

Abbildungen

Fig. 1.

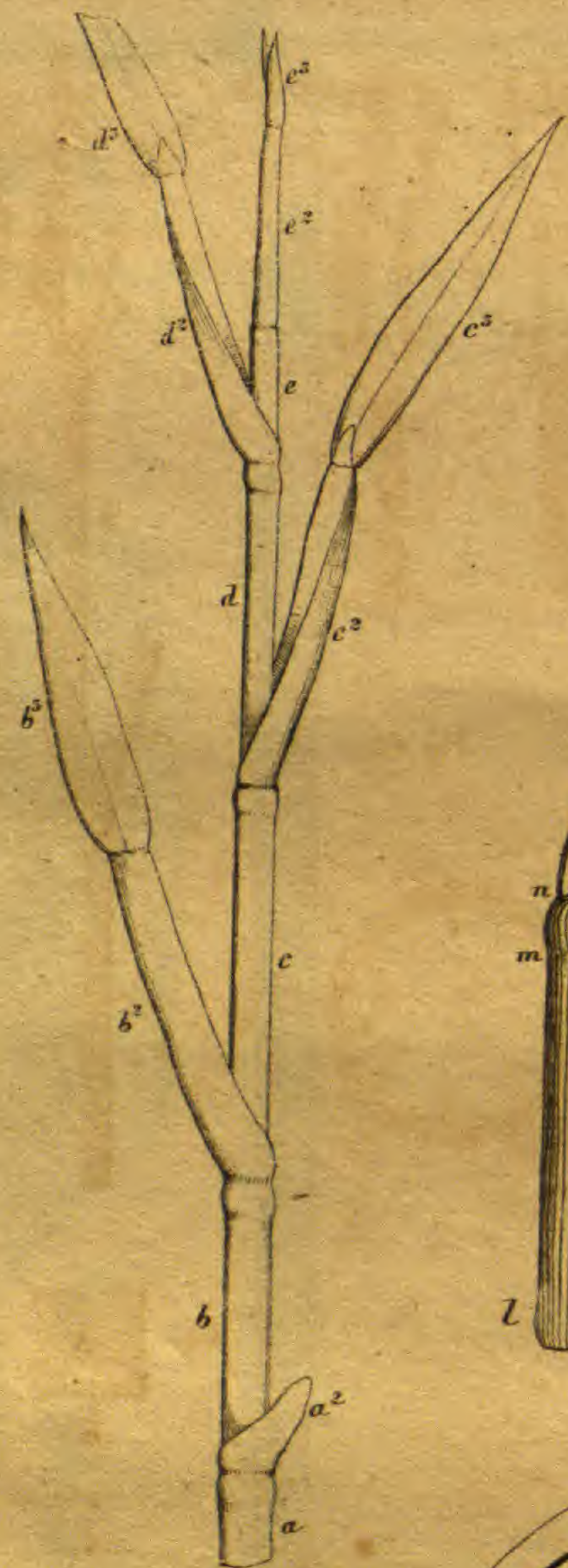


Fig. 2.

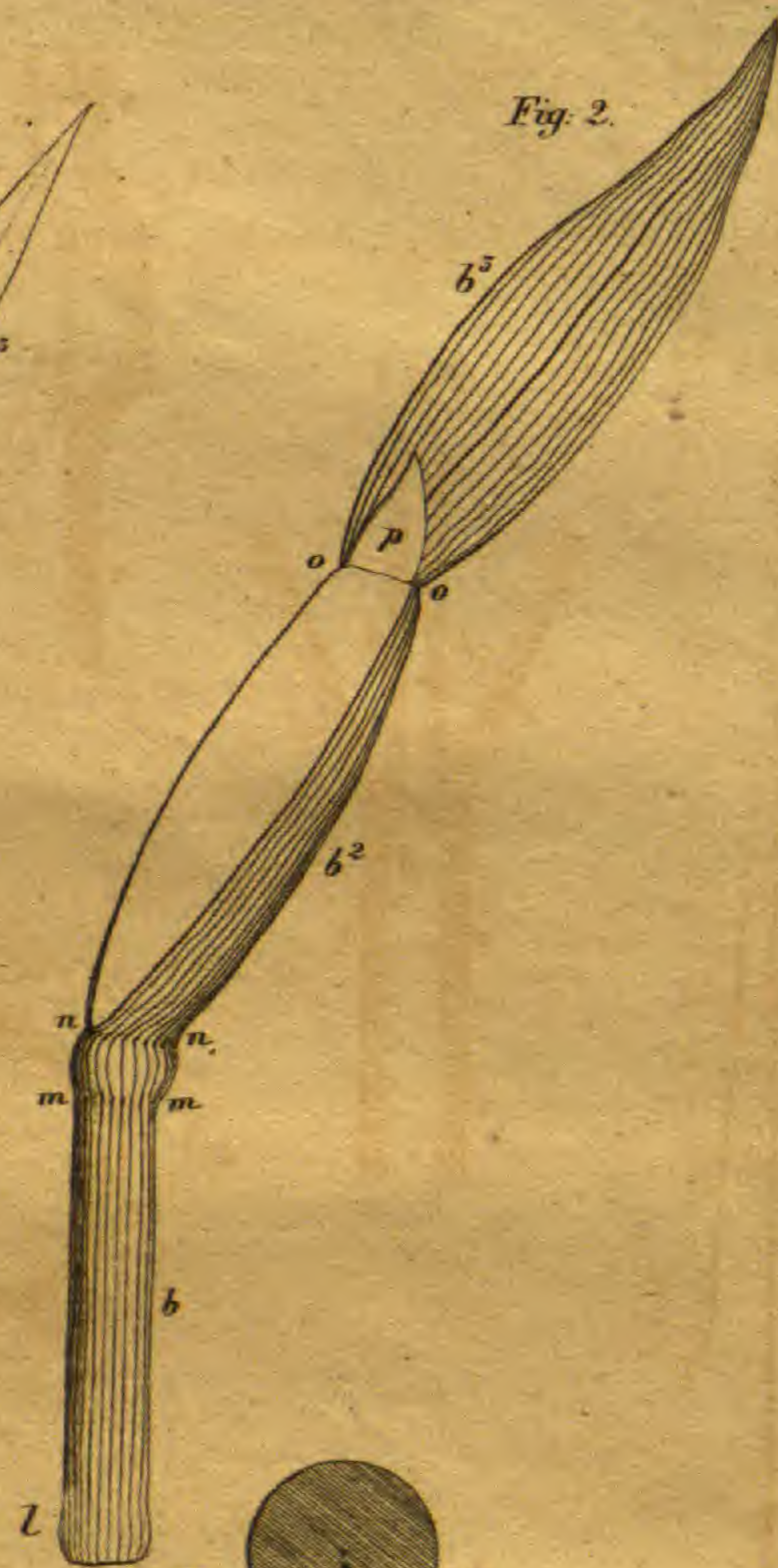


Fig. 10.

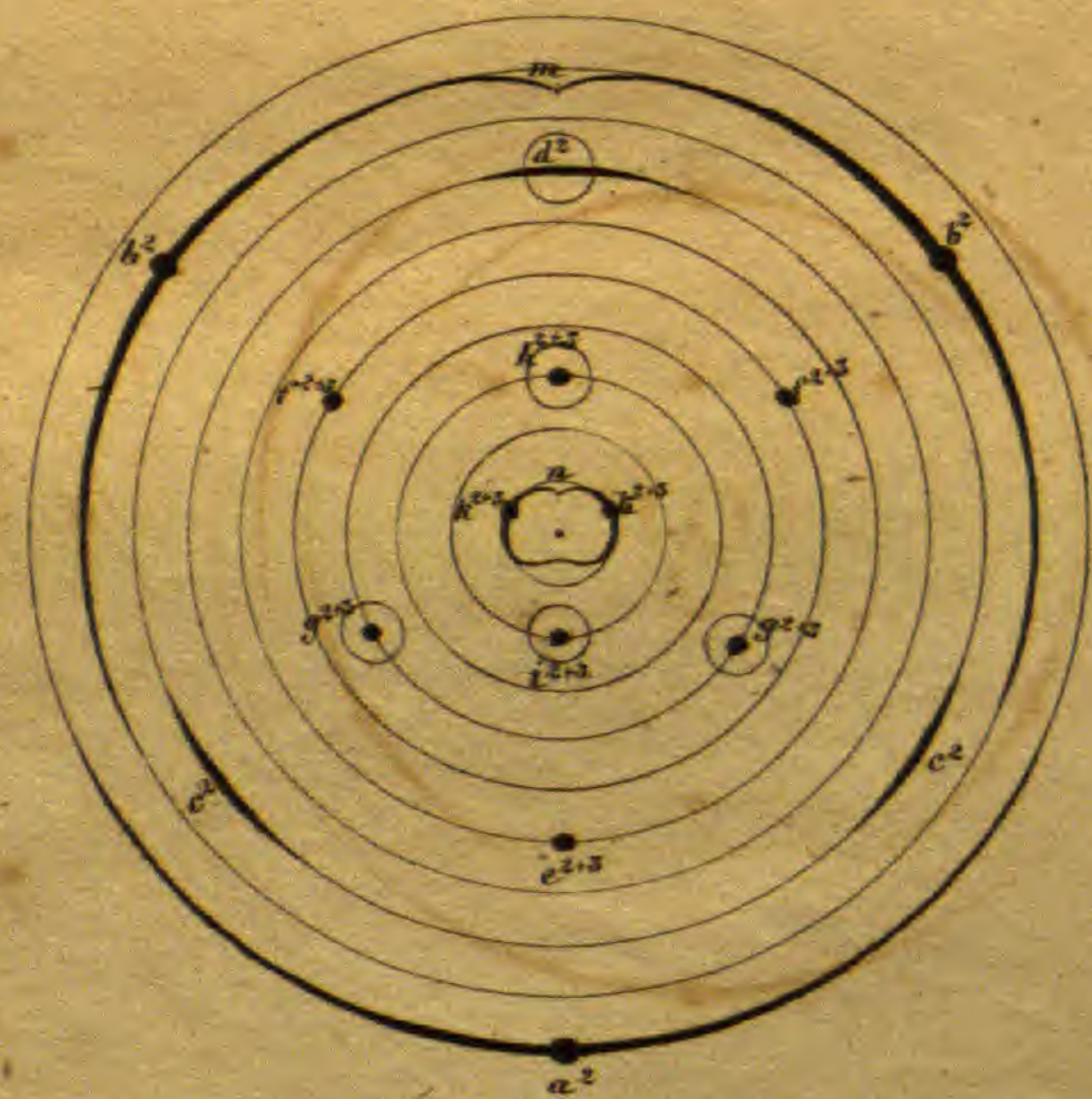


Fig. 3.



Fig. 4.

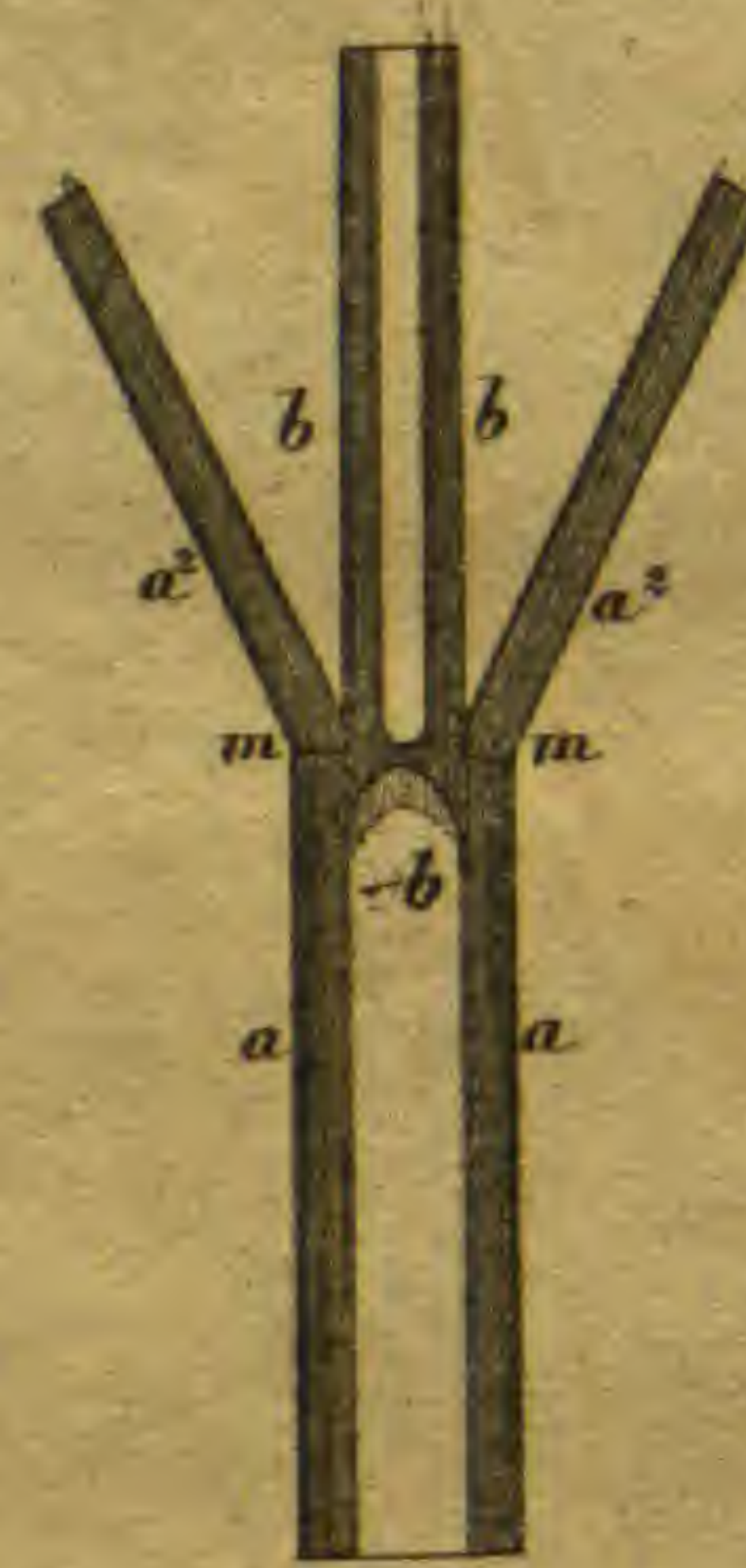


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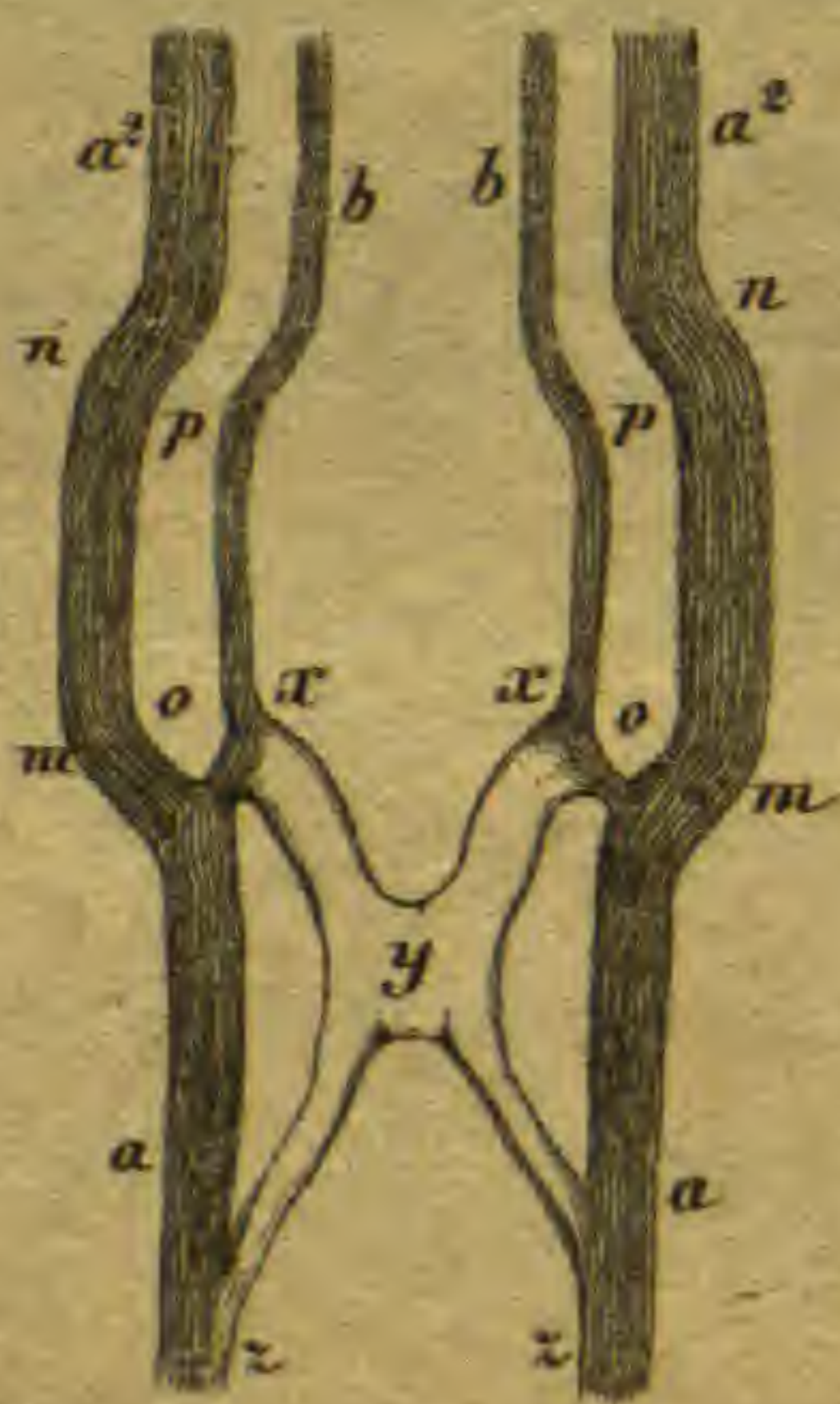


Fig. 6.

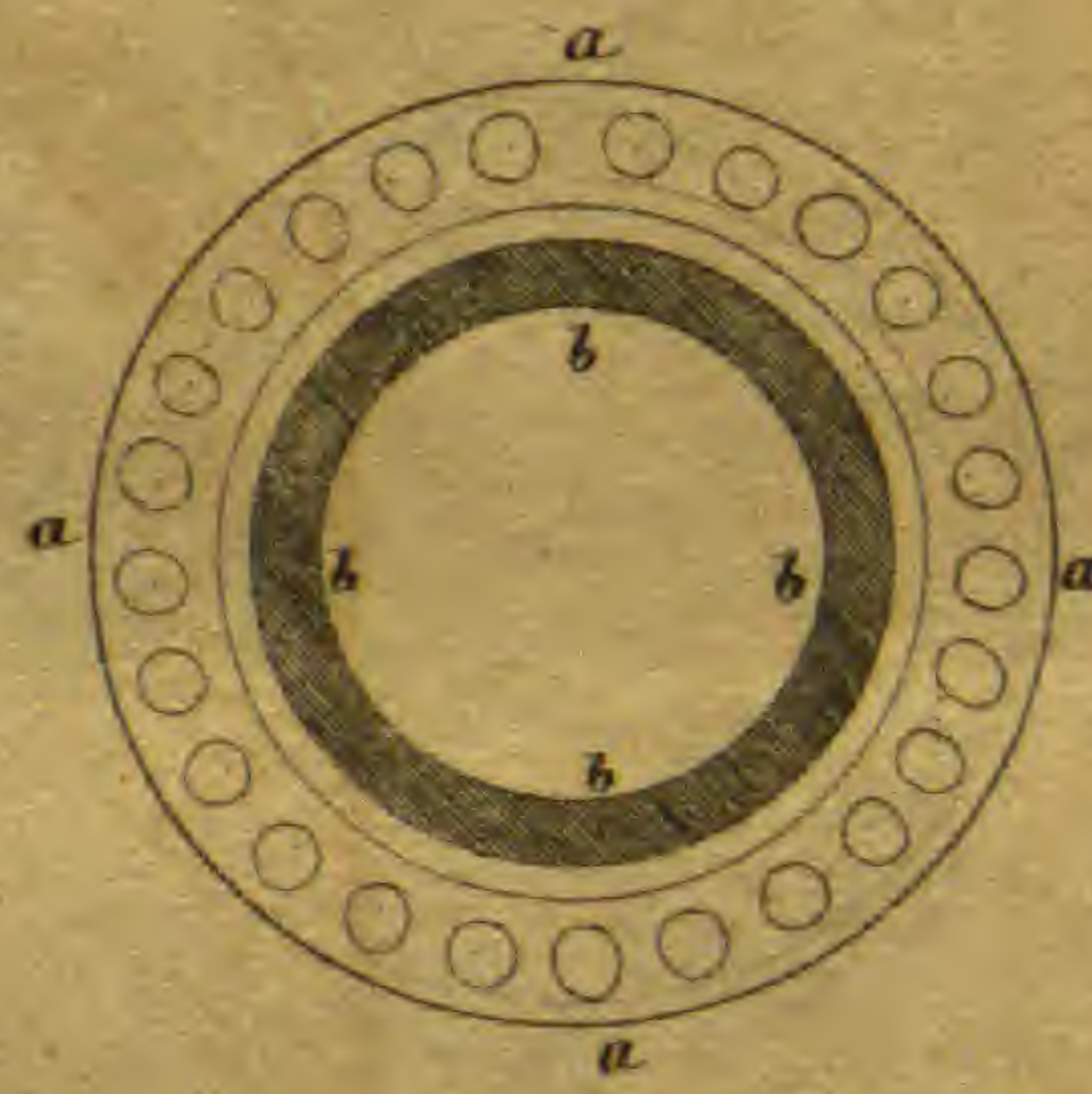


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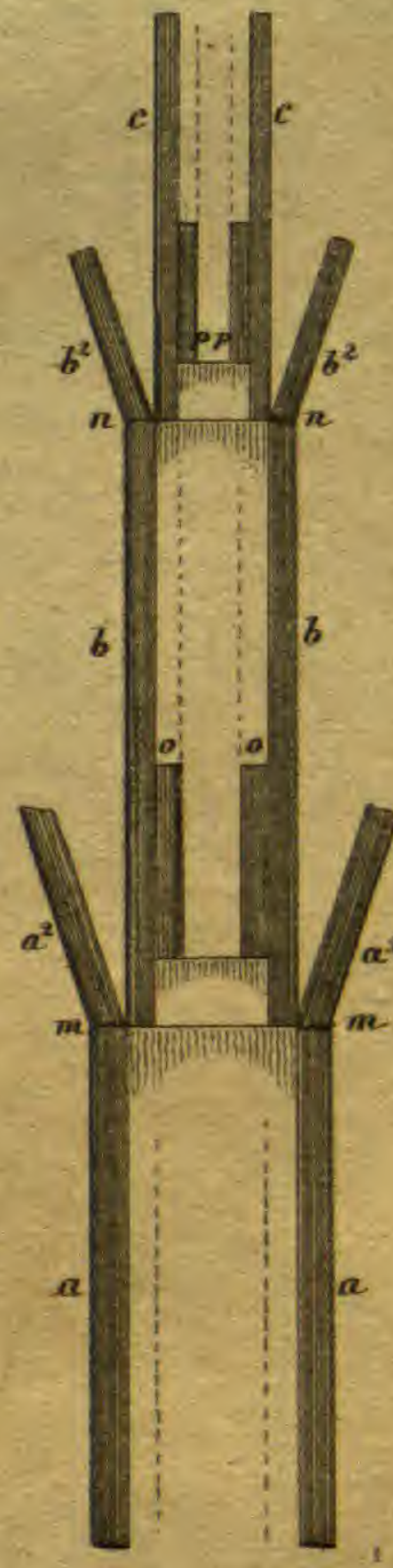


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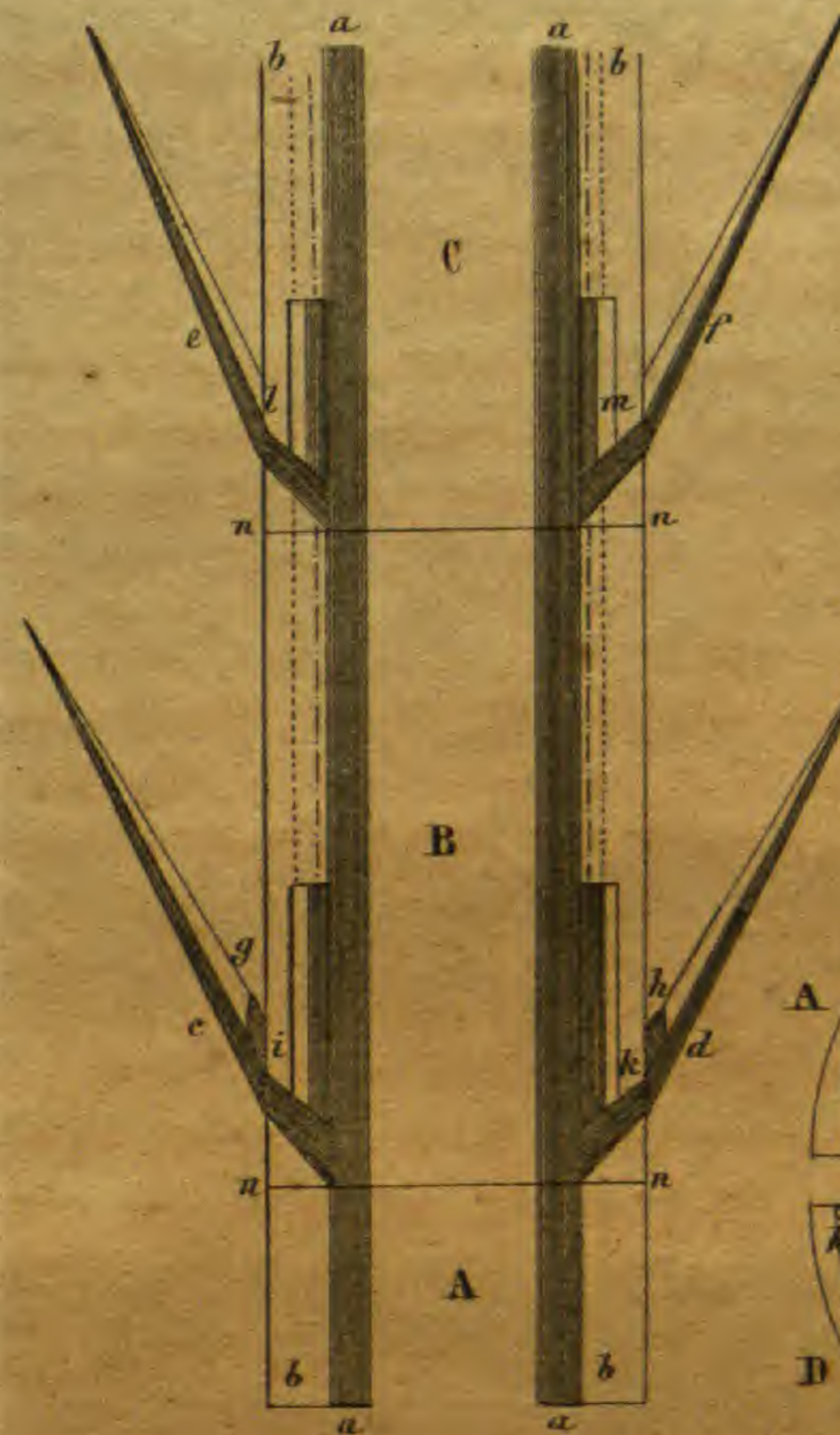


Fig. 9.

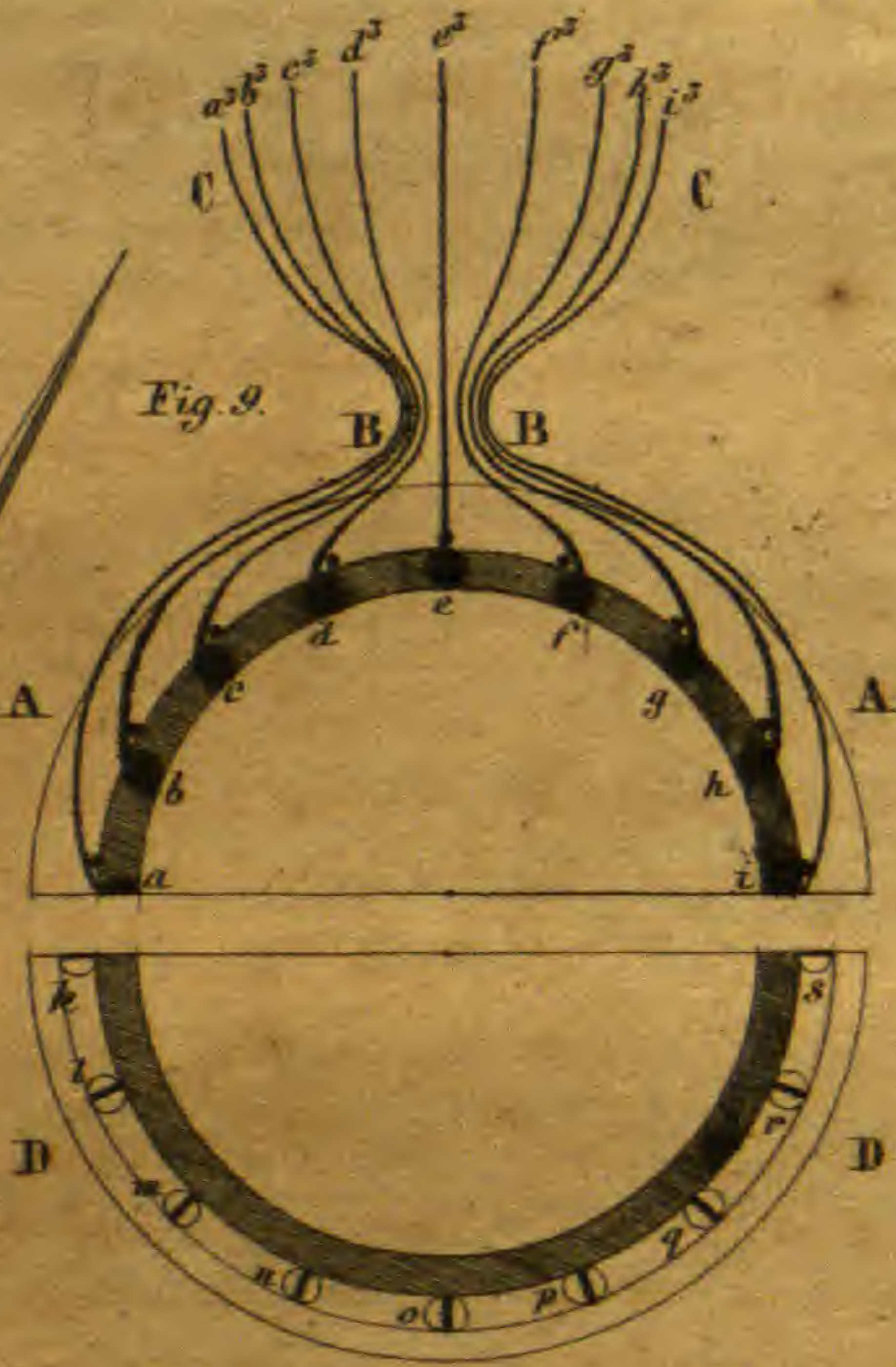


Fig. 12.

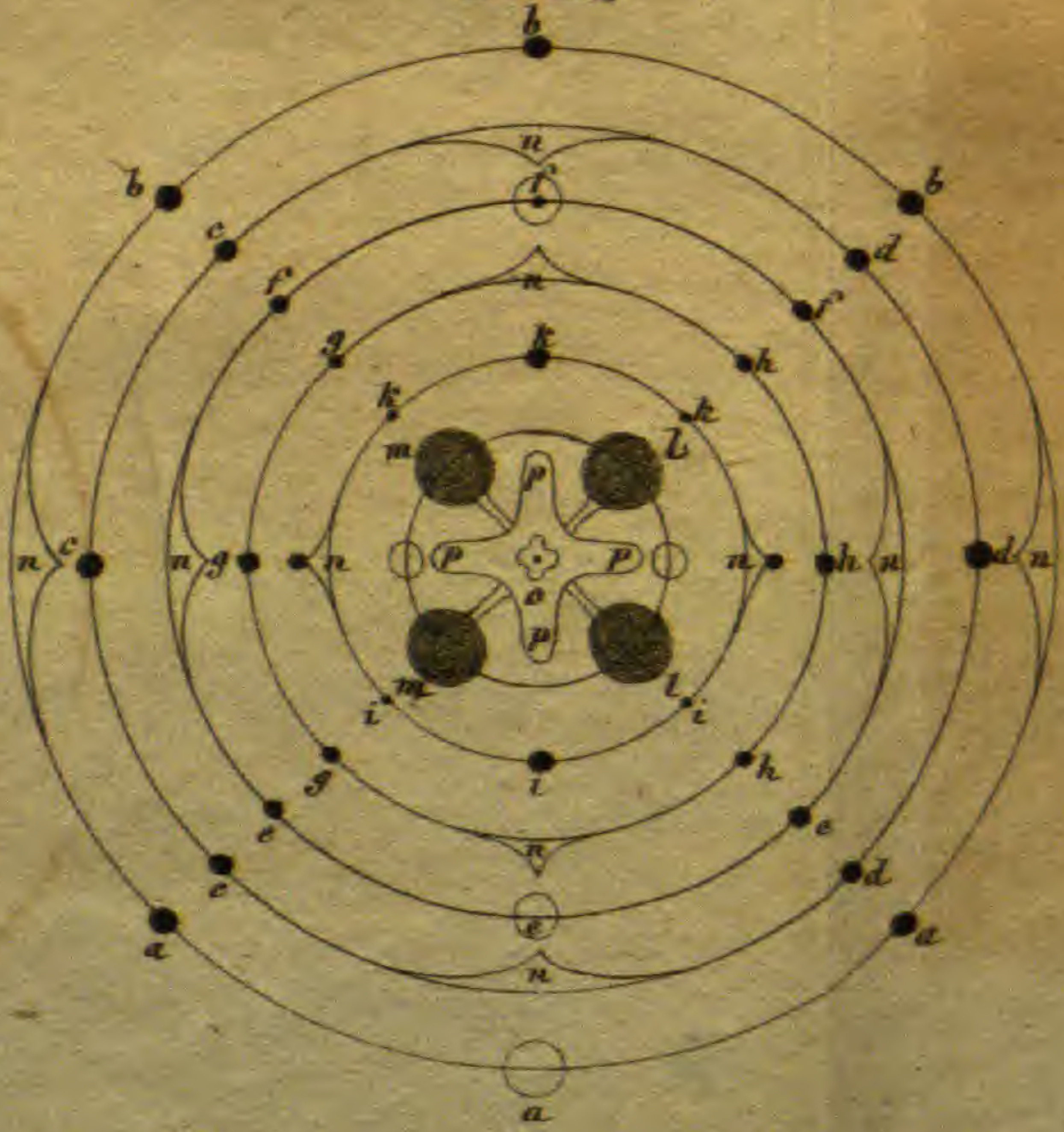


Fig. 13.



Fig. 11.



Fig. 11. $\frac{1}{2}$ d. natürl. Größe.

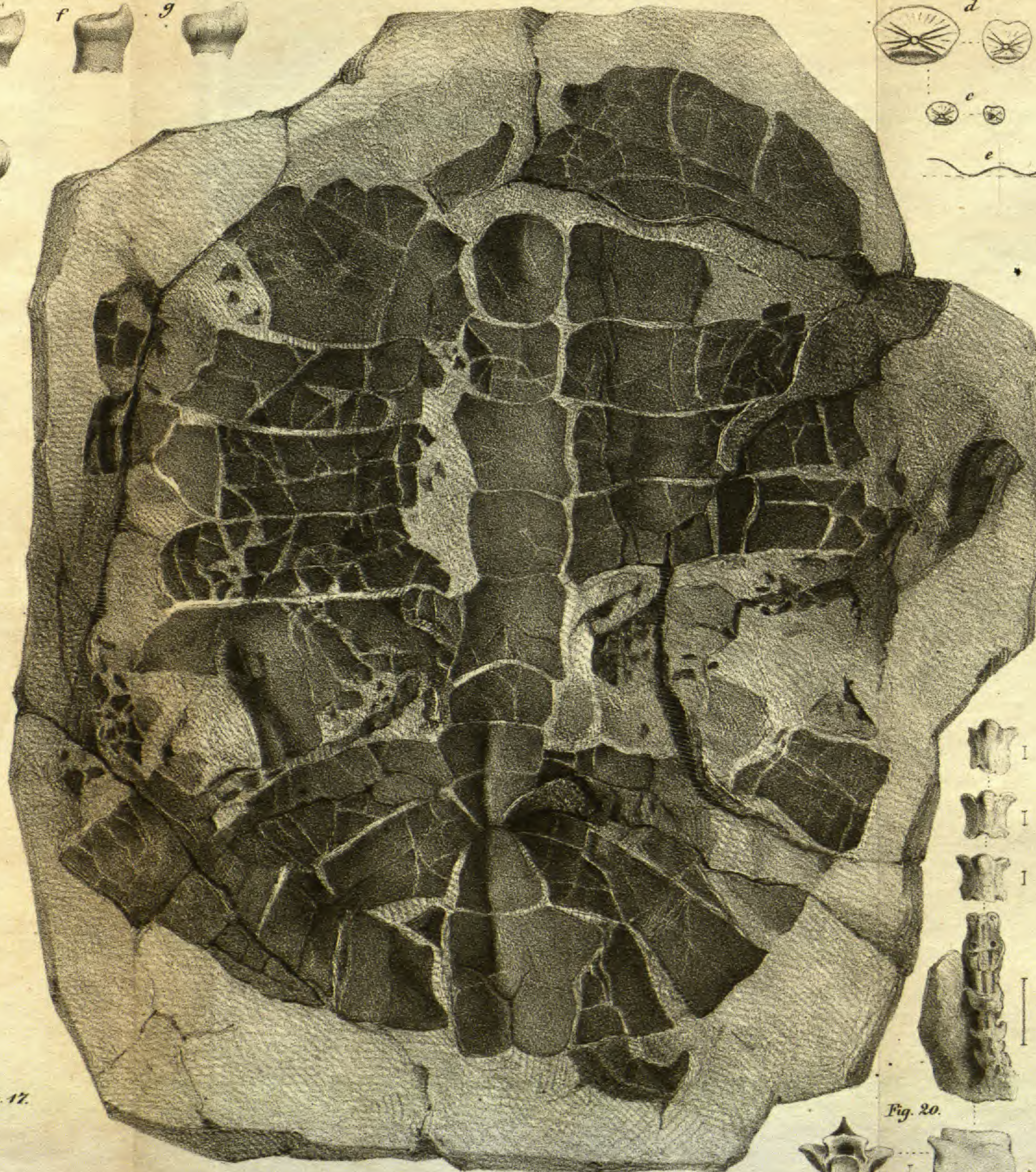
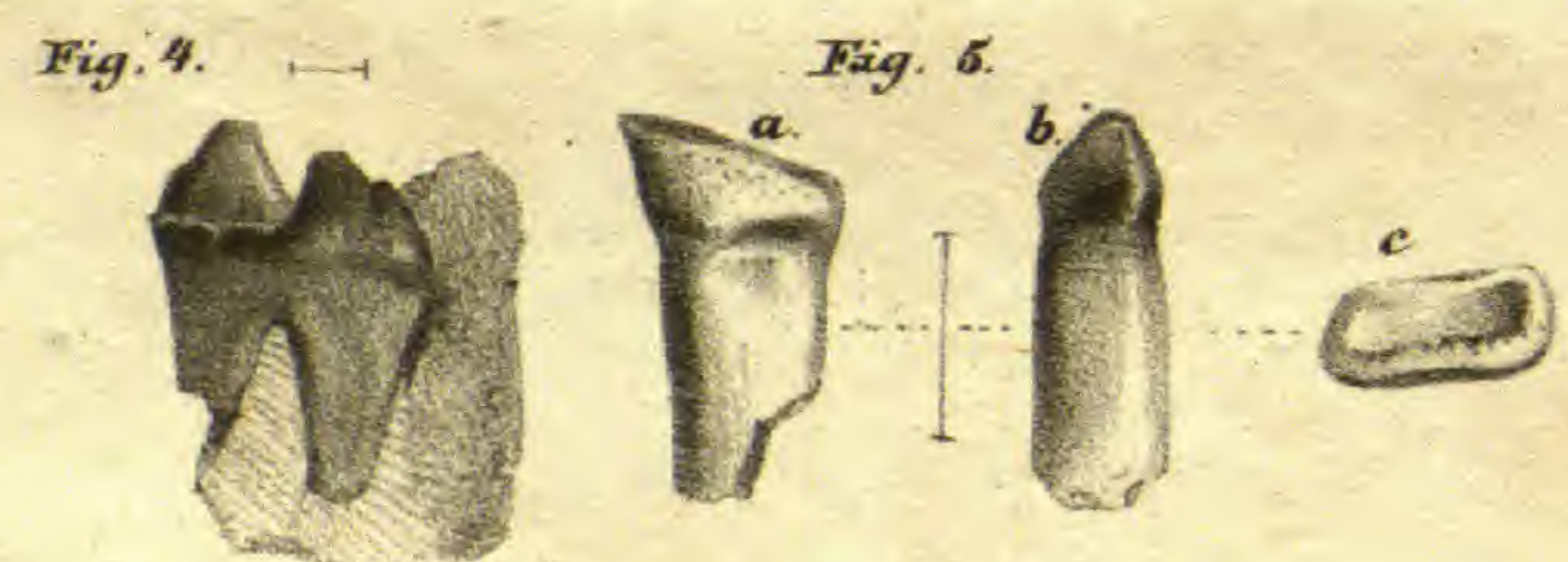
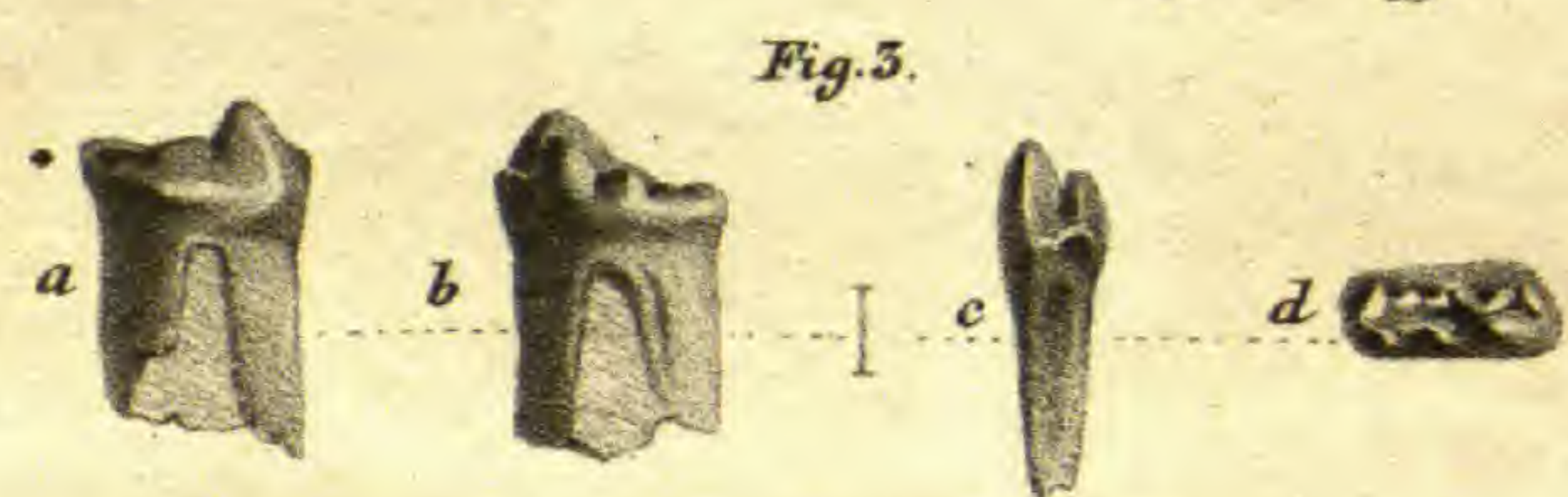
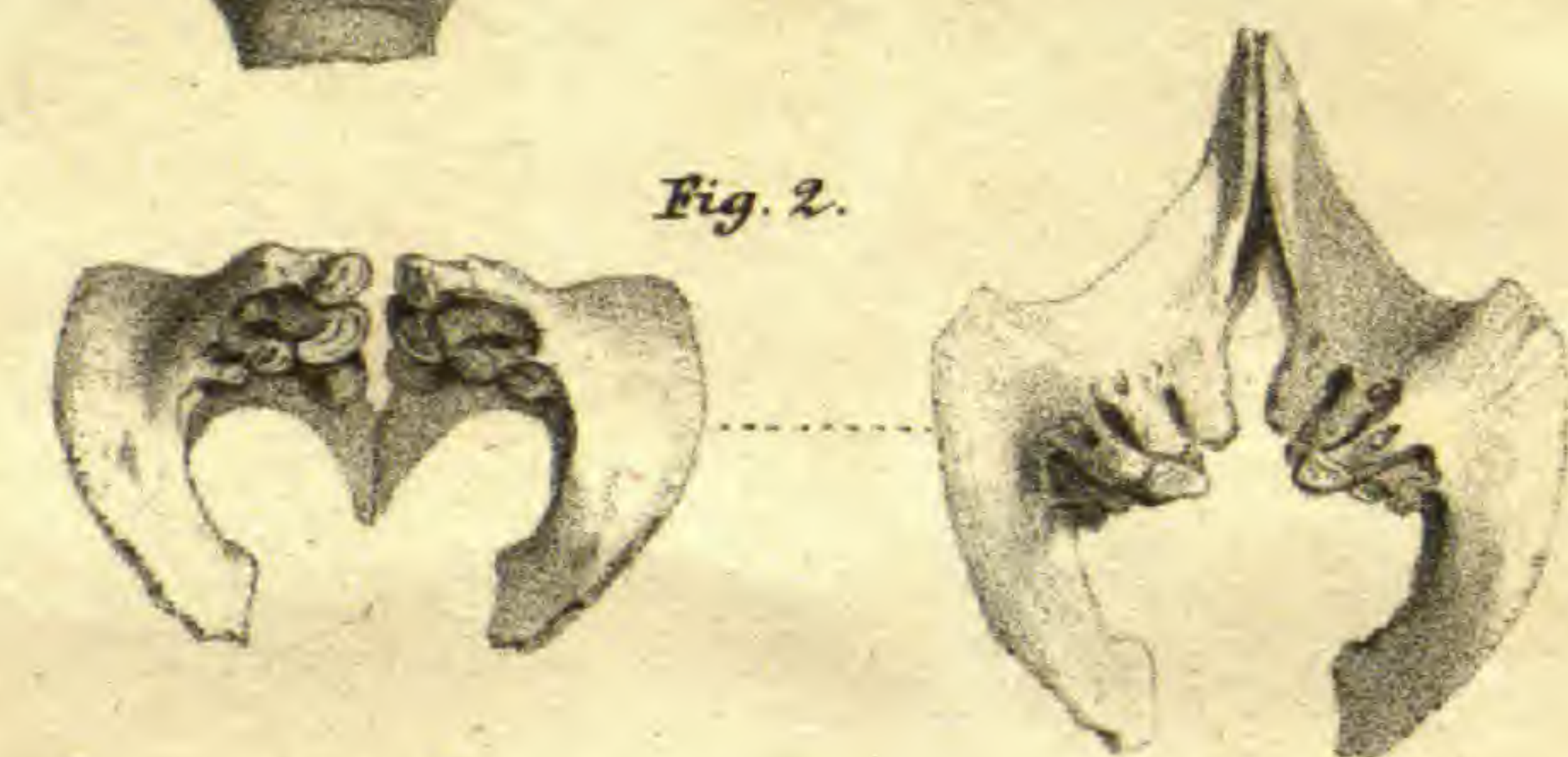
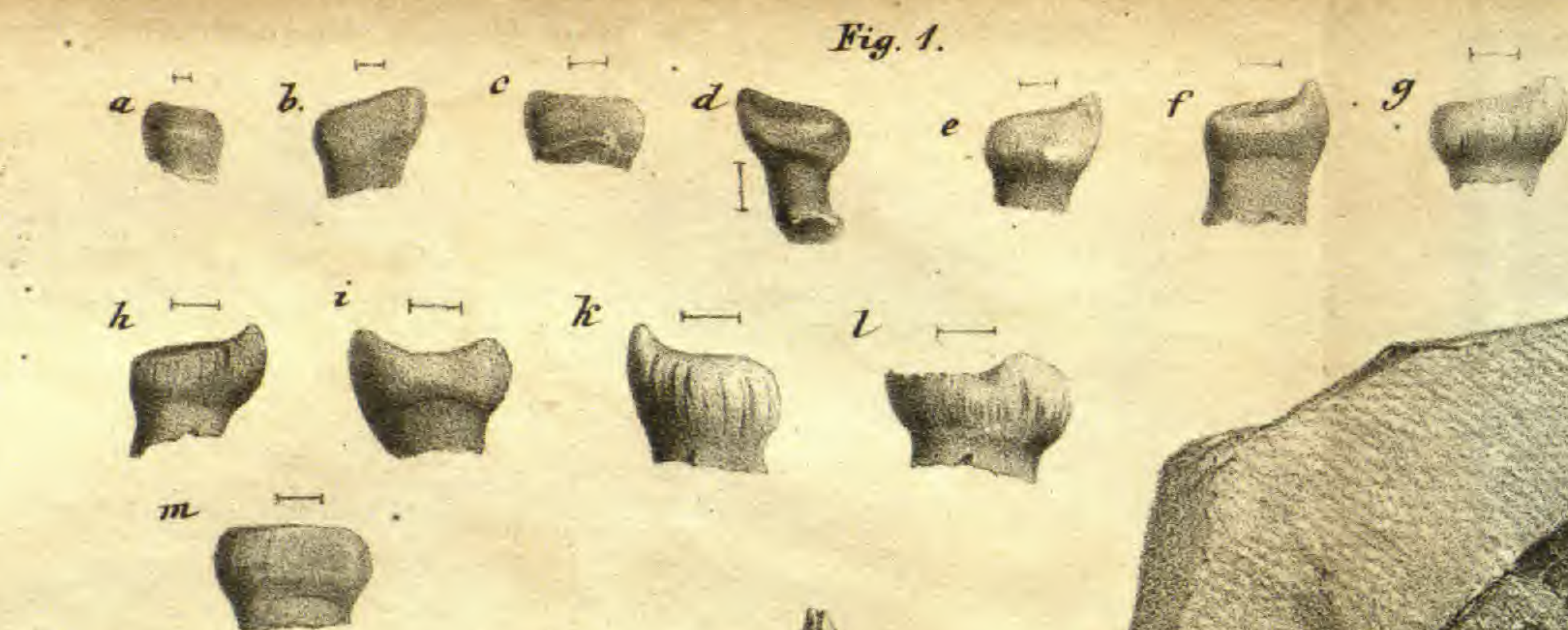


Fig. 12.

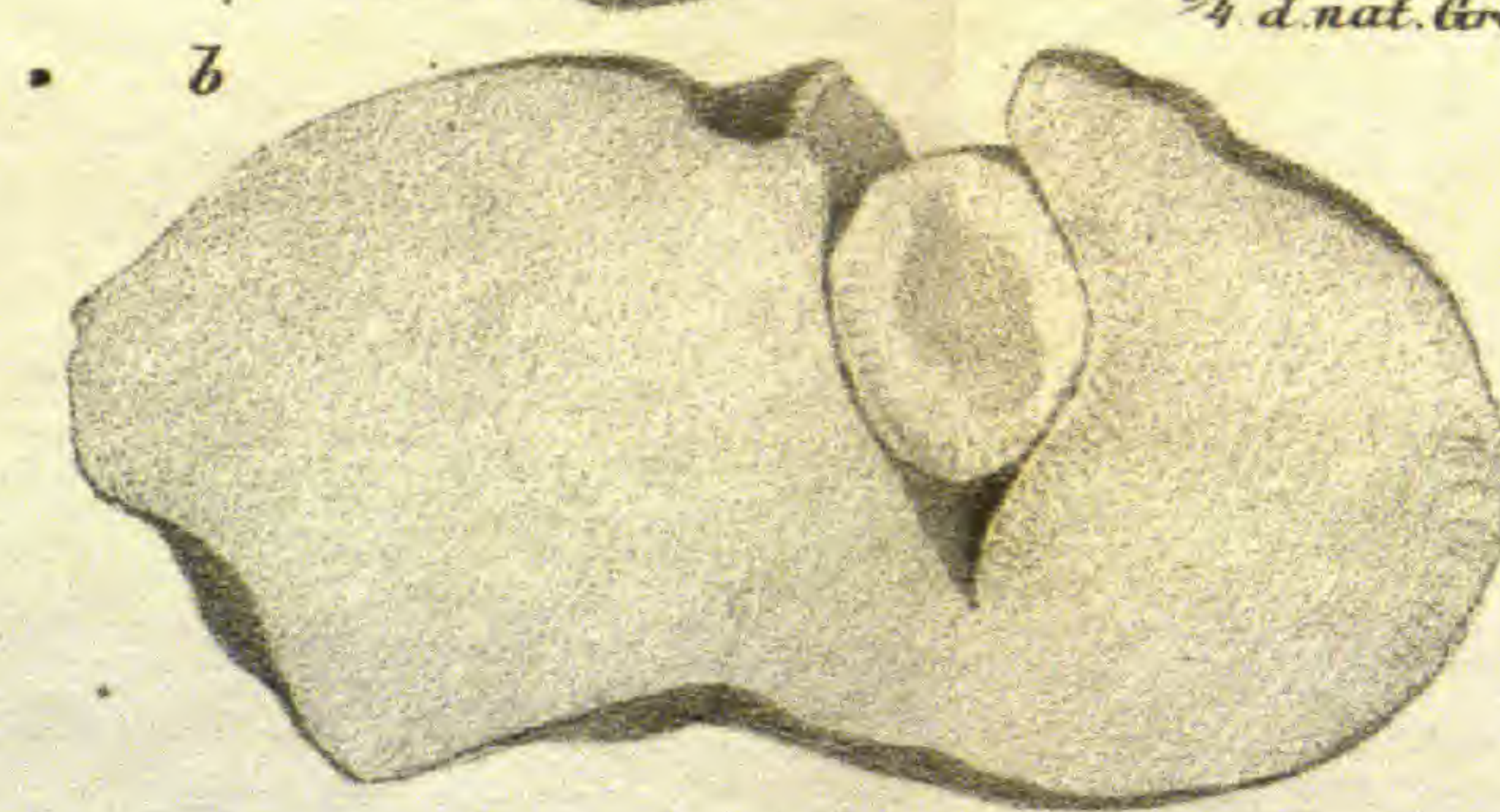
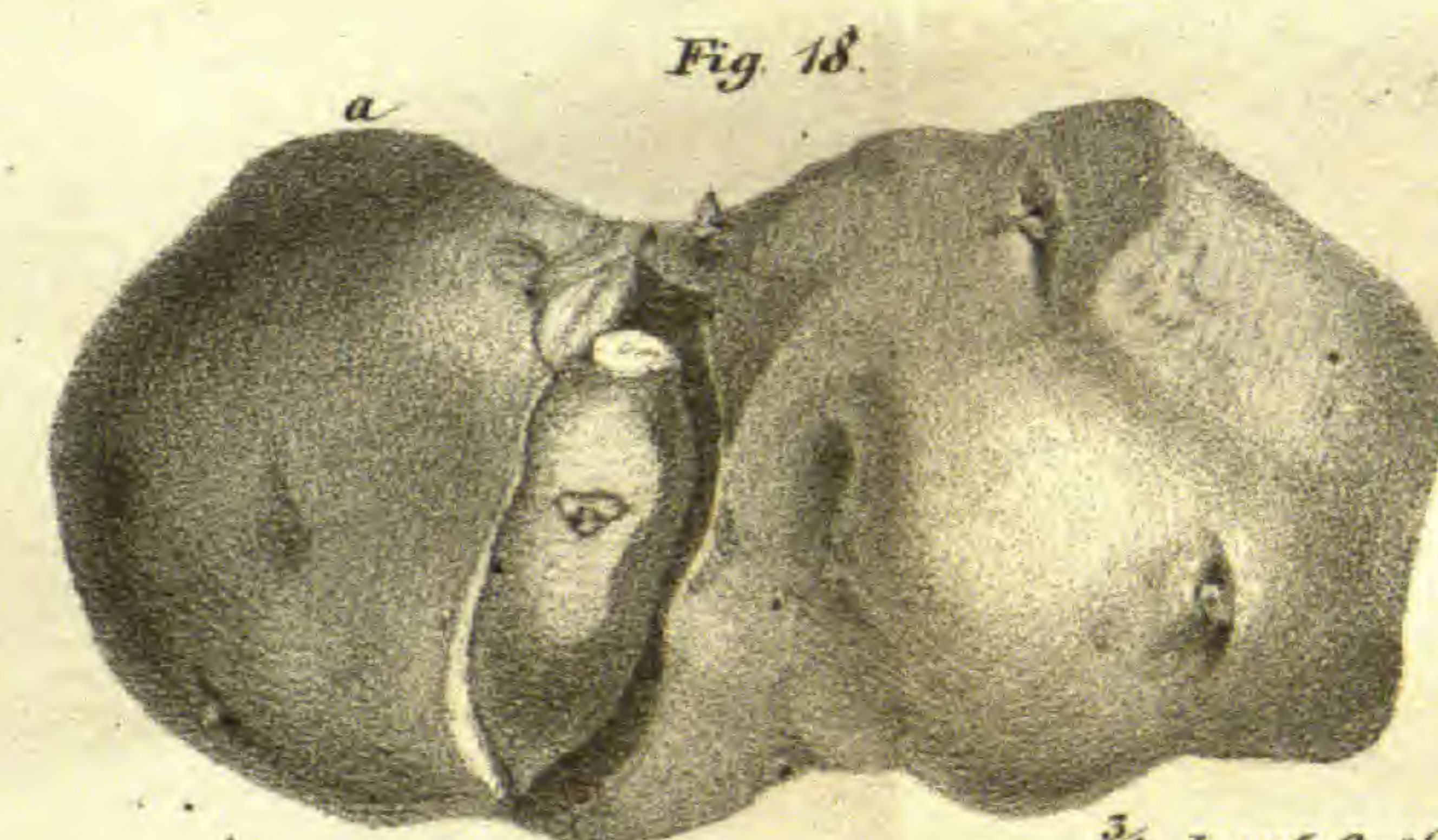
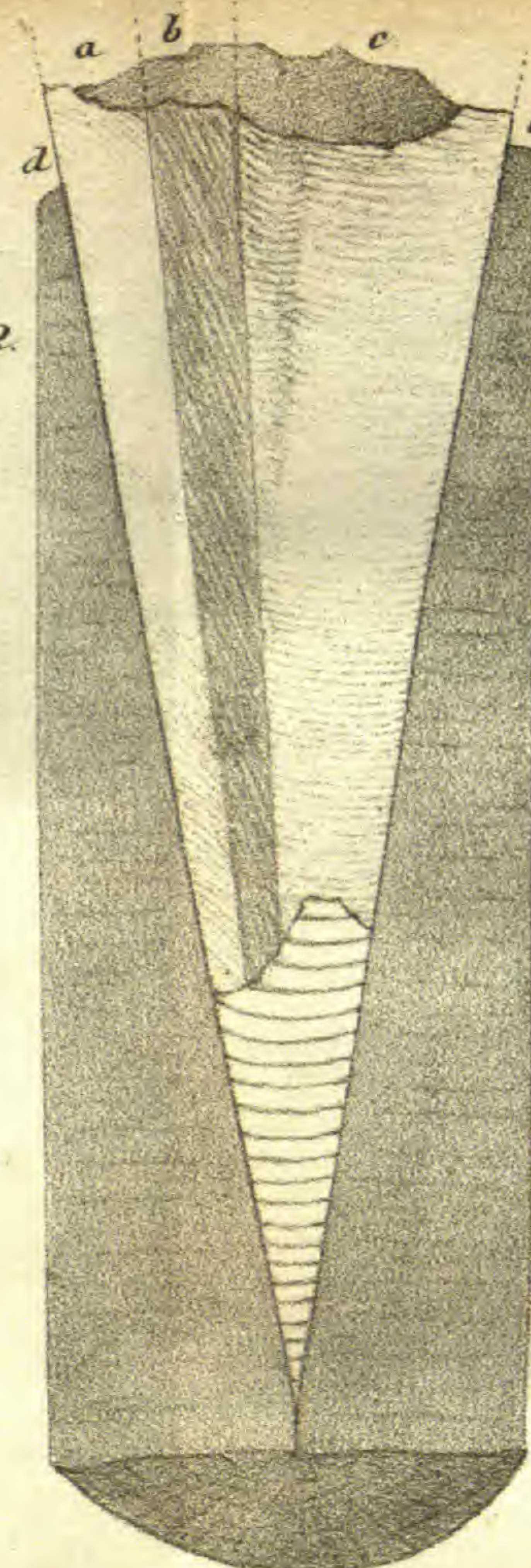
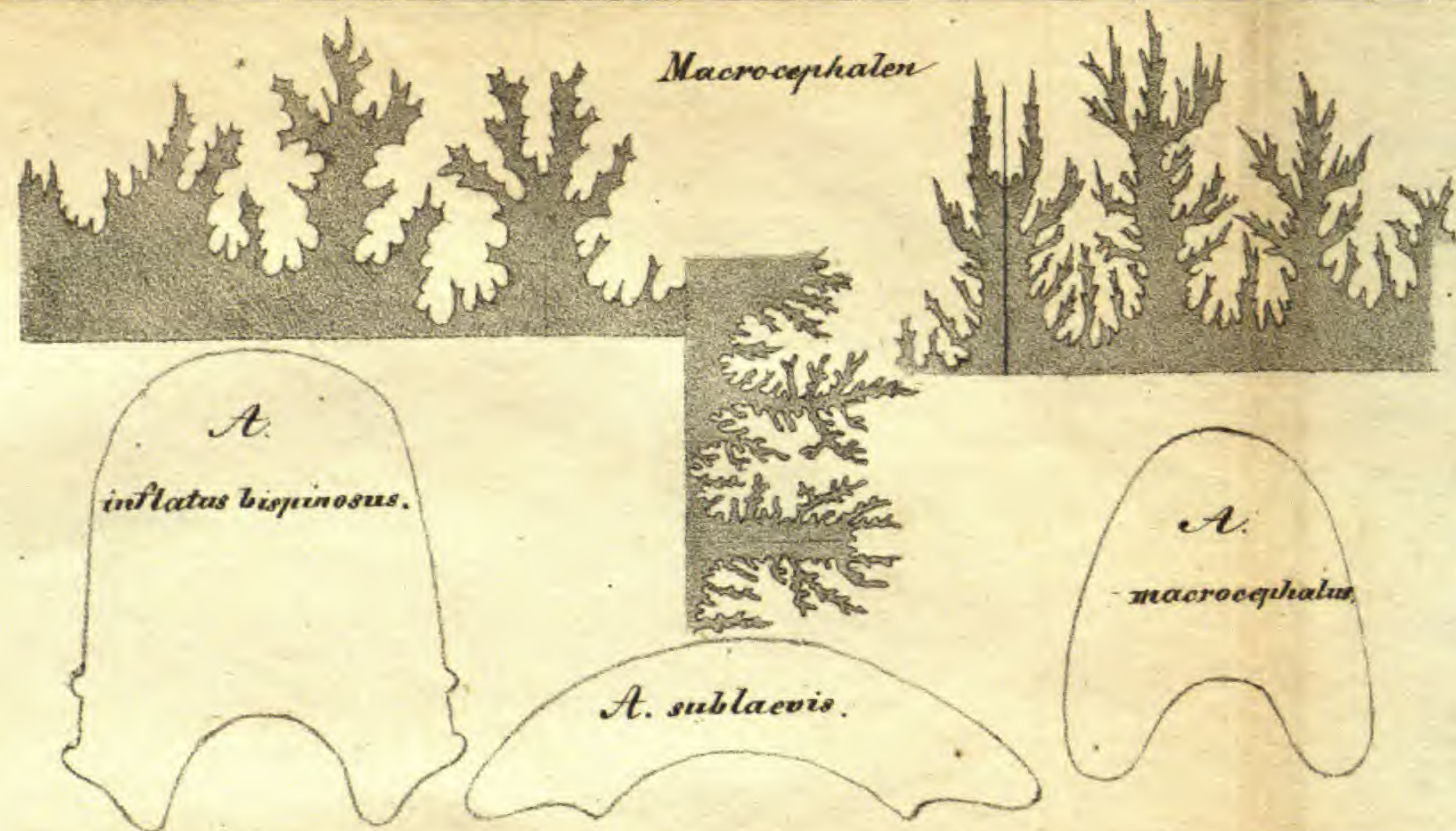
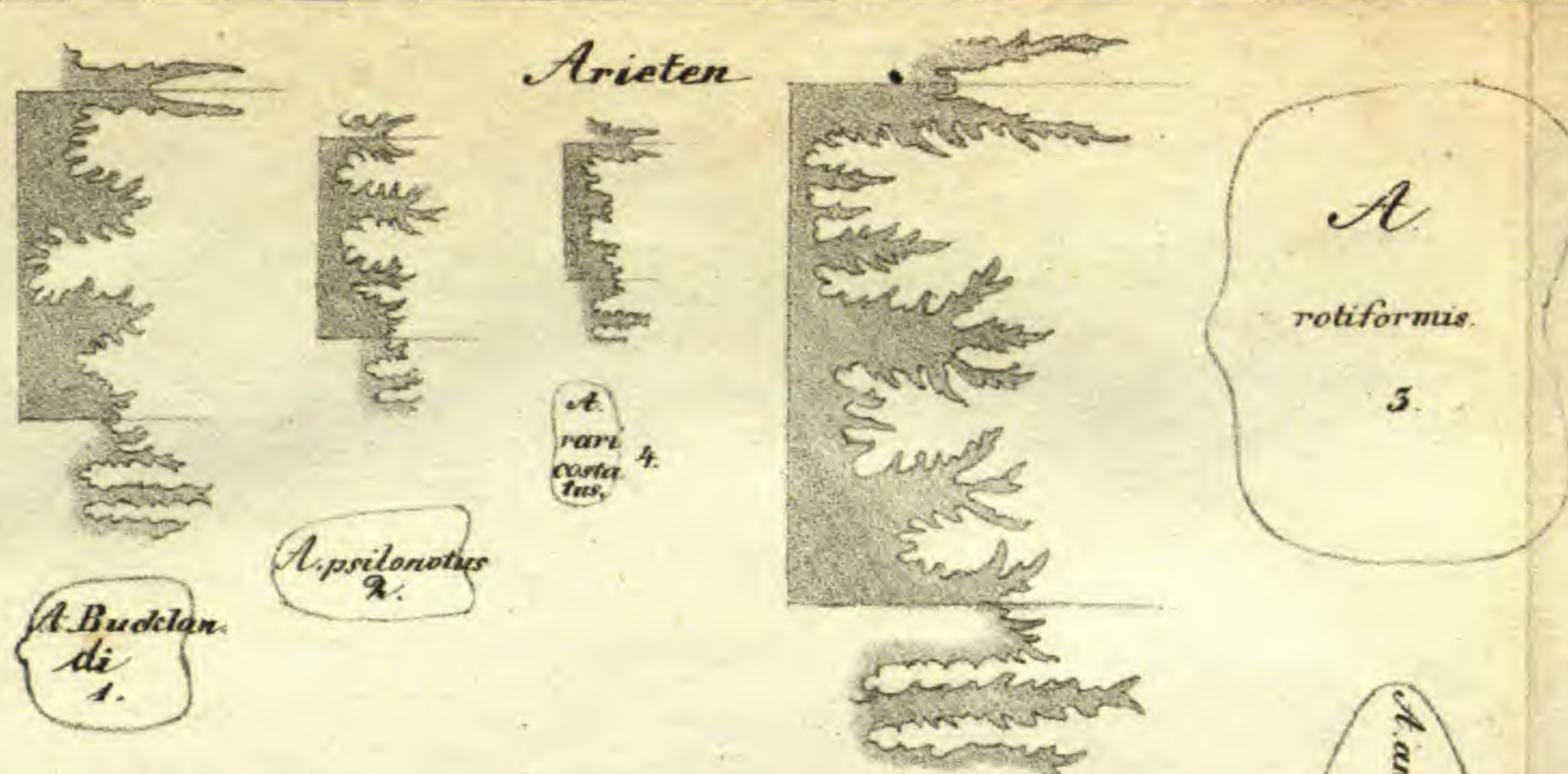


Fig. 1 a-m. Fossile Cyprinoidenzähne. Fig. 2. Zahnapparat von *Cyprinus carpio*. Fig. 3, 4. *Microlestes antiquus* Pl. Fig. 5-10. *Sargodon toniensis* Pl. Fig. 11. *Palaeochelys Bassenensis* H. v. Meyer.
Fig. 12. *Belemnites giganteus*. Fig. 13. *Orthoceras lissinus* Fraas. Fig. 14. *Lutulus lissinus* Fraas. Fig. 15-16. *Lepidotus*-Zähne. Fig. 17. *Acrodus semirugosus* Pl.
Fig. 18. Eine junge Kartoffel in einer alten gebildet. Fig. 19. Gänge von *Hylesinus Spartii* Nordl. Fig. 20. Lendenwirbel eines nicht fossilen Nagers im Muschelkalk.

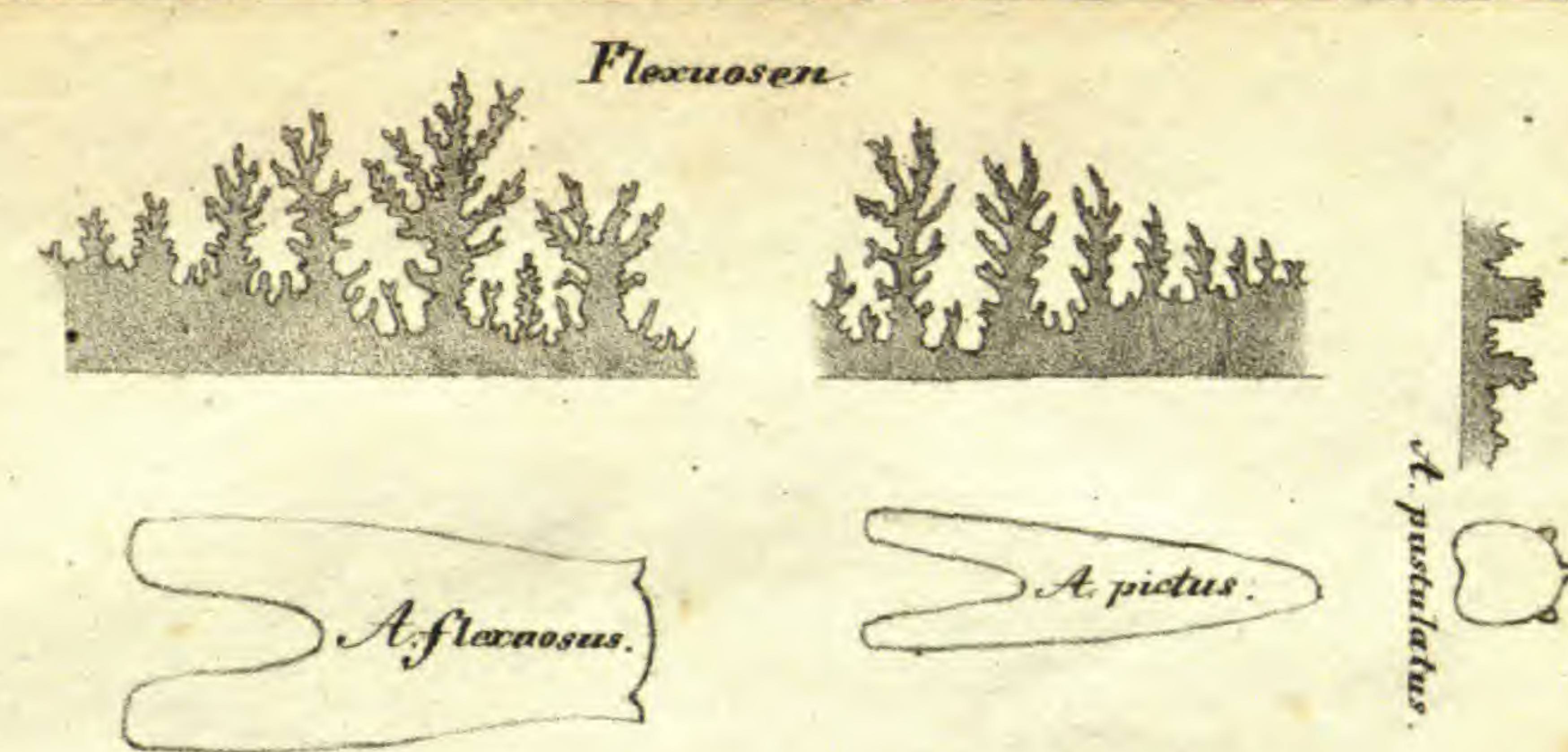
Macrocephalen



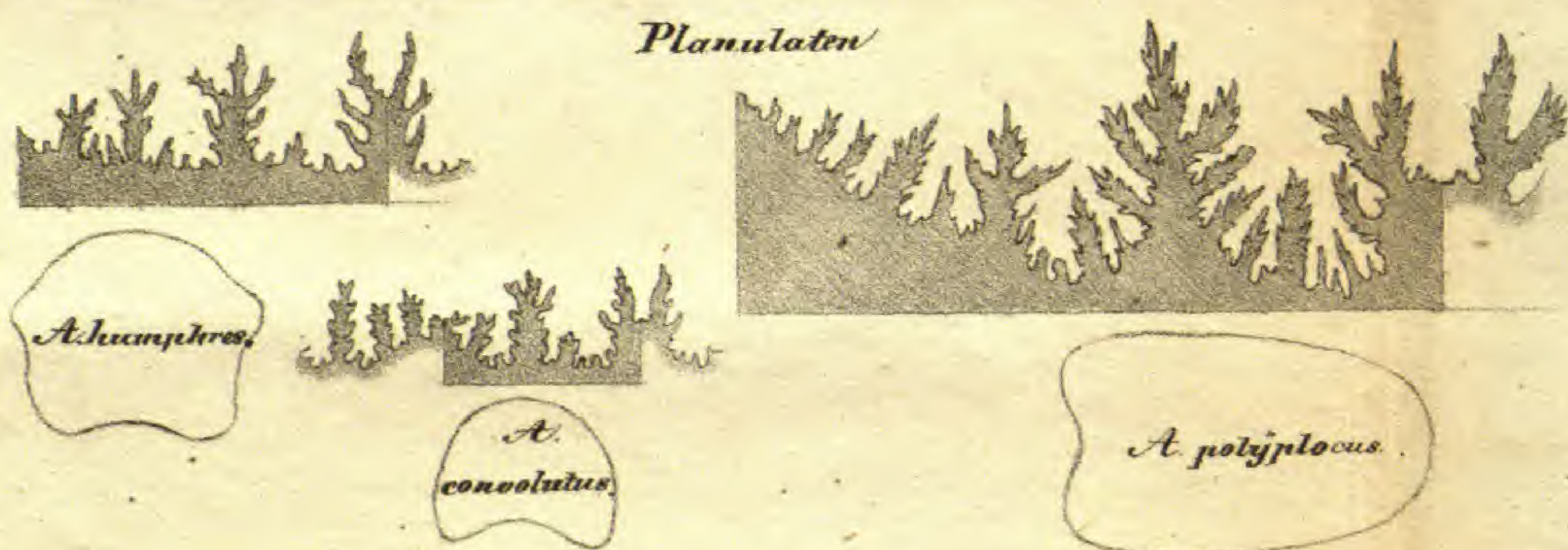
Arietem



Flexuosum



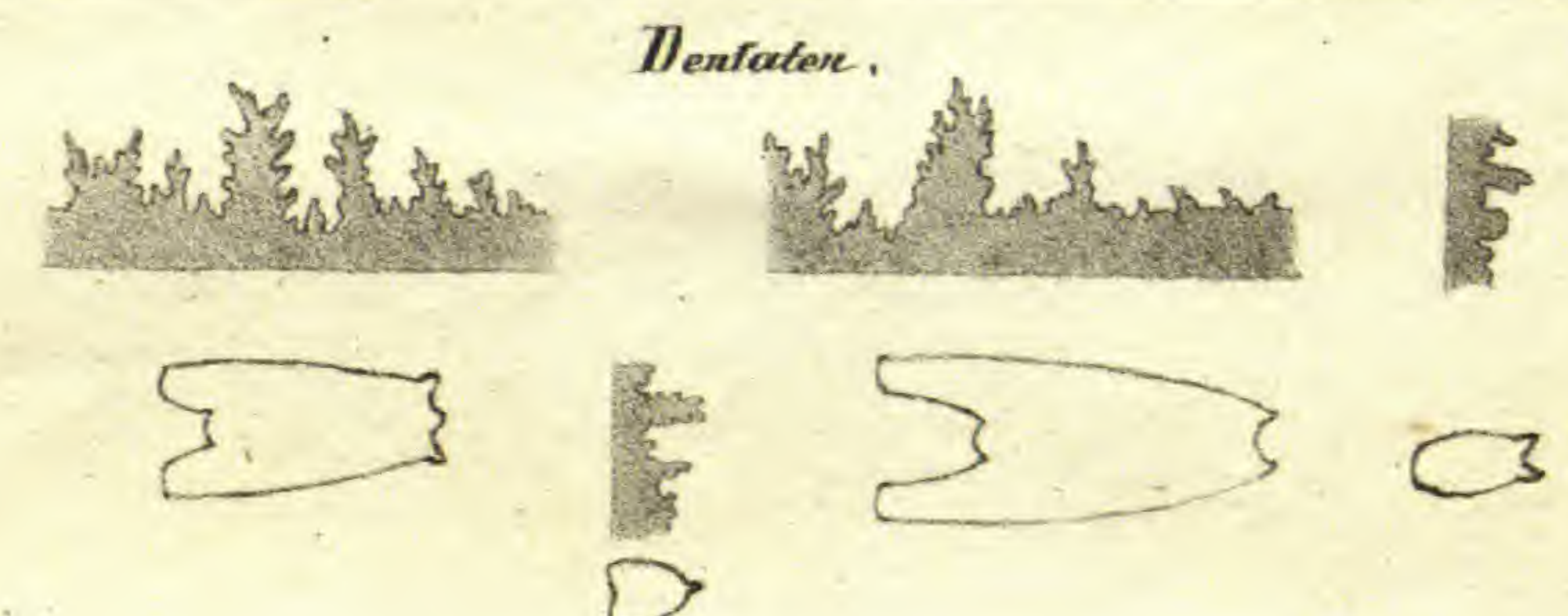
Planulaten



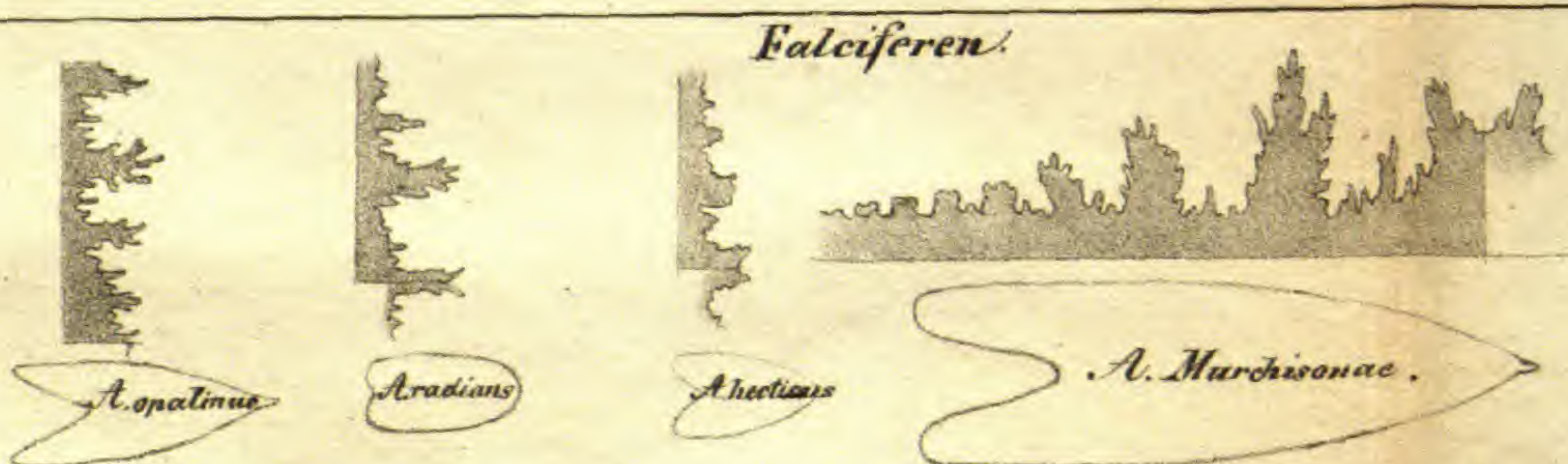
Capricornem



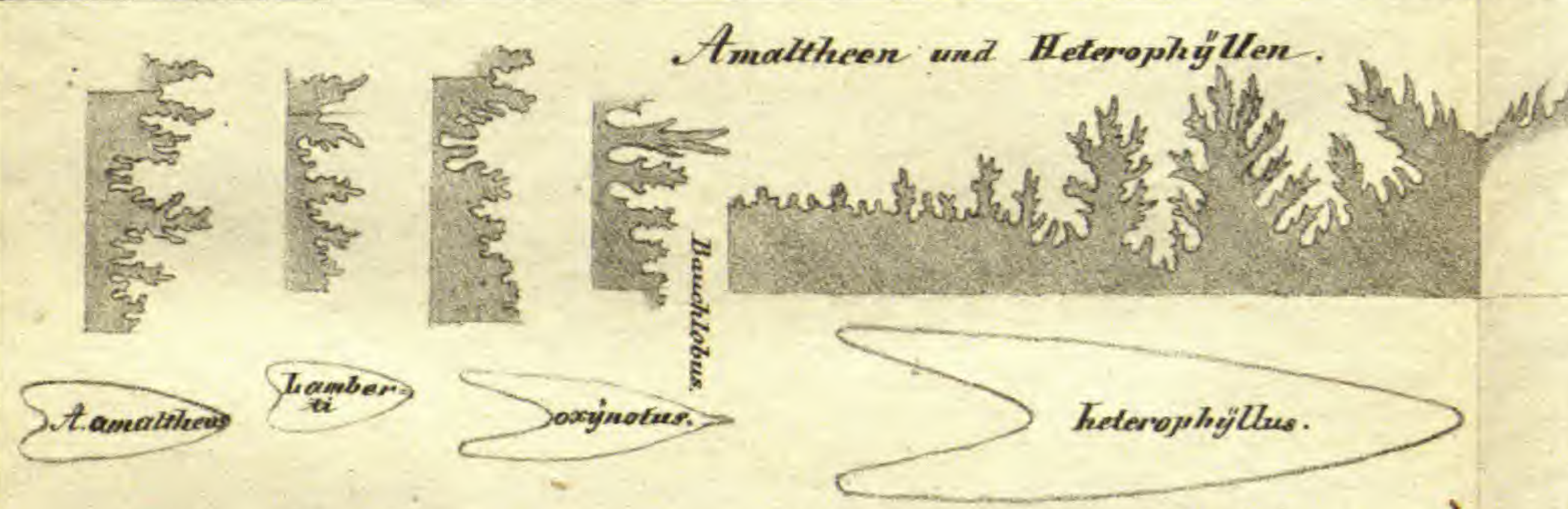
Dentaten



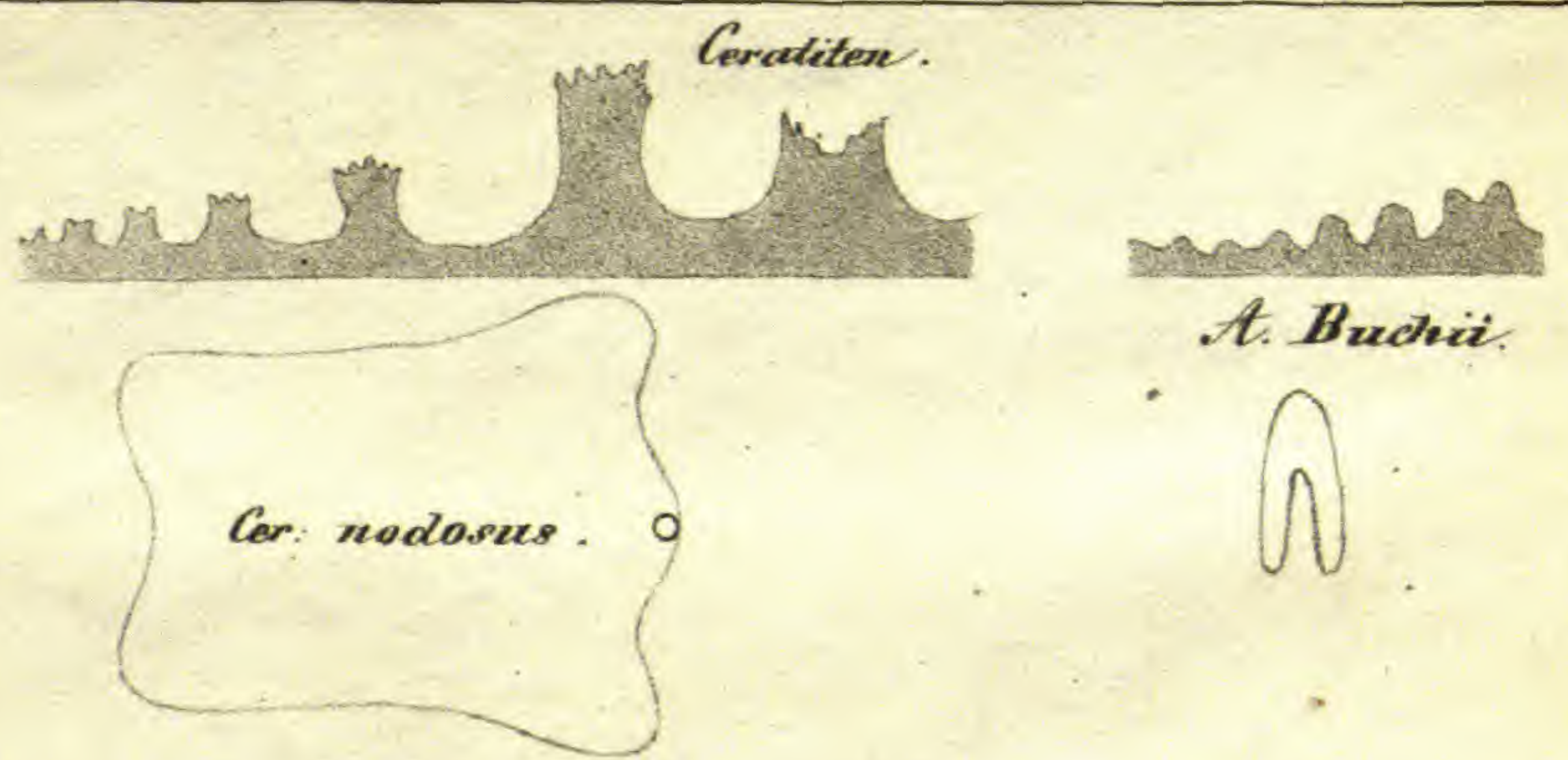
Falciferen



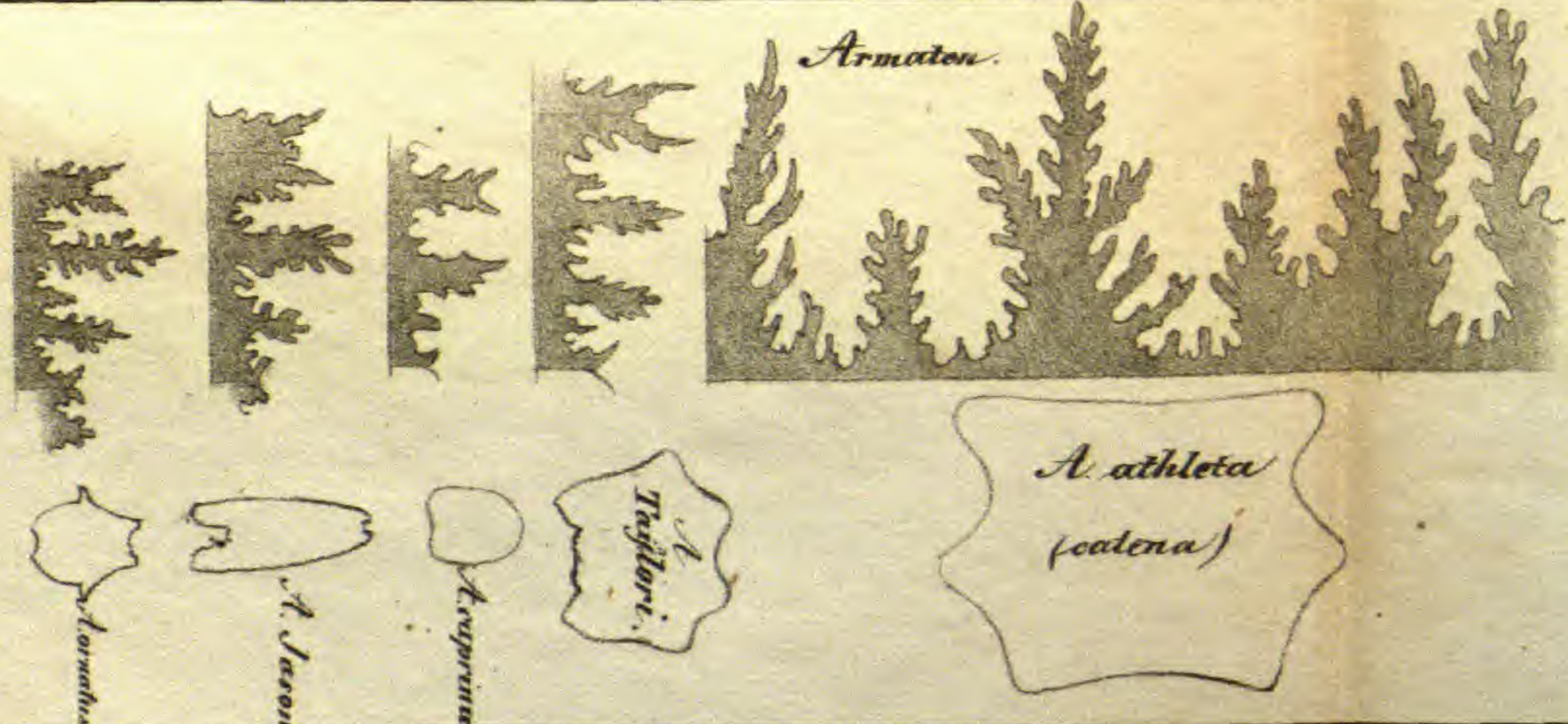
Amaltheen und Heterophyllen



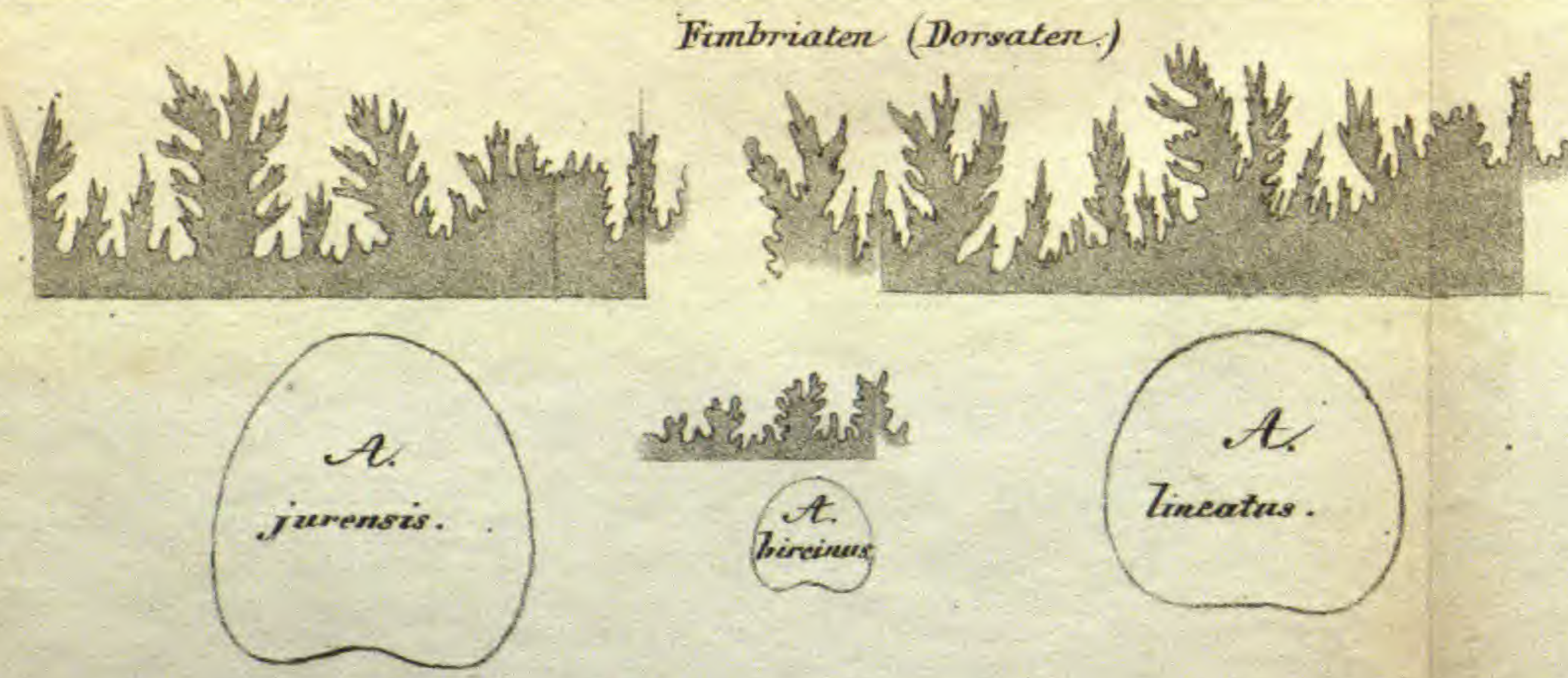
Ceratiten



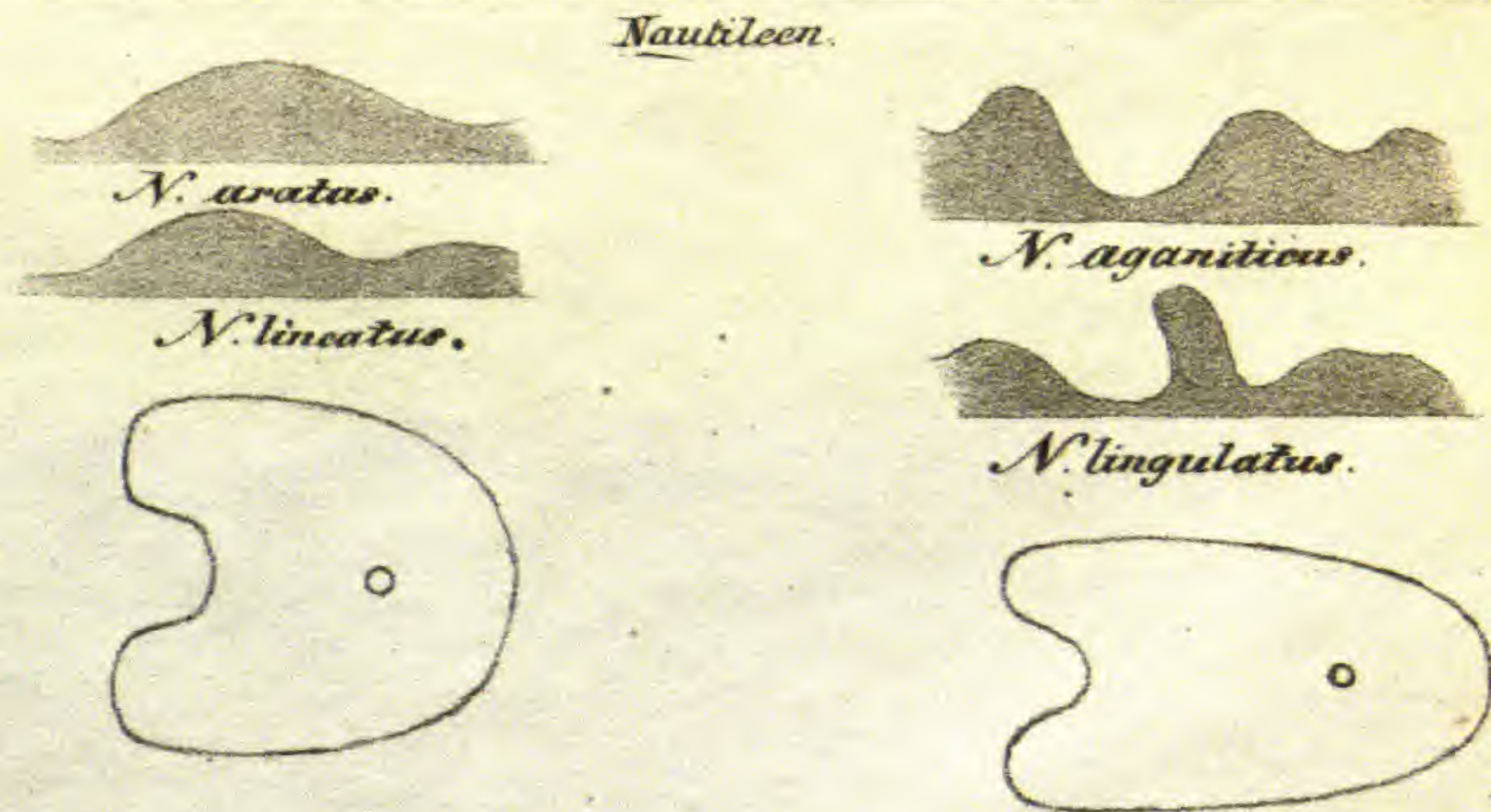
Armaten

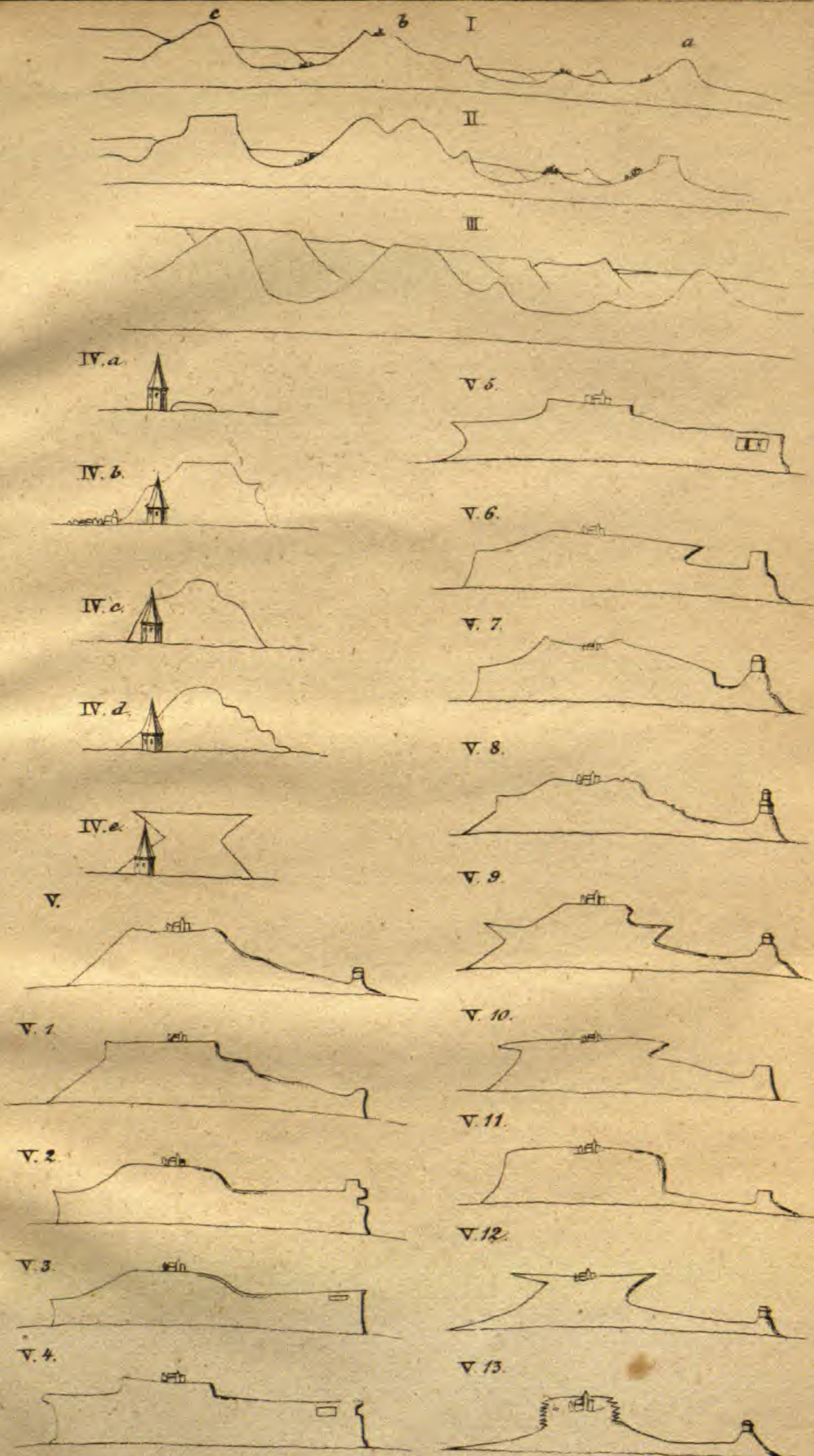


Fimbriaten (Dorsaten)



Nautilen





Der Reckberg am 6. u. Novbr. 1847.

Morgens von 7-9 Uhr.

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Jahreshefte des Vereins für vaterländische Naturkunde in Württemberg](#)

Jahr/Year: 1847

Band/Volume: [3](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Abbildungen 431-434](#)