



UNIVERSITÄTS-  
BIBLIOTHEK  
PADERBORN

## **Zeichen-Vorlagen aus dem Gebiete der Stereotomie**

6 Blätter Original-Steinschnitt-Aufgaben mit erläuterndem Text

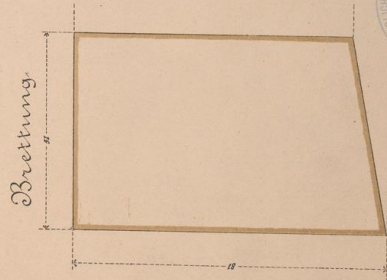
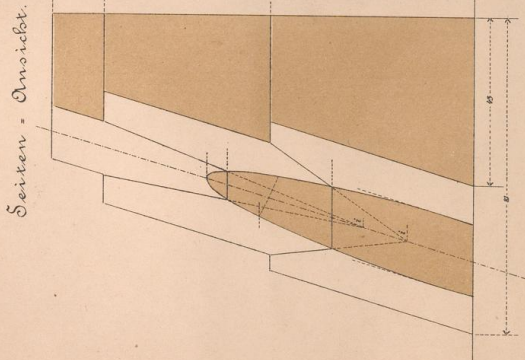
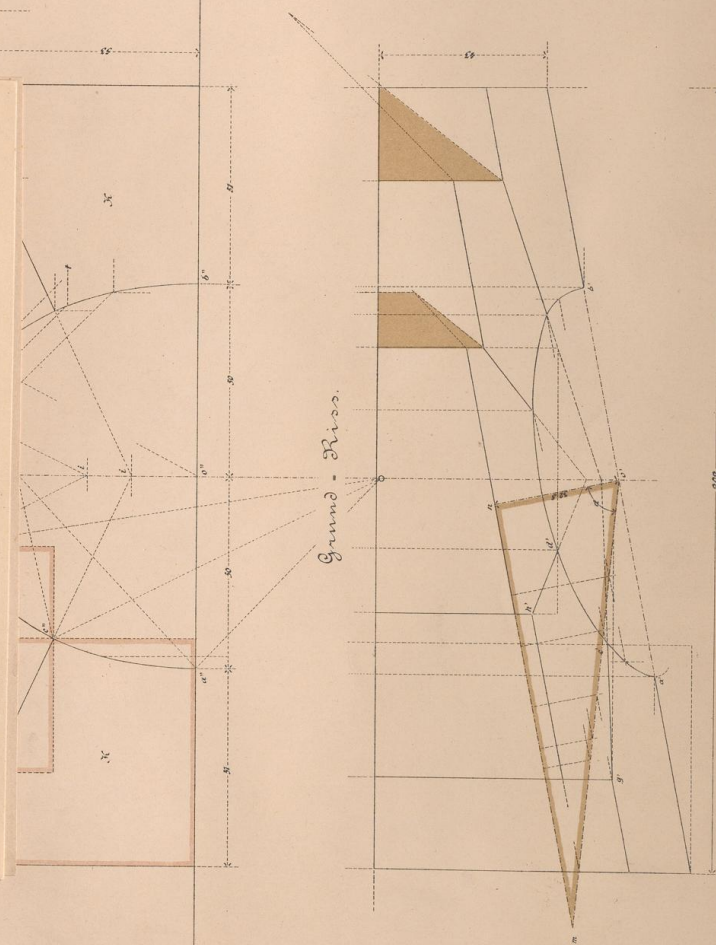
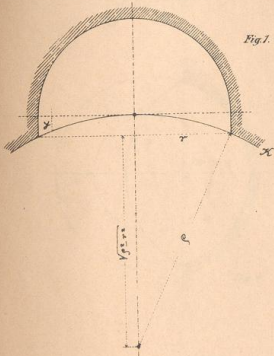
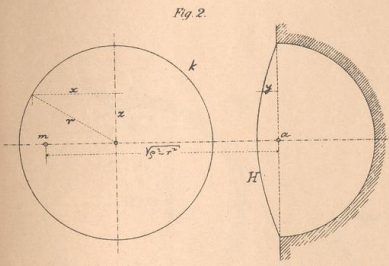
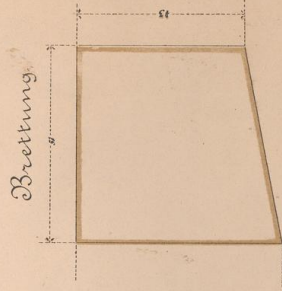
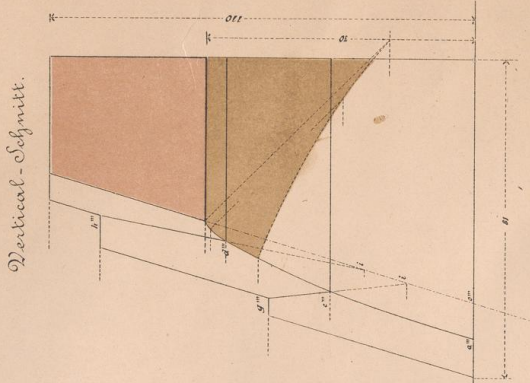
**Fischer, Ernst**

**Nürnberg, 1889**

Illustrationen

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[urn:nbn:de:hbz:466:1-77533](https://nbn-resolving.org/urn:nbn:de:hbz:466:1-77533)

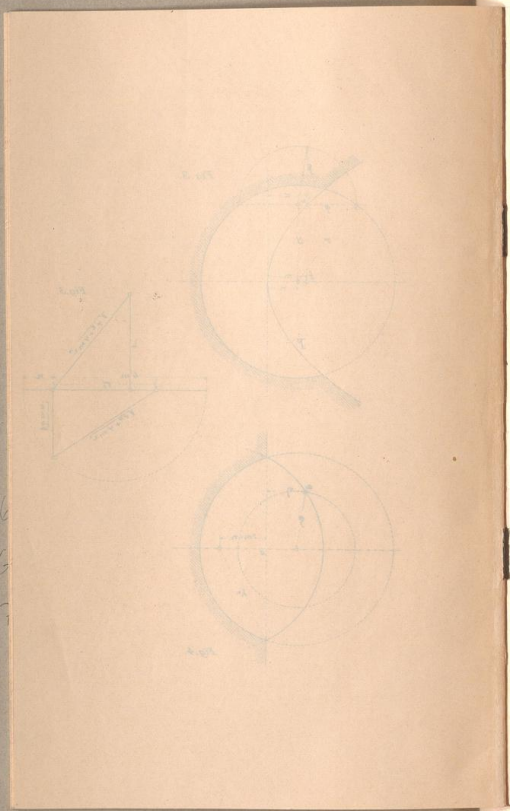


1922  
 1000000 - 1 : 10.  
 Messzettel in Centimetern.

Verlag der Friedr. Kornmann Buchhandlung, Nürnberg



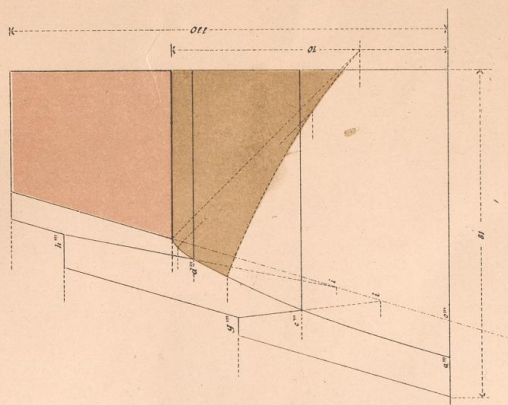
dem Radius  
 umgeklappt  
 zuzug auf die  
 ist man:  
 ach:  
 seinen Werth  
 zt:  
 in nun für x  
 Gleichung 1.)  
 se Gleichung  
 f die Mittel-  
 lgende Form:  
 $\pm \sqrt{\frac{m}{2} \pm x^2} =$   
 projektion der  
 Mittelpunktes  
 h Fig. 5.



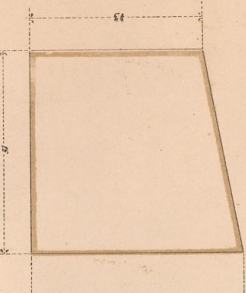
06  
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26



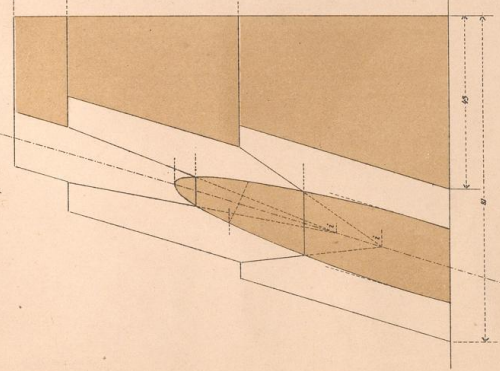
Vertical-Schnitt.



Brettung



Seiten-Ansicht.



Brettung

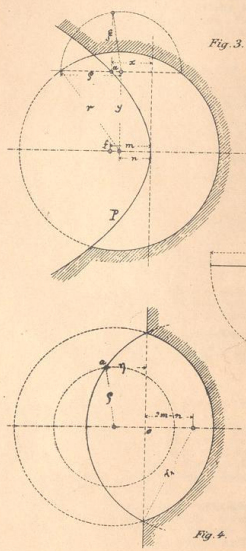
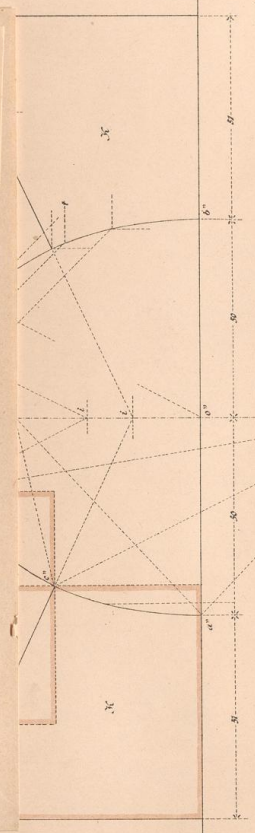
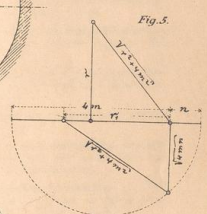


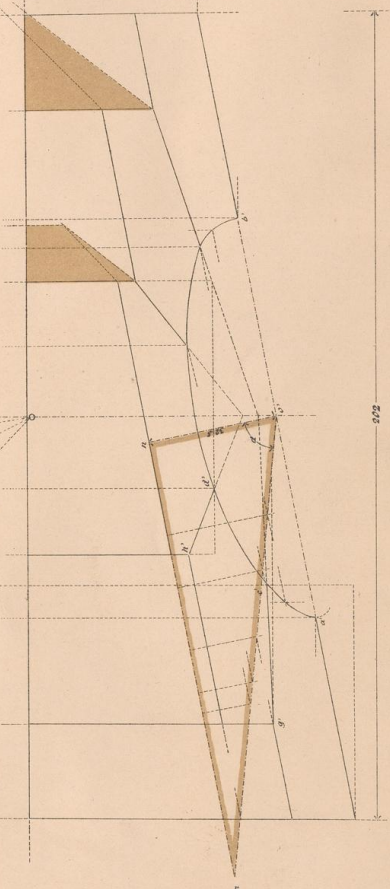
Fig. 3.

Fig. 4.

Fig. 5.



Grund-Riss.



522

Maßstab - 1 : 10.  
 Stufe in Centimetern.  
 Verlag der Friedr. Kornmann, Buchhandlung, Nürnberg





06  
TG  
217

