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Band II. Taf. 4.

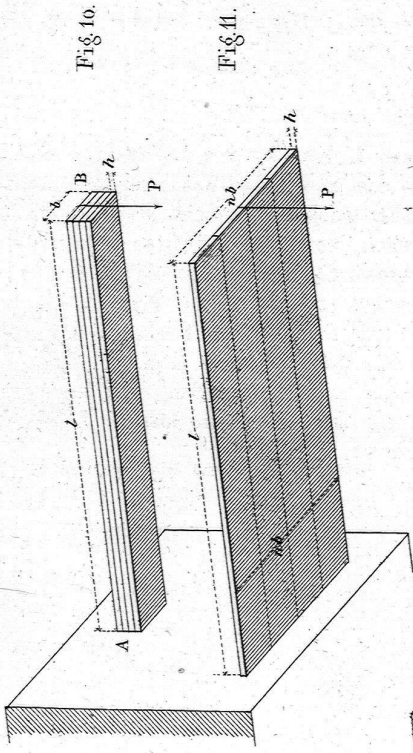


Fig. 10.

Fig. 11.

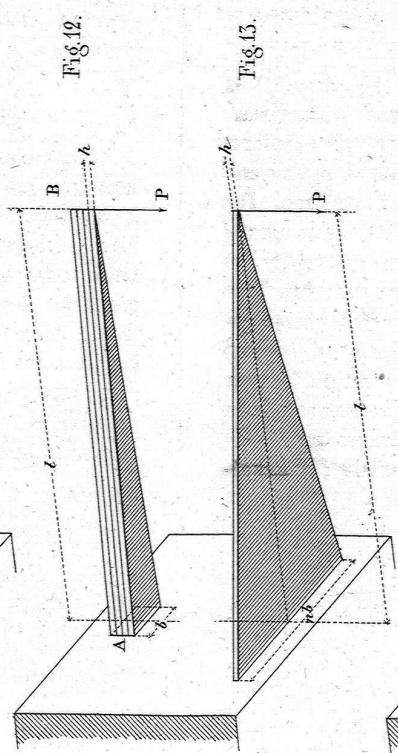


Fig. 12.

Fig. 13.

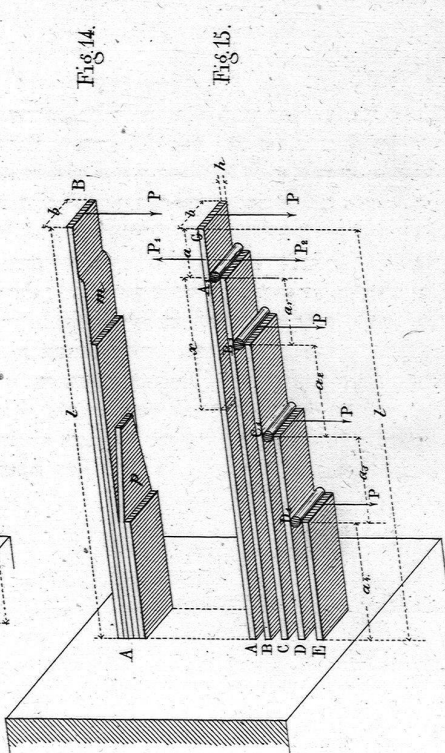


Fig. 14.

Fig. 15.

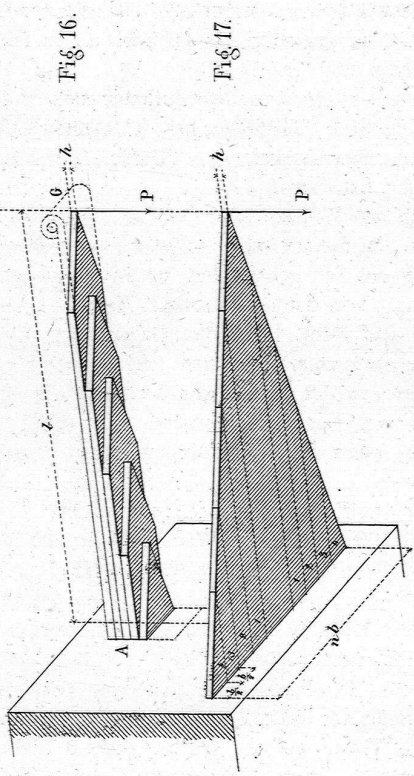


Fig. 16.

Fig. 17.

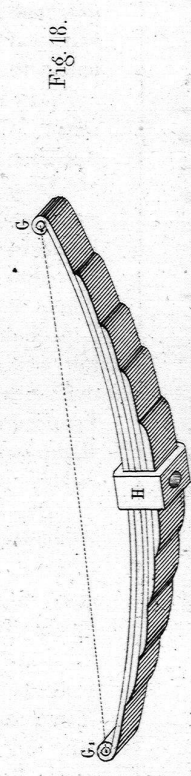


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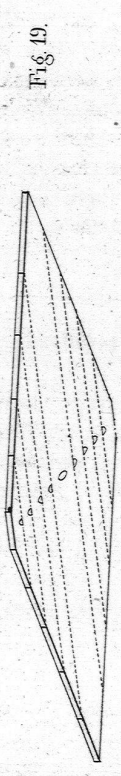


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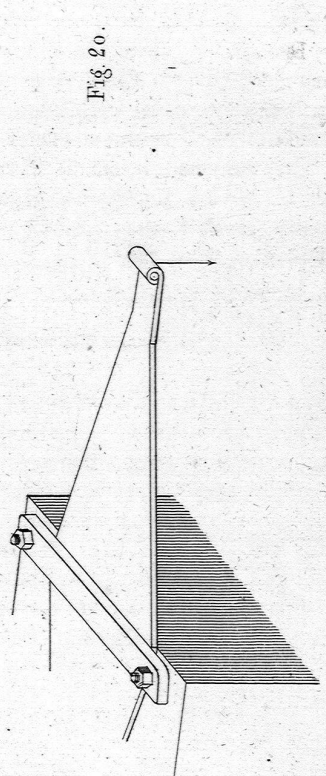
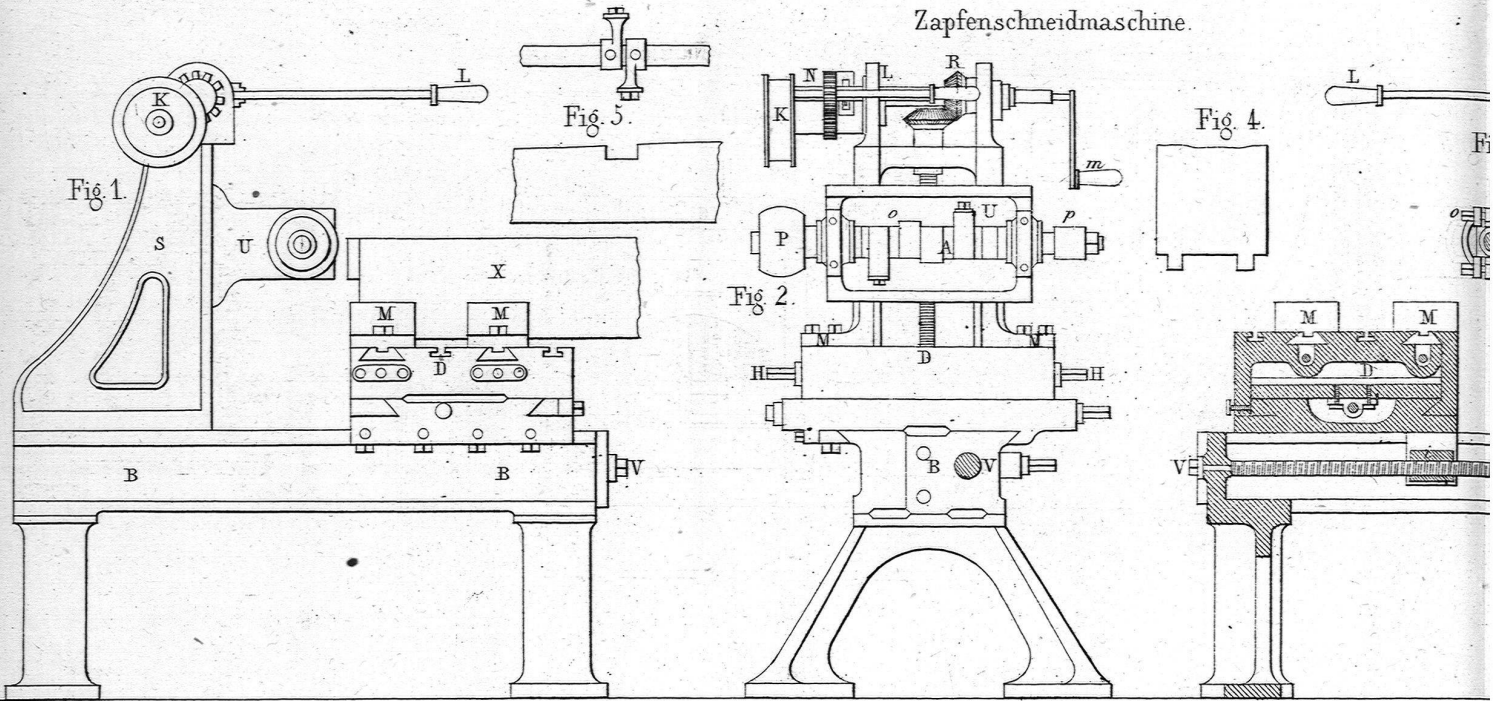
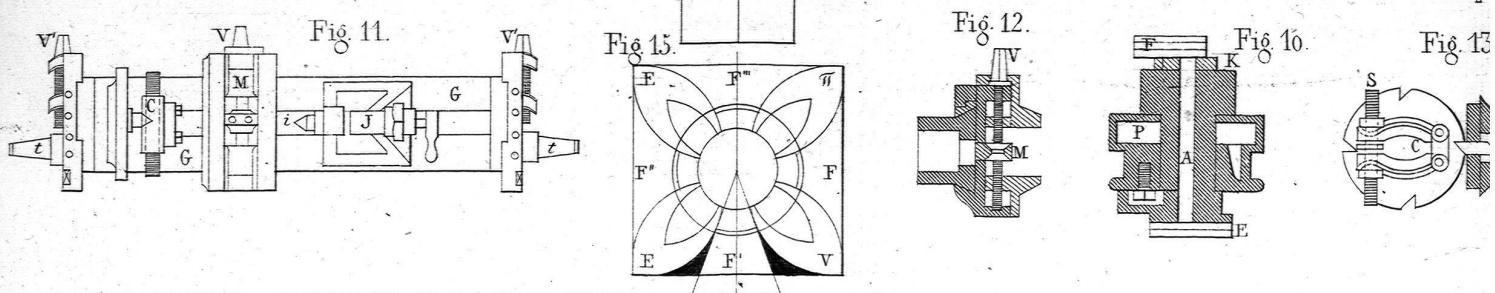
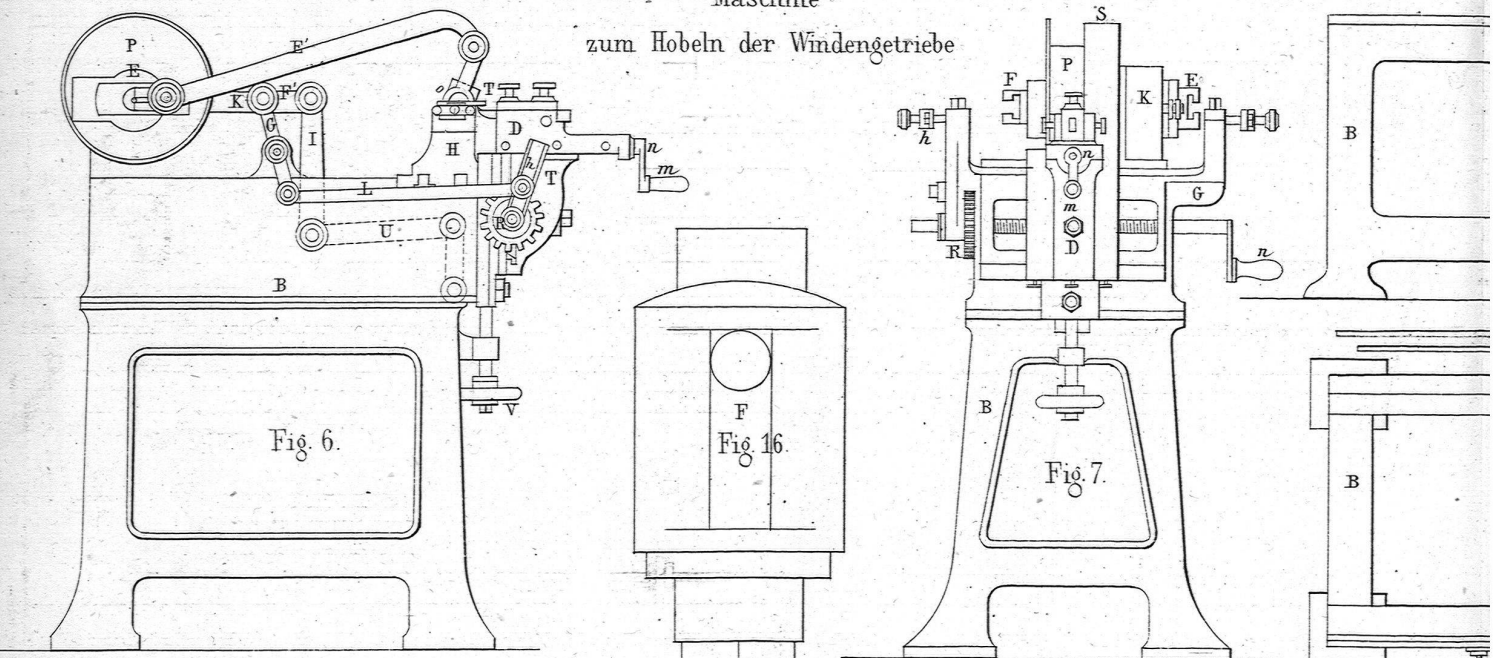


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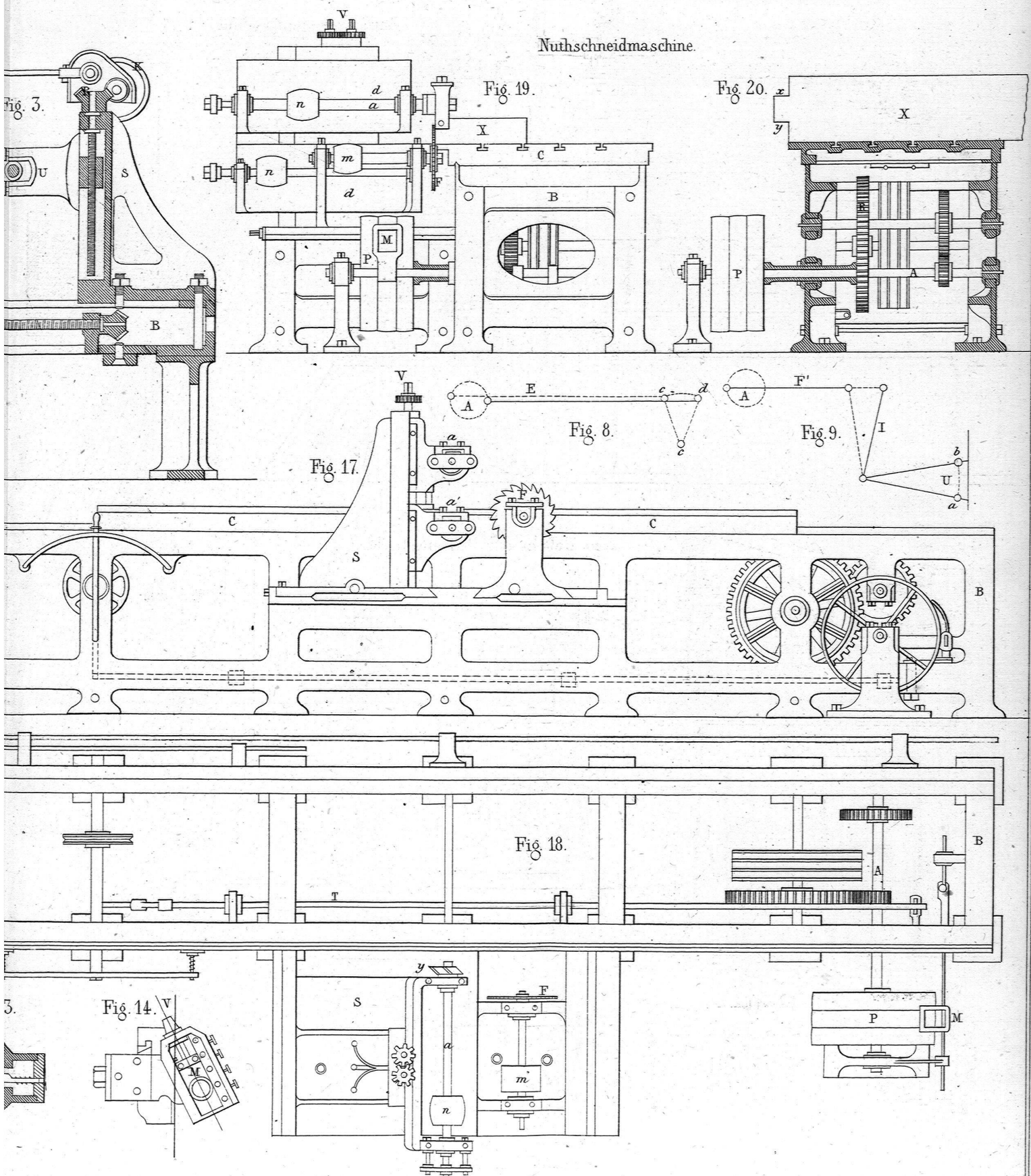
Zapfenschneidmaschine.



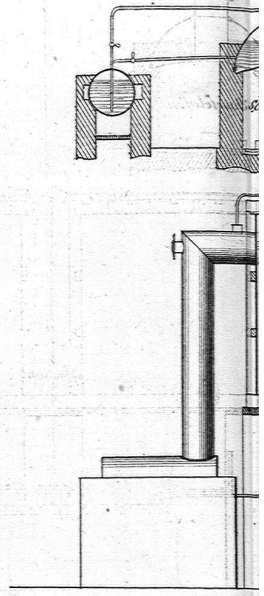
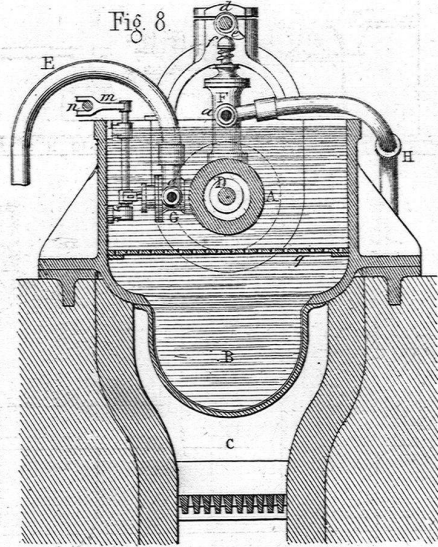
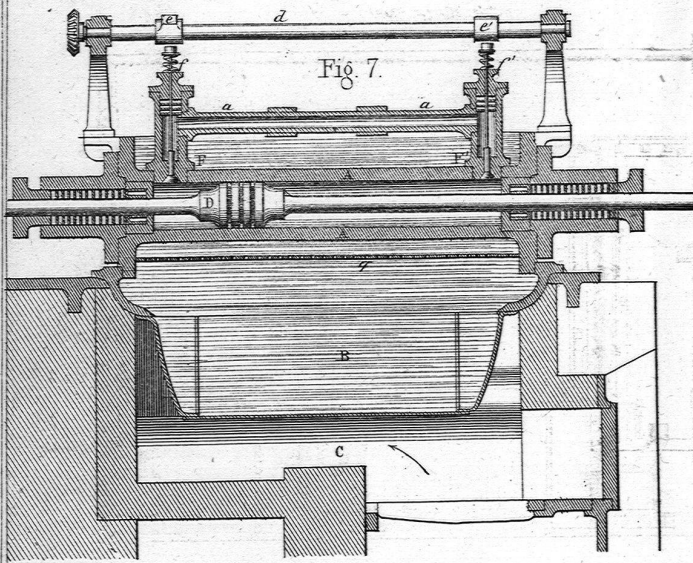
Maschine zum Hobeln der Windengetriebe



Nuthschneidmaschine.



Kohlensäure Dampfmaschine. Von Ghilliano & Crispin.



Regulator für Kraftmaschinen. Von Moison.

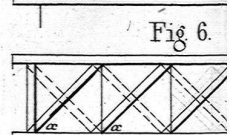
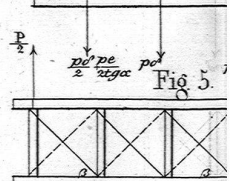
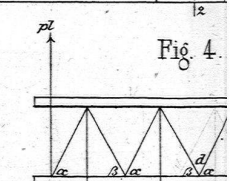
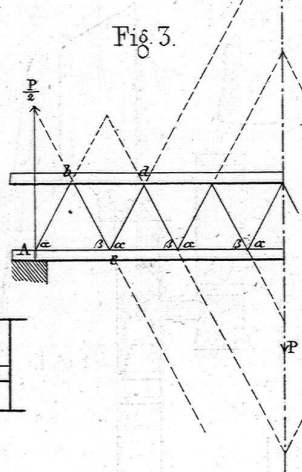
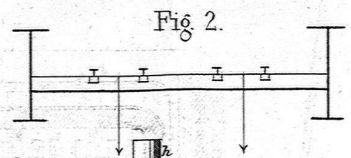
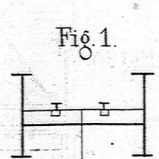
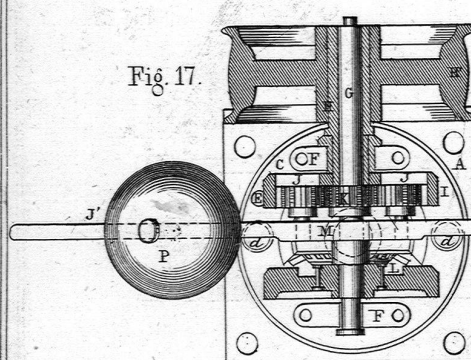
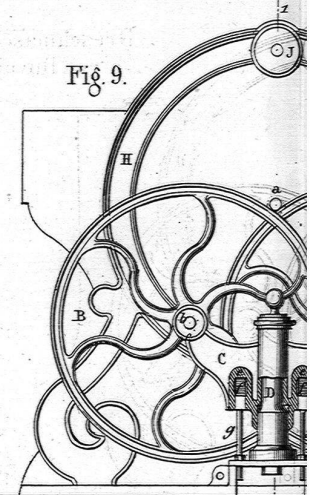
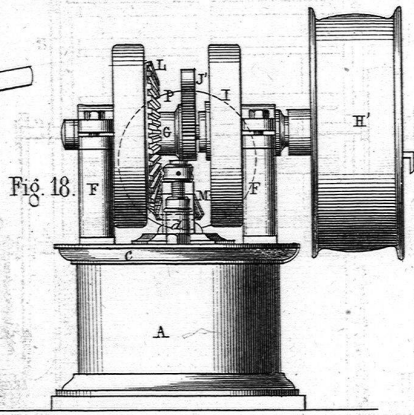
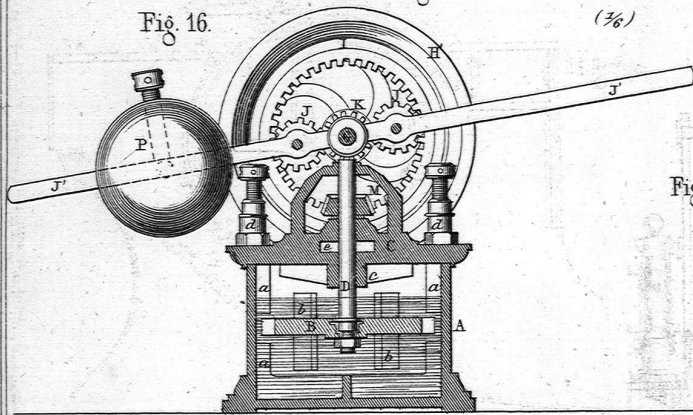
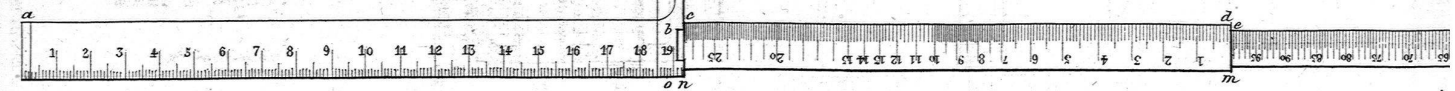
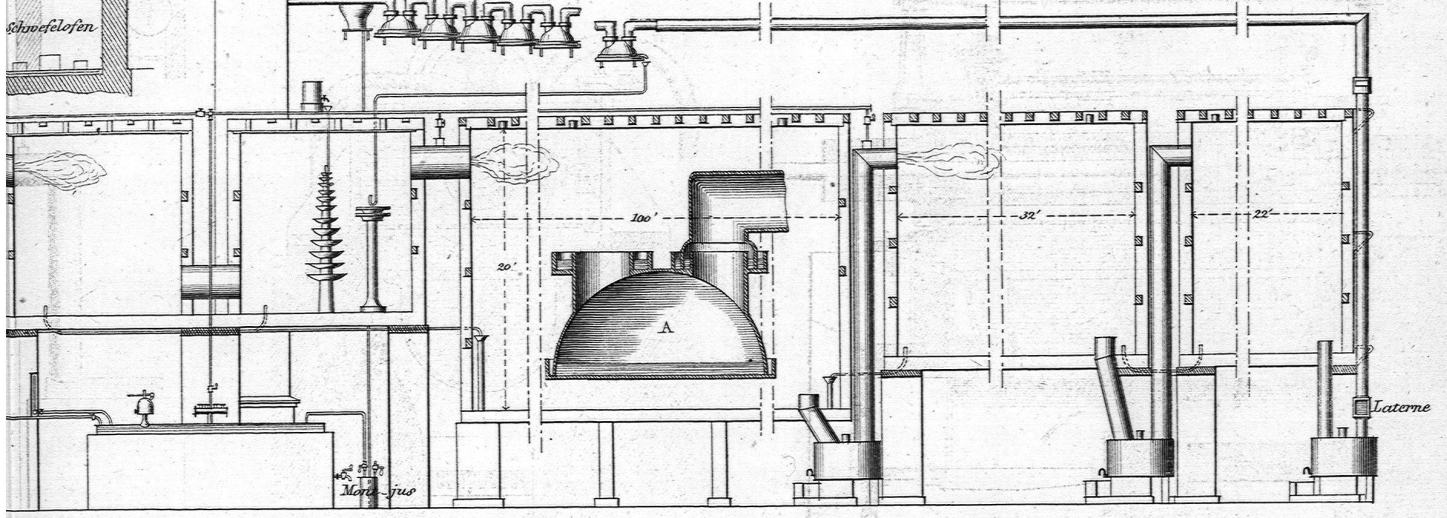


Fig. 19.



Kunheims Schwefelsäure-Fabrikation (Maßstab  $\frac{1}{100}$  Maße in Preuss. Fuß) (zu Seite 20)



Dreschmaschine von Duvoir.

Maßstab  $\frac{1}{15}$

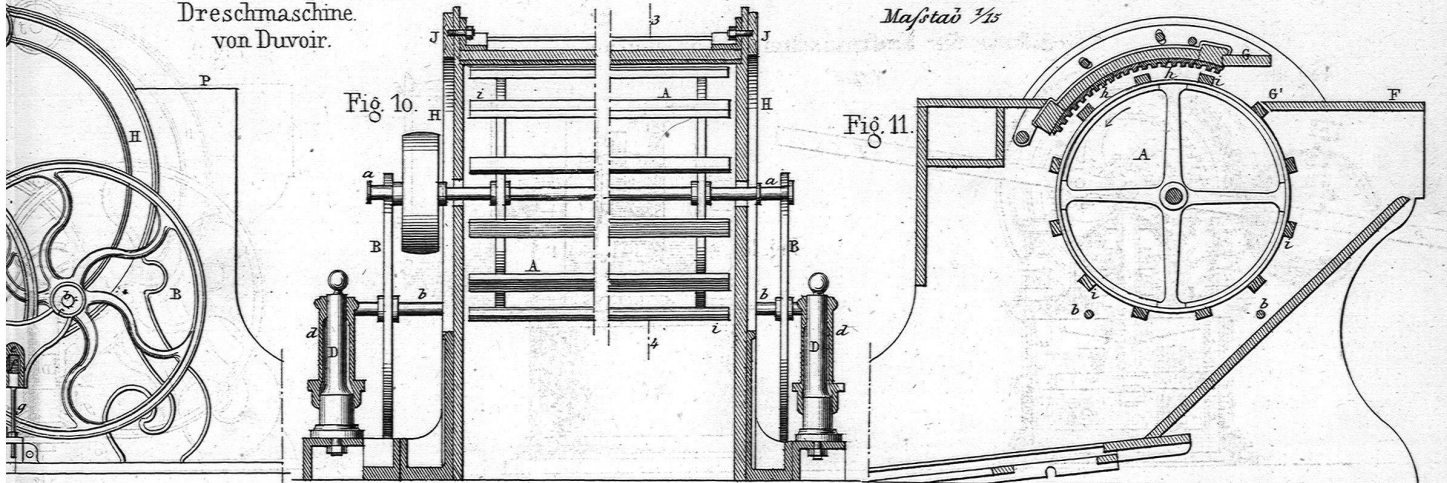


Fig. 12.

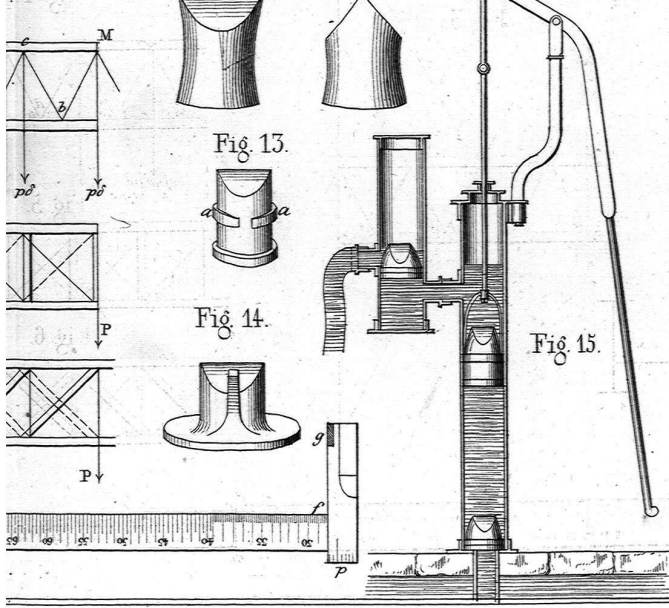


Fig. 20.

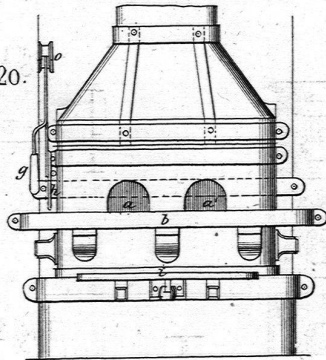


Fig. 21.

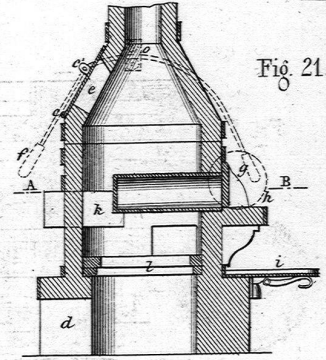
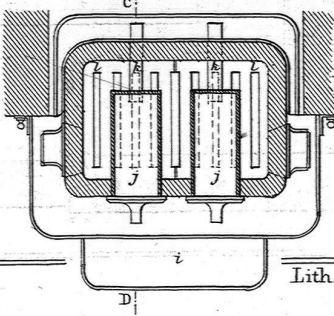
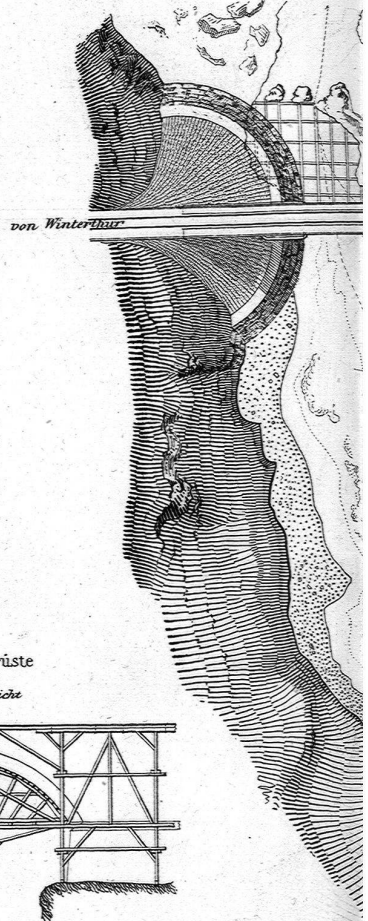
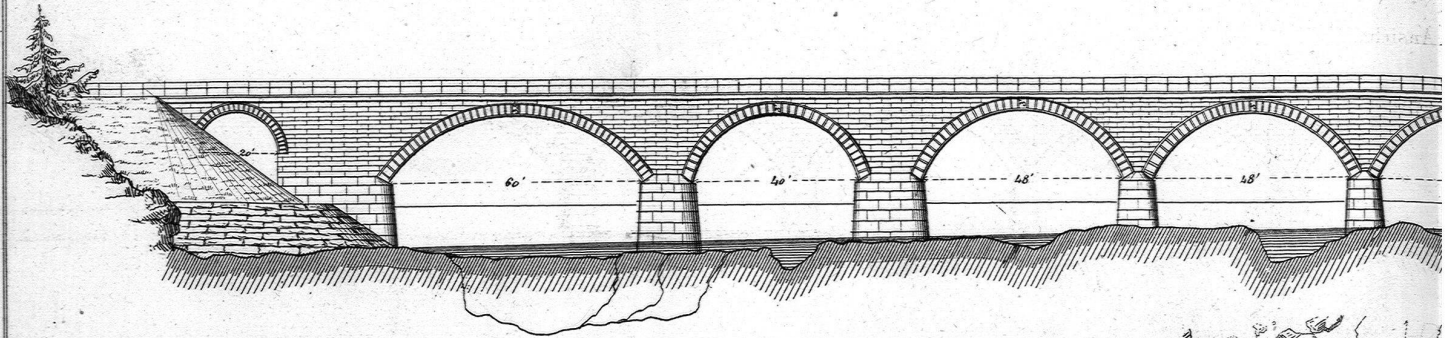


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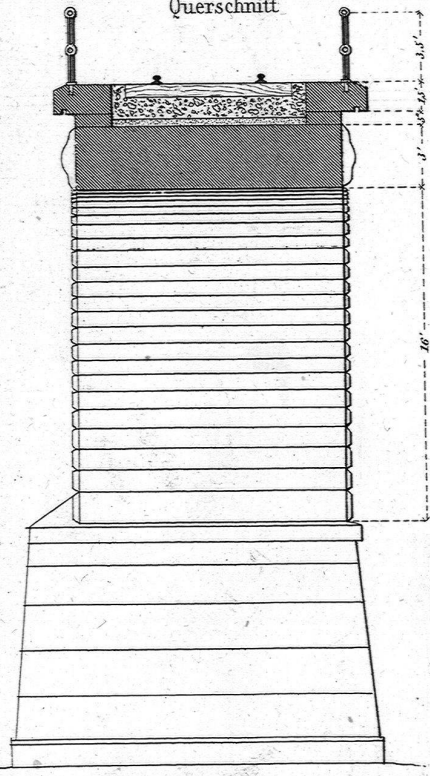


Probirofen von Peligot u. Levol

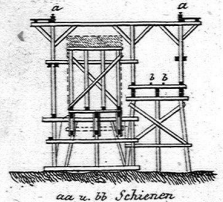
Maßstab  $\frac{1}{20}$



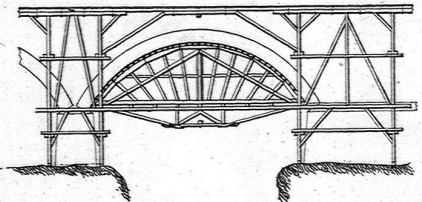
Querschnitt



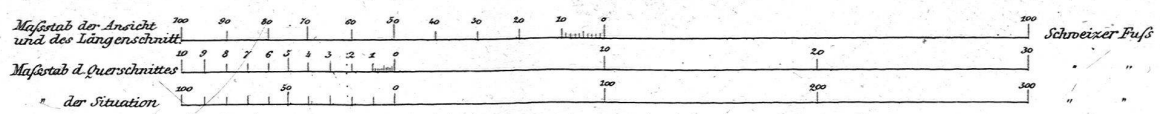
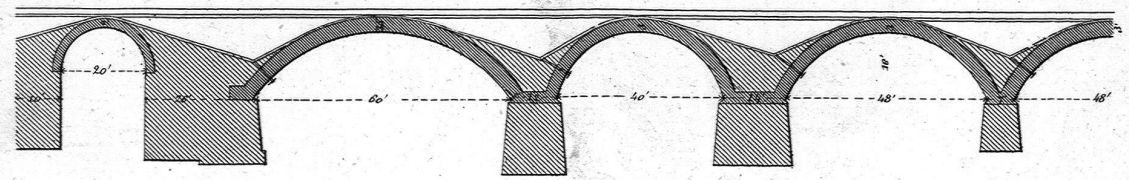
Gewölberüste  
Seitenansicht



Gewölberüste  
Vorderansicht

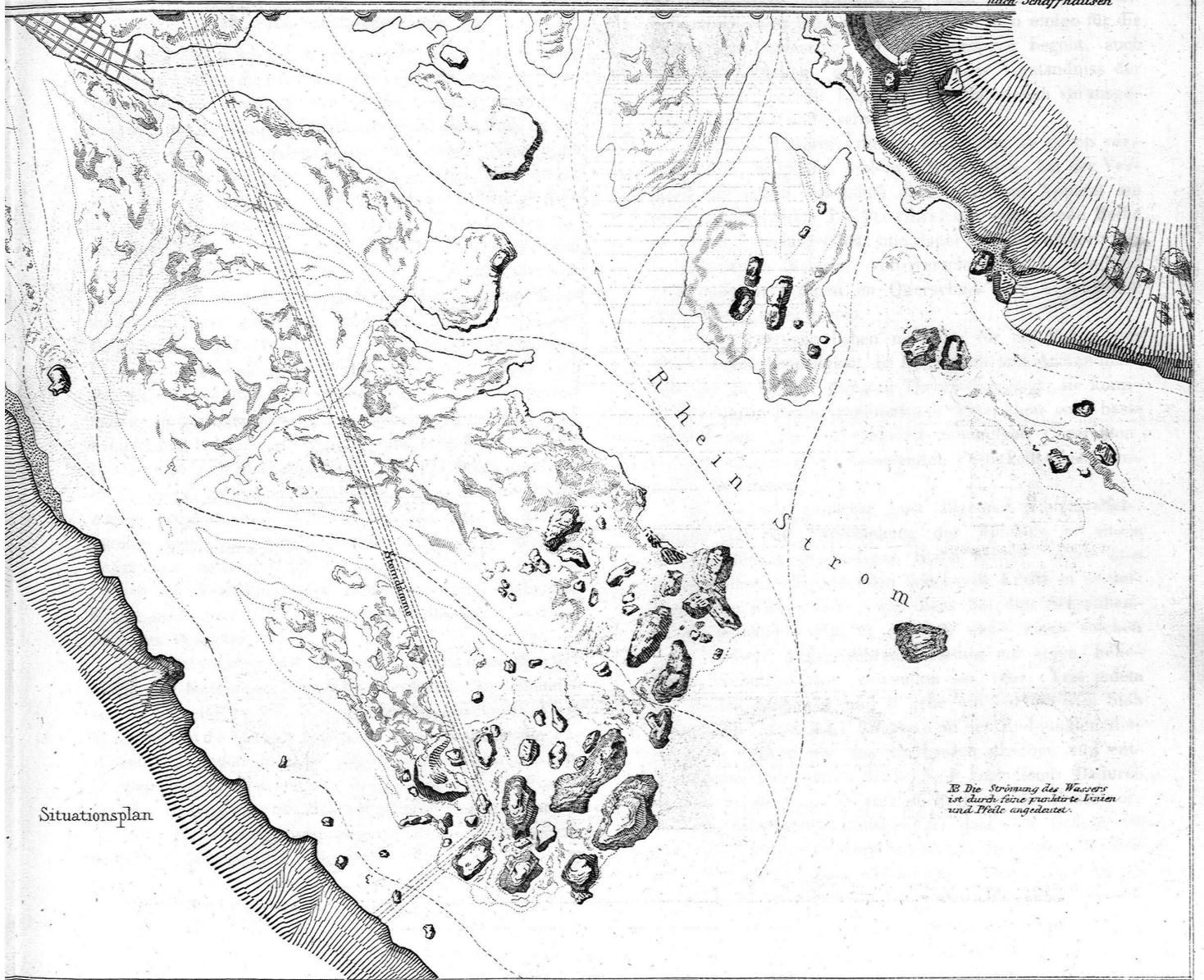
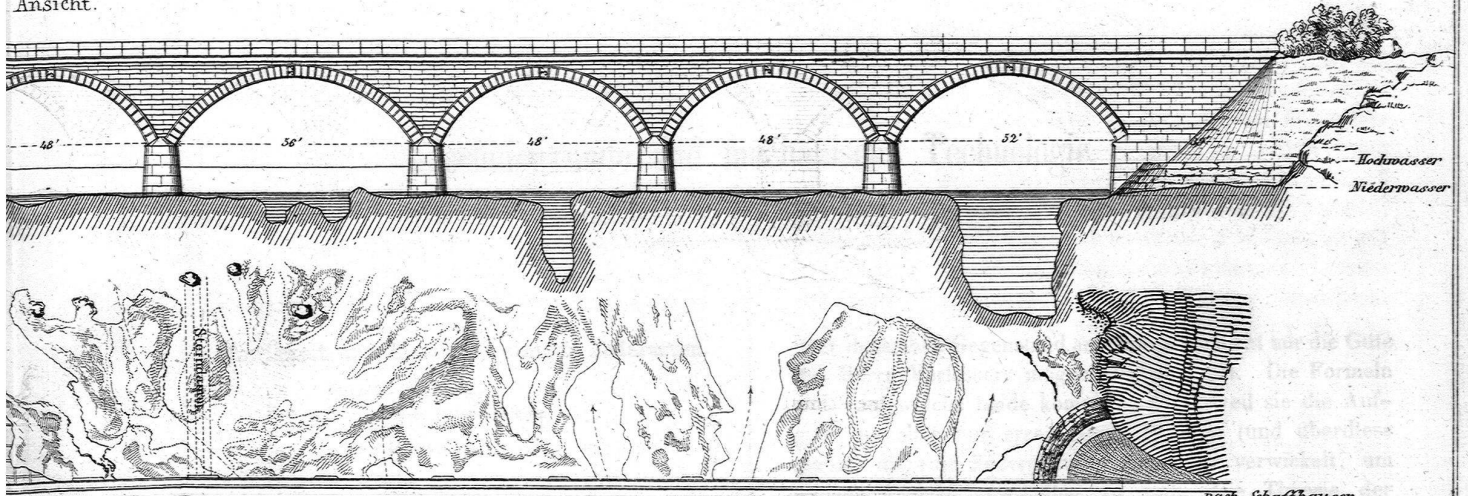


Längenschnitt



BEIM RHEINFALL.

Ansicht.



Situationsplan

Es Die Strömung des Wassers ist durch feine punktierte Linien und Pfeile angedeutet.