



Der Treppenbau in Holz

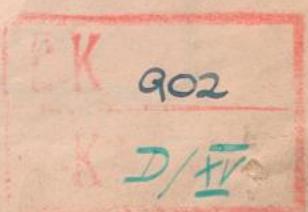
in zwanglosen Heften für Zimmerleute und Bautischler, sowie für
Baugewerks-Lehrlings- und Handwerker-Fortbildungsschulen

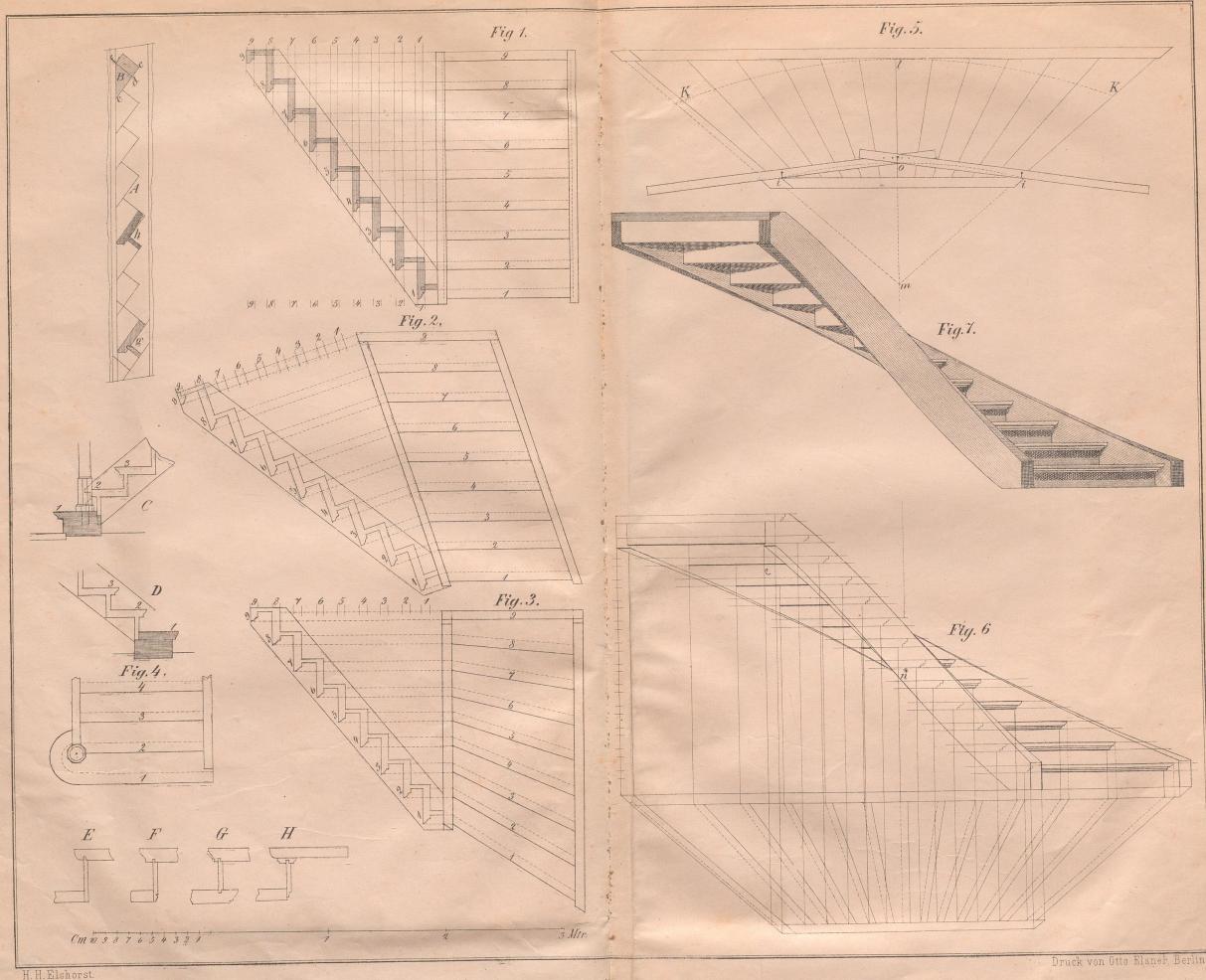
Elshorst, H. H.

Duisburg, 1877

[Tafeln]

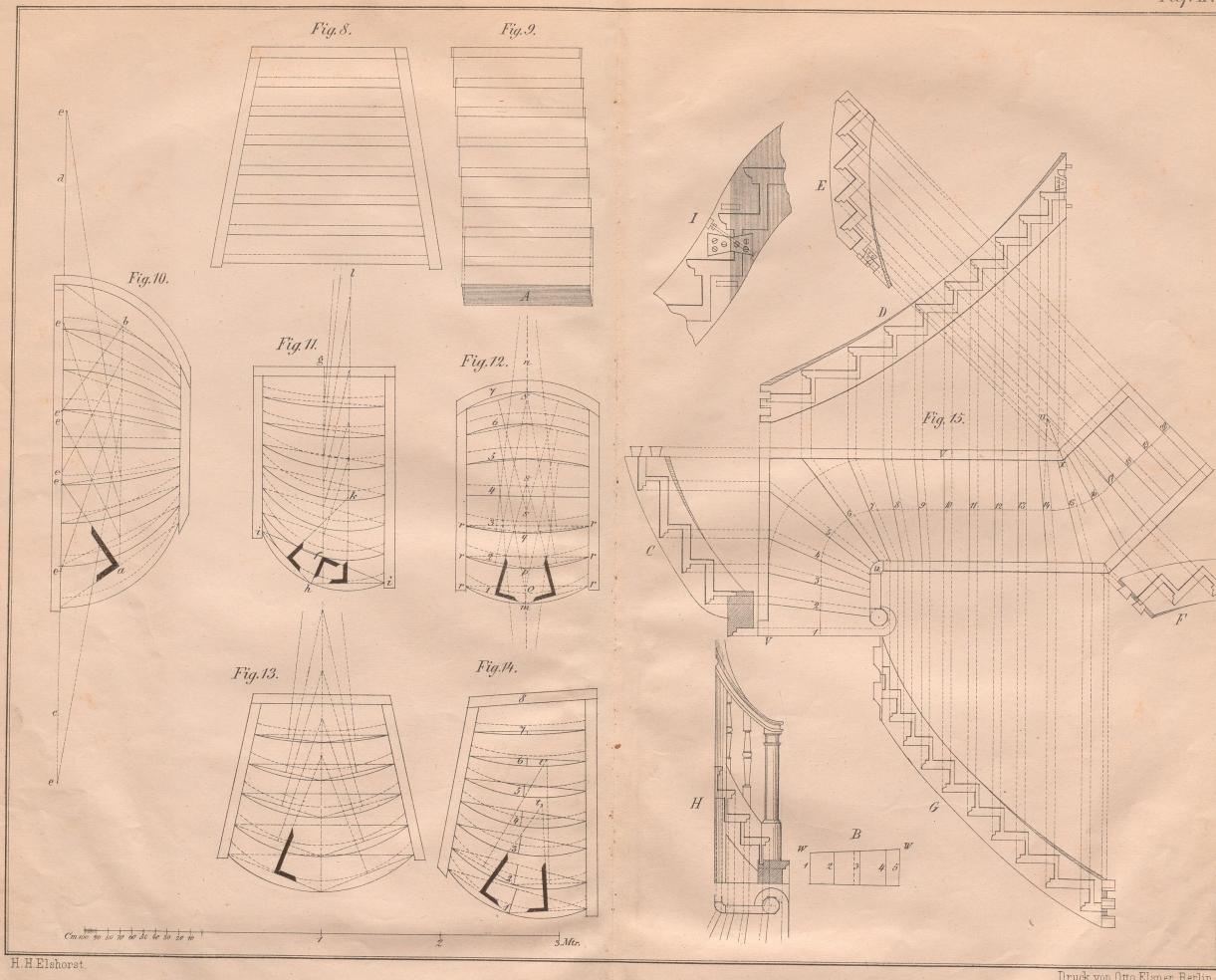
[urn:nbn:de:hbz:466:1-65559](#)





H. H. Elshorst

Druck von Otto Eisner, Berlin



H. H. Elshorat.

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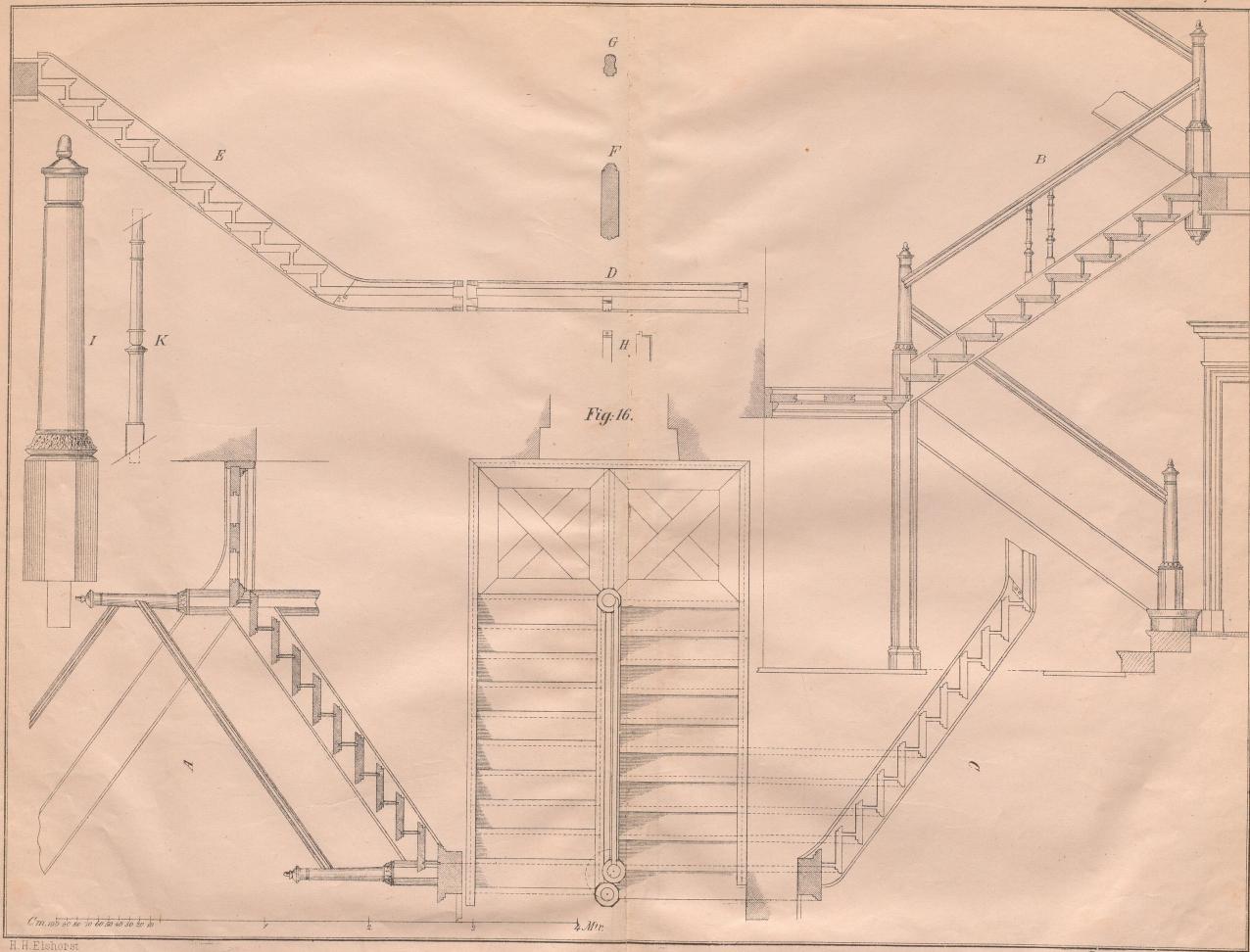


Fig. 17.

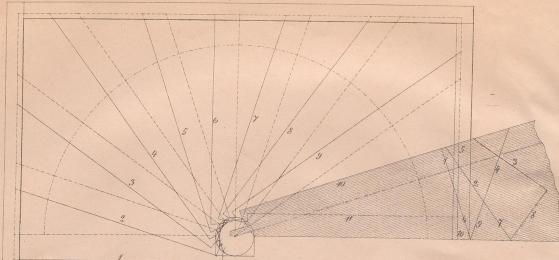
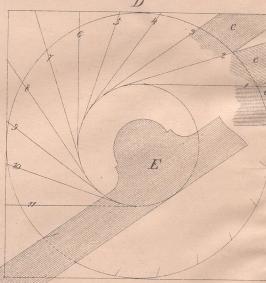
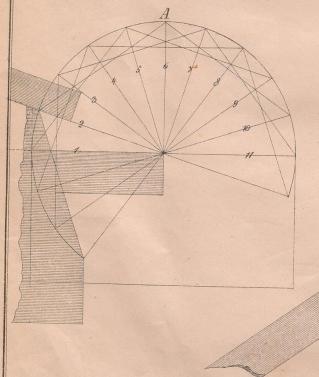
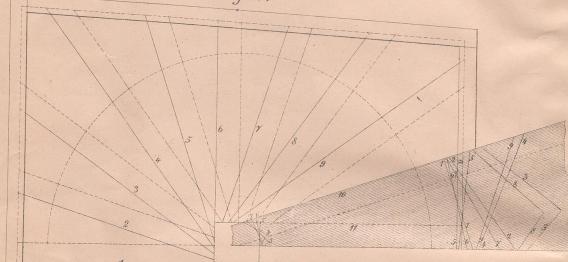


Fig. 18.



Cm. m. Mtr.
H.H. Elshorst

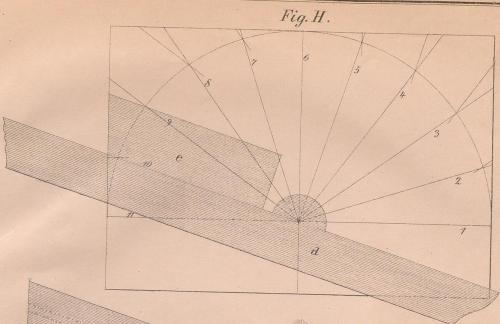
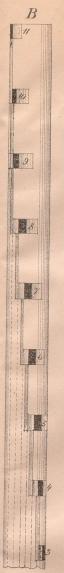


Fig. 20.

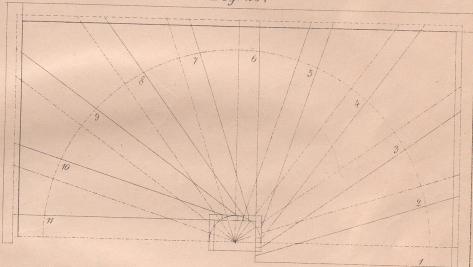
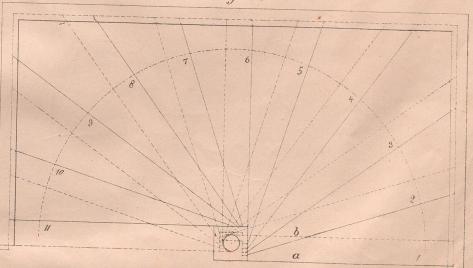
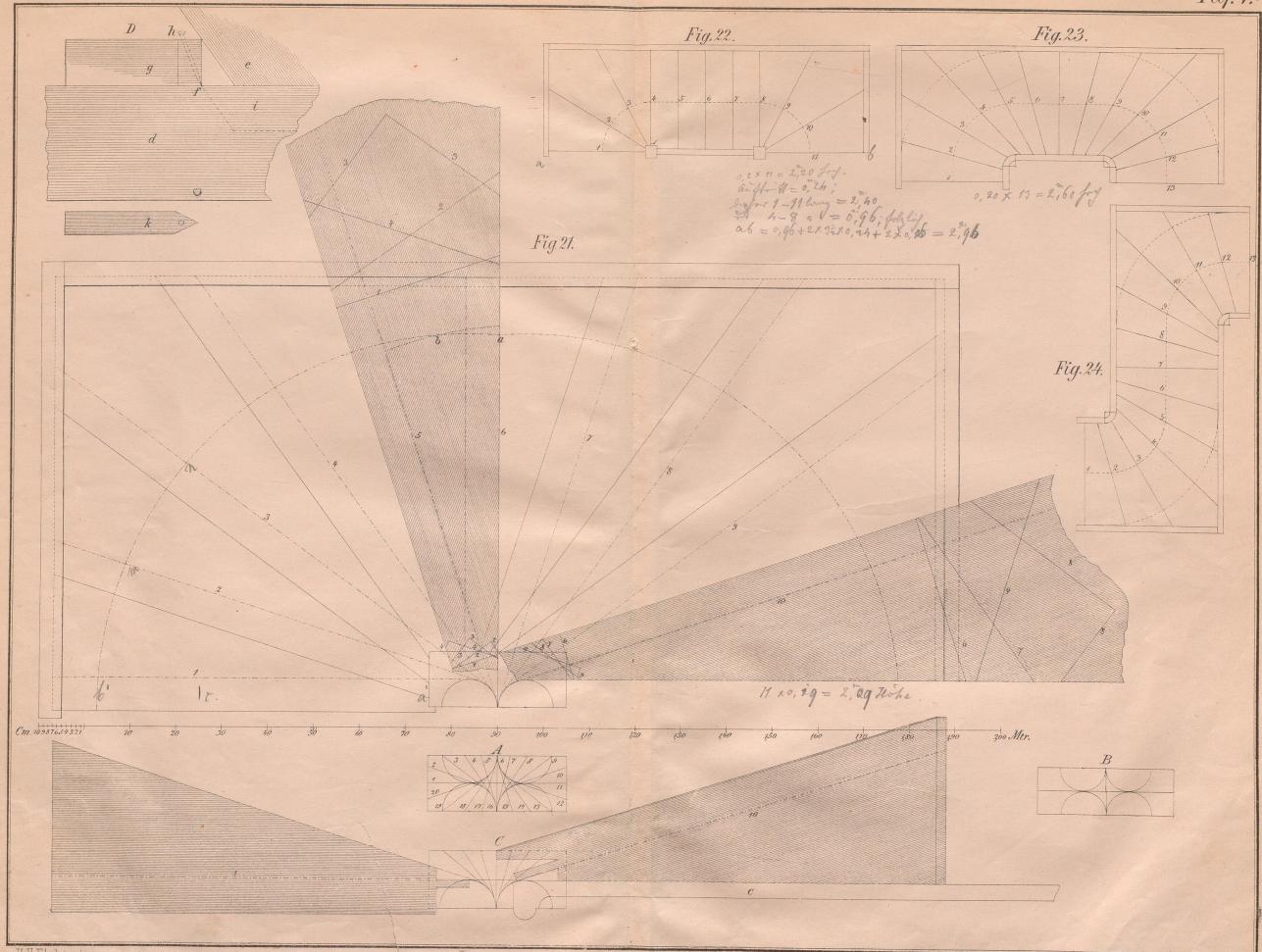


Fig. 19.



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$$\text{abgezogen} \quad \text{ab} = 0,50 \text{ abgenommen.}$$

$$m, n = 0,26; \text{ folgt } h, \text{ Neigung } 0,64 - 0,26 = 0,38$$

