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1998  
1998

1998

T A B L E A U  
E N C Y C L O P É D I Q U E  
E T M É T H O D I Q U E  
D E S T R O I S R E G N E S D E L A N A T U R E

T A B L E A U  
D E L'ALPHABET  
ET DE LA MÉTHODE  
DE LA PRONONCIATION

7637

T A B L E A U  
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E T M É T H O D I Q U E  
D E S T R O I S R È G N E S D E L A N A T U R E.

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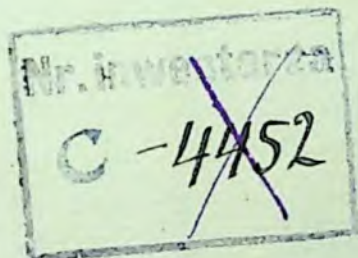
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DIX-NEUVIÈME PARTIE.

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V E R S T E S T A C É E S ,  
A C O Q U I L L E S B I V A L V E S .



A P A R I S ,

Chez HENRI AGASSE, Imprimeur-Libraire, rue des Poitevins  
N°. 18.

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M. D C C. X C V I I .

L'AN V. DE LA RÉPUBLIQUE FRANÇAISE.

BIBLIOTHEQUE  
CYCLOPEE  
METHODIQUE

Nous nous proposons de donner quelques feuilles du Texte des Planches des *Vers*; mais l'Auteur a jugé plus convenable de donner de suite le Texte; concerne ces Planches, afin d'avoir le temps d'y mettre plus de perfection, méthode & d'exactitude. Nous répétons ici ce que nous avons souvent dit à nos Souscripteurs: nous les invitons à ne faire relier aucun volume de Planches, par ce que nous leur indiquerons l'ordre essentiel à suivre pour ne pas confondre une partie des Planches d'*Histoire Naturelle* avec une autre, par exemple celles des *Insectes* avec celles qui appartiennent aux *Vers*, &c.

A COQUELLES BIVALES



P A R I S

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M D C C X C V I I I

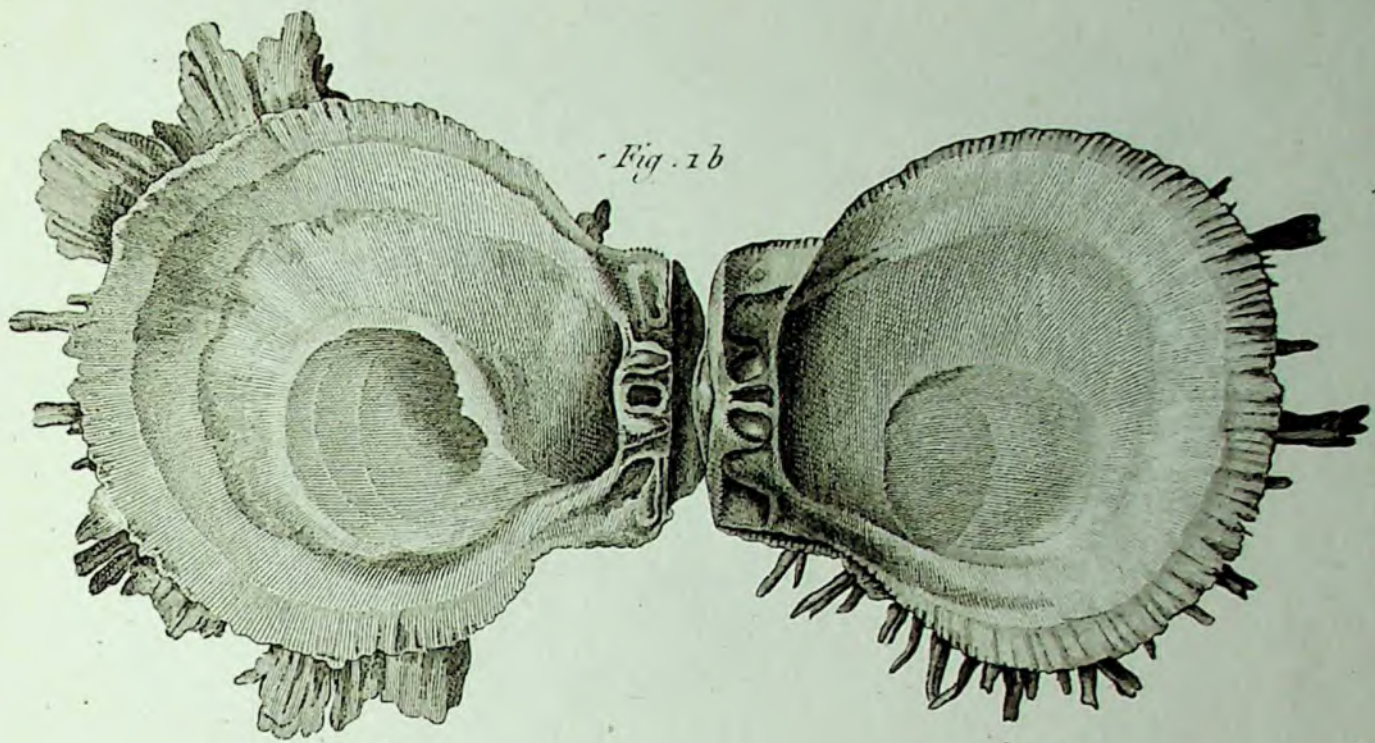
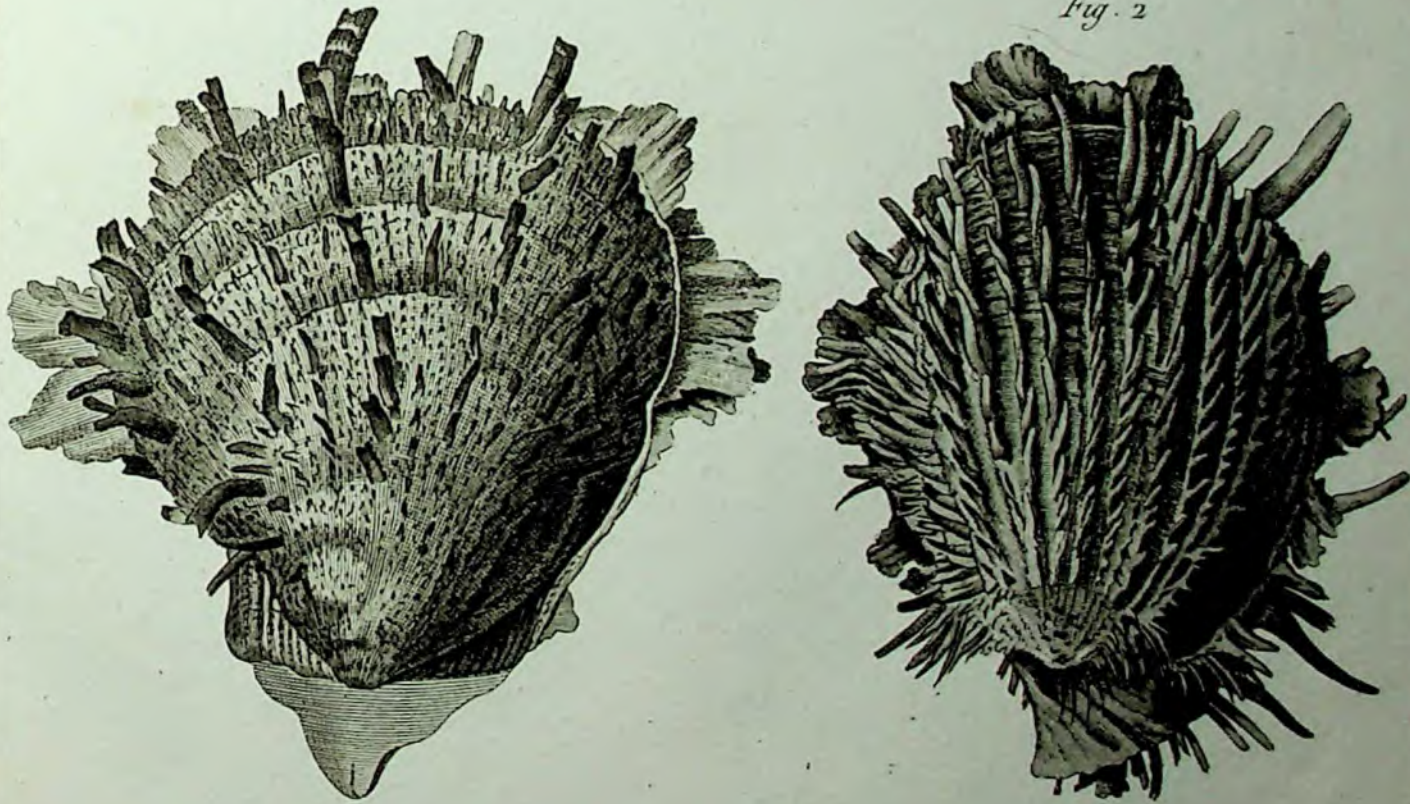


Fig. 1 a

Fig. 2



P.J.R. del.

*Histoire Naturelle Vers Testacés à Coquille Bivalve Irrégulière*

Benard Dirigit

1. S. goederupus Linn. (var. Mörkes.)



Fig. 3

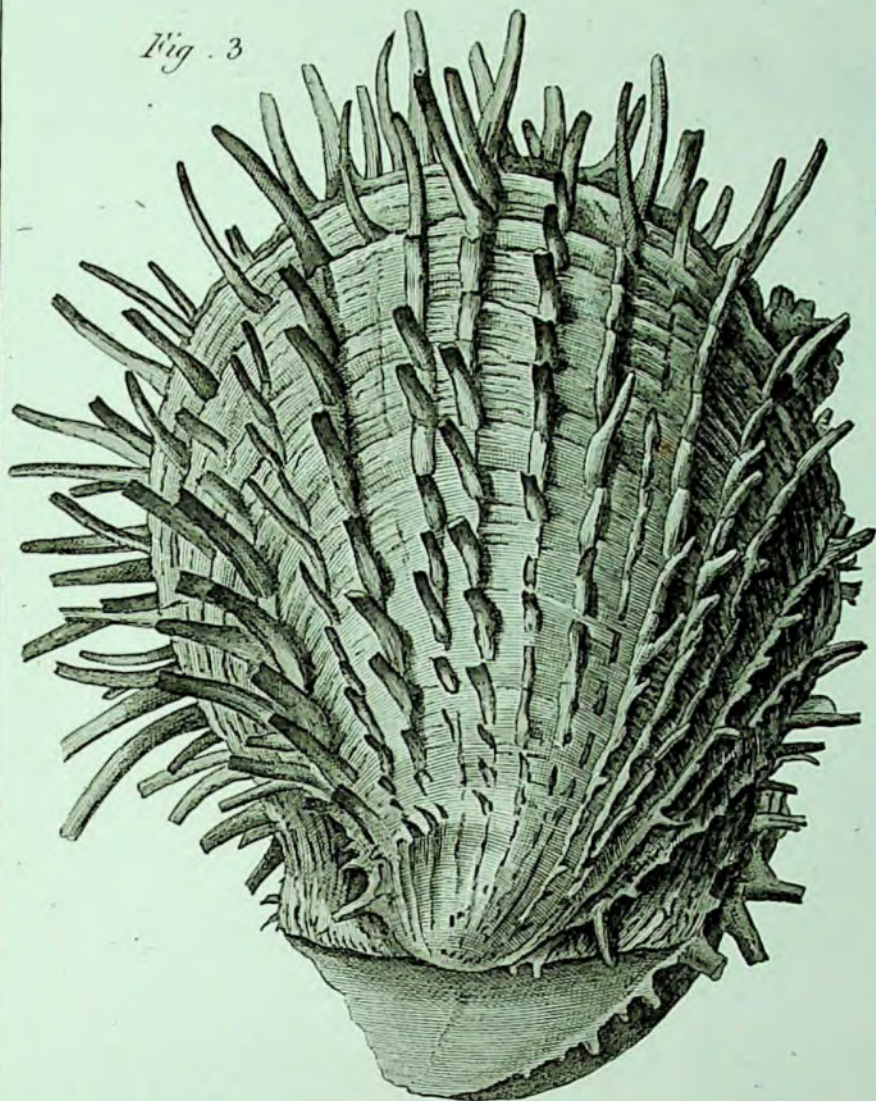


Fig. 4

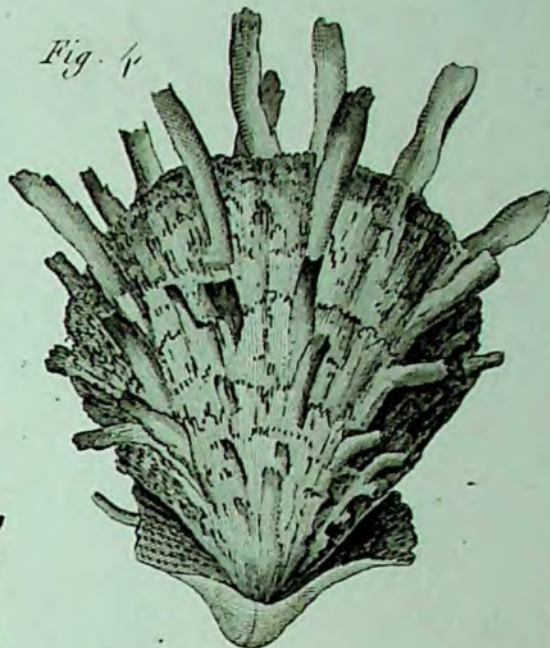


Fig. 5



Fig. 6

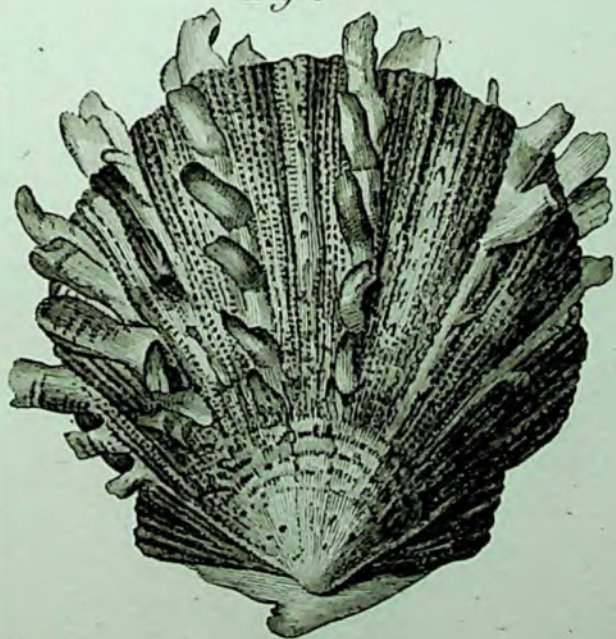
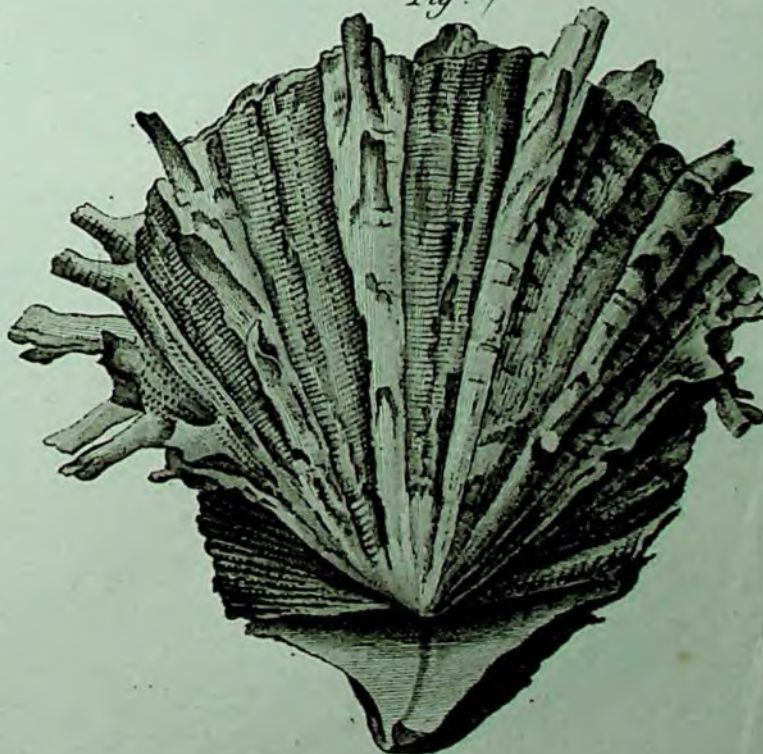


Fig. 7



P.J.R. del.

Benard Duxit

*Histoire Naturelle*, Vers Testacés à Coquille Bivalve Irreguliere

- 3. aurantius Lamour (Cher.)
- 4, 6, 7. Sp. spathuliferum Lamour (oc. ind.)
- 5. radians Lamour (Ti mor)
- 7. croceus Chemn. (Indes)



Fig. 1

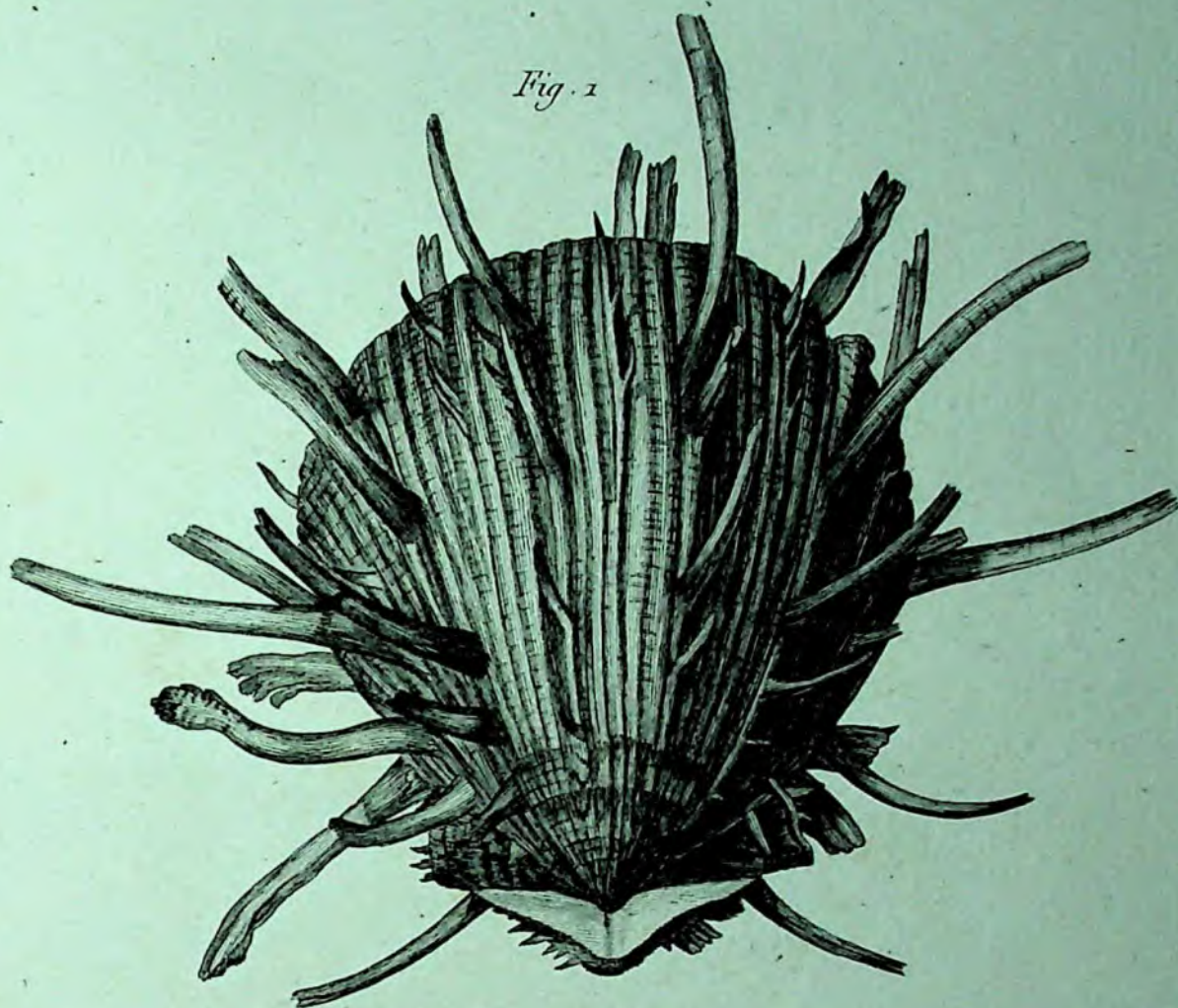


Fig. 2



Fig. 3



P.J.R. del.

Histoire Naturelle, Vers Testacés à Coquille Bivalve Irrégulière

Benard Dorez del.

1.  
 2. *Sp. crassusquamis* Lamour. (Spondylus fossilis Lamour.)



Fig. 1

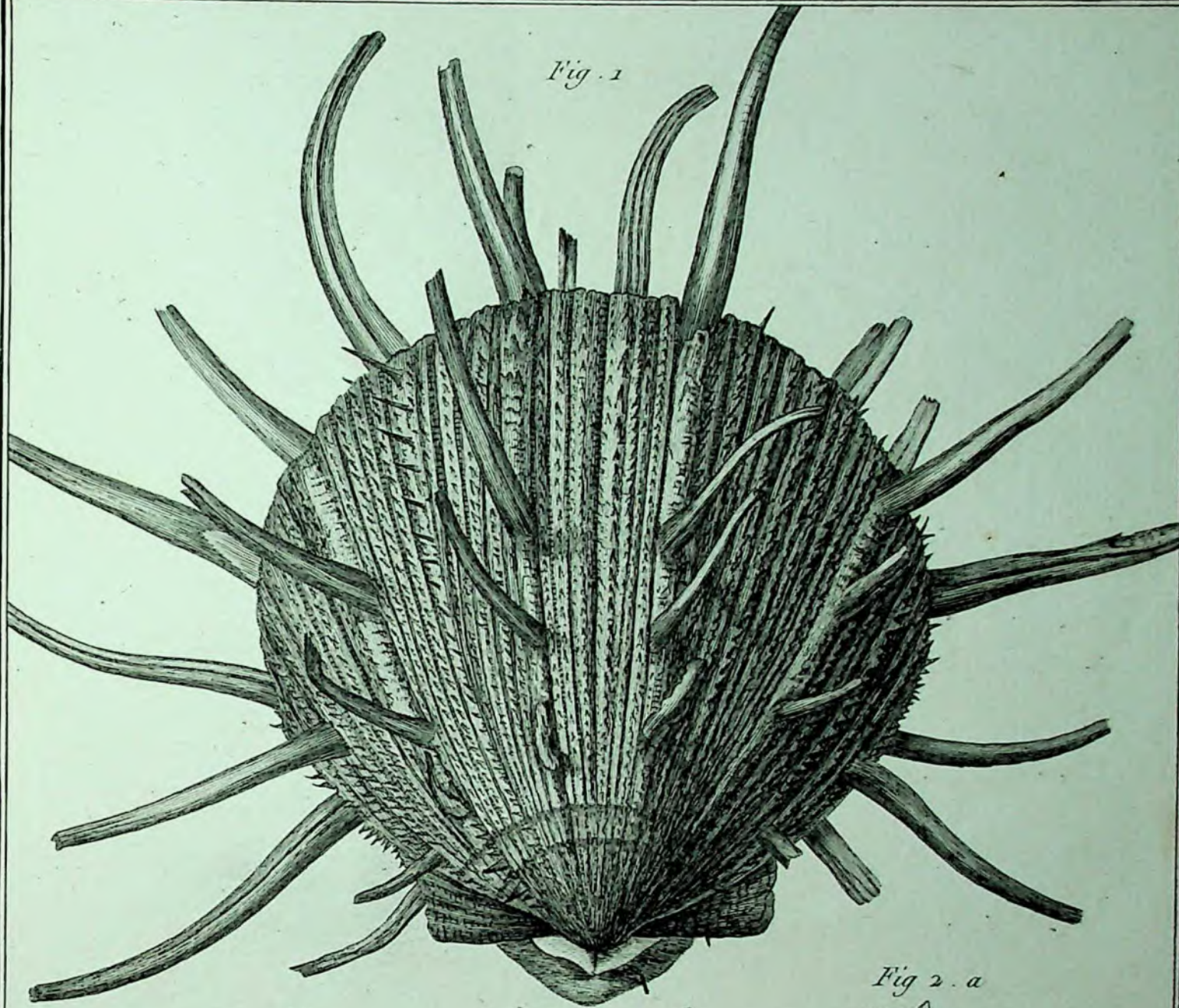
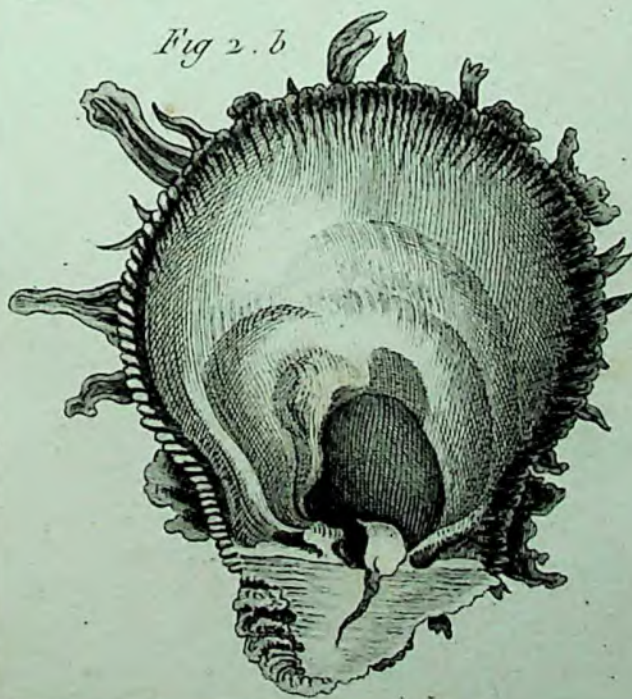


Fig 2 . a



Fig 2 . b



*Histoire Naturelle, Vers Testacés à Coquille Bivalve Irrégulière*

*Benard Dixerit*

1. Sp. regius. Lin. (ou ind.)  
 2. mutabilis Chemn. (indus)



Fig. 1.



Fig. 2

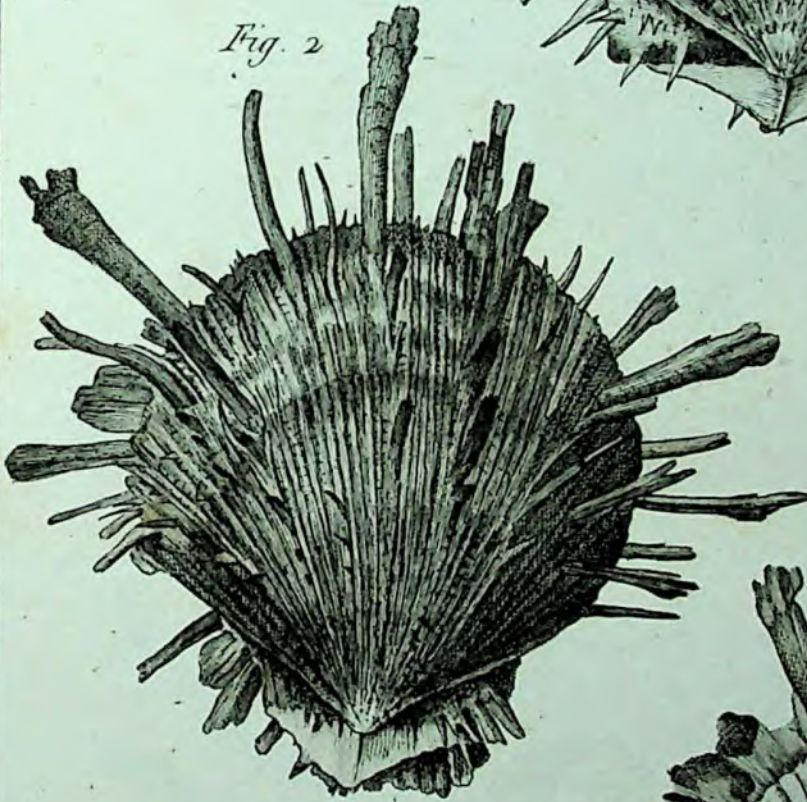
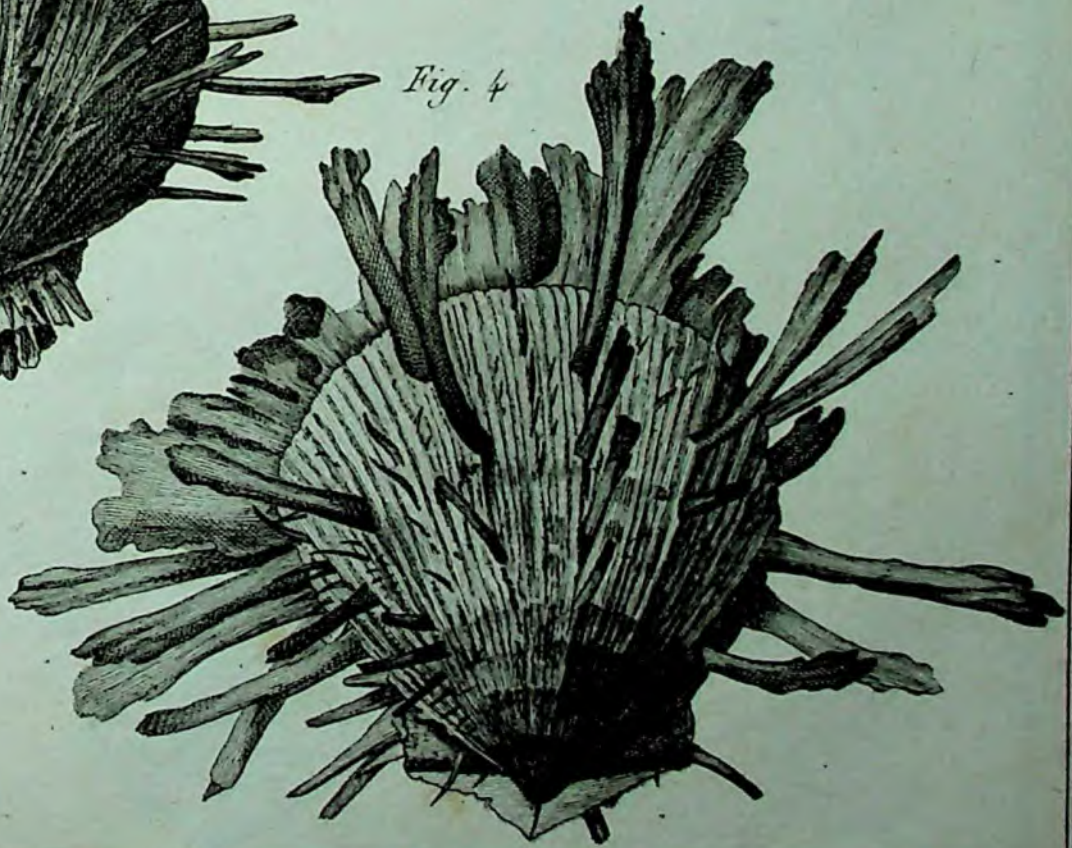


Fig. 3



Fig. 4



P.J.R. del.

Histoire Naturelle, Vers Testaces à Coquille Bivalve Irreguliere

Benard Dorecit

2. Sp. longispina. Lam. (Index)



Fig. 1

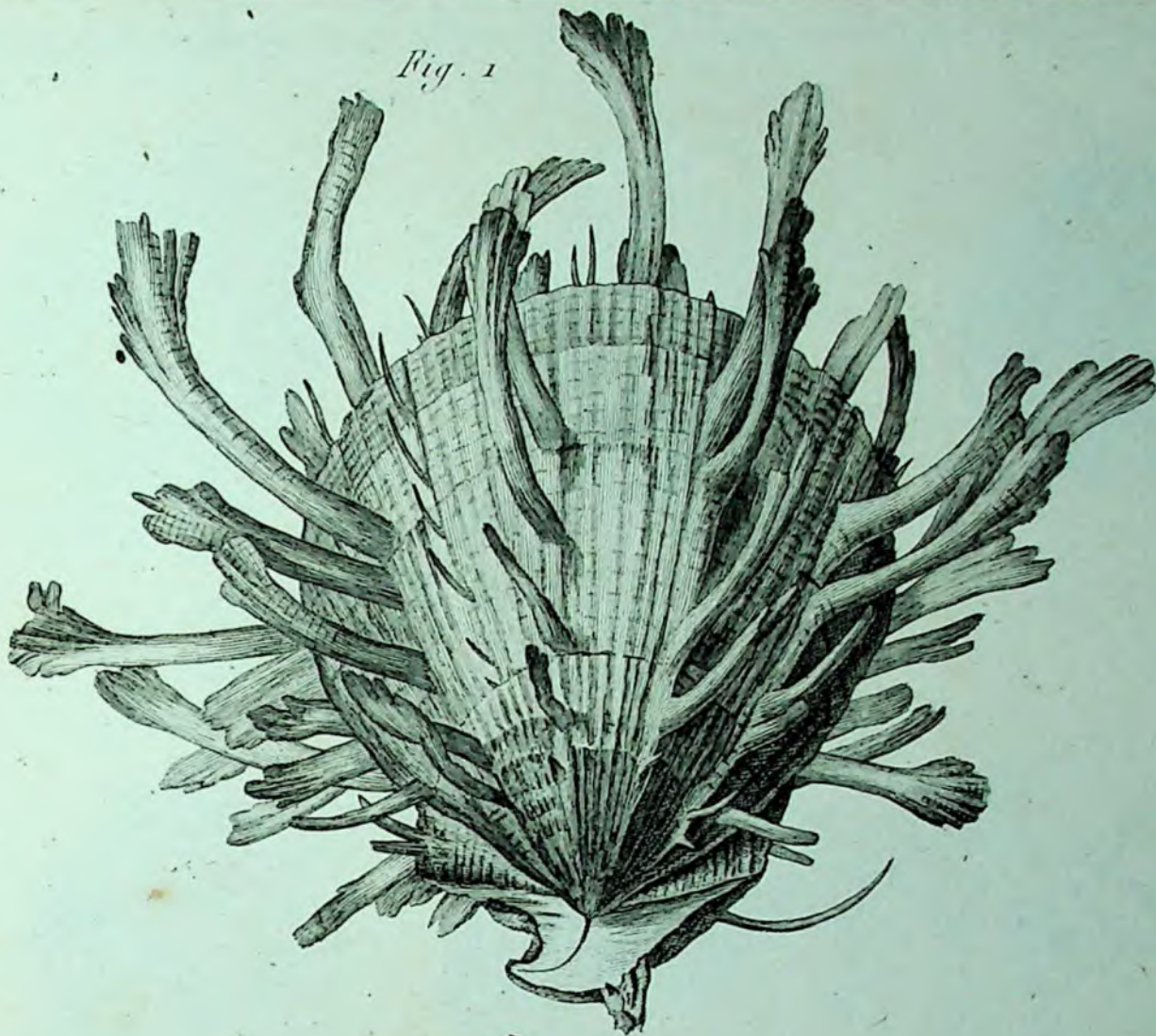
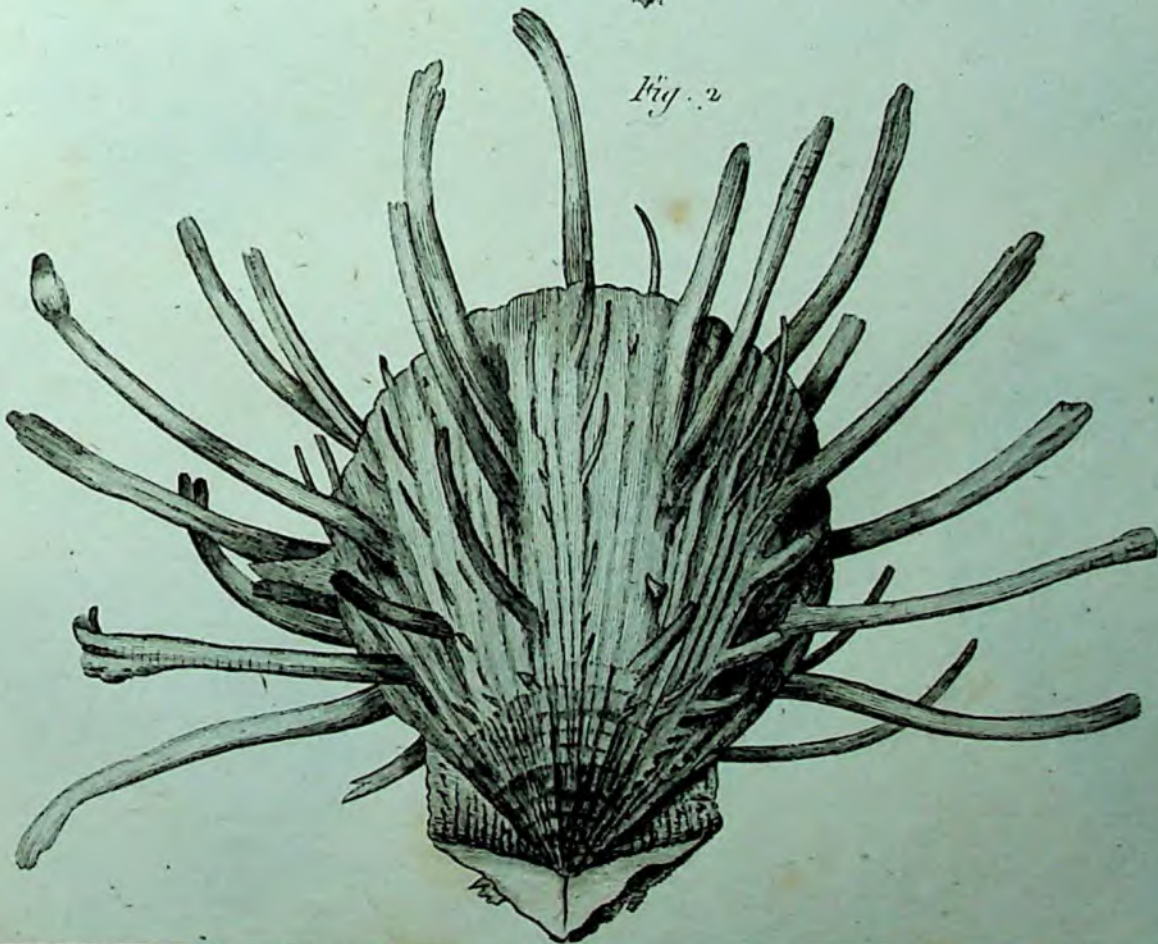


Fig. 2



P.J.R. del.

*Histoire Naturelle, Vers Testaces à Coquille Bivalve Irreguliere*

Benard Duxent

*1, americana (Lub. Mart.)*



Fig. 1. a



Fig. 1. b



Fig. 2. a



Fig. 2. b



Fig. 3.

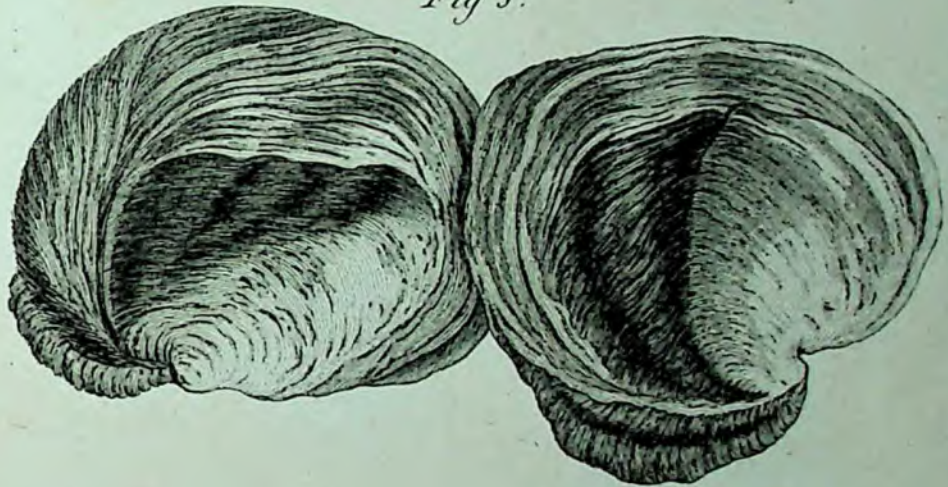


Fig. 6



Fig. 5

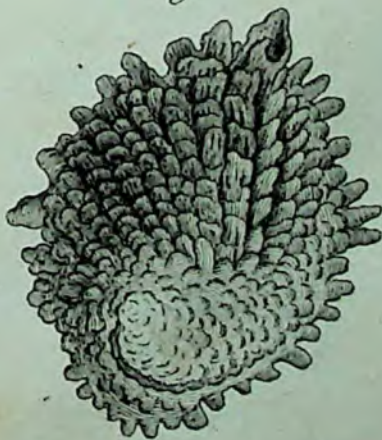


Fig. 4



2. *truncata* Linné (Seyd.)  
3. *radialis* Zorn  
4. 5. *Ch. laticosta* Linné



Fig. 1. a

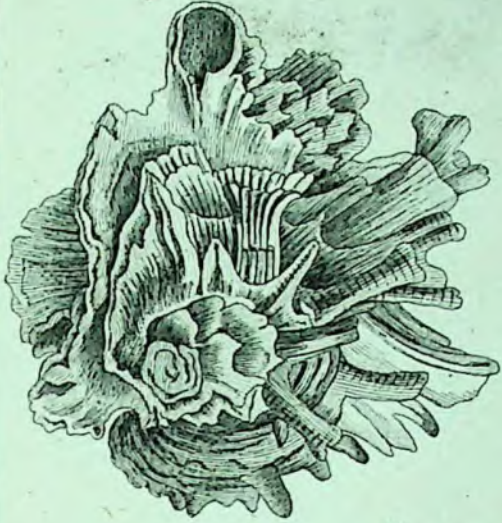


Fig. 1. b

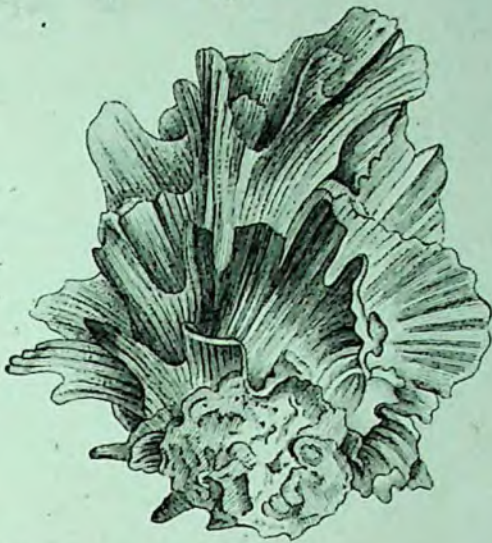


Fig. 1. c

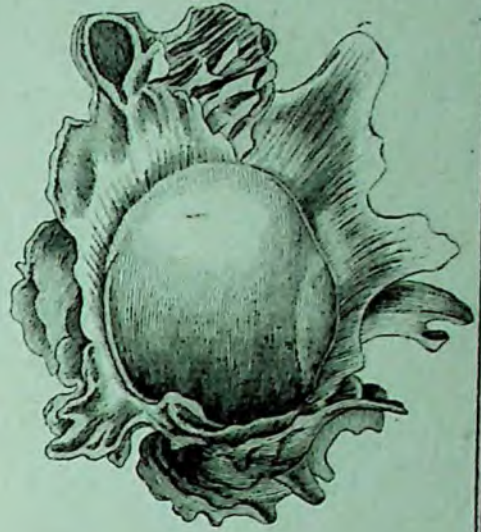


Fig. 2. a



Fig. 2. c

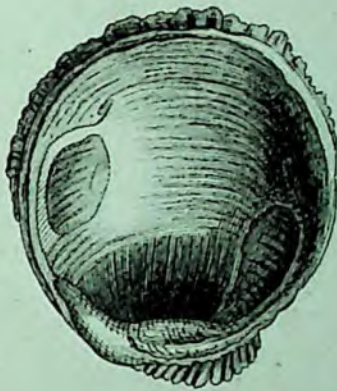


Fig. 3. a



Fig. 2. b

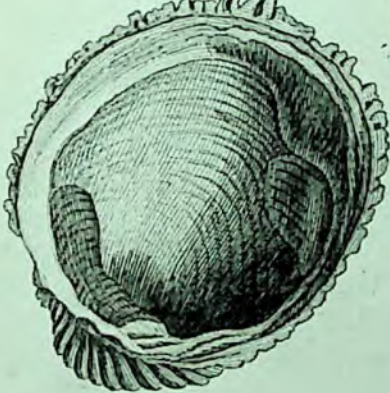


Fig. 3. b



Fig. 4. b

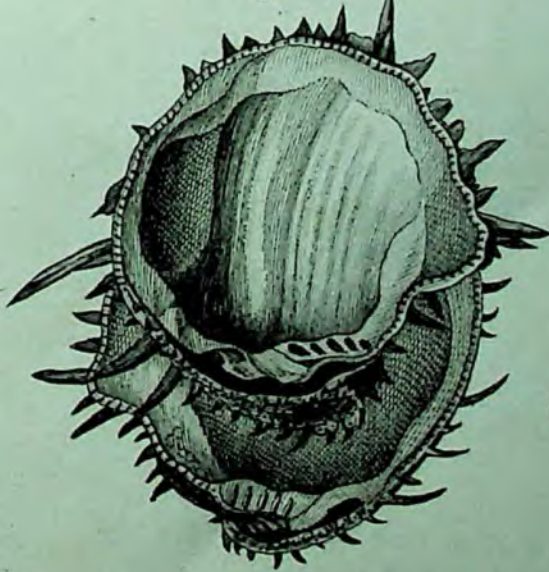


Fig. 4. a



Fig. 5



1. Ch. lamacornis Lach (1805) 2. gyp. ... 3. calcareata (G. Sowerby)



Pl. 177. Fig 16. b



Pl. 142 Fig. 9

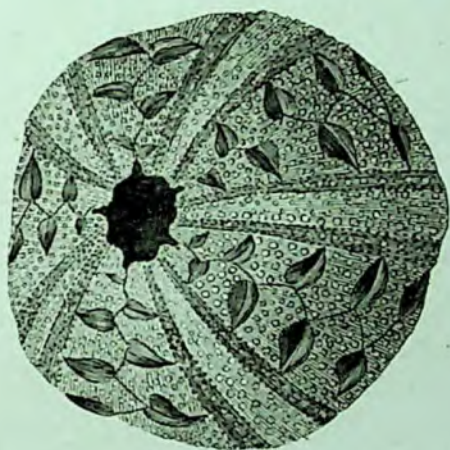


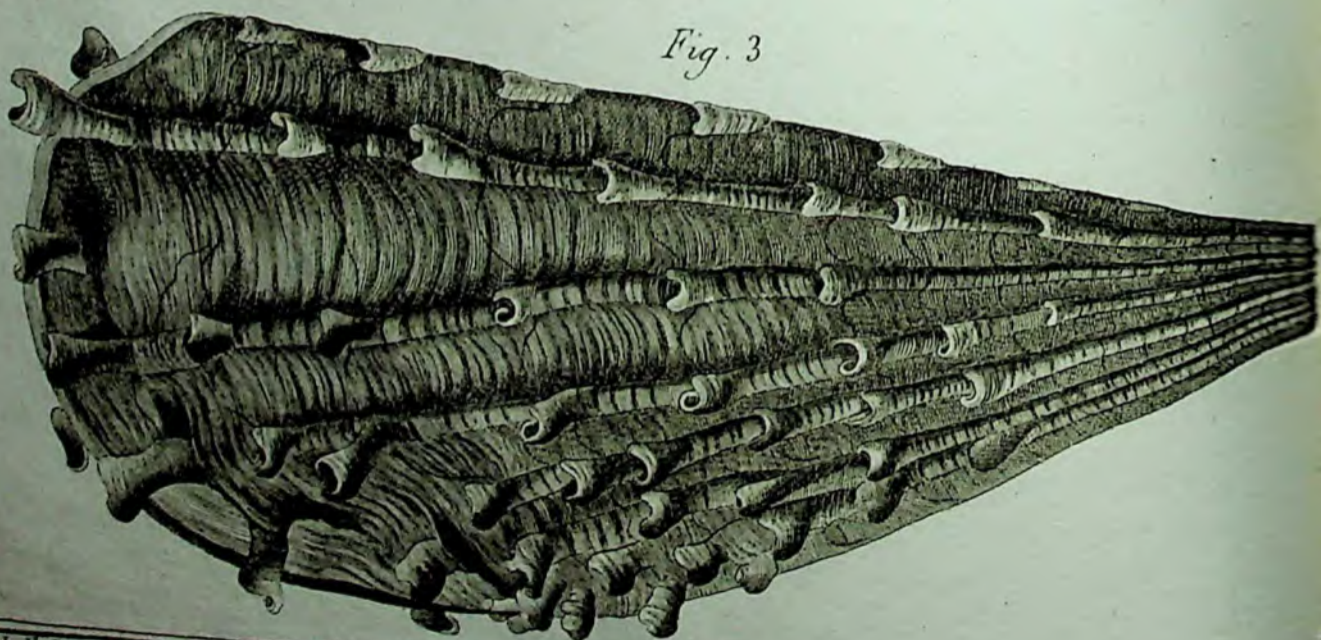
Fig. 16. a



Fig. 1. a



Fig. 3



J. E. Desve Del.

Fig. 2.



Fig. 4

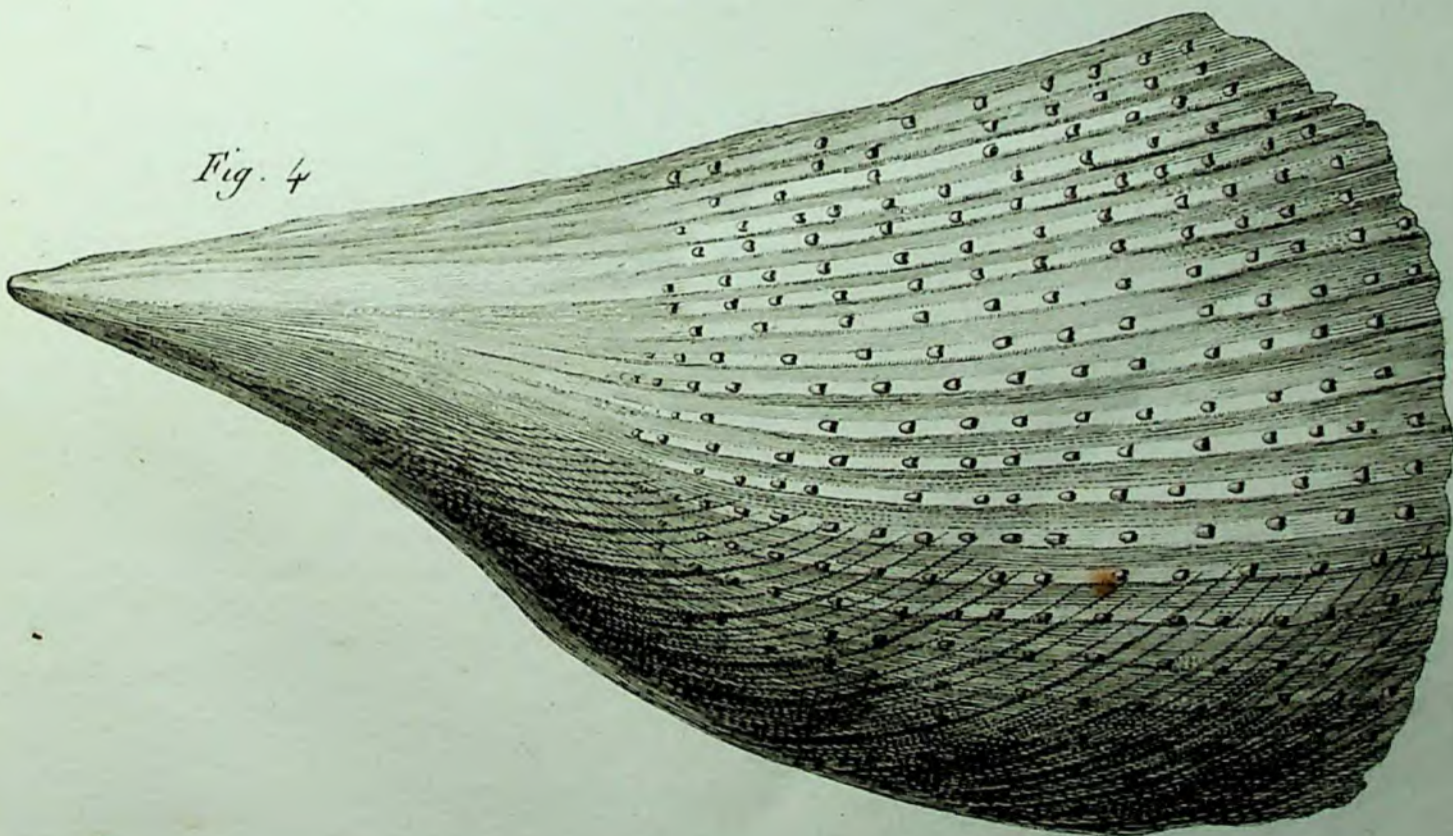


Fig. 1.



Fig. 4.



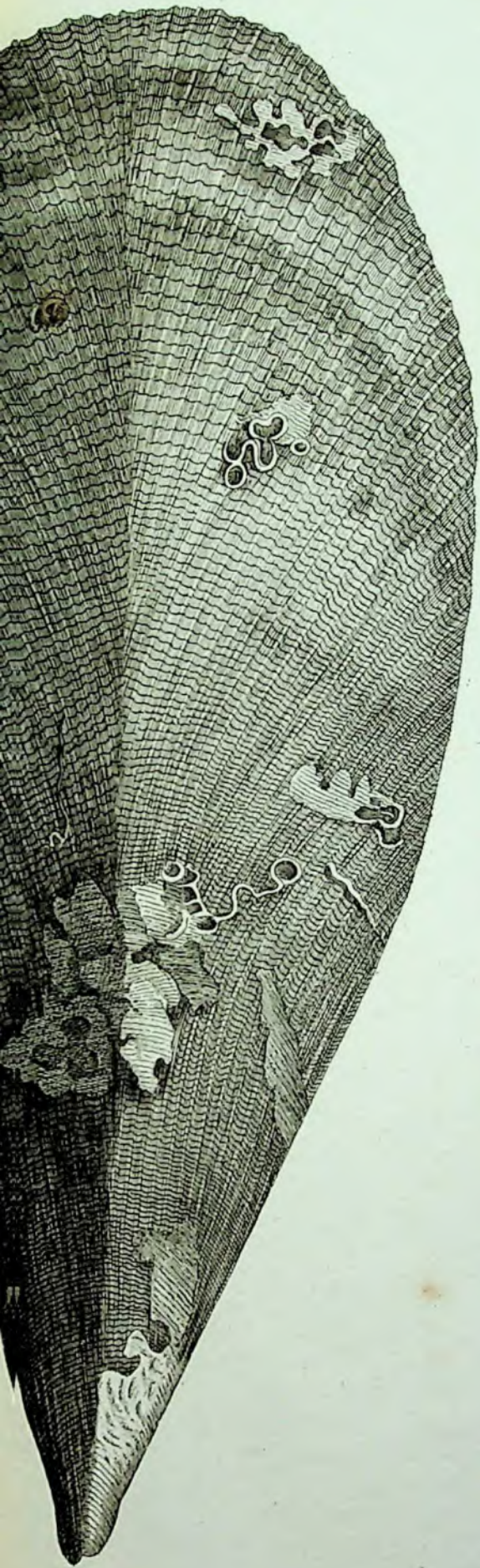


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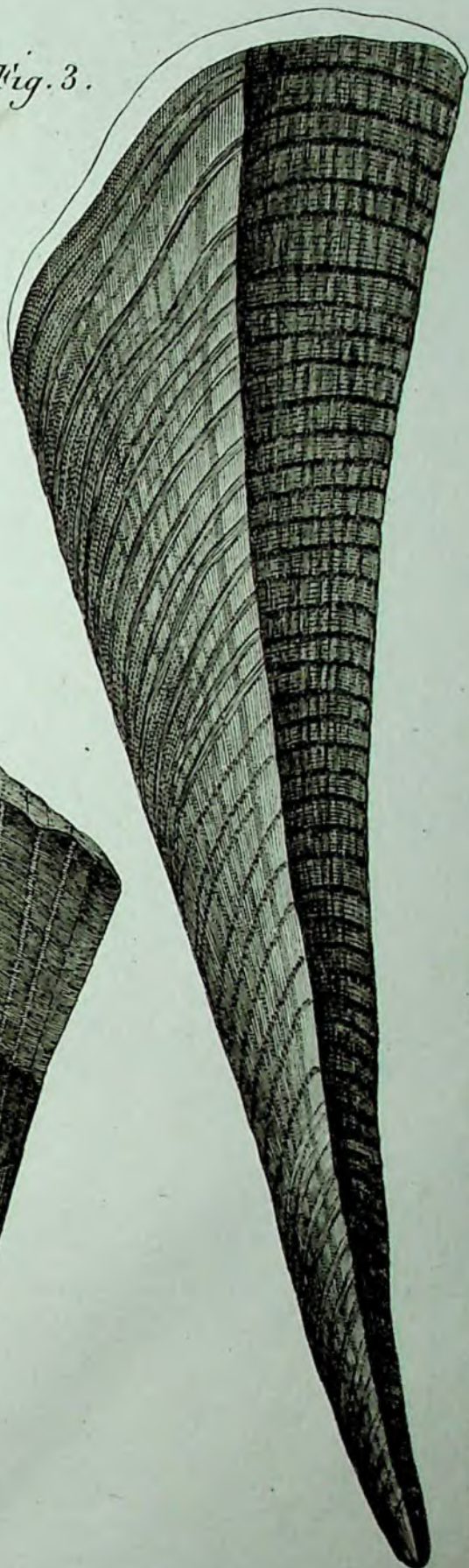
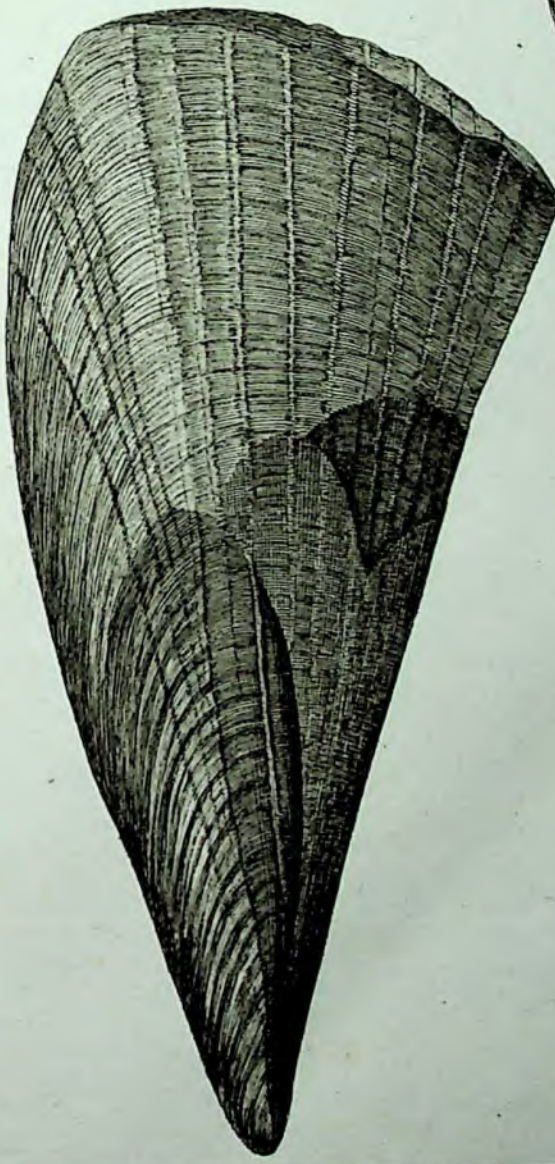


Fig. 5.



Benard Drexel



Fig. 1 a.

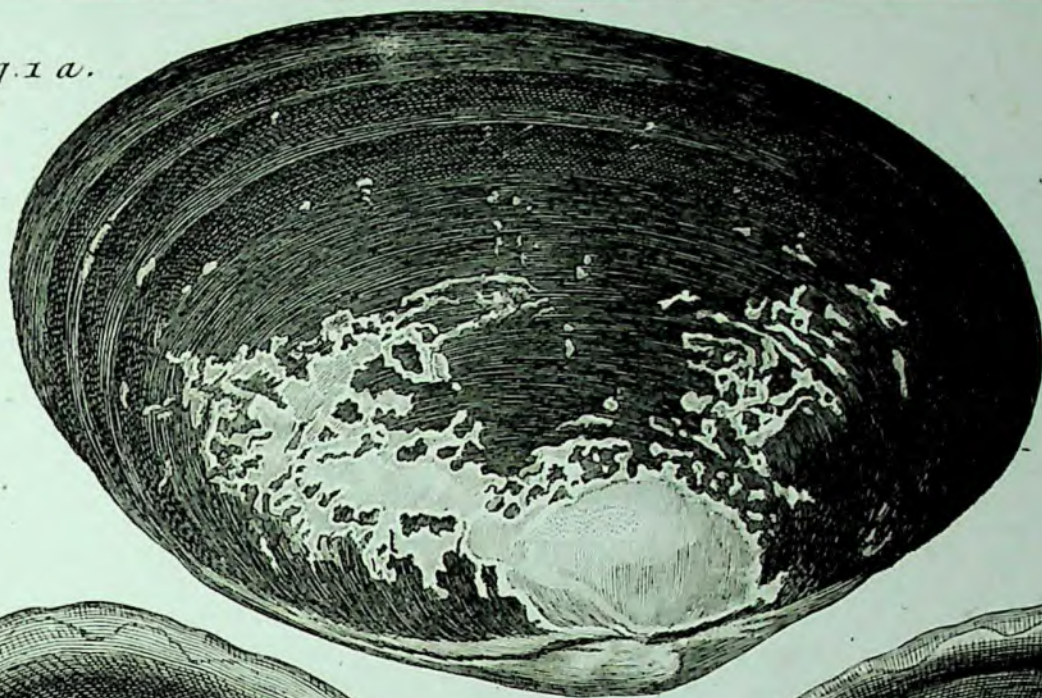


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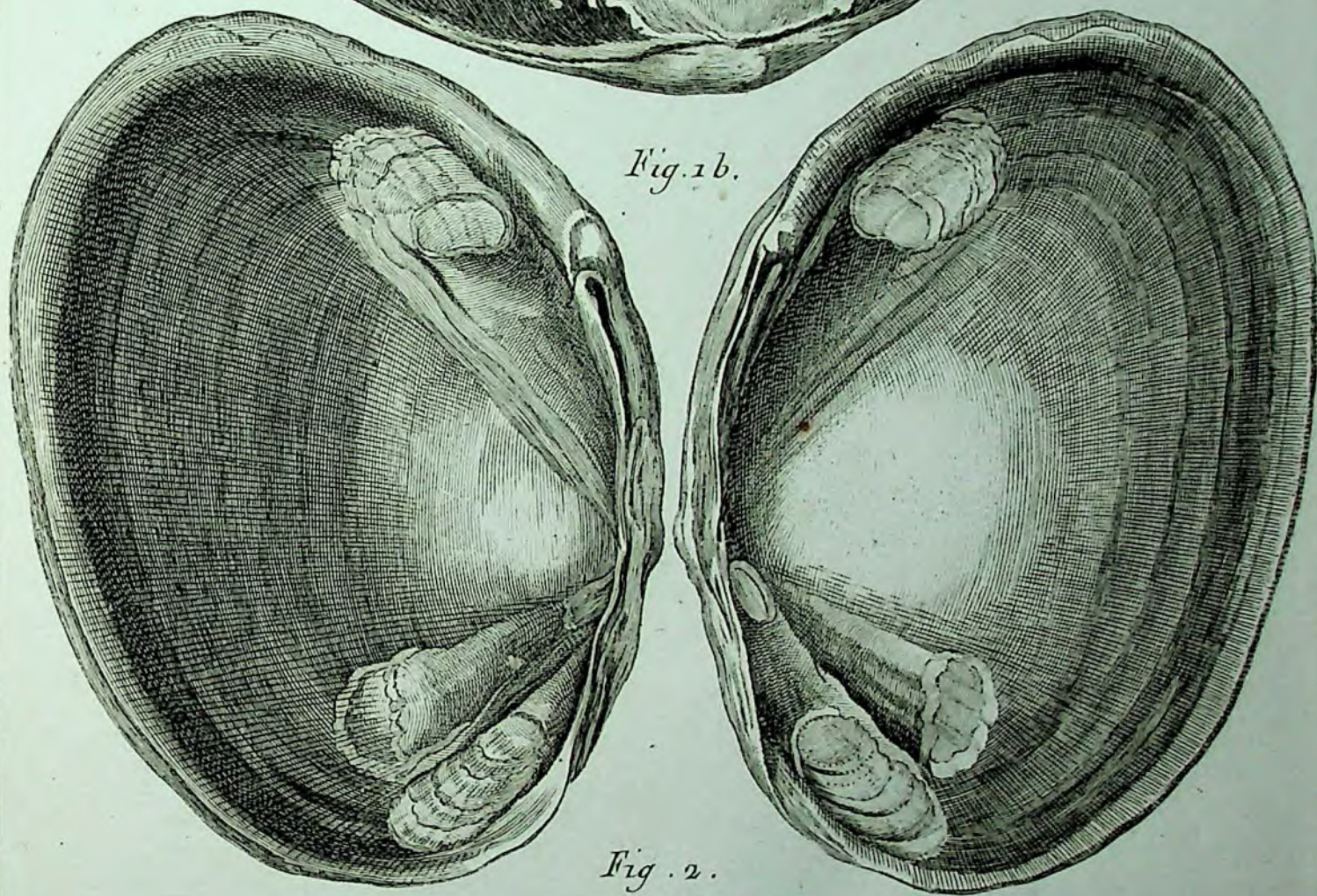
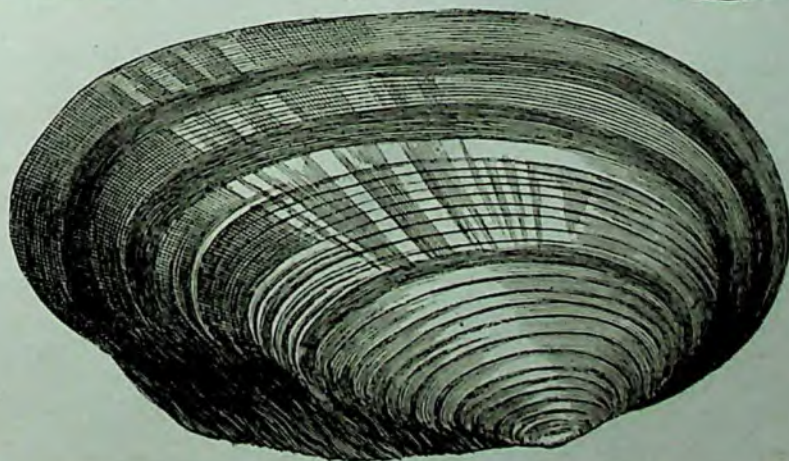


Fig. 2.



Beard Duxit.



Fig 1 b.



Fig .2. a.



Benard Duxid

Fig 1. a.

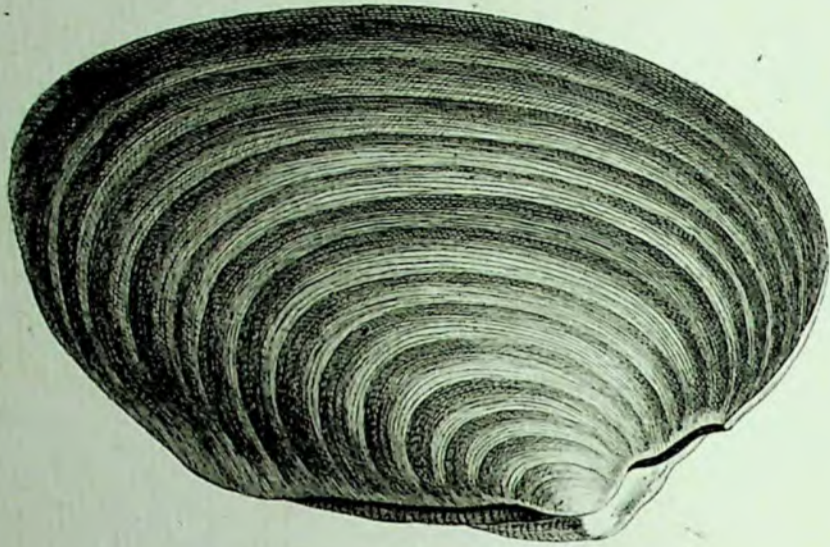


Fig 1. b.



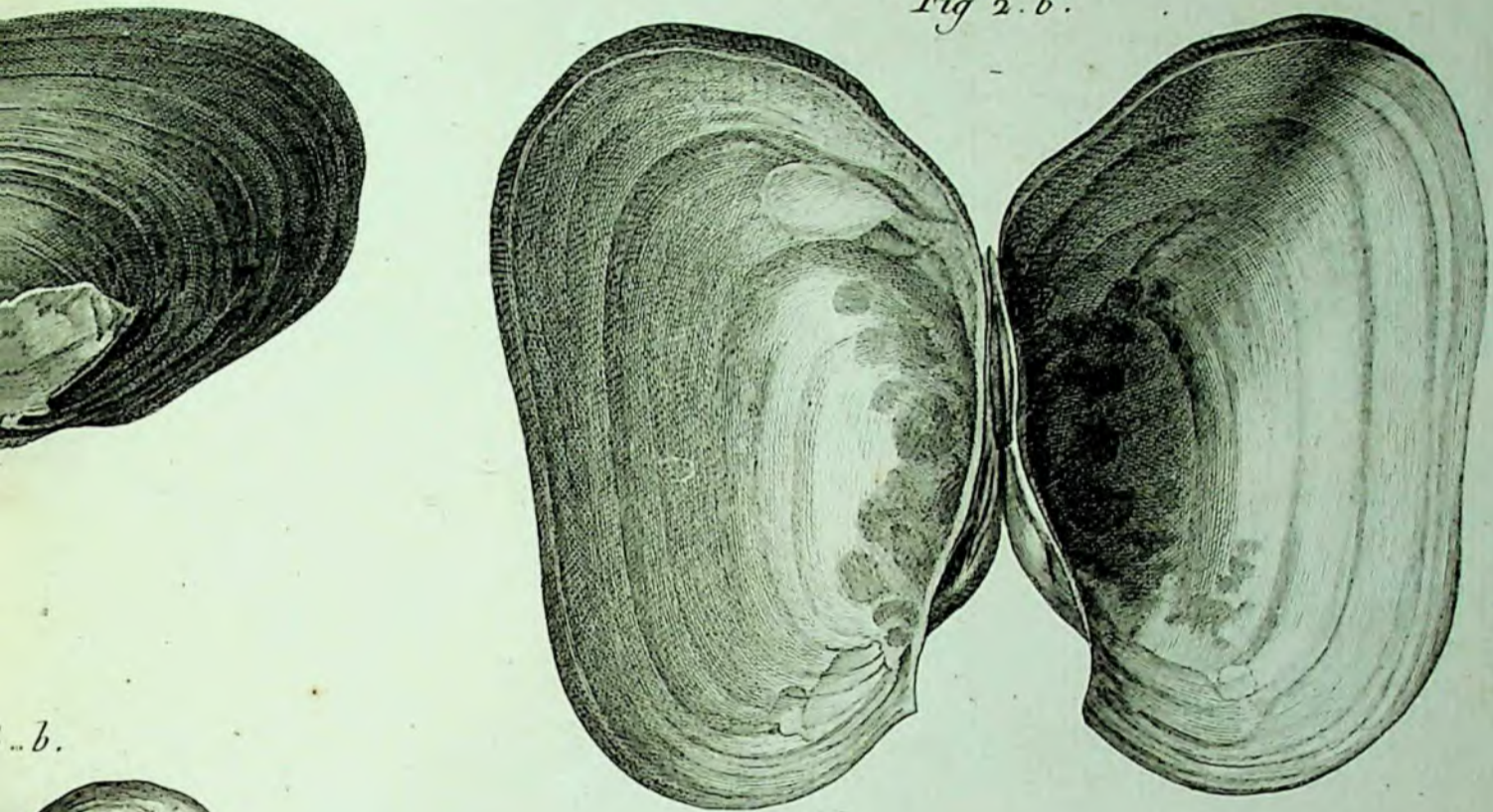
Fig 4. a.



Fig 4. b.



Fig 2. b.



b.



Fig. 5. b.



Fig 5. a.



Benard Diresit



Fig 1. a.

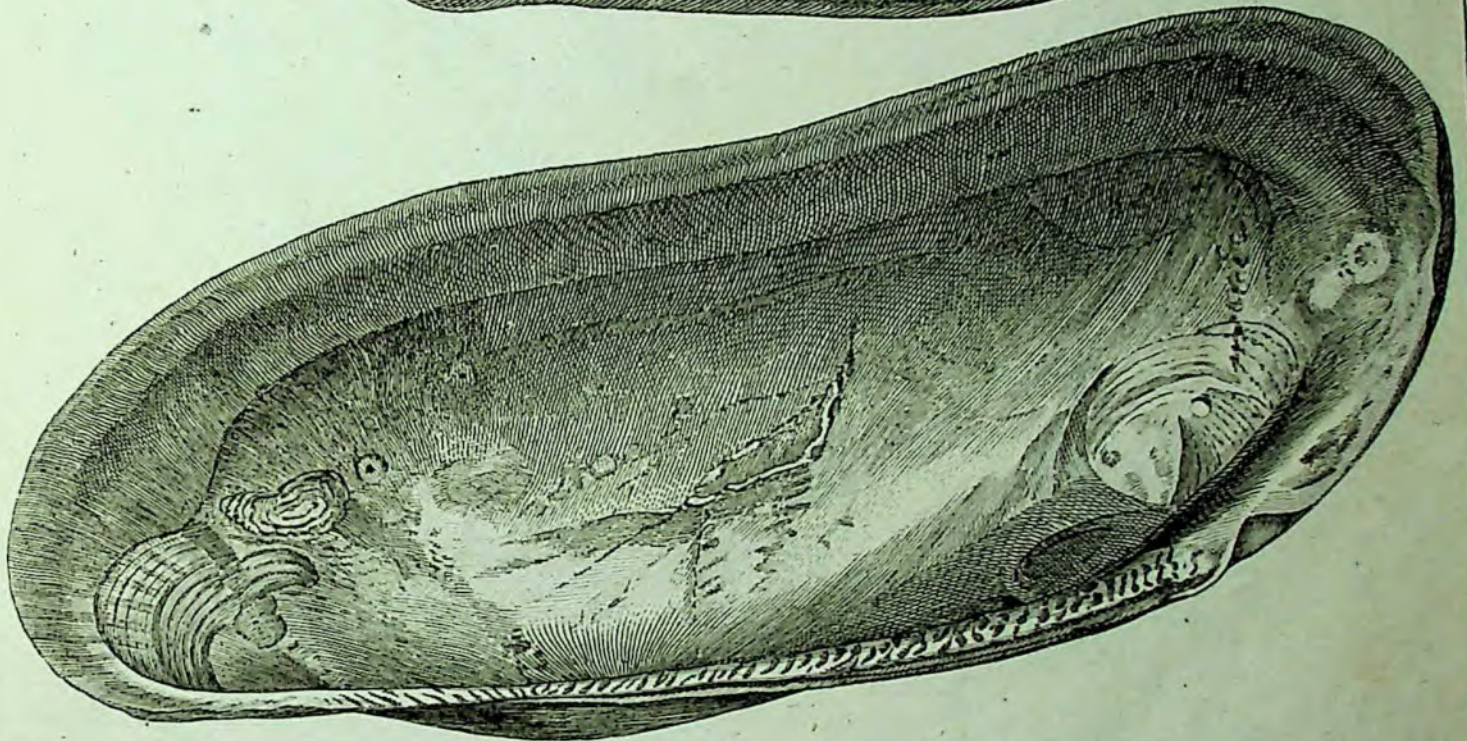
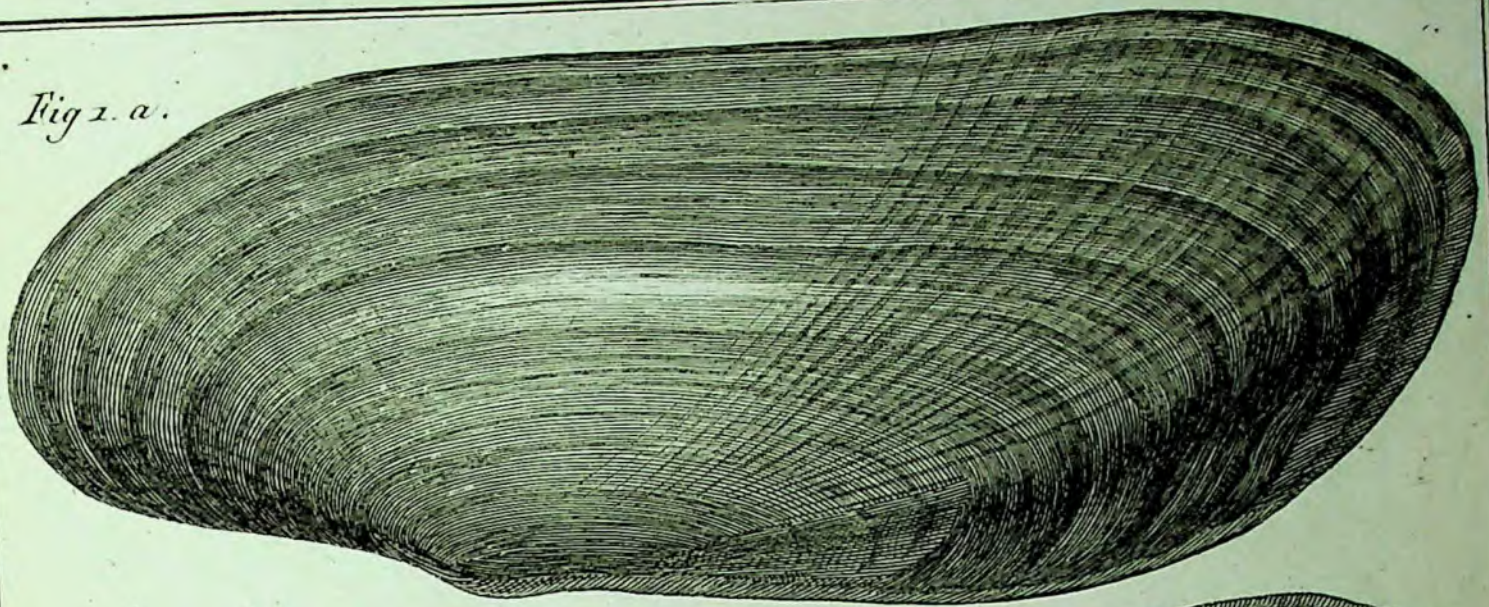


Fig 1. b.



Benard Dixerit



Fig. 1 b.

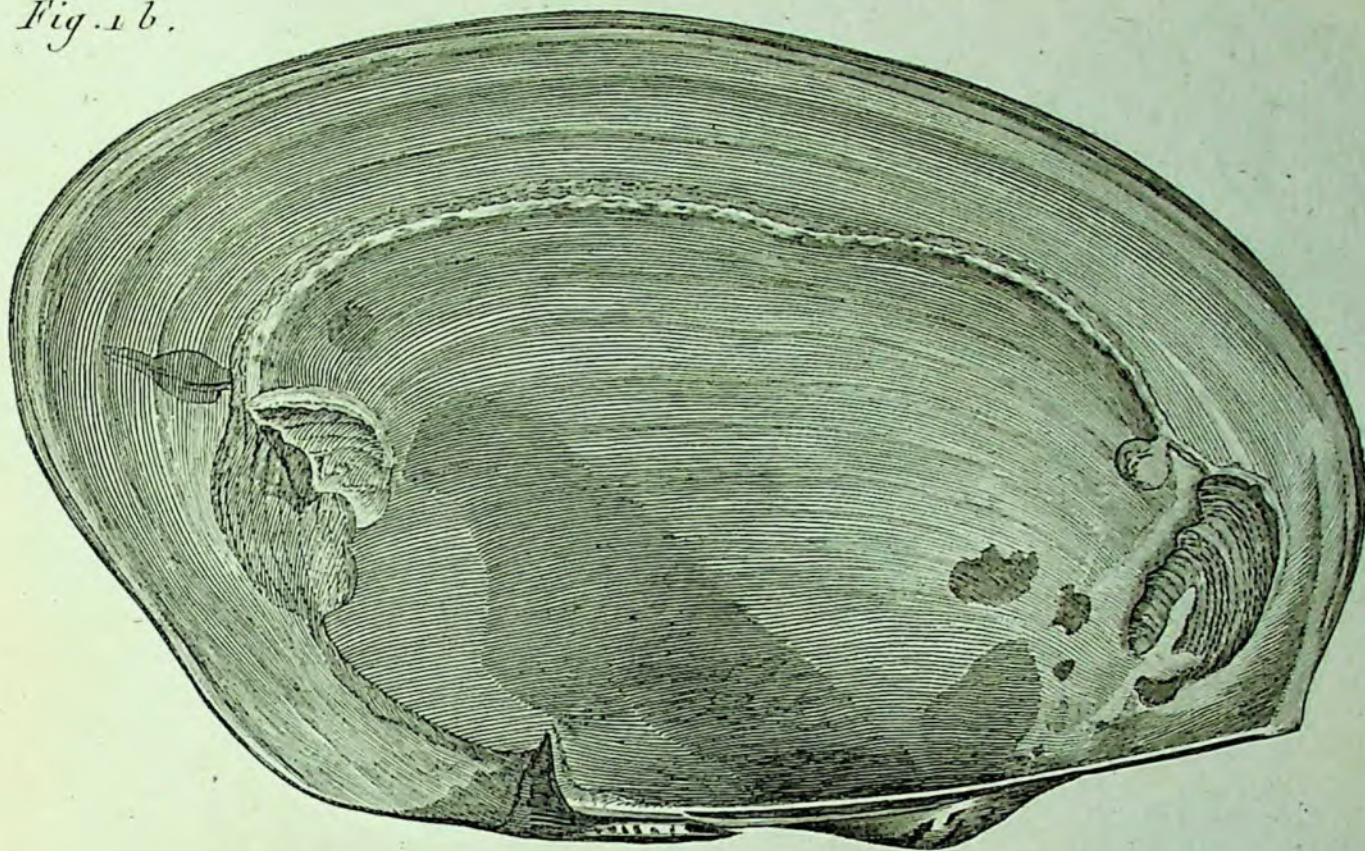


Fig. 1 a.



Benard Drexel



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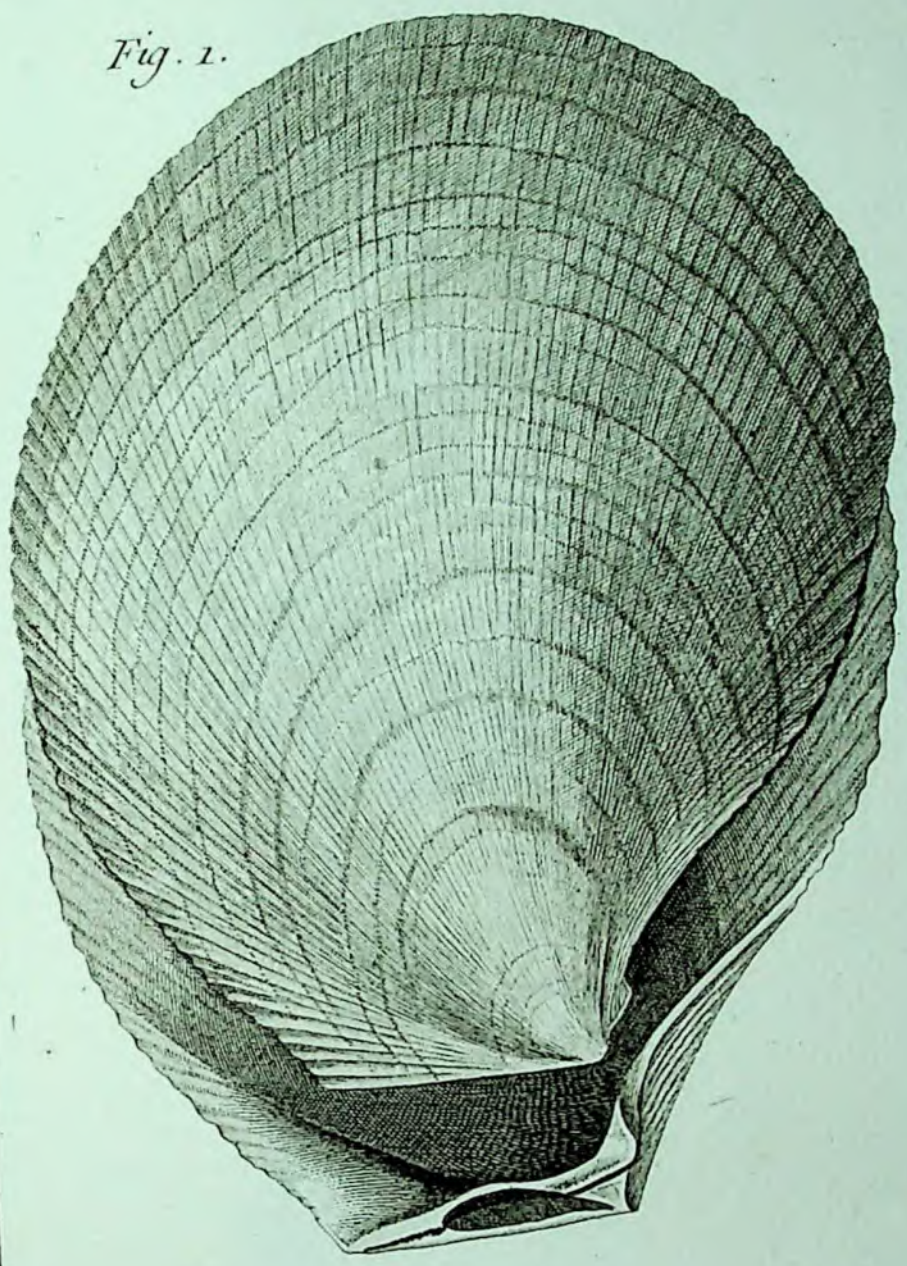


Fig. 2 .



Fig. 3 .



Fig. 4 .



Fig. 5 .



Fig. 6 .





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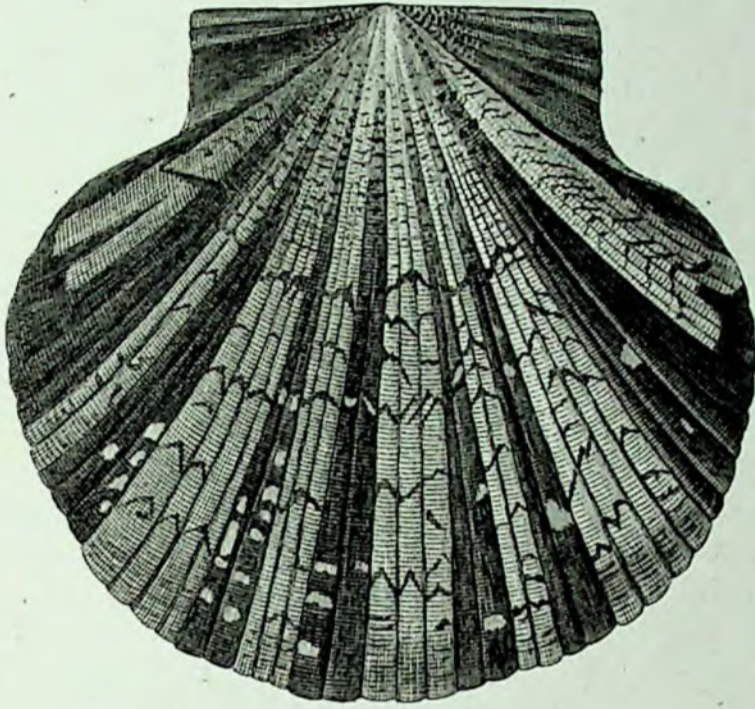


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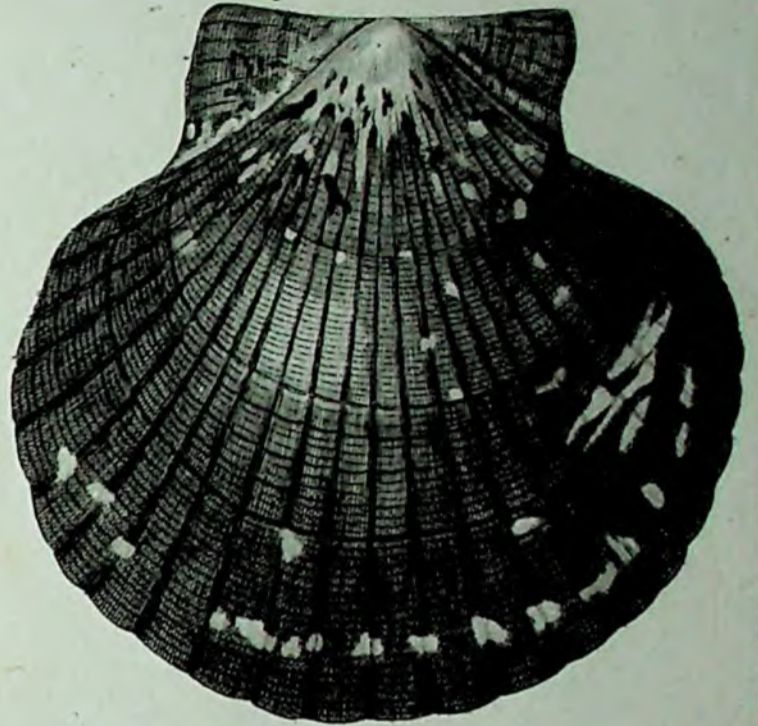


Fig. 1. c.



Fig. 1. d.

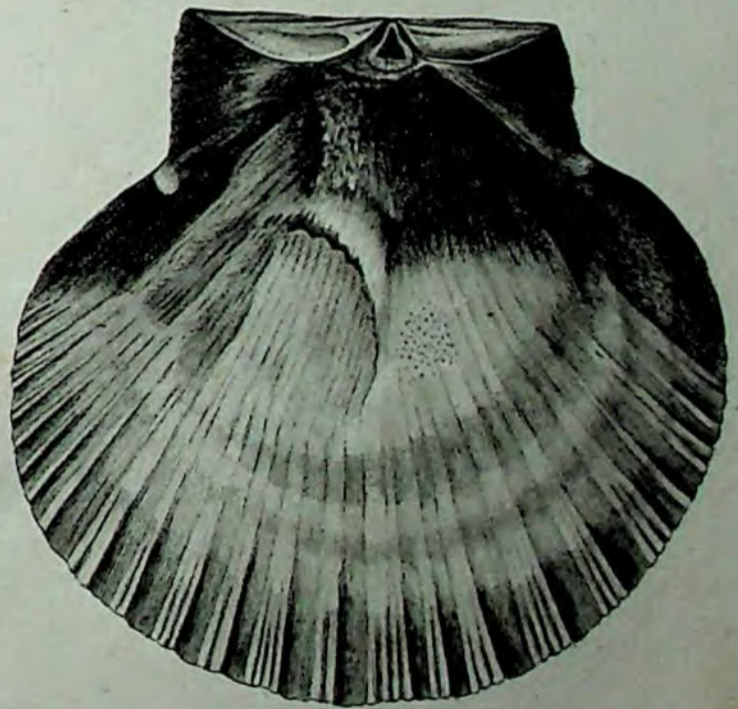


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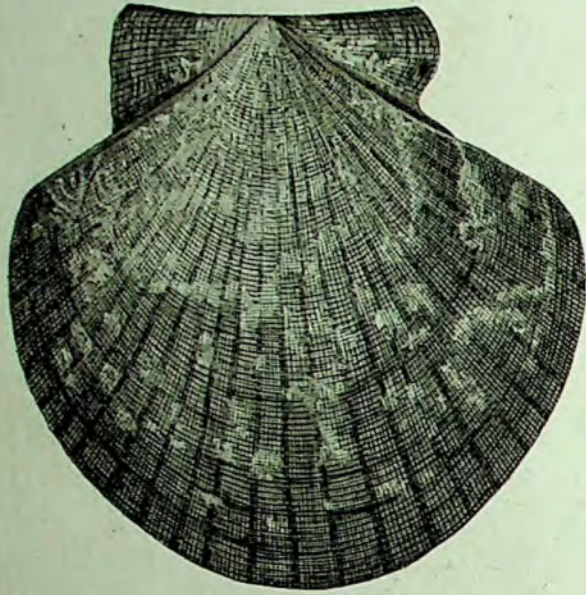


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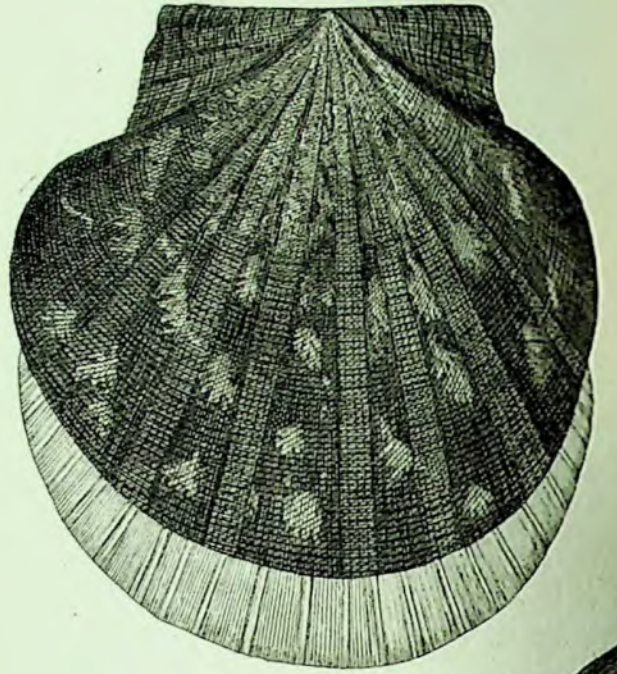
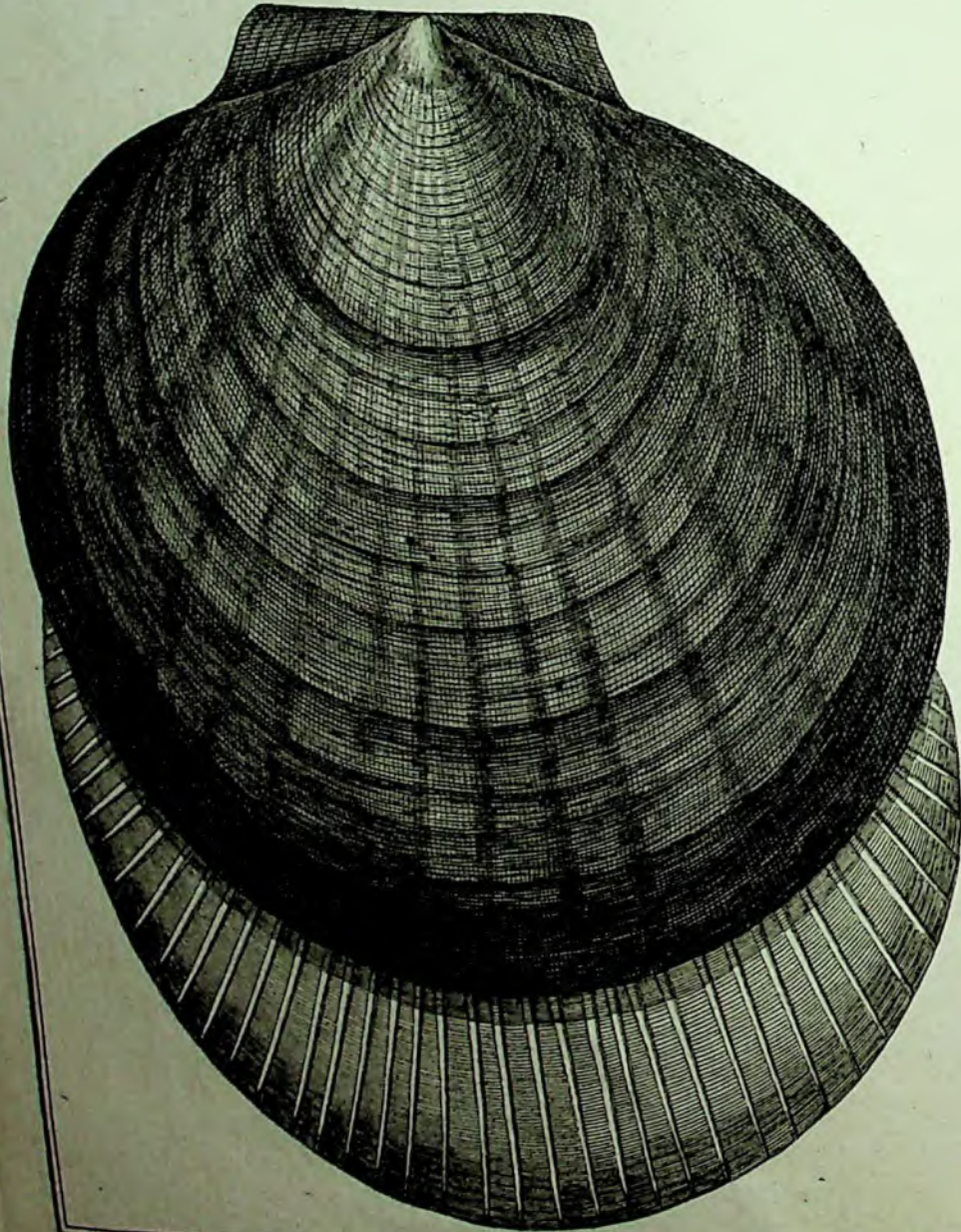


Fig. 4.



H. J. Redouté Del.

Fig. 2.

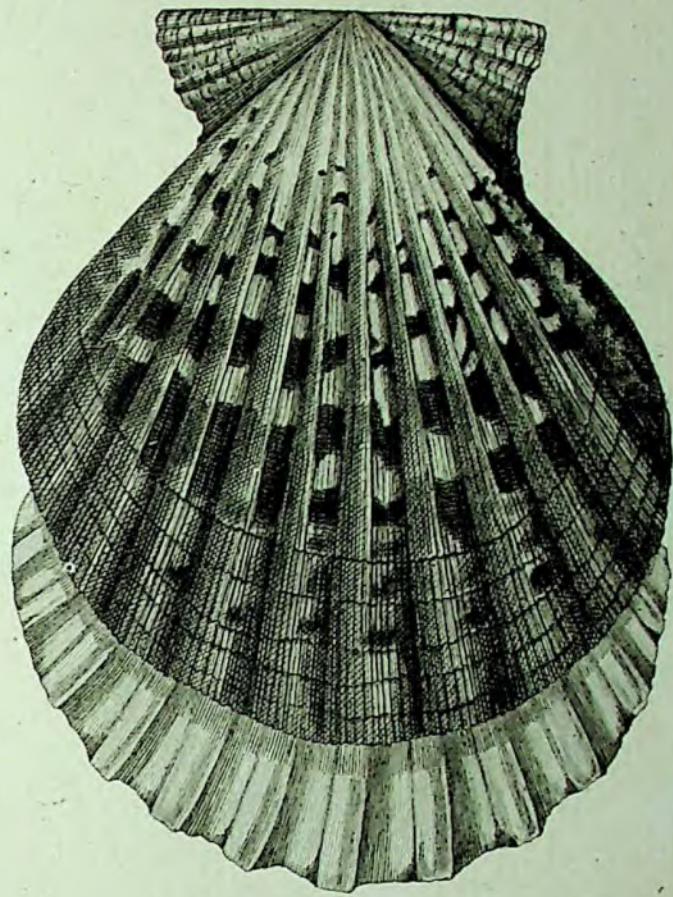


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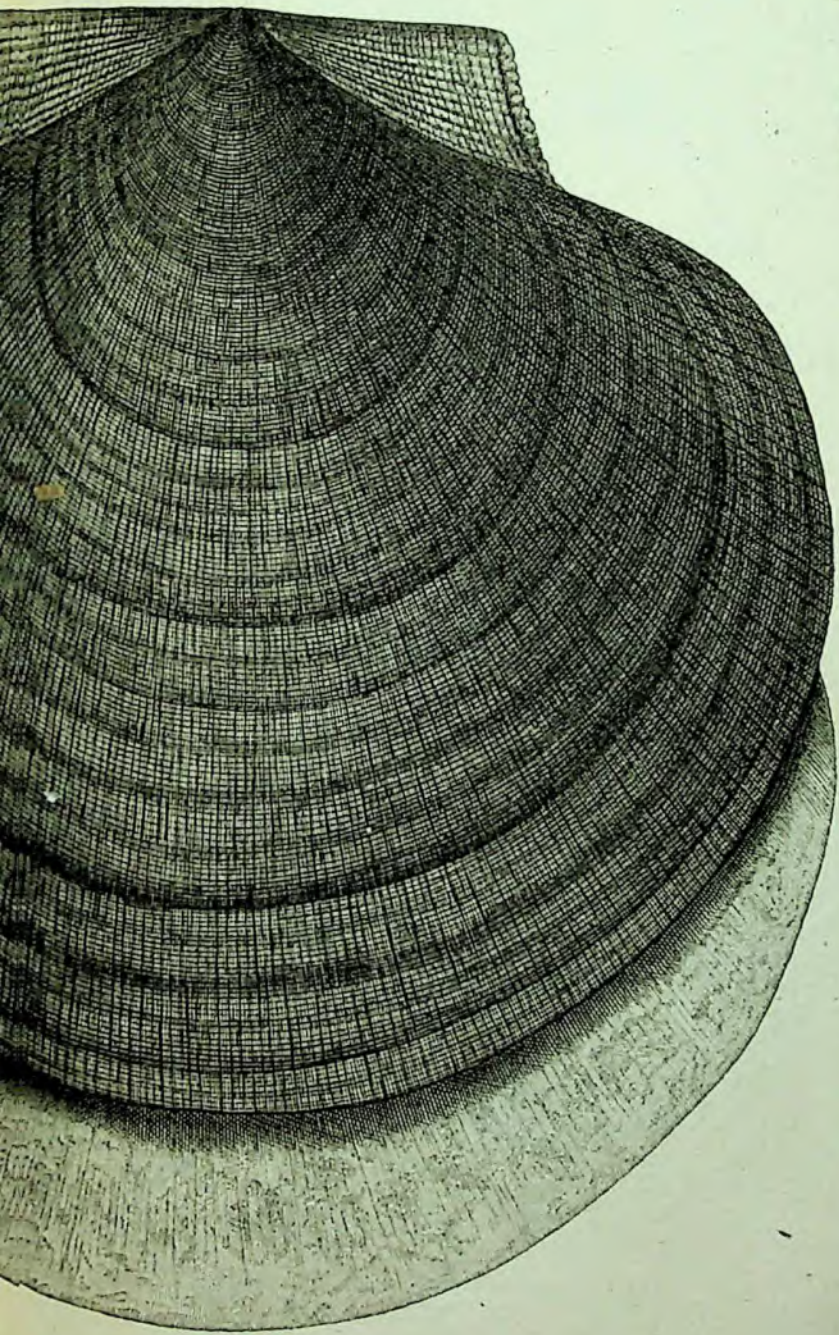
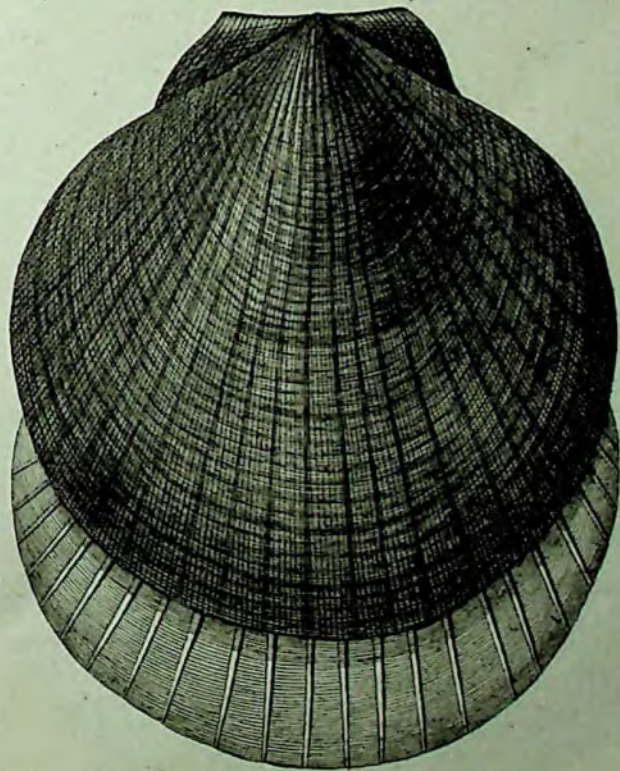


Fig. 3.



Benard Drexel



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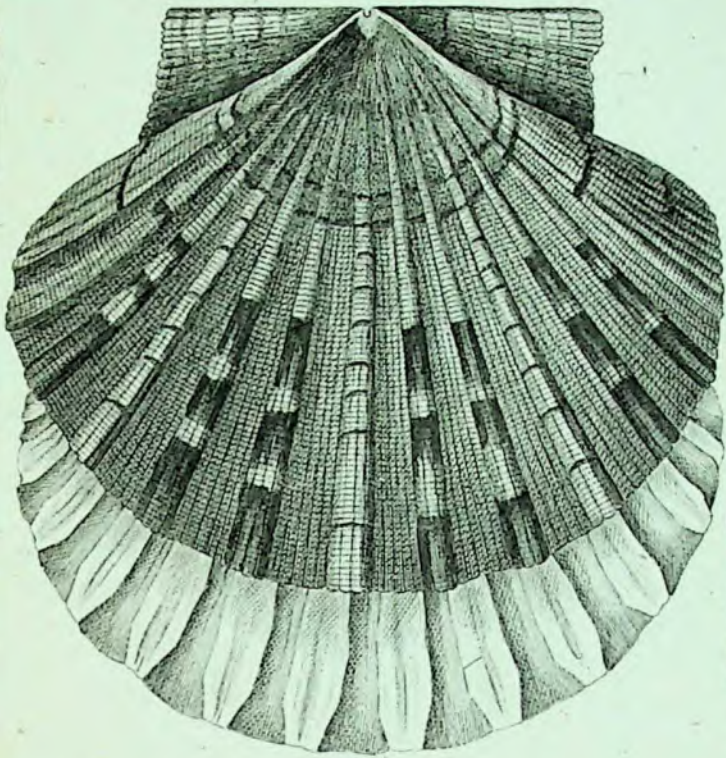


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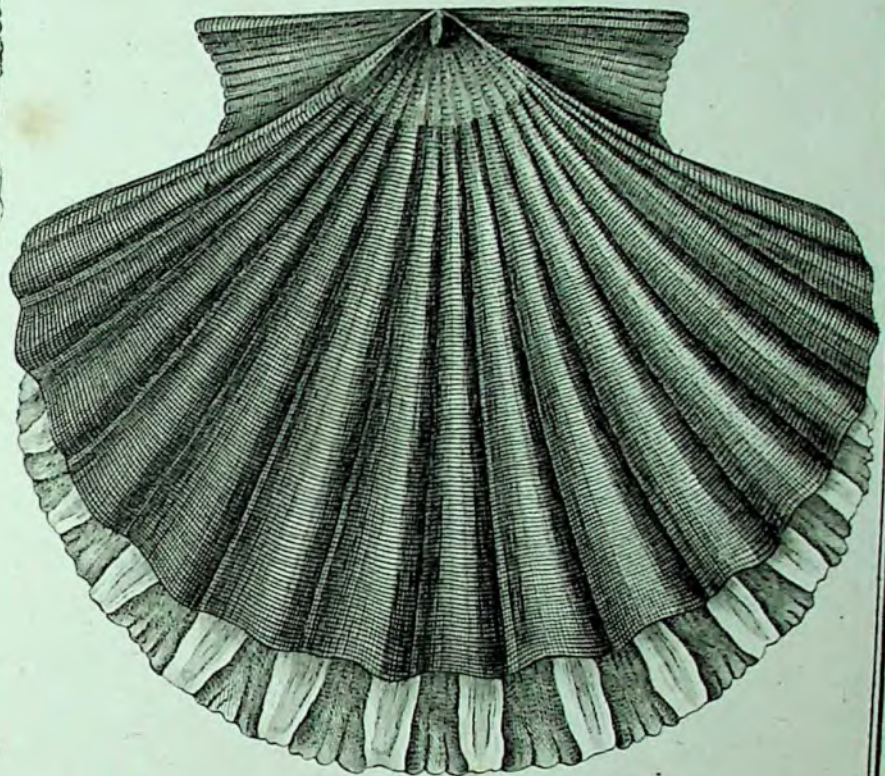


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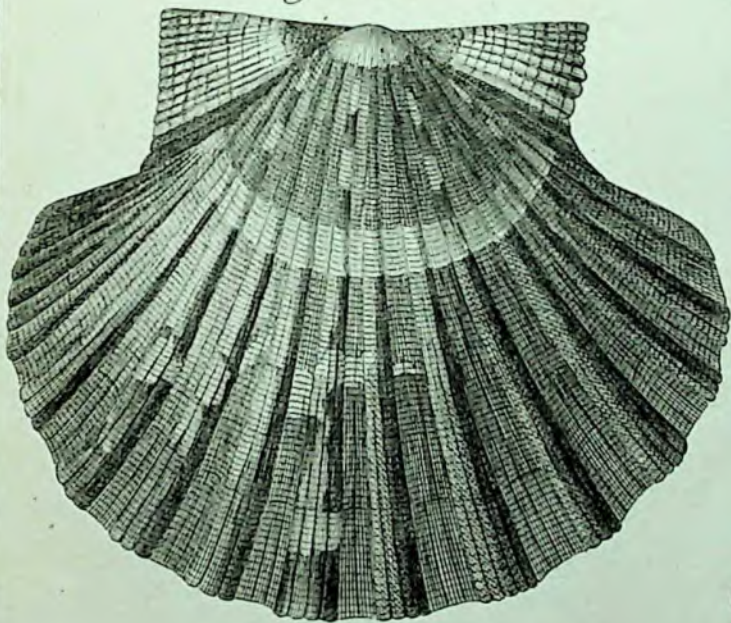


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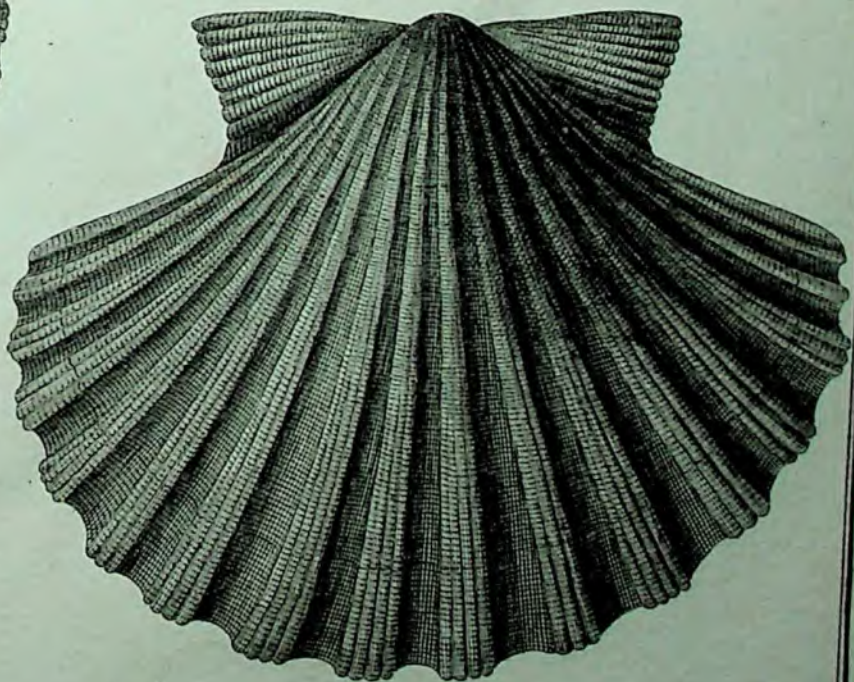




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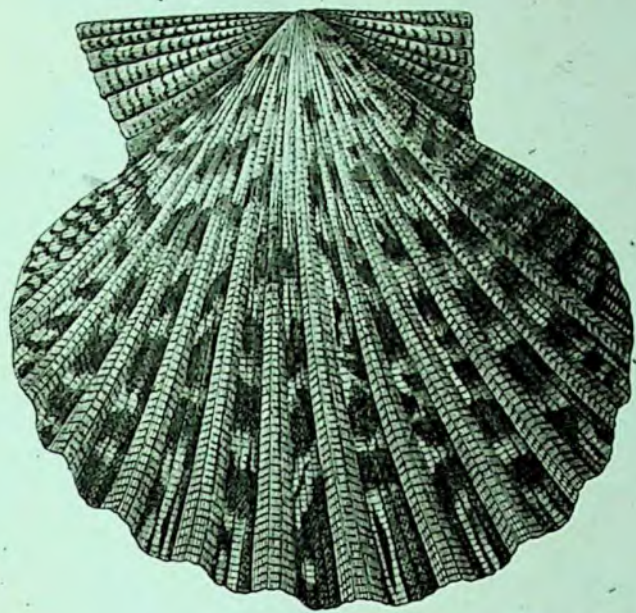


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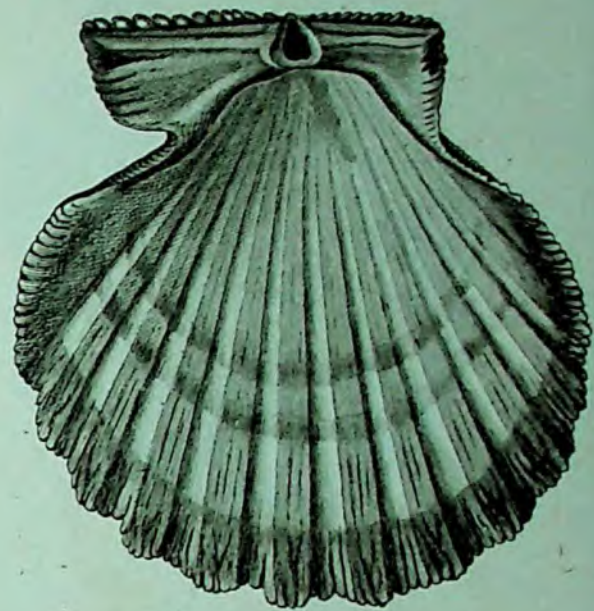


Fig. 2.



Fig. 3.



Fig. 4.





Fig. 1.

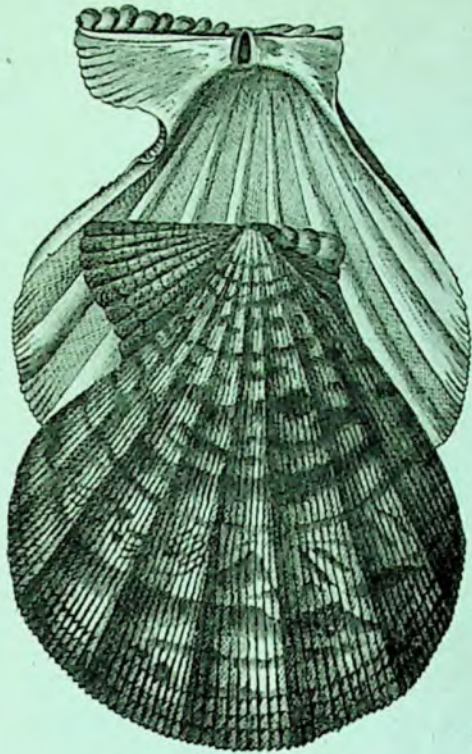


Fig. 2.



Fig. 4.



Fig. 3.

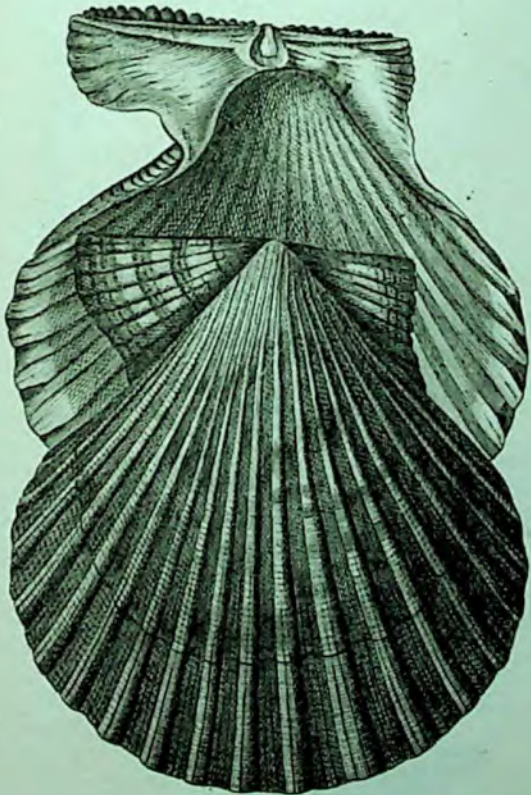


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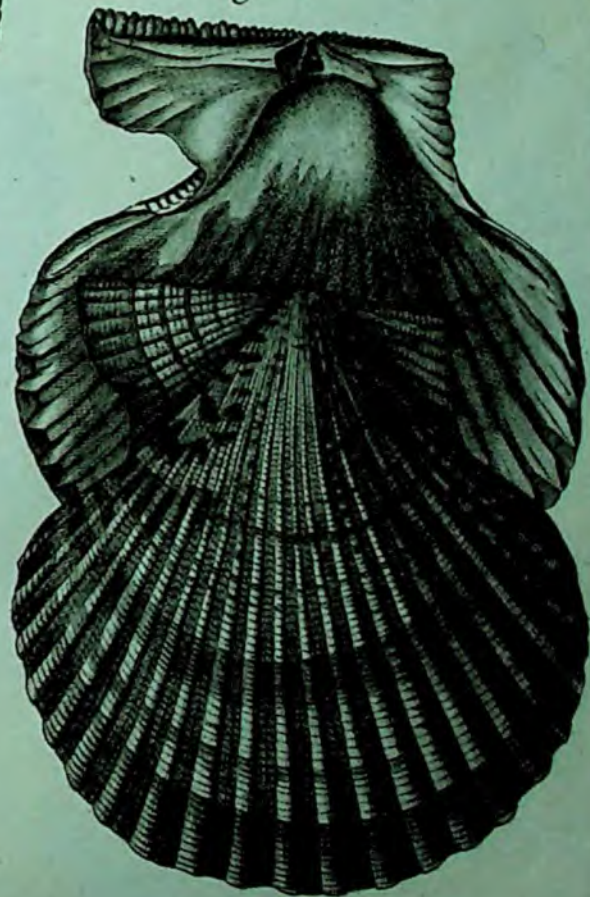




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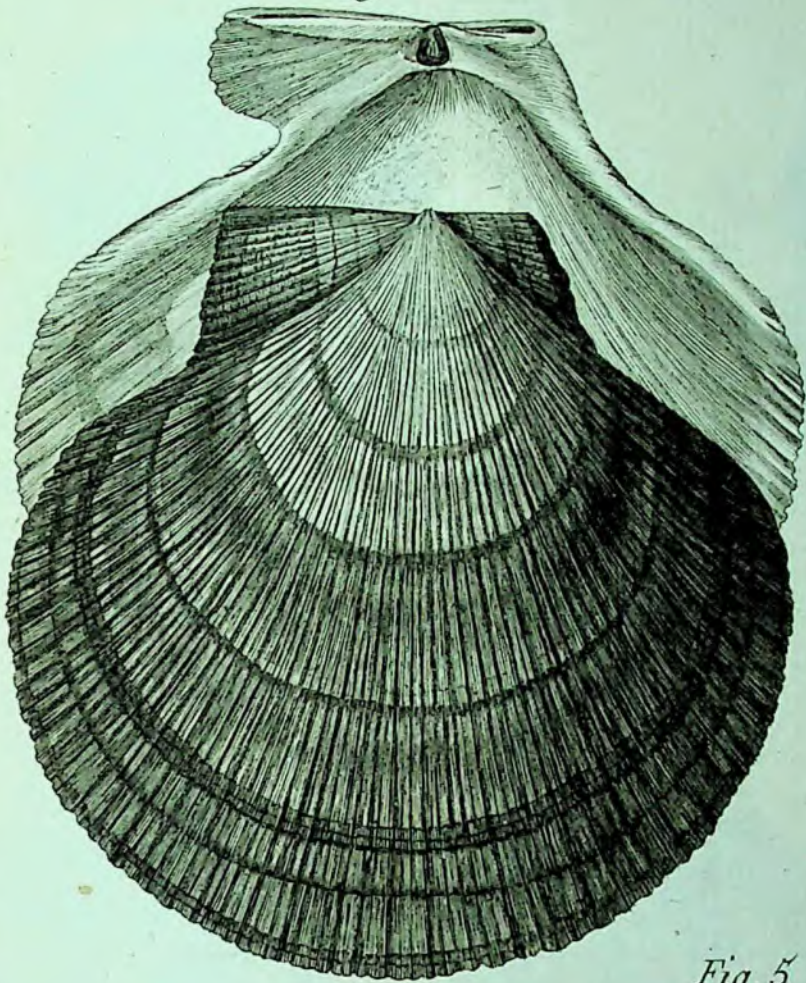


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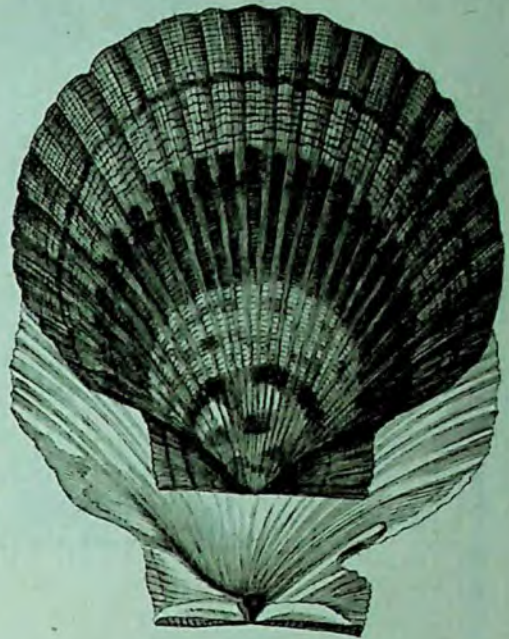


Fig. 3.



Fig. 5.



Fig. 4.



Fig. 6.





Fig. 1.

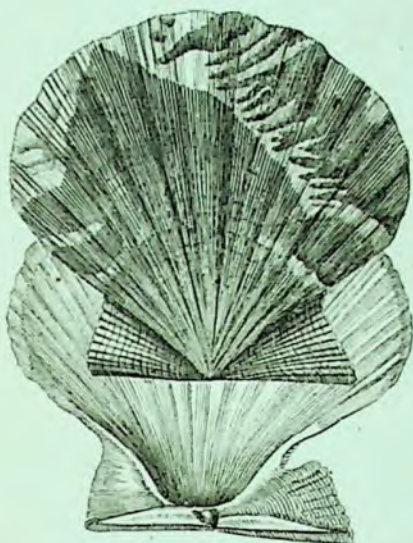


Fig. 2.



Fig. 3.



Fig. 4.

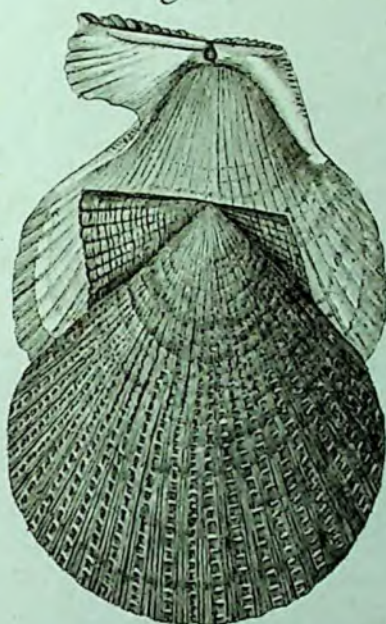


Fig. 5.



Fig. 6.



Fig. 7.



Fig. 8.





Fig. 1.



Fig. 2.



Fig. 3.



Fig. 4.



Fig. 6.



Fig. 7.

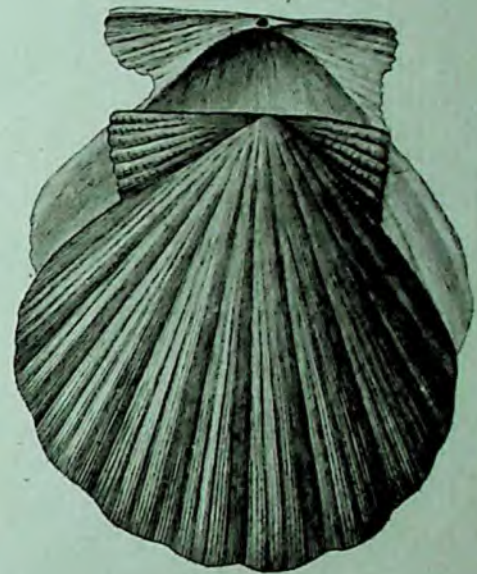


Fig. 8.



Fig. 5.



Fig. 9.



Fig. 10. a.



Fig. 10. b.



Fig. 10. c.





Fig. 1. b.

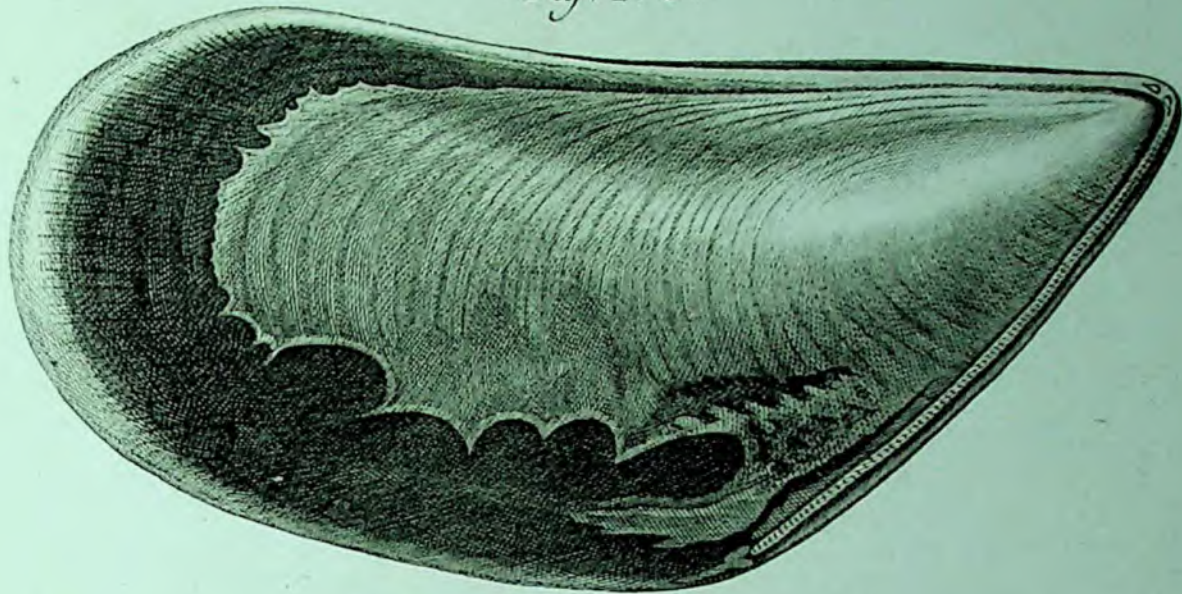


Fig. 1. c.



Fig. 1. a.

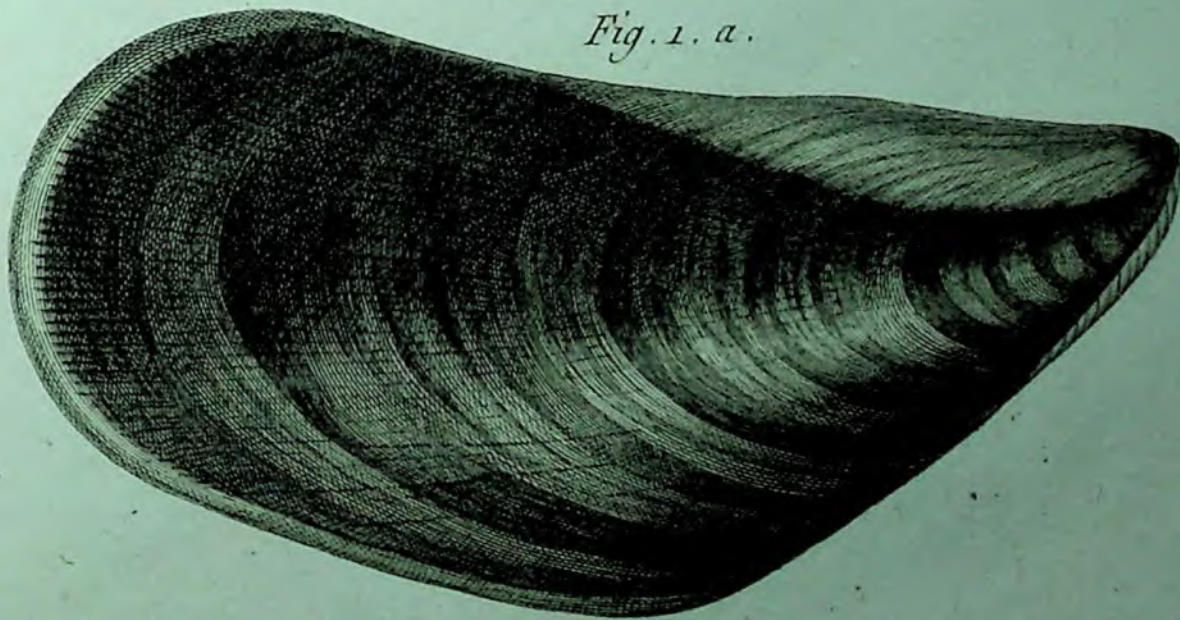




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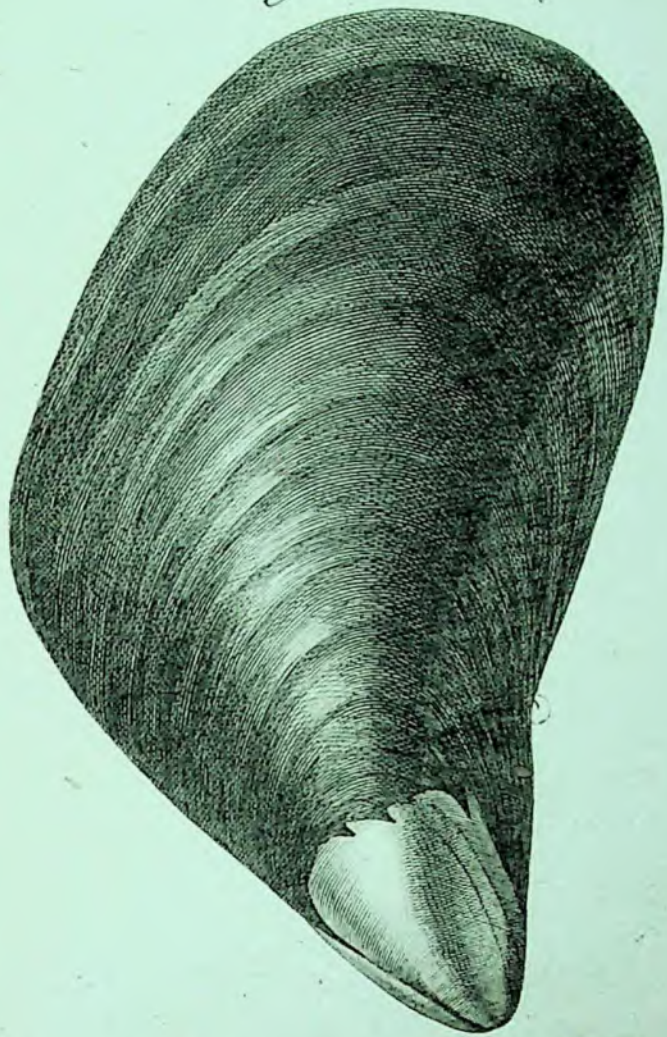


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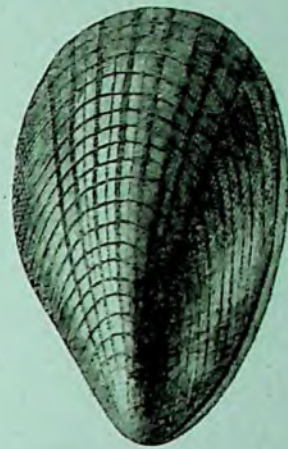


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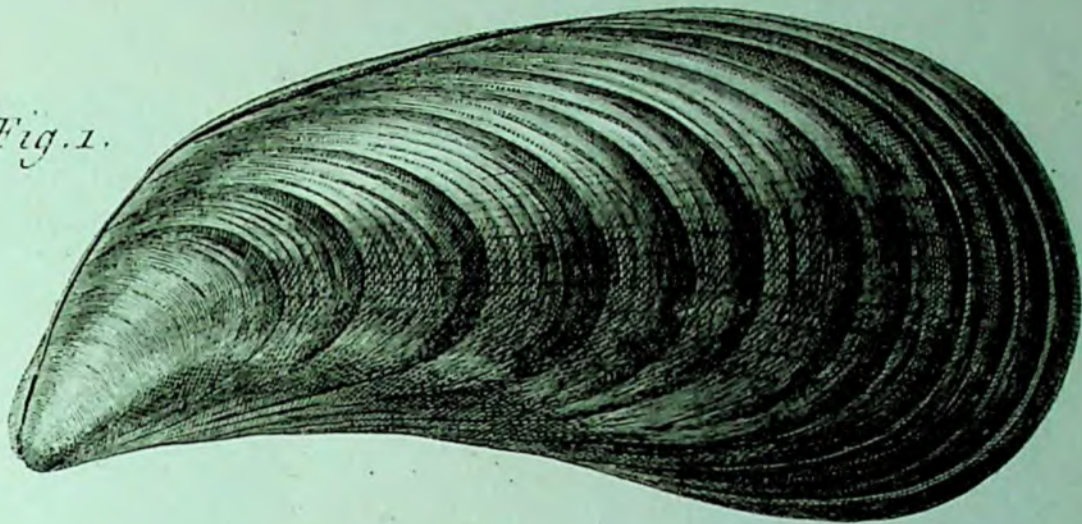


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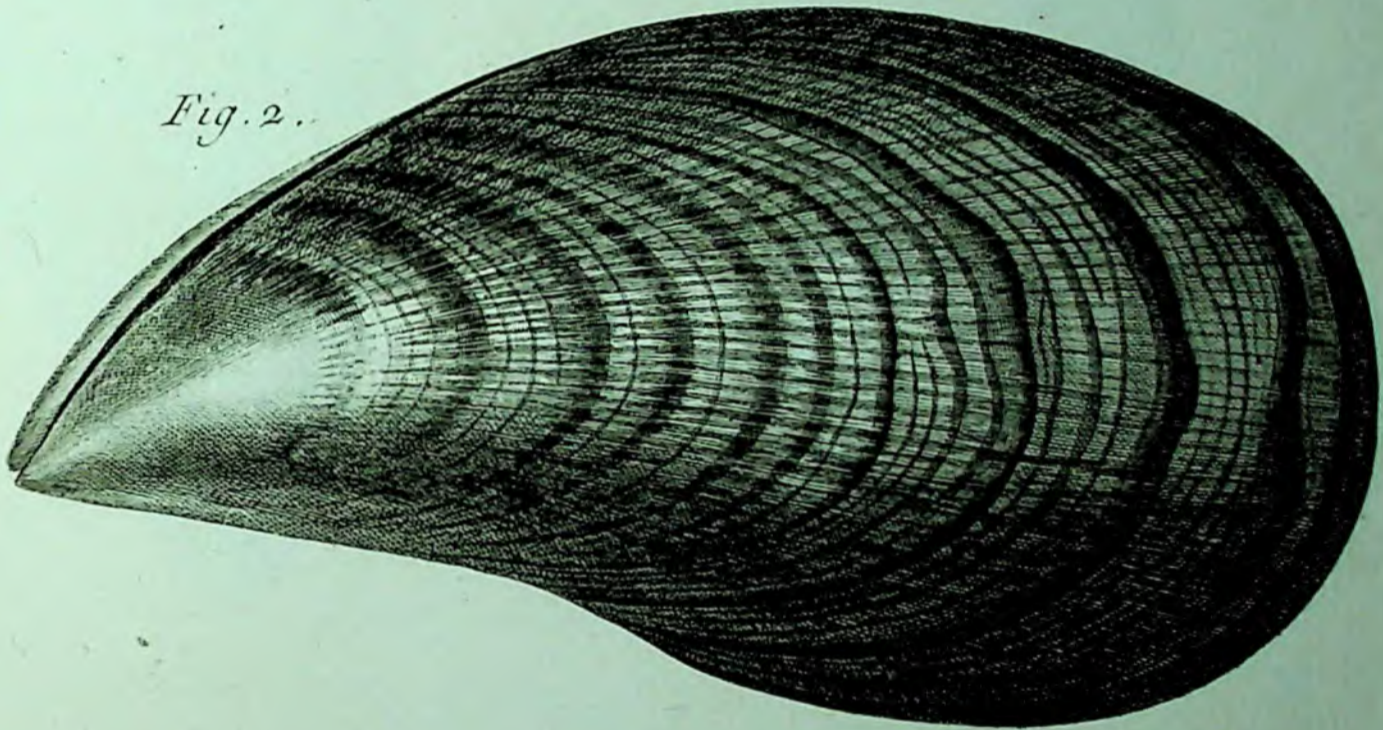




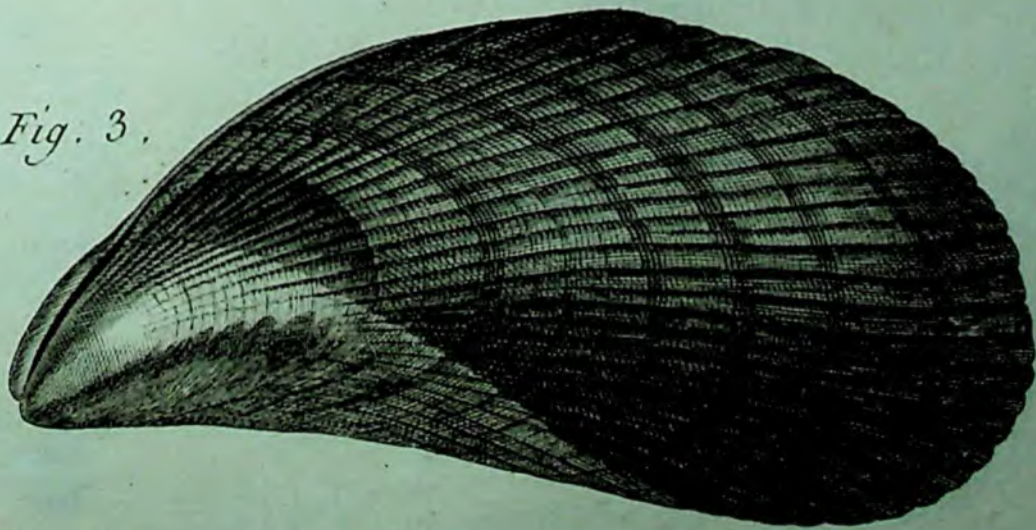
*Fig. 1.*



*Fig. 2.*



*Fig. 3.*



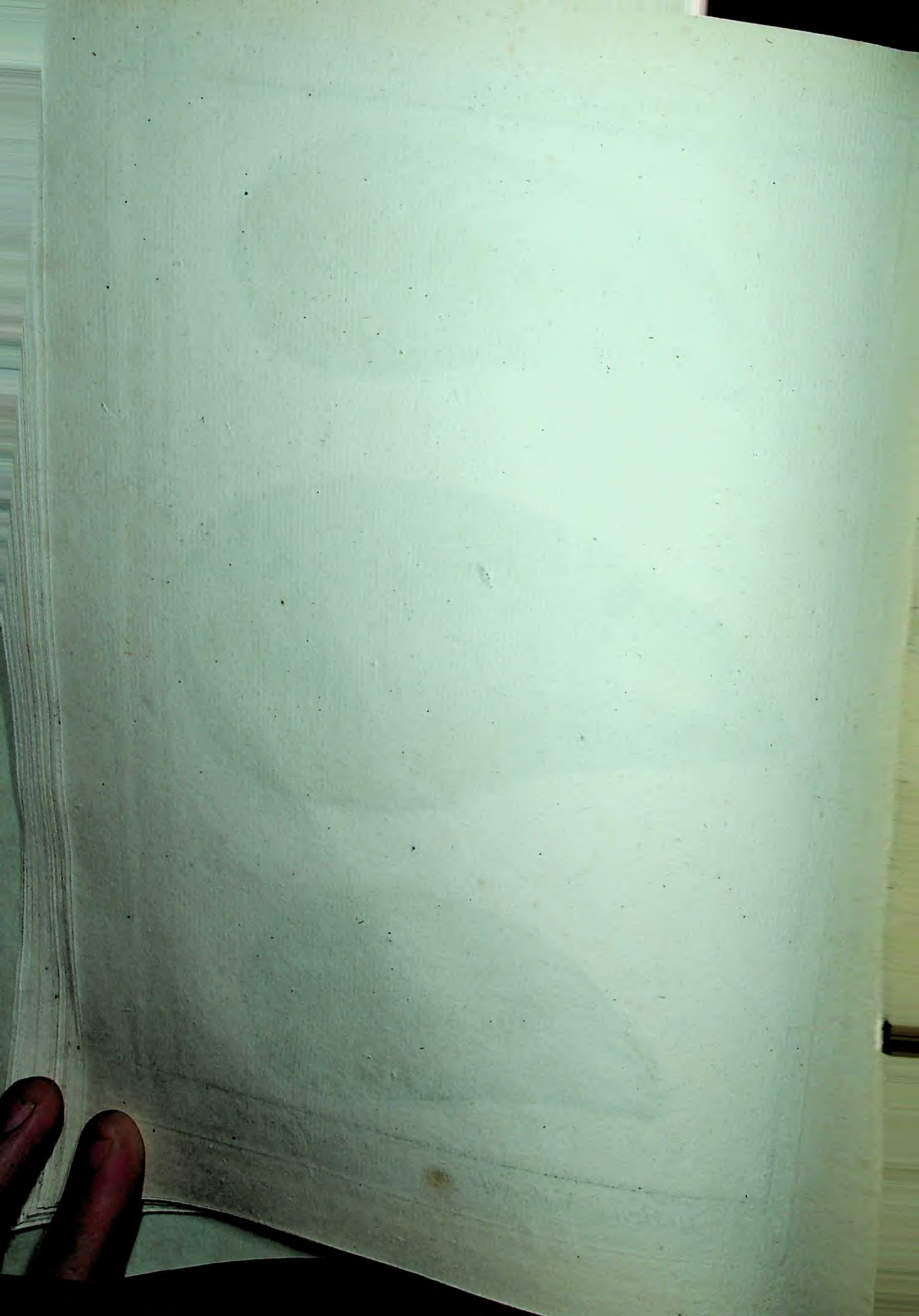


Fig. 1.

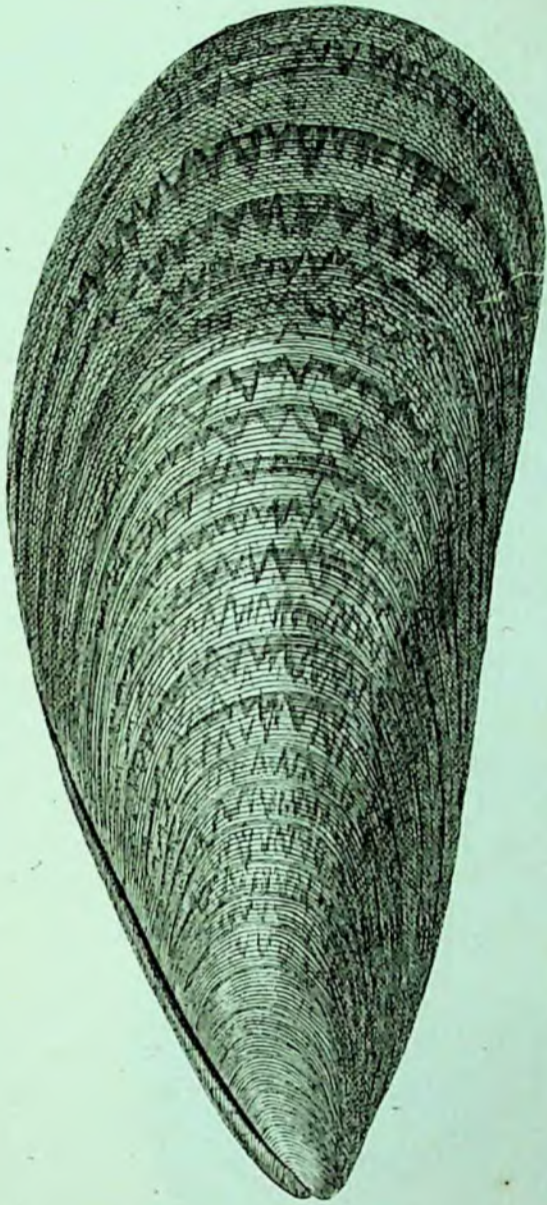


Fig. 2.



Fig. 3.



Fig. 4.



Fig. 5. a.



Fig. 5. b.



Fig. 6.





Fig. 1 .

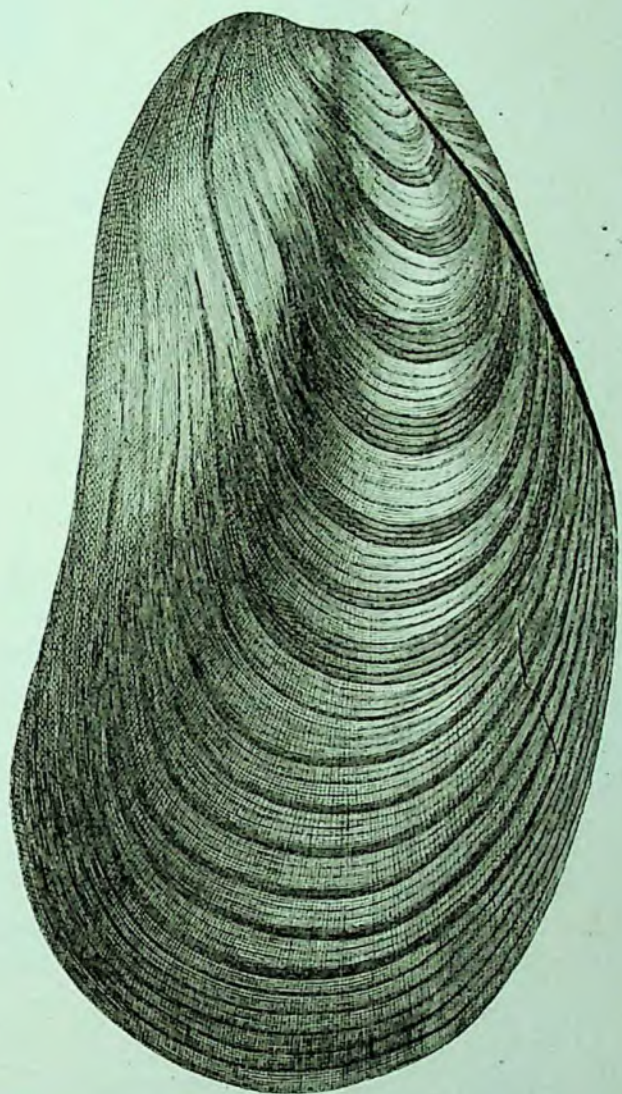


Fig. 2 .



Fig. 3 . b .



Fig. 3 . a .



Fig. 4 . b .



Fig. 4 . a .



Redoulé Del

Beard Diracit.





Fig. 1. b.

Fig. 2. b.



Fig. 2. a.



Fig. 1. a.



Fig. 3. b.



Fig. 3. a.



Fig. 4. b.



Fig. 5. b.



Fig. 5. a.



Fig. 4. a.



Redouté. Del







Fig. 1. a.

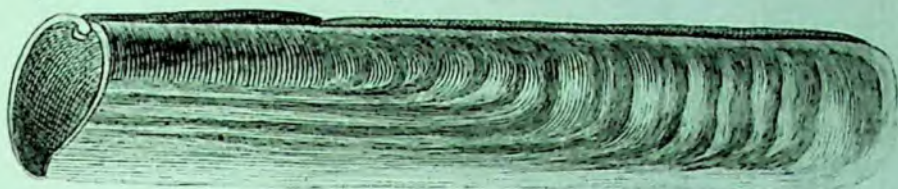


Fig. 1. c.



Fig. 1. b.

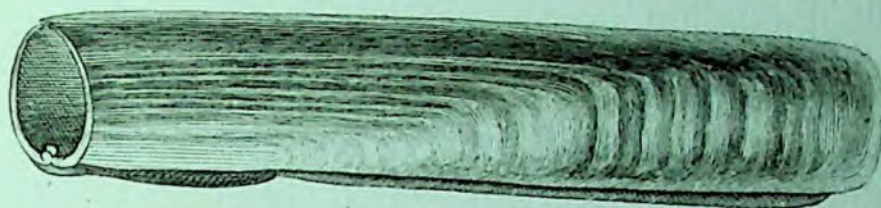


Fig. 2. a

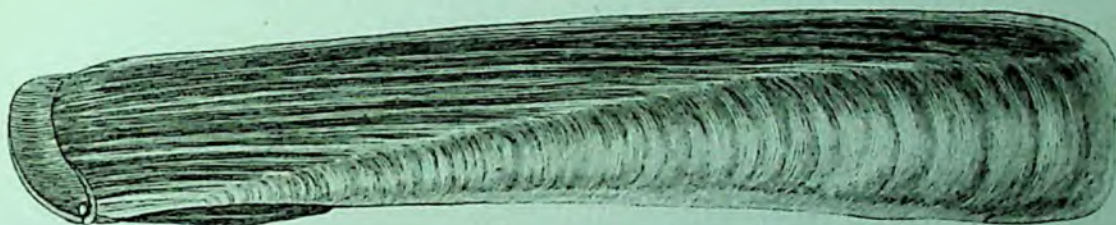


Fig. 2. c.

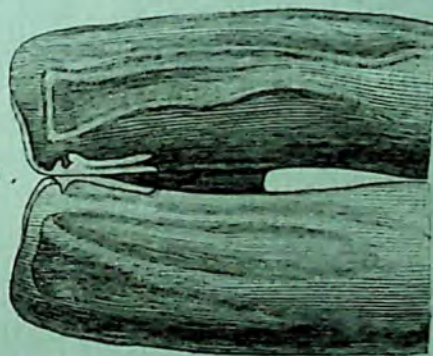


Fig. 2. b.

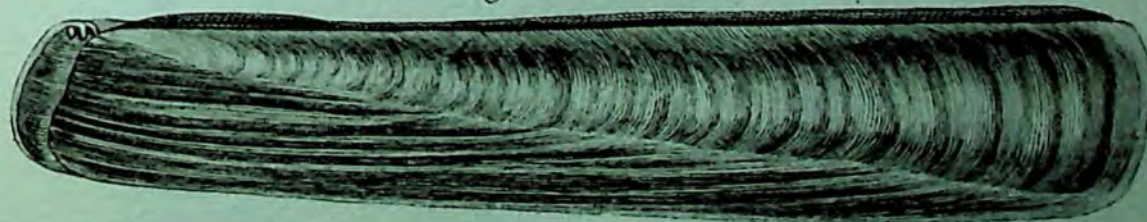




Fig. 1.



Fig. 2.

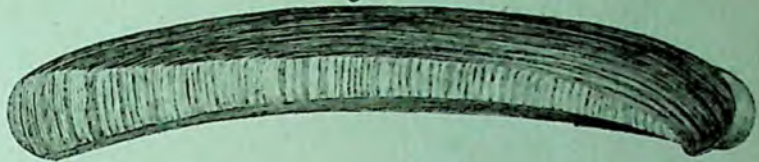


Fig. 3.

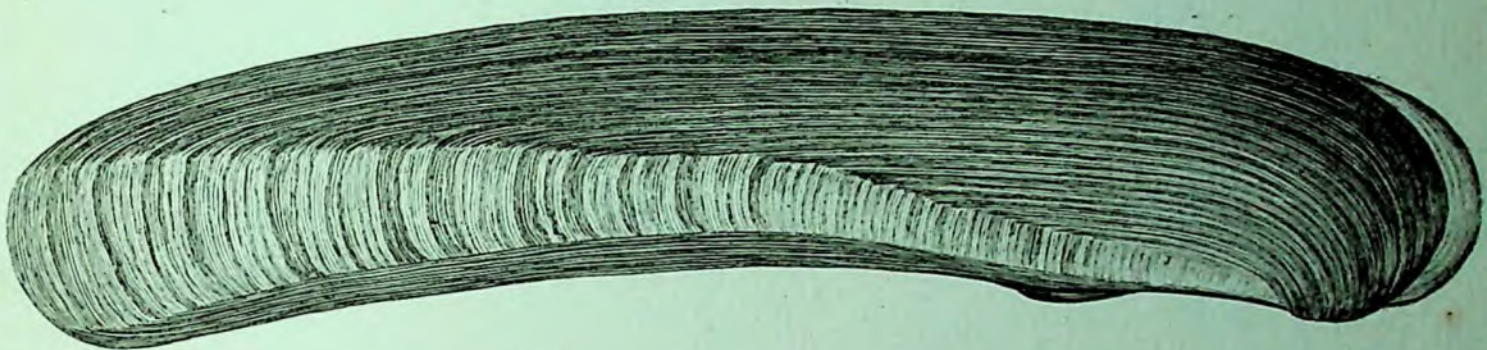


Fig. 4. a.

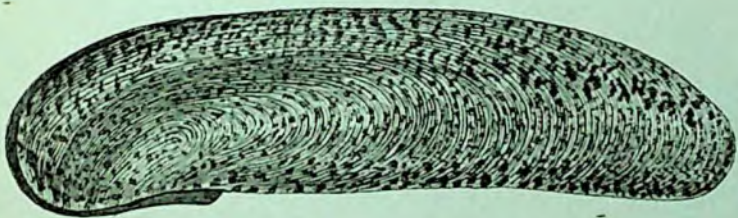


Fig. 4. b.

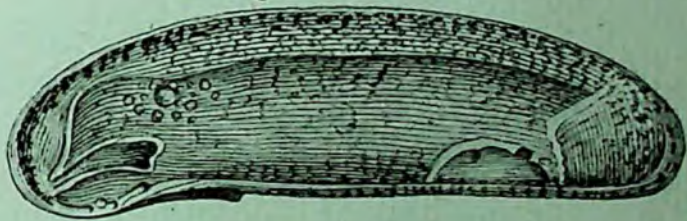
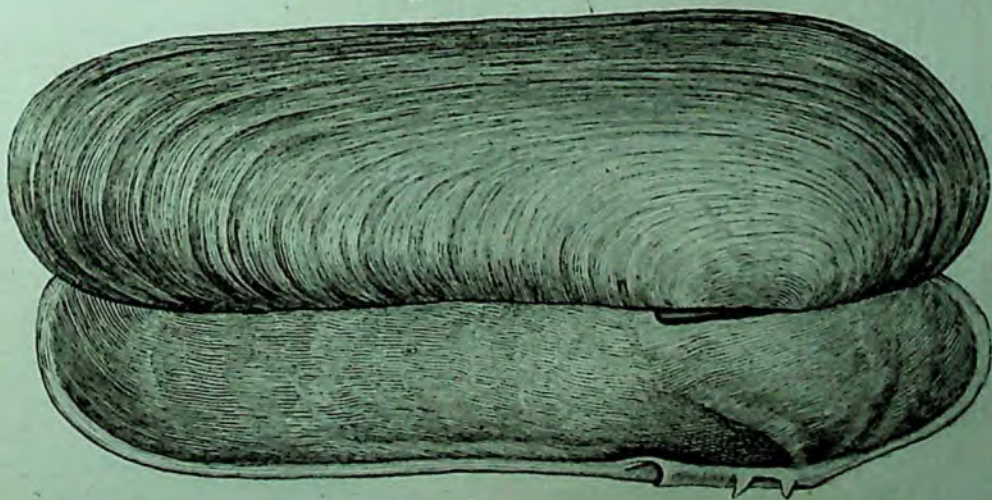


Fig. 5.



Beard Dixerit



Fig. 1. c.



Fig. 1. a.

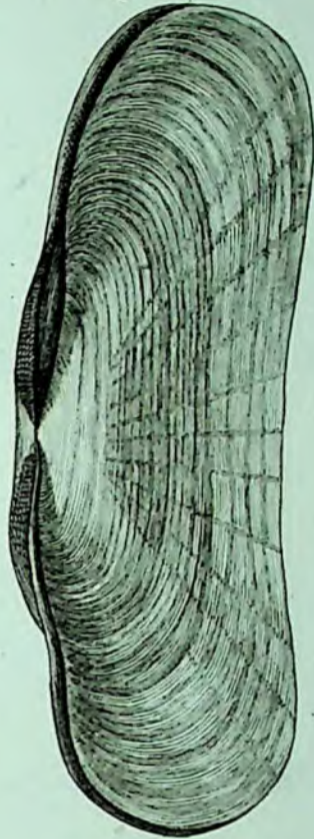


Fig. 1. b.

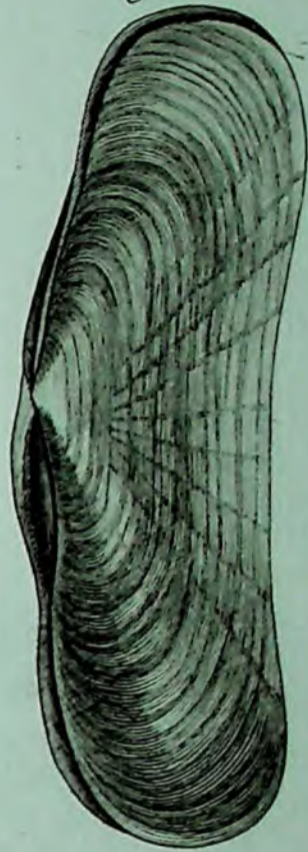


Fig. 2.

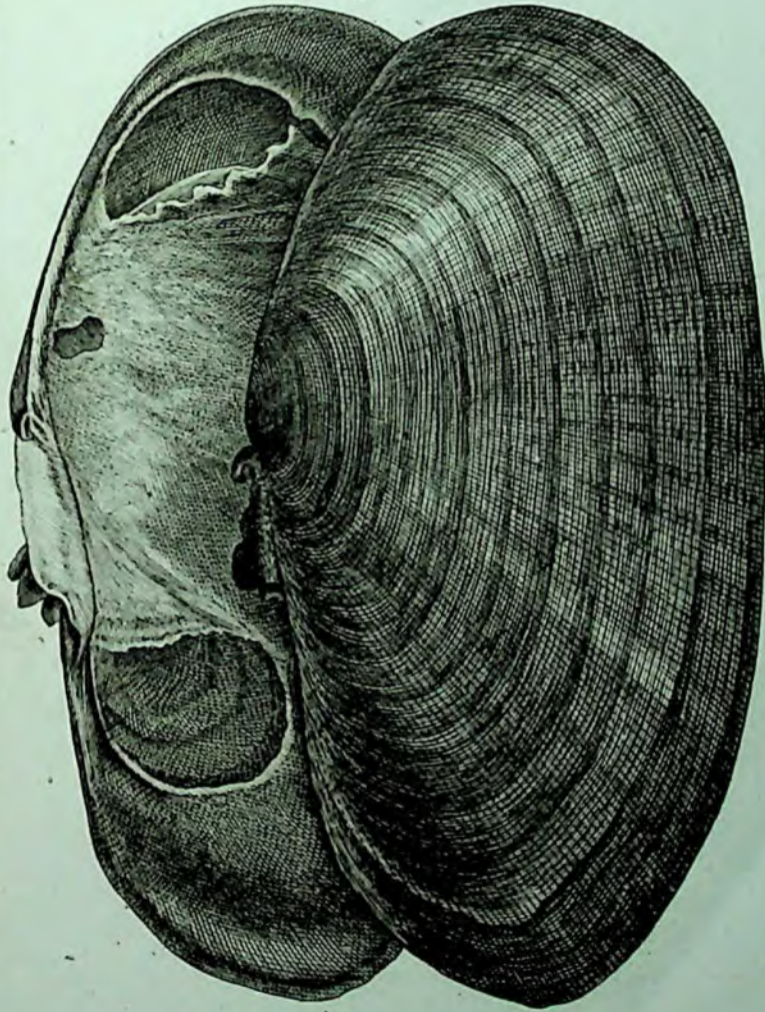
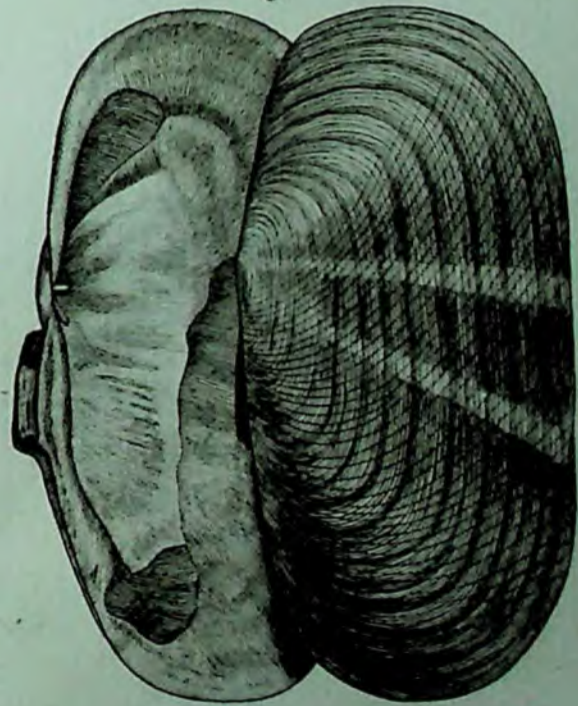


Fig. 3.



H. J. Redouté Del.

Benard Dir. scit.



Fig. 1.



Fig. 2.

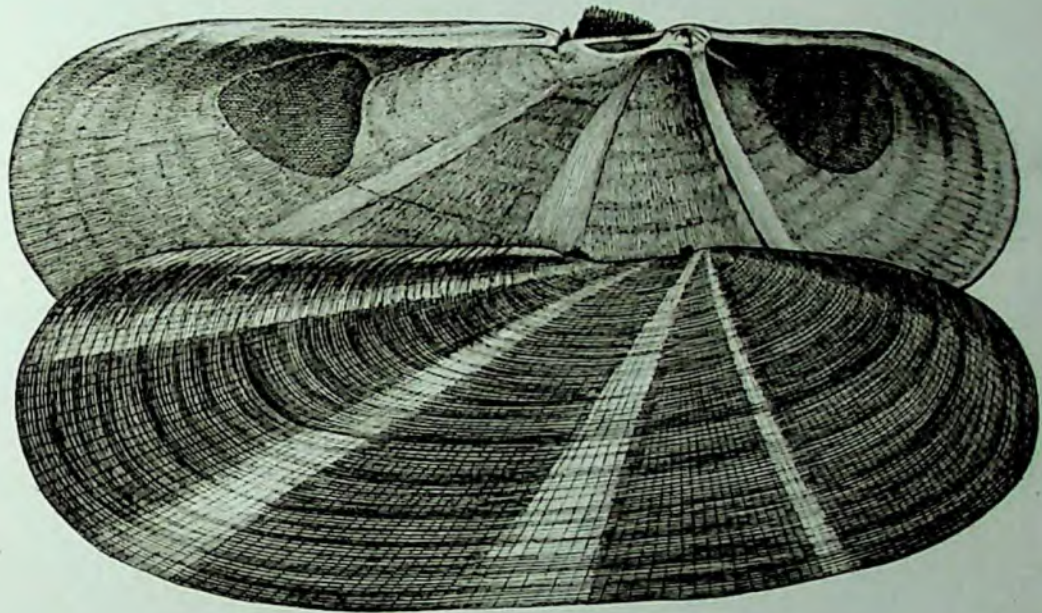


Fig. 3.

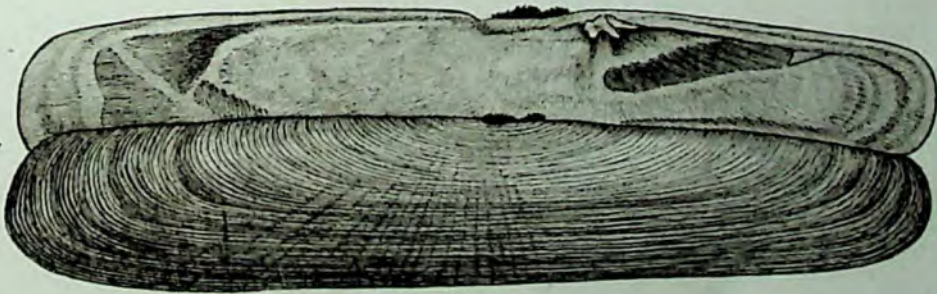


Fig. 4.



H. J. Redouté Del.



Fig. 1.

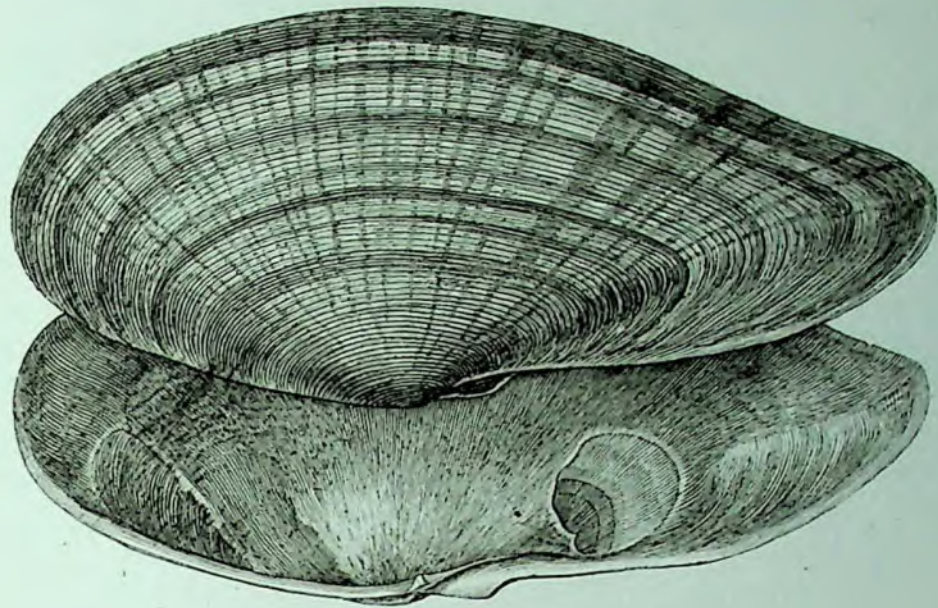


Fig. 2. a.

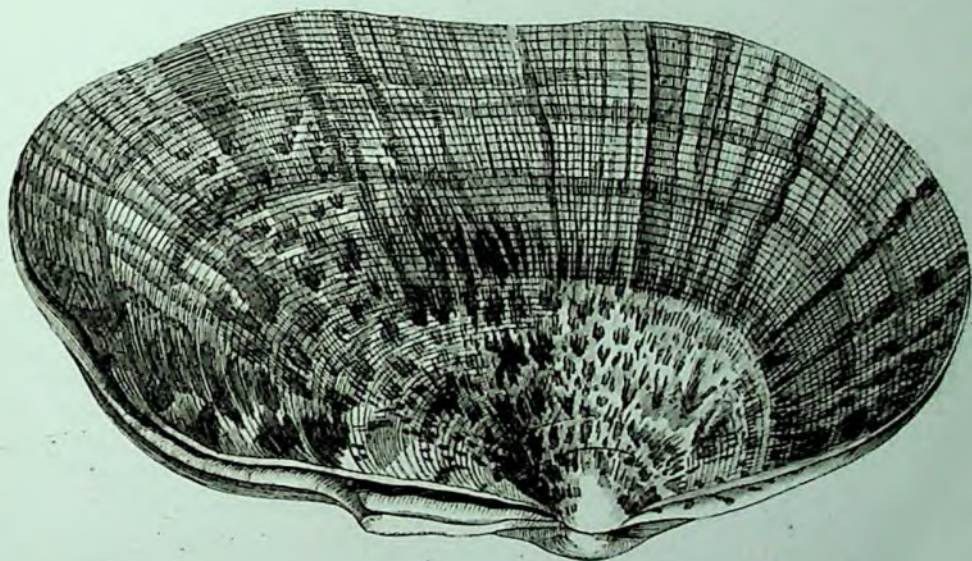


Fig. 2. b.





Fig. 1.

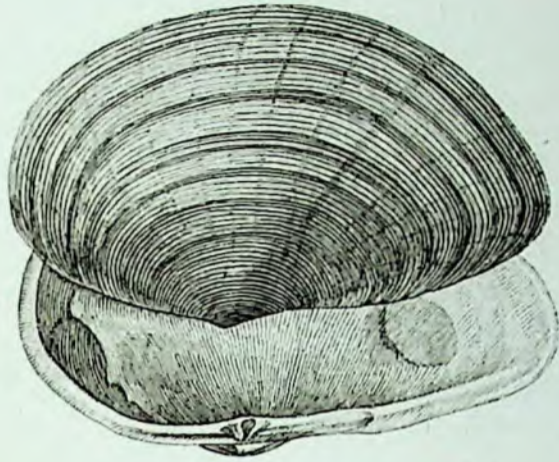


Fig. 2.



Fig. 3.

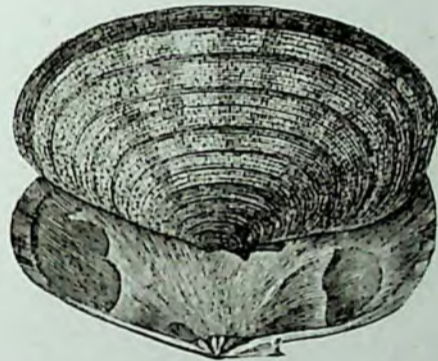


Fig. 4.

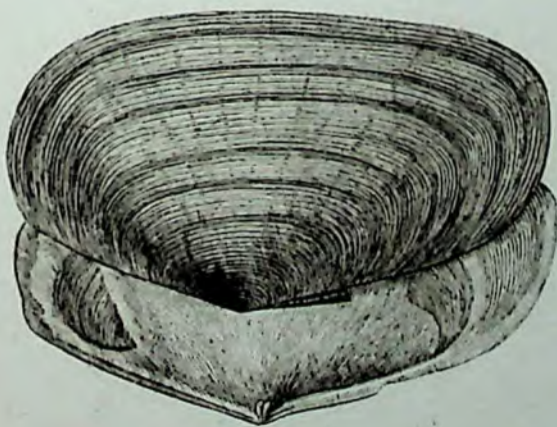


Fig. 5.



Benard Duxid.



Fig. 1. a.

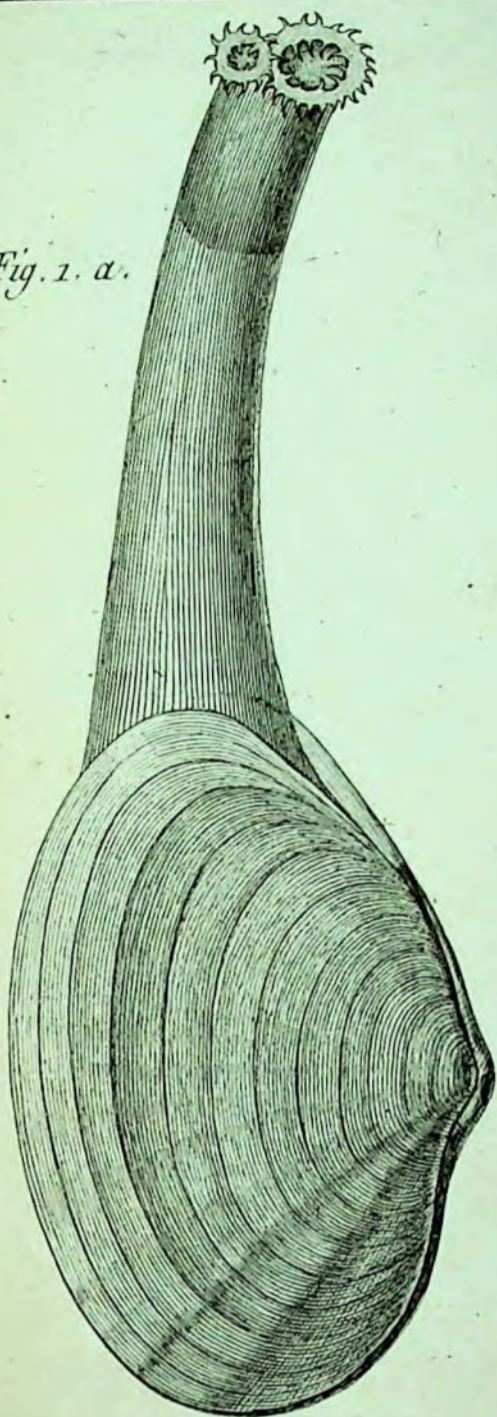


Fig. 1. b.

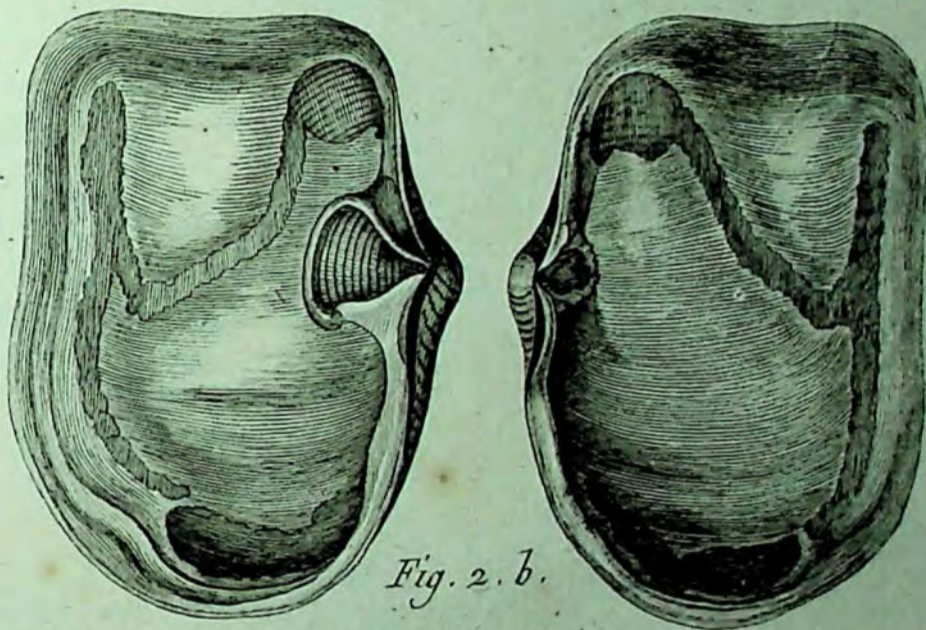
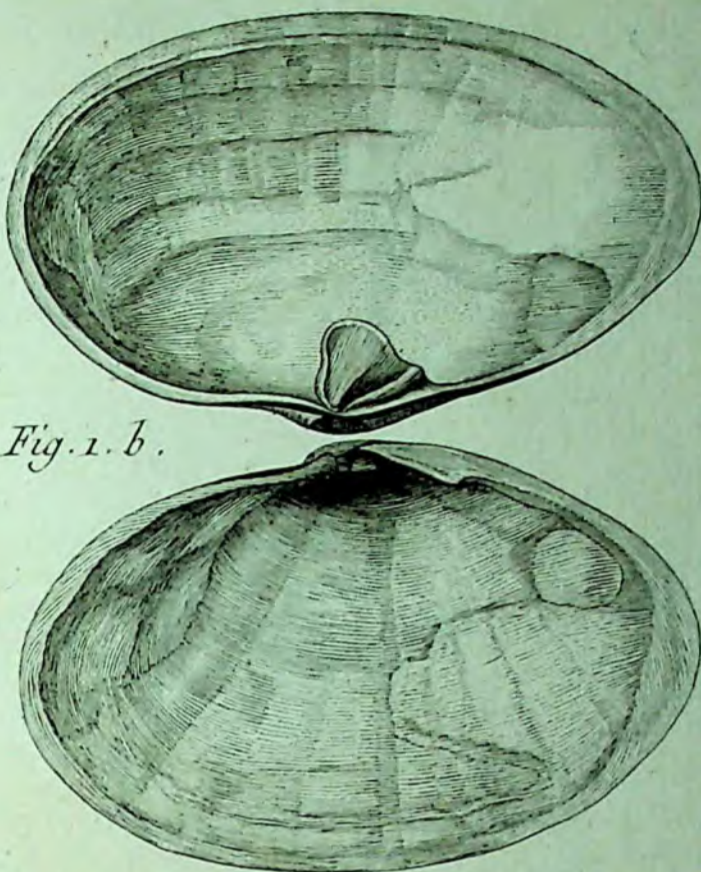


Fig. 2. b.

Fig. 2. a.

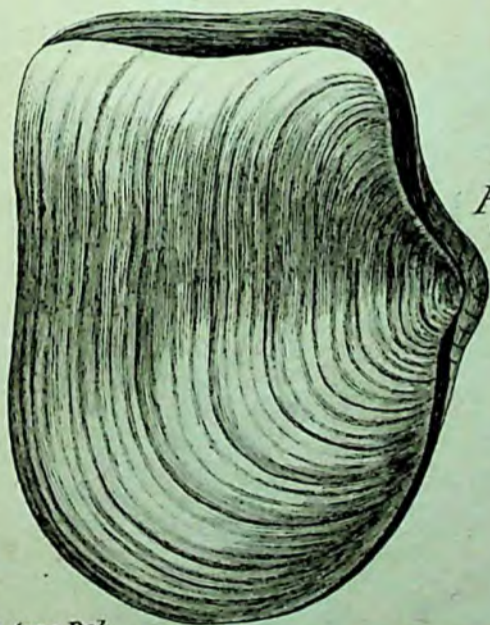


Fig. 3. a.



Fig. 3. b.



J. E. de Seve Del

Benard Dixit.



Fig. 1. a.



Fig. 1. b.



Fig. 1. c.



Fig. 2. a.



Fig. 2. b.



Fig. 2. c.



Fig. 3. a.



Fig. 3. b.



Fig. 3. c.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.



Fig. 5. c.



Fig. 5. b.

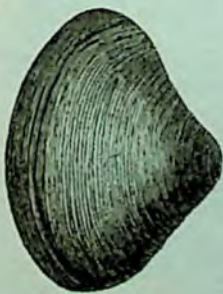


Fig. 4. d.



Fig. 4. c.



Fig. 6. b.



Fig. 6. a.



H. J. Redouté Del

Benard Dixent.



Fig. 1. b.



Fig. 1. a

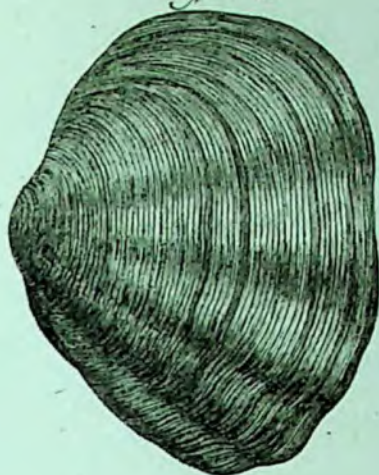


Fig. 1. c.

Fig. 2. b.



Fig. 2. a.



Fig. 2. c.



Fig. 3. a.



Fig. 4. b.

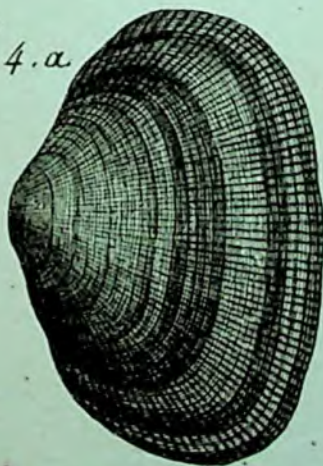


Fig. 4. c.

Fig. 3. b.



Fig. 4. a.



H. J. Redouté Del.

Benard D'écrit.



Fig. 1. b.

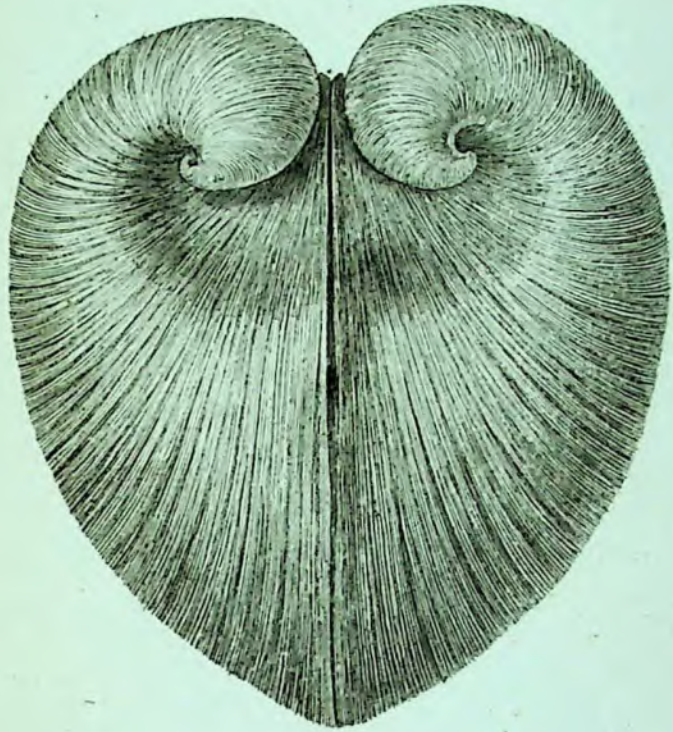


Fig. 1. a.

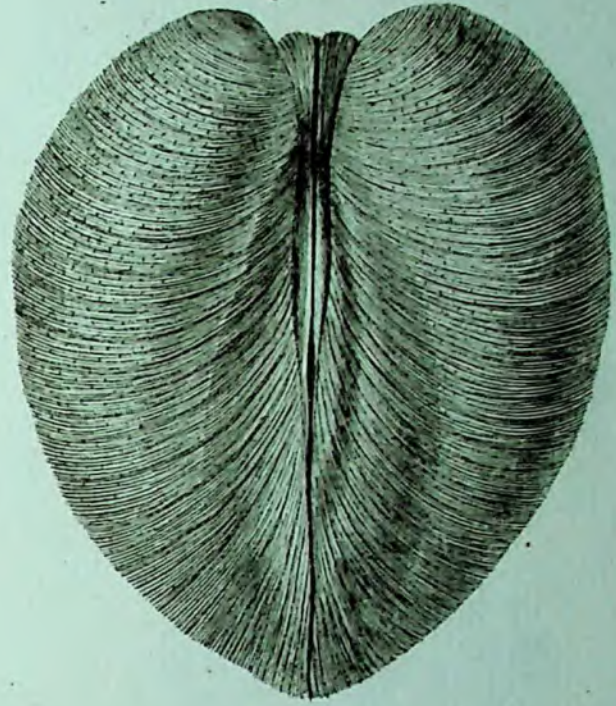


Fig. 1. c.

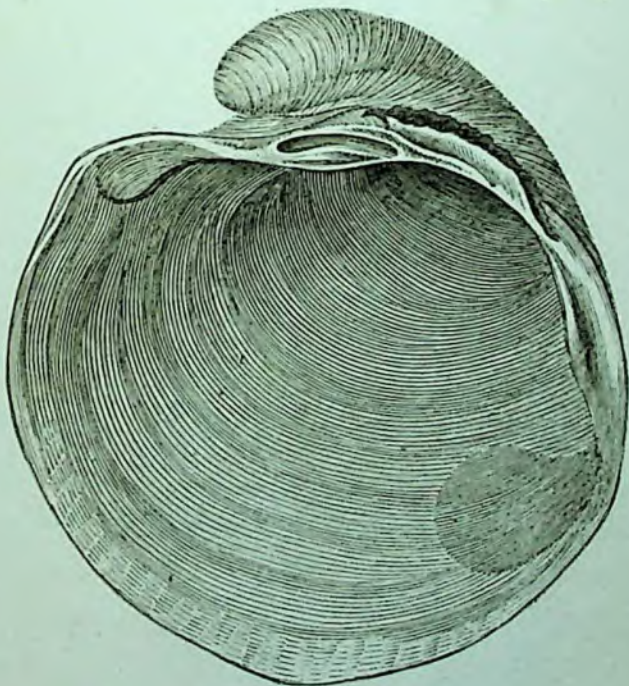
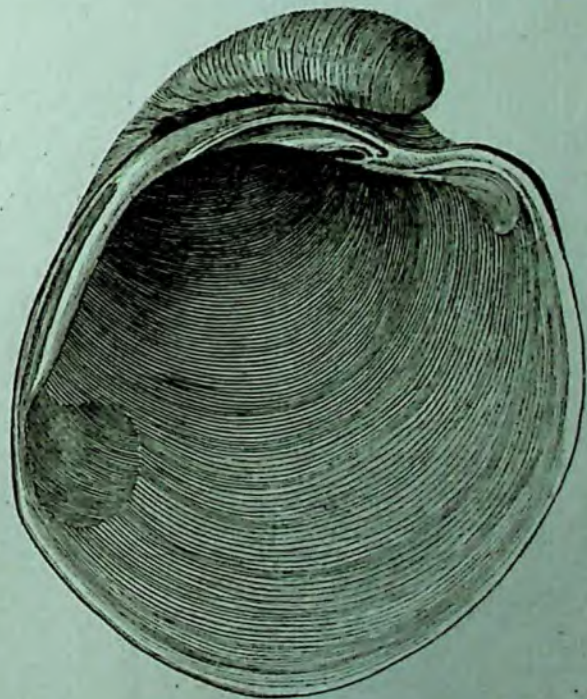


Fig. 1. d.



H. J. Redouté Del

Beard Direct.



Fig. 1. a.



Fig. 1. b.



Fig. 1. c.



Fig. 1. d.



Fig. 2.

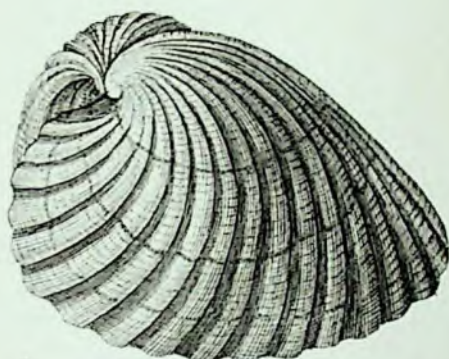


Fig. 3.



Fig. 4.

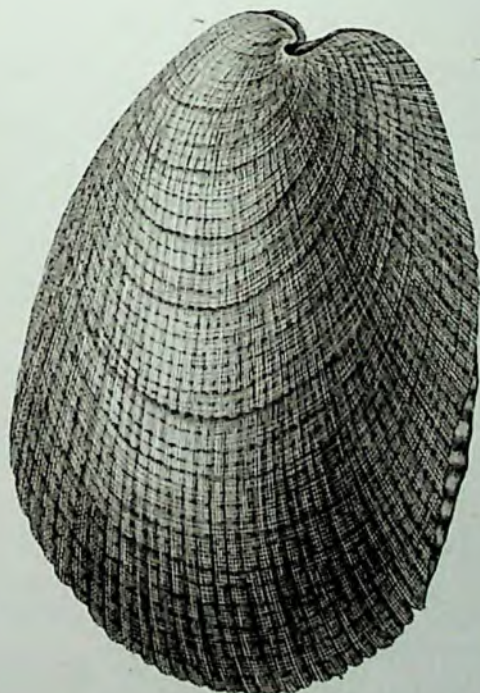


Fig. 5.



Fig. 6.



H. J. Redouté. Del

Benard. Dirced.



*Fig. 1. a.*



*Fig. 1. b.*



*Fig. 1. c.*



*Fig. 2.*



*Fig. 3.*



*Fig. 4. a.*



*Fig. 5. a.*



*Fig. 5. b.*



*Fig. 4. b.*



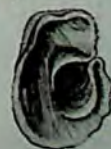
*Fig. 6. a.*



*Fig. 6. b.*



*Fig. 6. c.*



*Fig. 7.*



H. J. Redouté, Del

Benard, Dir. excid.



Fig. 1.

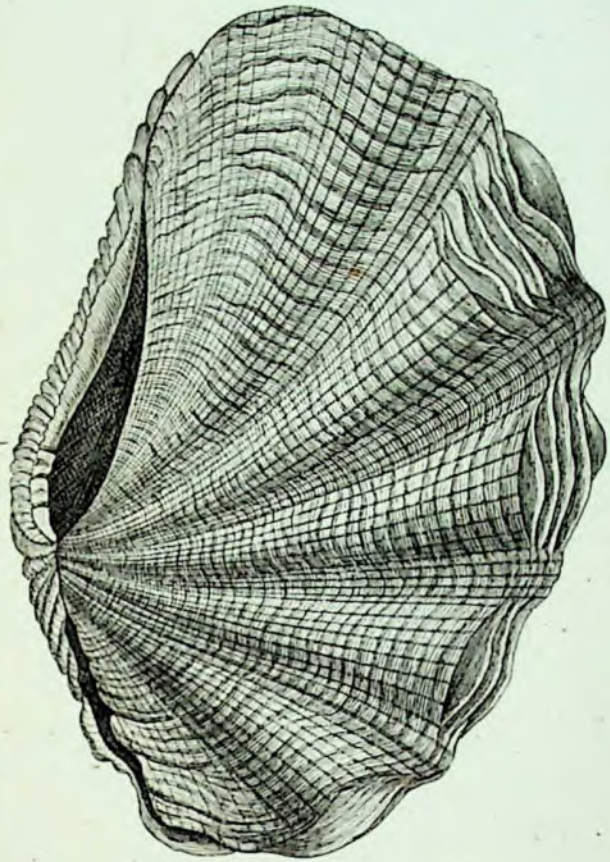


Fig. 4.

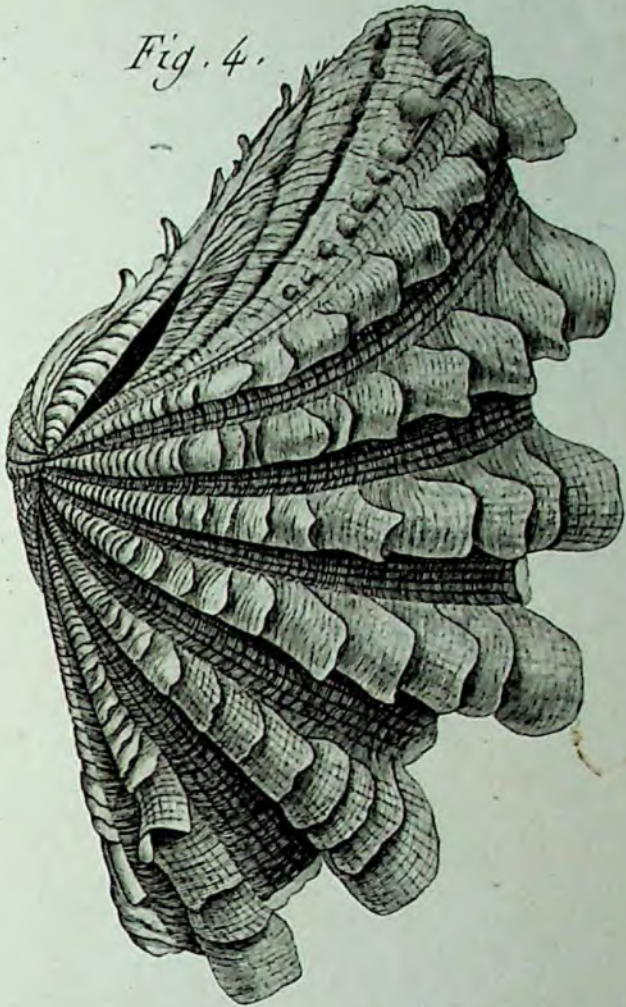


Fig. 3.

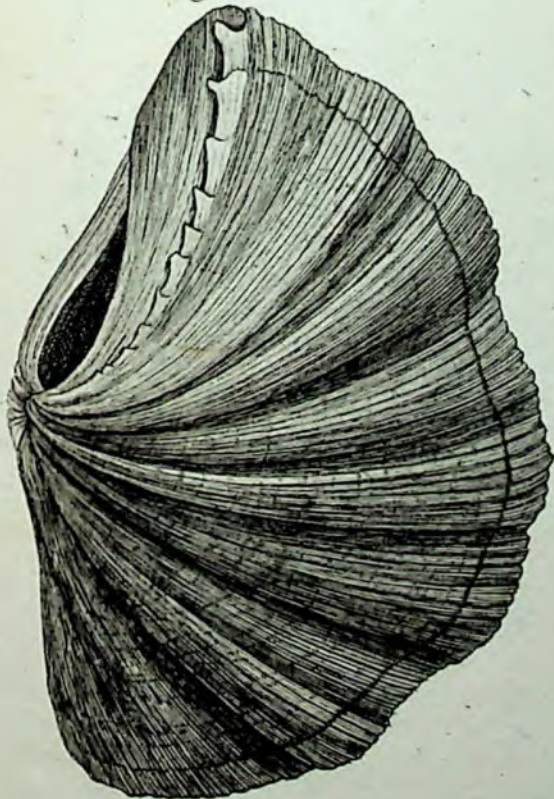
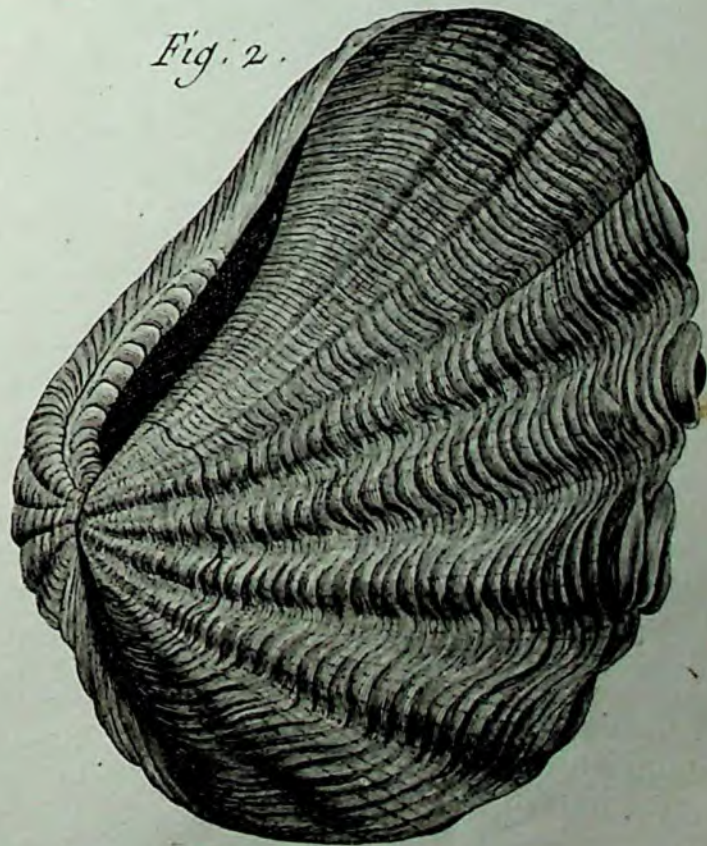
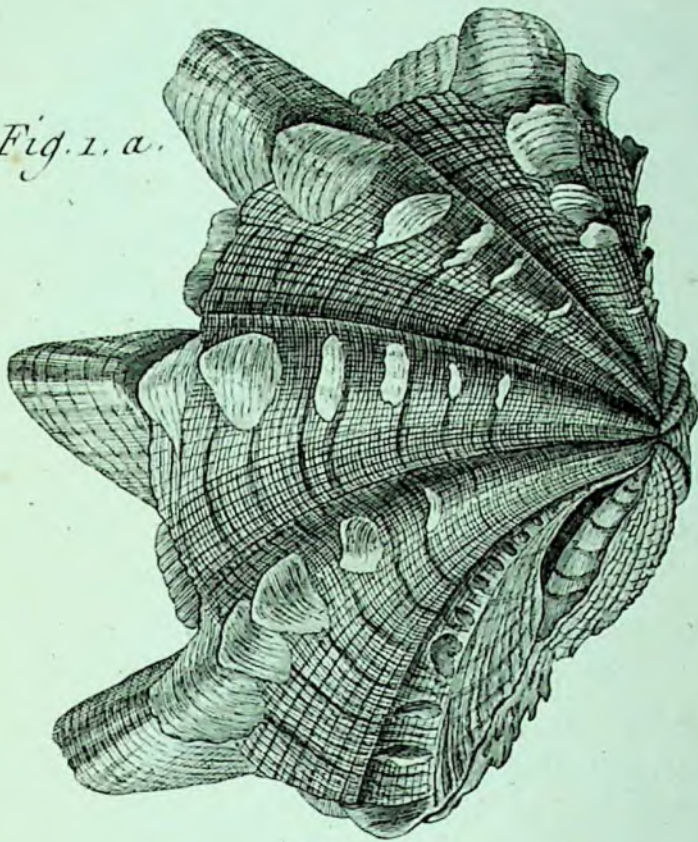


Fig. 2.





*Fig. 1. a.*



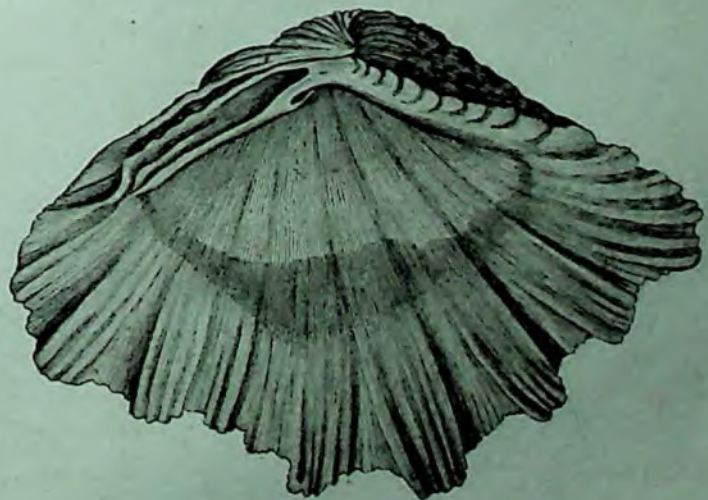
*Fig. 1. b.*



*Fig. 2. a.*



*Fig. 2. b.*



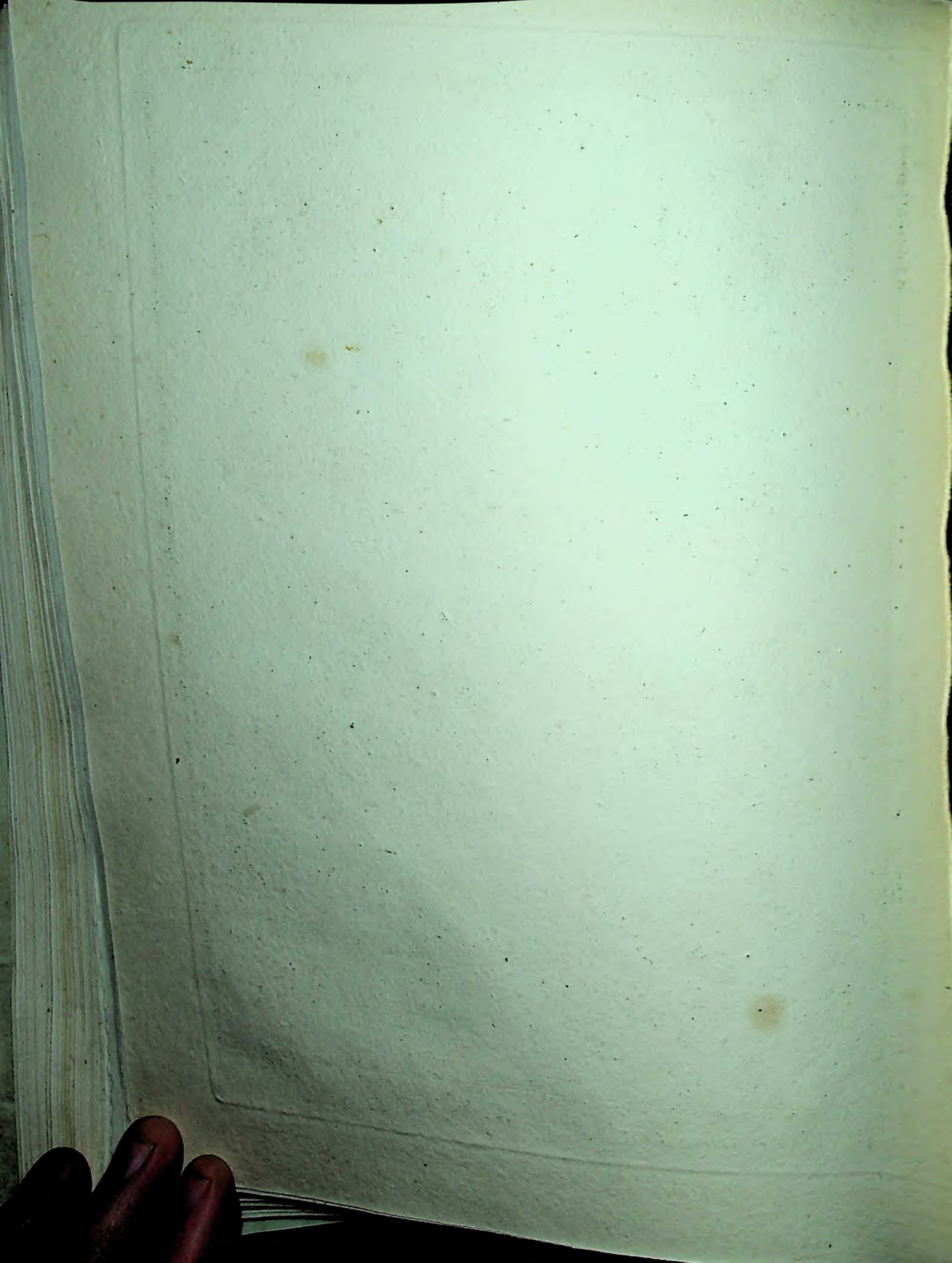


Fig. 1. a.



Fig. 1. b.



Fig. 1. c.



Fig. 2. a.

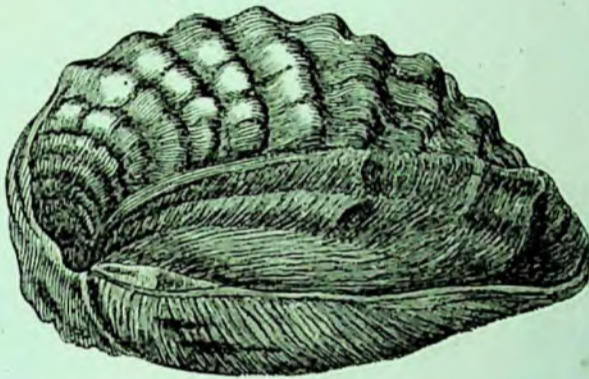


Fig. 1. d.



Fig. 2. b.

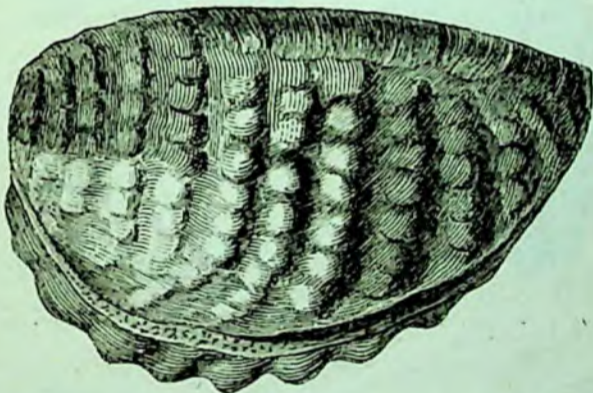


Fig. 4. a.



Fig. 4. c.



Fig. 3.



Fig. 4. b.



Benard Dorez



Fig. 1. a.

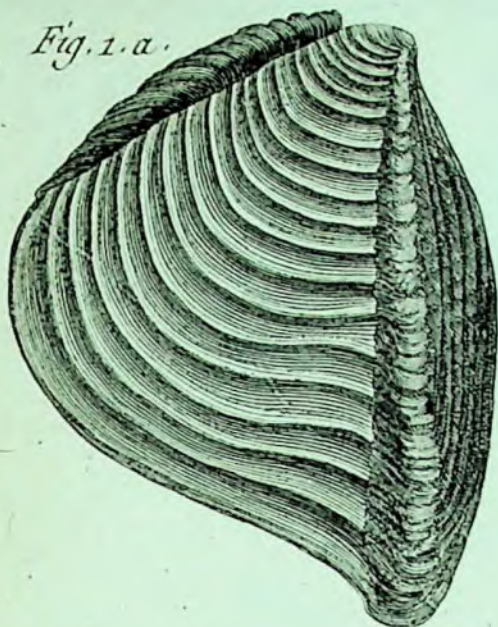


Fig. 1. b.



Fig. 2. a.



Fig. 2. b.

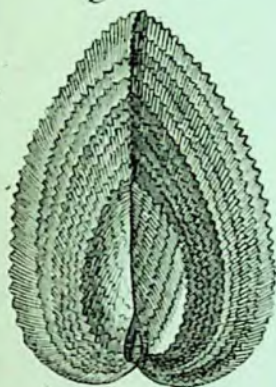


Fig. 3. a.

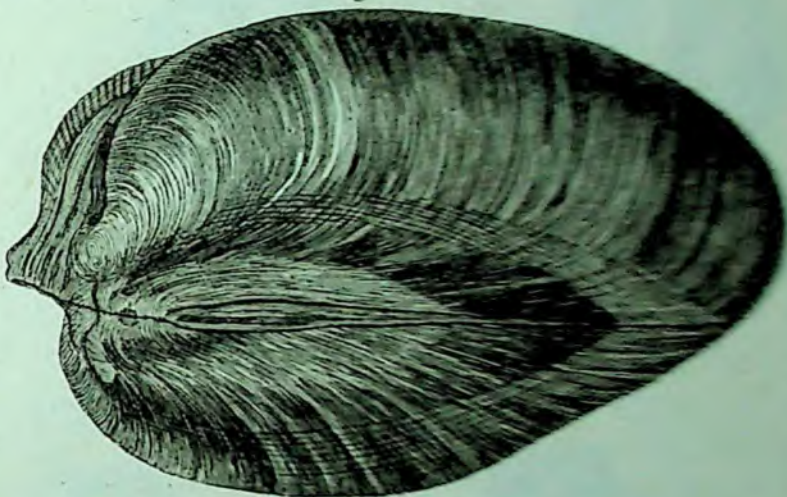


Fig. 2. c.



Fig. 3. b.

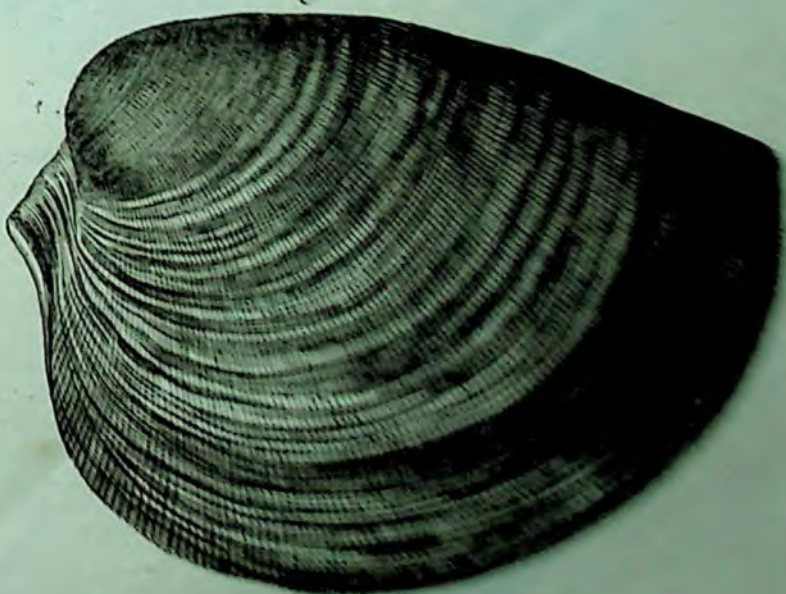


Fig. 4.

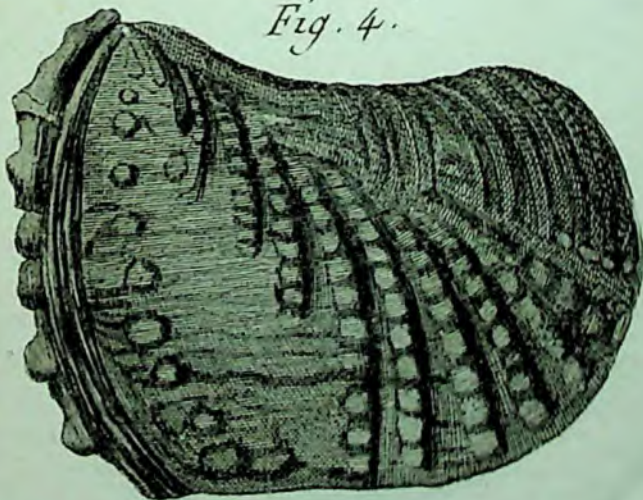




Fig. 1. a.



Fig. 1. b.



Fig. 1. c.

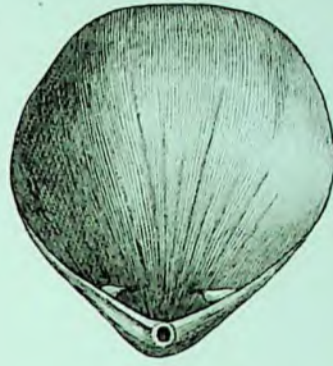


Fig. 1. d.



Fig. 2.



Fig. 3. a.



Fig. 3. b.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.

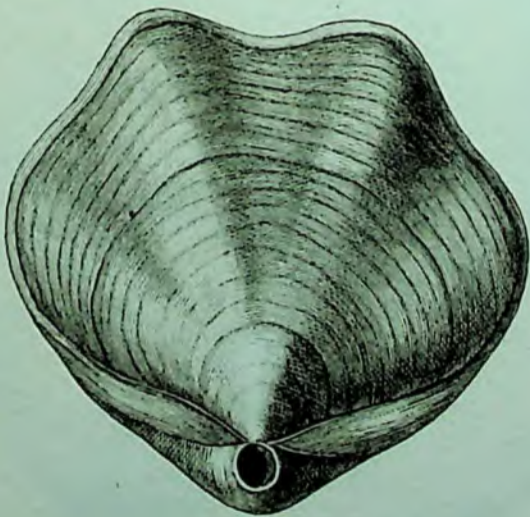


Fig. 5. b.

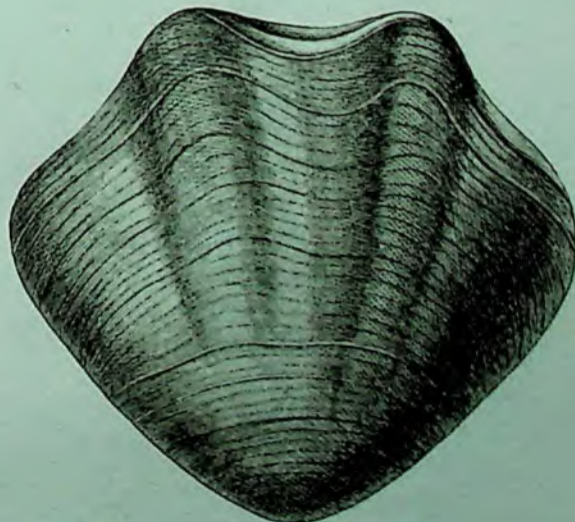




Fig. 1. a.



Fig. 1. b.



Fig. 2. c.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.



Fig. 3. b.



Fig. 4. a.

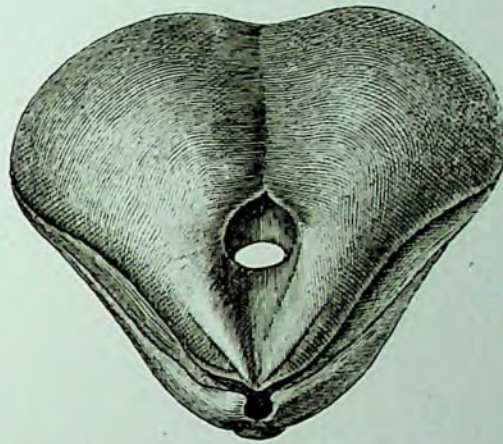


Fig. 5. a.



Fig. 5. b.



Fig. 4. b.

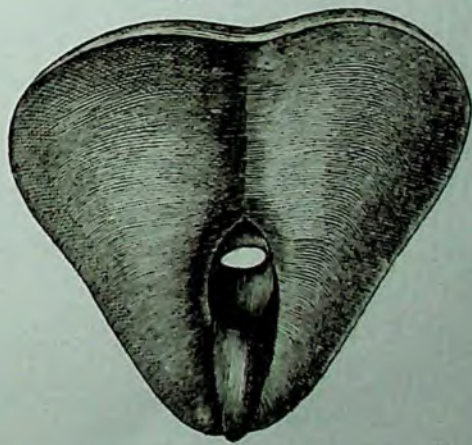


Fig. 6. a.

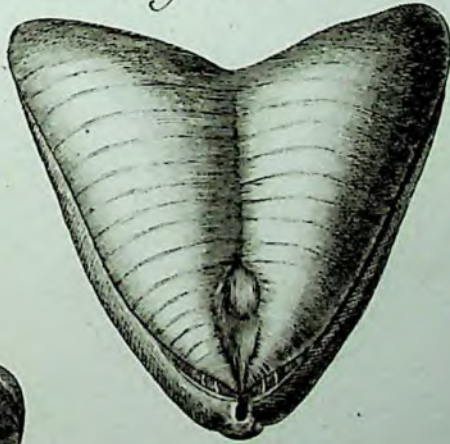


Fig. 6. b.

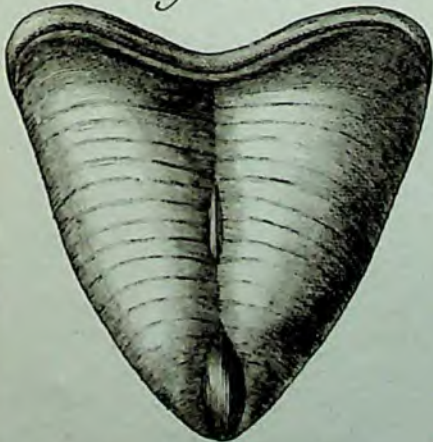


Fig. 6. c.



H. J. Redouté Del.

Benard Dessin.



Fig. 1. a.

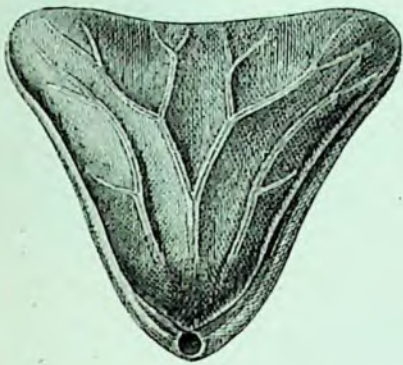


Fig. 1. b.

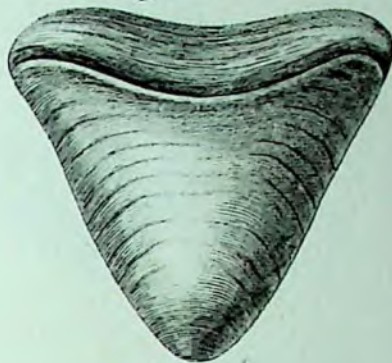


Fig. 1. c.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.



Fig. 3. b.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.



Fig. 6. a.



Fig. 6. c.



Fig. 5. b.



Fig. 6. b.



Fig. 7. a.



Fig. 7. b.



Fig. 7. c.



Benard Dixerit.



Fig. 1. a.



Fig. 1. b.



Fig. 1. c.



Fig. 2. b.



Fig. 2. a.



Fig. 2. d.



Fig. 3.



Fig. 4. a.



Fig. 5. a.



Fig. 4. b.



Fig. 4. c.



Fig. 5. b.



Fig. 6. a.

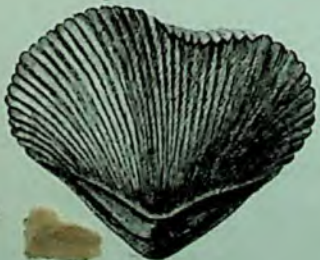


Fig. 6. b.



Beard Duxid.



Fig. 1. a.



Fig. 1. b.



Fig. 1. c.



Fig. 2. a.

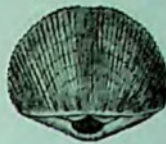


Fig. 2. b.



Fig. 2. c.



Fig. 2. d.



Fig. 3. a.



Fig. 3. b.



Fig. 3. c.



Fig. 3. d.



Fig. 3. e.



Fig. 4. a.



Fig. 4. b.



Fig. 5.



Fig. 6. a.



Fig. 7.



Fig. 8.



Fig. 6. b.



Fig. 6. c.



Fig. 6. d.



Fig. 9. a.



Fig. 9. b.



Fig. 9. c.



Fig. 9. d.



Fig. 10. a.



Fig. 10. b.



Fig. 10. c.



Fig. 11.



Fig. 10. d.



Fig. 10. e.



H. J. Redouté Del.

Benard Drc. scil.



Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 3. a.



Fig. 2. b.

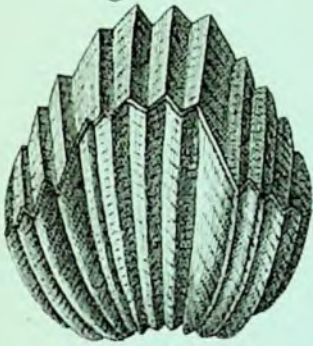


Fig. 2. c.



Fig. 3. b.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.

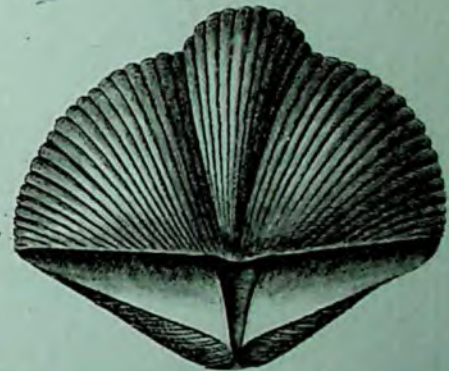


Fig. 6. a.



Fig. 5. b.



Fig. 6. b.



Fig. 8.

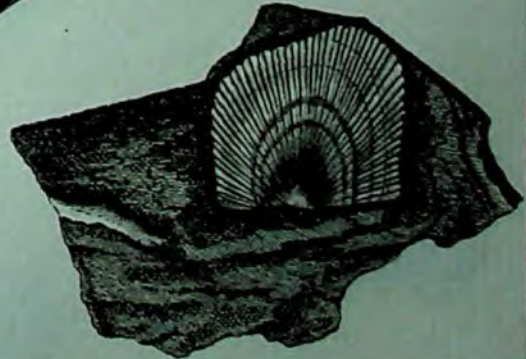


Fig. 7. a.



Fig. 7. b.



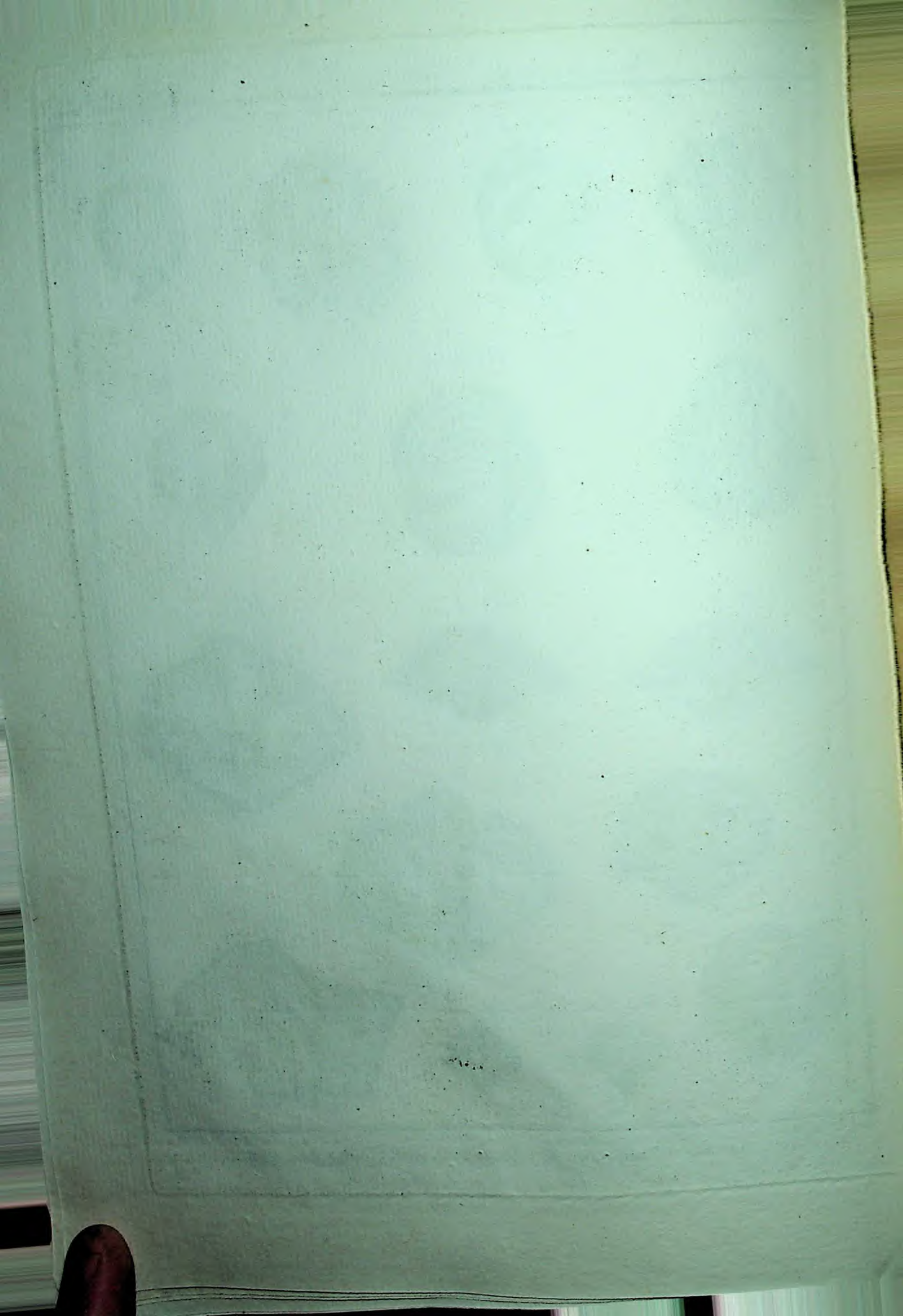


Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.

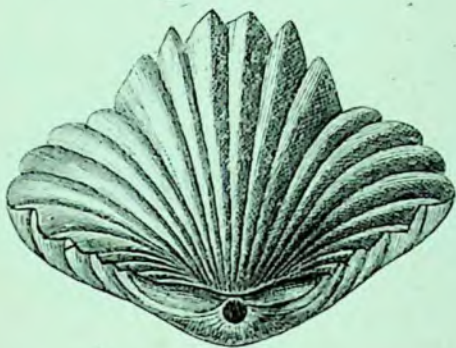


Fig. 3. b.



Fig. 4. a.



Fig. 5. a.



Fig. 5. b.



Fig. 4. b.



Fig. 4. c.



Fig. 6. a.



Fig. 6. b.



Fig. 7. b.



Fig. 6. c.



Fig. 7. a.



H. J. Redoué Del.

Benard Dux.



Fig. 1. a.

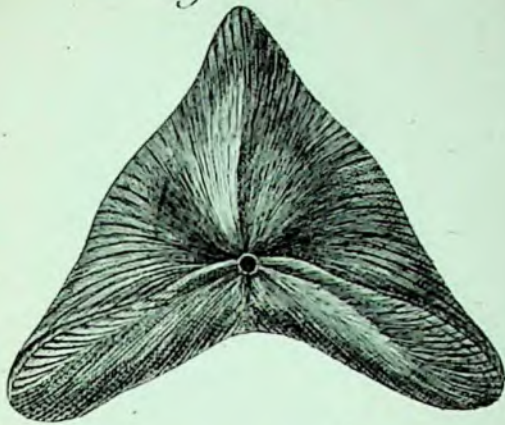


Fig. 1. b.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.



Fig. 3. b.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.



Fig. 5. b.



Fig. 5. c.



Fig. 6. a.



Fig. 7. a.



Fig. 7. b.



Fig. 7. c.



Fig. 6. b.



Fig. 7. d.



Fig. 7. f.



Fig. 7. e.



Fig. 8. b.

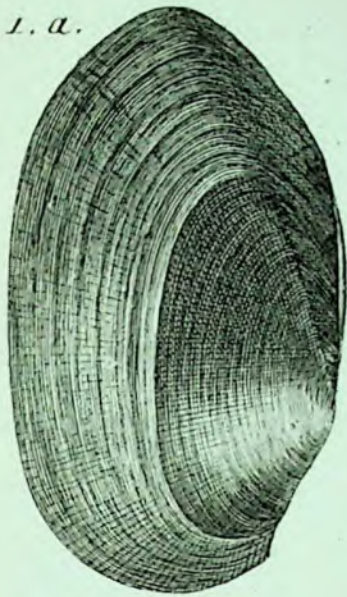


Fig. 8. a.

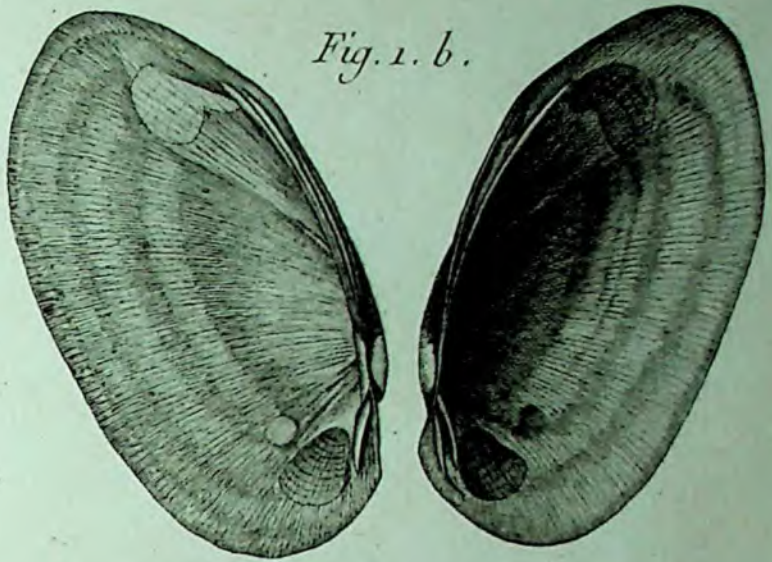




*Fig. 1. a.*



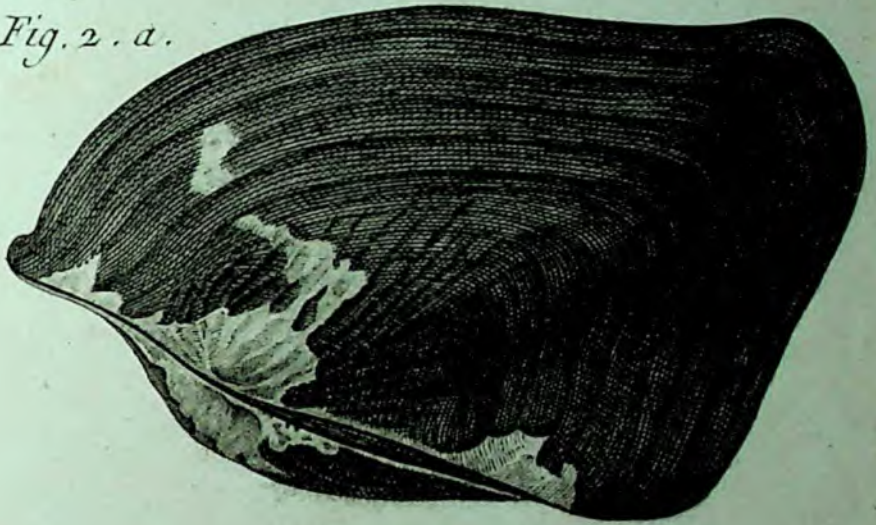
*Fig. 1. b.*



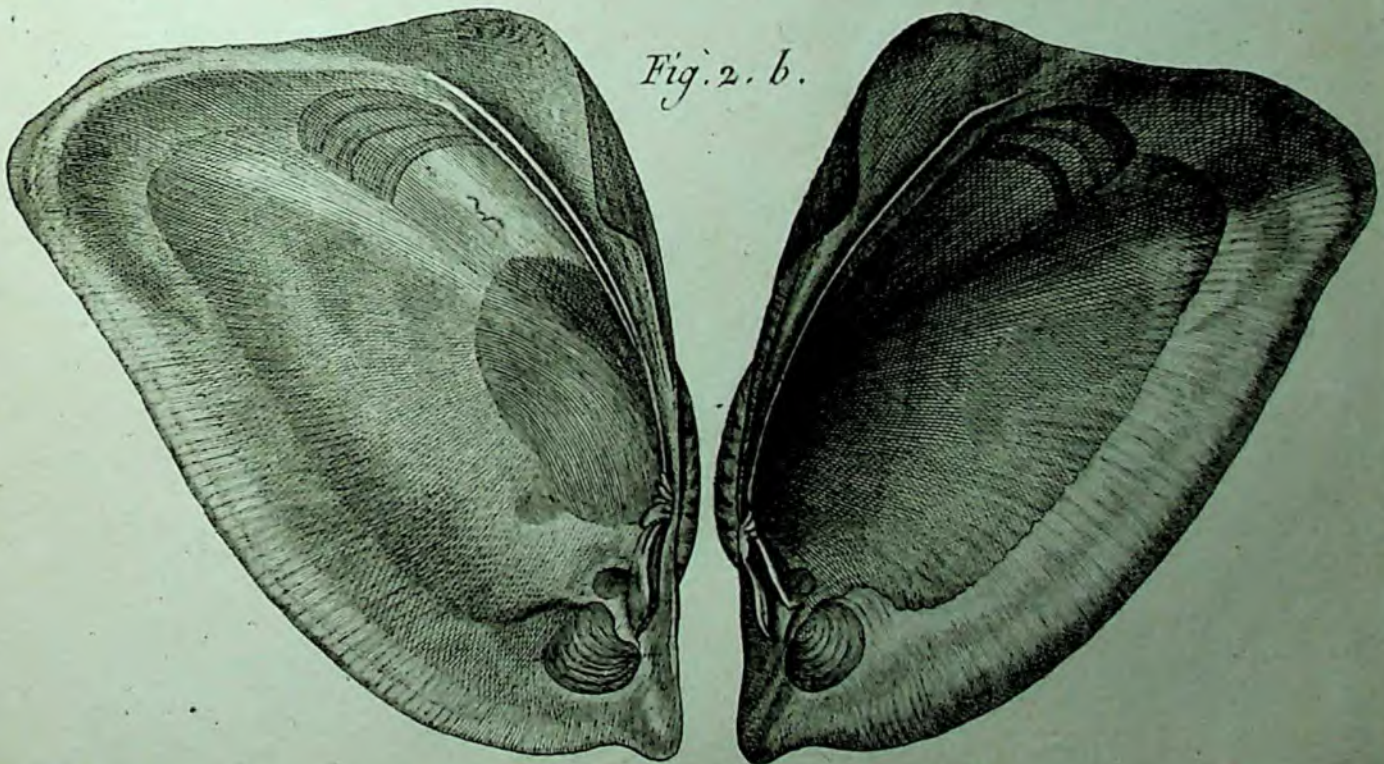
*Fig. 1. c.*



*Fig. 2. a.*



*Fig. 2. b.*



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Fig. 1. a.



Fig.

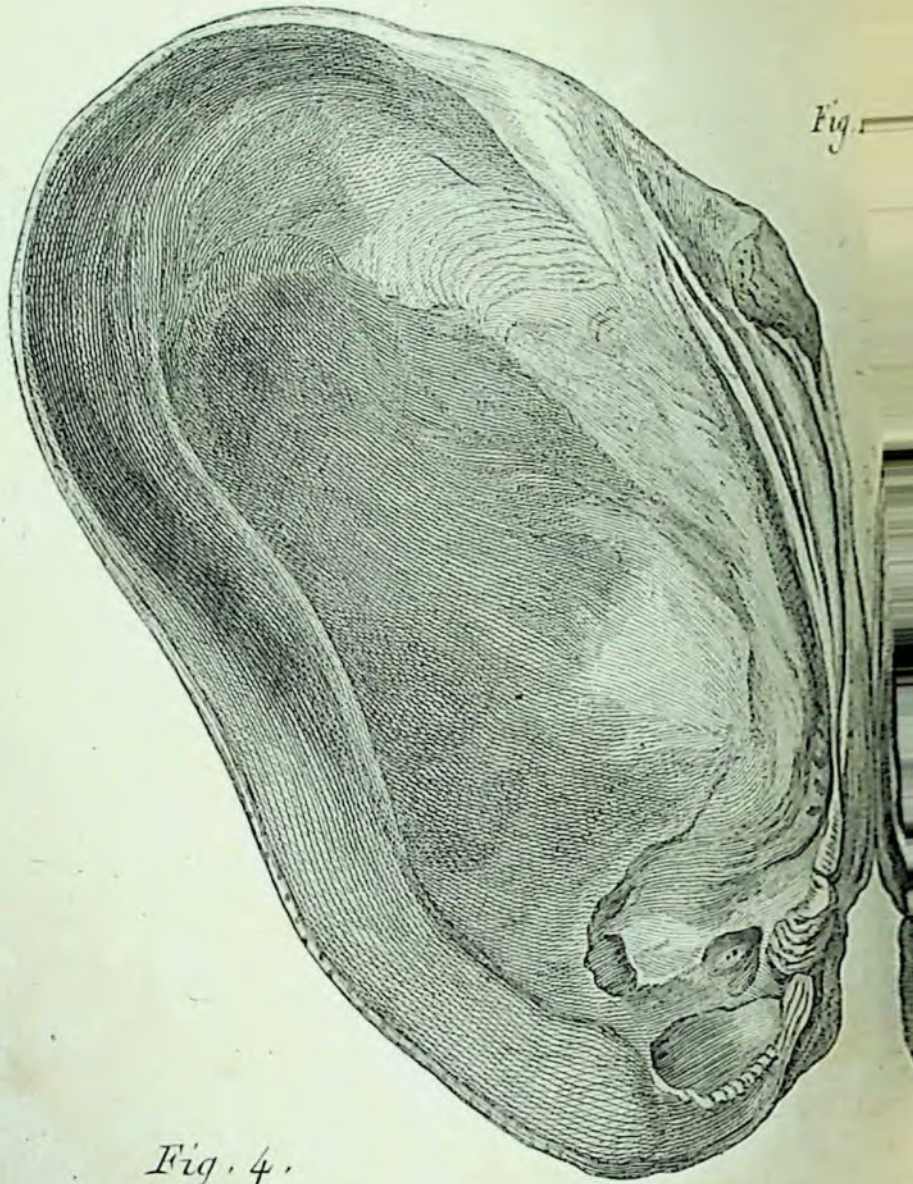


Fig. 4.

Fig. 3.



Fig. 5.



Fig. 8. b.



Fig. 8. a.



Fig.

Rossier Del.



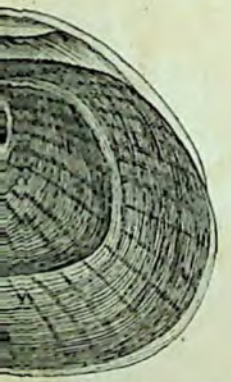
Fig. 2.



Fig. 7.

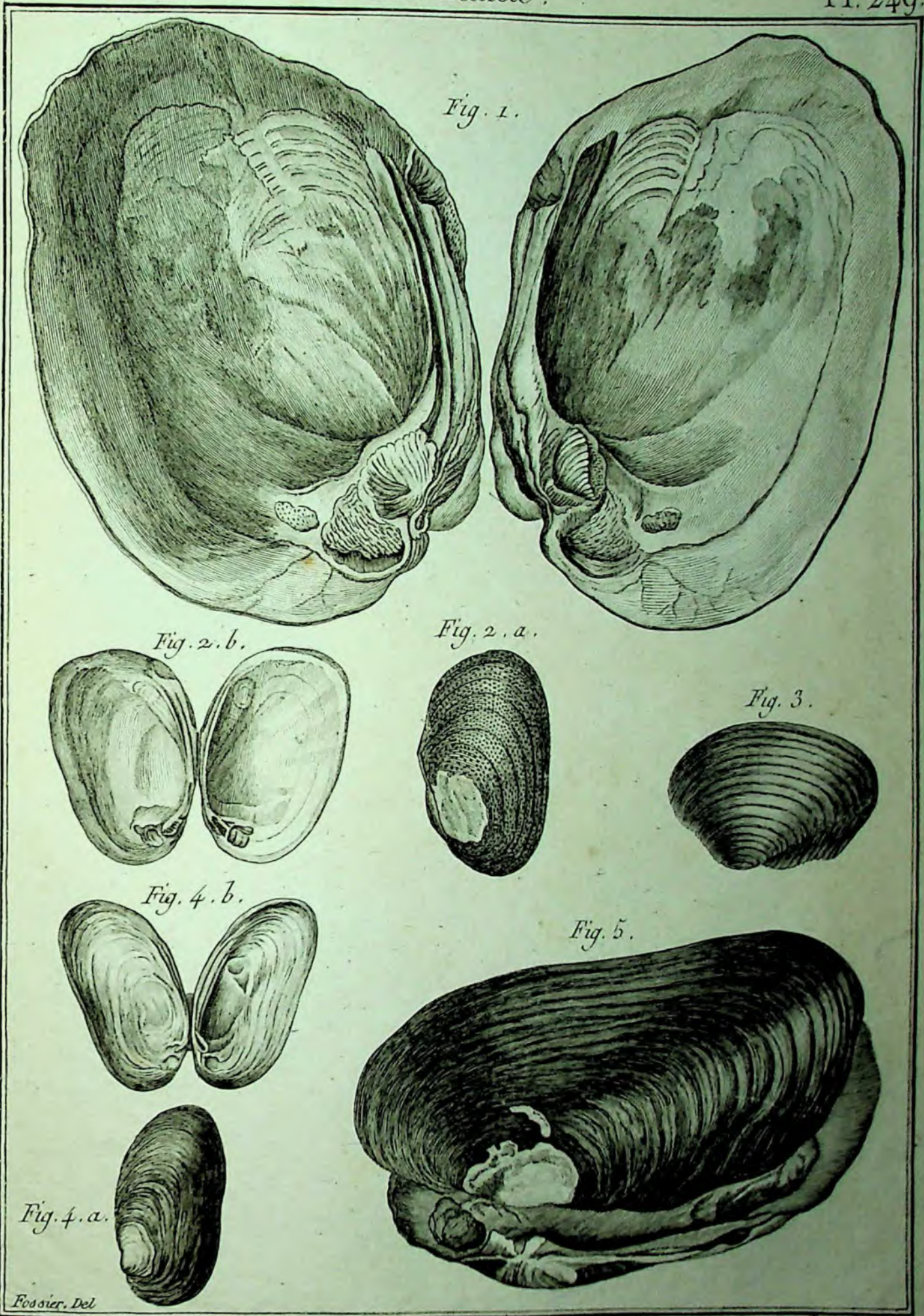


Fig. 6.



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Benard, Sculp.



*Fig. 1. a.*



*Fig. 1. b.*

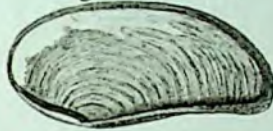


*Fig. 1. c.*

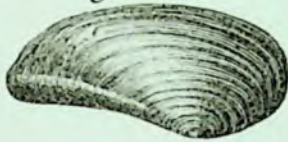


Pandore . *Pandora* .

*Fig. 1. b*



*Fig. 1. a.*

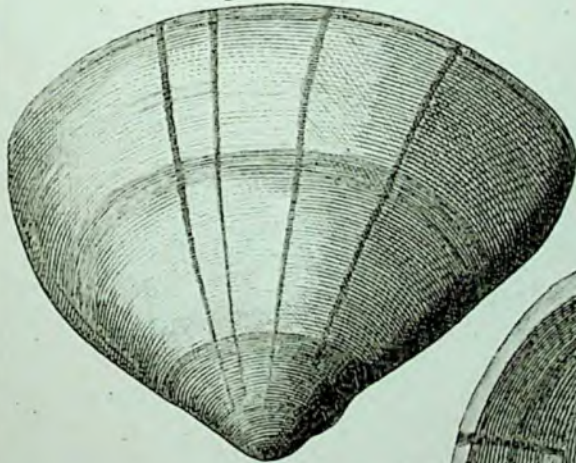


*Fig. 1. c.*



Galatée . *Galatea* .

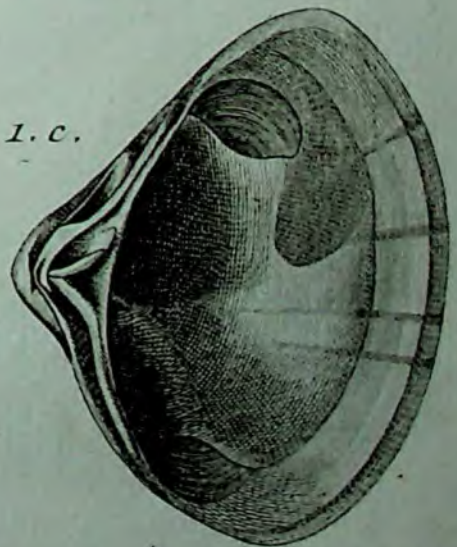
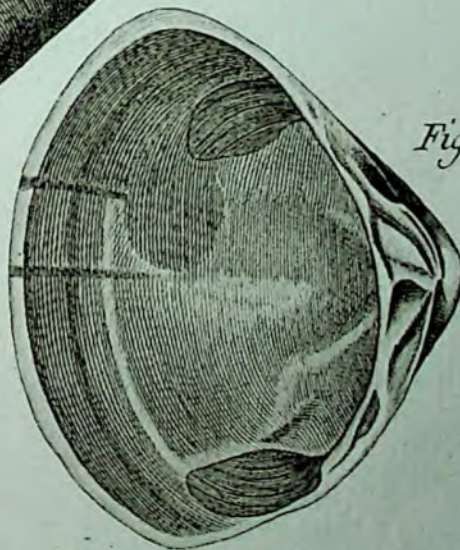
*Fig. 1. a.*



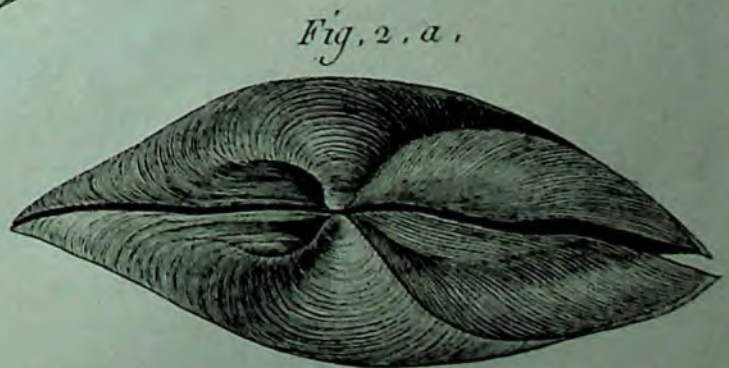
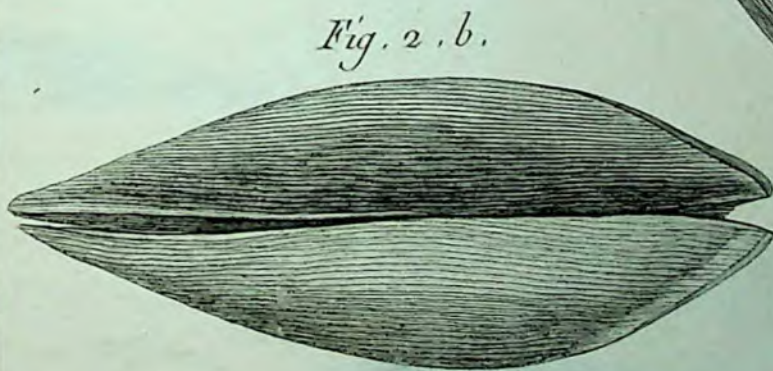
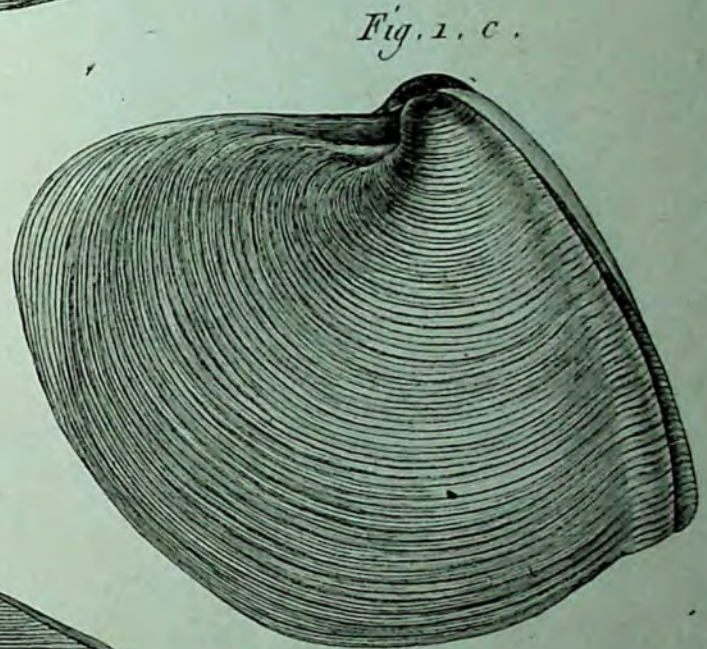
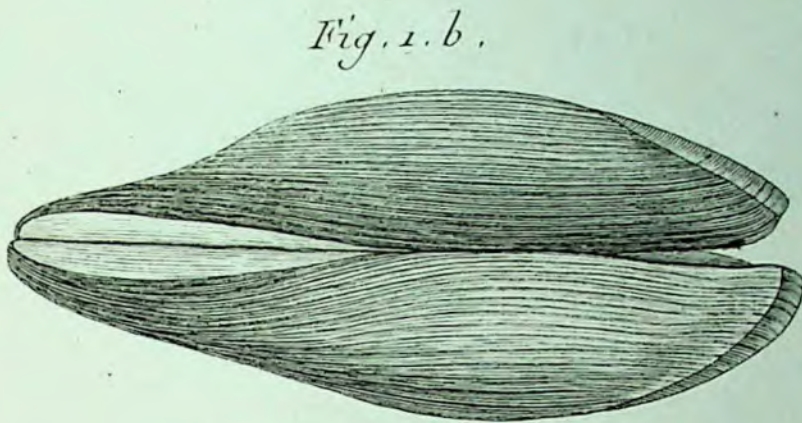
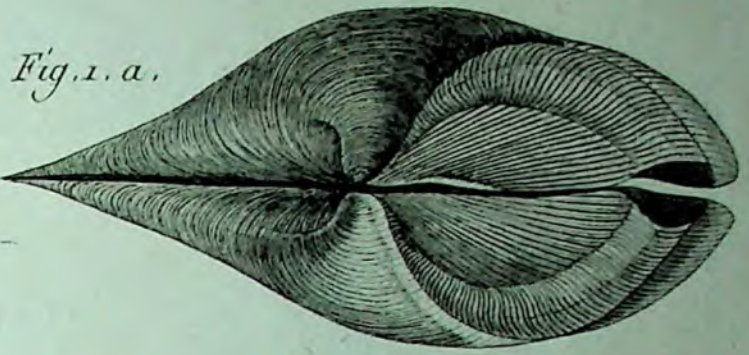
*Fig. 1. b.*



*Fig. 1. c.*





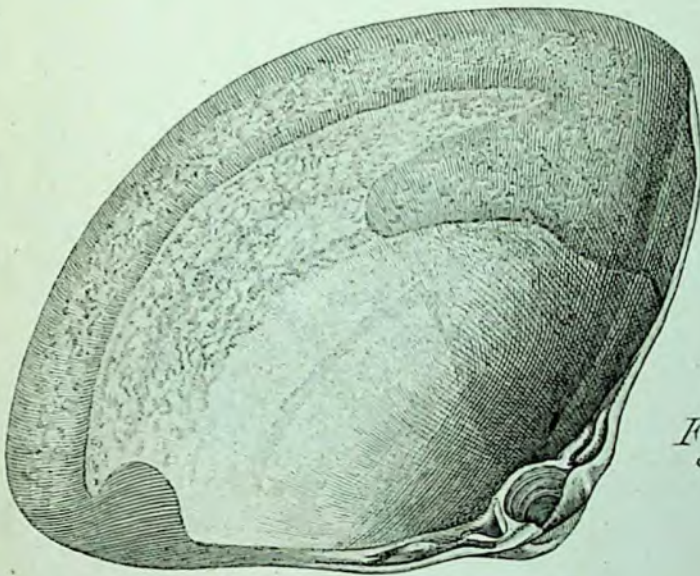
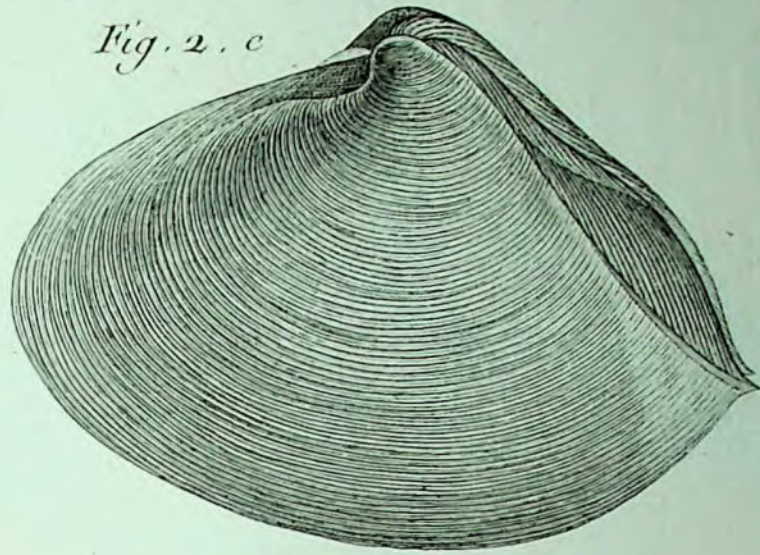


H. J. Redoute Del.

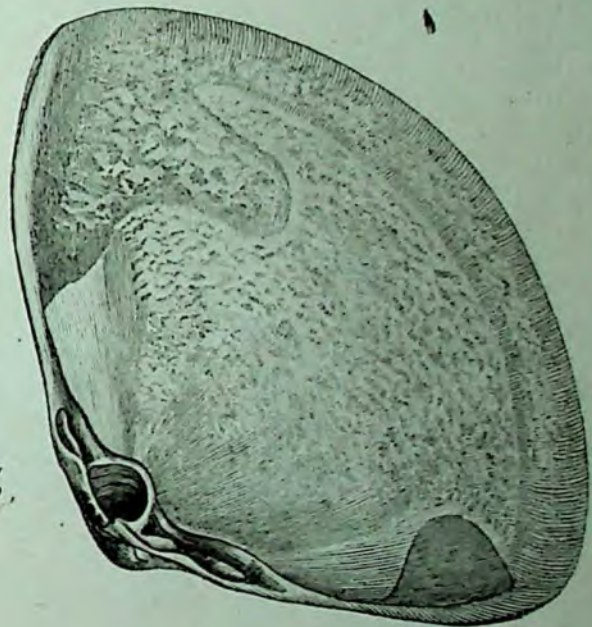
*Histoire Naturelle, Vers Testacés à Coquille Bivalve régulière.*



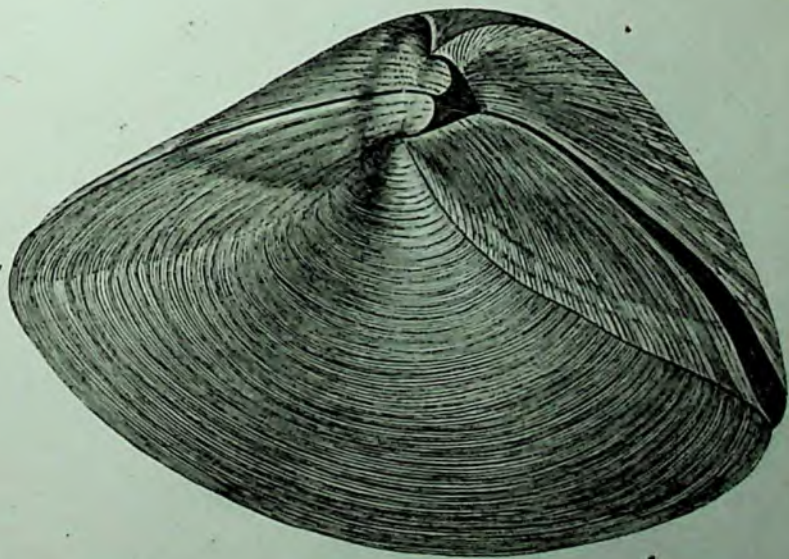
*Fig. 2. c*



*Fig. 3. b.*



*Fig. 3. a.*



H. J. Redoute Del.



Fig. 1. a.

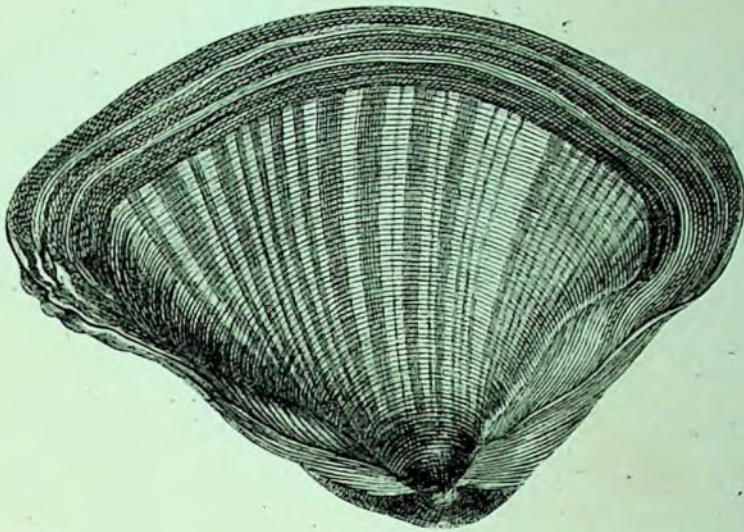


Fig. 2. a.



Fig. 1. b.



Fig. 2. b.

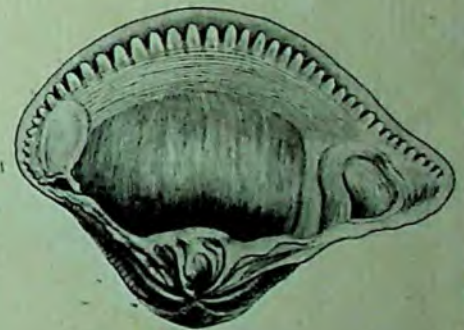


Fig. 3. a.



Fig. 3. b.



Fig. 3. c.





Fig. 1. a .

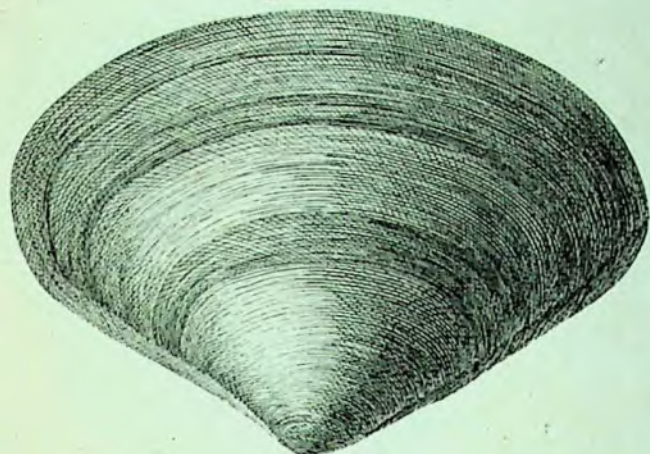


Fig. 1. b .



Fig. 2. a .

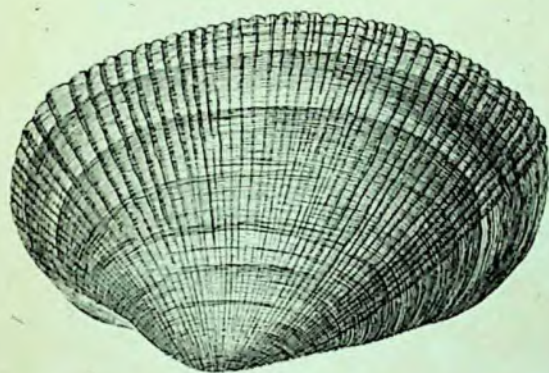


Fig. 3. a .

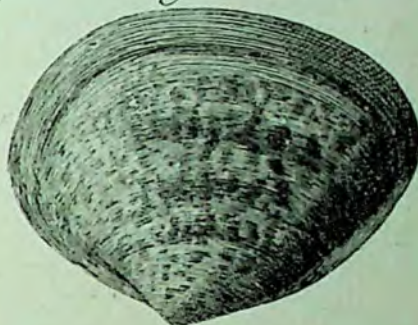


Fig. 3. b .



Fig. 2. b .

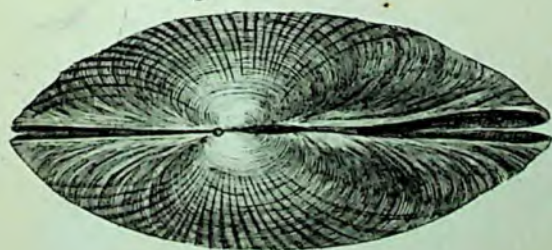


Fig. 5 .

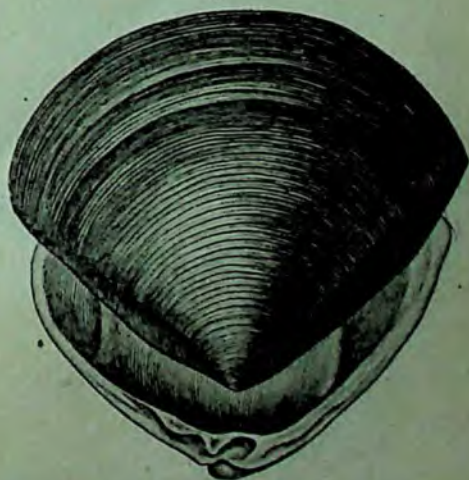


Fig. 4



Blank page with faint markings and a red object at the bottom left.

Fig. 1. a.

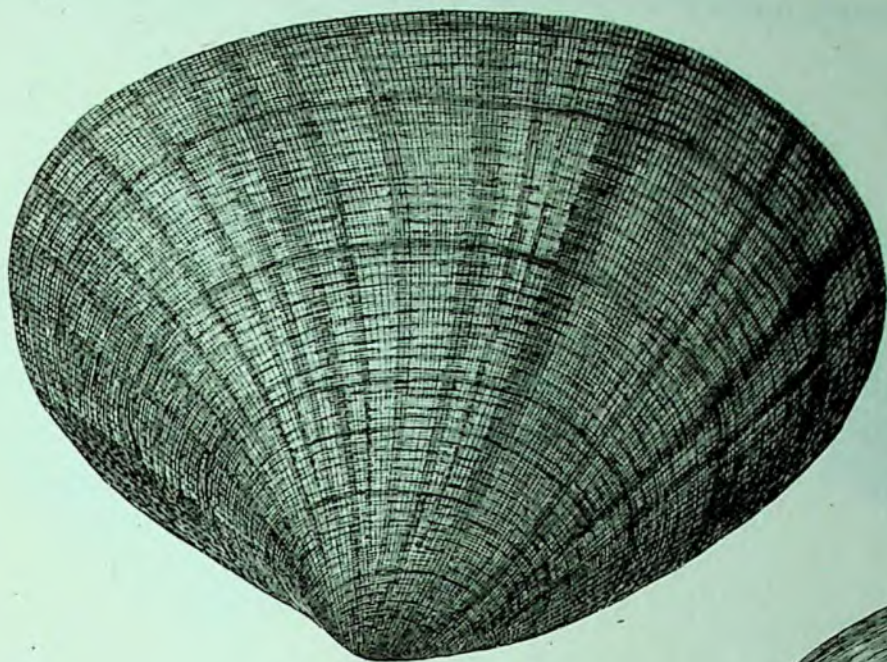


Fig. 2. a.



Fig. 1. b.

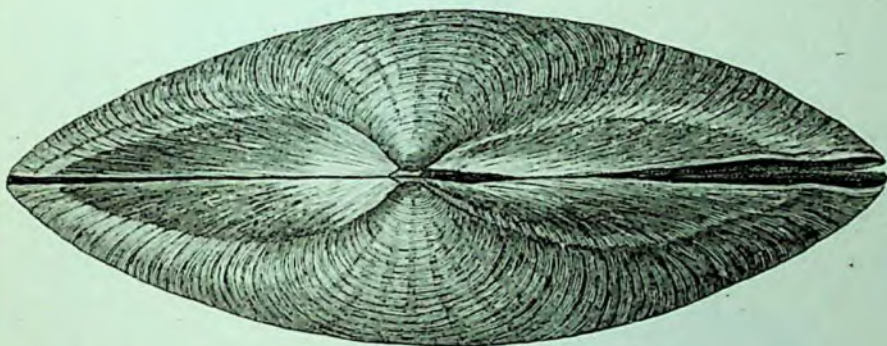


Fig. 2. b.



Fig. 3. a.

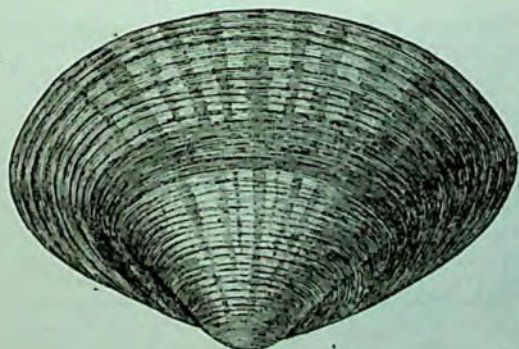


Fig. 3. b.



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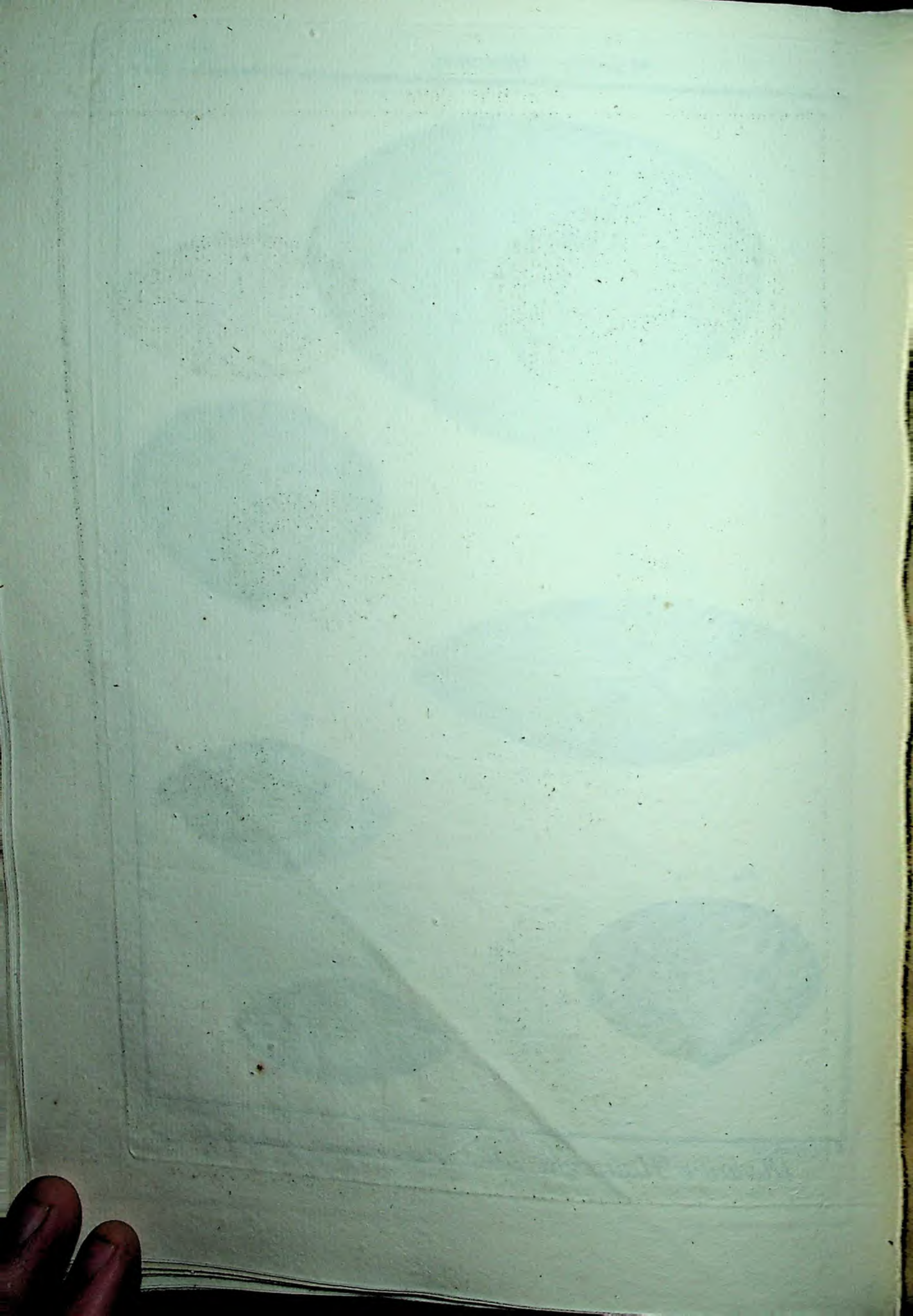


Fig. 1 . a .

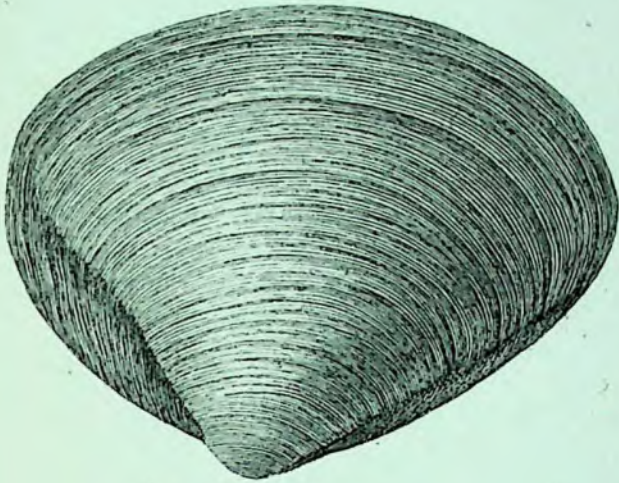


Fig. 1 . b .



Fig. 3 . a .



Fig. 2 . a .



Fig. 3 . b .

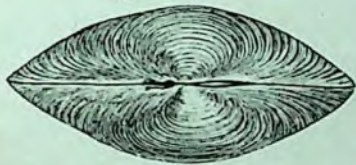


Fig. 2 . b .

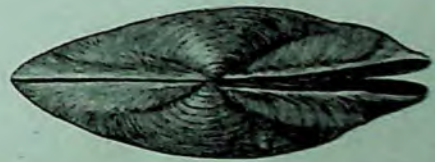


Fig. 4 .



Fig. 5 .

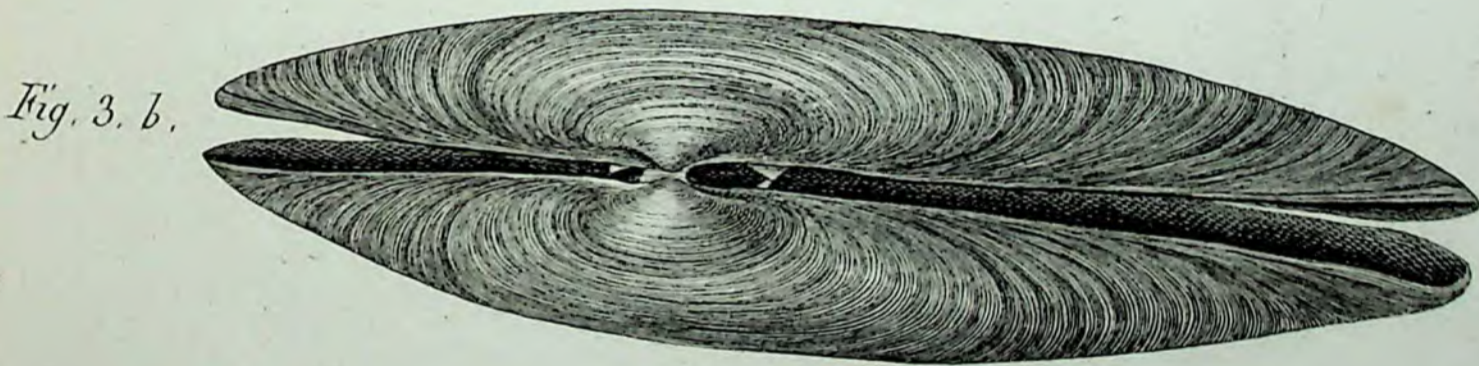
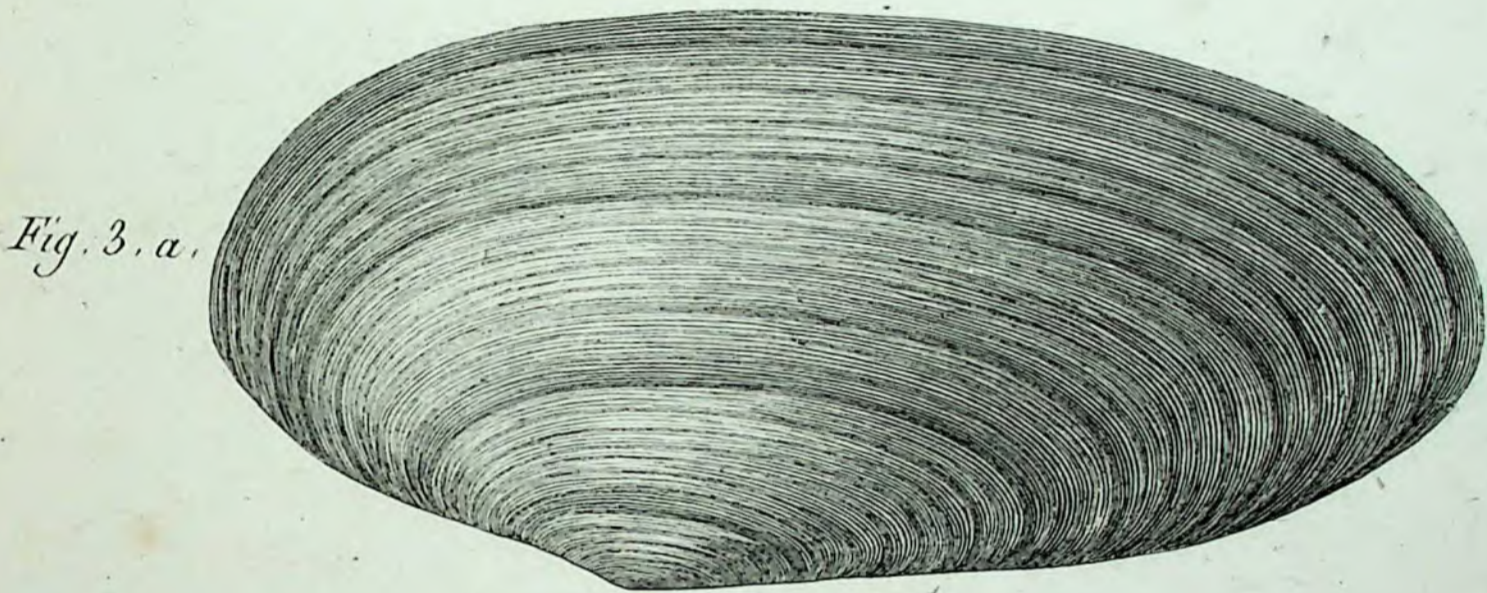
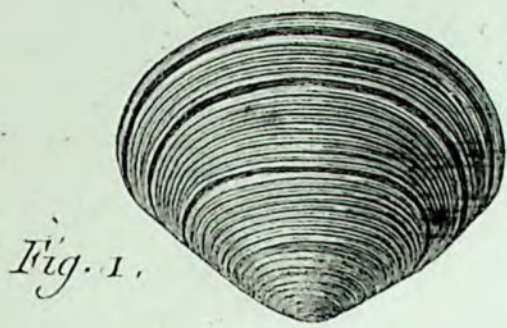


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Beaumont Dorez Sculp.





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Fig. 1.

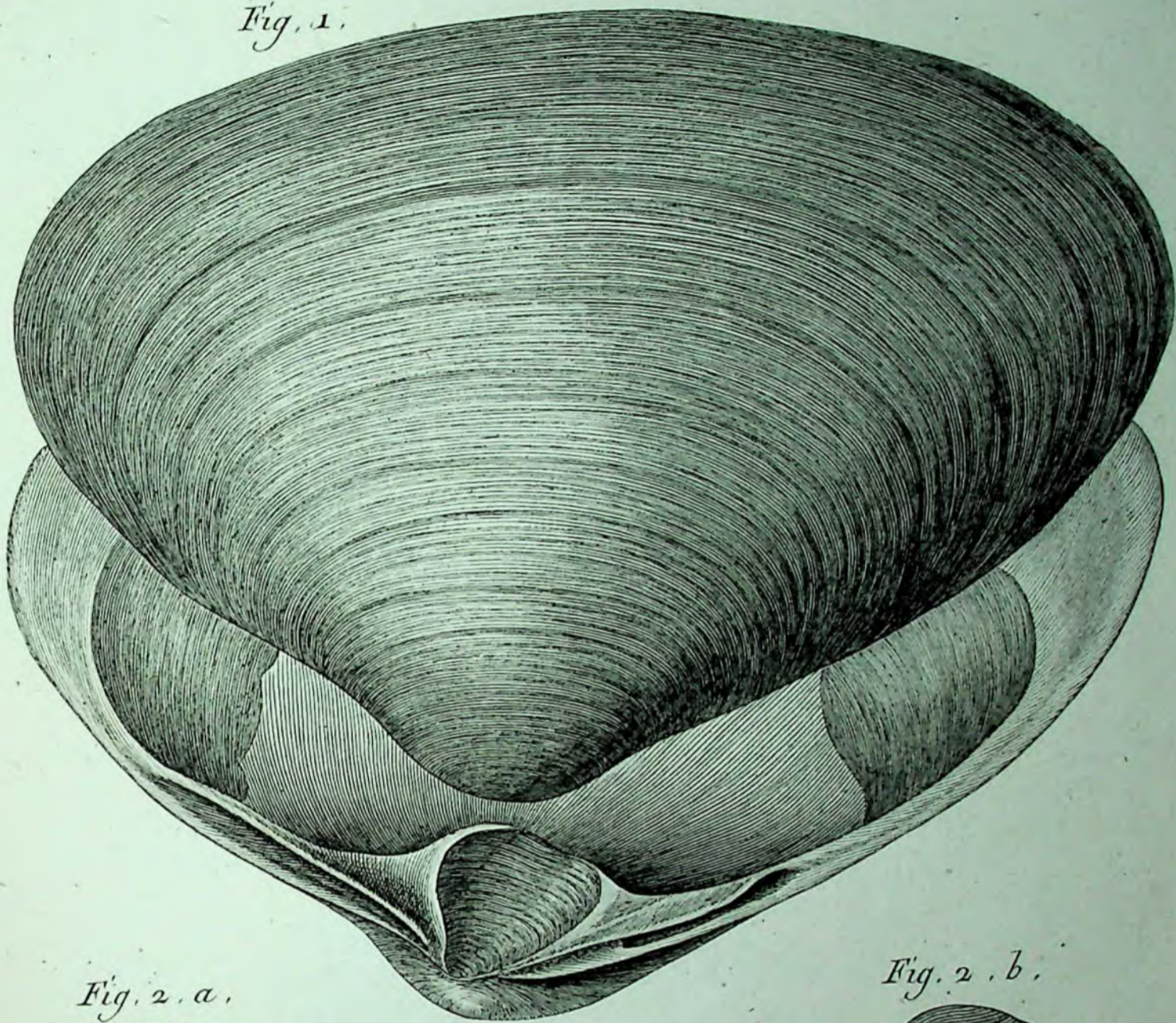


Fig. 2. a.



Fig. 2. b.



Fig. 2. c.



Fig. 3. a.

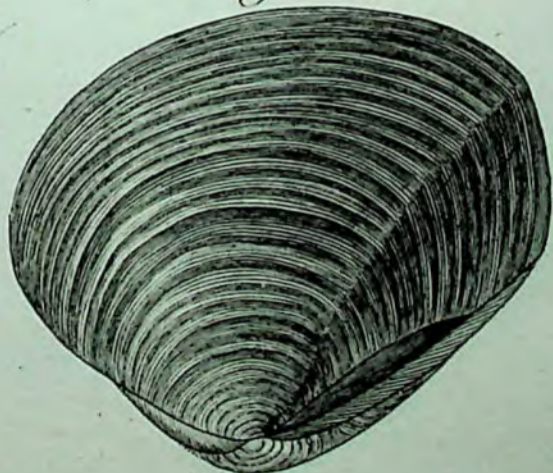


Fig. 3. b.

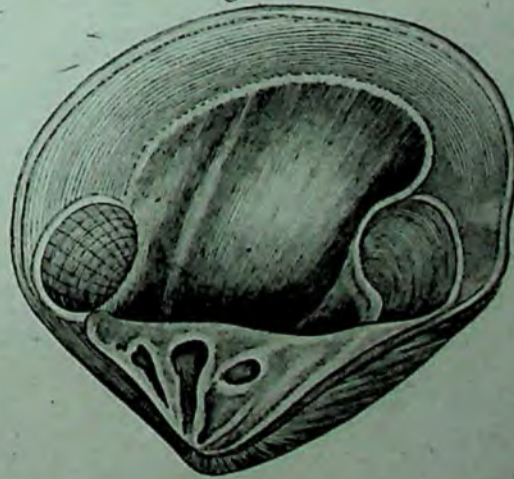




Fig. 1. a.

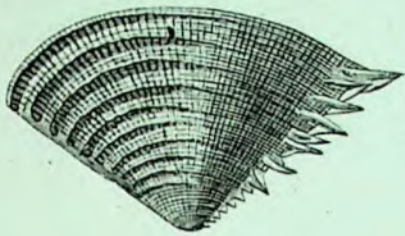


Fig. 1. b.



Fig. 2. a.

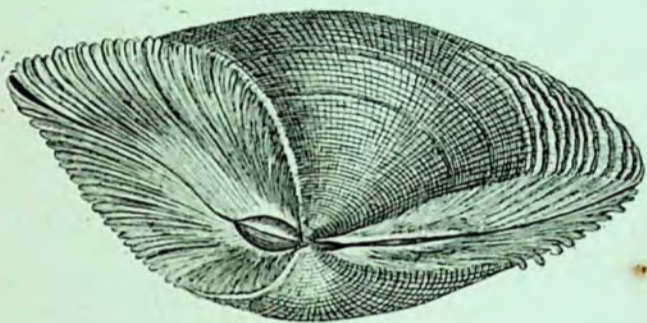


Fig. 2. b.



Fig. 2. c.



Fig. 3. a.

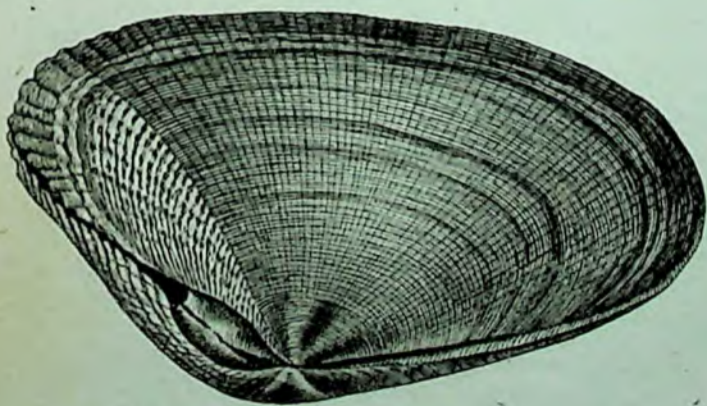
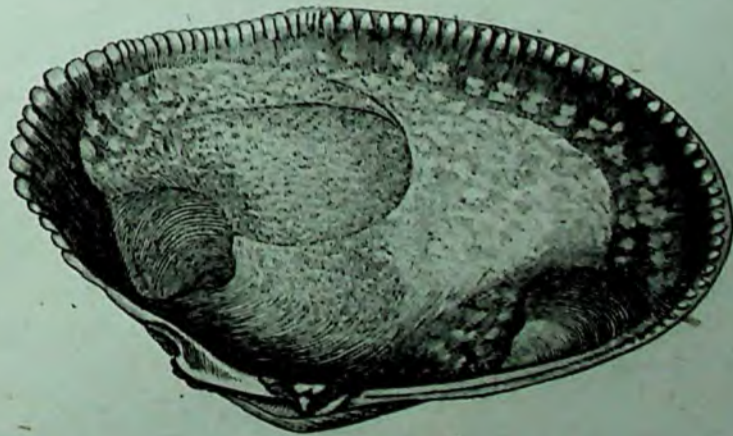


Fig. 3. b.



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Fig. 1. a.



Fig. 1. b.



Fig. 2.



Fig. 3.



Fig. 4.

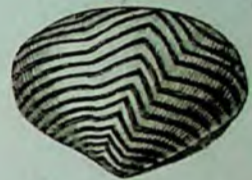


Fig. 5.

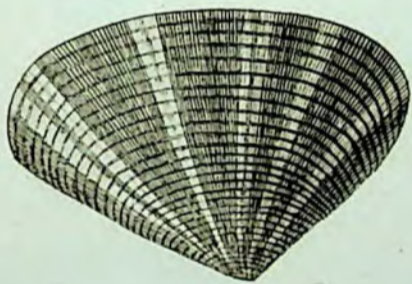


Fig. 6.



Fig. 7.

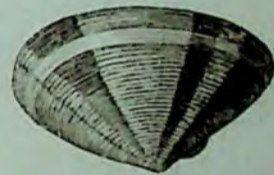


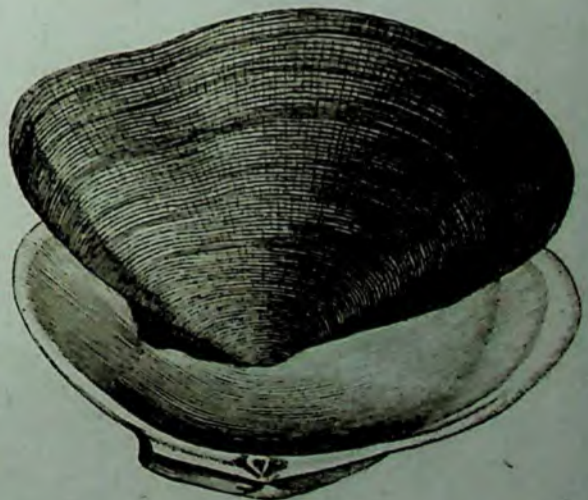
Fig. 8.



Fig. 9.



Fig. 10.



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Fig. 1.

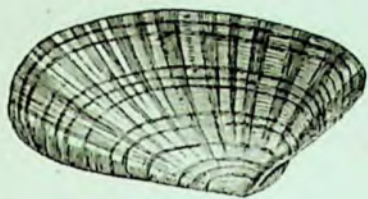


Fig. 2.

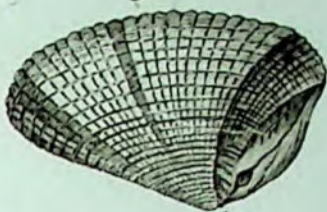


Fig. 3.



Fig. 4.



Fig. 5. a.

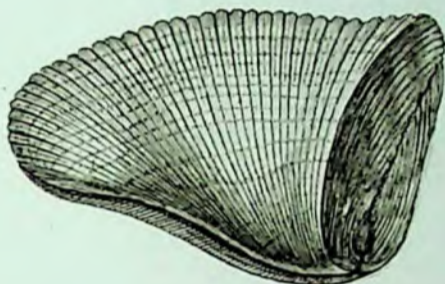


Fig. 5. b.



Fig. 6. a.

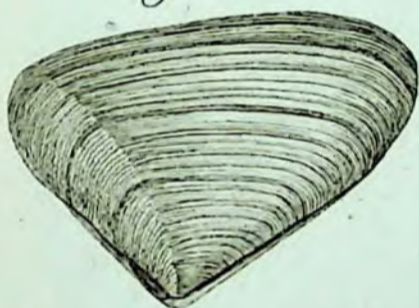


Fig. 6. c.



Fig. 6. b.



Fig. 7. a.



Fig. 7. b.



Fig. 7. c.



Fig. 8. a.

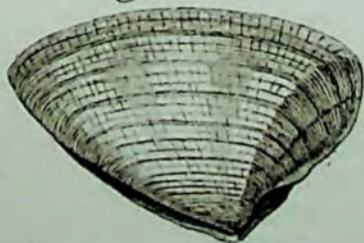


Fig. 8. c.



Fig. 8. b.



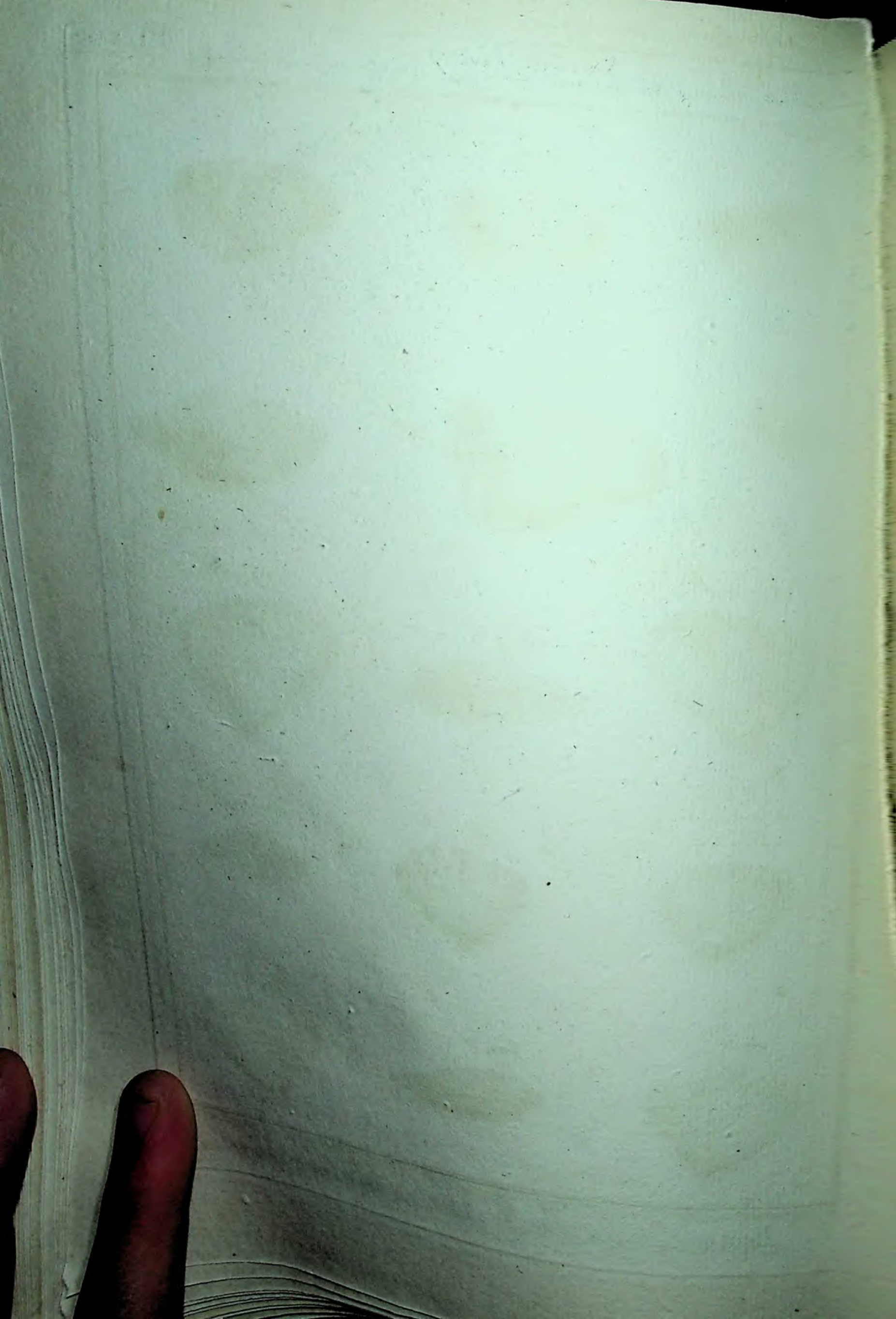


Fig. 1.

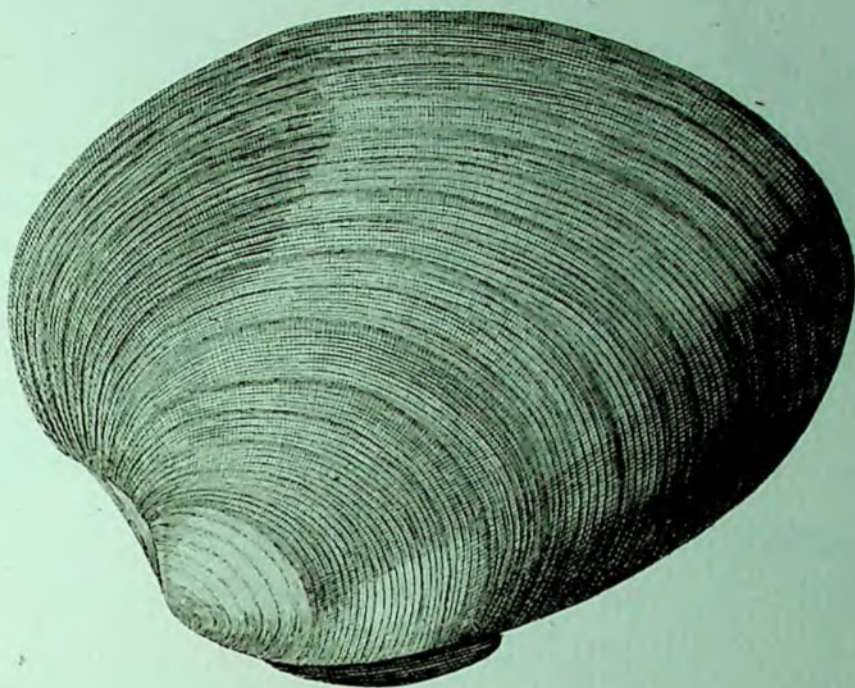


Fig. 2.

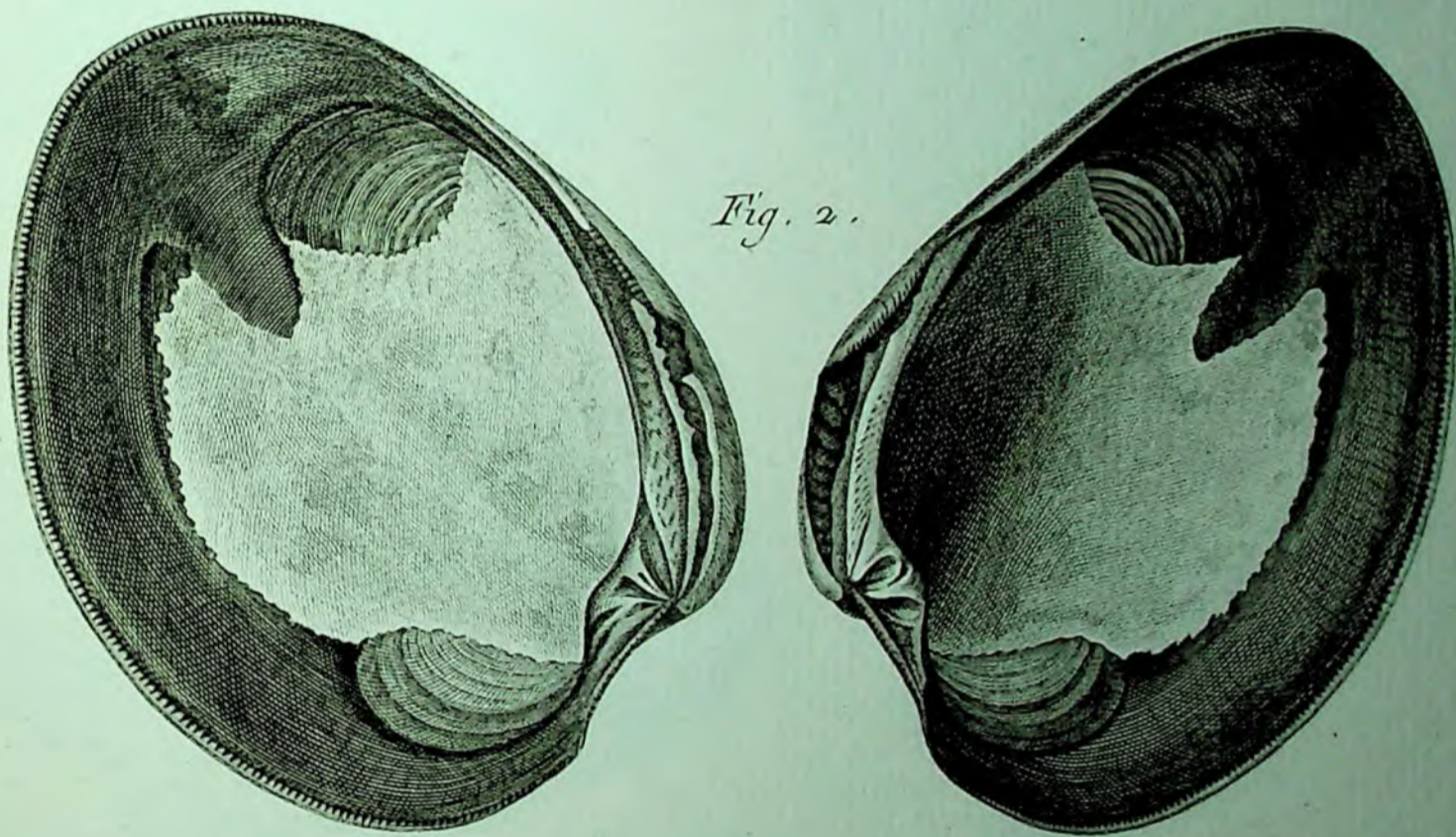
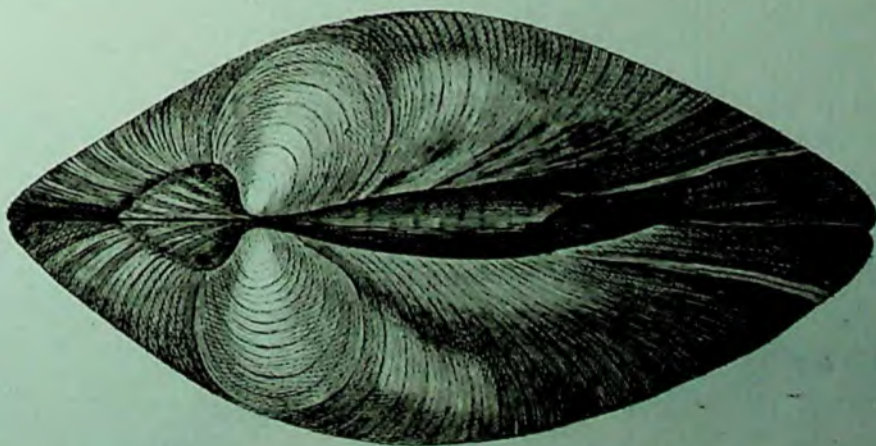


Fig. 3.



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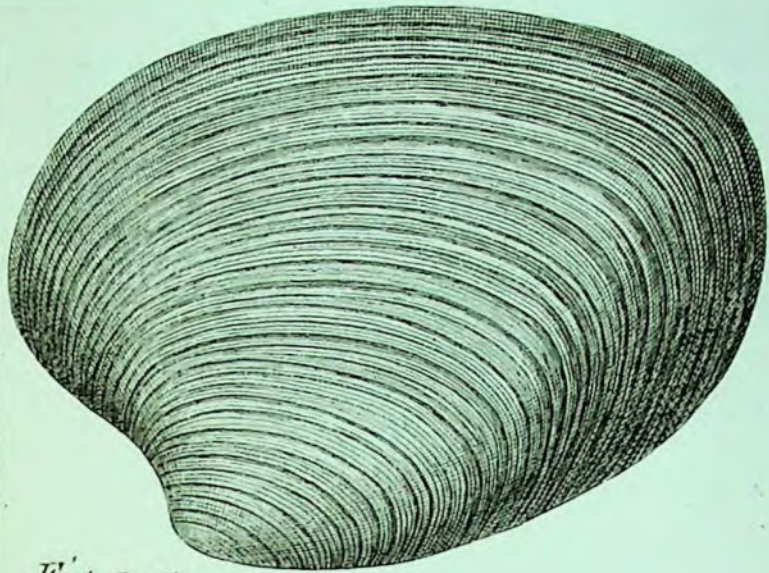


Fig. 1. a.

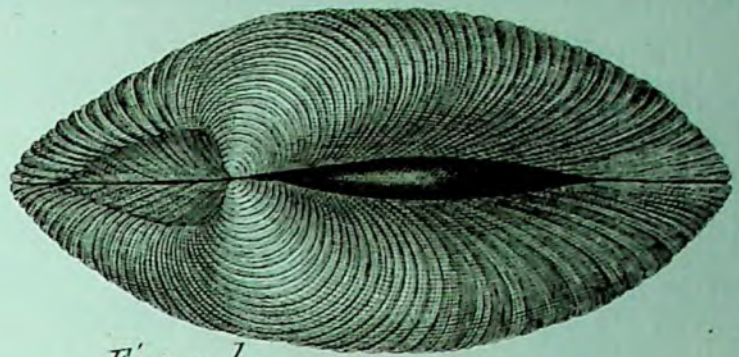


Fig. 1. b.

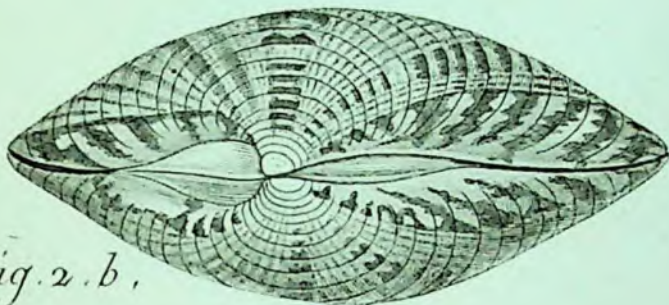


Fig. 2. b.

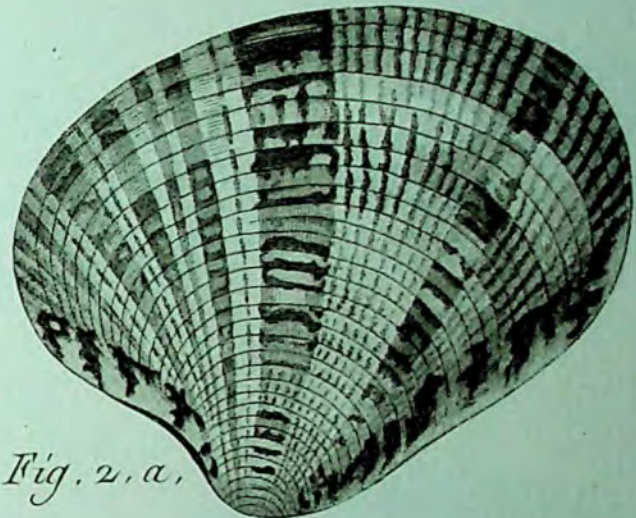


Fig. 2. a.

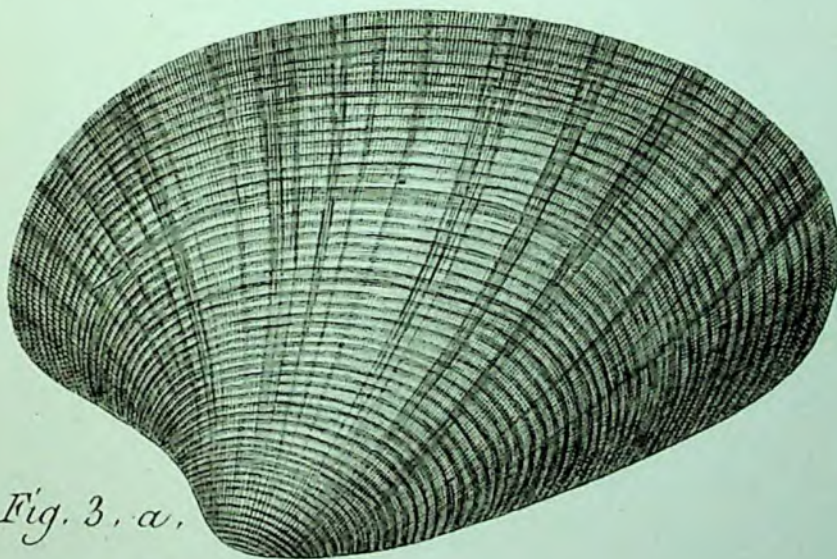


Fig. 3. a.

Fig. 4. a.



Fig. 4. b.



Fig. 3. b.



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Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 3. a.



Fig. 3. b.

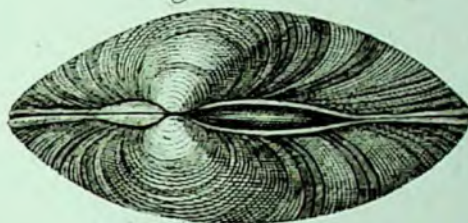


Fig. 2. b.

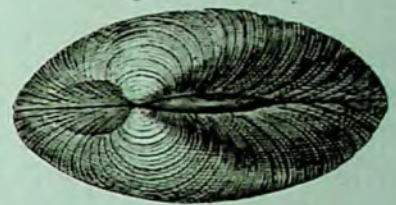


Fig. 4. a.

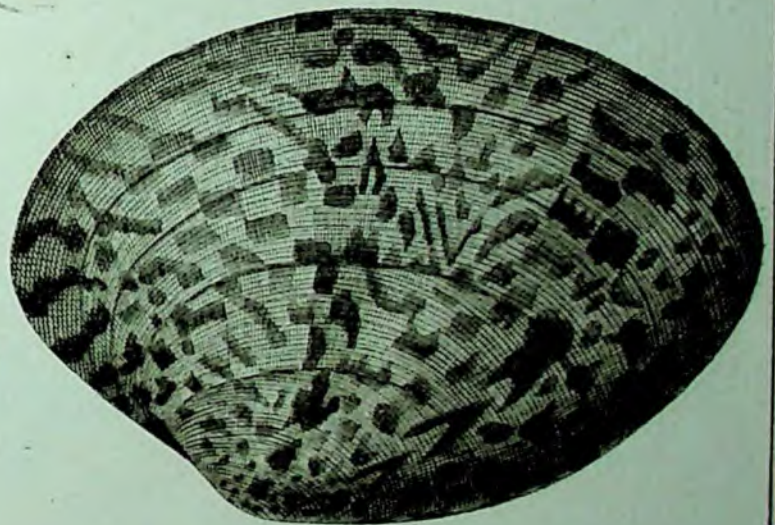


Fig. 4. b.

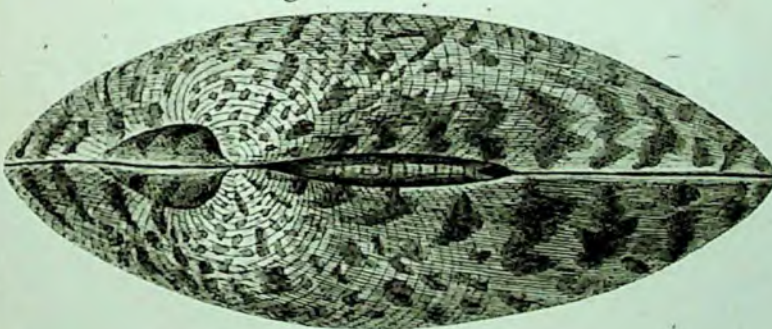


Fig. 4. c.



Fig. 4. d.



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Fig. 1. a.

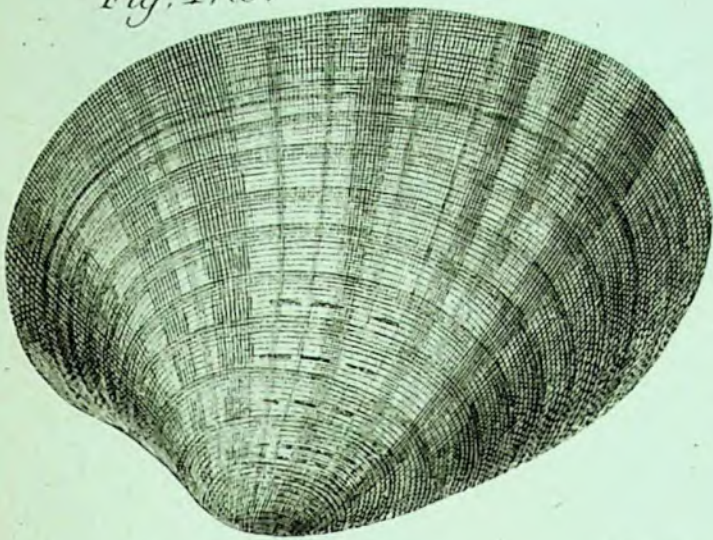


Fig. 1. b.

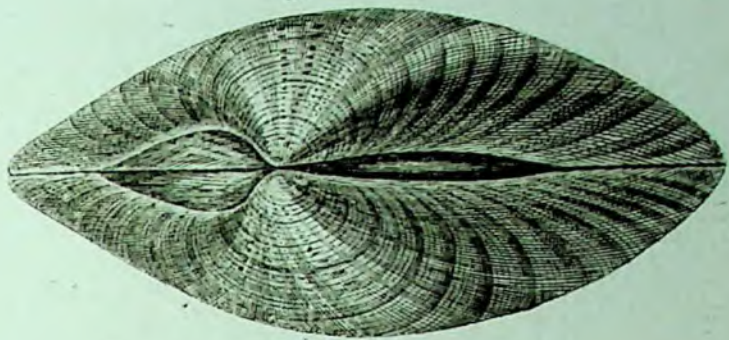


Fig. 2. b.



Fig. 3. a.

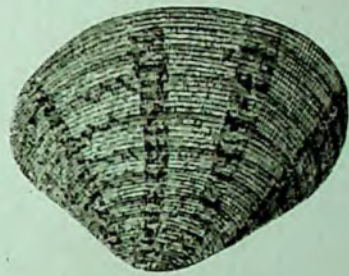


Fig. 2. a.



Fig. 4. a.



Fig. 3. b.



Fig. 4. b.



Fig. 5. a.

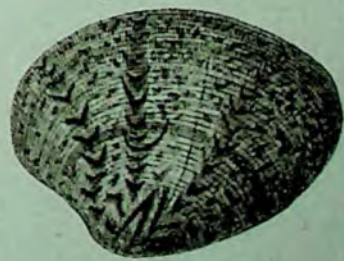


Fig. 6. a.

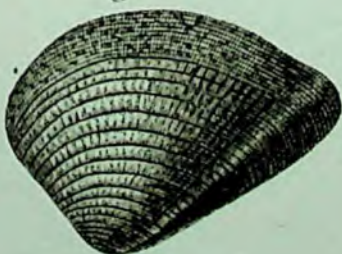


Fig. 5. b.



Fig. 6. b.



Fig. 7. b.



Fig. 7. a.



H. J. Redouté Del.

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Fig. 1. a.

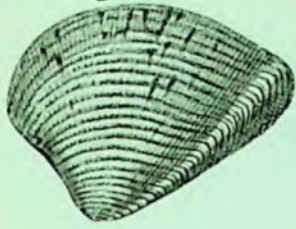


Fig. 1. b.



Fig. 2. a.



Fig. 3. a.

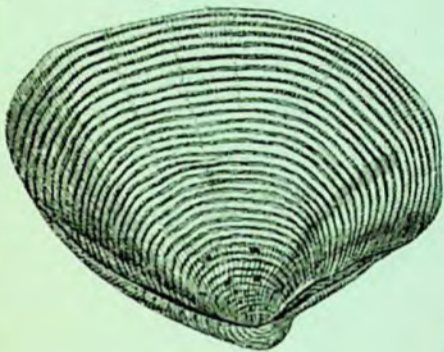


Fig. 3. b.



Fig. 2. b.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.



Fig. 5. b.



Fig. 6. a.



Fig. 7. a.

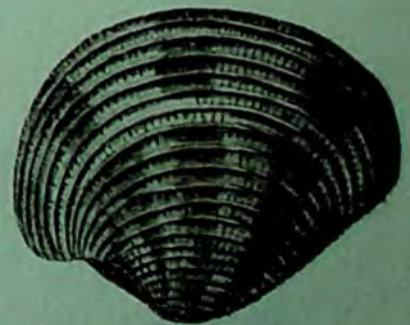


Fig. 6. b.

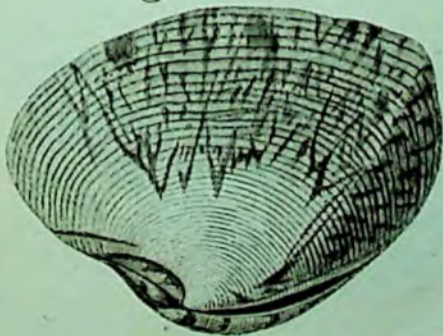


Fig. 7. b.



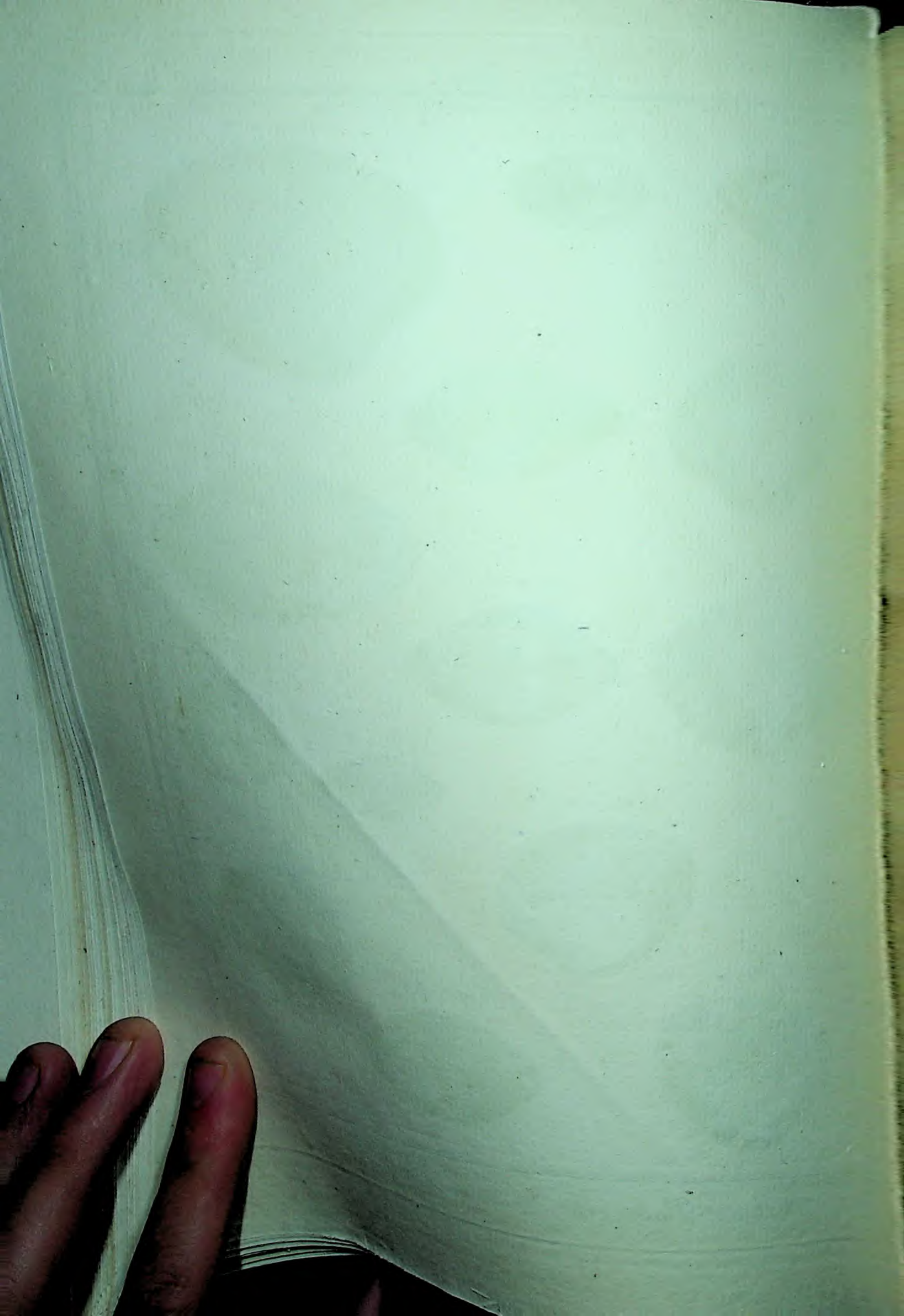


Fig. 1. a.



Fig. 1. b.



Fig. 2. a.

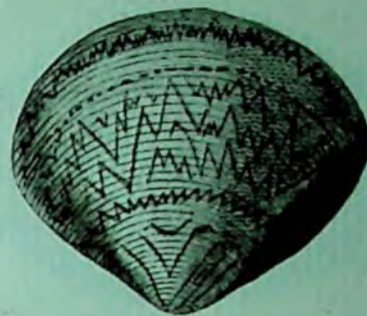


Fig. 3. a.



Fig. 3. b.



Fig. 2. b.



Fig. 4. a.

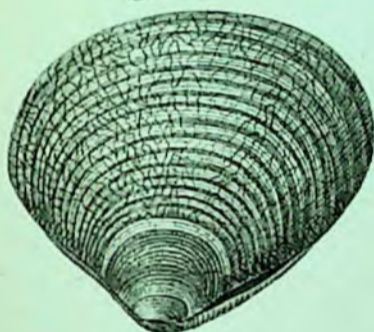


Fig. 4. b.



Fig. 5. a.

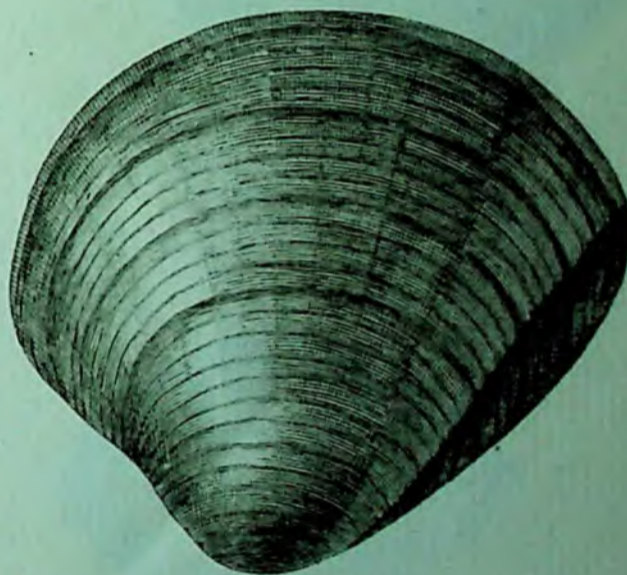


Fig. 6.

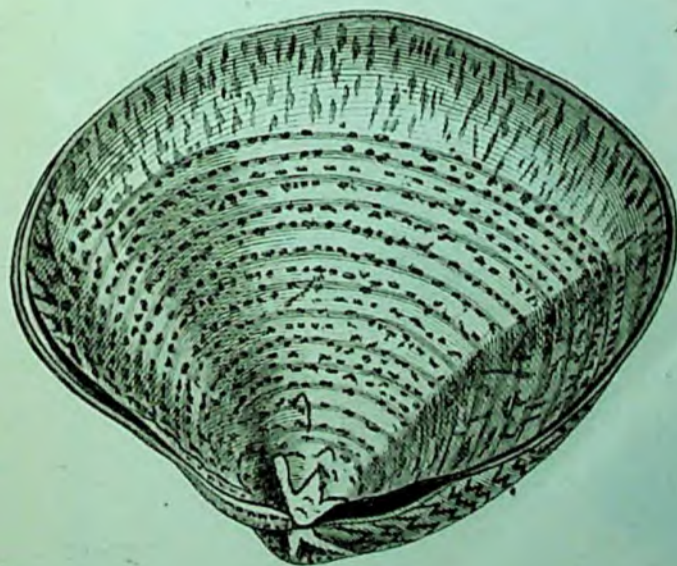


Fig. 5. b.



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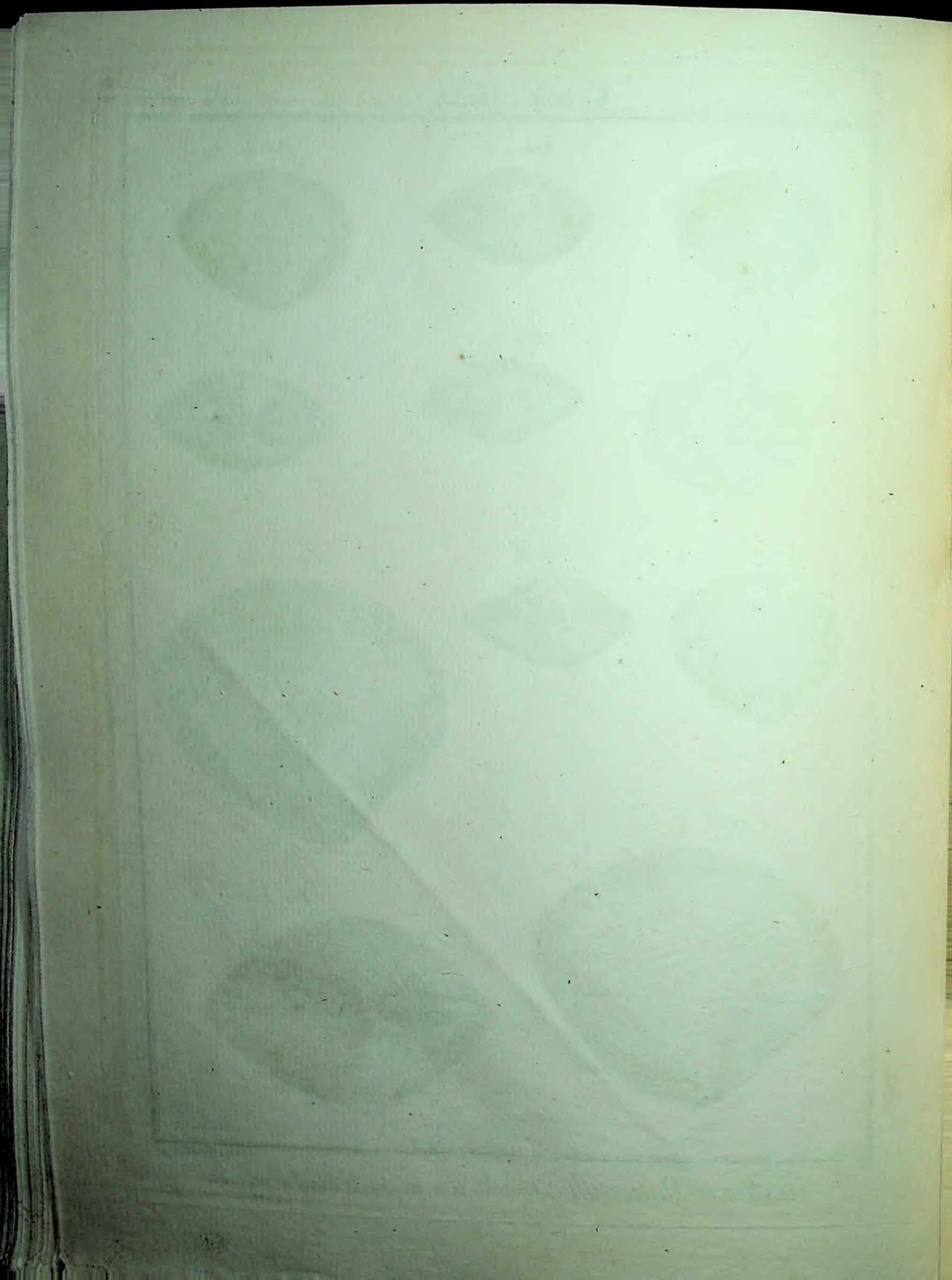


Fig. 1. a.

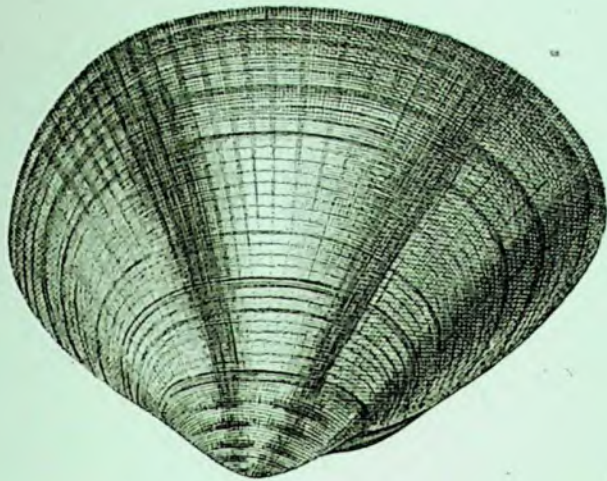


Fig. 1. b.

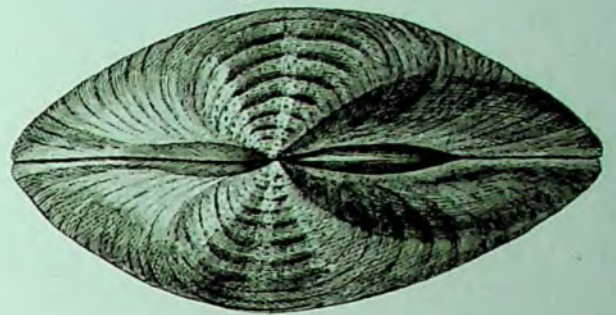


Fig. 2. b.

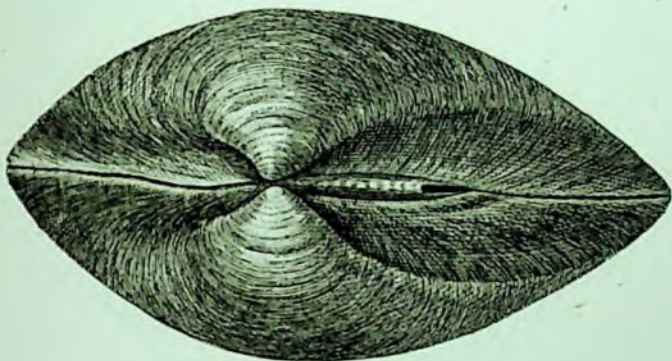


Fig. 2. a.

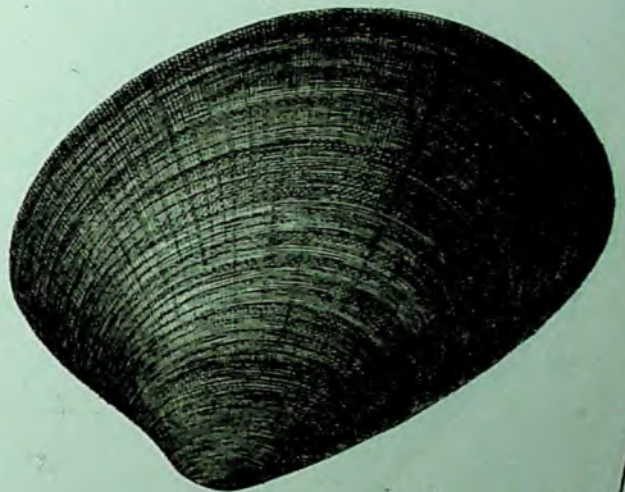


Fig. 3. a.



Fig. 3. b.



Fig. 4. a.

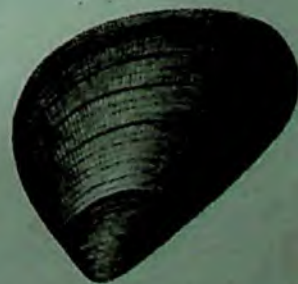


Fig. 4. b.



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Fig. 1. a.

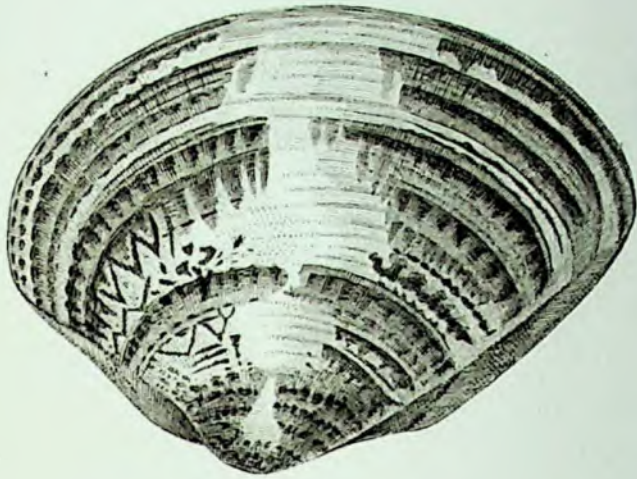


Fig. a. b.

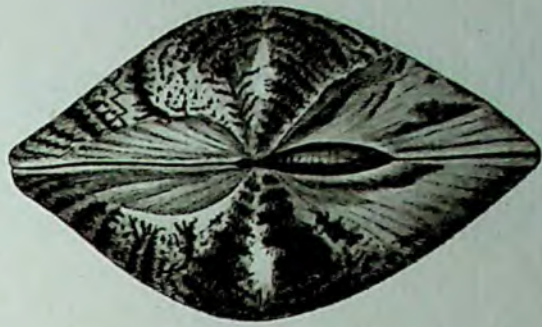


Fig. 2.

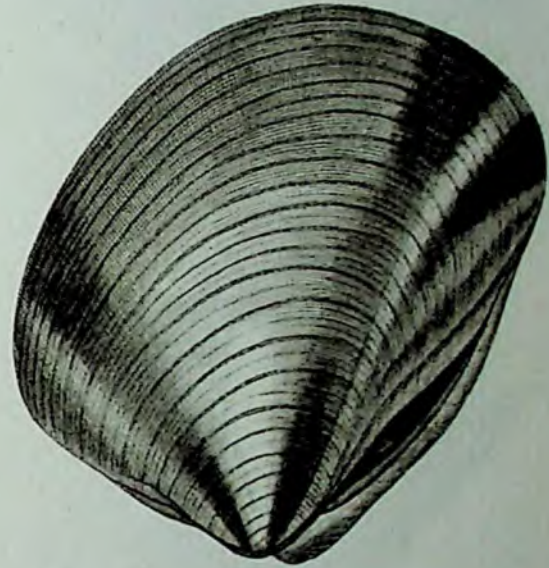


Fig. 3. a.

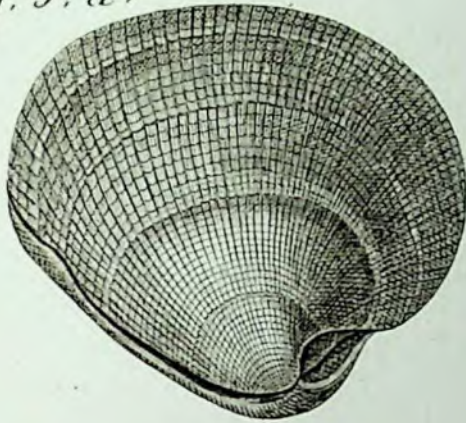


Fig. 3. b.

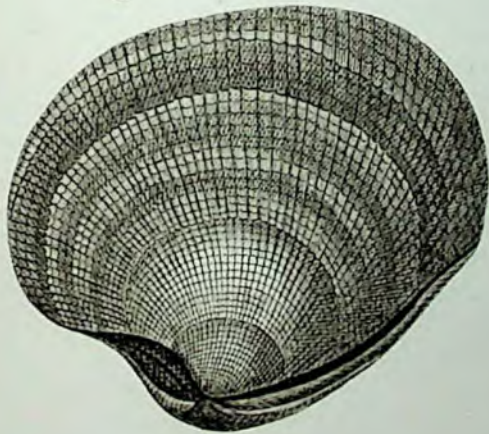


Fig. 4. a.



Fig. 4. b.



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Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 3. a.



Fig. 3. b.



Fig. 2. b.



Fig. 4. a.

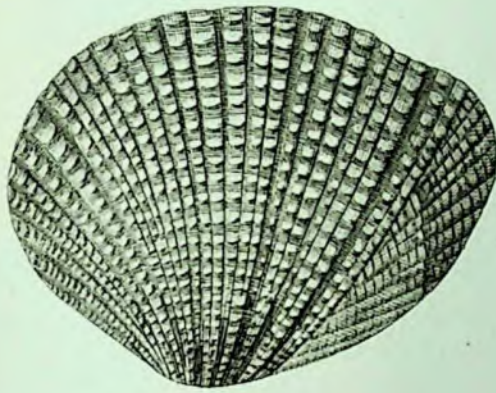


Fig. 4. b.

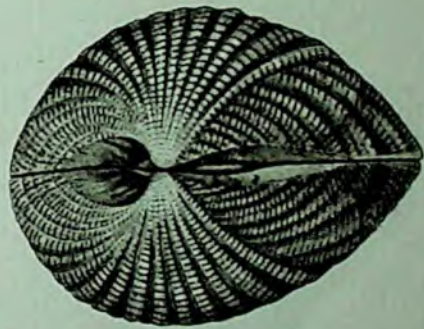


Fig. 5. a.

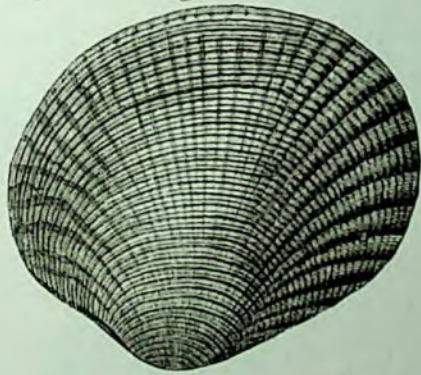


Fig. 5. b.



Fig. 6. b.



Fig. 6. a.



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Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.



Fig. 3. b.



Fig. 4. a.



Fig. 4. b.



Fig. 6. a.

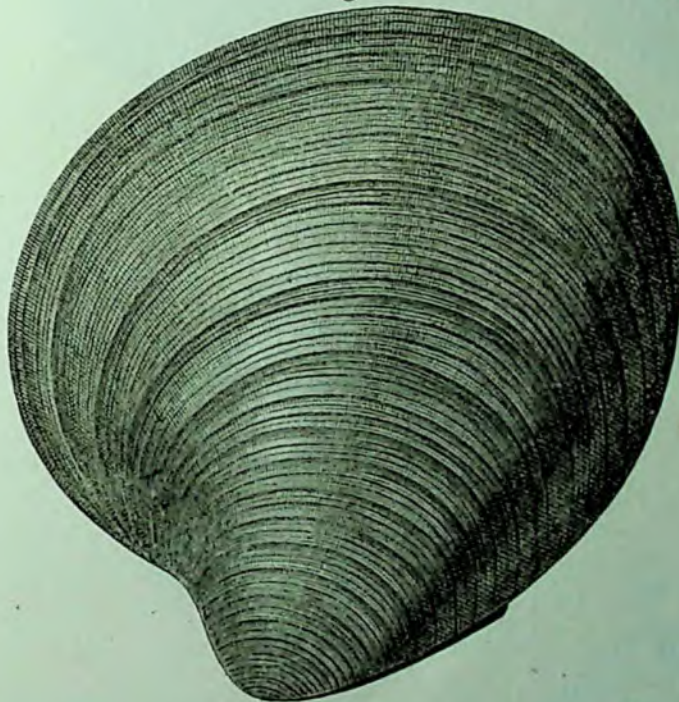


Fig. 5. a.



Fig. 5. b.



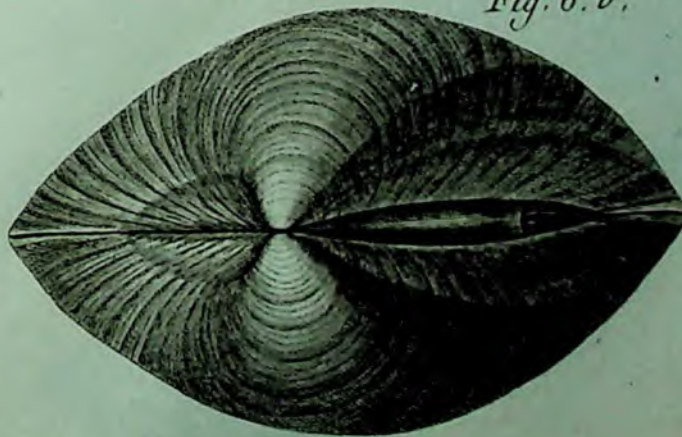
Fig. 7. a.



Fig. 7. b.



Fig. 6. b.



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Fig. 1. a.



Fig. 1. b.



Fig. 2. a.

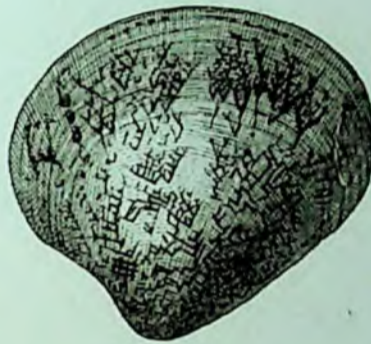


Fig. 2. b.



Fig. 3. a.



Fig. 4. a.

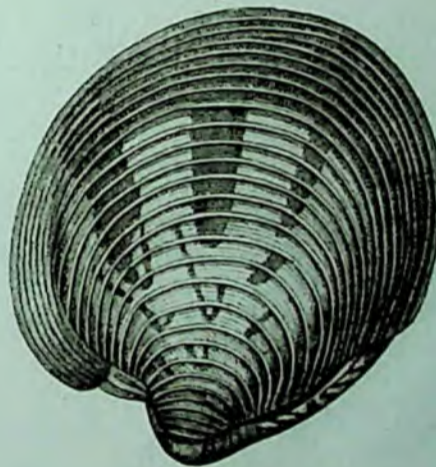


Fig. 3. b.



Fig. 4. b.



Fig. 5. a.

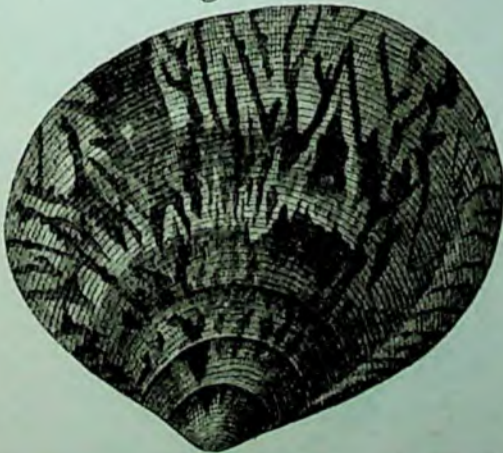


Fig. 5. b.



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Fig. 1.



Fig. 2. a.

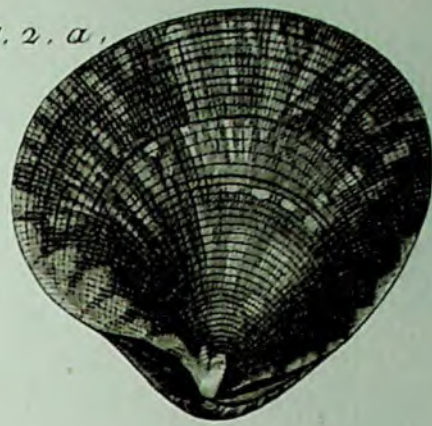


Fig. 3. a.



Fig. 2. b.

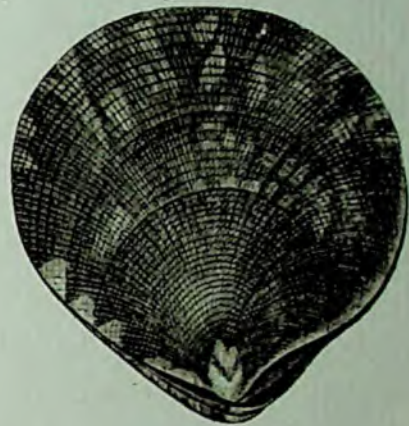


Fig. 3. b.



Fig. 4. a.



Fig. 5. a.



Fig. 5. b.



Fig. 4. b.



Fig. 6. a.

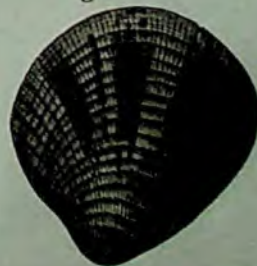


Fig. 6. b.



Benard Duxent.



Fig. 1. a.

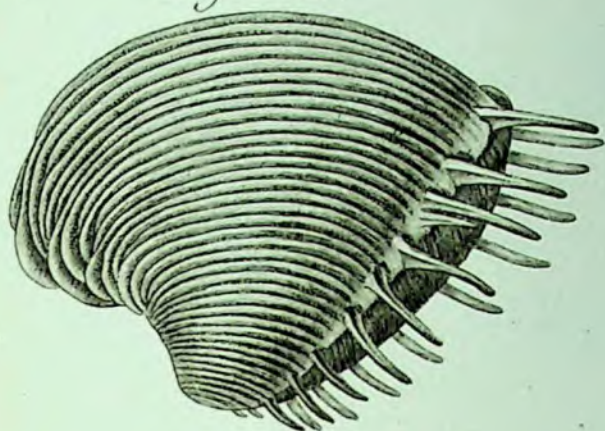


Fig. 1. b.



Fig. 3. a.



Fig. 2. a.



Fig. 2. b.



Fig. 3. b.

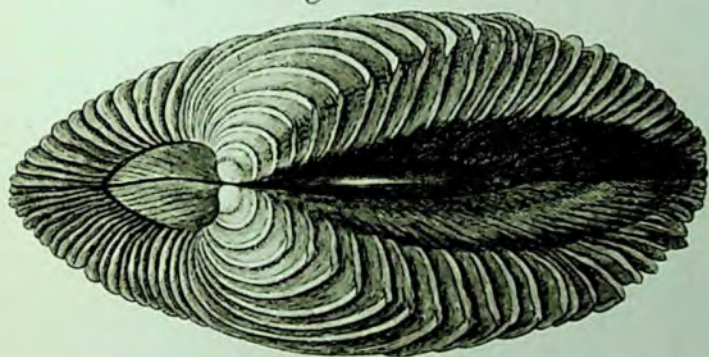


Fig. 4. a.



Fig. 4. b.



Fig. 5. a.



Fig. 6. a.



Fig. 5. b.



Fig. 6. b.



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Benard Direct



Fig. 1. a.



Fig. 2. a.



Fig. 3. a.



Fig. 2. b.



Fig. 3. b.



Fig. 1. b.



Fig. 4. a.

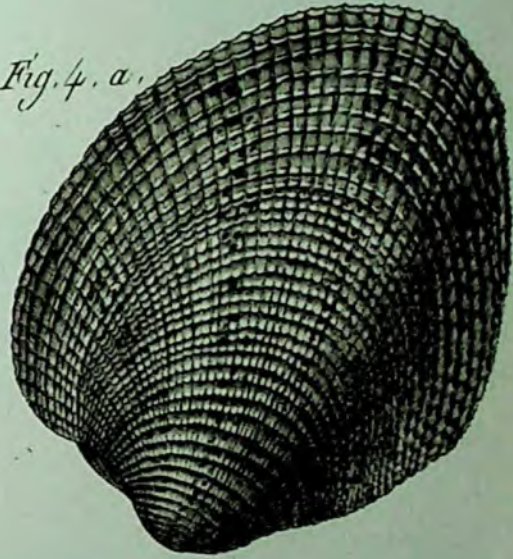
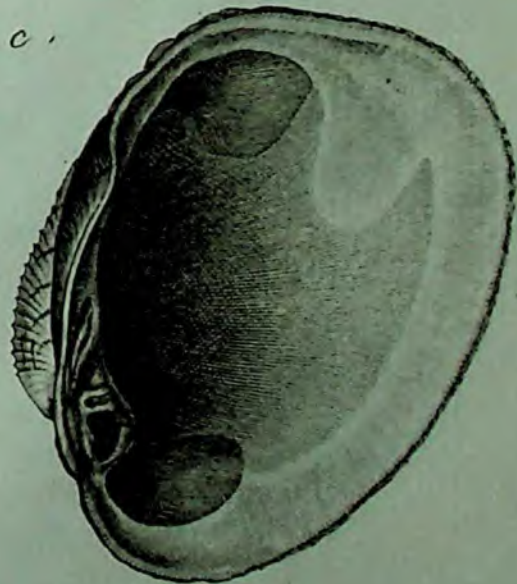


Fig. 4. b.



Fig. 4. c.



H. J. Redouté Del.

Benard Direct.



Fig. 1. a.

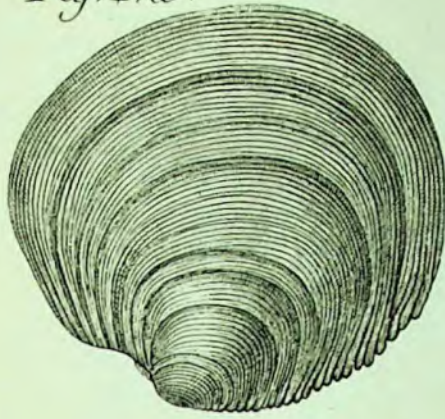


Fig. 2. a.



Fig. 1. b.



Fig. 2. b.



Fig. 3. a.



Fig. 3. b.

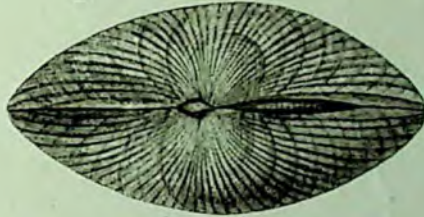


Fig. 3. c.



Fig. 4. a.

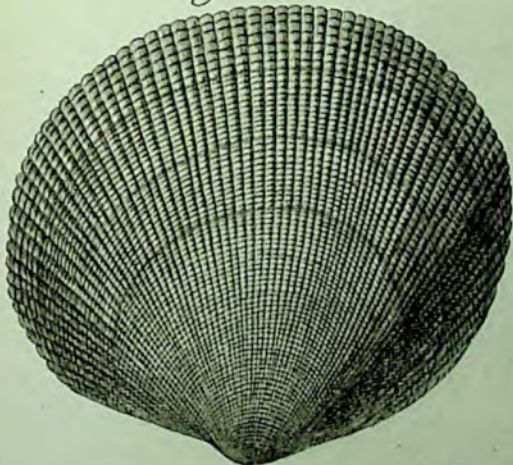
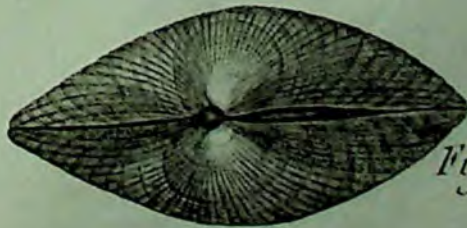


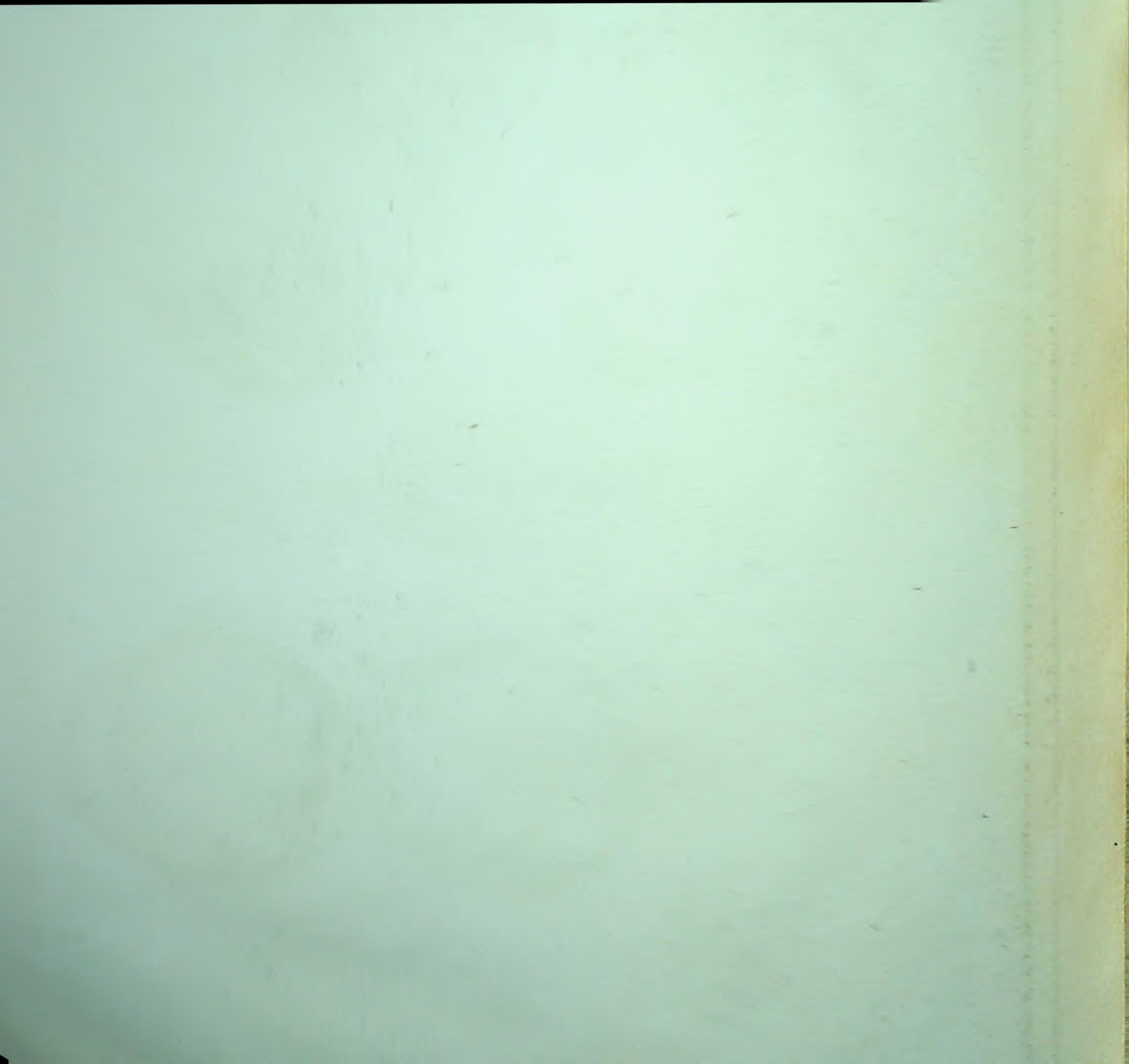
Fig. 4. b.

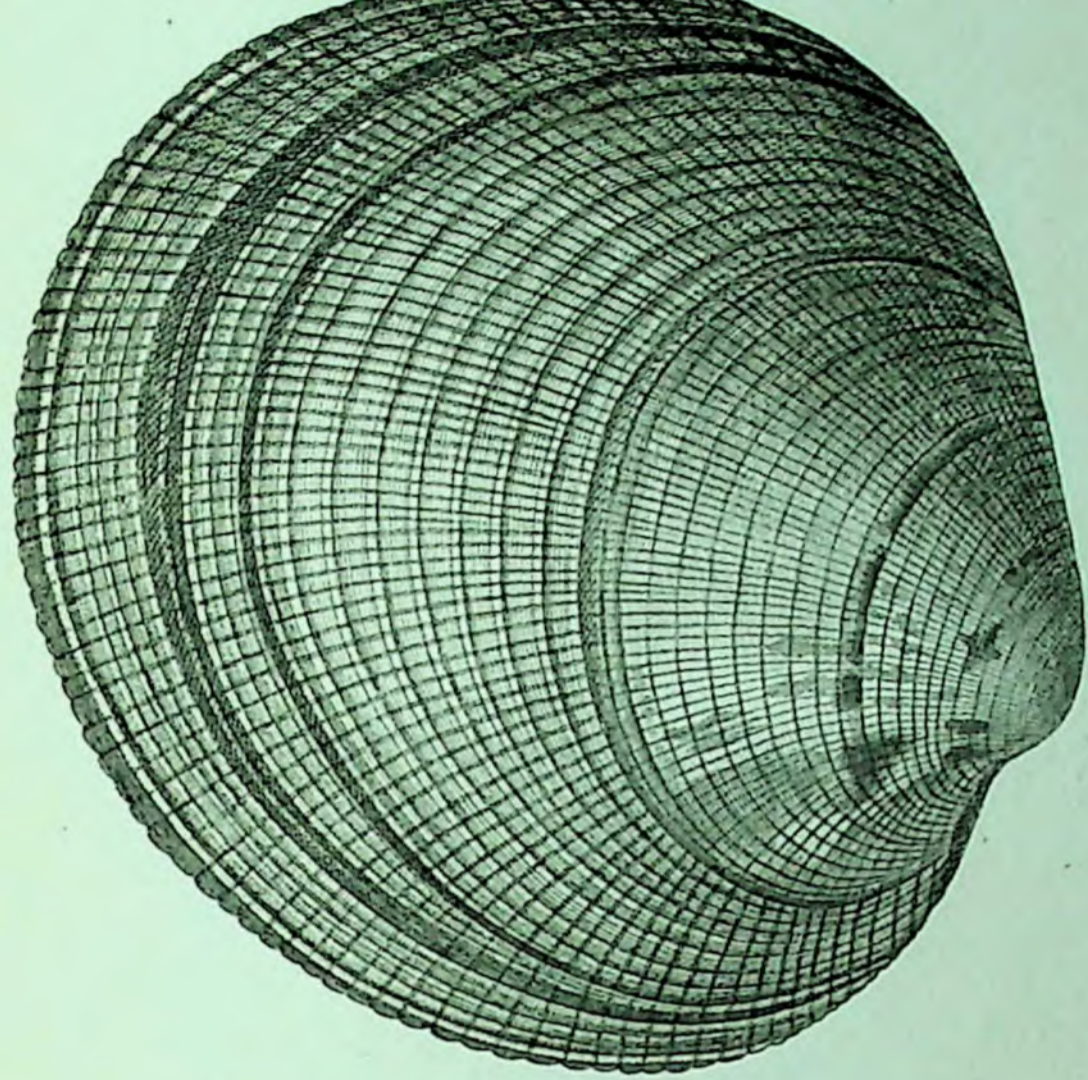


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*Fig. 2, a.*



*Fig. 2, b.*





Fig. 1. a.

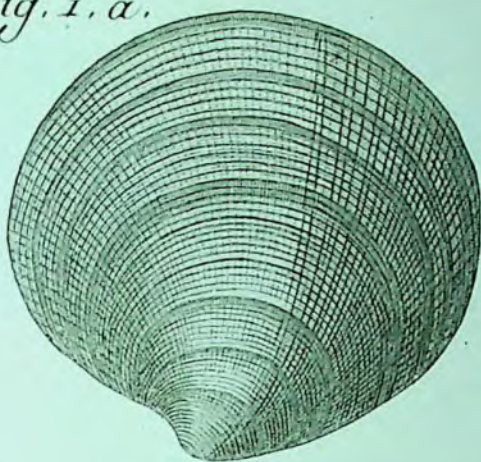


Fig. 1. b.

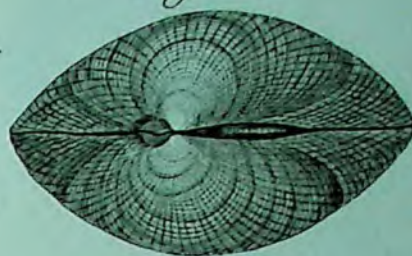


Fig. 2. a.



Fig. 3. a.



Fig. 3. b.



Fig. 2. b.



Fig. 5. a.



Fig. 4. a.



Fig. 4. b.



Fig. 5. b.



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Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.

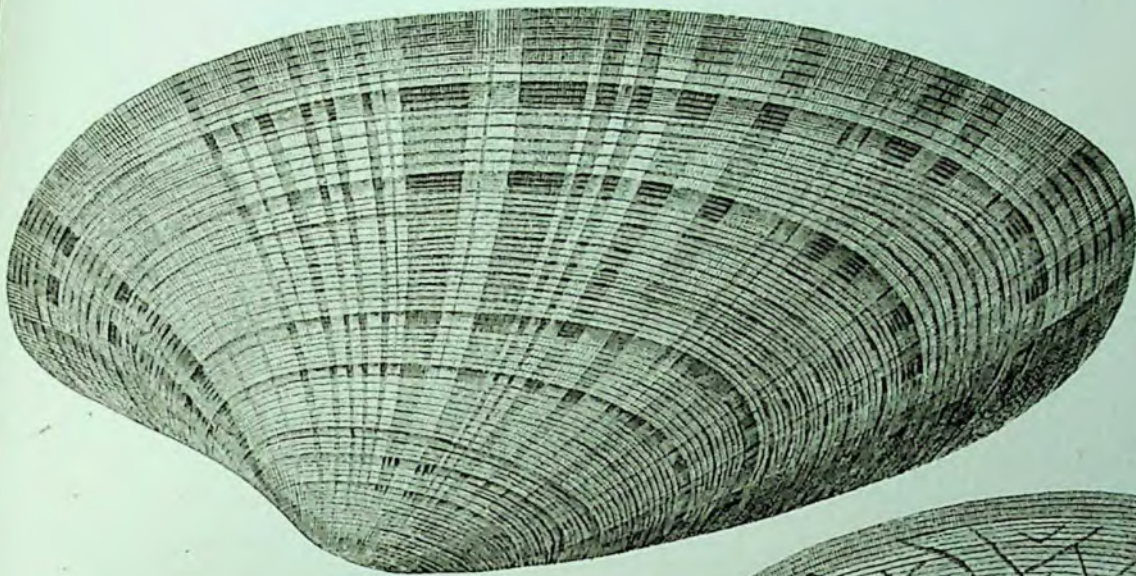


Fig. 4. b.

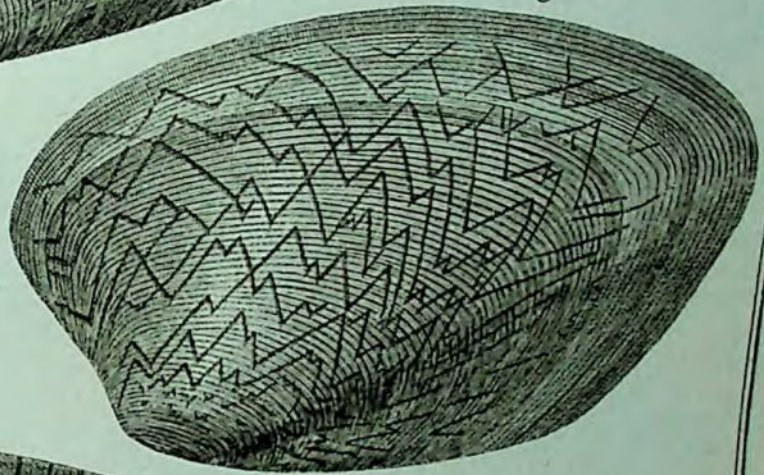


Fig. 3. b.

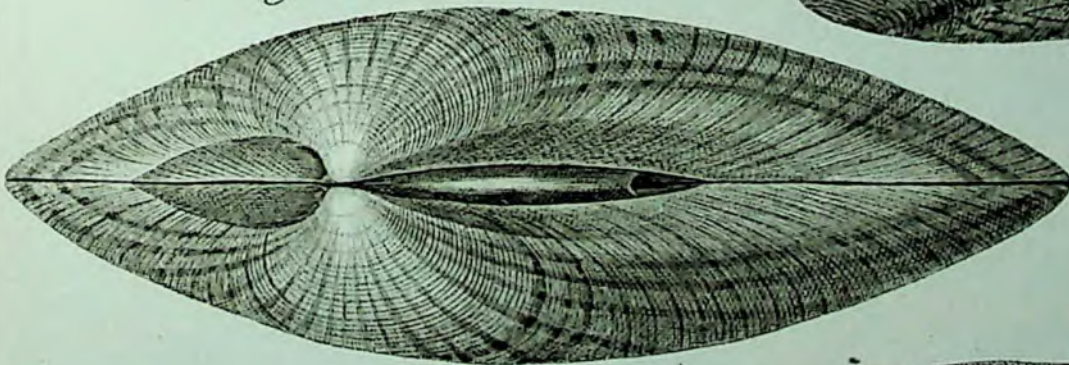


Fig. 4. b.



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Fig. 1.

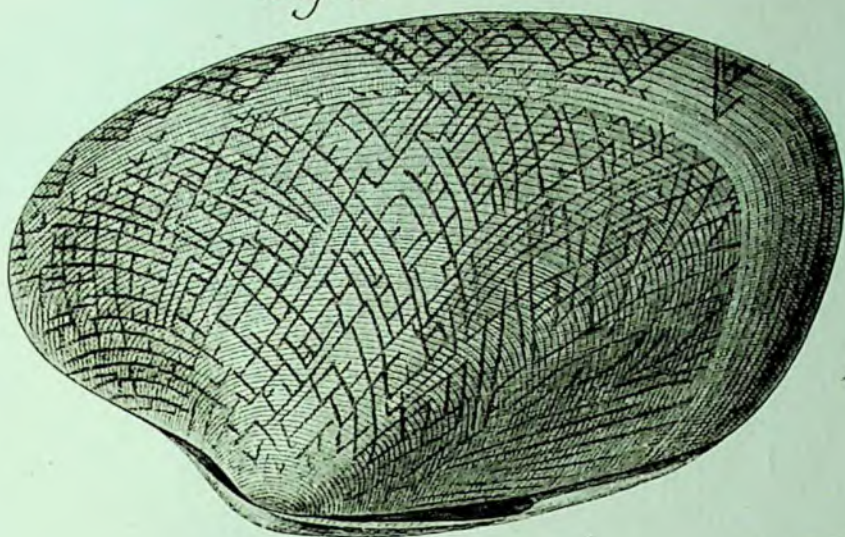


Fig. 2.

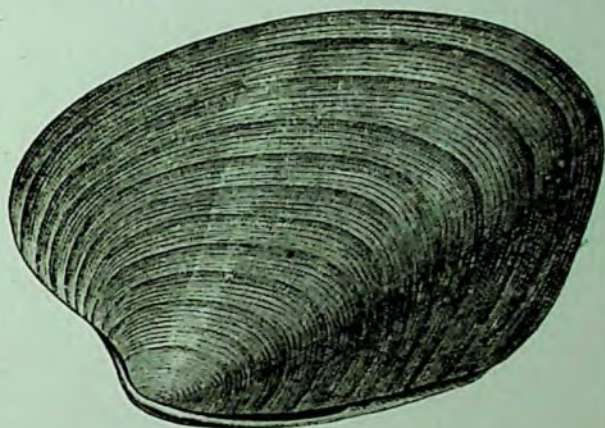


Fig. 3. a.



Fig. 3. b.



Fig. 4. a.

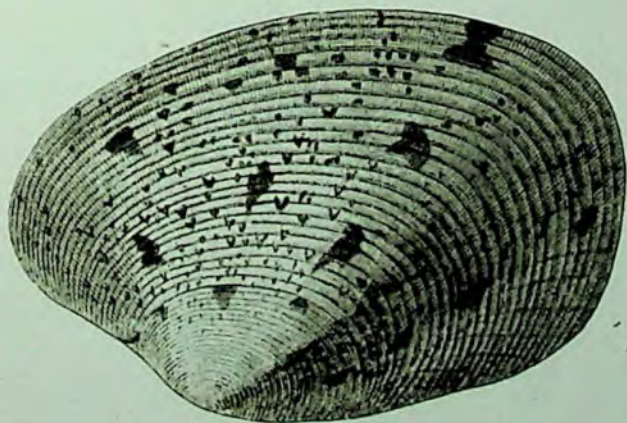


Fig. 4. b.



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Fig. 1. a.

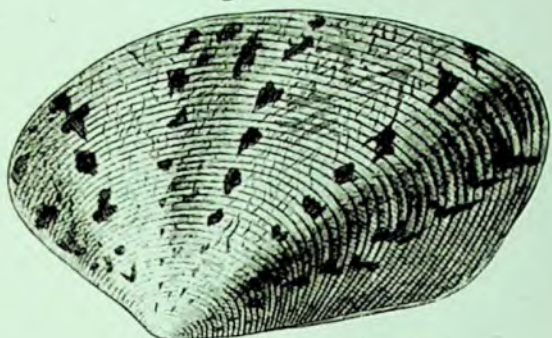


Fig. 1. b.

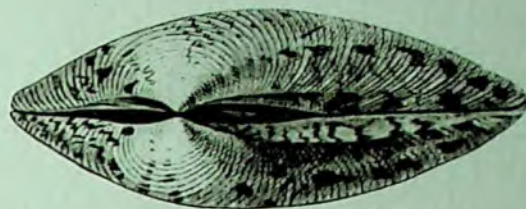


Fig. 2. a.

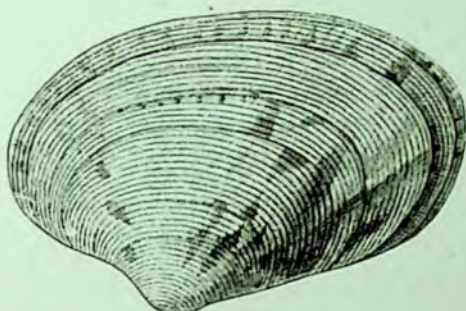


Fig. 2. b.



Fig. 3. b.

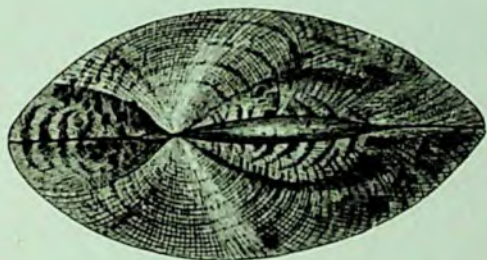


Fig. 3. a.

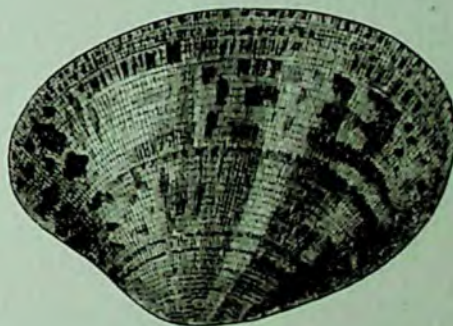


Fig. 4. a.

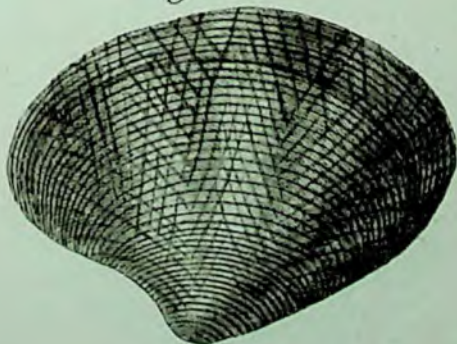


Fig. 4. b.



Benard Duxid



Fig. 1. a .

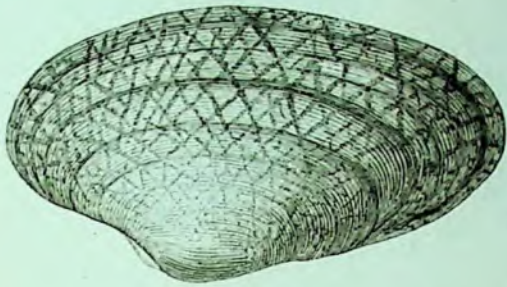


Fig. 1. b .



Fig. 2. a .



Fig. 2. b .



Fig. 3. a .



Fig. 4. a .

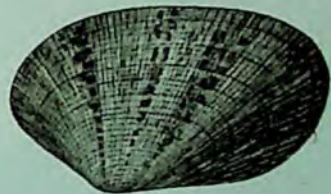


Fig. 3. b .

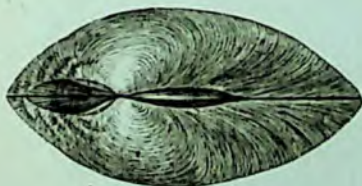


Fig. 4. b .

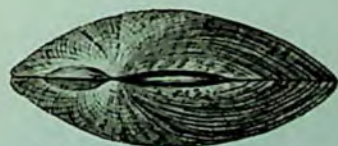


Fig. 5. a .



Fig. 5. b .



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Fig. 1. a.



Fig. 1. c.



Fig. 1. b.



Fig. 2. a.



Fig. 2. c.

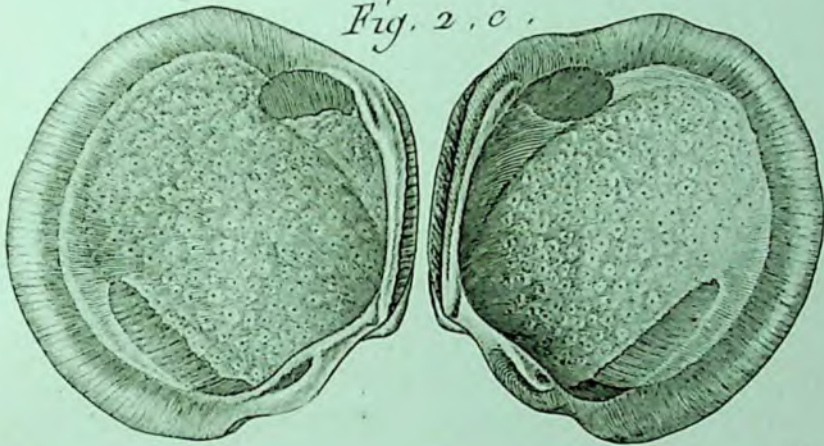


Fig. 2. b.



Fig. 3. a.



Fig. 3. c.



Fig. 3. b.



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Benard Drexel.



Fig. 1. a.



Fig. 1. b.



Fig. 2. a.



Fig. 2. b.



Fig. 3. a.

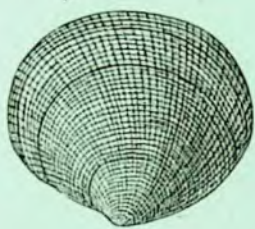


Fig. 3. c.



Fig. 2. c.



Fig. 3. b.



Fig. 4. a.



Fig. 4. b.



Fig. 5. a.



Fig. 5. b.



Fig. 5. c.

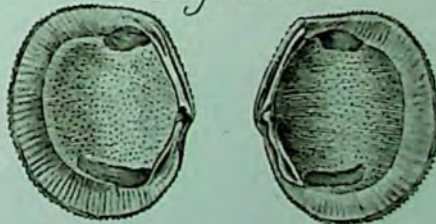


Fig. 6. a.

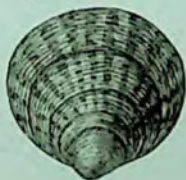


Fig. 6. b.



Fig. 6. c.



Benard Drex.



Fig. 1. a.



Fig. 1. b.



Fig. 1. c.



Fig. 2. b.



Fig. 2. a.



Fig. 3. a.

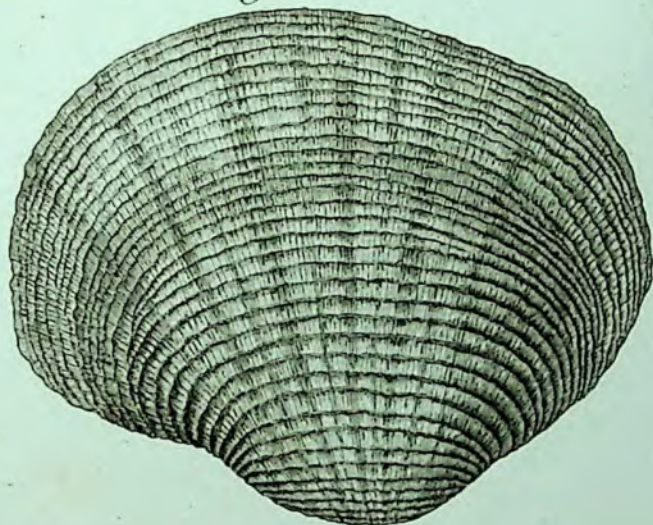


Fig. 2. c.



Fig. 3. b.

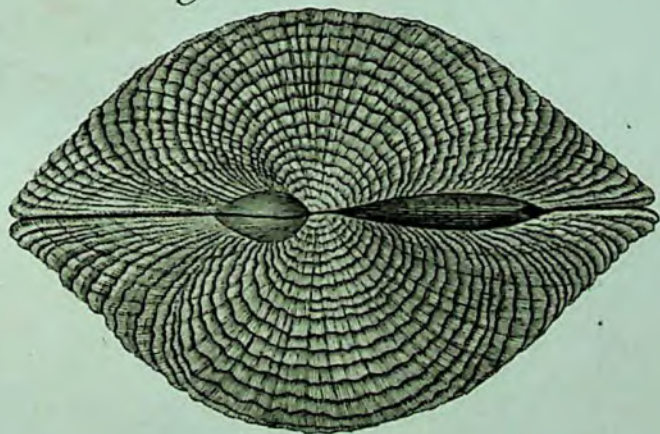
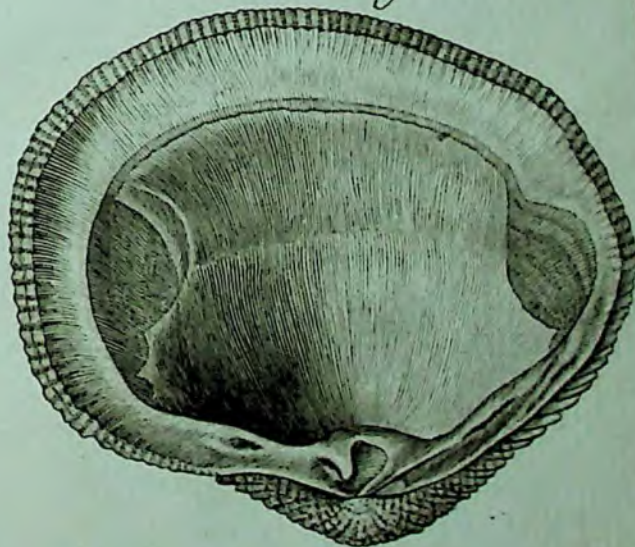


Fig. 3. c.



H. J. Redouté Del.

Benard Duxelli

