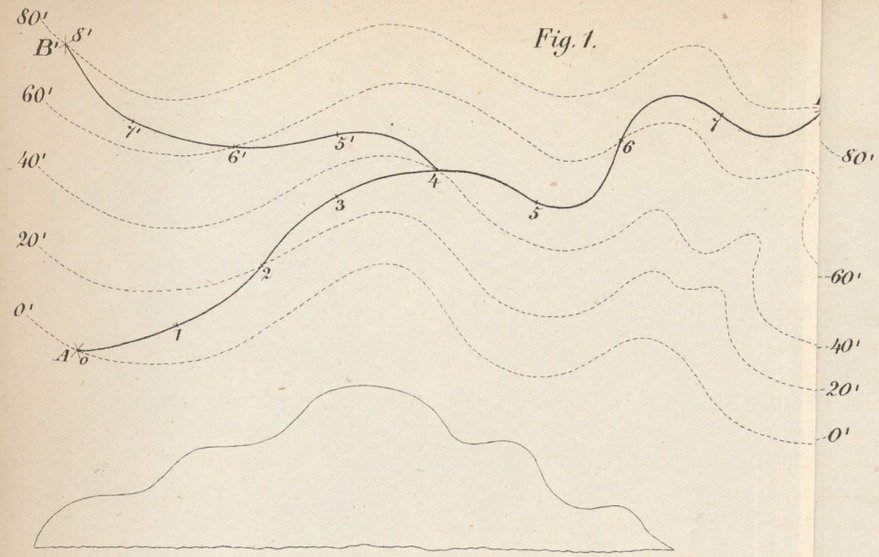
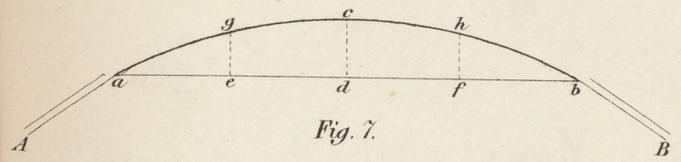


Fig. 1.

Fig. 4.



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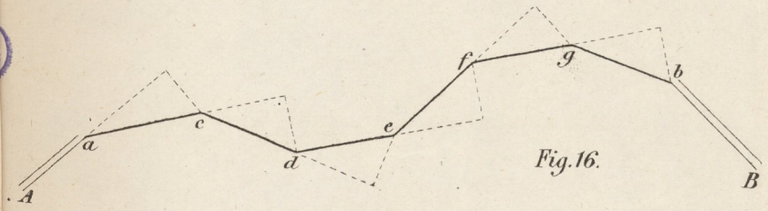

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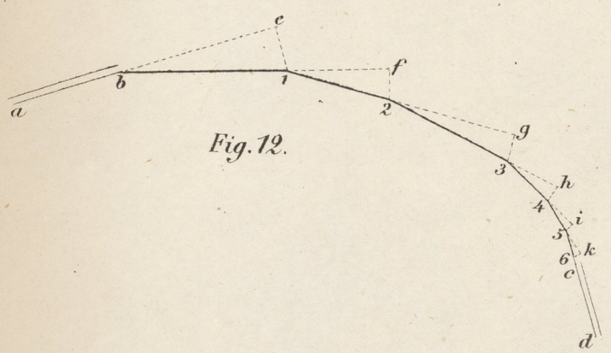

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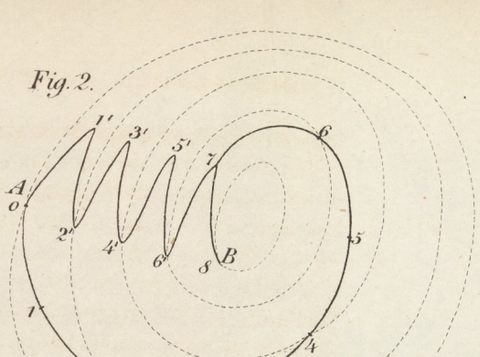

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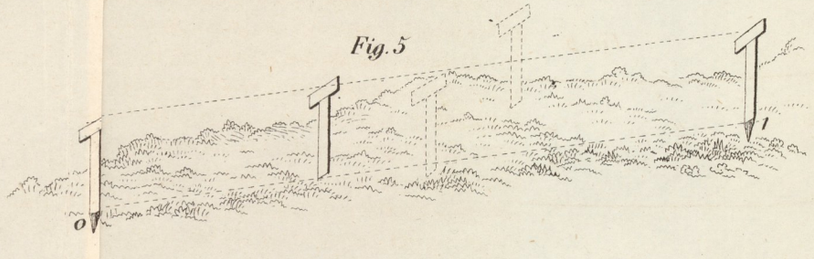

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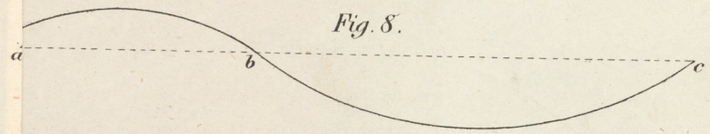

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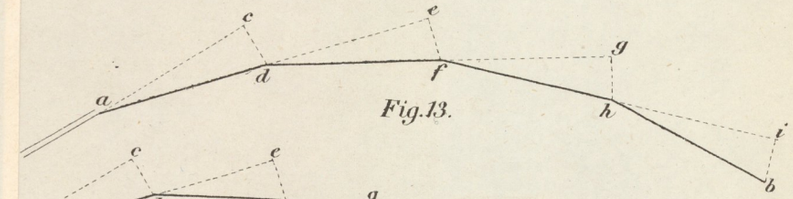

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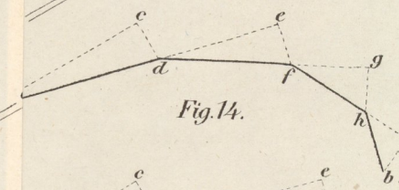

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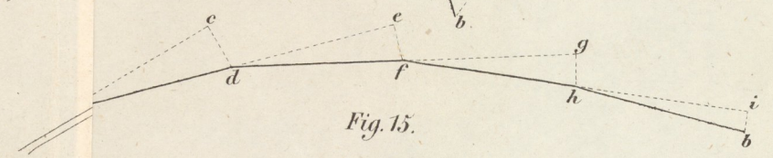

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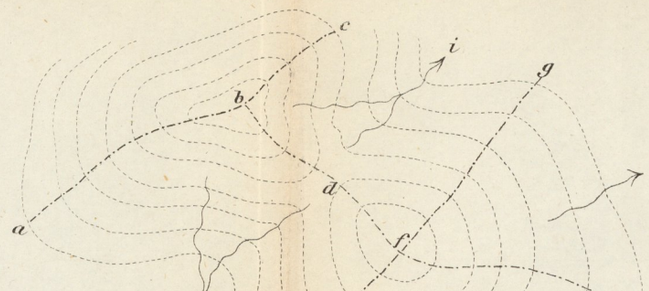

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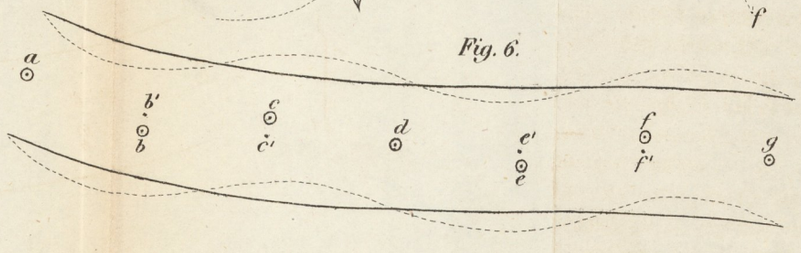

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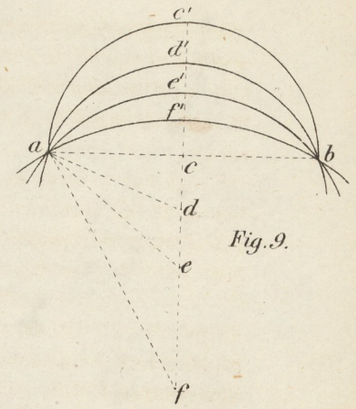

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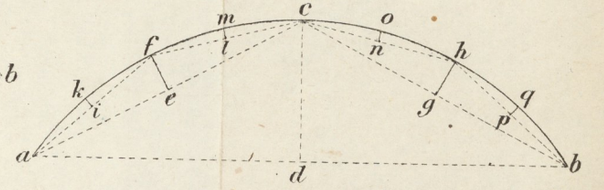

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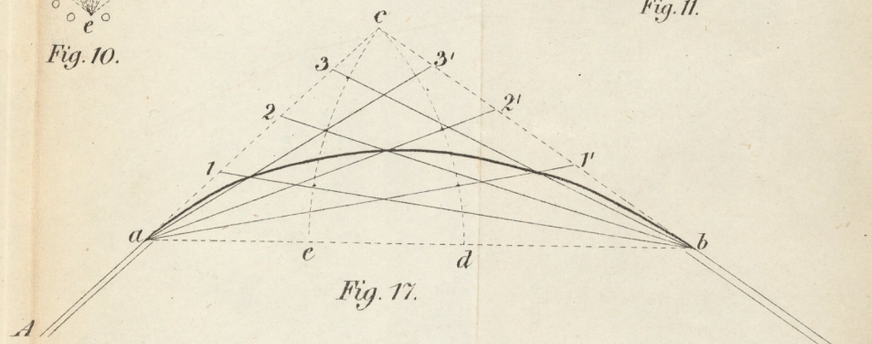

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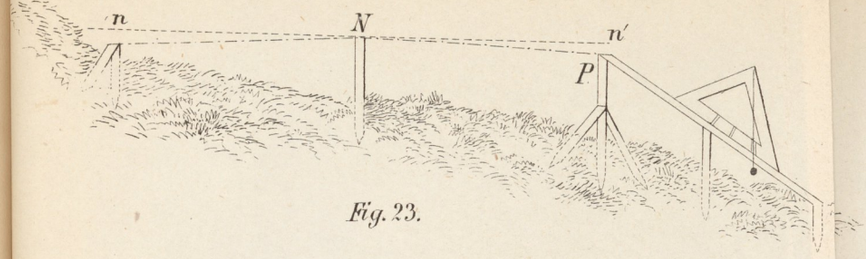

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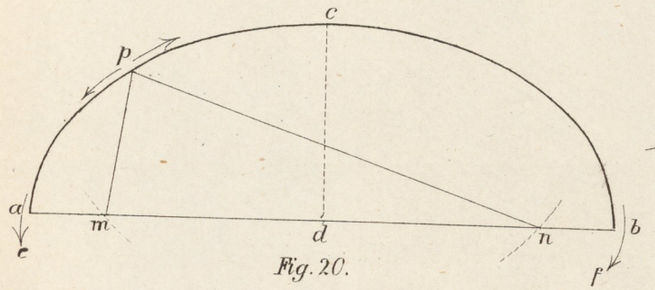

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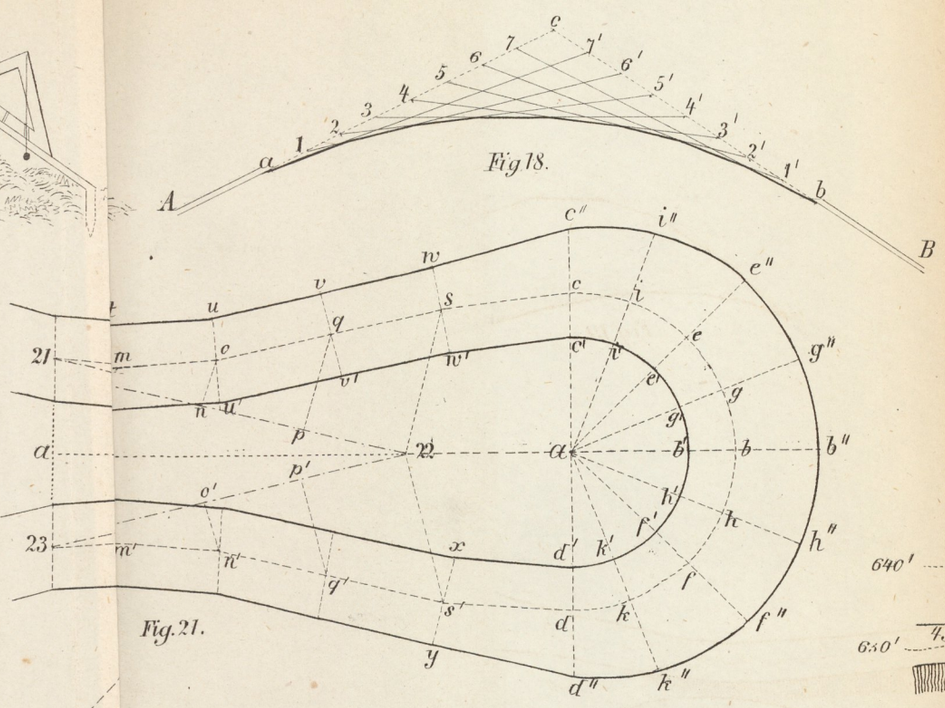
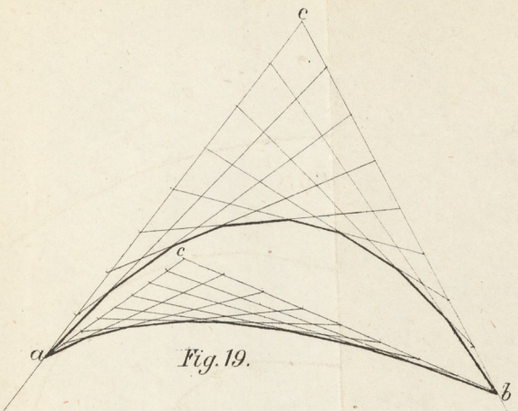


Fig. 18.

Fig. 21.



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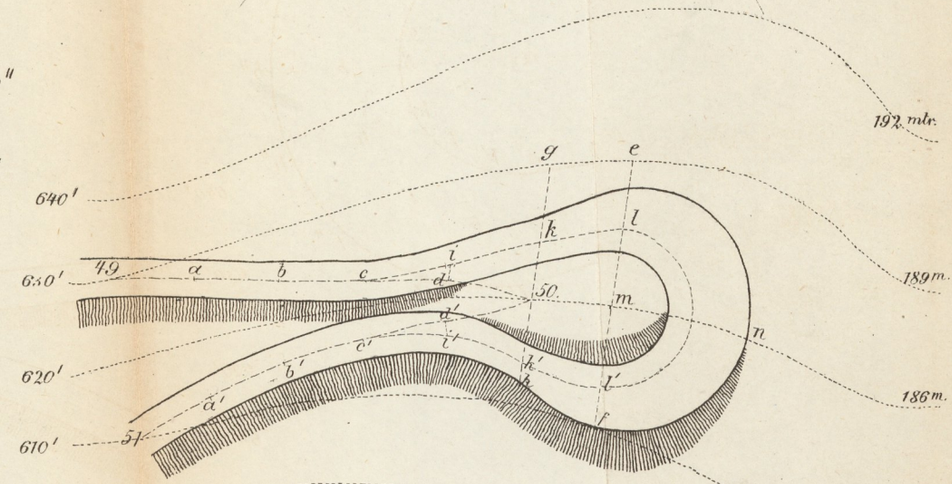

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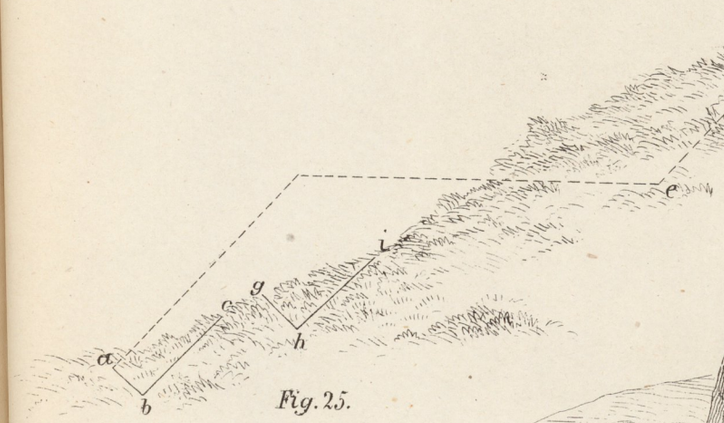

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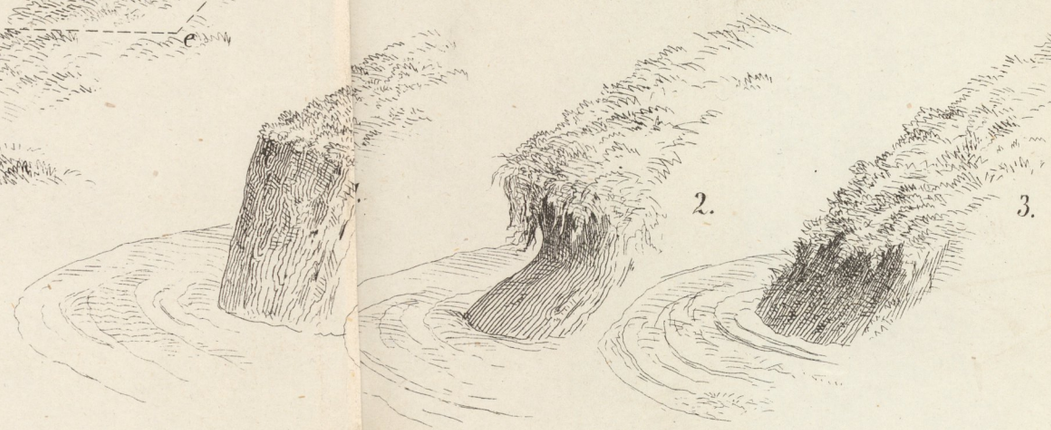

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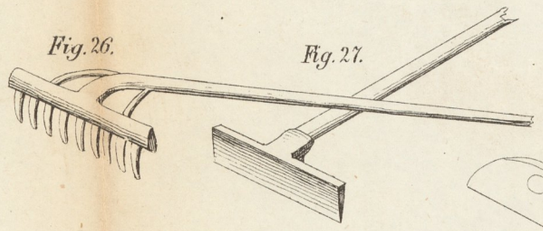


Fig. 26.

Fig. 27.

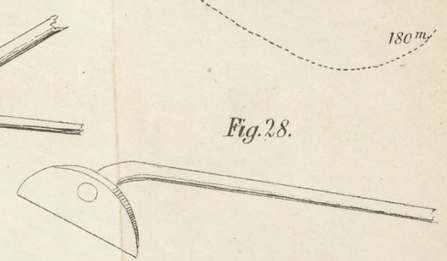
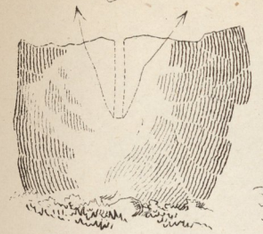


Fig. 28.

Fig. 29.



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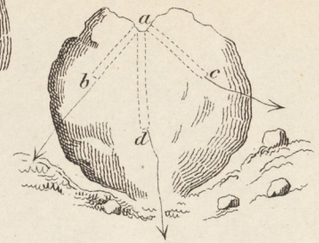

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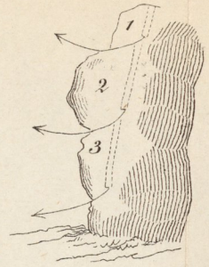

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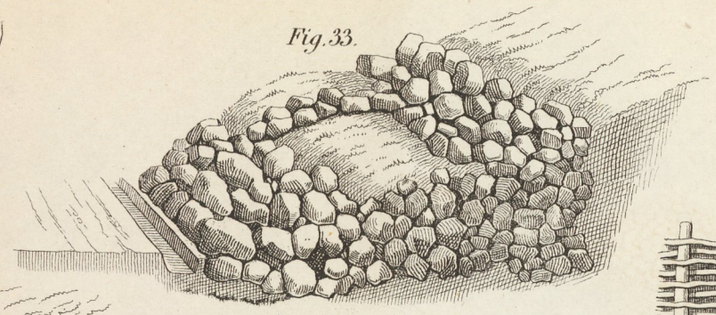


Fig. 36.

a	b	a
b	a	b
a	b	a

Fig. 32.

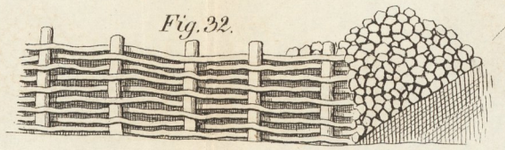
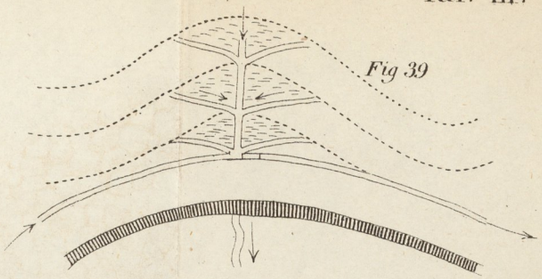


Fig 39



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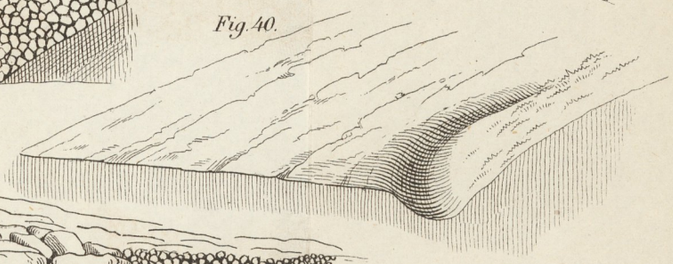

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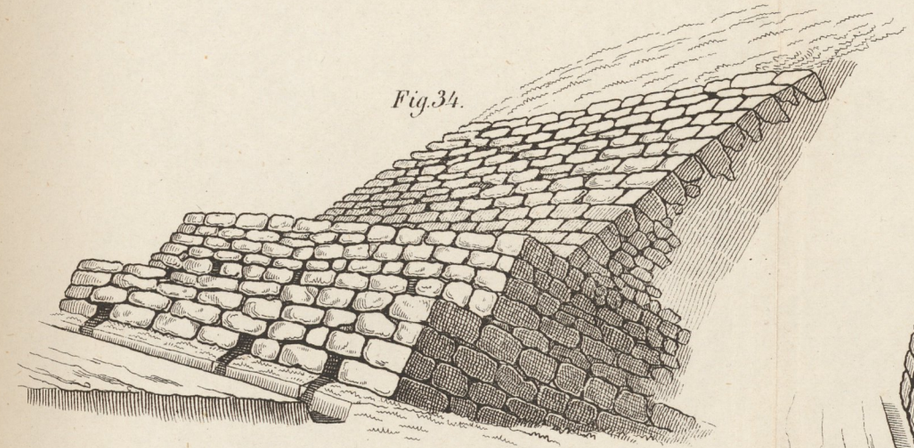

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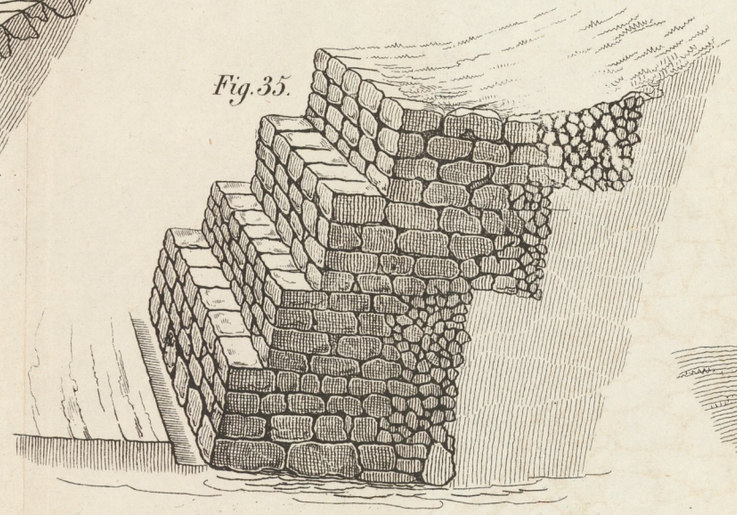

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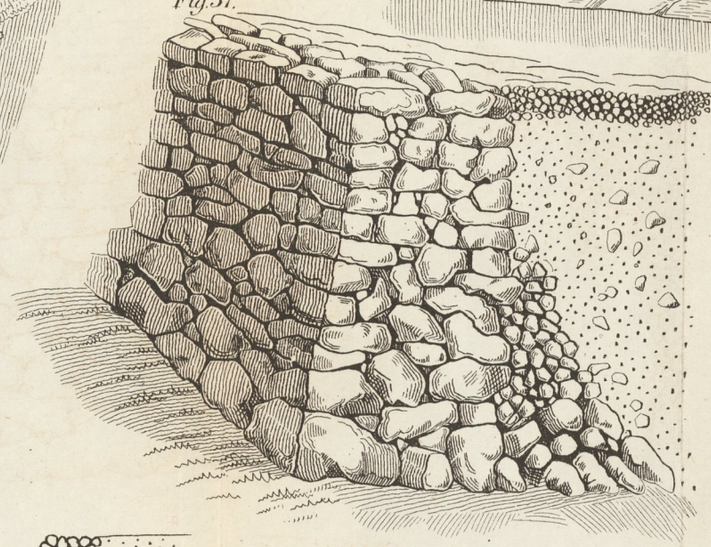

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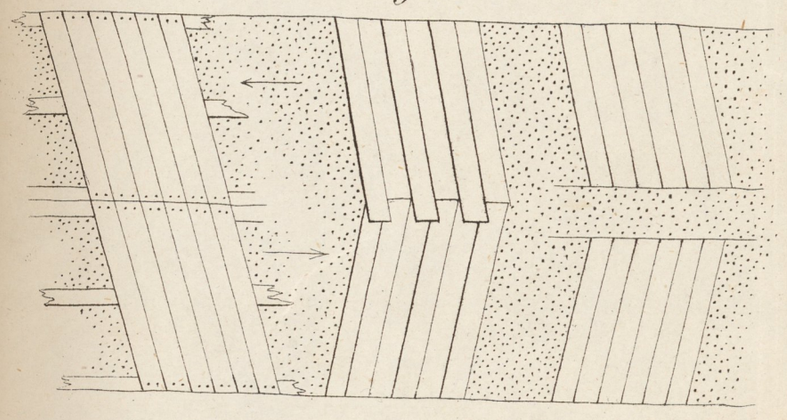

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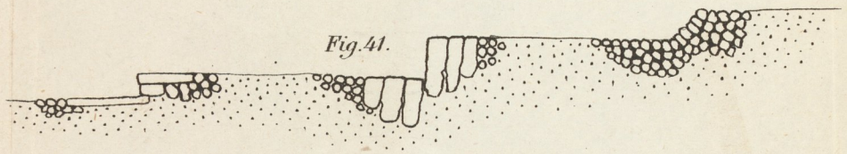

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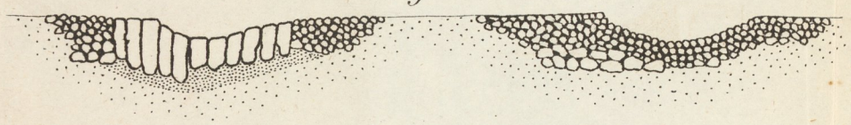

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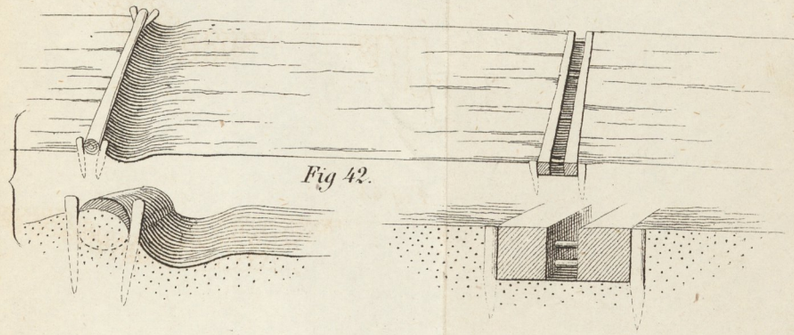

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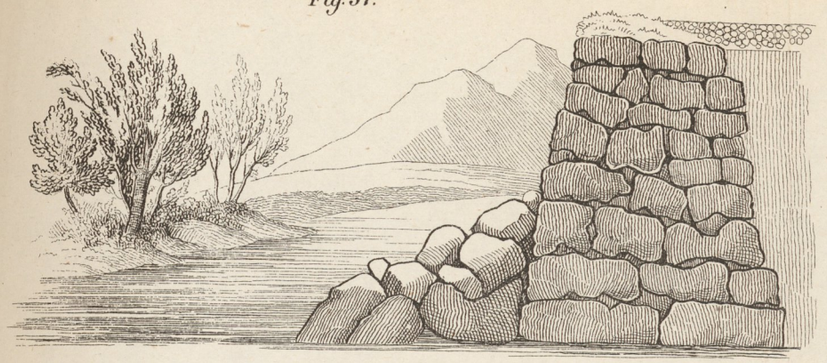

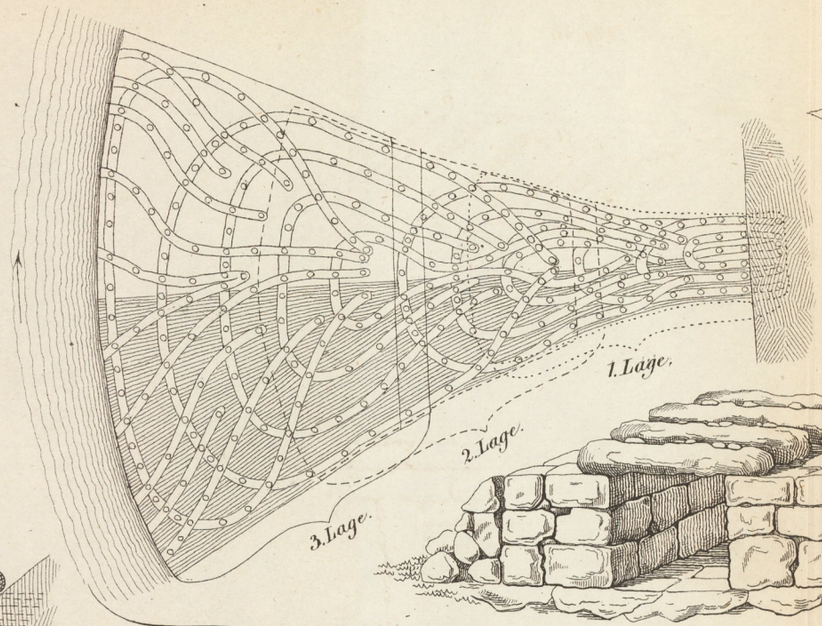

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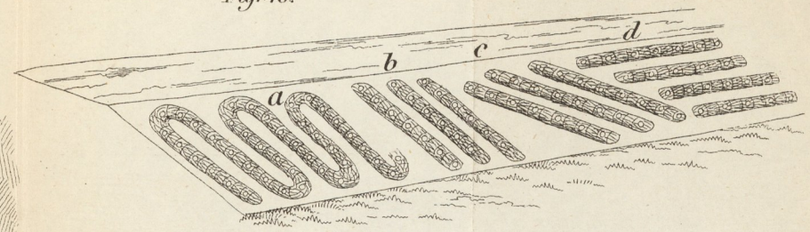

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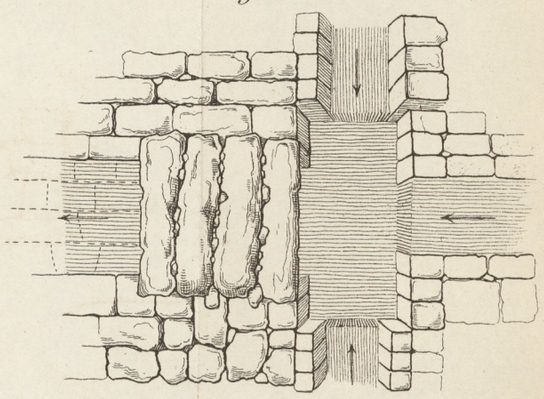

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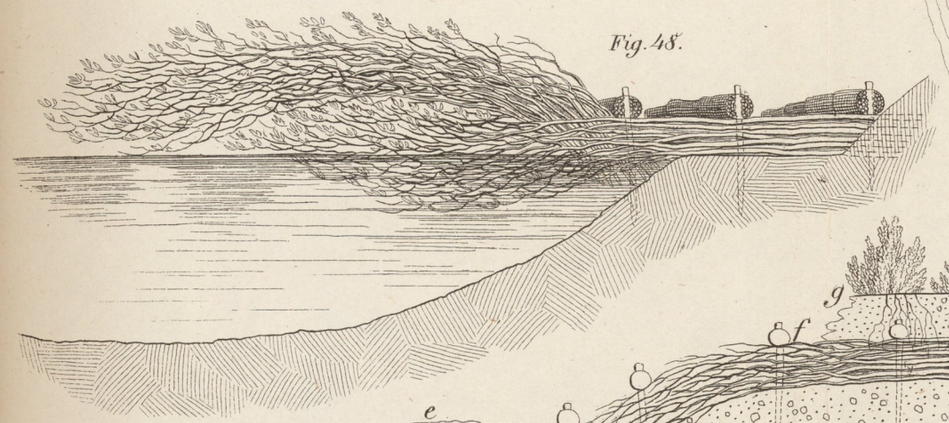
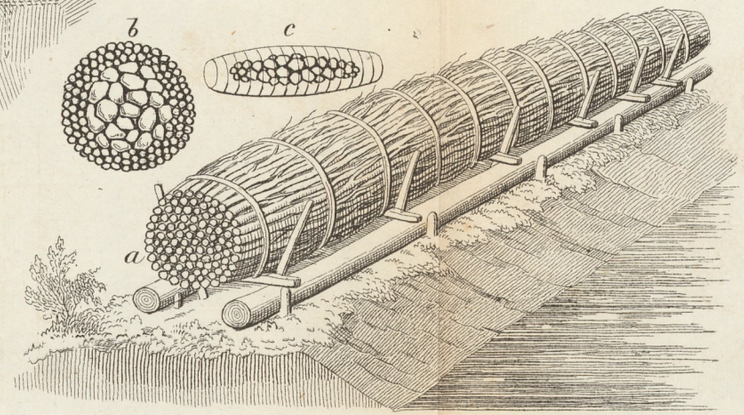


Fig. 44.

Fig. 49.

Fig. 50.



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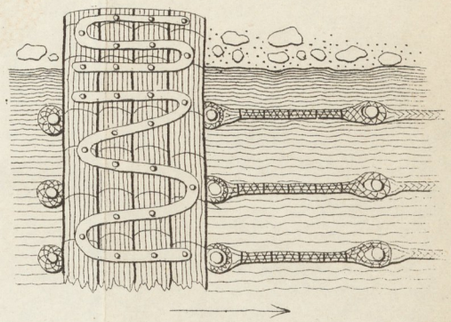

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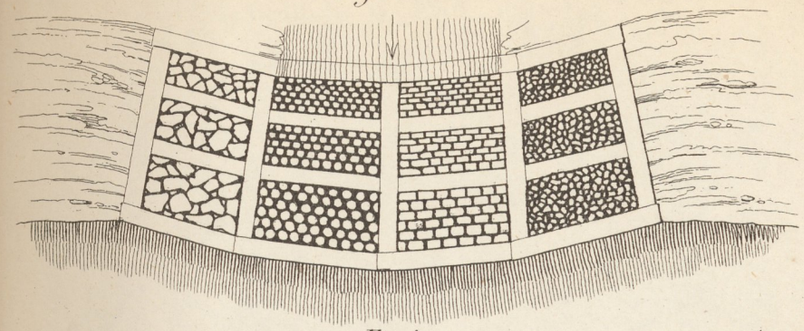

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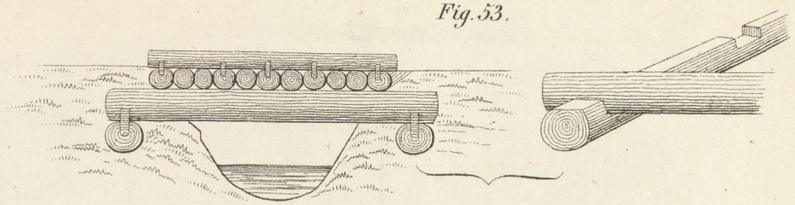

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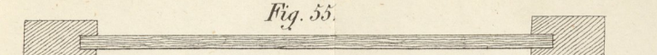

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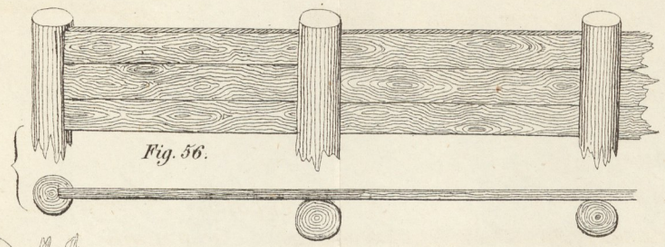

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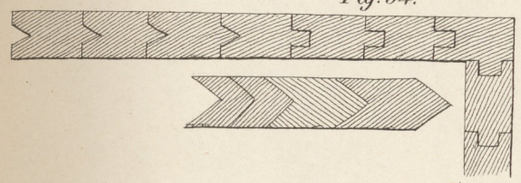
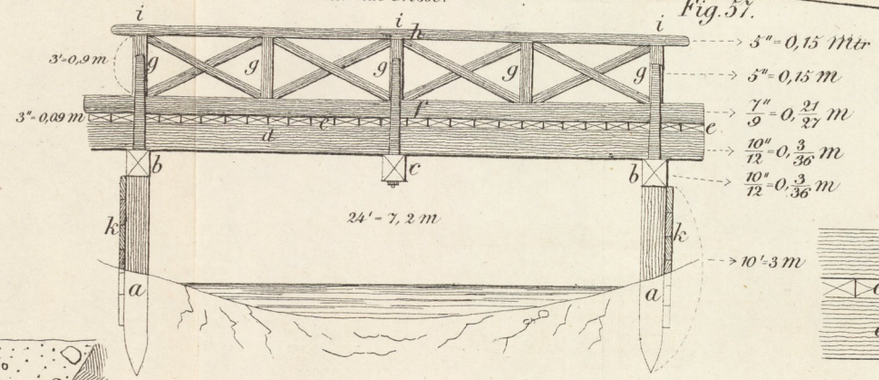
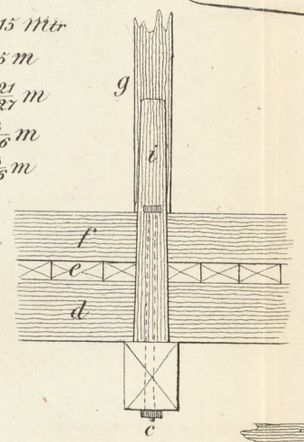


1/100 der nat Grösse.

Fig. 57.





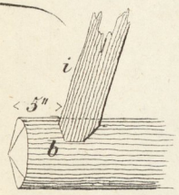


Fig. 58.

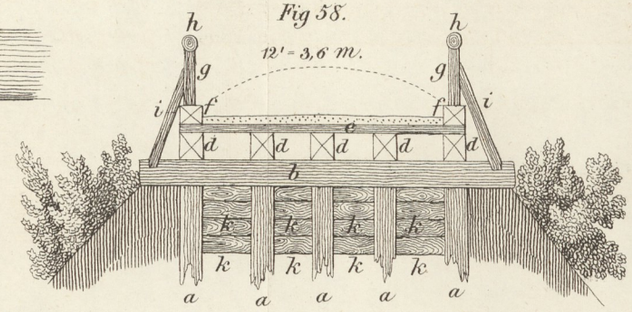
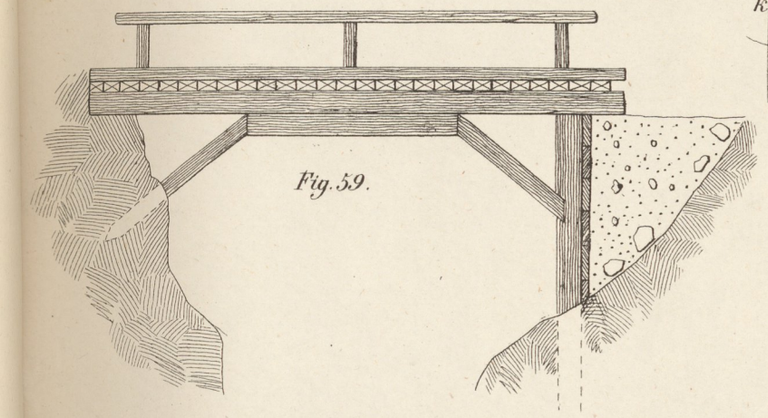


Fig. 59.



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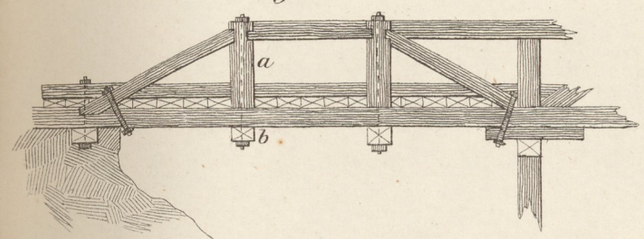
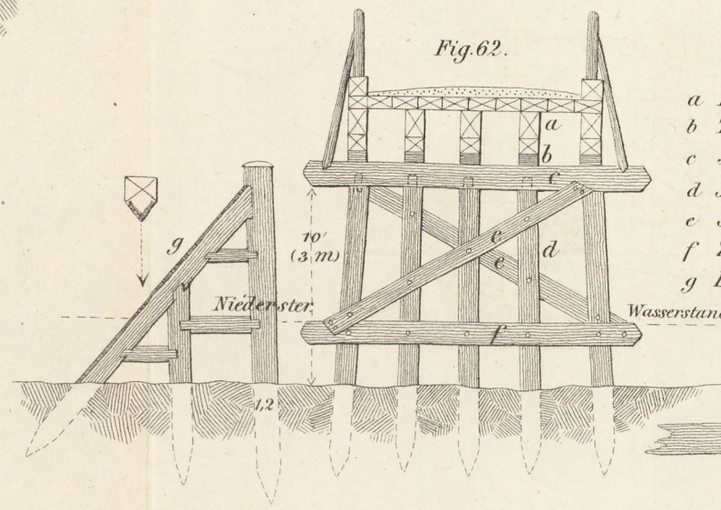
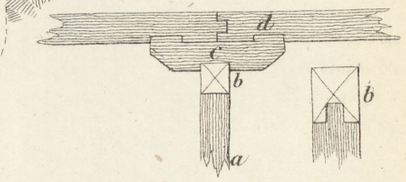


Fig. 62.



a Dohlbaum
b Träger
c Jochholm oder Jochbalken
d Jochpfahl oder Jochständer
e Streben
f Zangen
g Eisbrecher mit Schneide von Eisen

Fig. 61.



a Jochpfahl.
b Jochholm.
c Traeger.
d Dohlbaum.

Fig. 63.

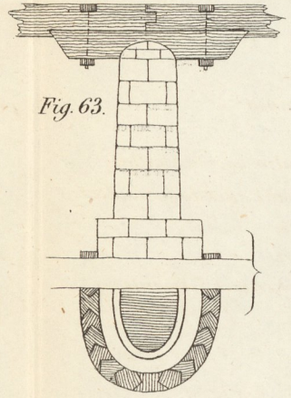


Fig. 64.

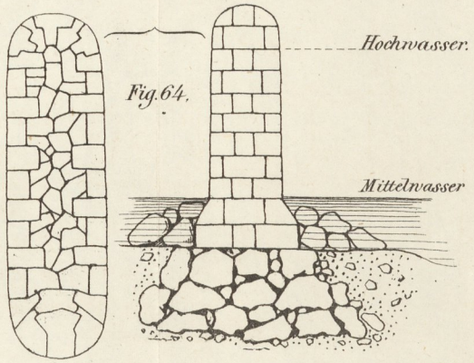
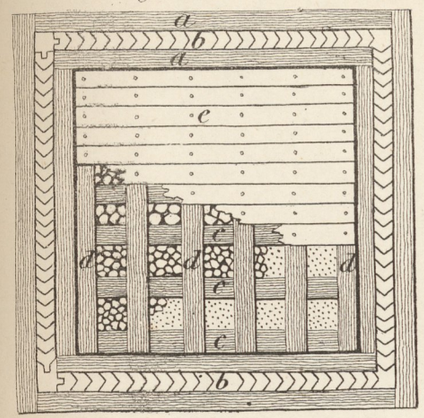


Fig. 65.

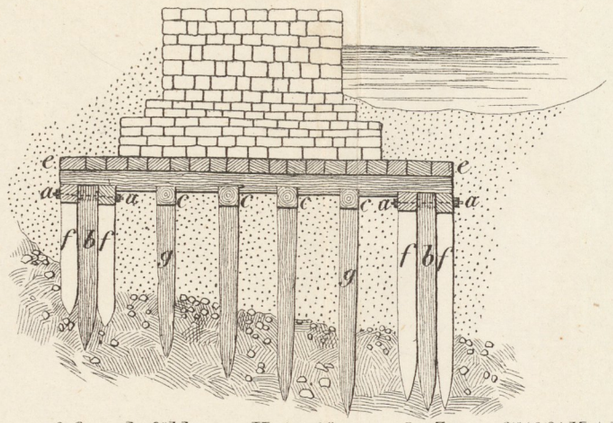
Grundriss eines liegenden Rostes $\frac{1}{100}$ der nat. Grösse.



a a Zangen 7 Zoll (0,21 Meter) dick.
b b Spundpfähle 7 Zoll (0,21 Mtr.) dick.
c c c Querschwellen 10 Zoll (0,3 Mtr.) dick.
d d d Längschwellen ebenso
e Bohlen 3 Zoll (0,09 Mtr.) dick.

Fig. 66.

Aufriss eines Pfahlrostes



f Grundpfähle zur Unterstützung der Zangen 7" (0,21 Mtr.) dick. 3' (0,9 Mtr.) auseinander
g Grundpfähle zum Tragen der Schwellen 10" (0,3 Mtr.) dick.

Fig. 67.

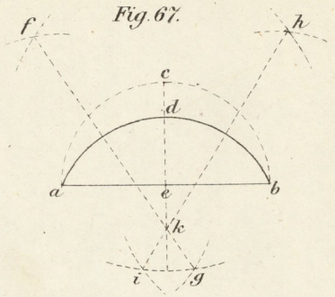


Fig. 68.

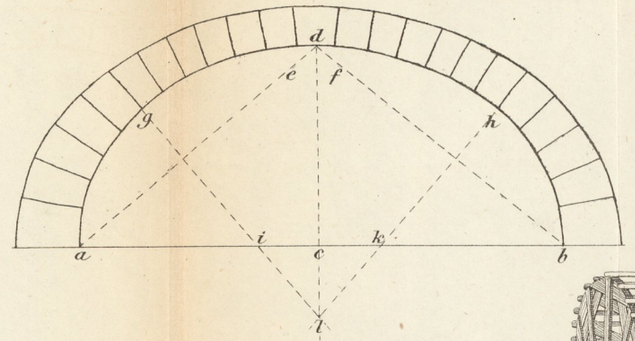


Fig. 69.

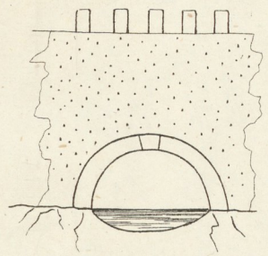


Fig. 70.

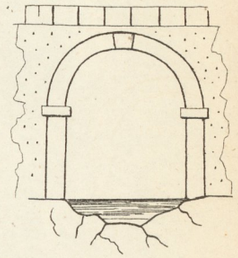


Fig. 71.

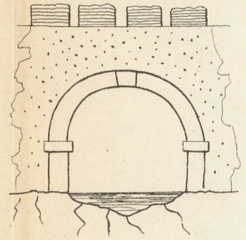


Fig. 73.

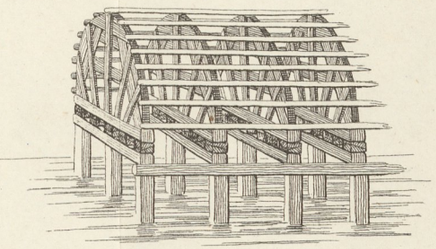


Fig. 72.

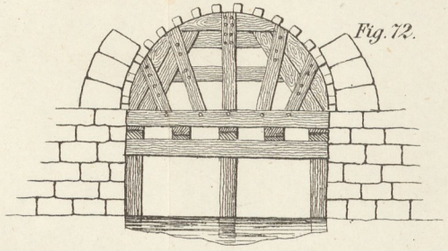


Fig. 74.

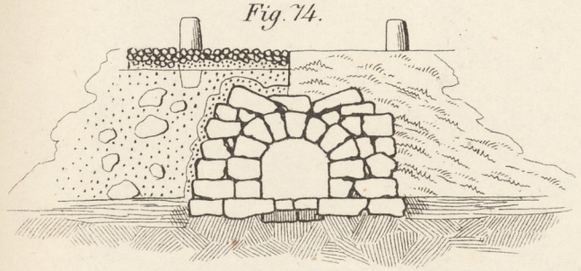


Fig. 75.

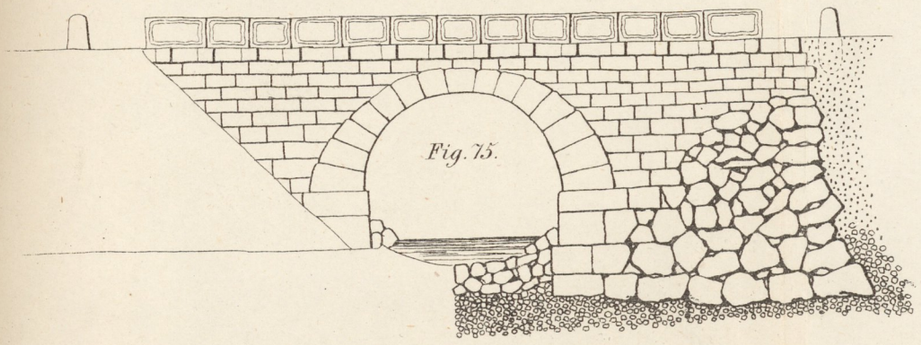


Fig. 77.

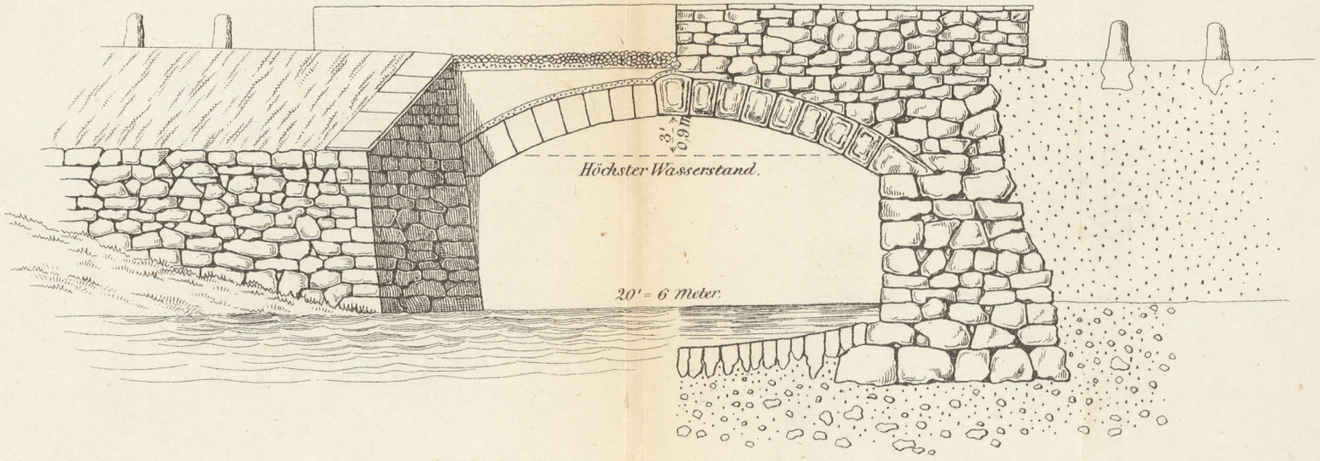
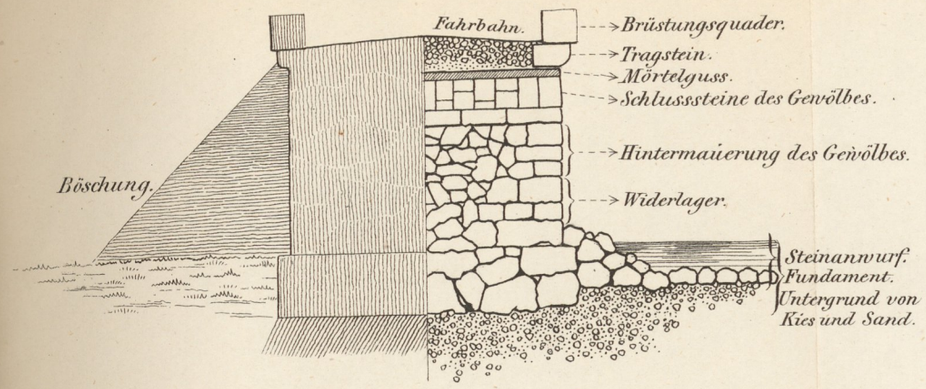


Fig. 76.



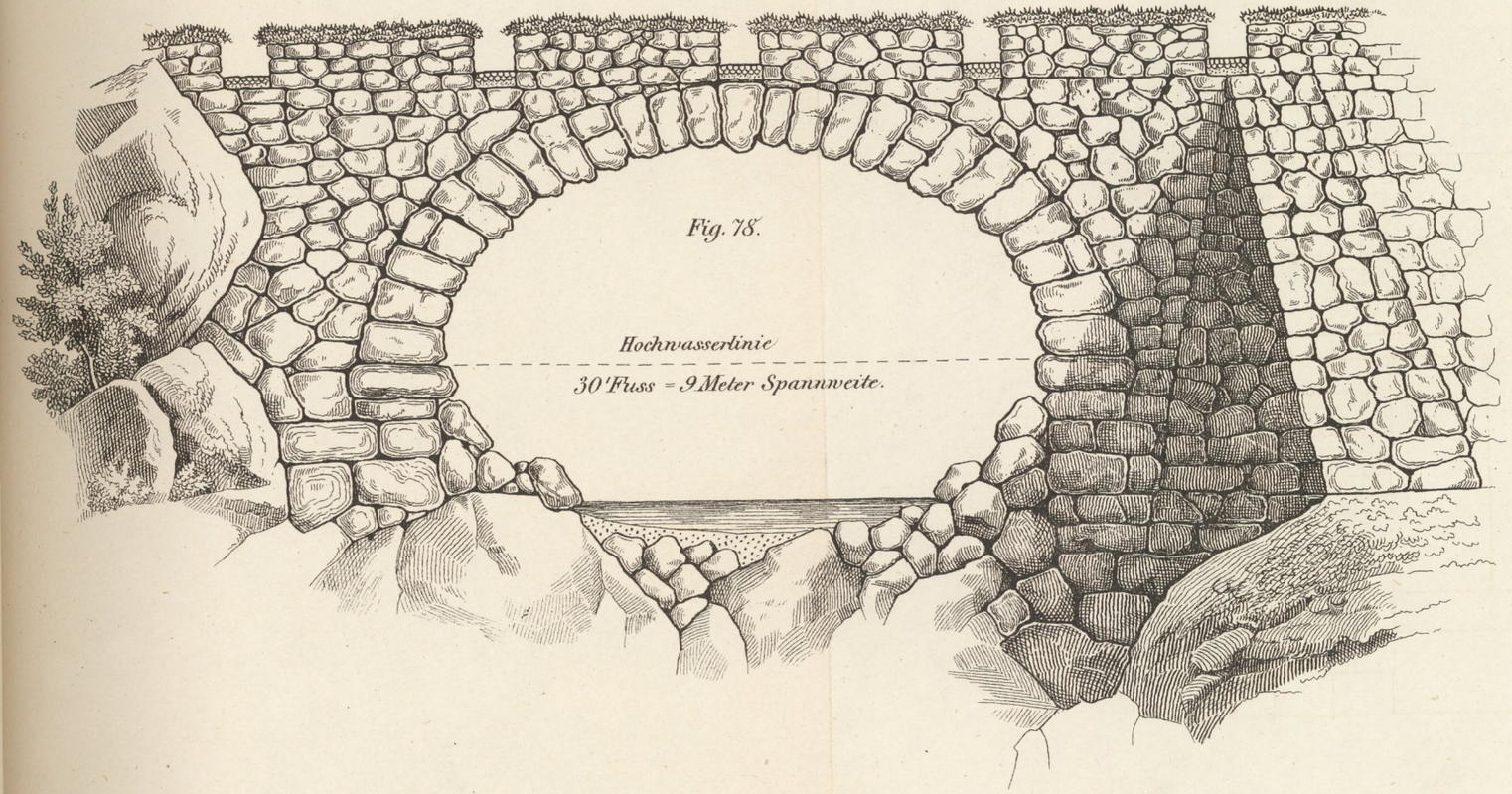


Fig. 78.

Einfacher Schienenträger bis 8 Fuss 2,4 Meter) Spannweite.

Fig. 80.

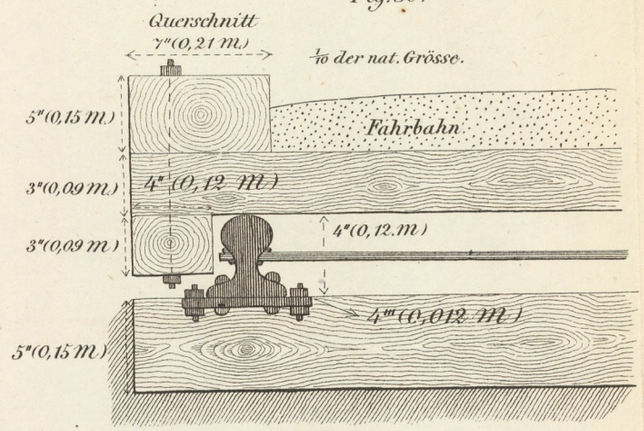
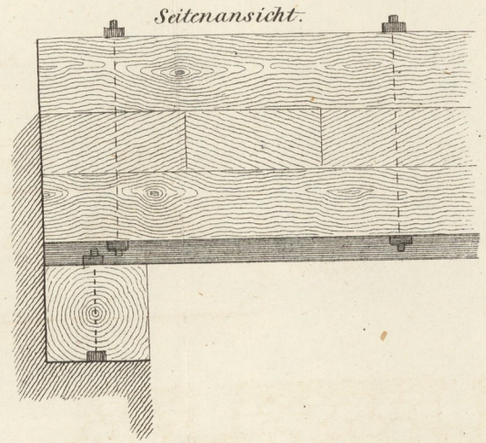


Fig. 80.a



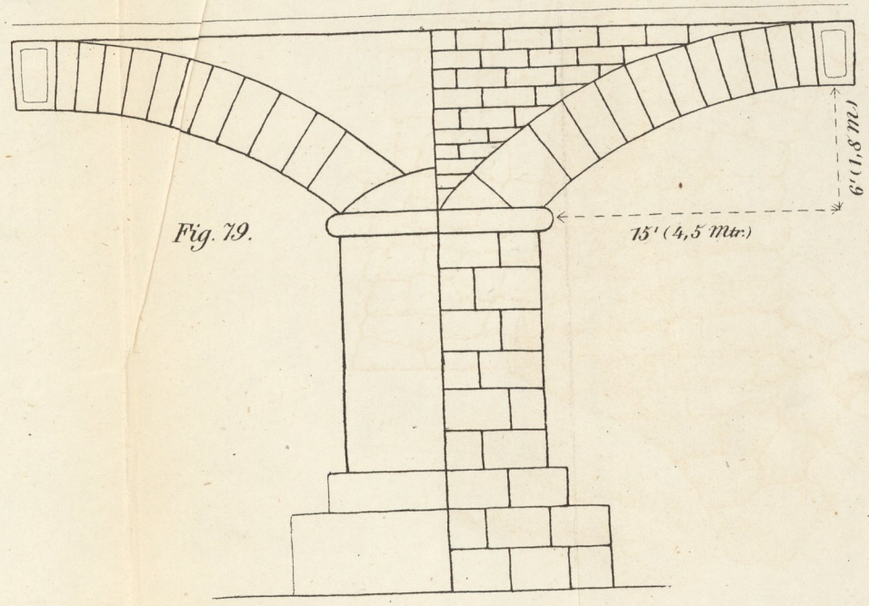


Fig. 79.

Fig. 80.b
Grundriss
1/50 der nat. Grösse.

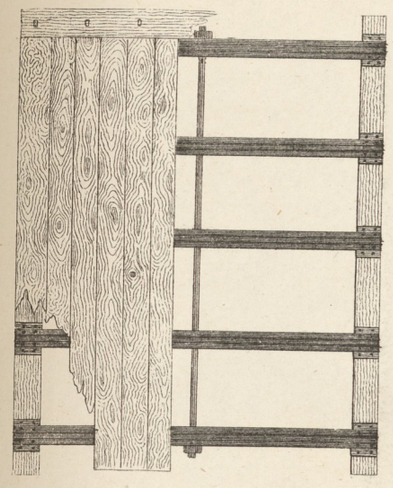


Fig. 80.d

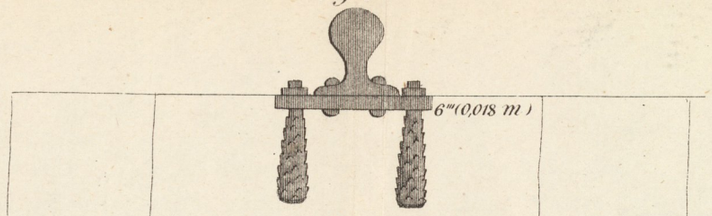


Fig. 80.c

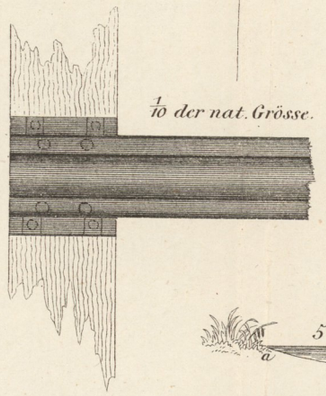


Fig. 84.

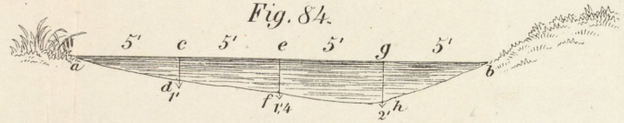
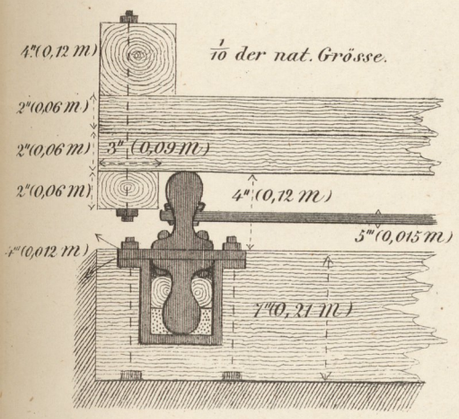
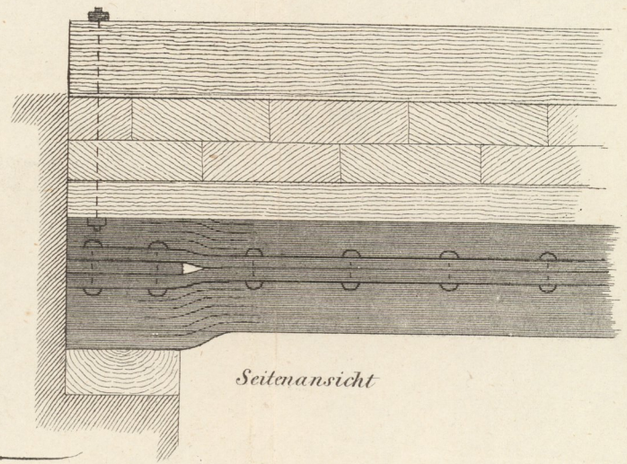


Fig. 81.



Querschnitt



Seitenansicht

Fig. 82.

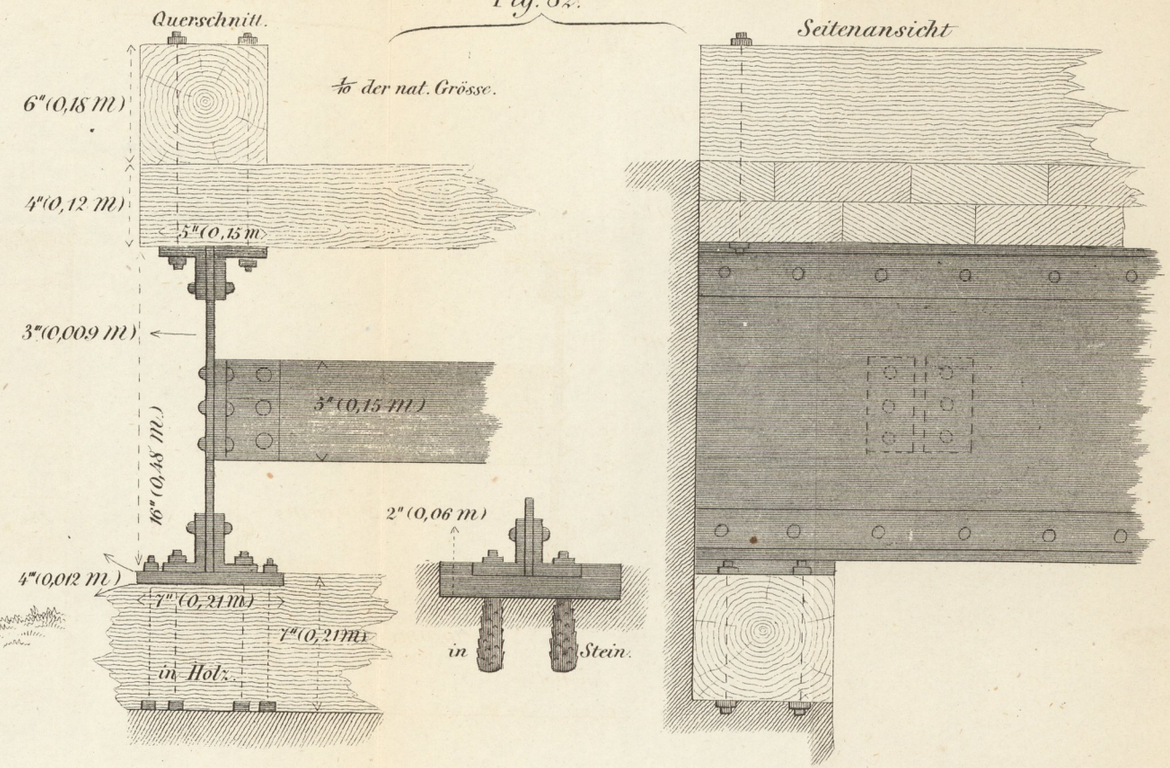


Fig. 83.
Querschnitt in 1/20 der nat. Grösse.
mit Zwischenträgern für die Bedielung u. Geländer.

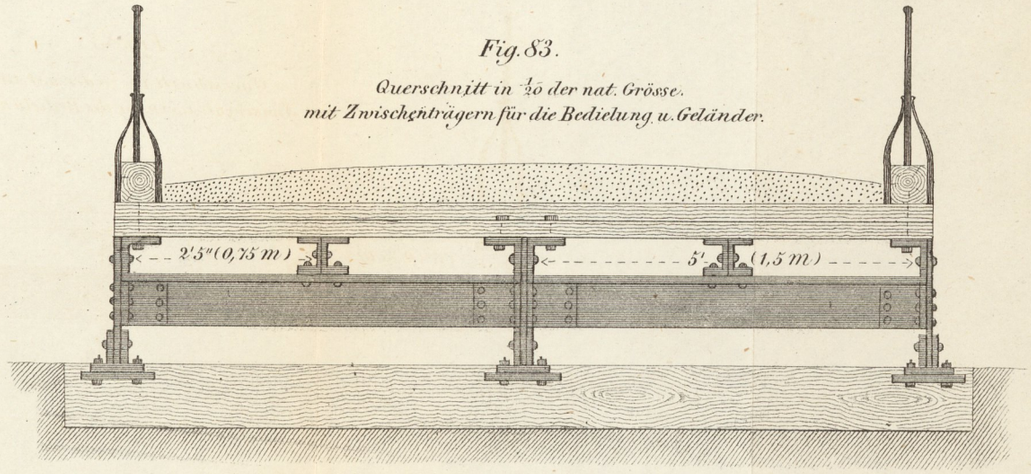


Fig.86.

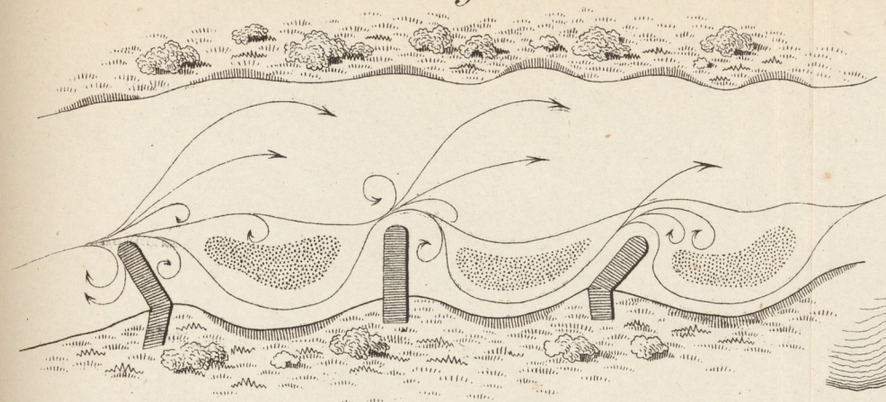


Fig.87.

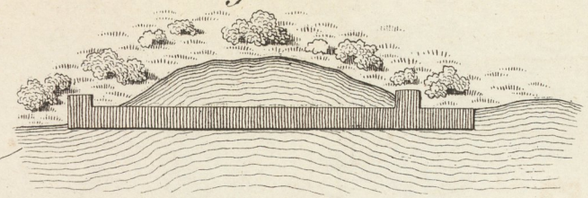


Fig.88.

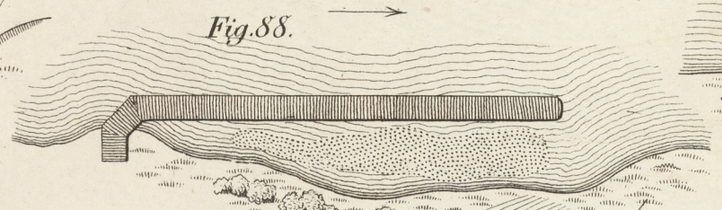


Fig.89.

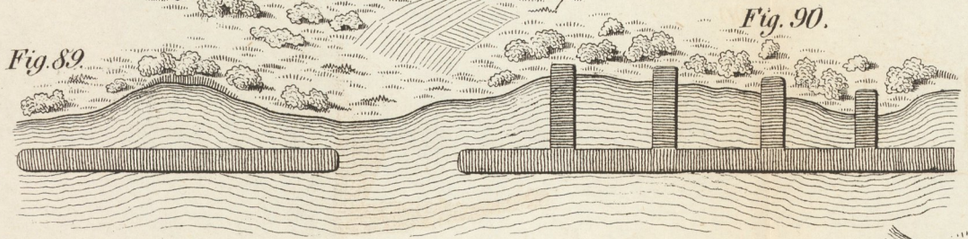


Fig.90.

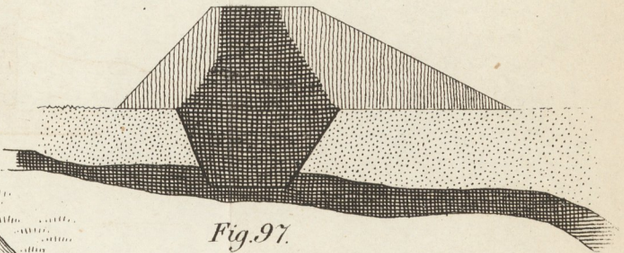


Fig.91.

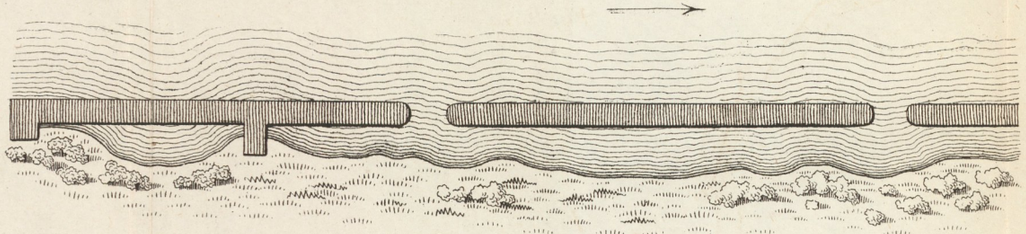


Fig.92.

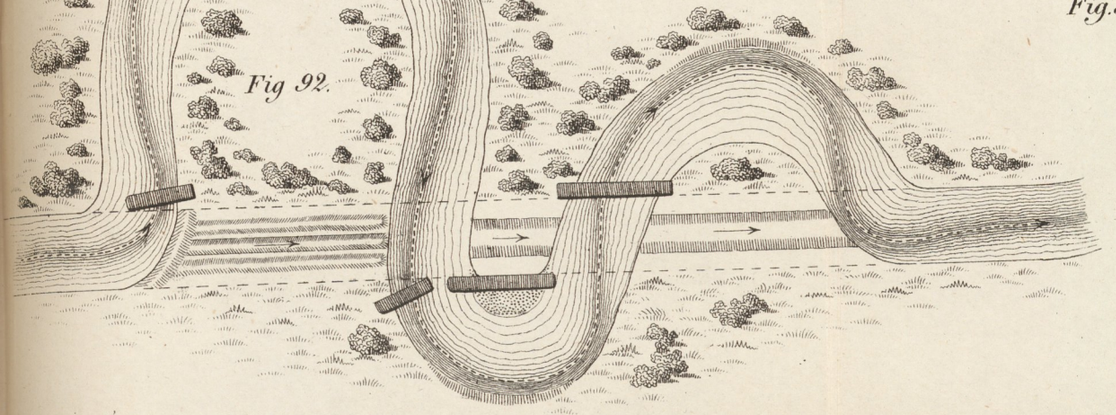


Fig.93.

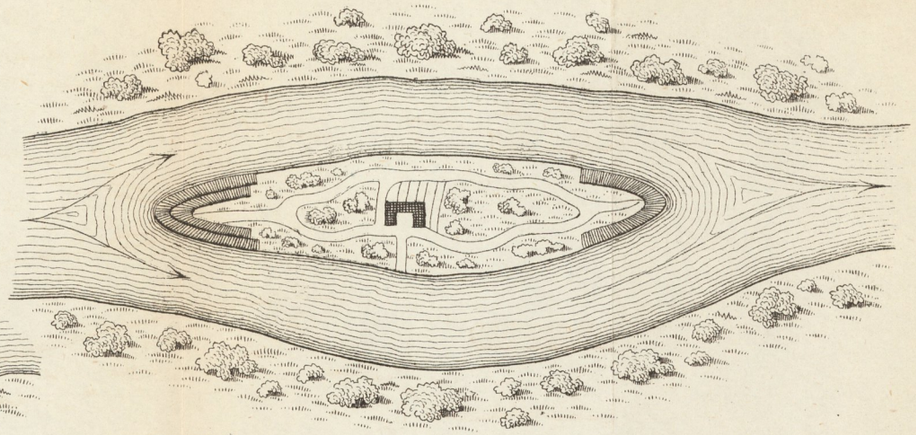


Fig.94.

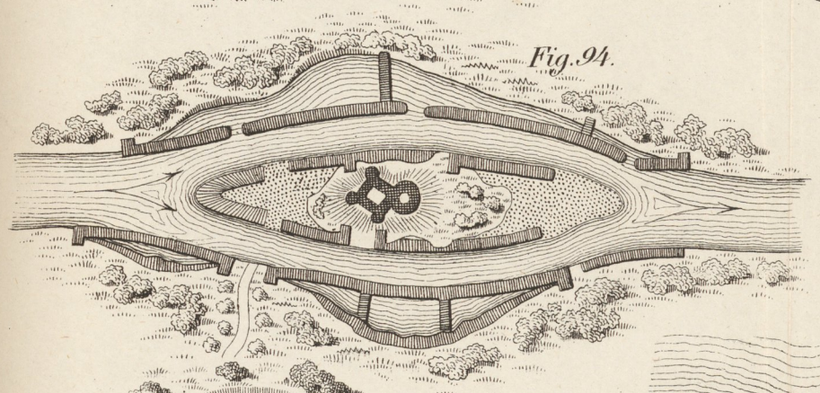


Fig.95.

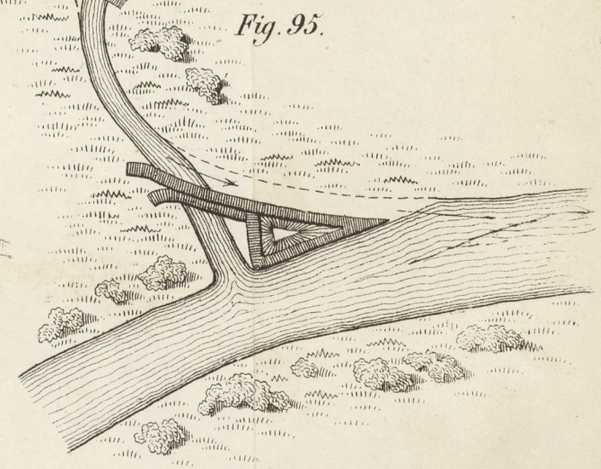


Fig.97.

Fig.85.

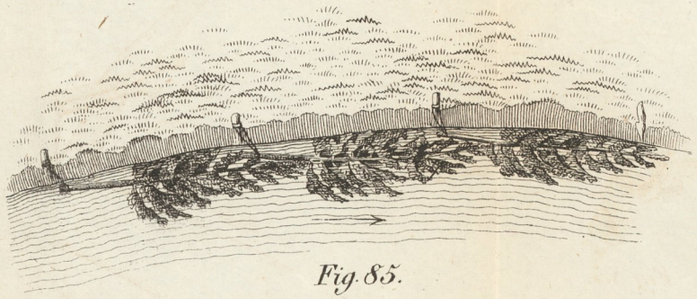


Fig.96.

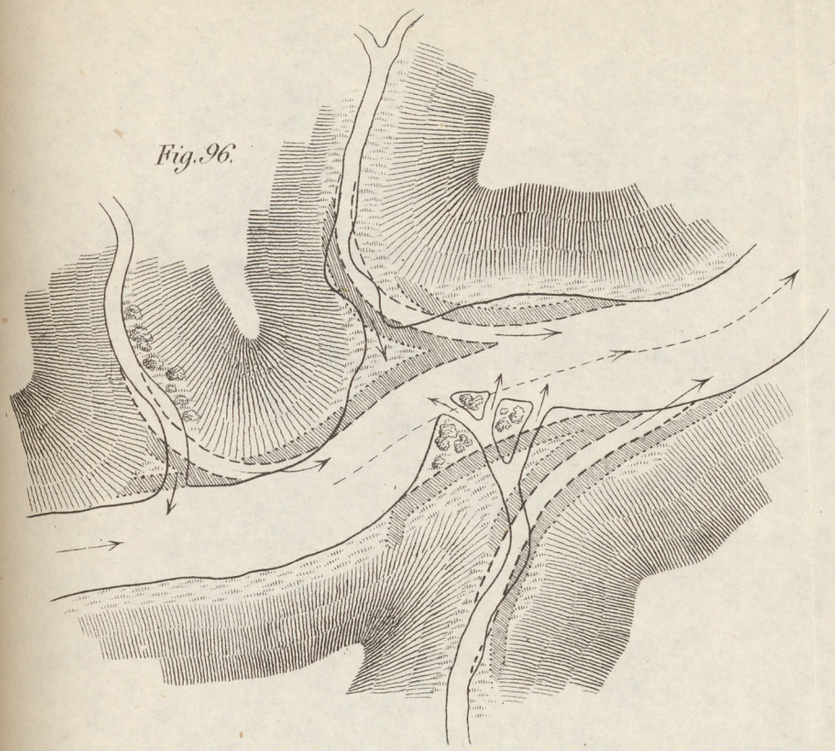


Fig.101.

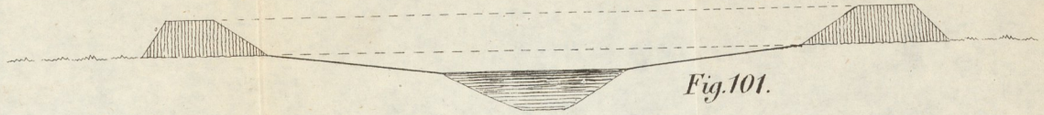


Fig.102.

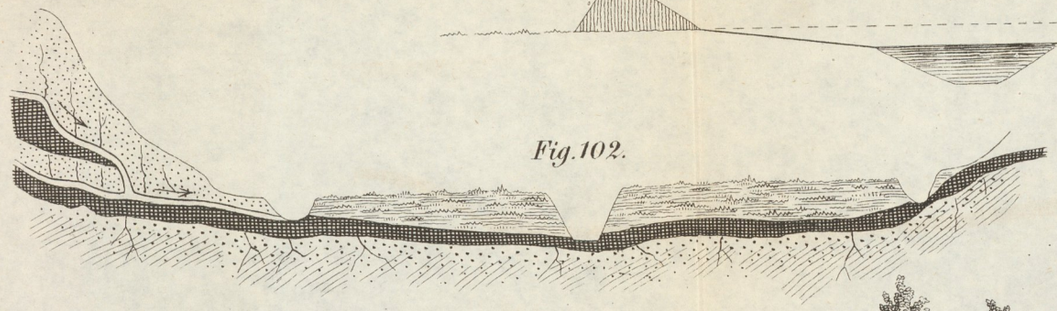


Fig.105.

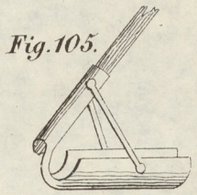


Fig. 98.

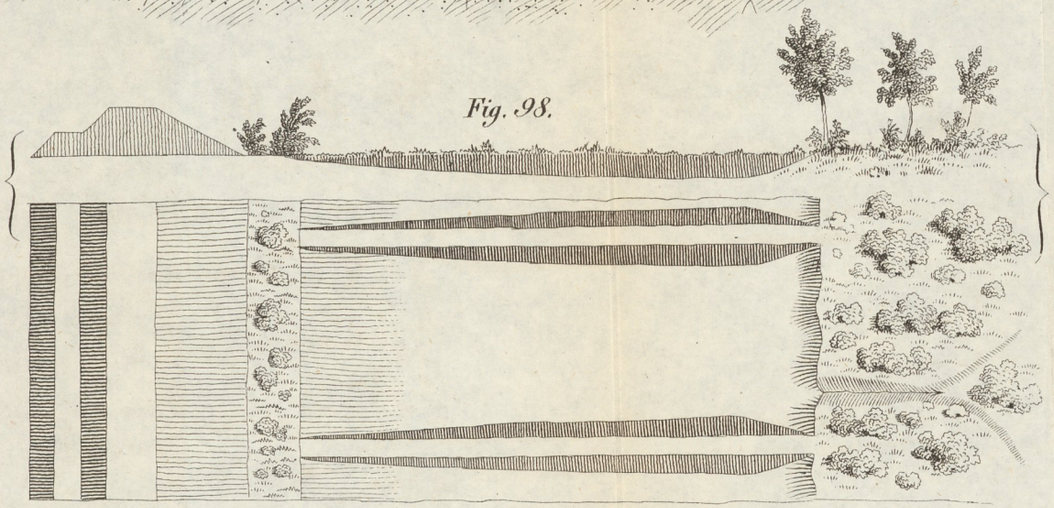


Fig.106.

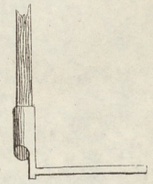


Fig.103.

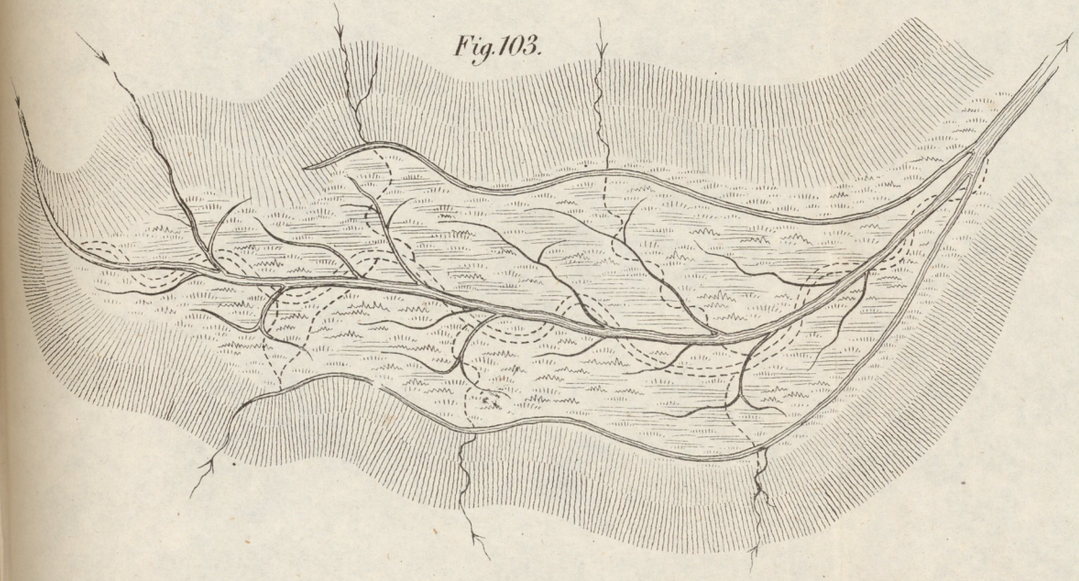


Fig.99.

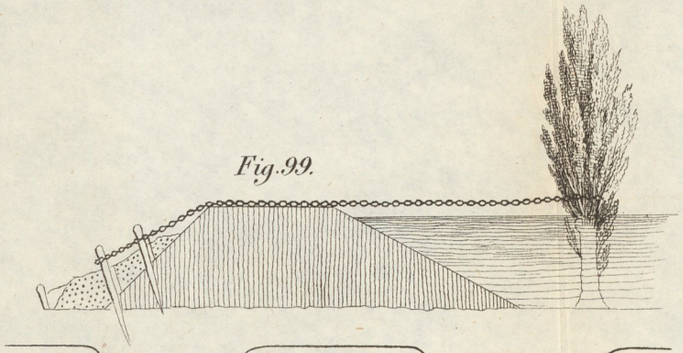


Fig.100

Fig.104.

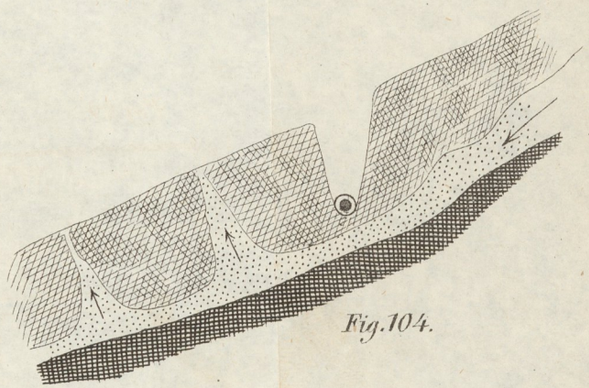


Fig. 107.

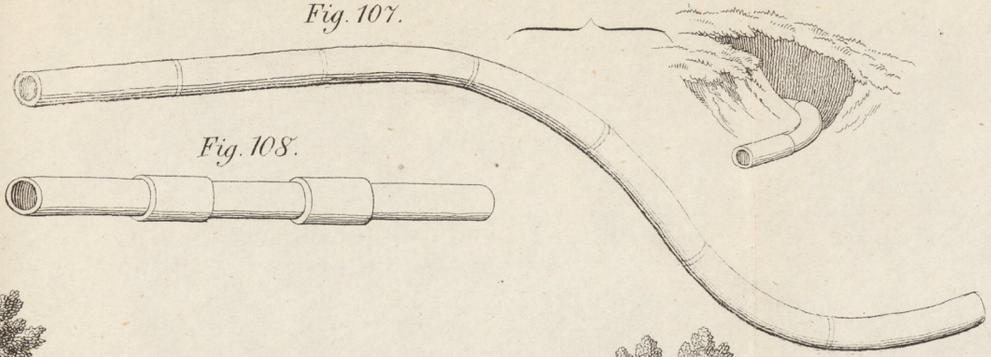


Fig. 108.

Fig. 109.

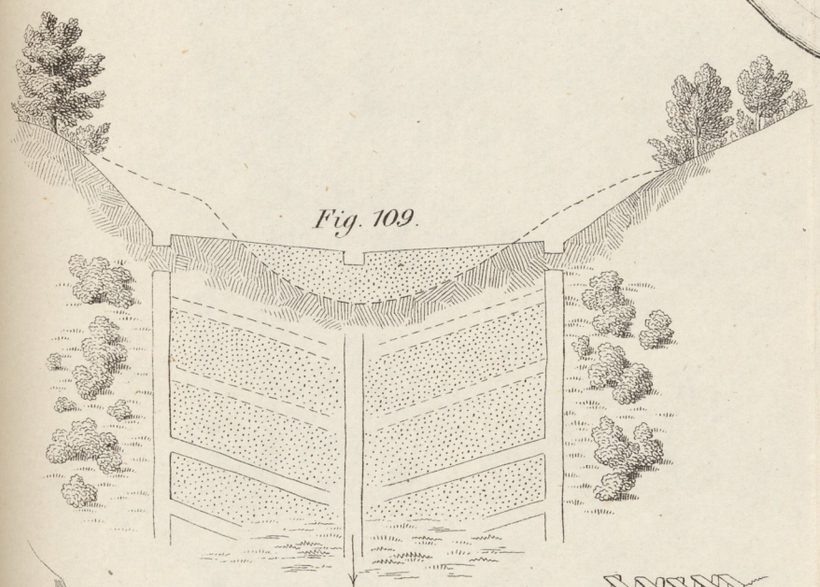


Fig. 112.

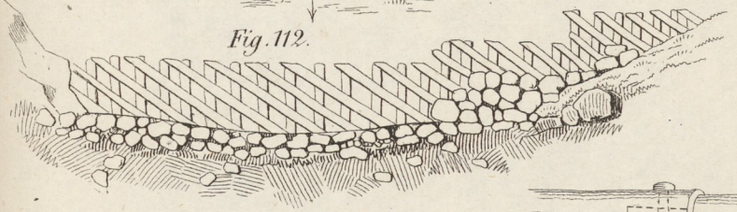


Fig. 115.

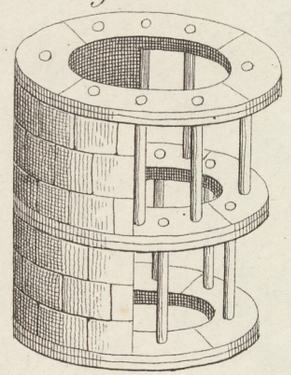


Fig. 114.

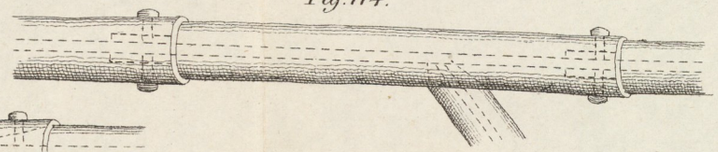


Fig. 113.

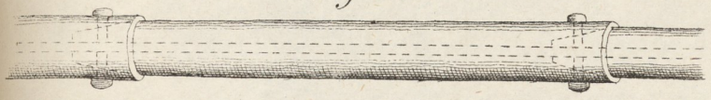


Fig. 110.

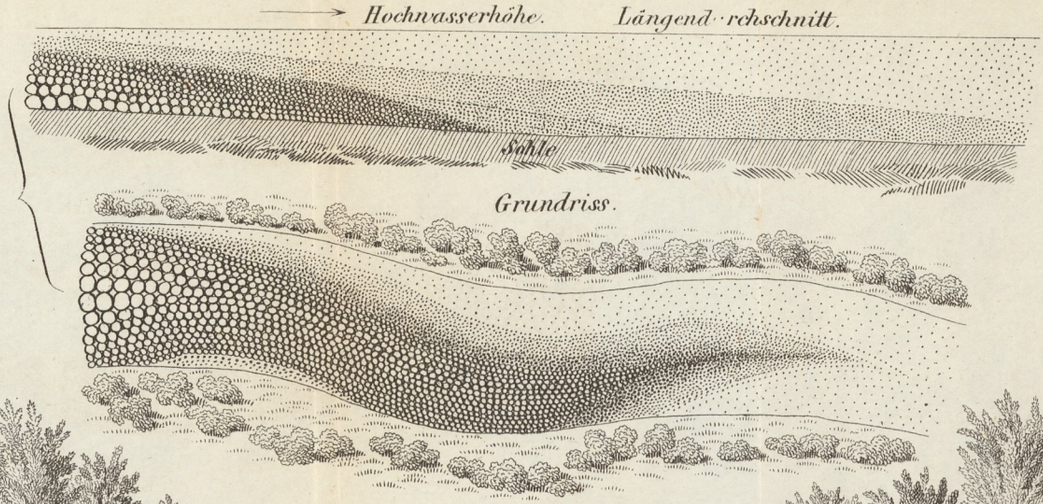
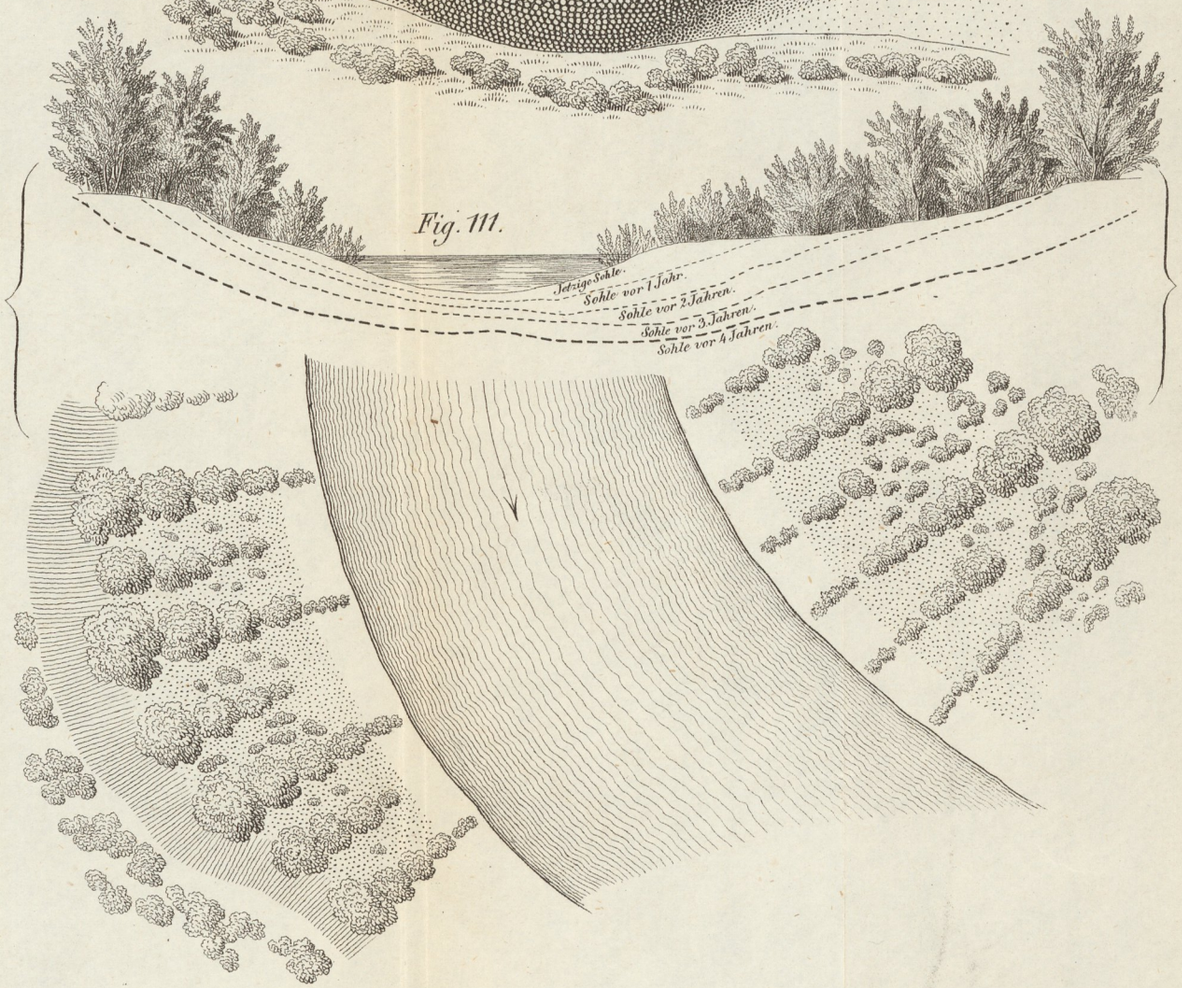


Fig. 111.



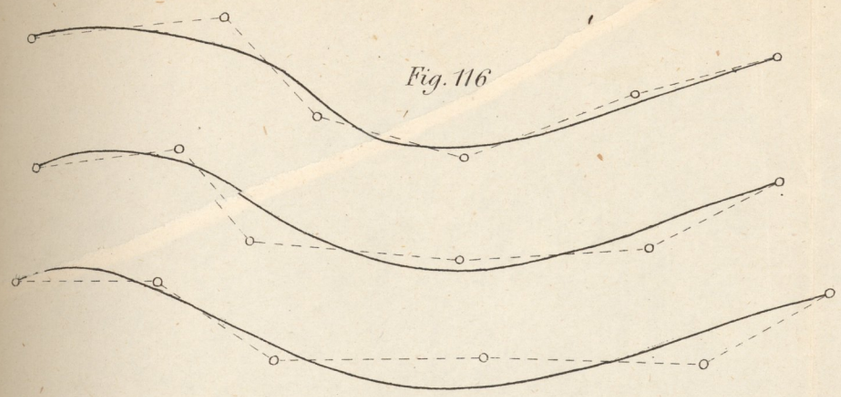


Fig. 116

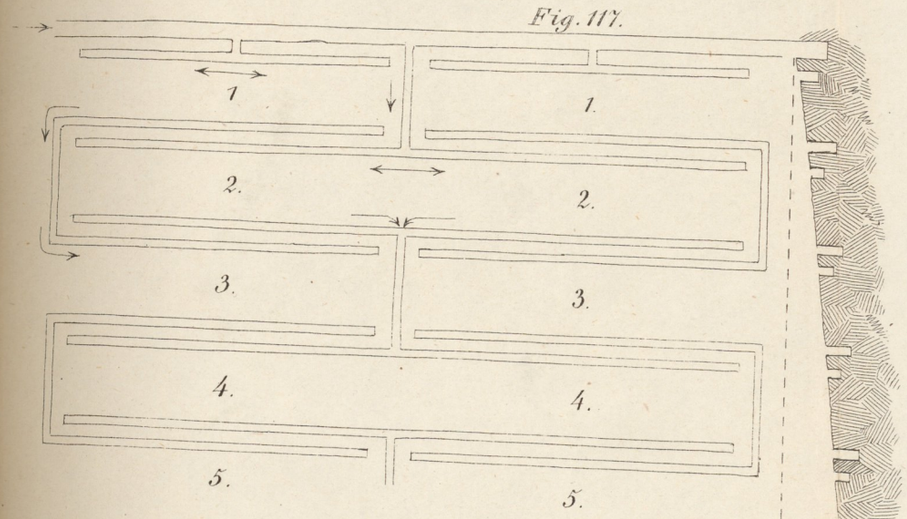


Fig. 117.

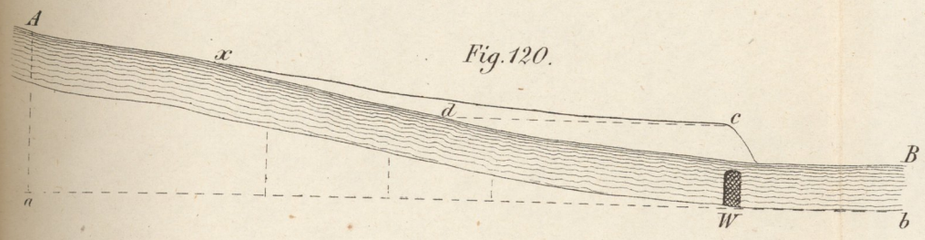
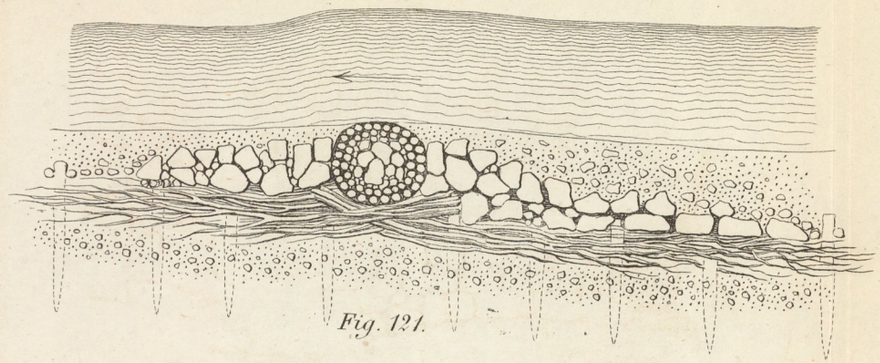


Fig. 120.



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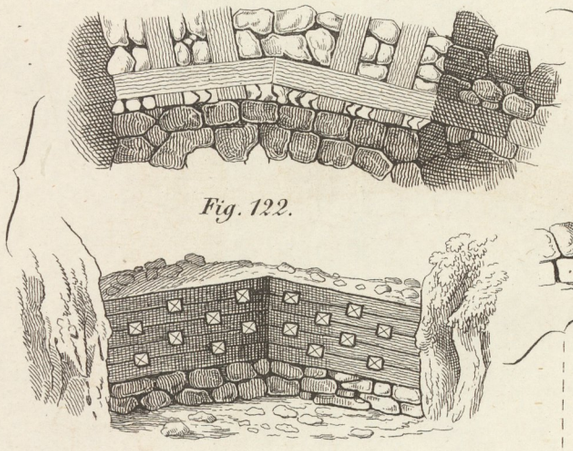

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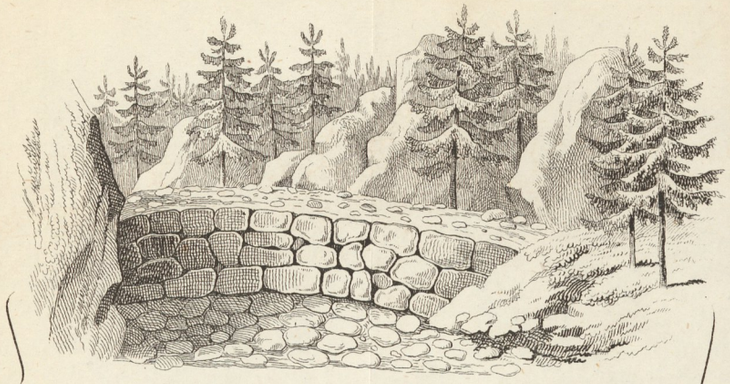

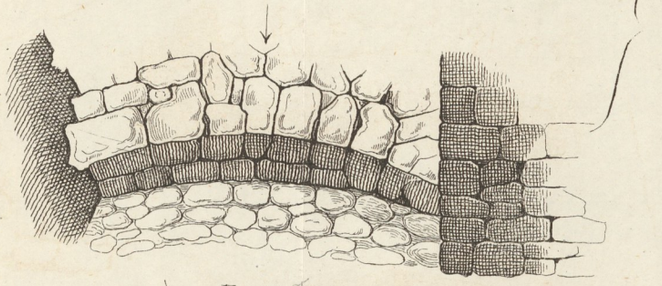

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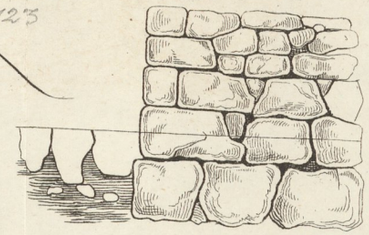
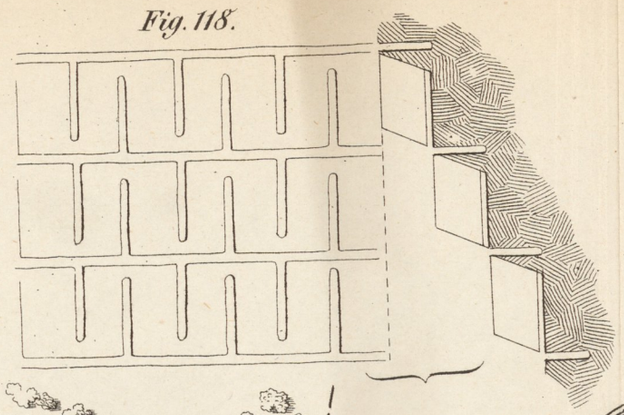


Fig. 124.

Fig. 118.



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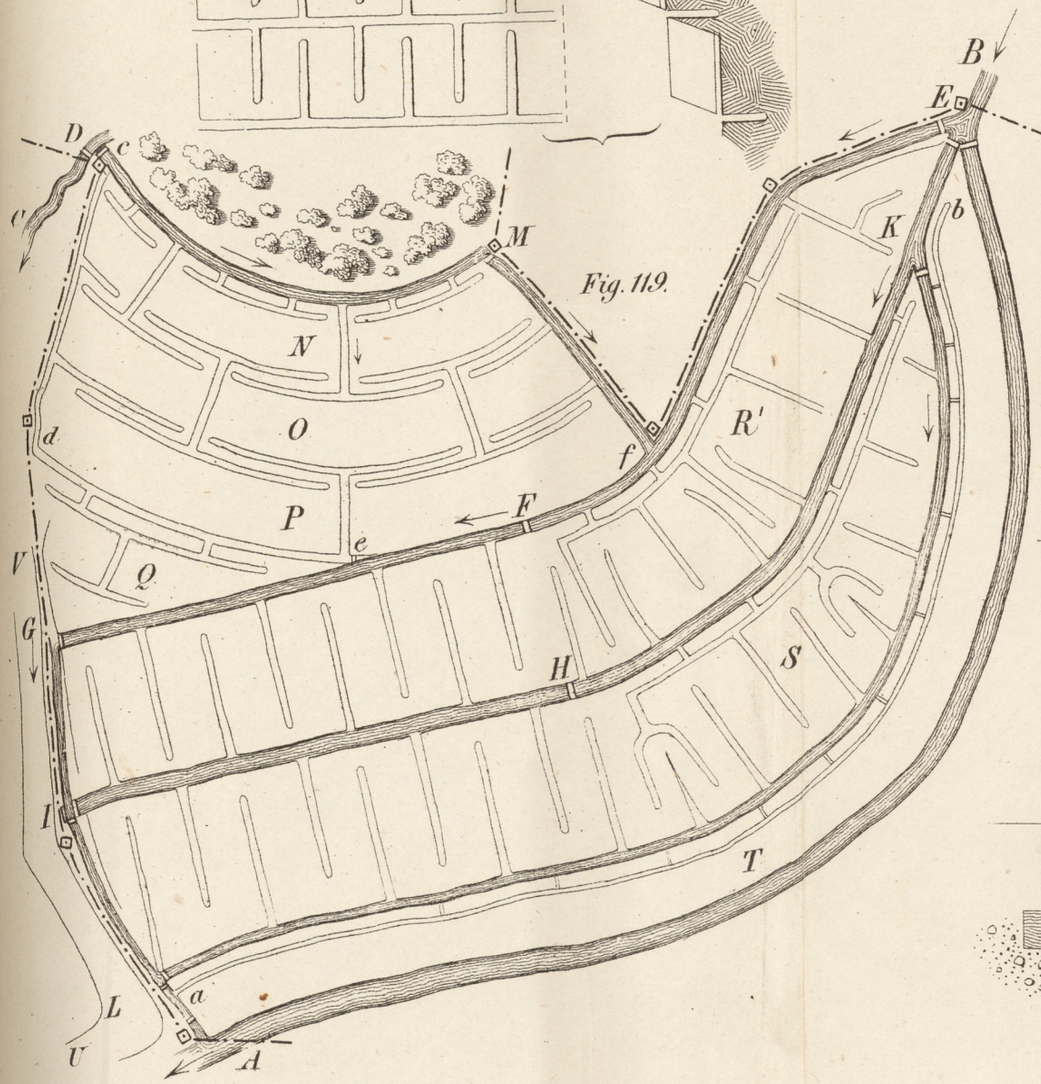

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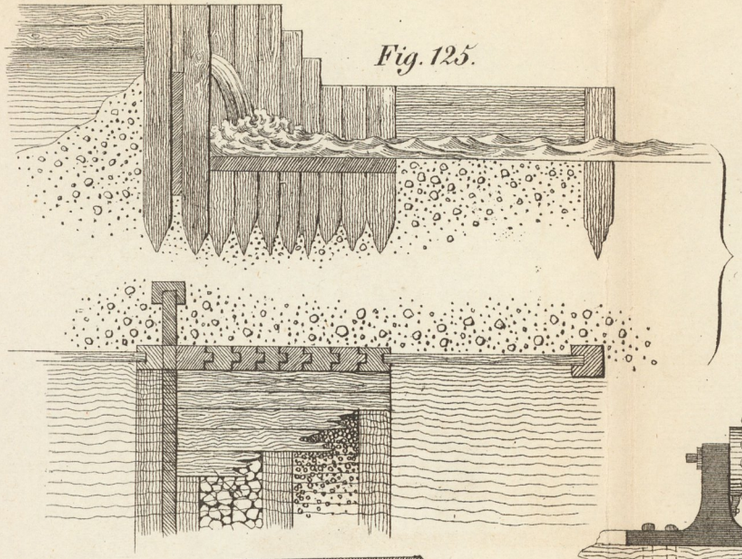

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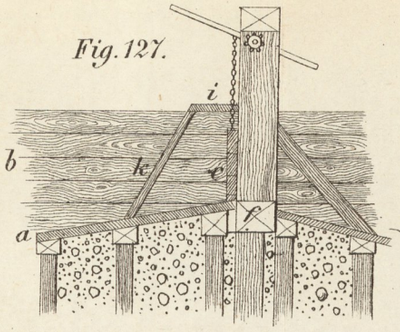

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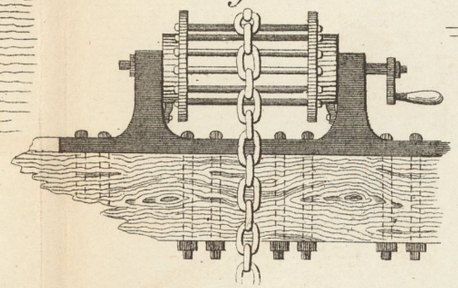

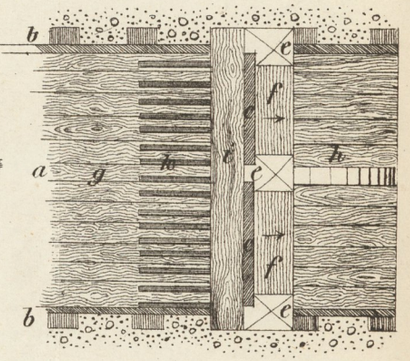

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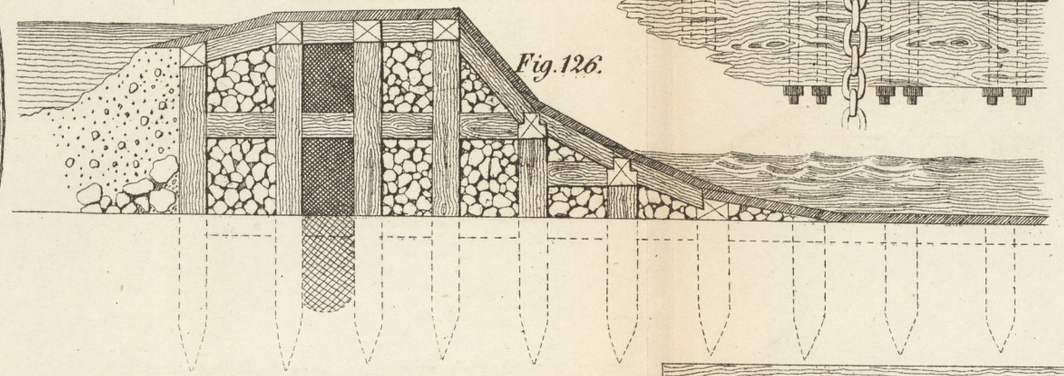

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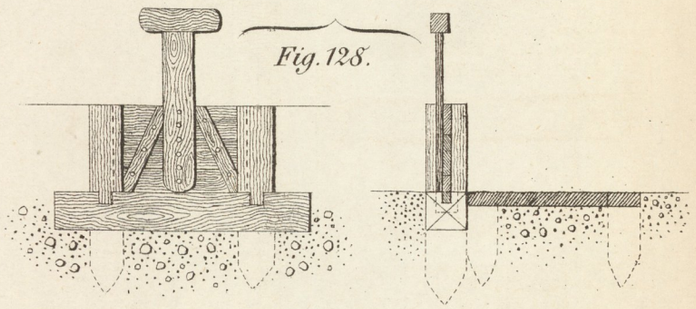

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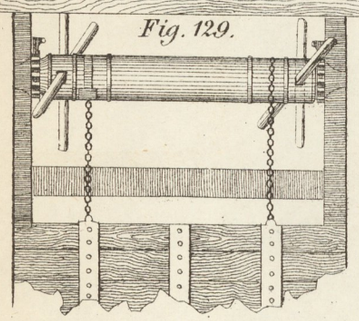

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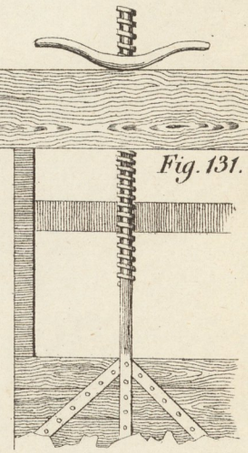

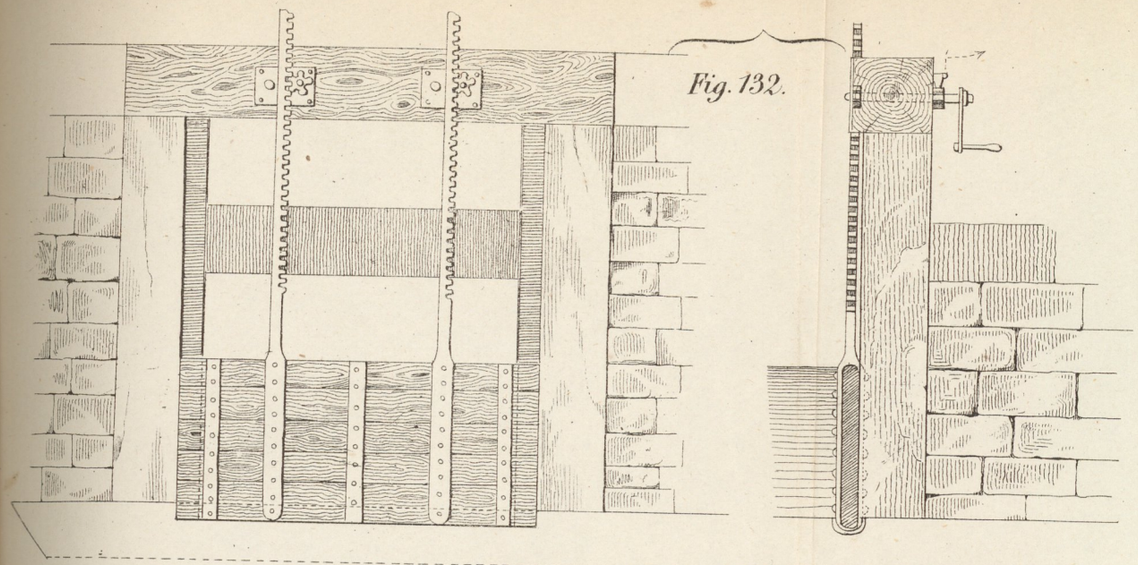

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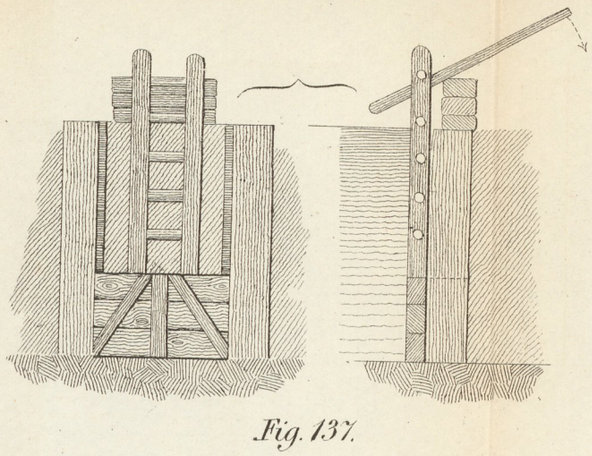

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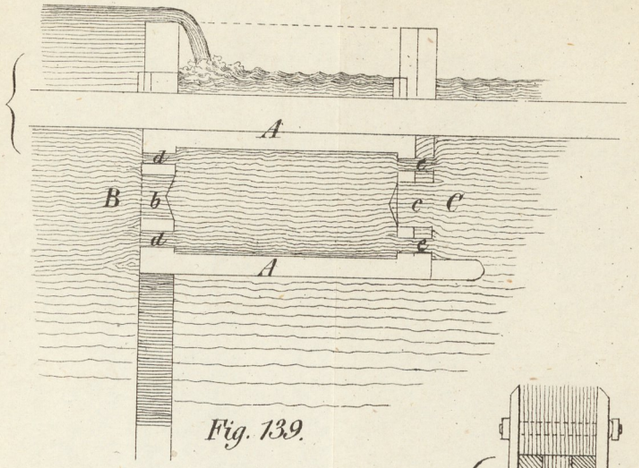

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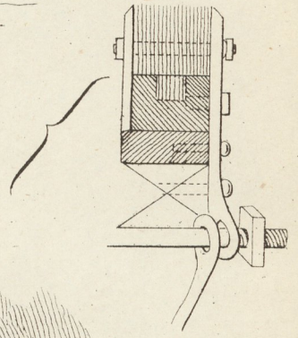

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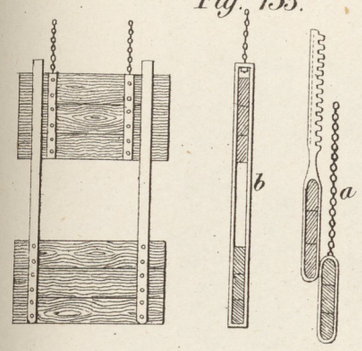
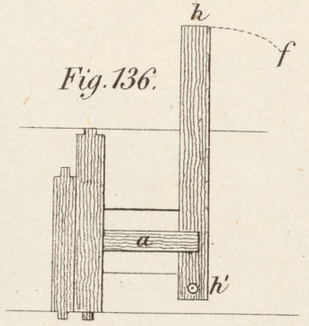


Fig. 136.



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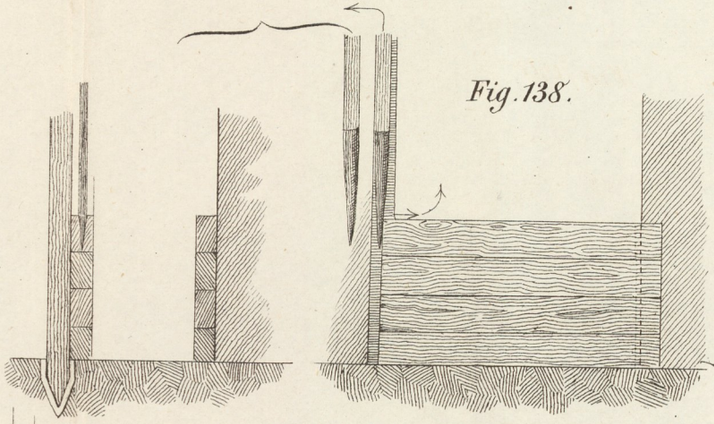

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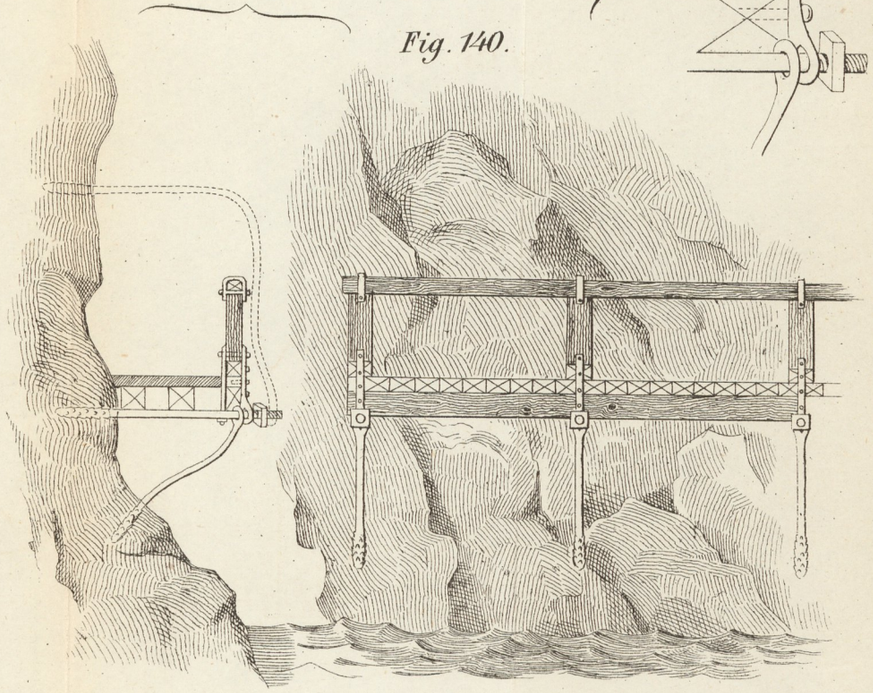

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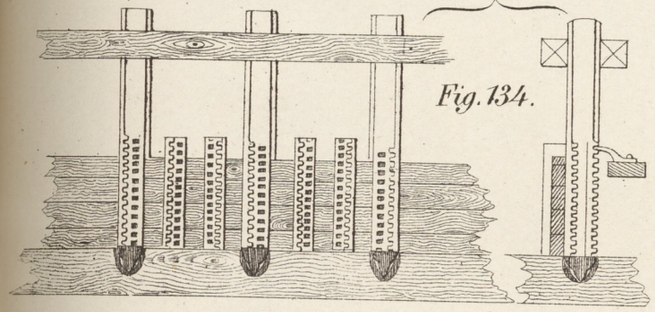

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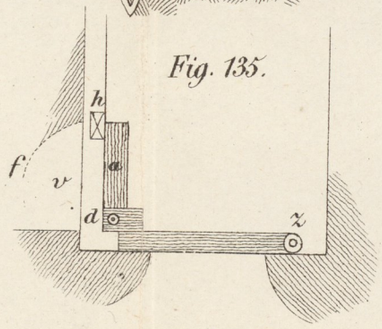

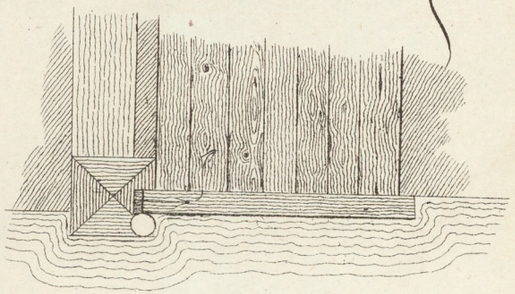

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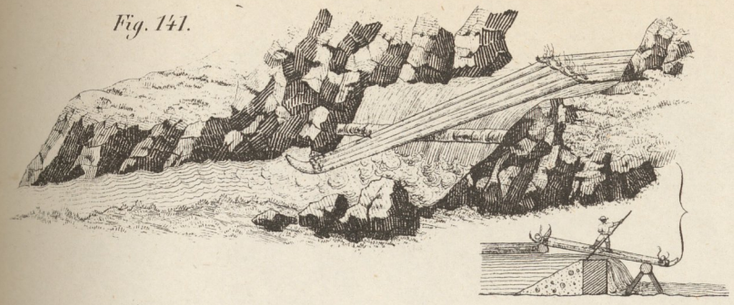

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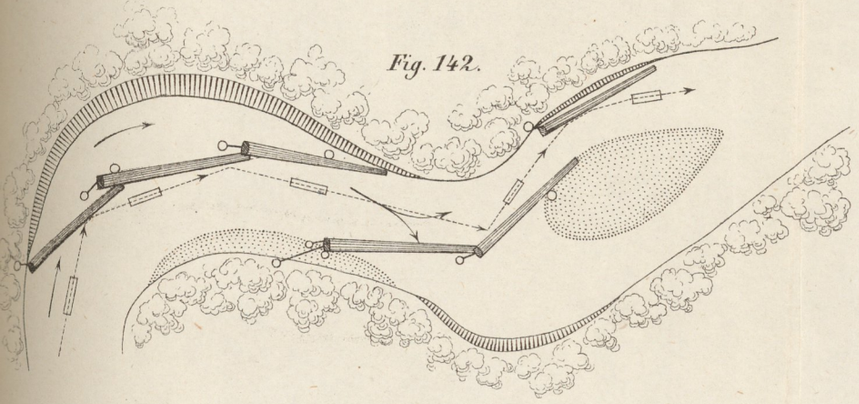
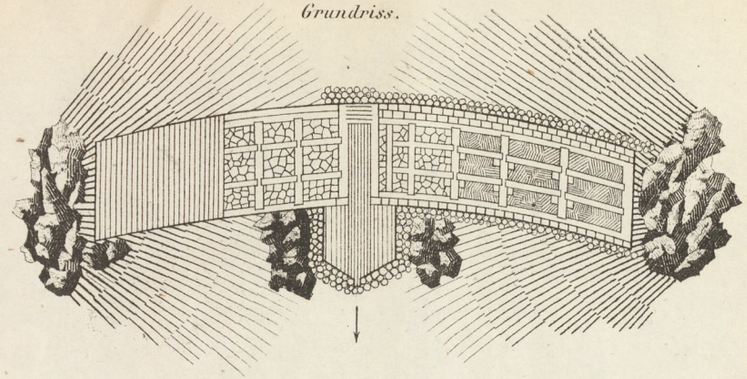
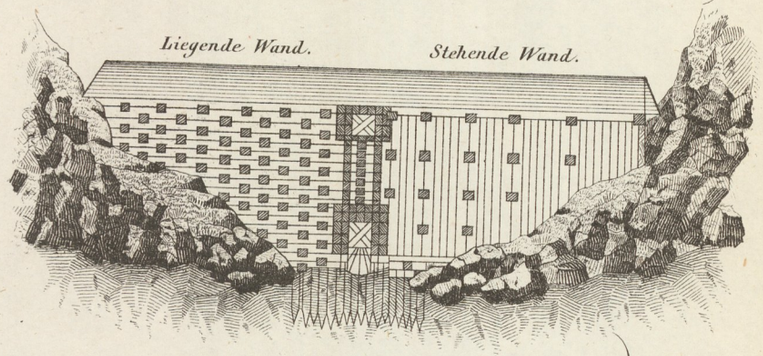


Grundriss.





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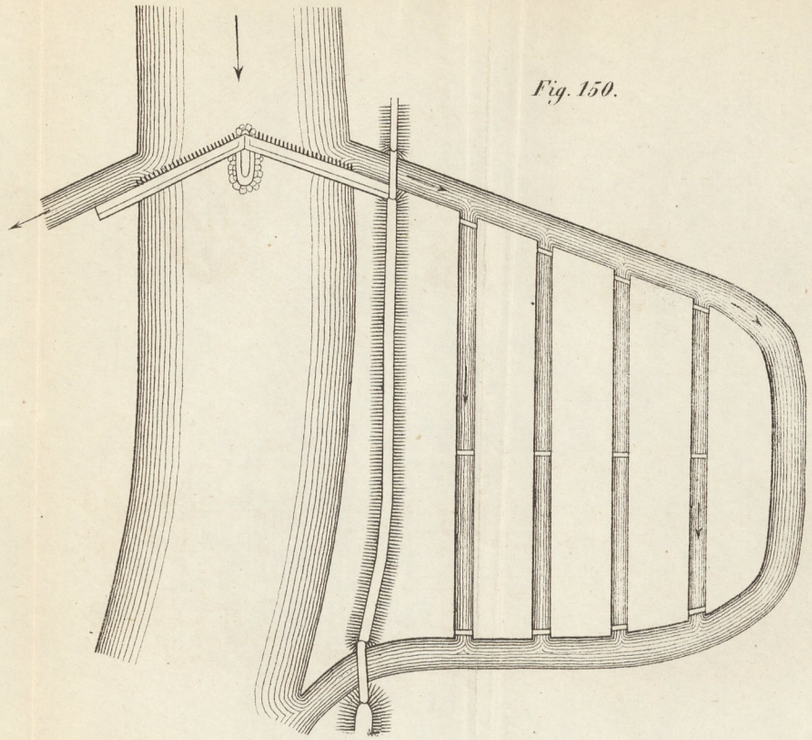

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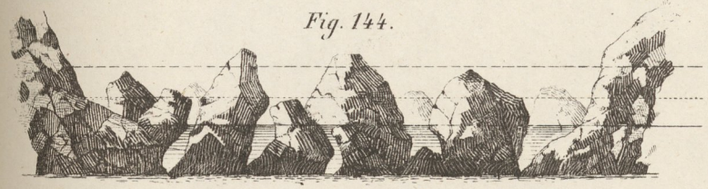
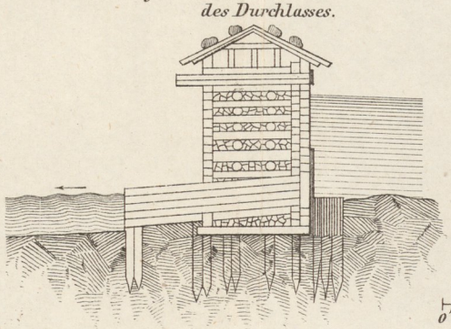


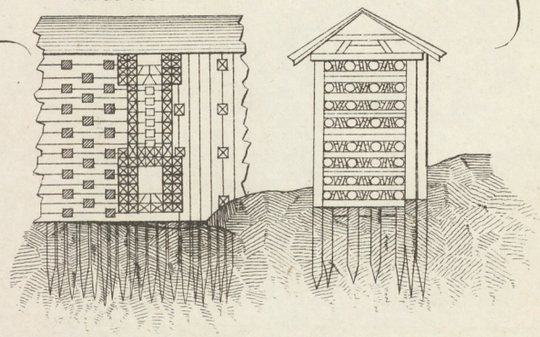
Fig. 145.
1/500 der nat. Grösse.

Querschnitt durch die Seite des Durchlasses.



Längenschnitt durch die Mitte.

Querschnitt.



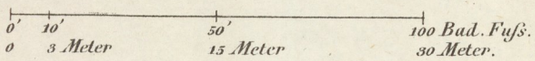


Fig. 143.

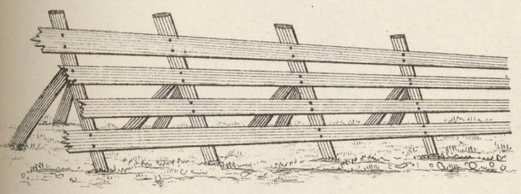


Fig. 147.

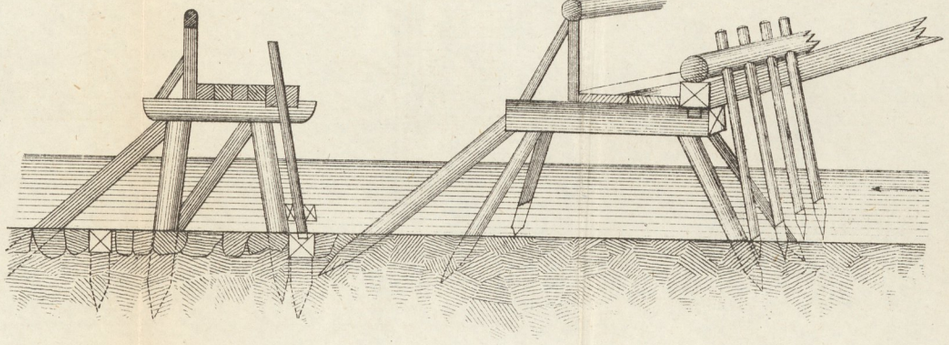
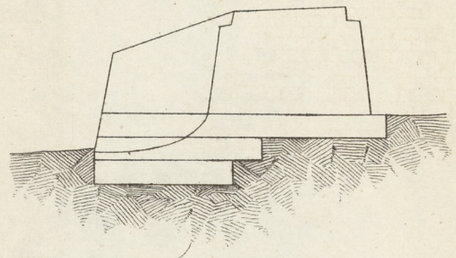


Fig. 148.

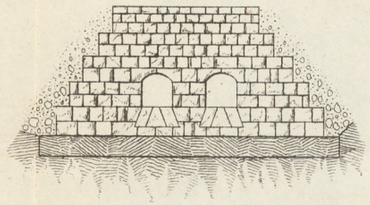
zu Fig. 146.

1/500 der nat. Größe.

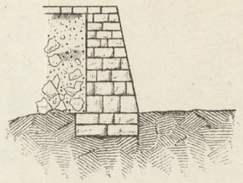
Querschnitt durch die Seite des Durchlasses.



Längenschnitt durch die Mitte.



Querschnitt durch die obere Wand.



Höhe des gestatteten Wassers.

Grundriss.

Fig. 146.

1/500 der natürlichen Größe.

Ansicht von oben.

Ansicht von unten.

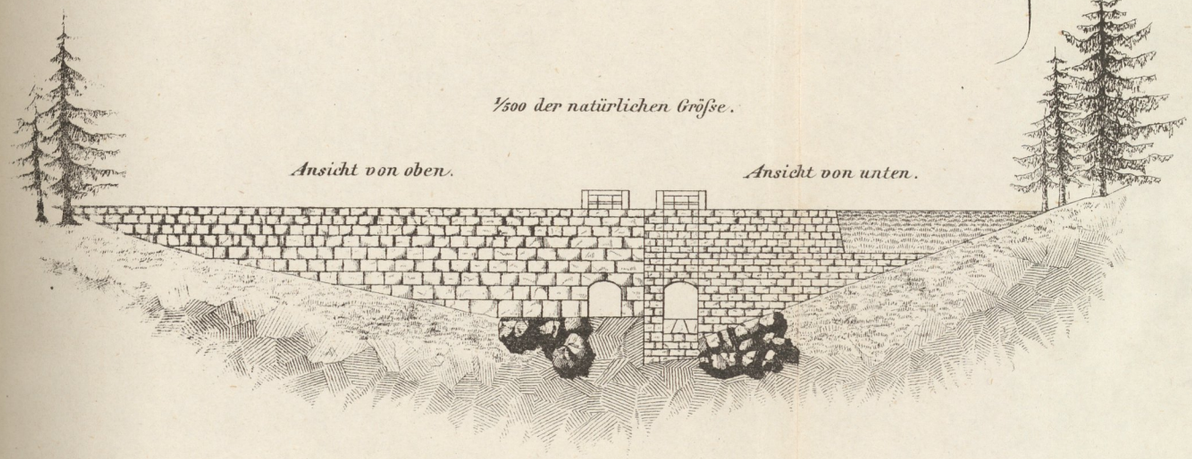


Fig. 152.

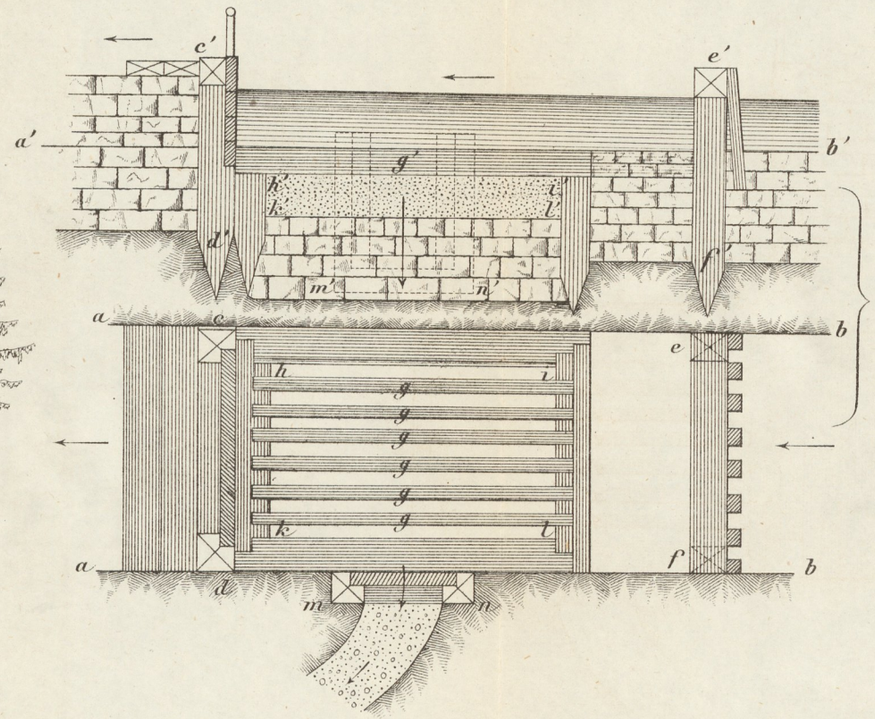


Fig. 149.

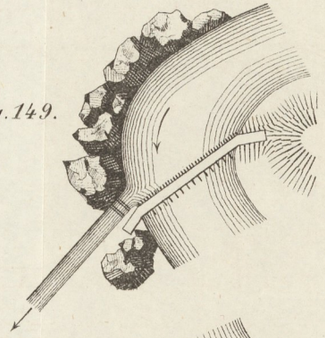


Fig. 151.