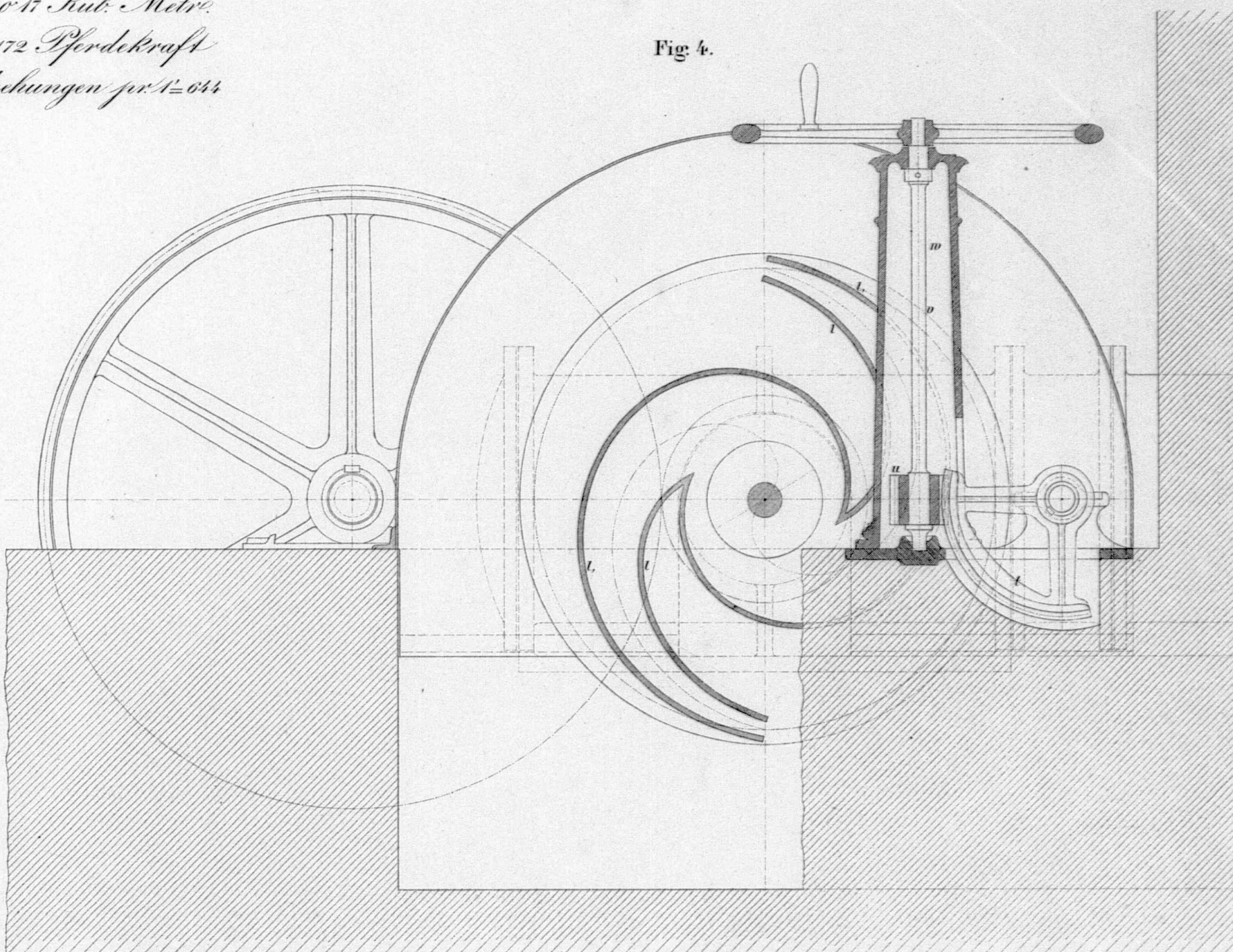
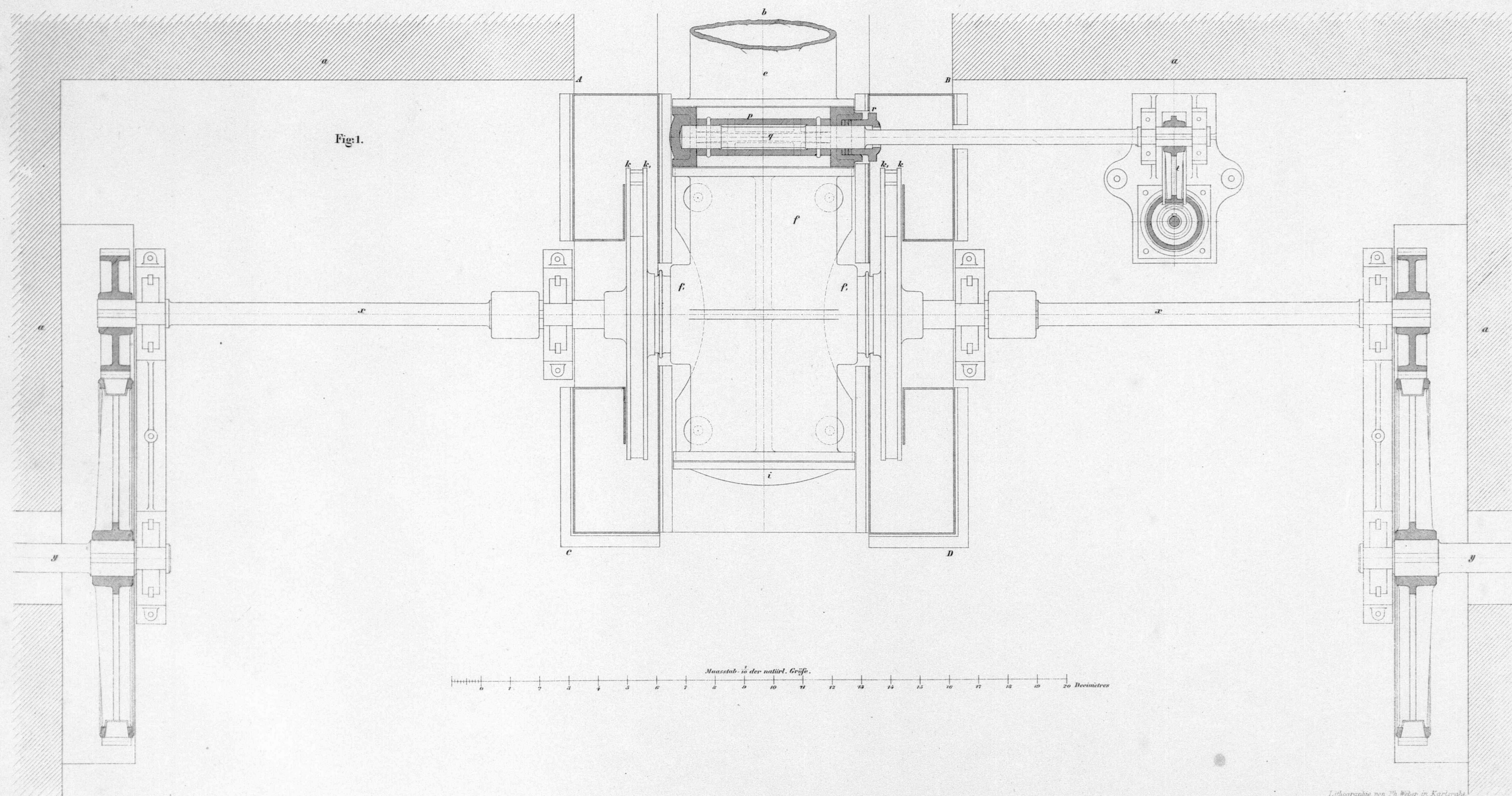


Fig. 4.



*Gefälle = 70 m
Wassermenge pr. 1 = 0.5 Kub. Metr.
Absoluter Effect = 172 Pferdekraft
Anzahl der Umdrehungen pr. 1 = 0.44*

Fig. 1.

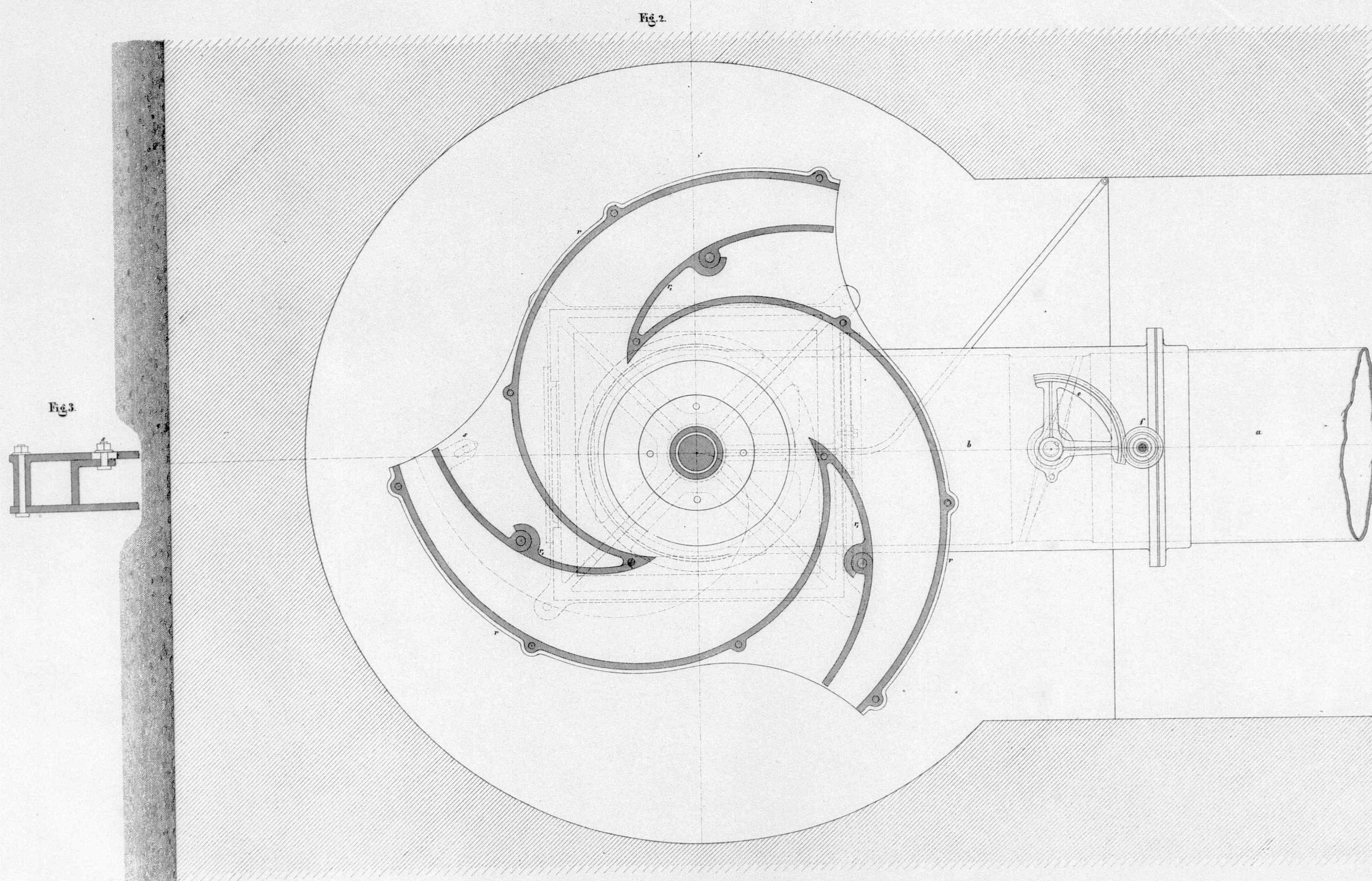
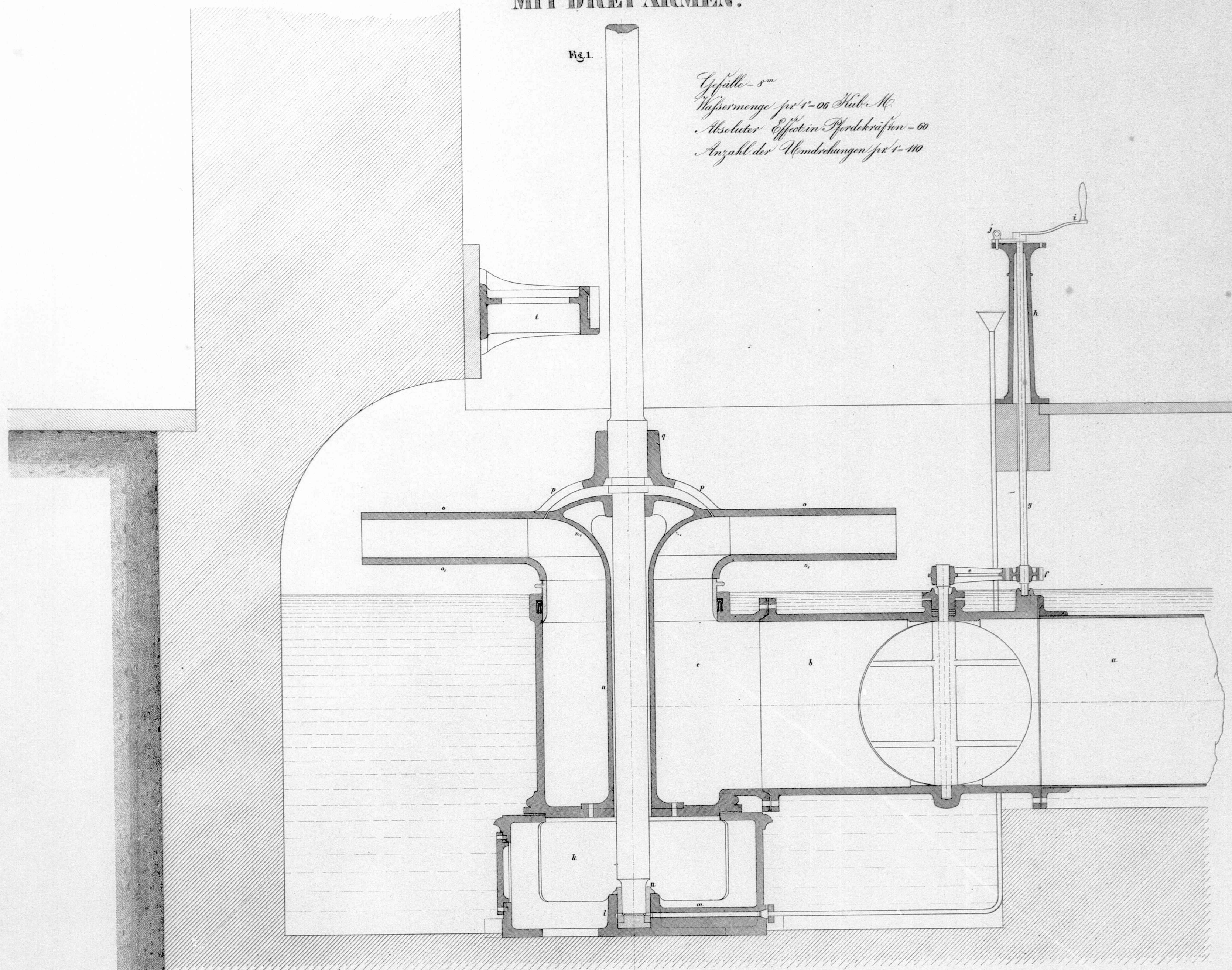


Lithographie von J. W. Müller in Karlsruhe

RECEIVED J. B. BROWN
JAN 10 1881

E.
SCHOTTISCHE TURBINE
 MIT DREI ARMEN.

Tafel X.



Maßstab 1:1000000

Isographisch von Th. W. G. G. G.

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VENTILATOREN mit GEKRÜMMTEN RADFLÄCHEN.

Tafel XI.

Fig. 1.

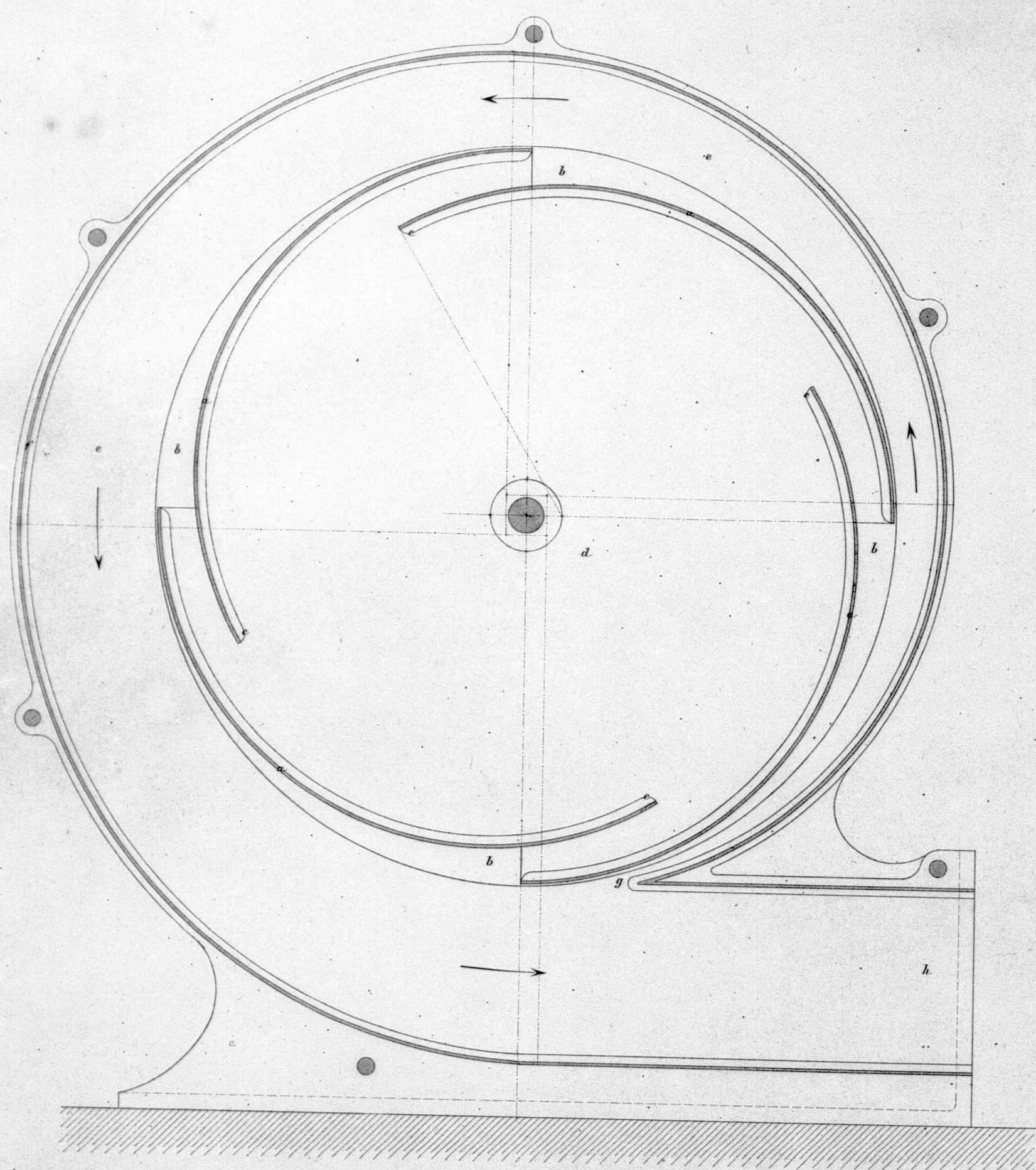


Fig. 2.

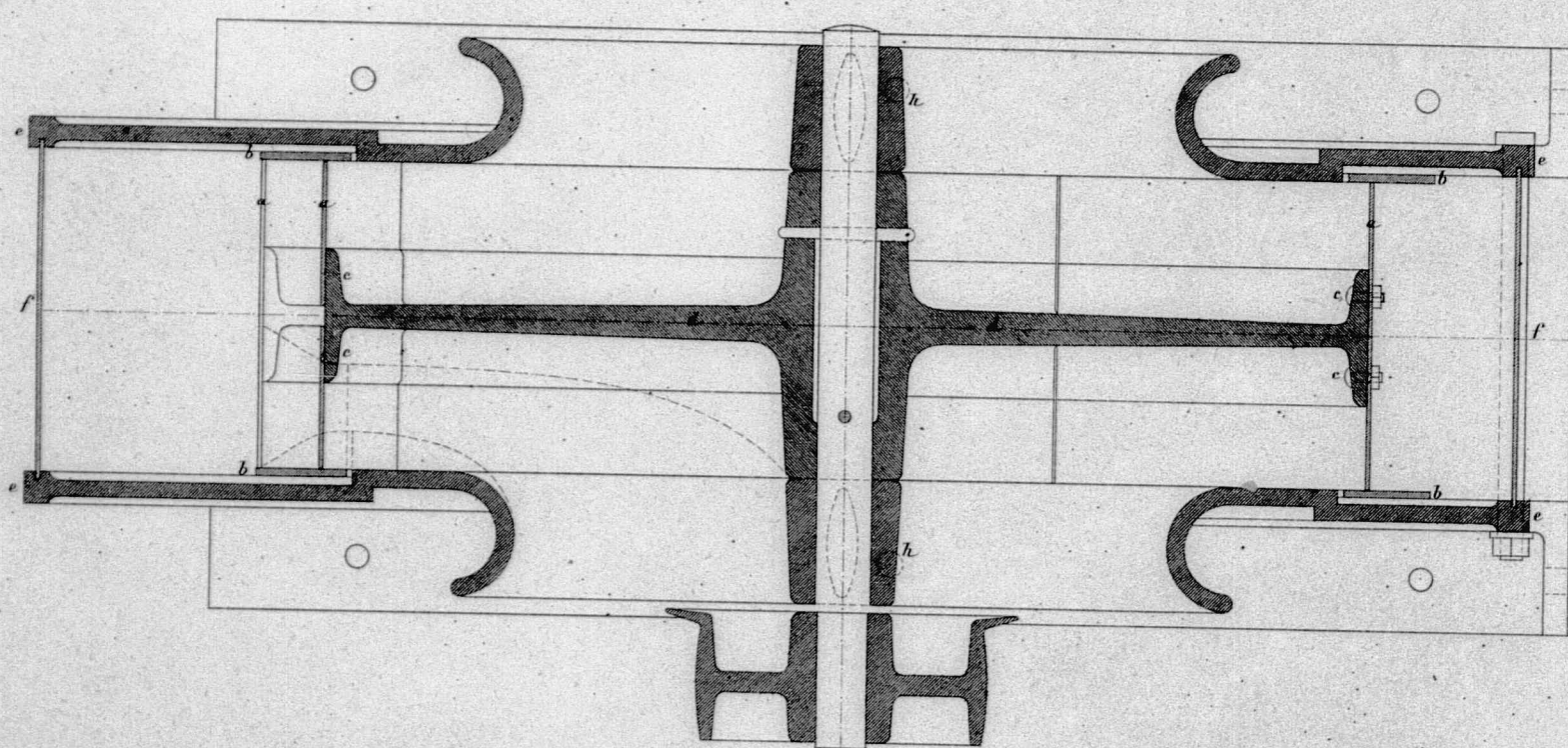


Fig. 3.

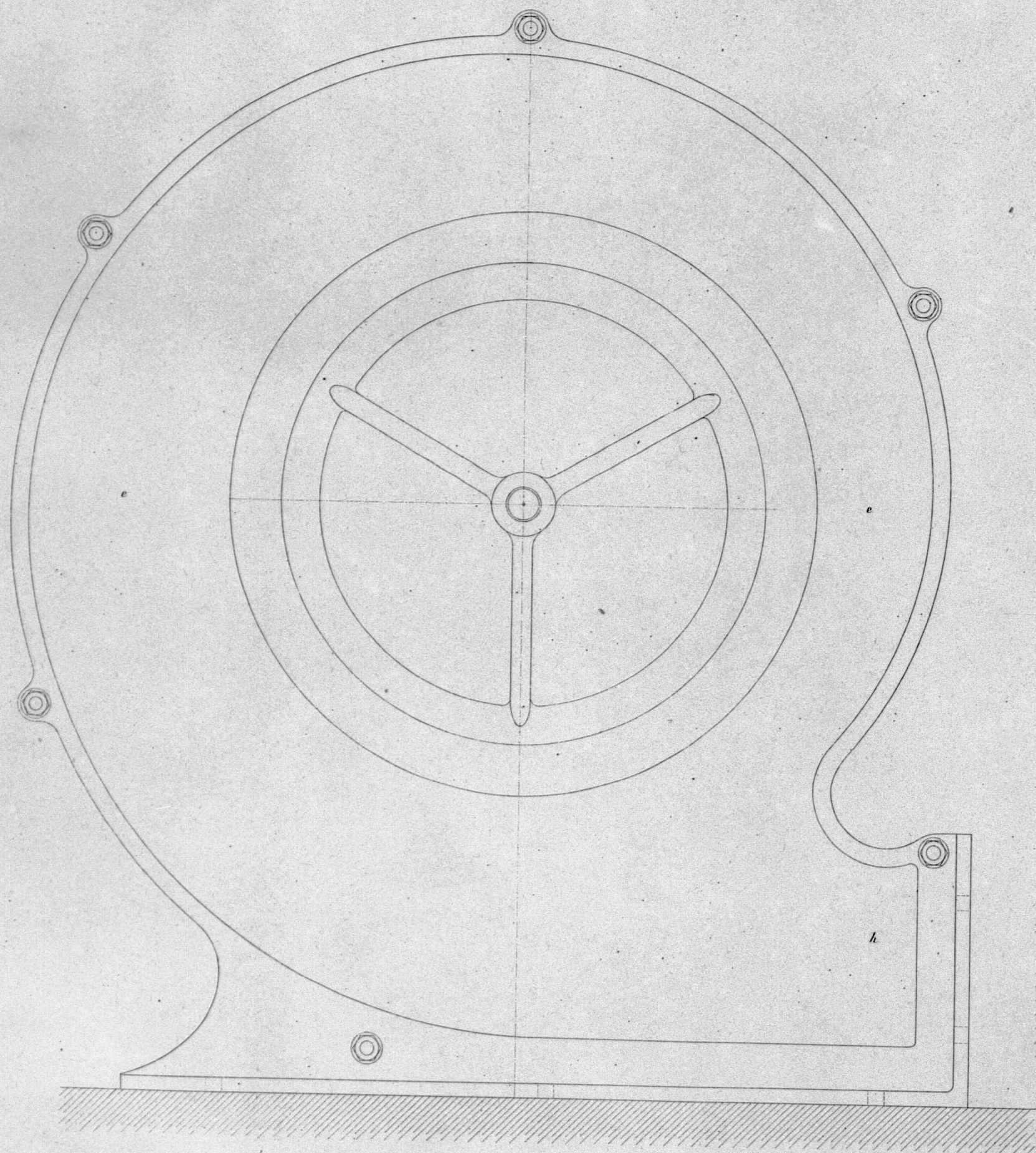


Fig. 4.

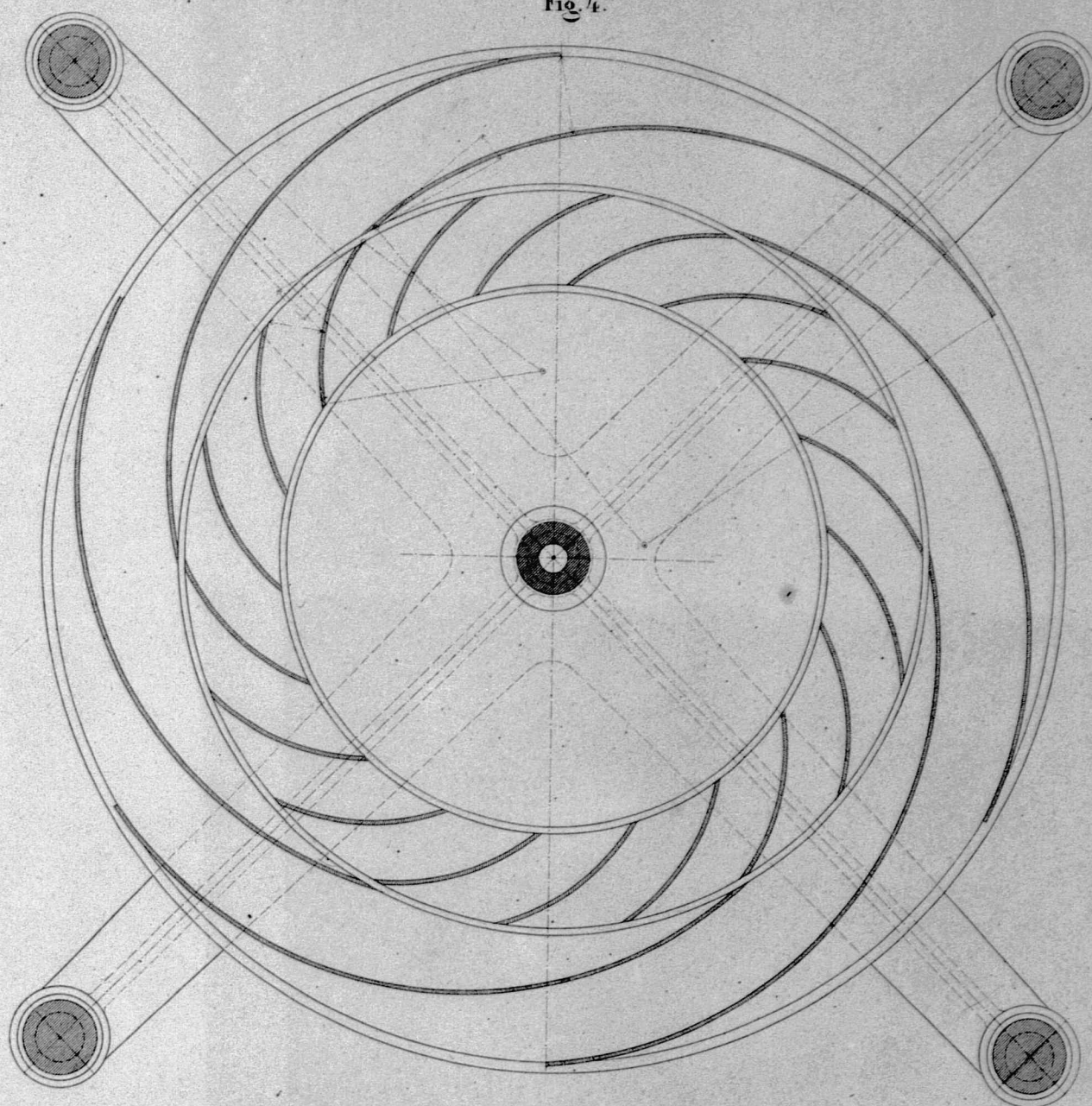


Fig. 5.

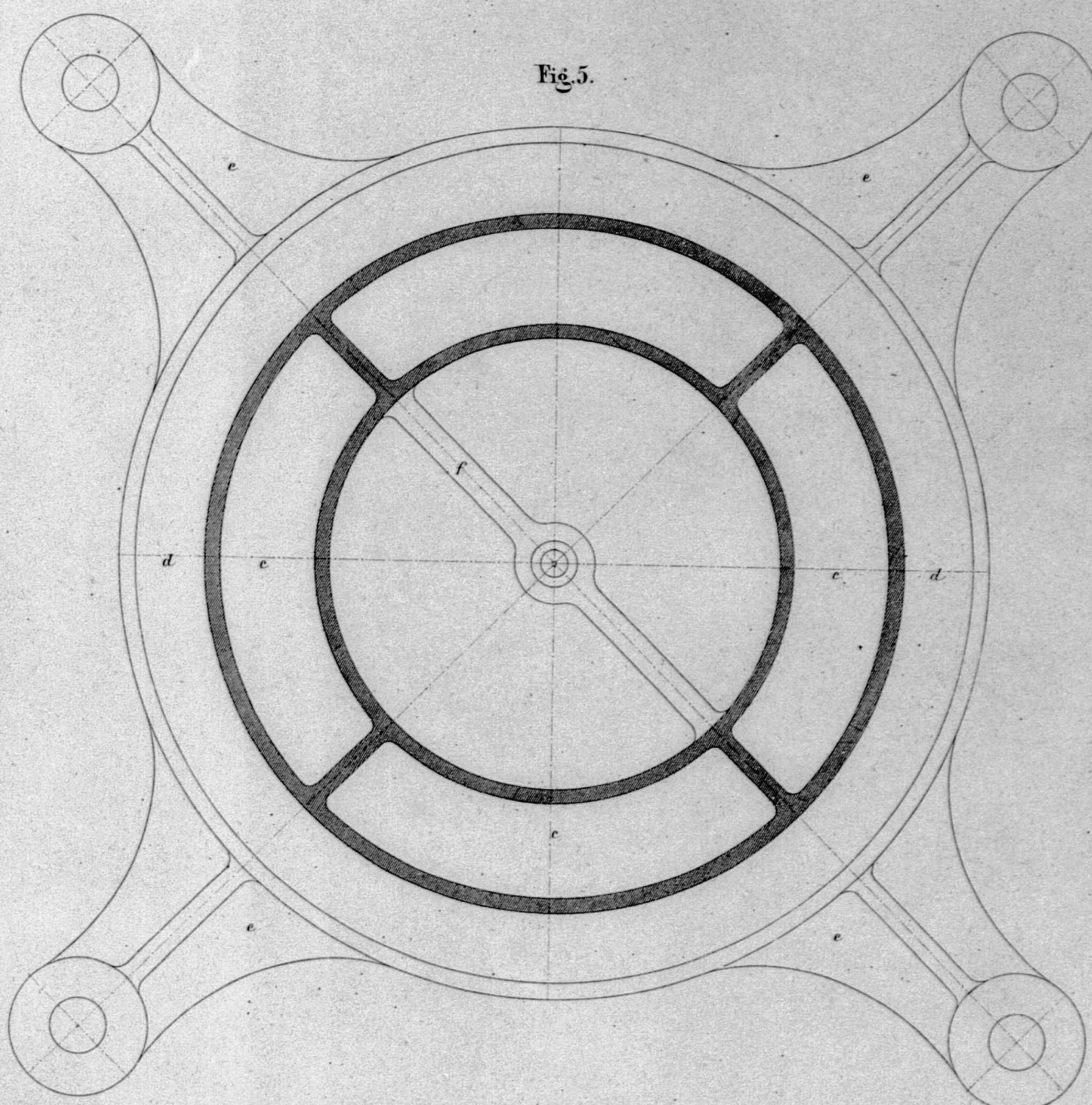
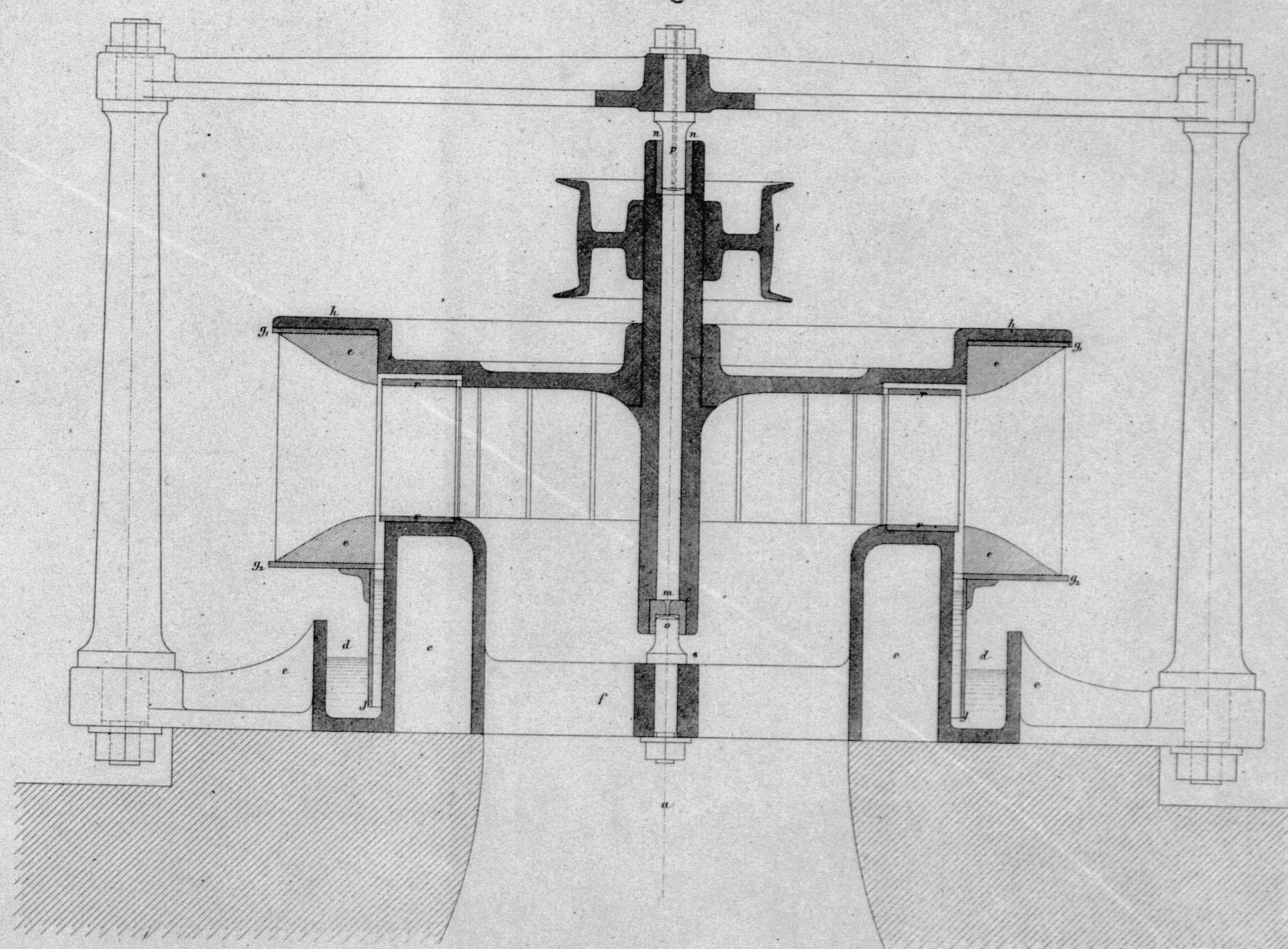


Fig. 6.



Maassstab 1:1 der natürlichen Grösse. In Dezimetern.

Lithographie von Th. Müller in Göttingen.

