

The image shows the front cover of an antique book. The cover is decorated with a traditional marbled paper pattern, specifically a 'stone' or 'shell' pattern, featuring a dense array of small, irregular, light-brown and tan spots and swirls set against a dark green background with thin, scattered red veins. In the center of the cover is a black diamond-shaped label with white text. The text is arranged vertically and separated by thin white horizontal lines. The author's name 'A. VON TILESIIUS.' is at the top, followed by the title 'NATURHISTORISCHE ABHANDLUNGEN.', then 'ATLAS.', and finally the year '1826' at the bottom.

A. VON TILESIIUS.

NATURHISTORISCHE ABHANDLUNGEN.

ATLAS.

1826

332.1

Library of the Museum

OF

COMPARATIVE ZOÖLOGY,

AT HARVARD COLLEGE, CAMBRIDGE, MASS.

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1. 2. Schraubenstein. 3. Anomit. 4. Musculit a. b. Sclerit c. Muricit 5. Pectinit.

fig. 1.

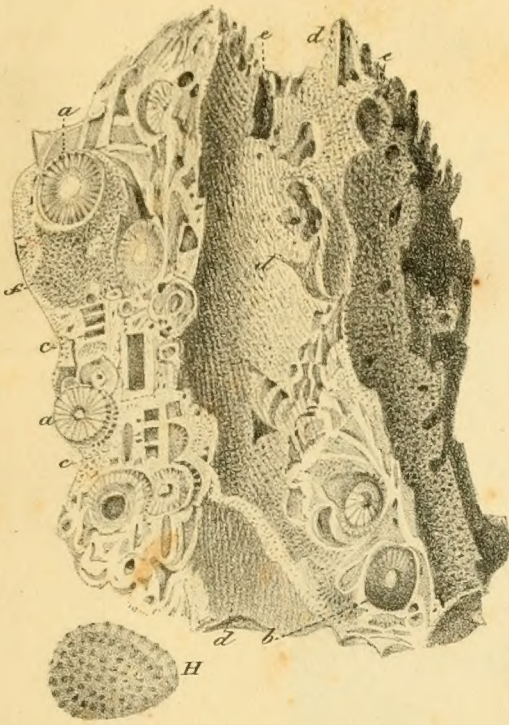


fig. 2.

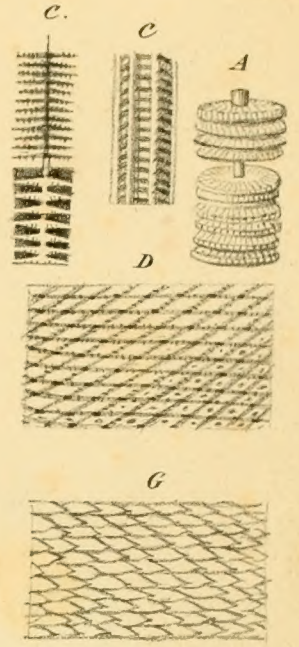
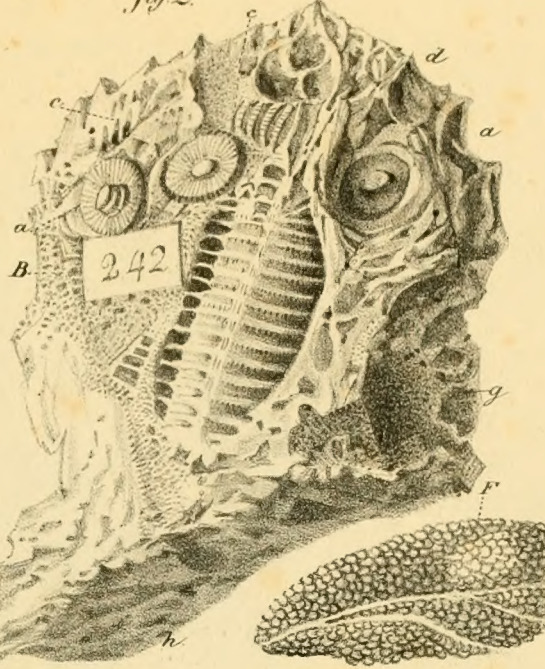


fig. 3. a

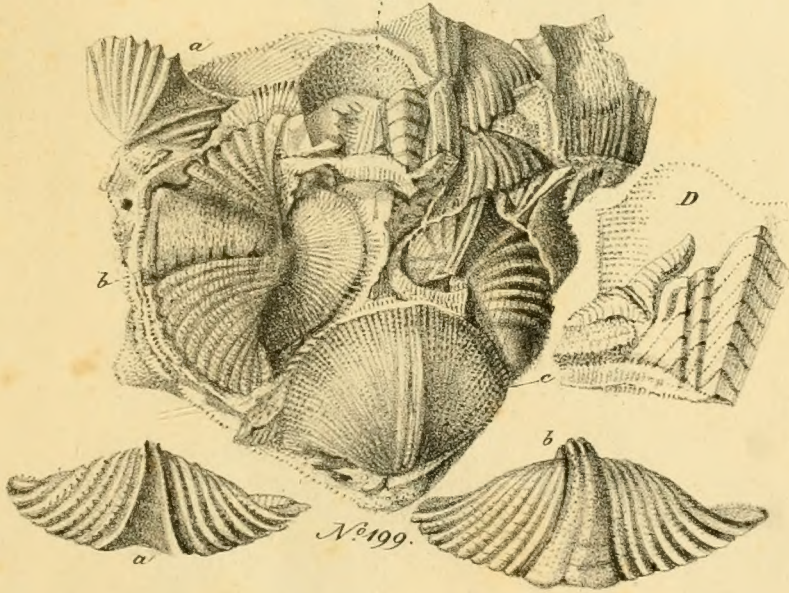


fig. 4. a

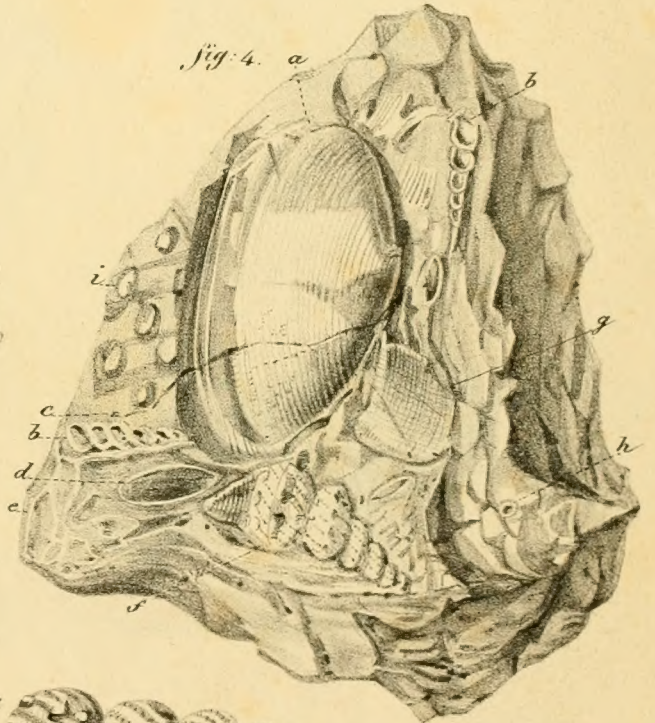
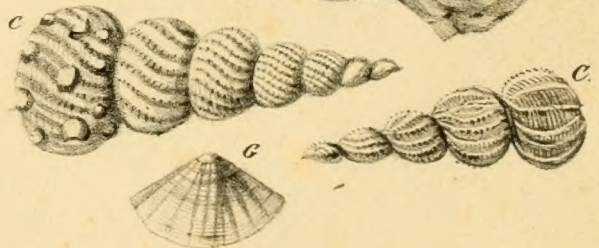
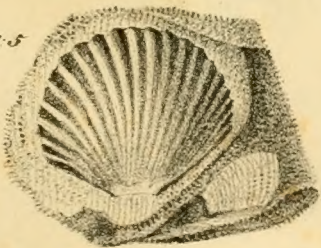


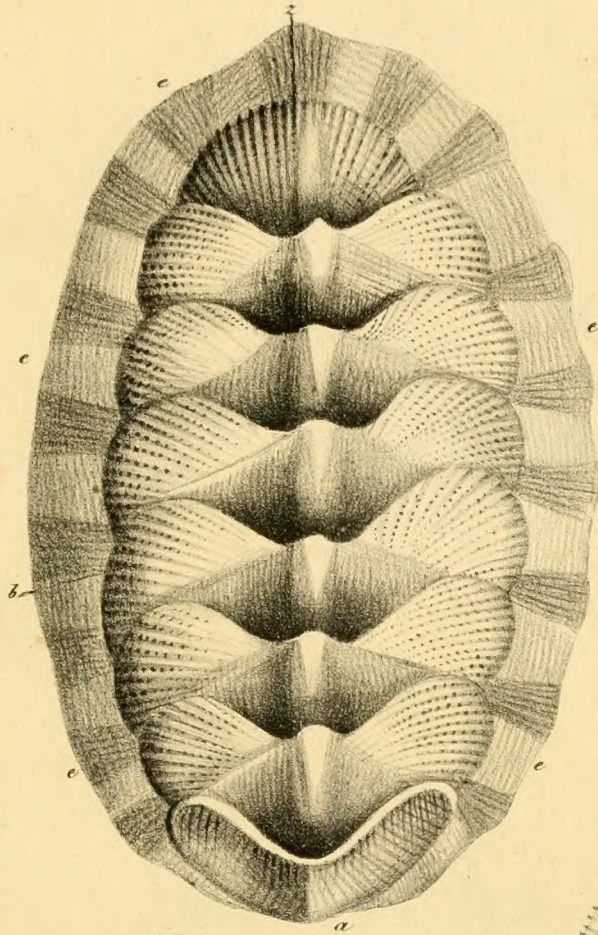
fig. 5





*Chiton giganteus* Camtschat. *amiculatus* Pallassii

f. 1.



erste Schale a  
Fig. 3.

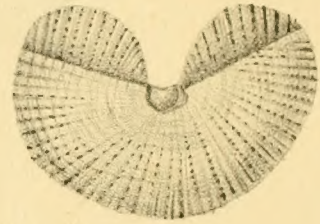
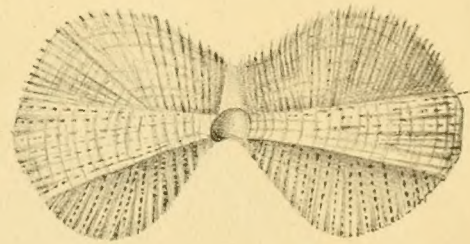


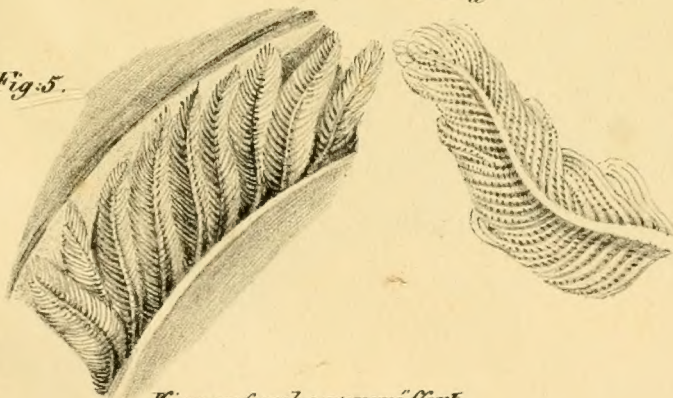
Fig. 4.



4. Schale

Fig. 2. einzelne Kieme microscop.

Fig. 5.



Kiemenfurche vergrößert.





Fig. 1. *Chiton giganteus Camtschaticus*, von unten.

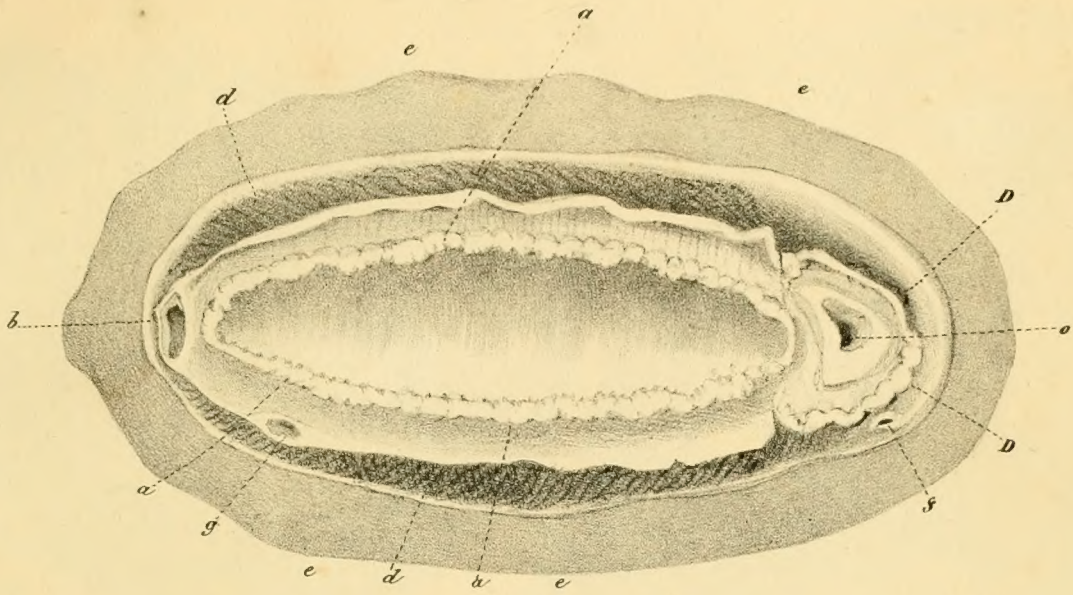


Fig. 2. von der Seite.

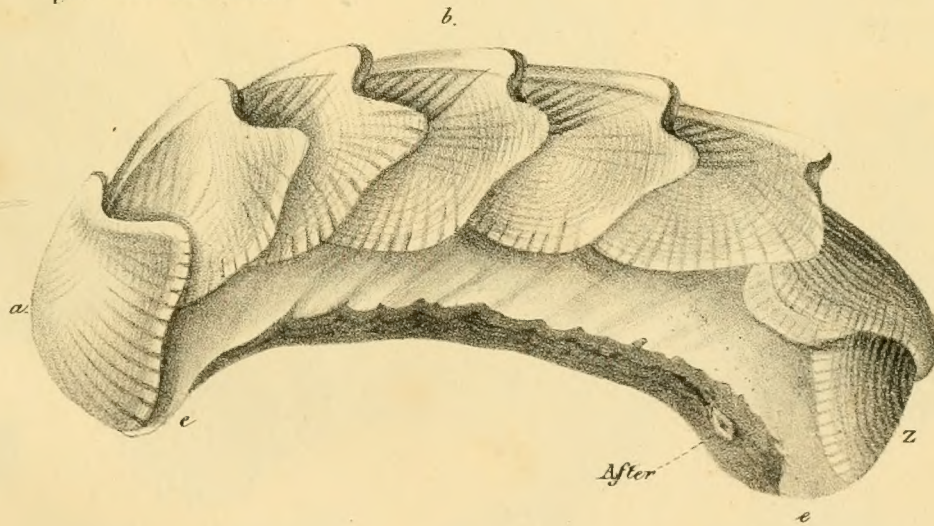
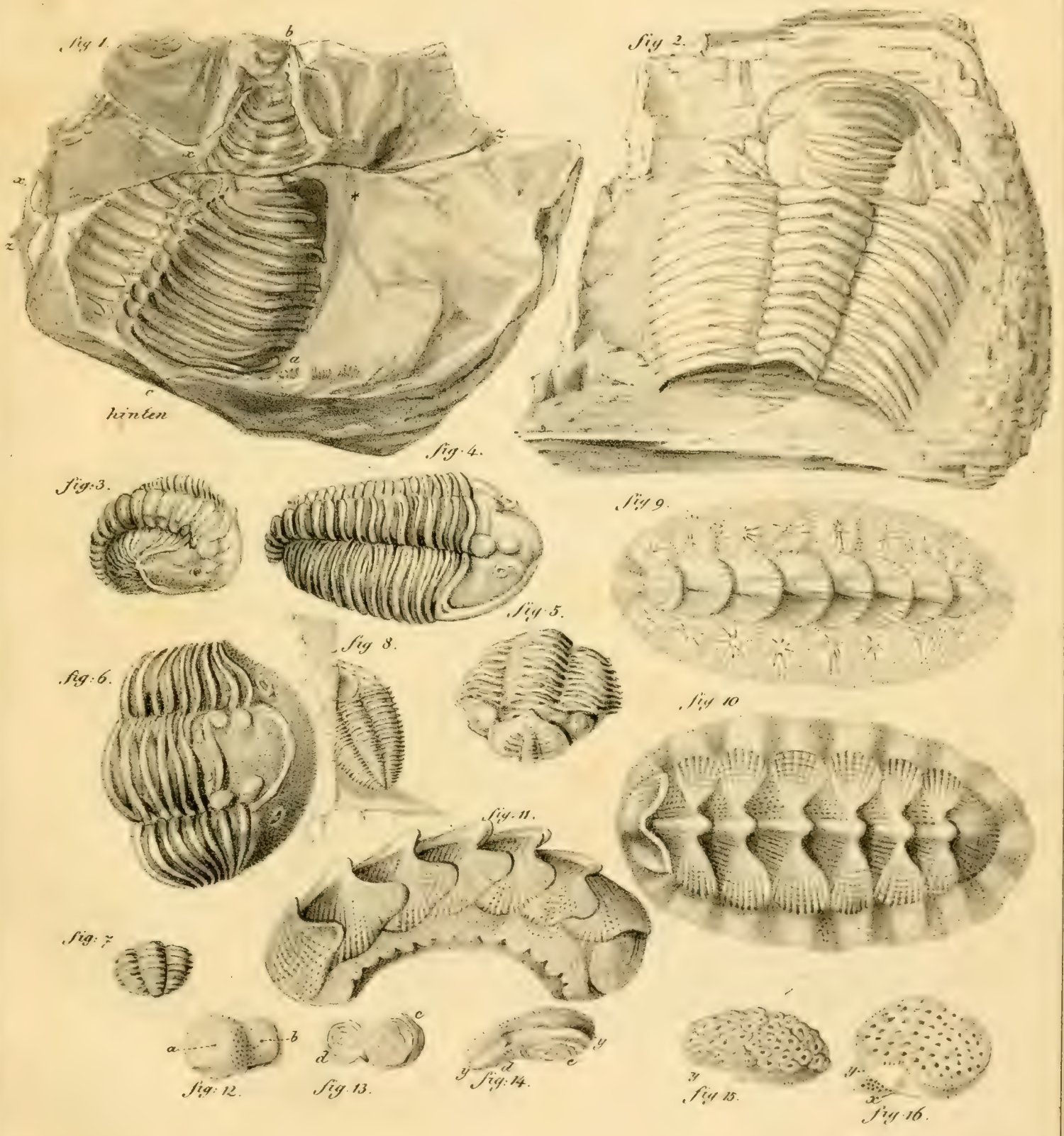




Fig. 1-8. Trilobites. 9-11. Chiton. 12-16. Alcyonites.

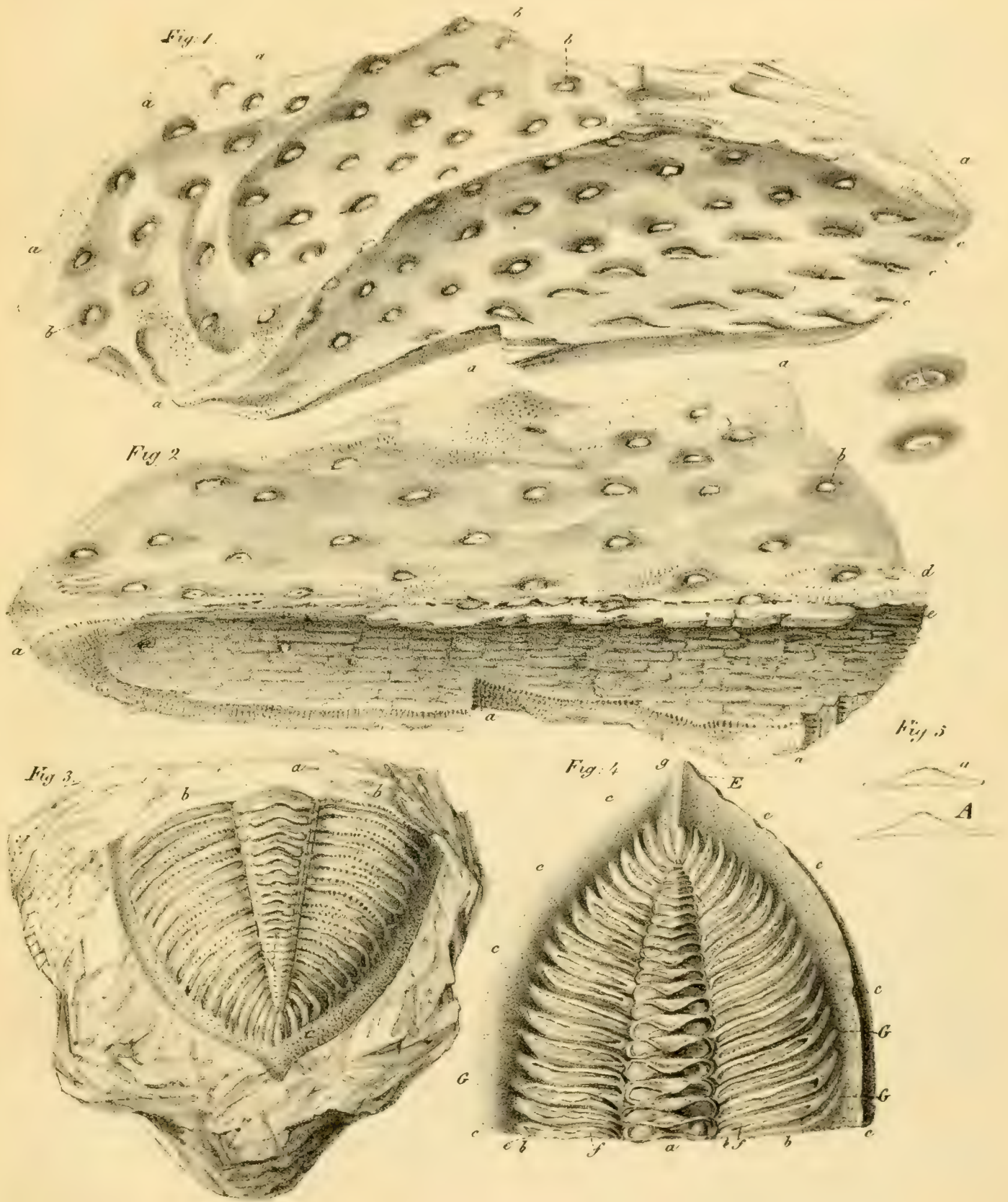


D<sup>r</sup> Tilgner ad nat pinxit 1823.

Lithographie v. C.F. Müller in Carlsruhe.

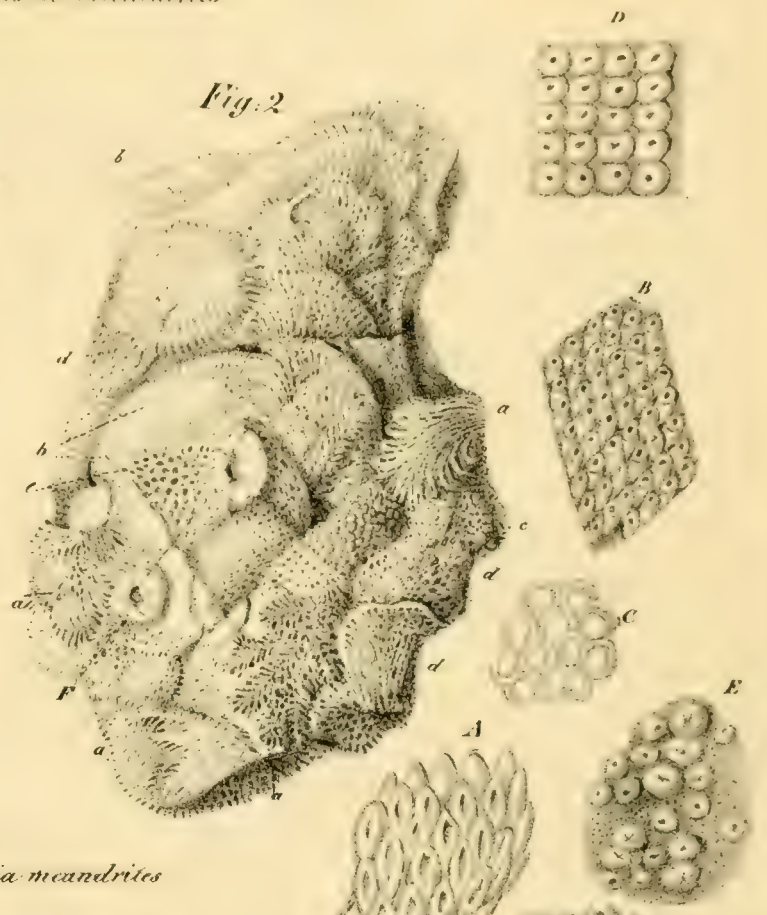


Fig. 1 & 2. *Phytolithus Cacti* Lin. pag. 432. Fig. 3, 4, 5. *Trilobites*, seu. *helmintholithus mollusci testacei multioalvis*.

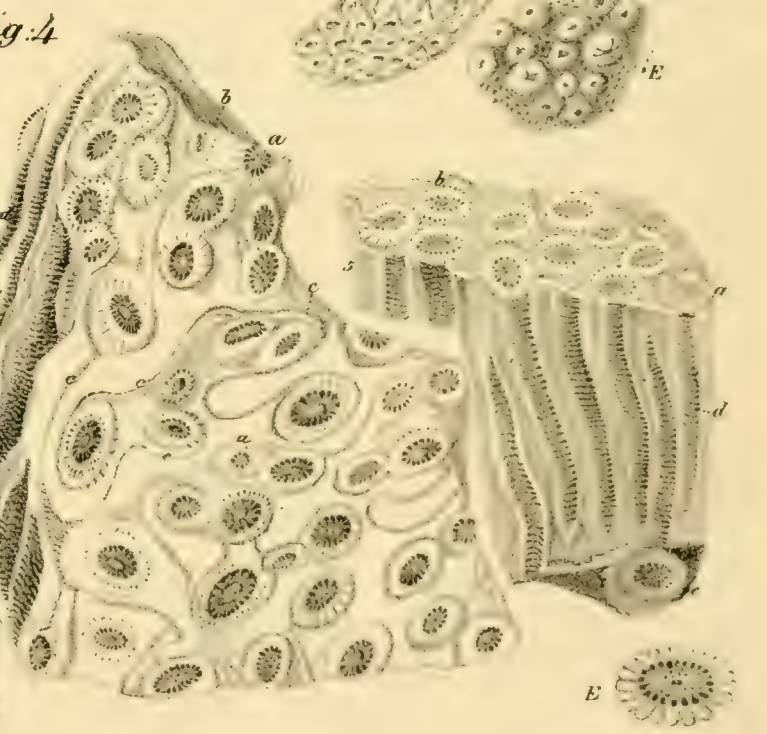
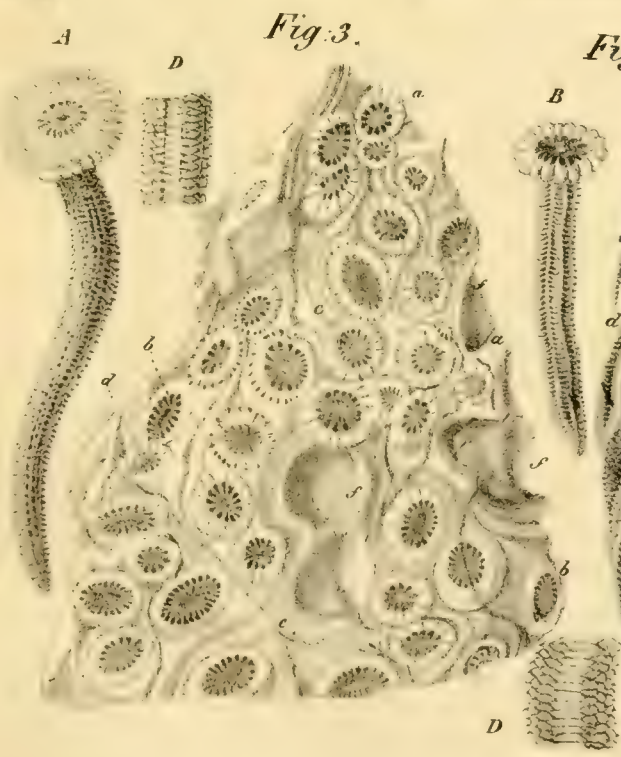




*Escharites et Cellularites*



*Ocellaria meandrites*







1 7 Echinus 8 10 Pentaera 11 Felma marina 12 Actinia 13 15 Actiniae.

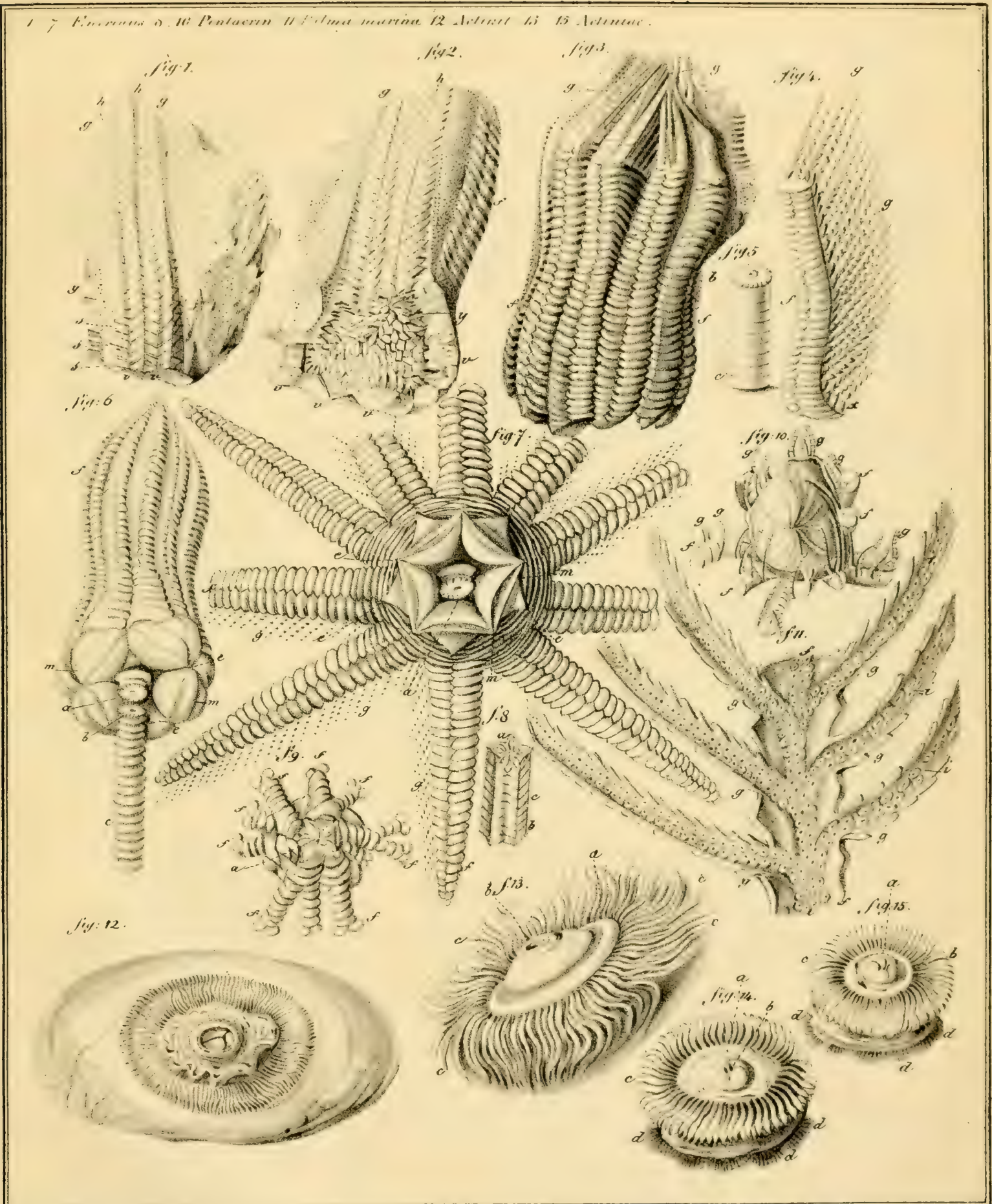




Fig. 1. *Gasteropleron Curillicum*. Fig. 2. *A* und *B* *Chionex*. Fig. 2. *D* *Argonauta arctica*.  
 Fig. 3 bis 10 *Hysterolithus*. Fig. 11 bis 18 *Gasteropleri*. Fig. 19 *Clio helicina*.











