



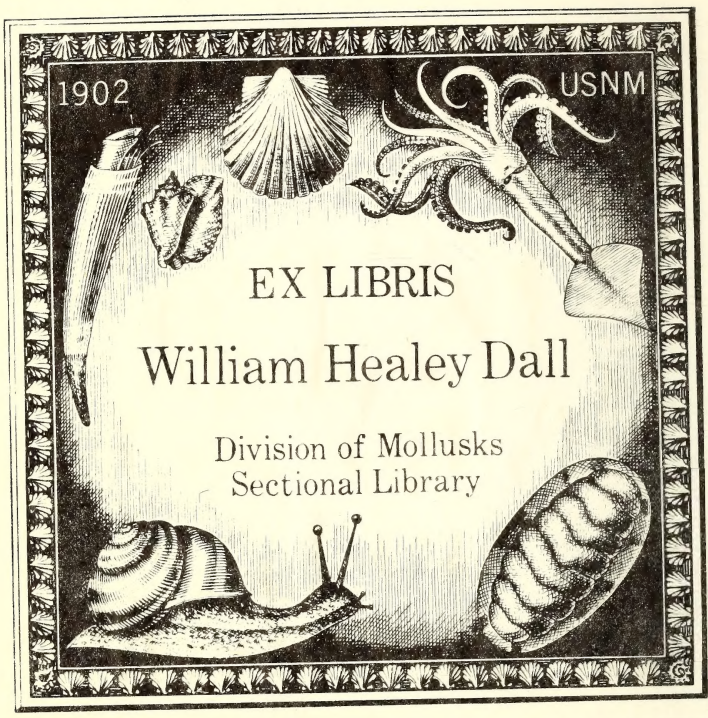
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THE GENERA  
OF  
RECENT AND FOSSIL  
SHELLS,

FOR THE USE OF STUDENTS  
IN  
Conchology and Geology :

PLATES OF GENERA ;

ALSO CORRESPONDING LETTER-PRESS,  
Descriptive of the Characters by which each Genus is distinguished.

PARTICULARLY THE  
LAND, FRESH WATER & MARINE NATURE  
OF EACH GENUS,

*As well as the Strata in which the Fossil Species occur.*

ILLUSTRATED WITH  
264 ORIGINAL PLATES.

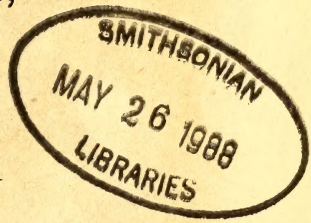
BY JAMES SOWERBY,  
F.L.S., M.G.S., &c.

Vol. 2, Platts.

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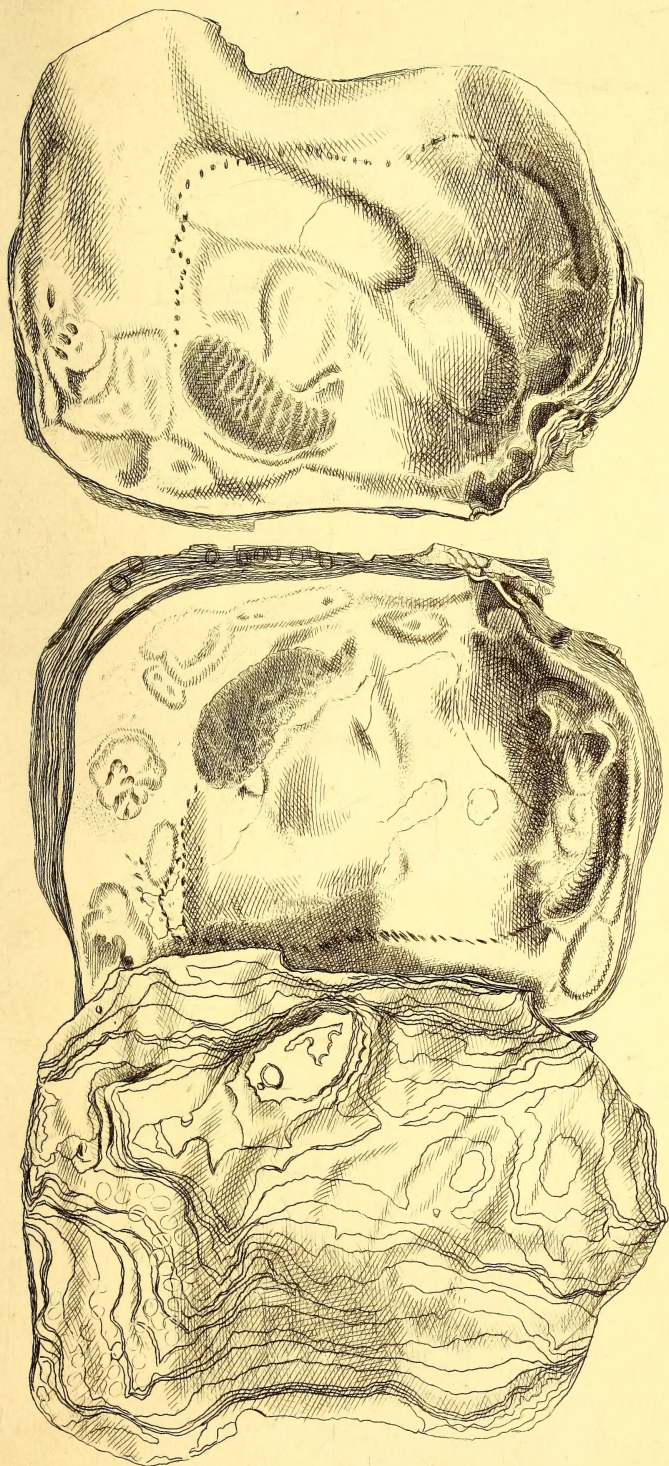
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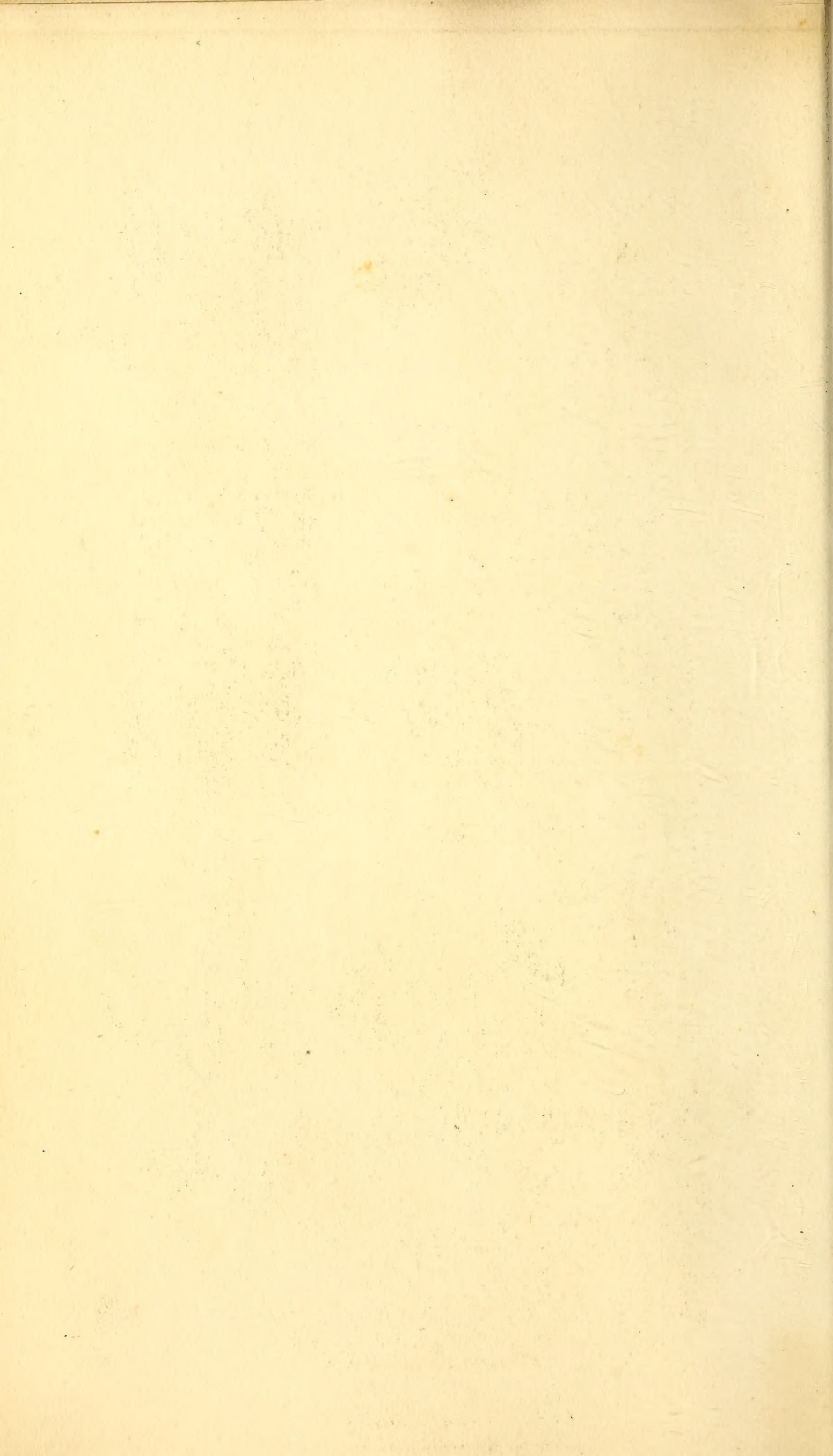
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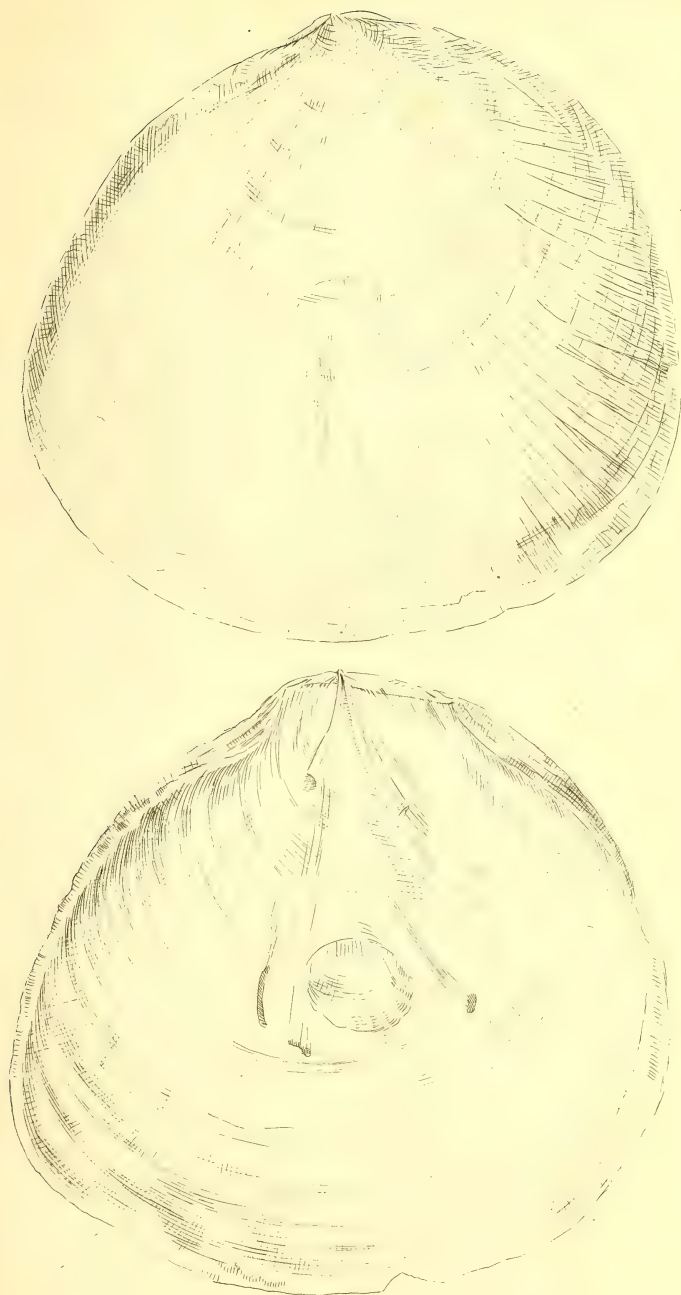


*Etheria semilunata.*



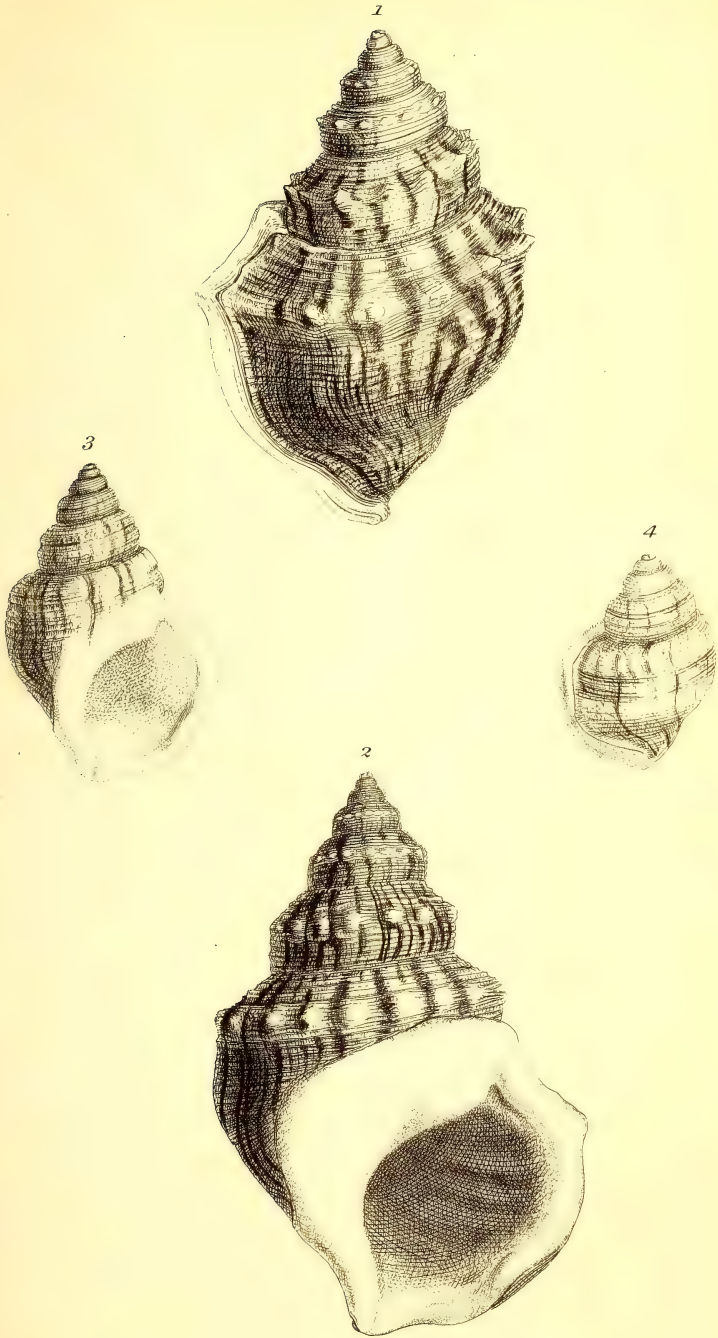






*Placuna Placenta.*

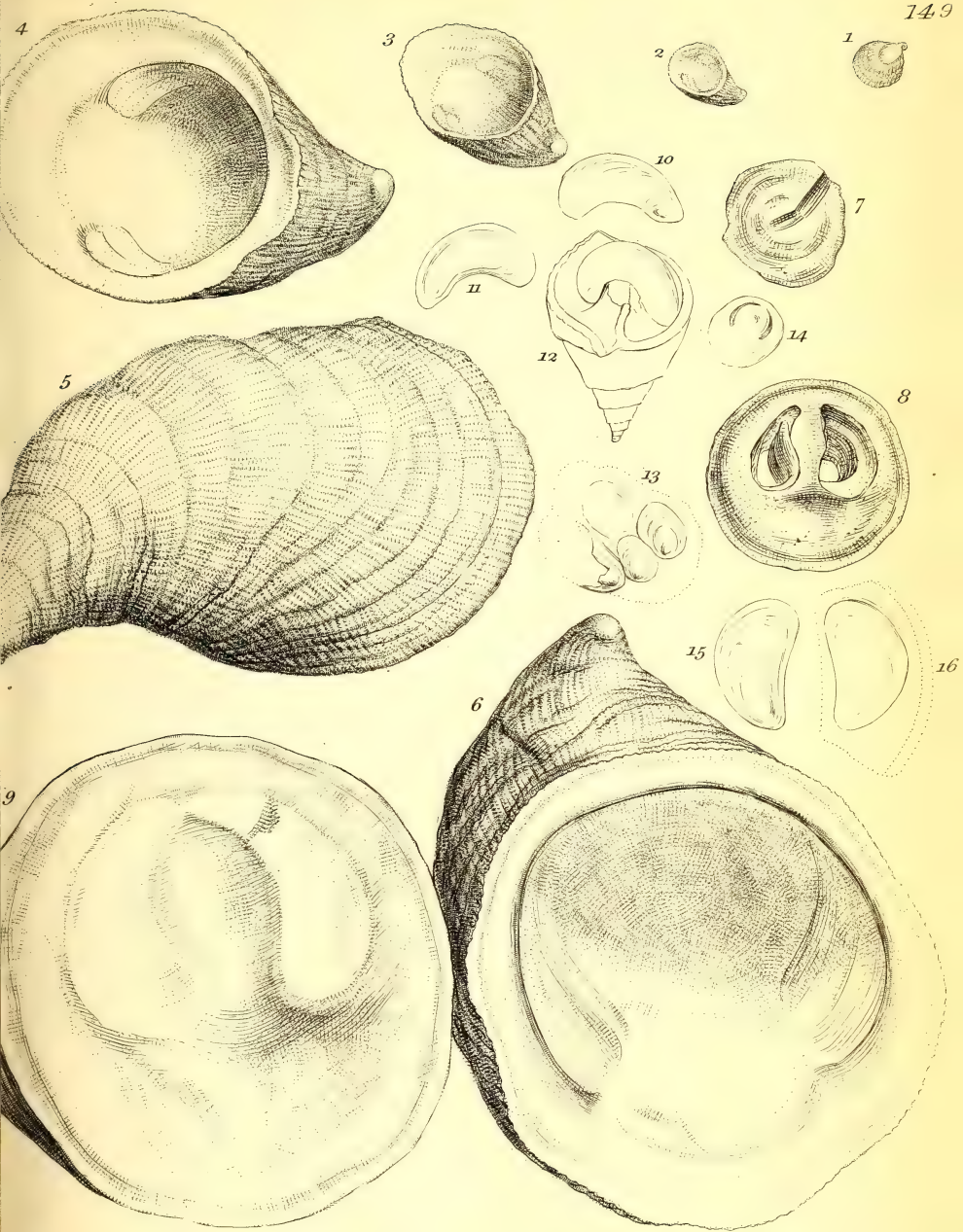




*Struthiolaria*, Lam.  
 Fig. 1 & 2. *S. straminea*.  
 3 & 4. *inermis*.  
 Hab. New Zealand.







1-9. *Hipponyx Cornucopia*. DeFrance.  
 10-16. *H. laevis*.





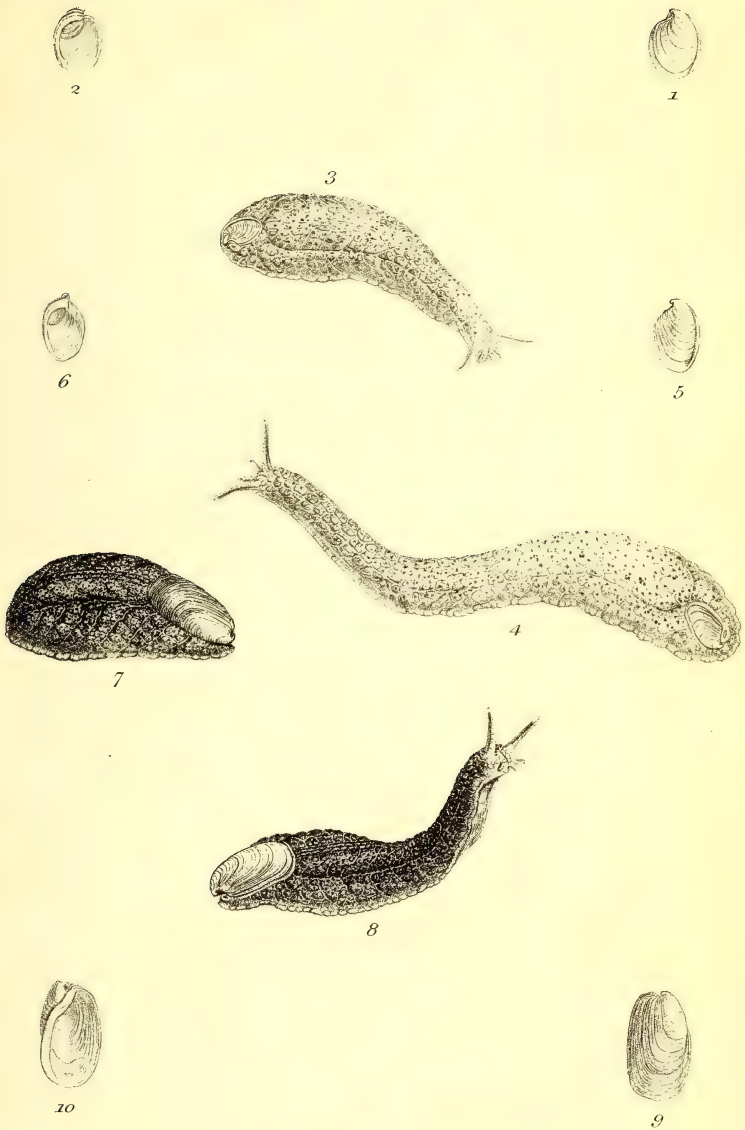
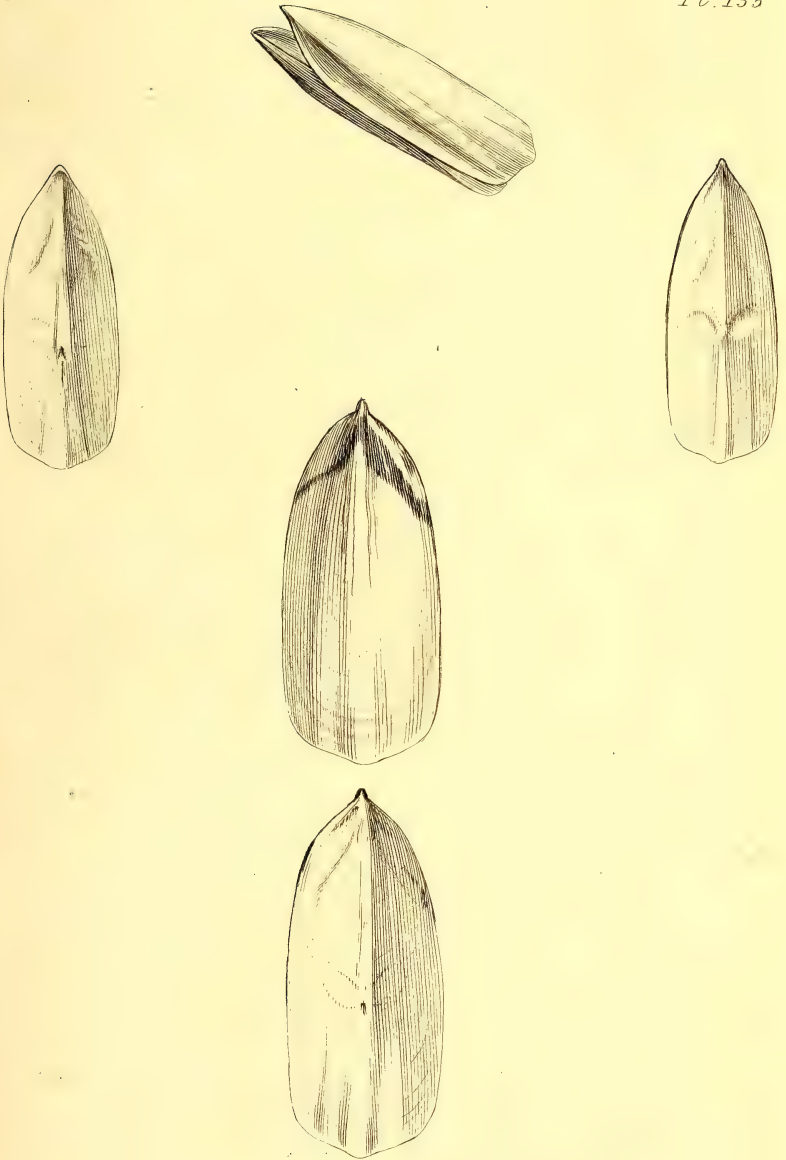
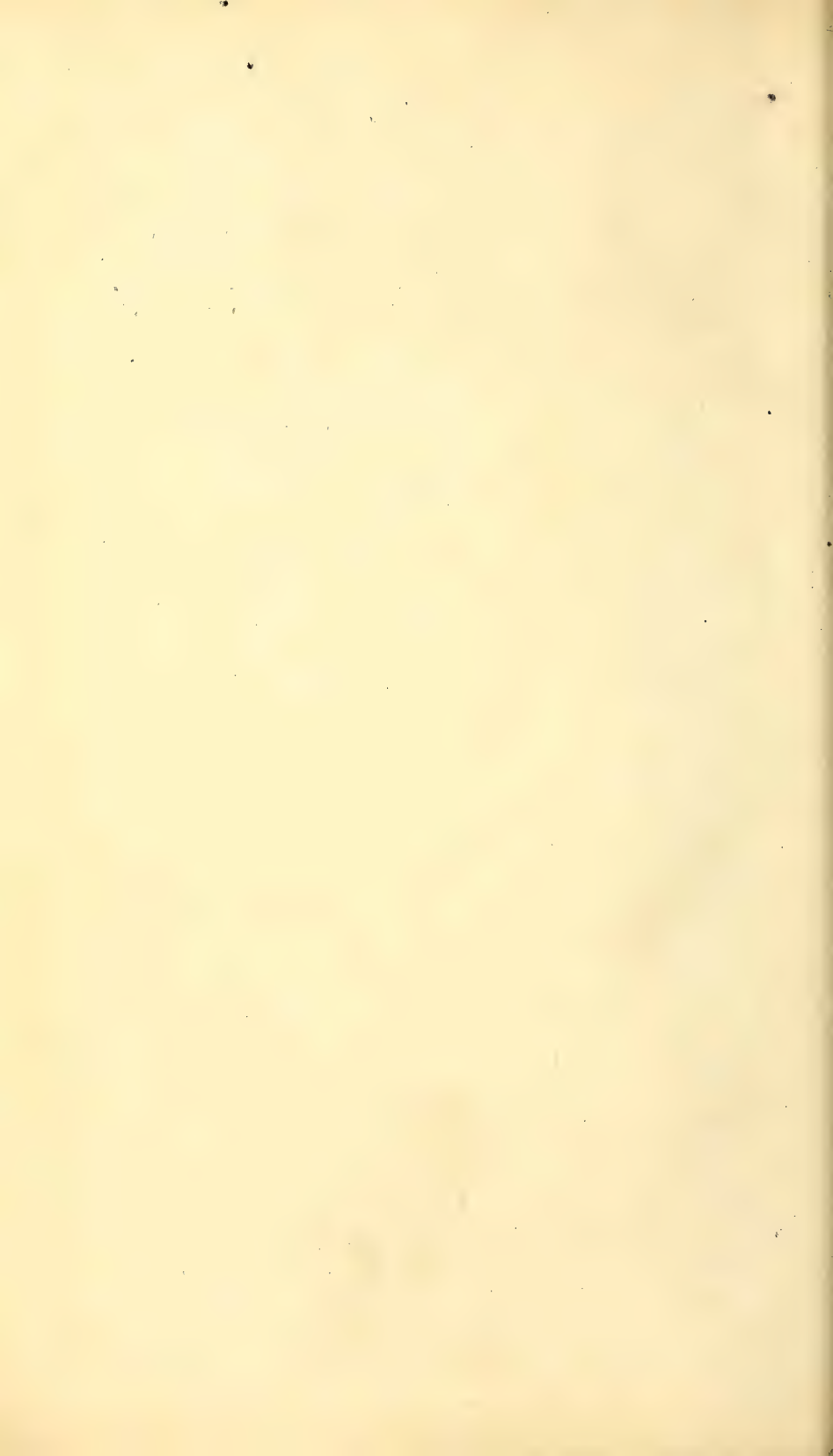


Fig. 1. & 2. .... *Testacellus haliotideus*.  
 3. 4. 5. 6. .... *Scutulum*.  
 7. 8. 9. 10. .... *Maugei*.

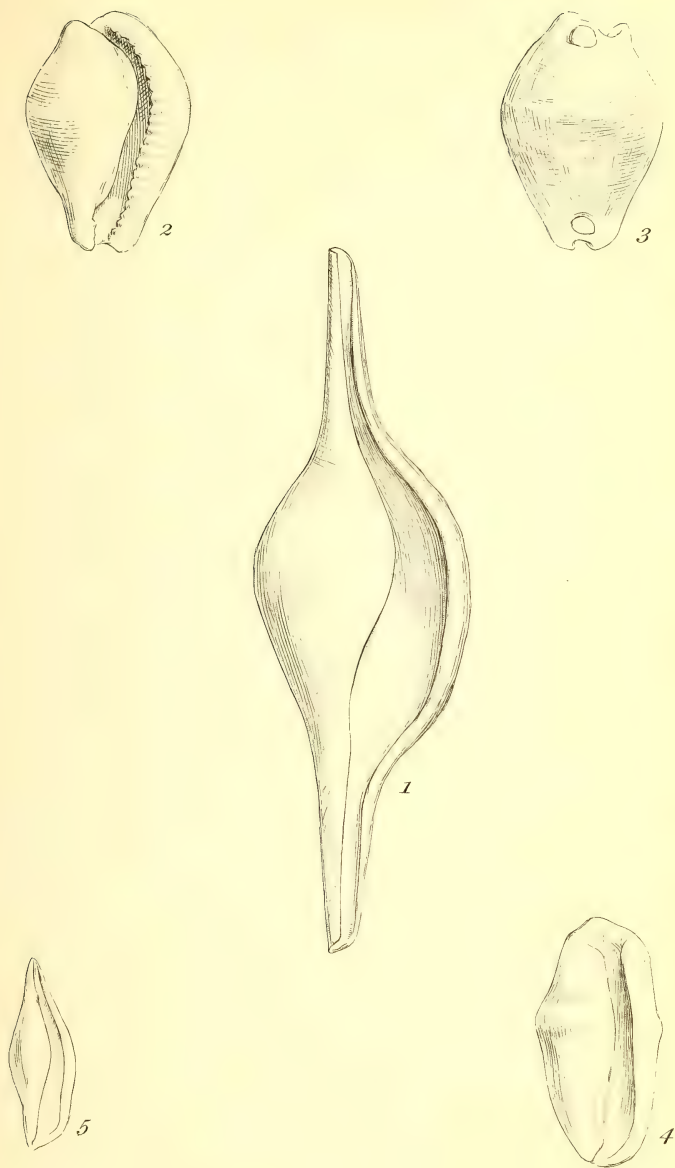




*Singula anatina* Samarck.  
*Patella unguis* Linn.







*Fig. 1. Ovula Volva.*  
2.3.....*verrucosa*.  
4.....*gibbosa*.  
5.....*birostris*.

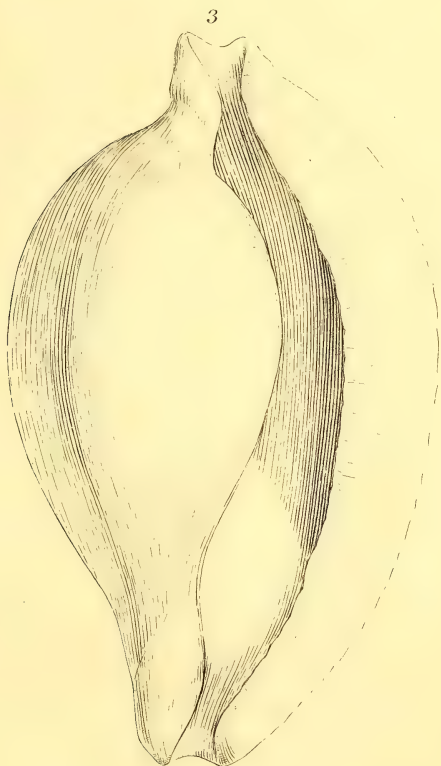




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*Ovula Ovum.*

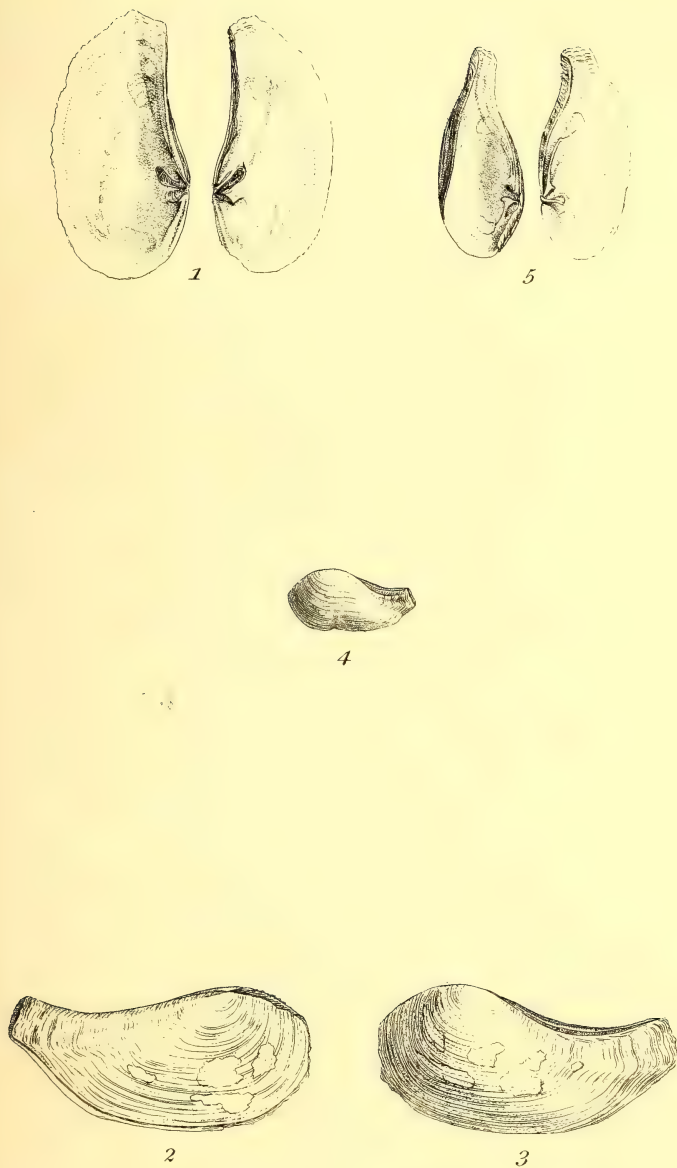






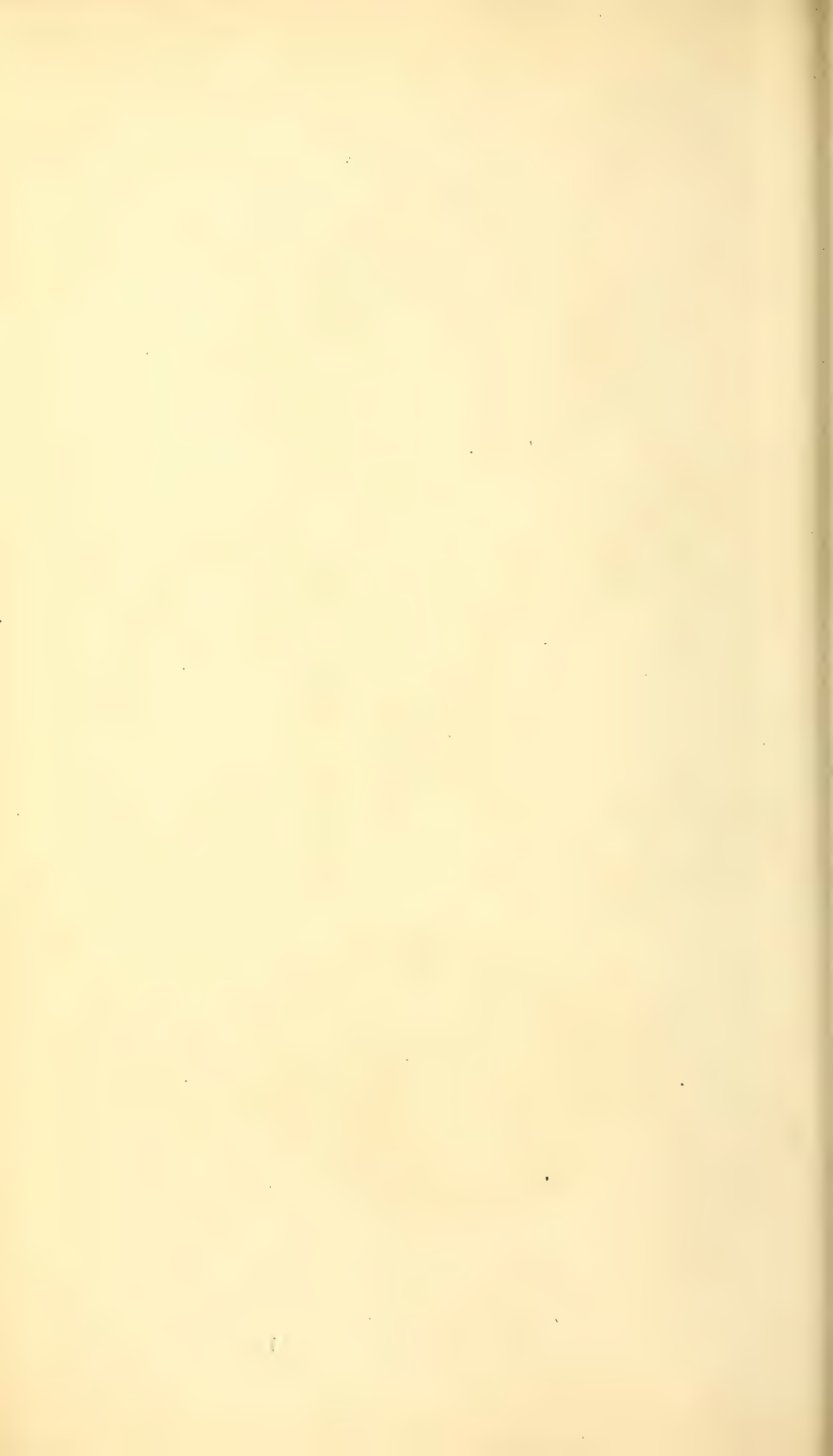
*Turbinellus Pyrum.*

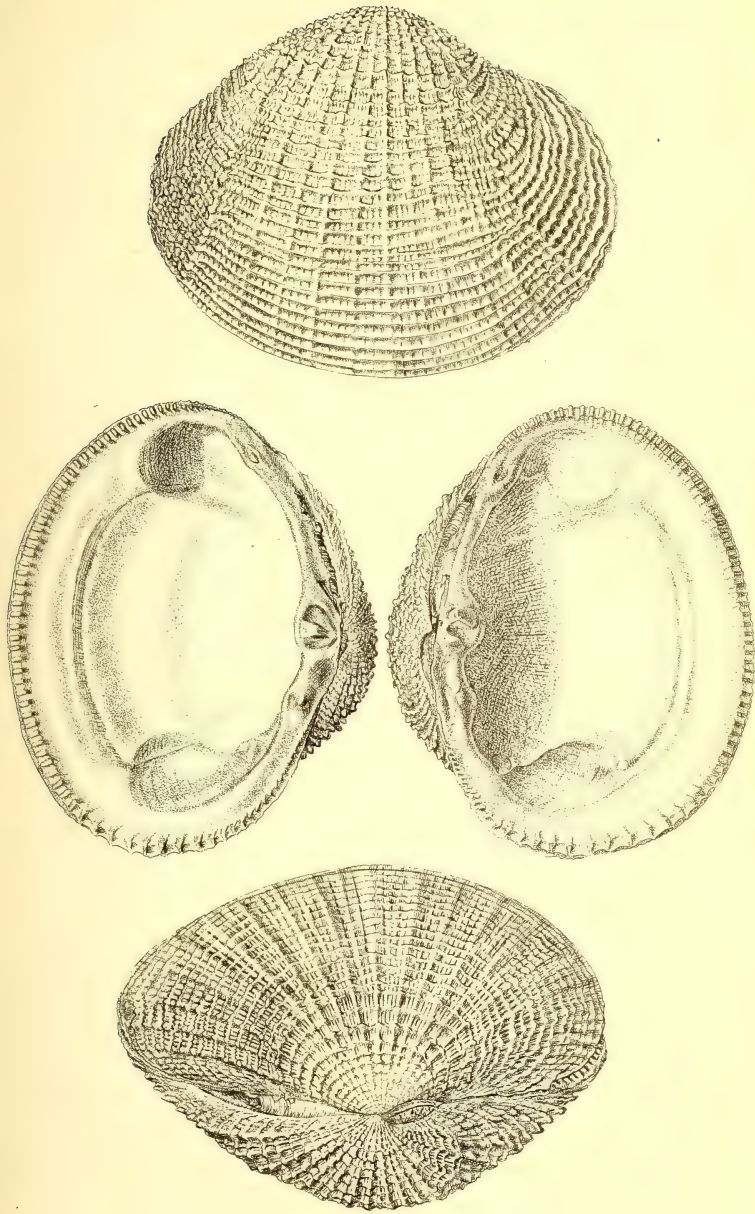




*Fig. 1. 2. 3. Pandora rostrata.*  
*4. & 5. P. flexuosa.*



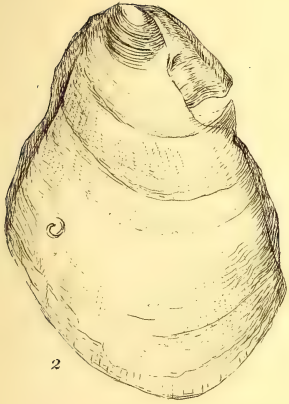




*Corbis fimbriata.*



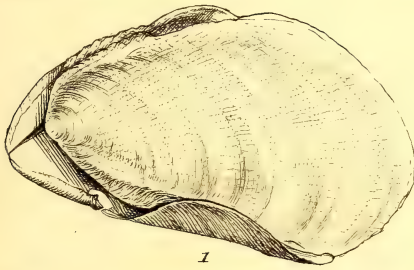
Pl. II 2



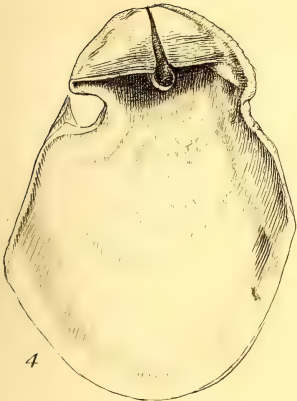
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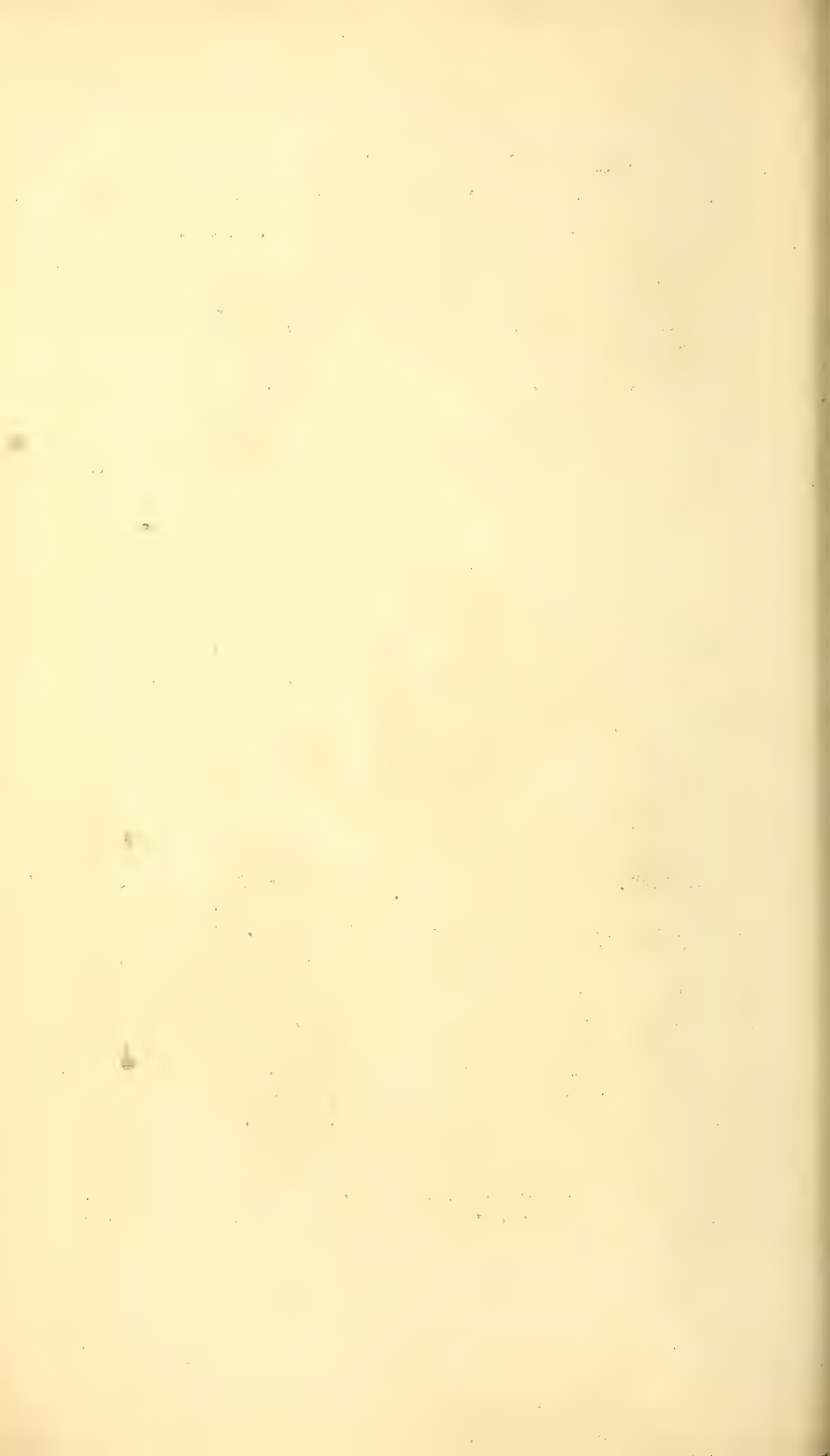
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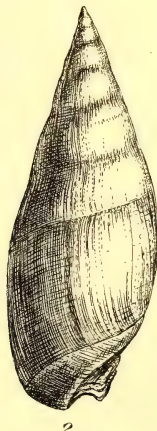
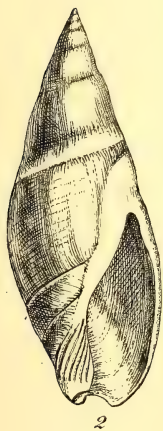
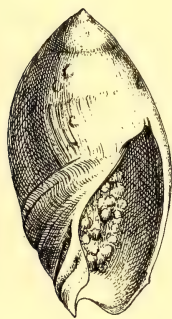


5

*Pedum spondyloideum*, Lamarck.  
*Ostrea spondyloidea*, Gmel.  
 Isle of France &c.

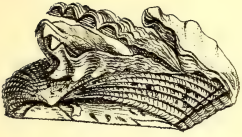




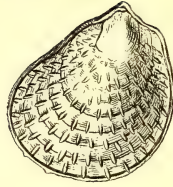


1. *Ancillaria marginata*?  
2. .... *subulata*.  
3. .... *glandiformis*.

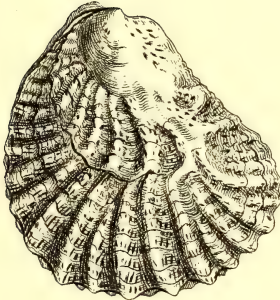




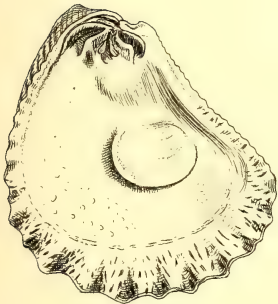
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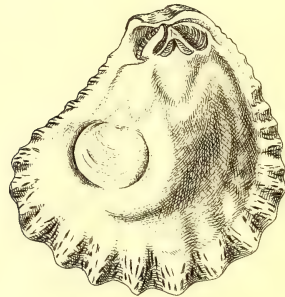
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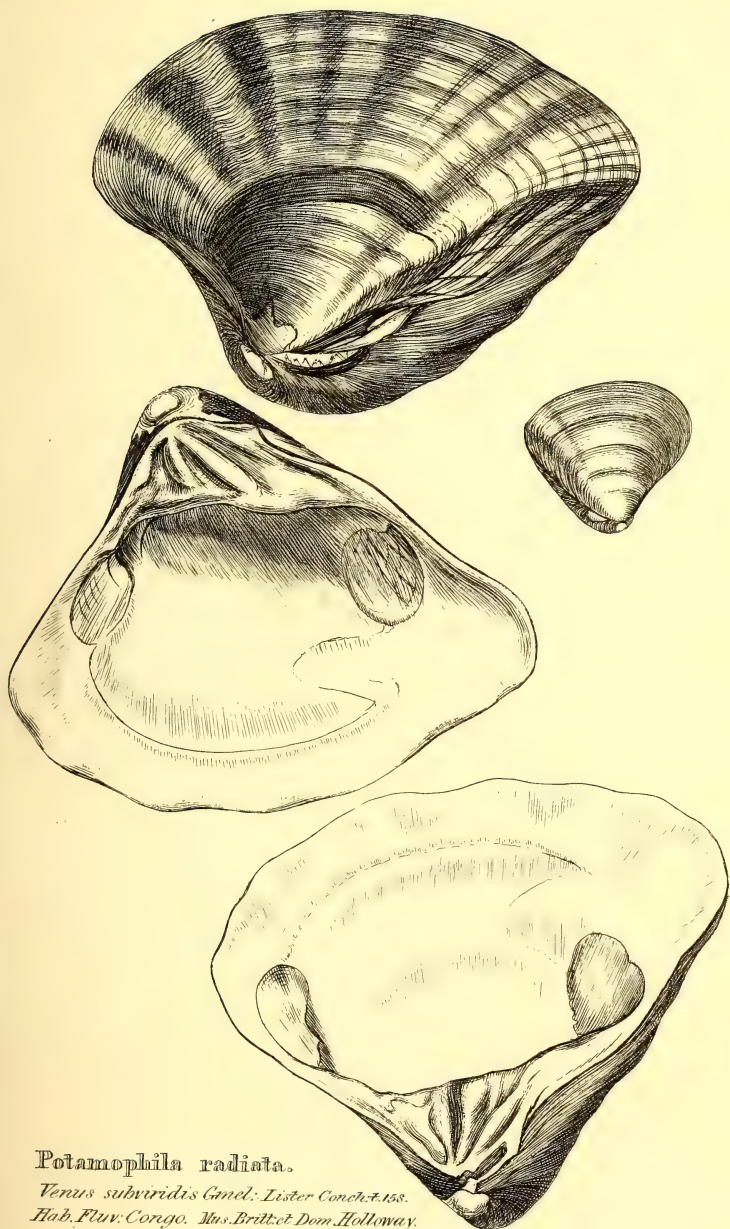
1

1 & 2. *Plicatula gibbosa*.

3. .... *spinosa*.







*Potamophila radiata.*

*Venus subviridis* Gmel.: *Lister Conch.* 7. 158.  
*Hab. Fluv. Congo. Mus. Britt. et Dom. Holloway.*

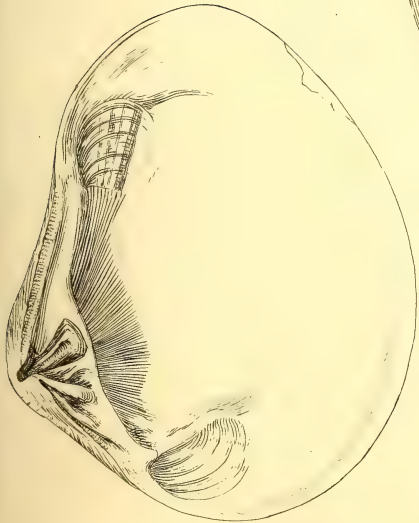
Jan 1851. Published by J. Sowerby.



*Trasarella Kingicola.*  
*Mss. Don. Acad. 1771.*

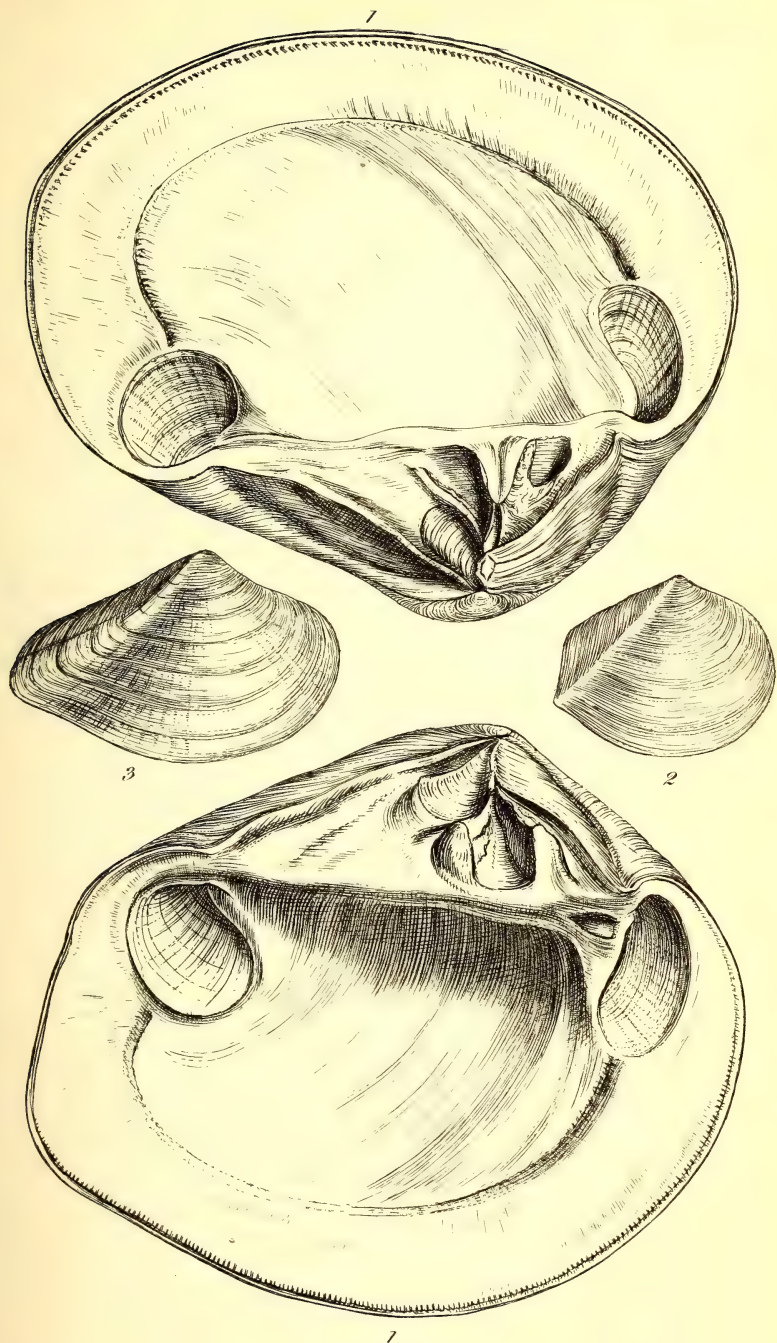


*Jan. 1827. Published by J. Sowerby.*



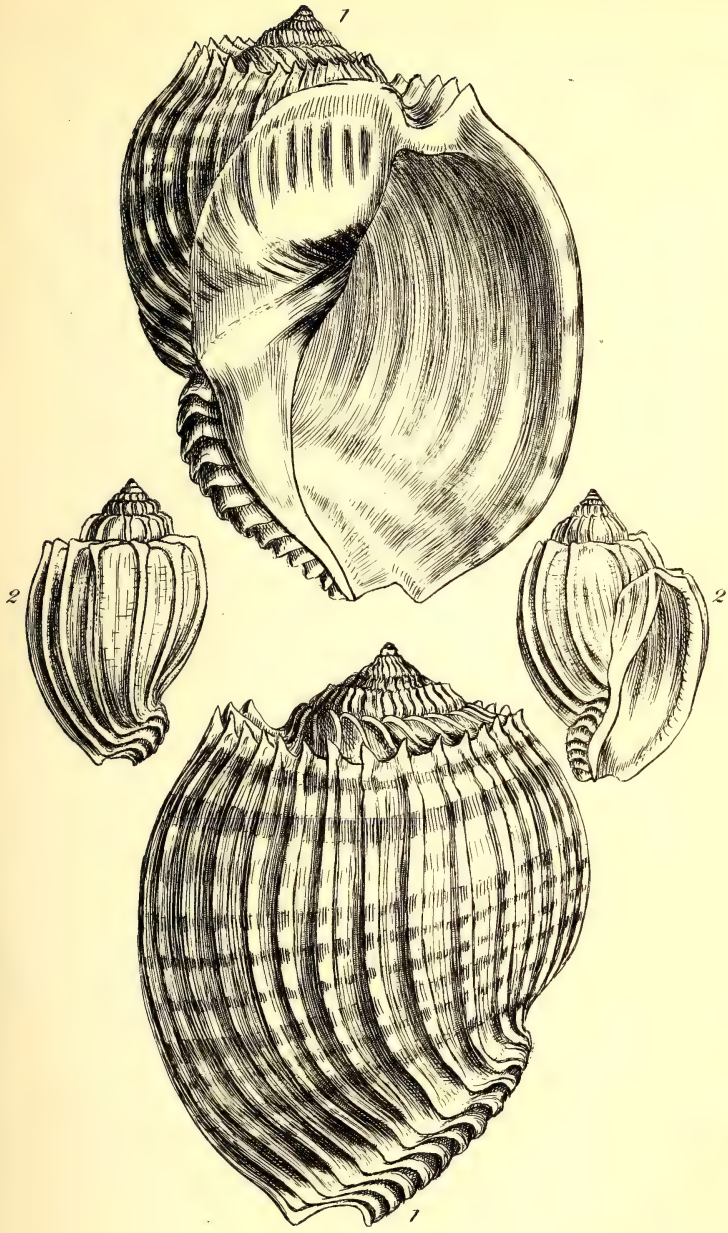






1. *Crassatella tumida*. 2. *C. compressa*.  
3. *C. rostrata*.

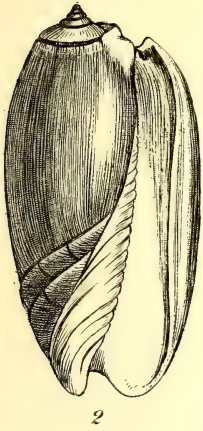




1. *Harpa multicostata*.  
2. .... *mutica*.



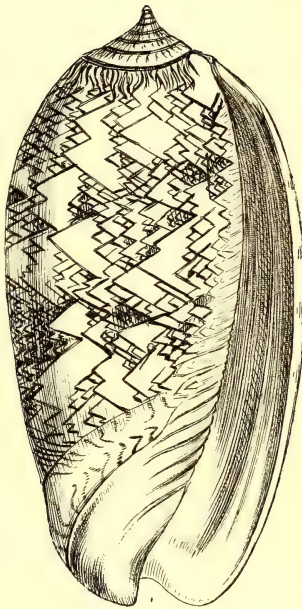




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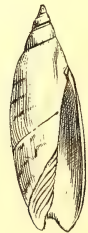
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4

1. *Oliva Porphyria.*  
 2. .... *Maura.*  
 3. .... *subulata.*  
 4. .... *Clavula.*





1. *Planorbis cornicus.*  
 2. .... *Gaudaloupiensis.*  
 3. .... *carinatus.*  
 4. .... *bicarinatus.*  
 5. .... *Eriomphalus.*





1 & 2. *Ampullaria rugosa*.

3.....*Cornu-arietis*.

4.....*subcarinata*.







1 & 2 *Phasianella varia*.  
 3..... *Principis*  
 4..... *Pullus*.





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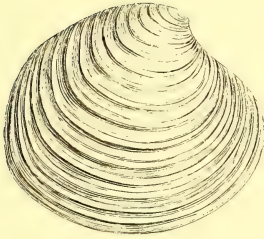


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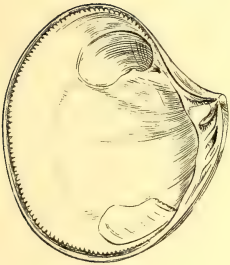
1. *Marginella Glabella.*  
 2. .... *Persicula.*  
 3. .... *marginata.*







1



3



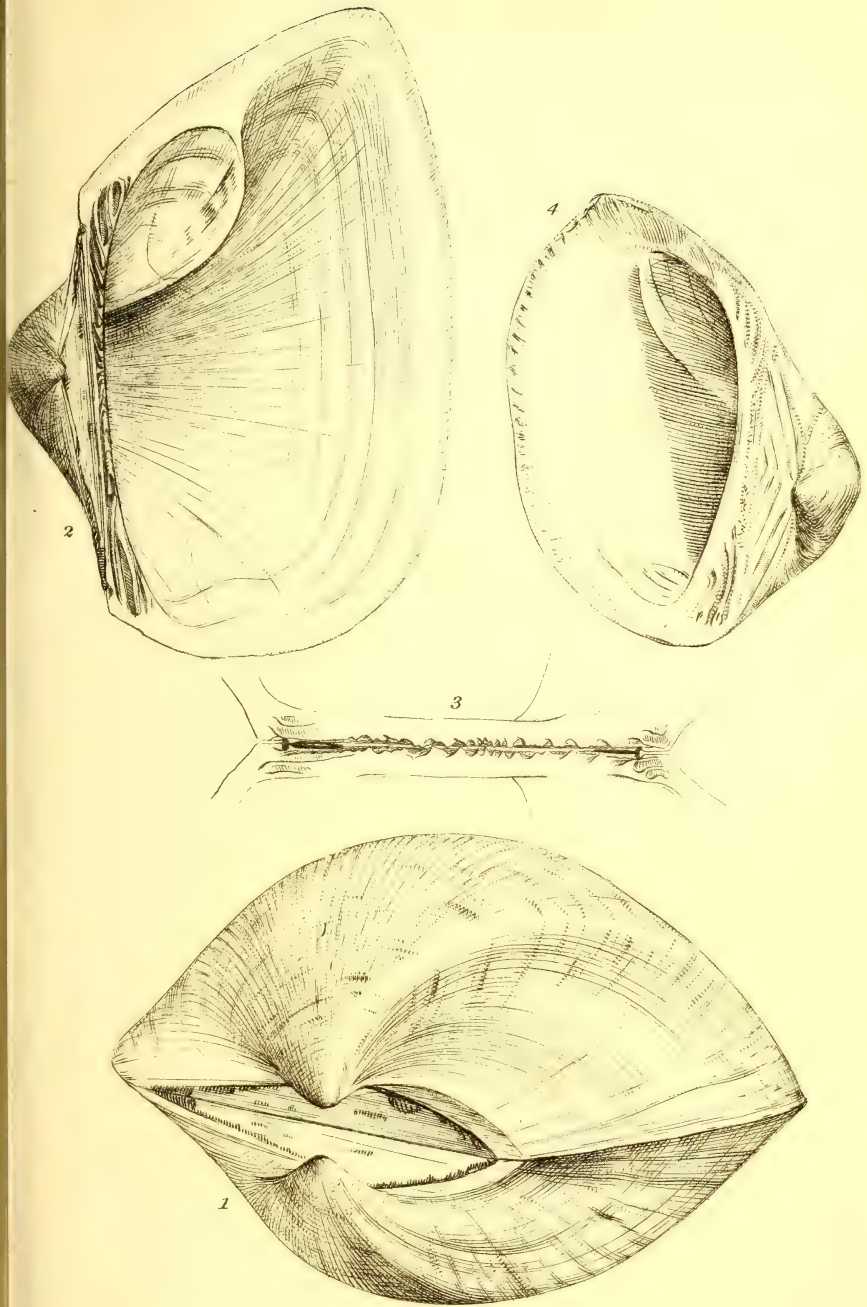
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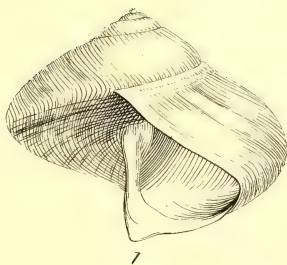
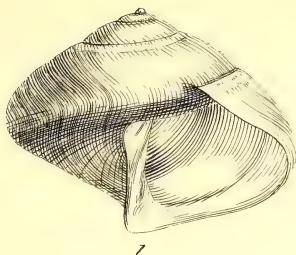


1, 2 & 3. *Astarte Daumoniensis*.  
4..... *modiolaris*.



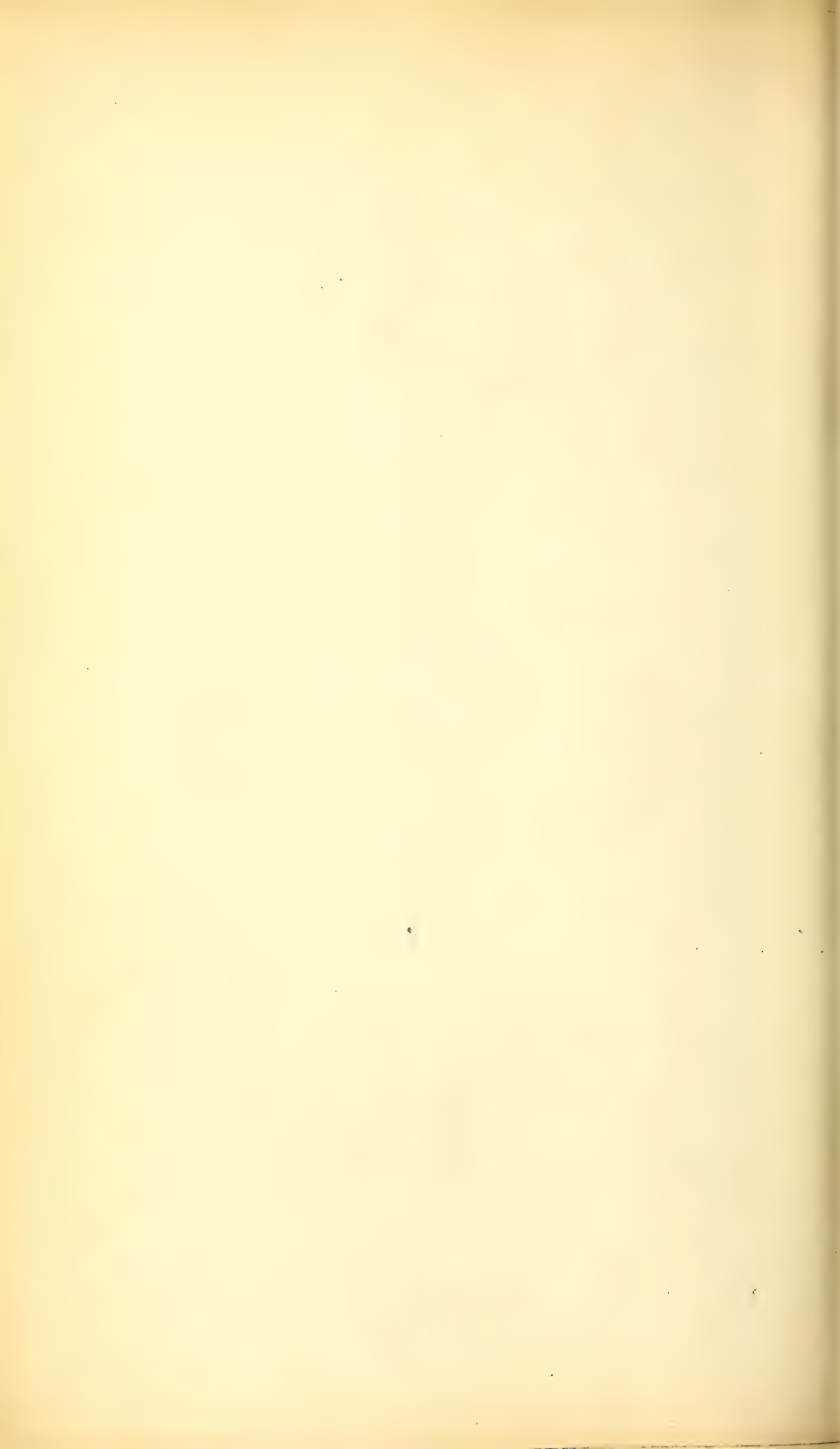
1. 2 & 3. *Cucullæa auriculifera*.4. .... *decussata*.





1. *Ianthina fragilis*.  
 2. .... *exigua*.  
 3. .... : *aveta*.







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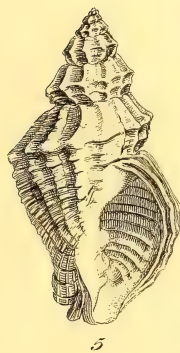
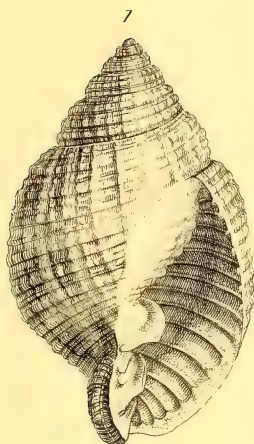
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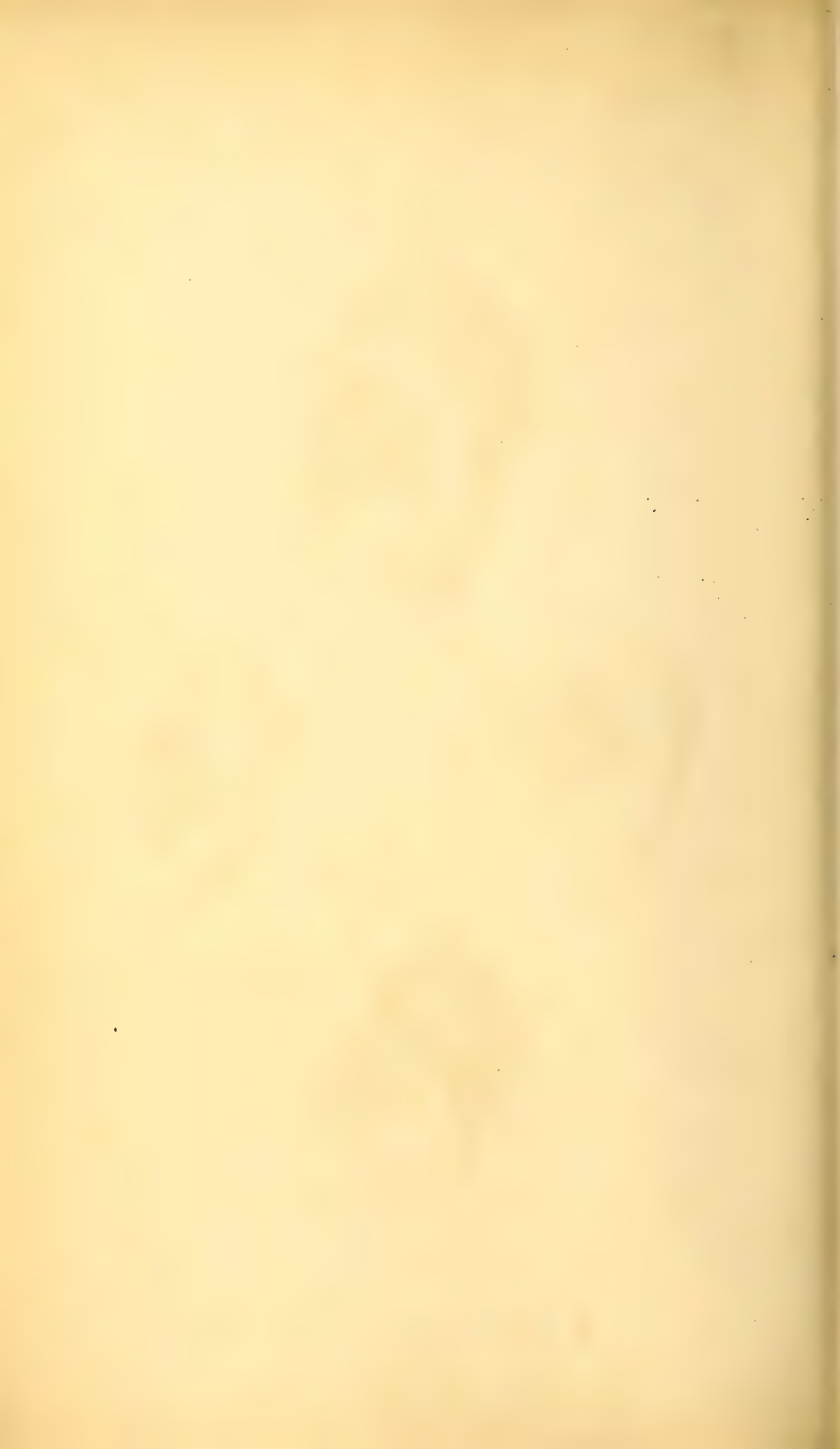
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- 1. *Volvaria bulloides.*
- 2. .... *concinna.*
- 3. .... *acutiuscula.*

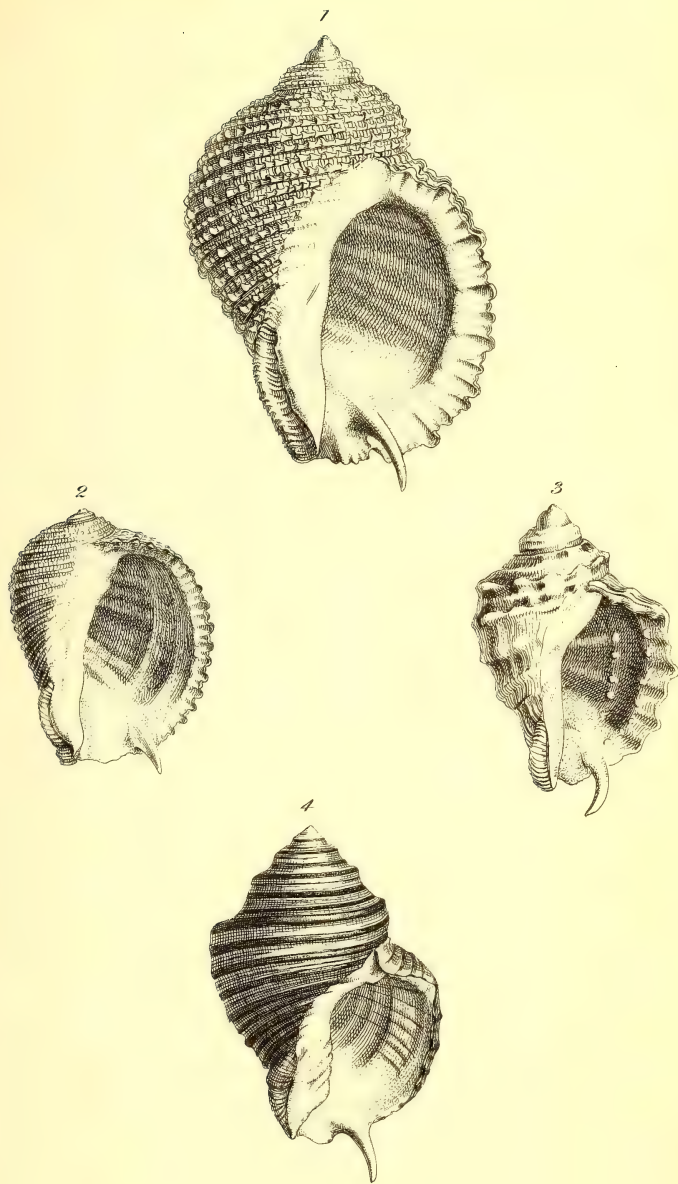




1. *Cancellaria reticulata*. 2. *costata*.  
3. *elegans*. 4. *biplex*. 5. *lyrata*.

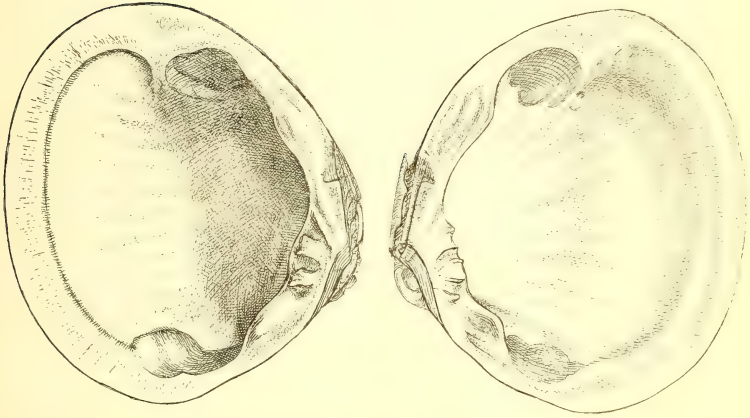
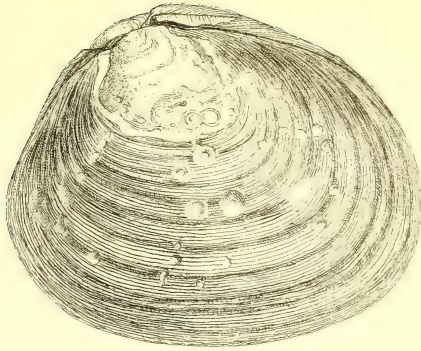






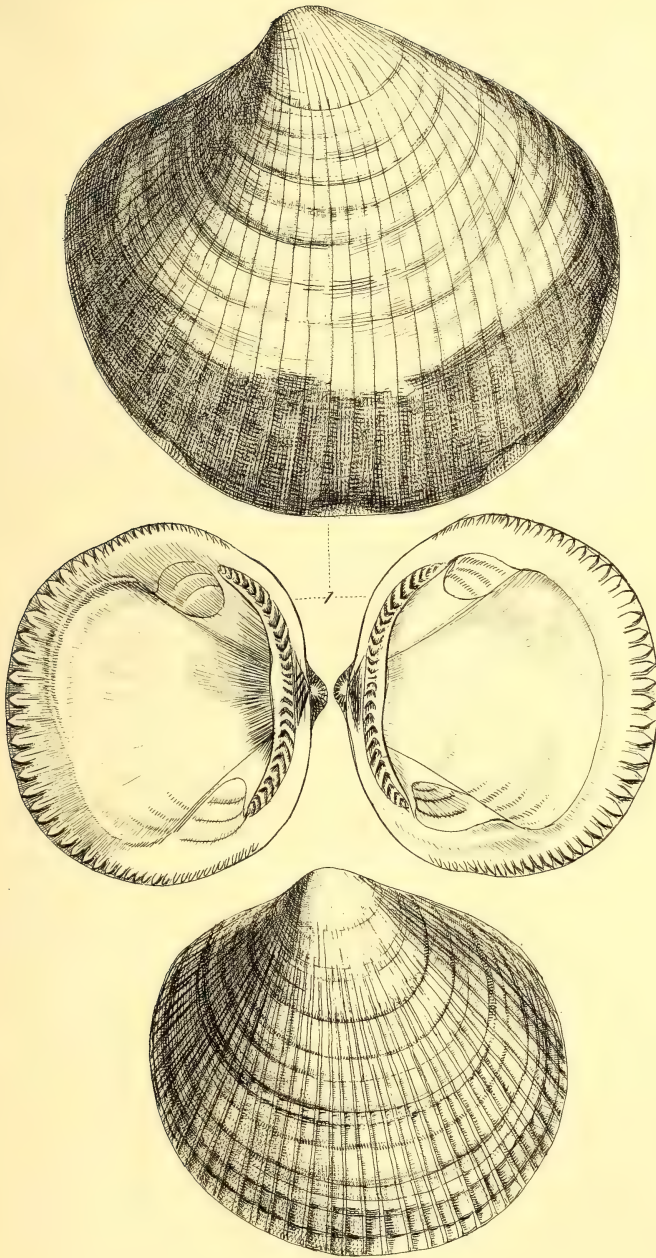
1. *Monoceros imbricatum.*  
 2. .... *breve, nobis.*  
 3. .... *lugubre, nob.*  
 4. .... *cingulatum.*





*Cyrena Sumatrensis*





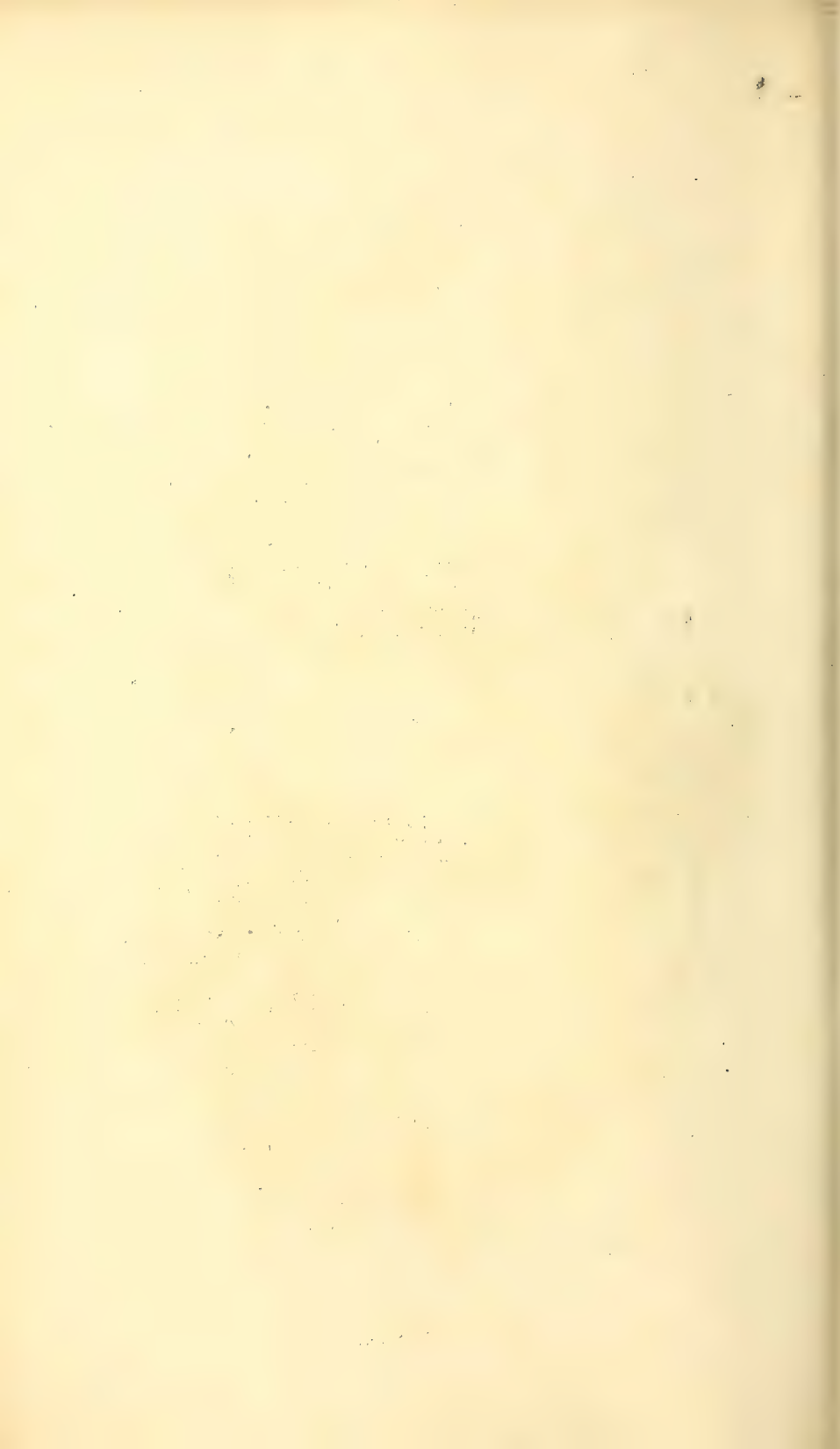
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1. *Pectunculus pilosus*.  
 2. .... *pulvinatus* var.



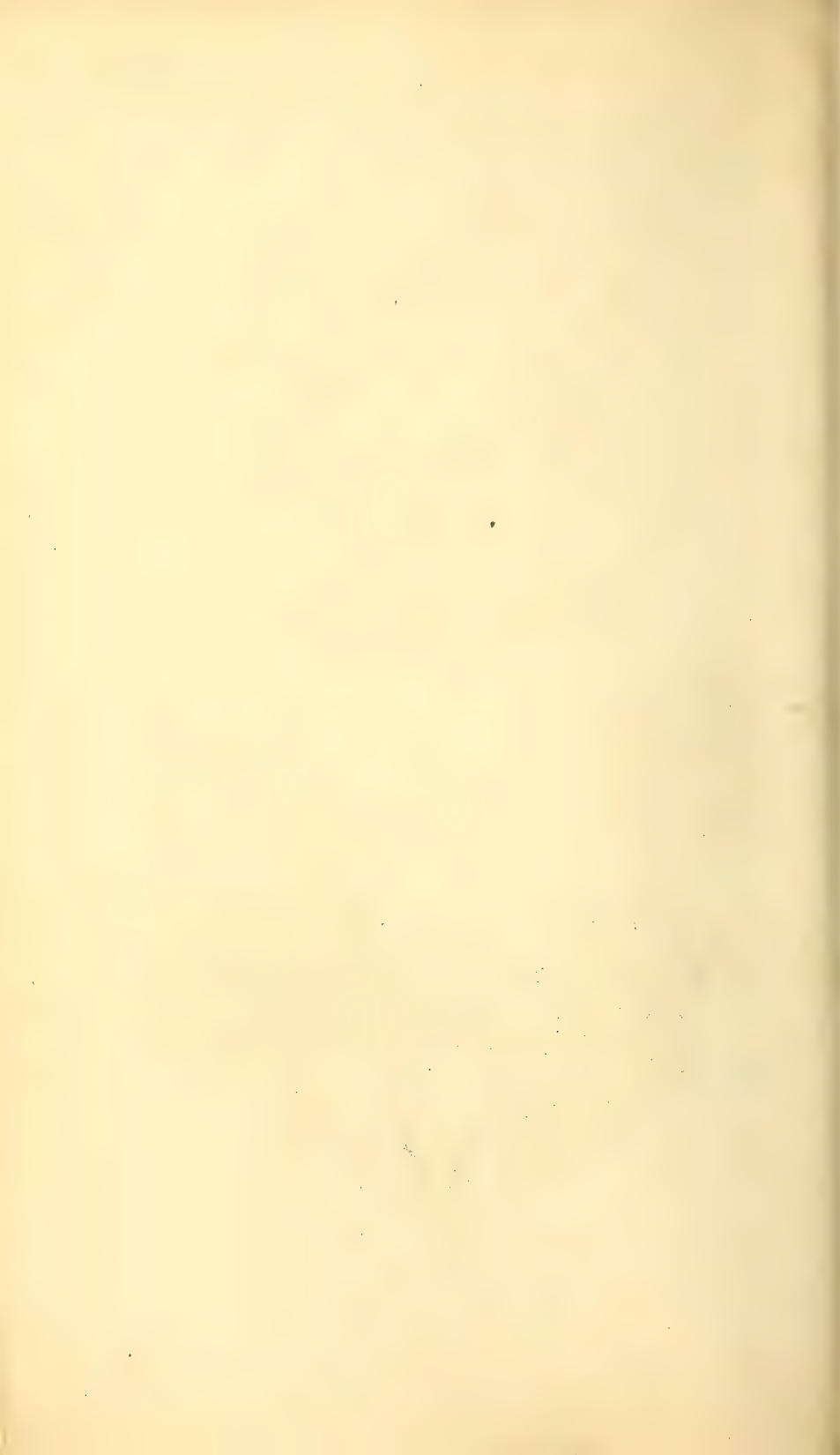


1. *Ostrea edulis*.2. .... *Virginica*.





1. *Ostrea carinata*.  
 2. .... *Crista-galli*.  
 3. .... *Folium*.







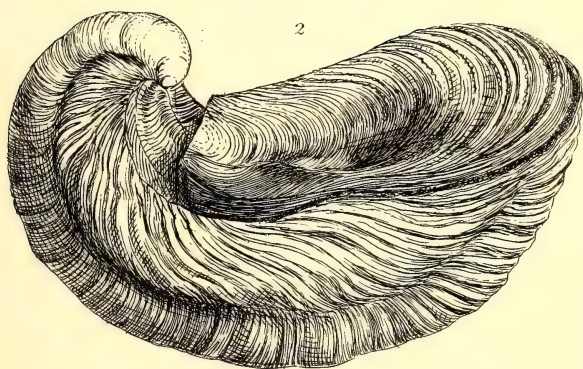
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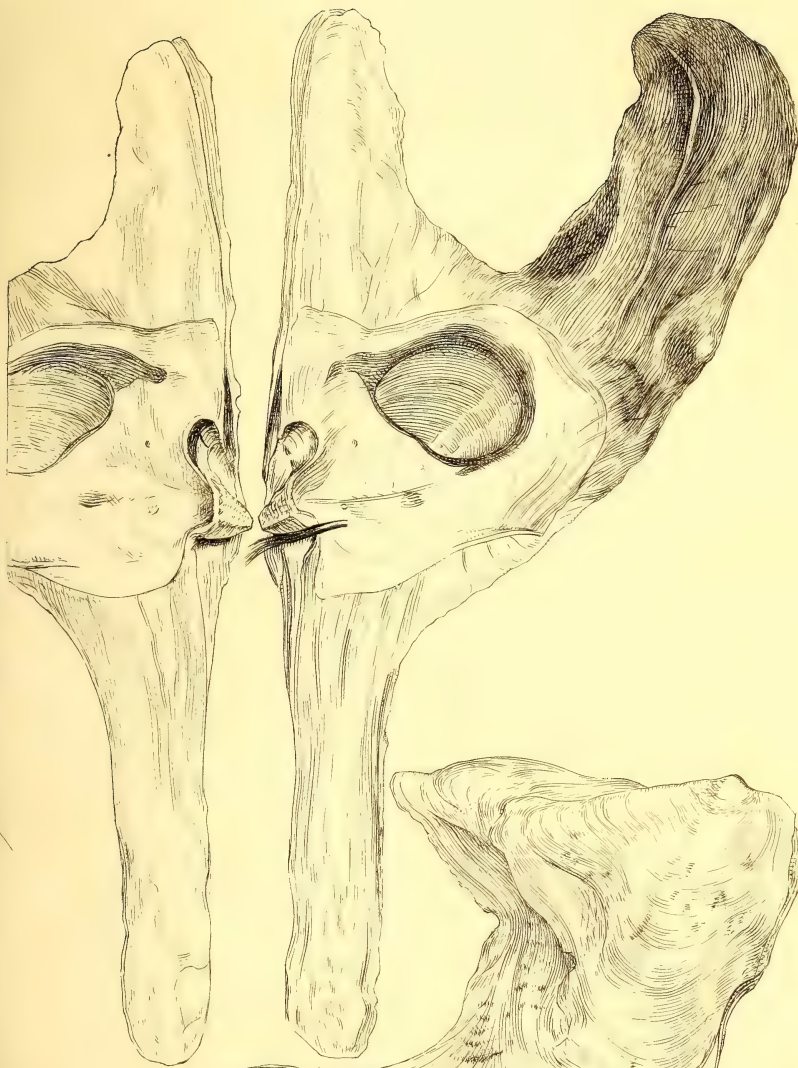
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1. *Gryphaea angulata*.  
 2. .... *incurva*.  
 3. .... *dilatata? jun.*





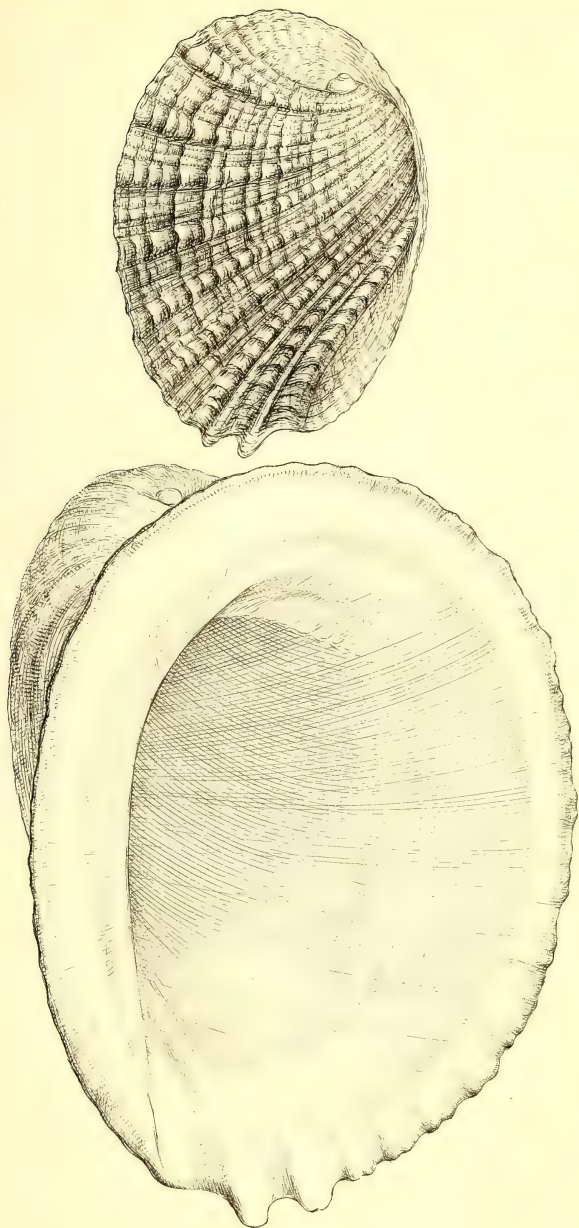
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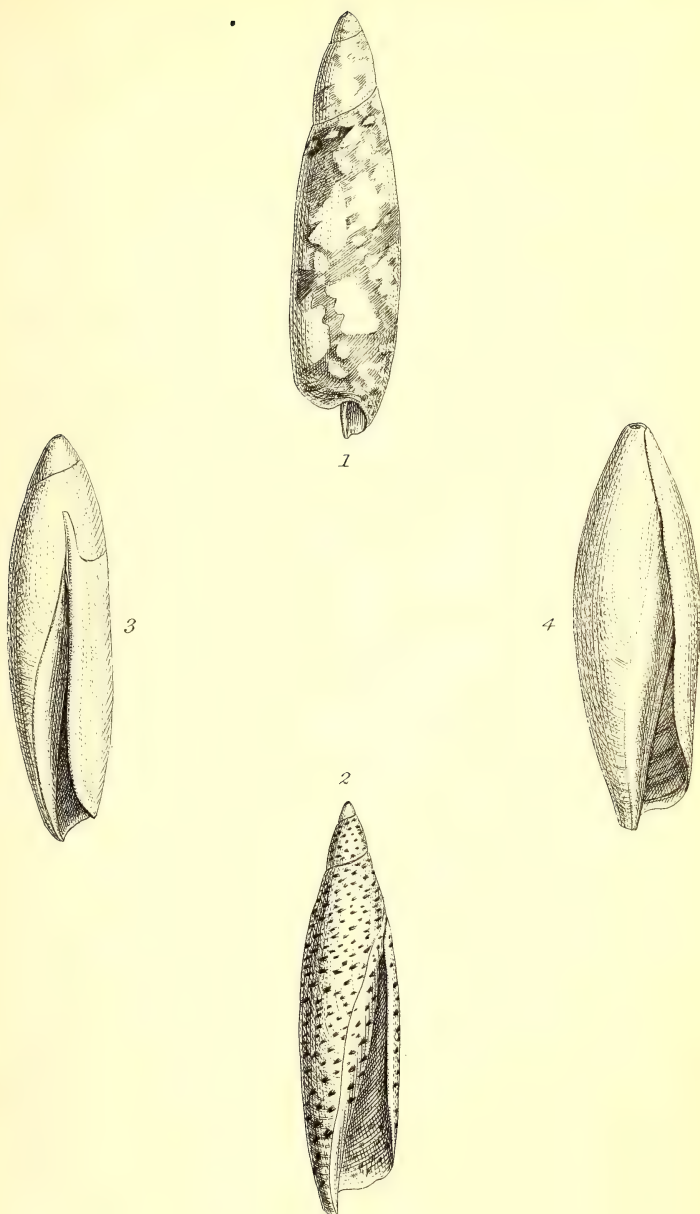
1. *Malleus vulgaris*.  
2. .... *normalis*.





*Concholepas Peruviana.*

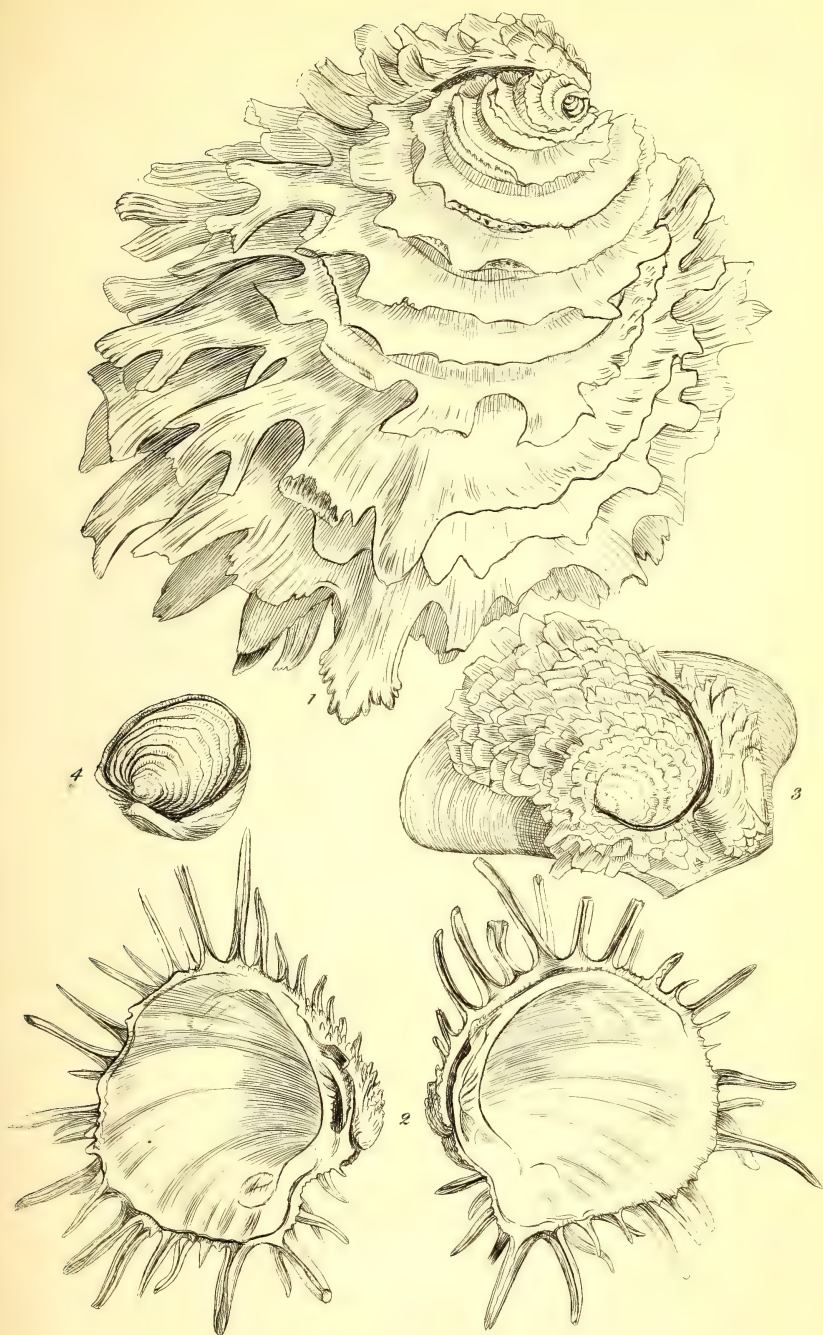




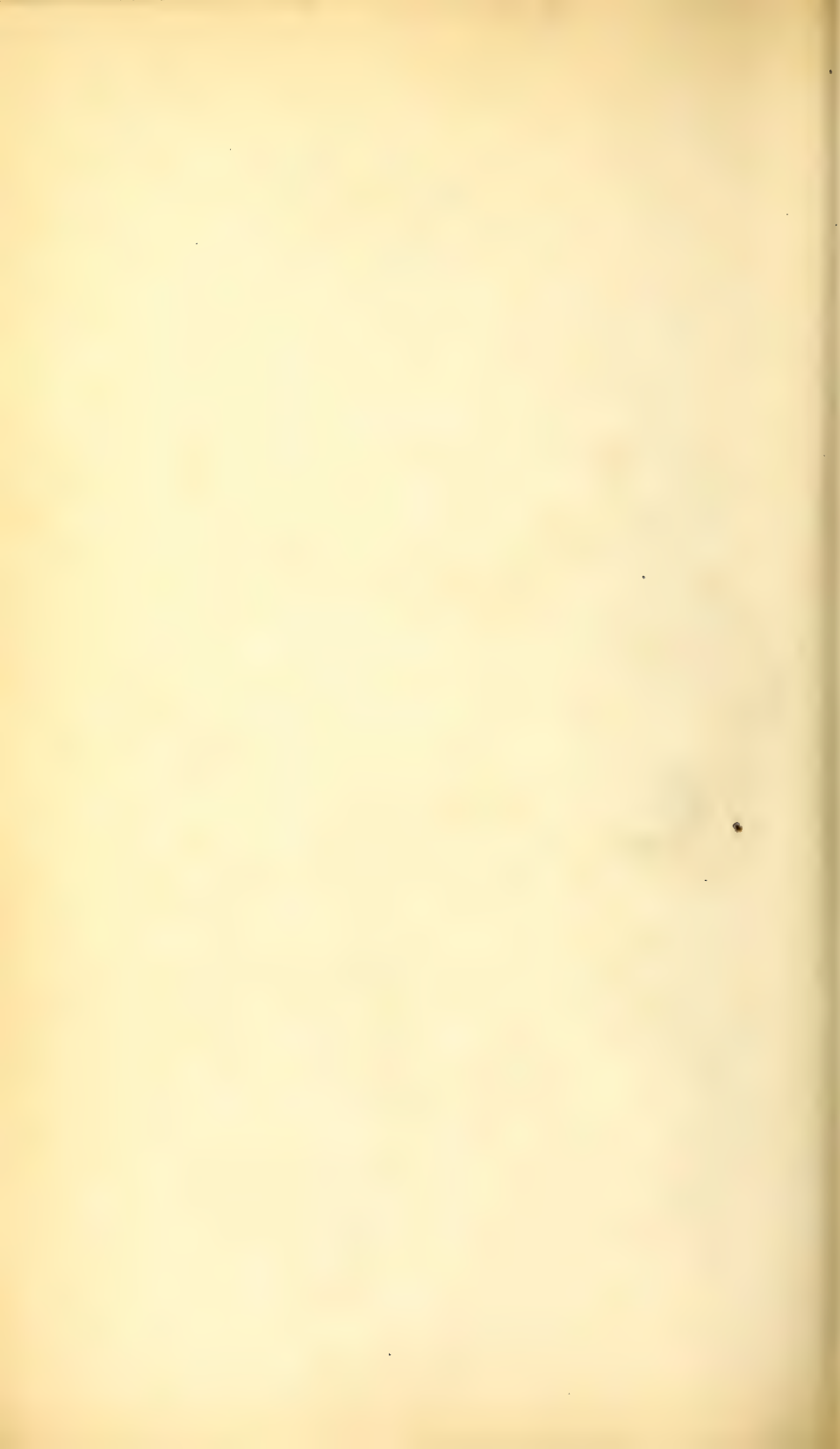
1. & 2. *Terebellum subulatum*.  
 3. .... *fusiforme*.  
 4. .... *convolutum*.

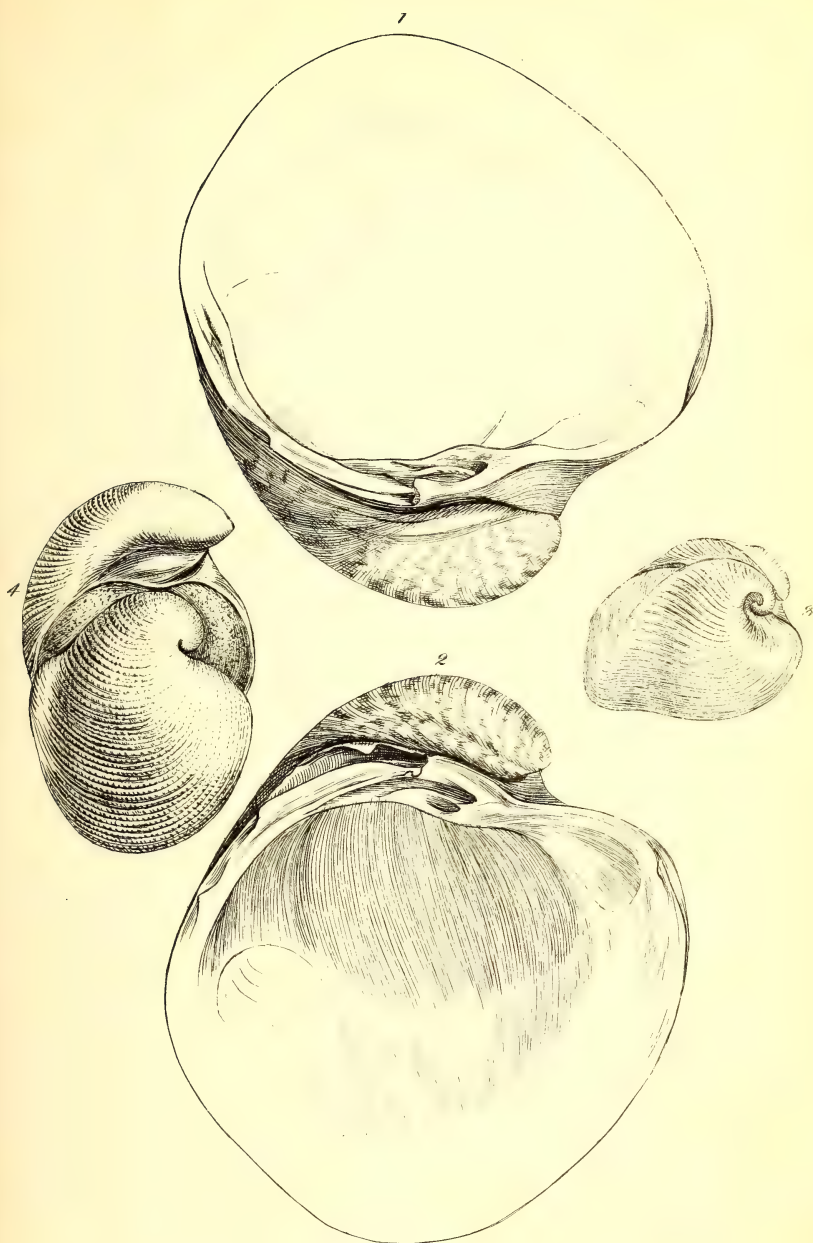




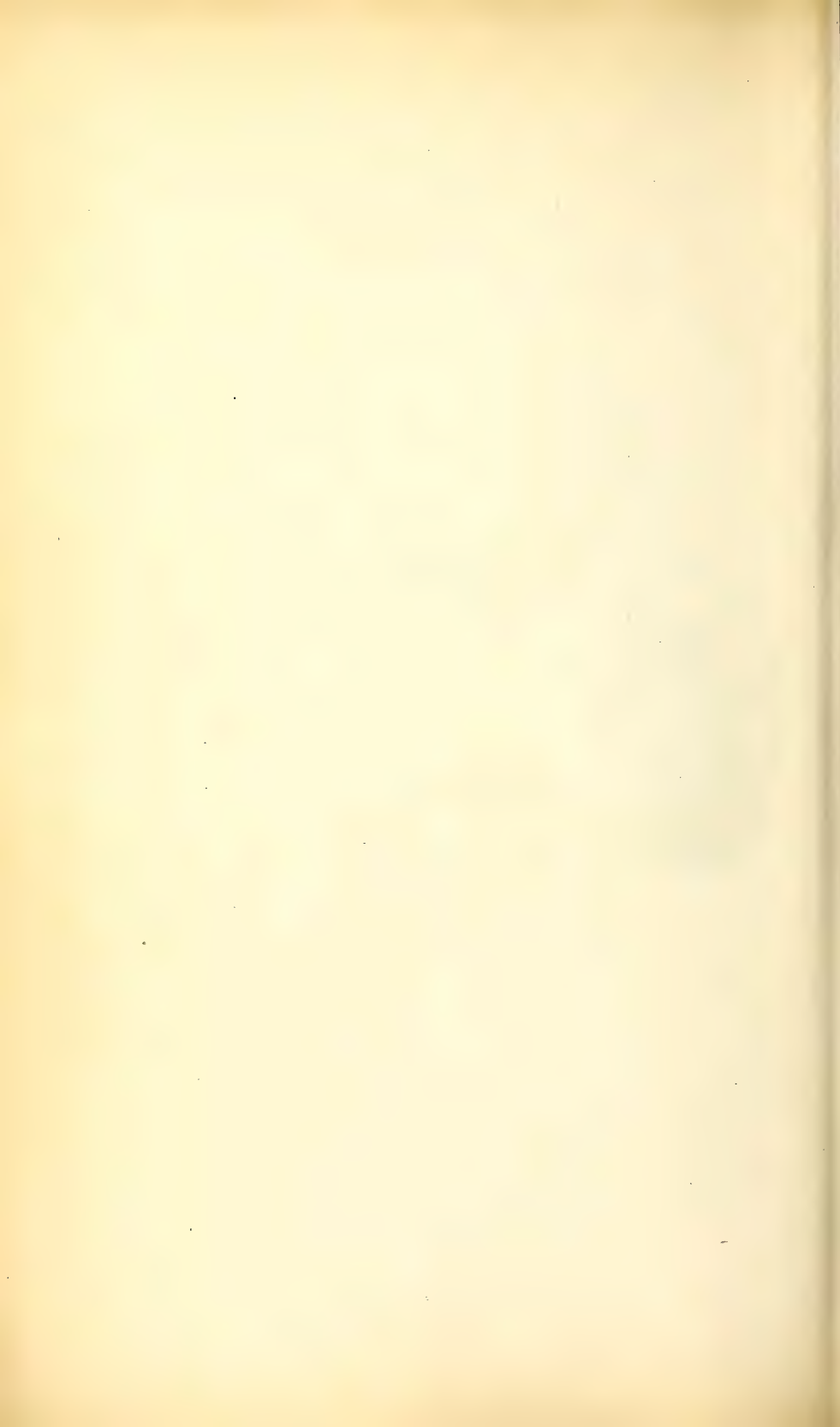


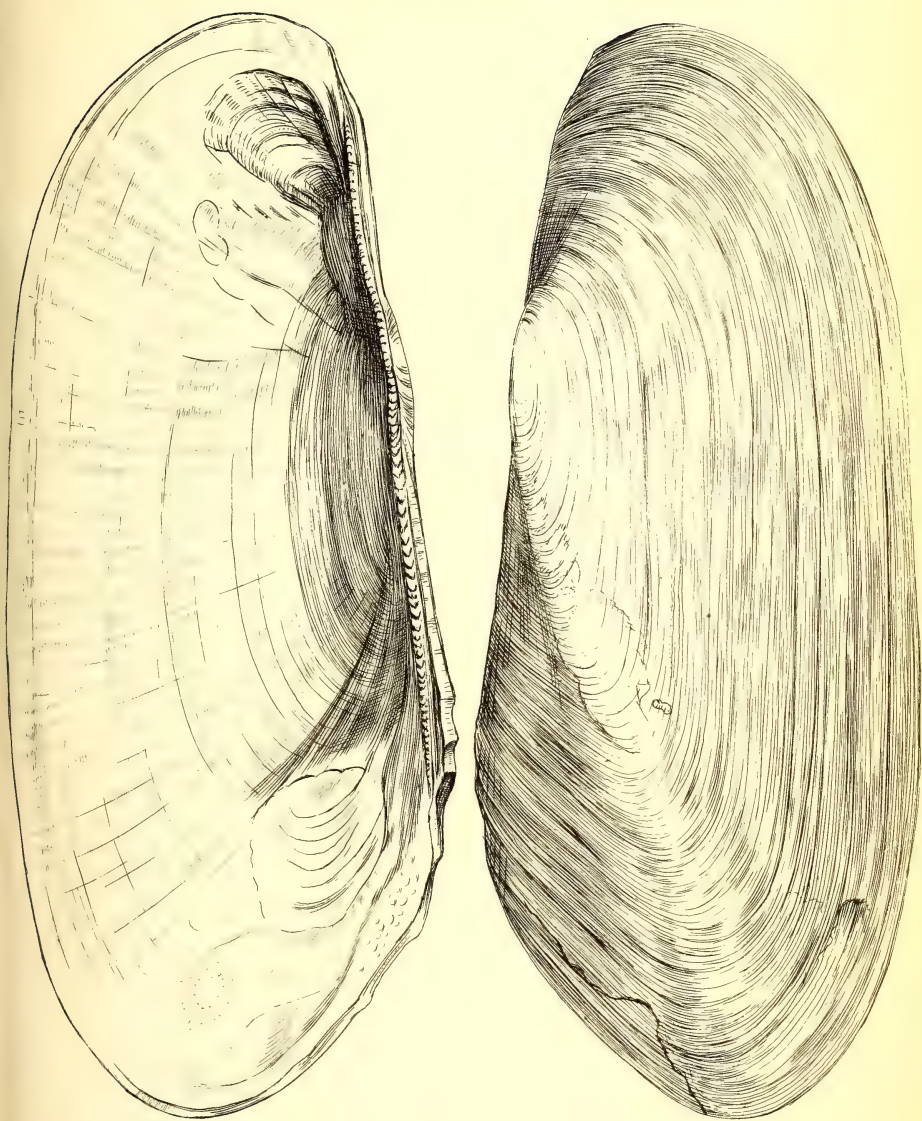
1. *Chama Damæcornis*. 3. *C. Lazarus*.  
 2. .... *Arcinella*. 4. .... *squamosa*.





1. 2. *Isocardia* Cor.  
 3. .... *Moltkiana*.  
 4. .... *Basochiana* Detr.



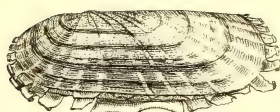


*Iridina elongata.*  
ex Mus. D. Goodall.

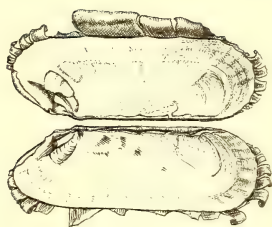








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*Fig. 1. 2. Solenomya mediterranea*  
3. .... *parvula*

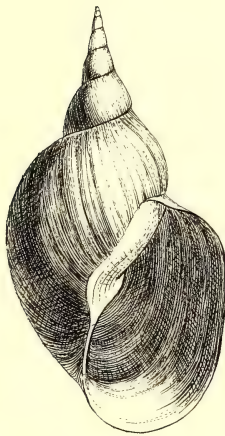




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6

1. *Limnea stagnalis.*  
 2. .... *rufescens.*  
 3. .... *fusiformis*  
 4. .... *ovalis.*  
 5. .... *glutinosa.*  
 6. .... *elongata.*

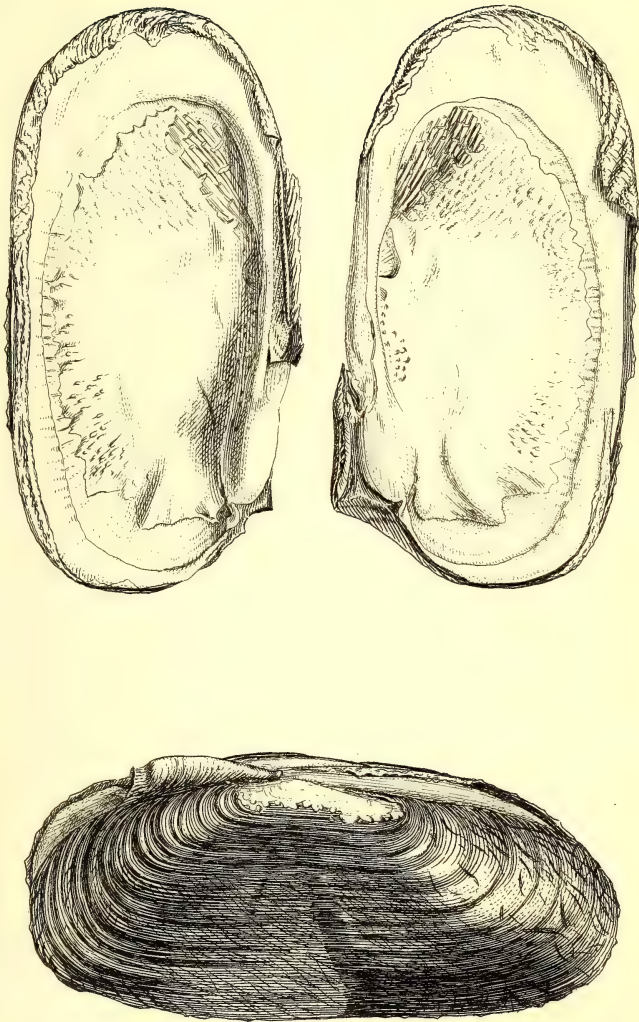




7. *Limnea (Physa) castanea*.  
 8. .... *fontinalis*.  
 9. .... *rivialis*.  
 10. .... *turrita*.







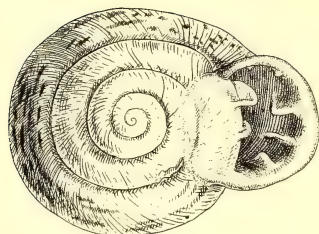
*Glycimeris siliqua.*





*Lithotrya dorsalis.*





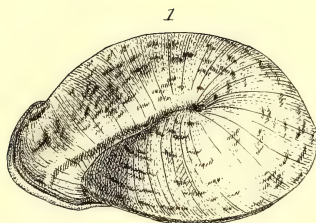
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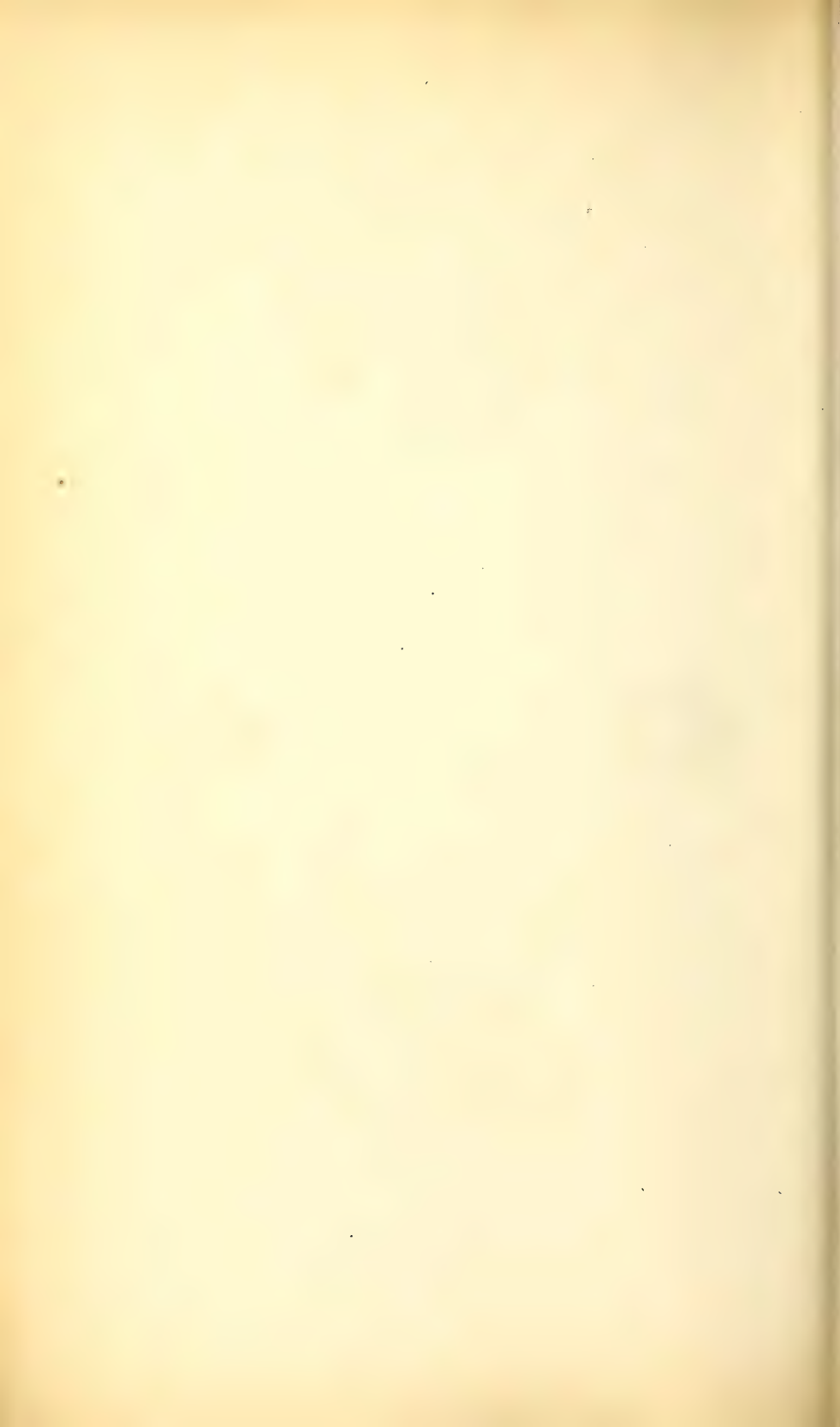


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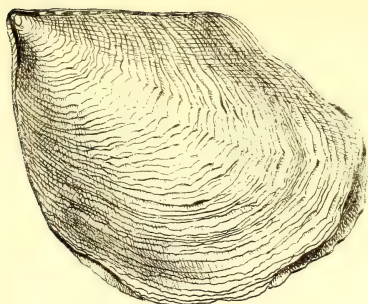


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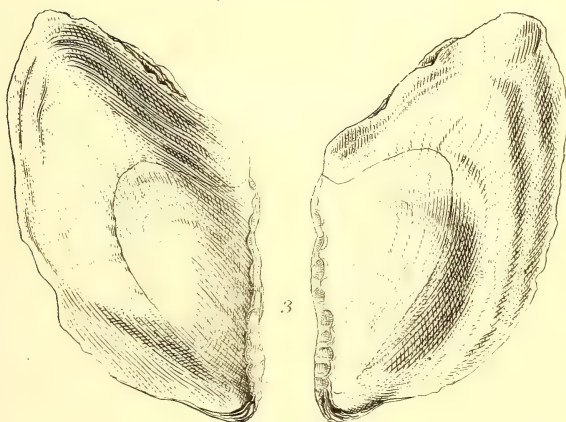
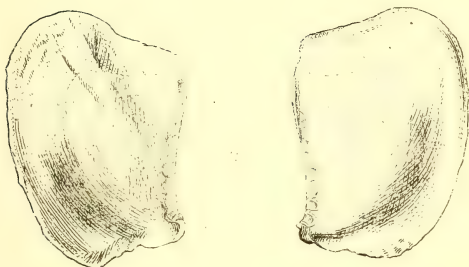
1. *Anostoma depresso*.  
 2. .... *globulosa*.







1



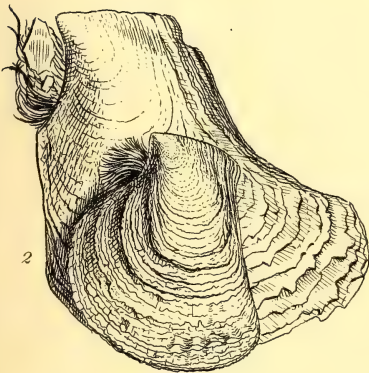
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1. & 3. *Genatula avicularis*.  
 2. .... *mytiloides*.

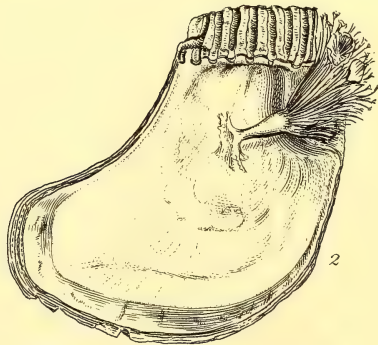




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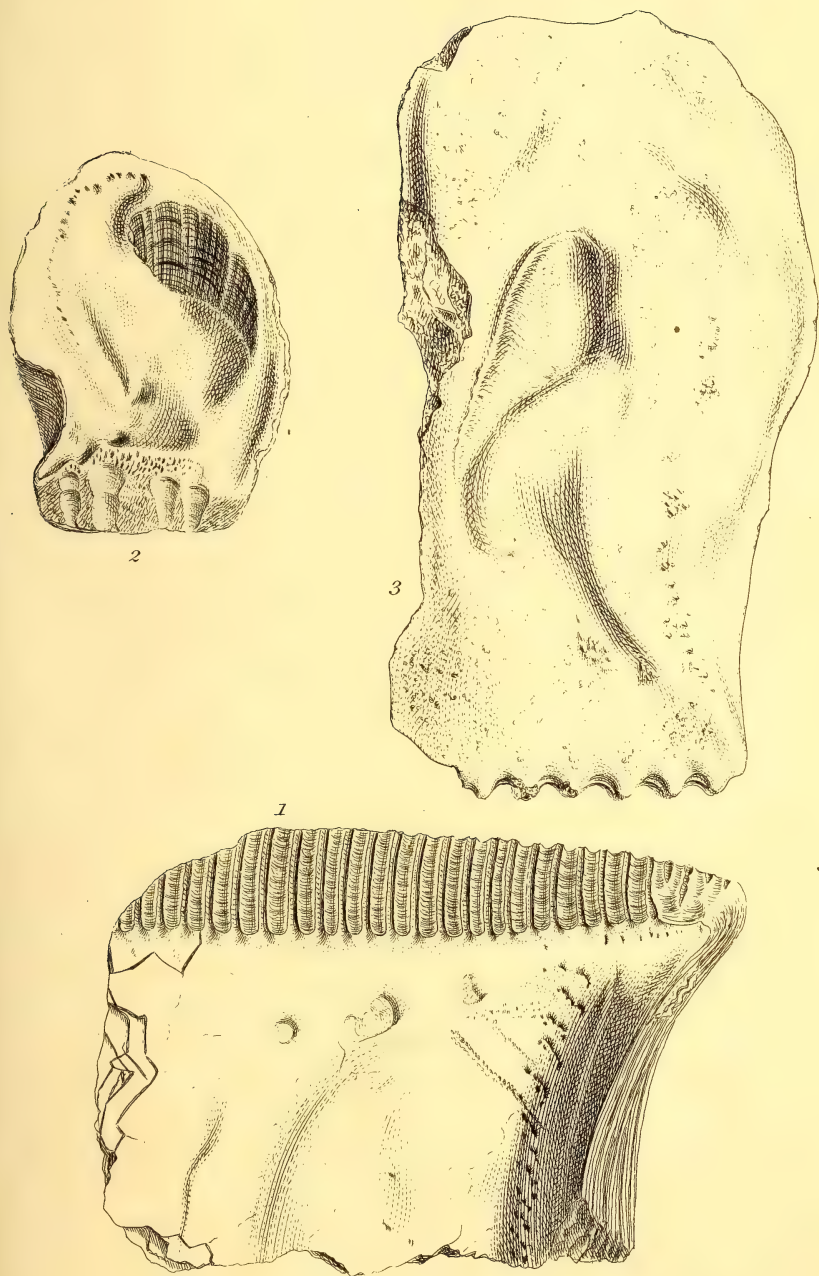
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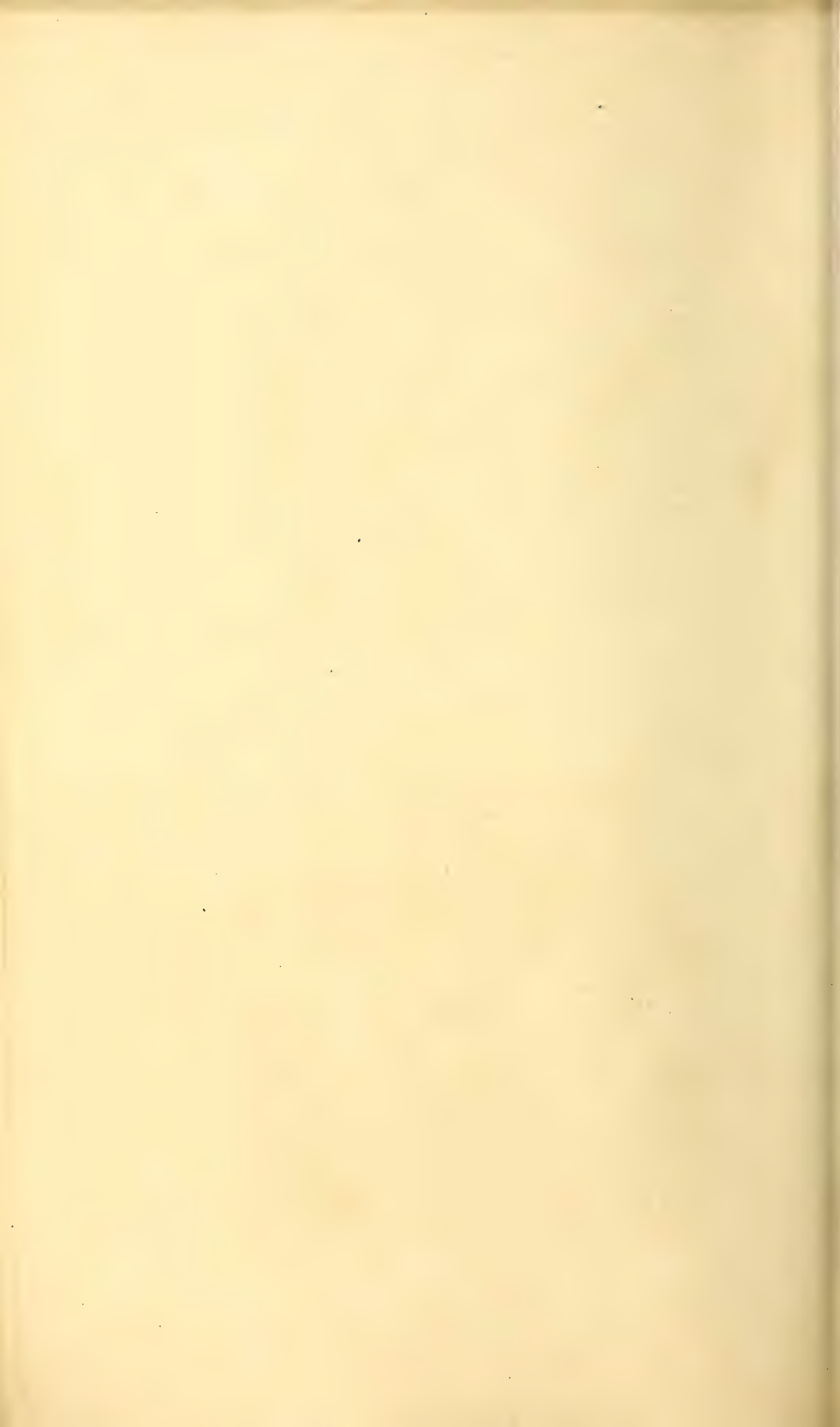
2

1. *Perna Isognomum*.  
 2. .... *Ephippium*.

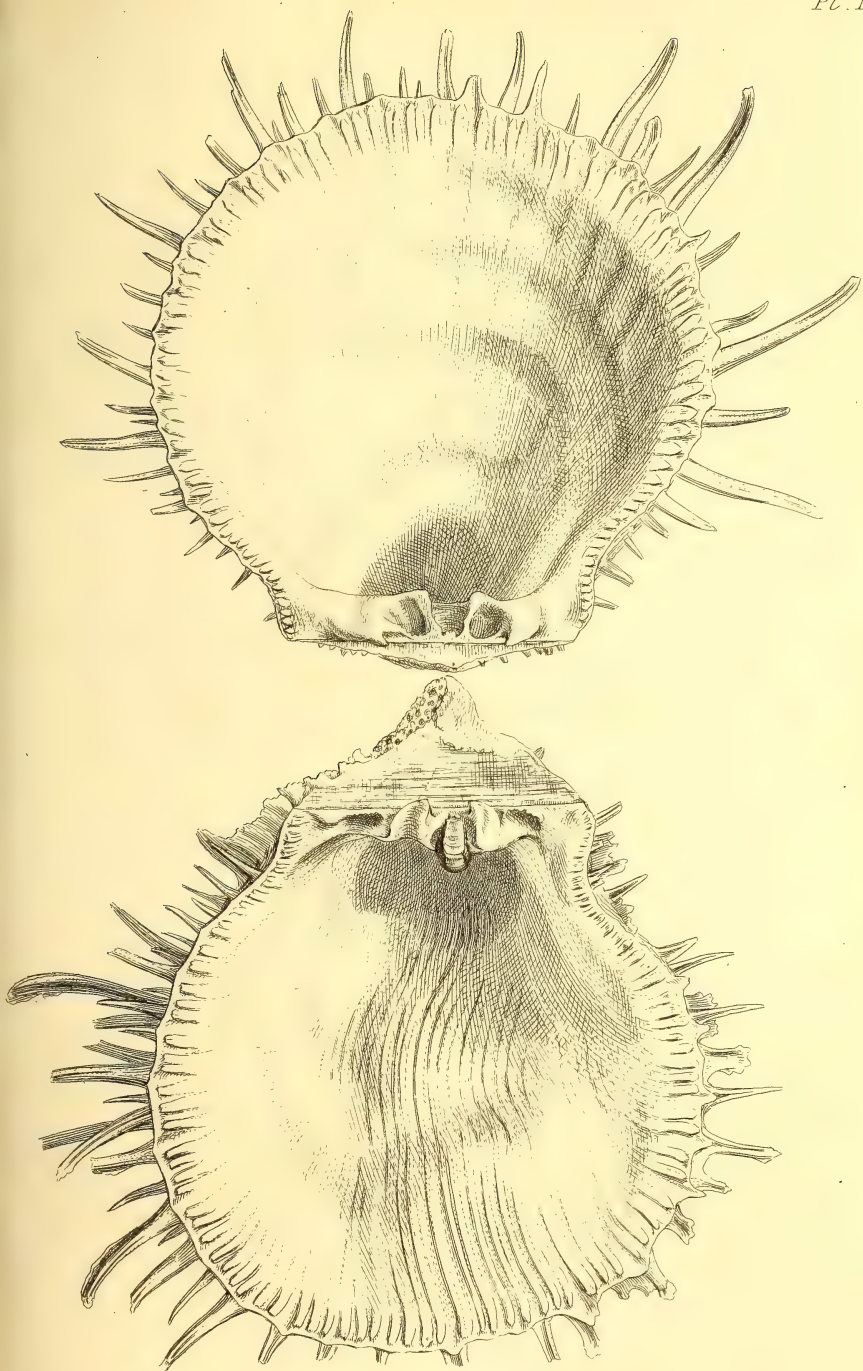




1. *Perna maxilata*.  
 2.....*Francii*.





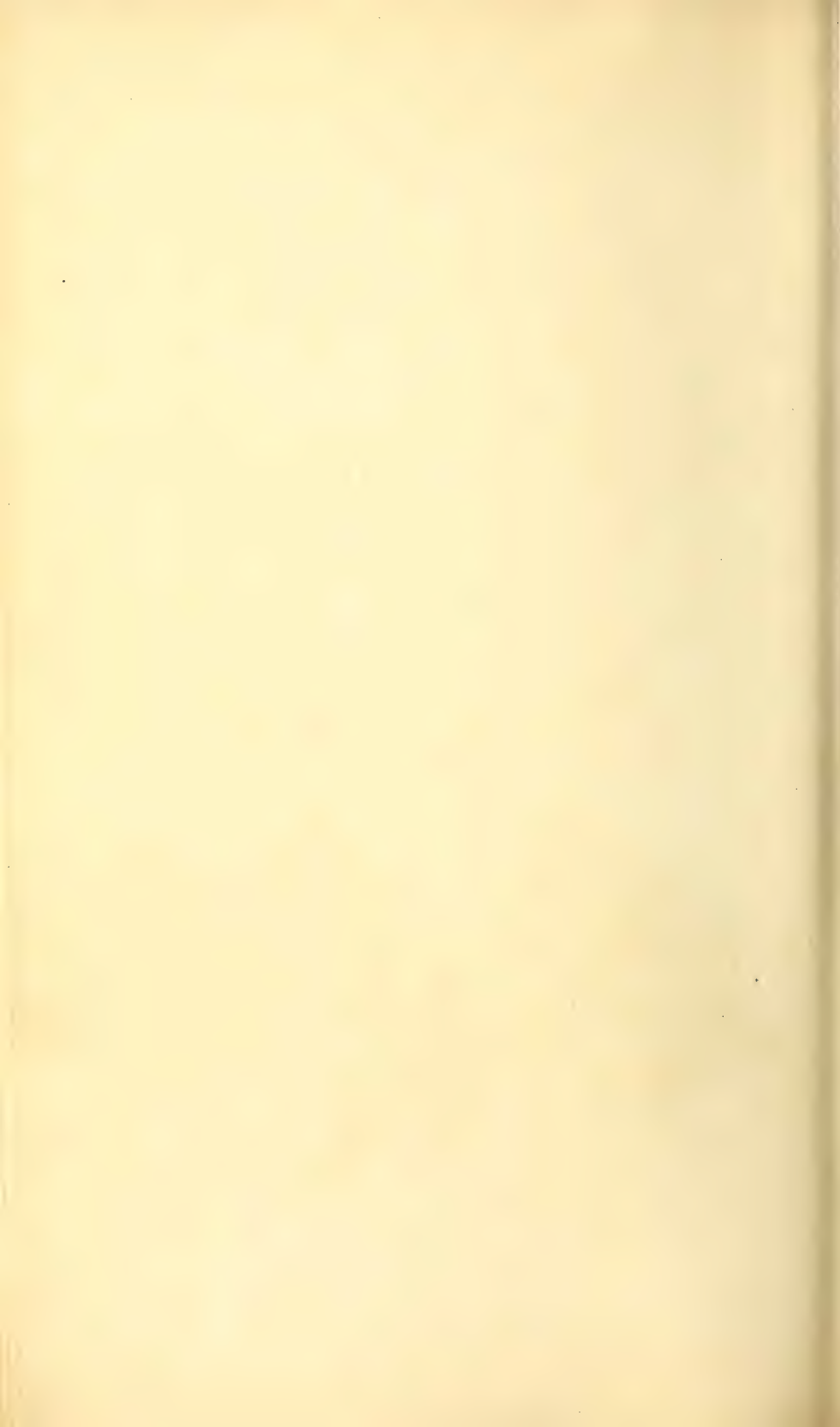


*Spondylus aurantius.*

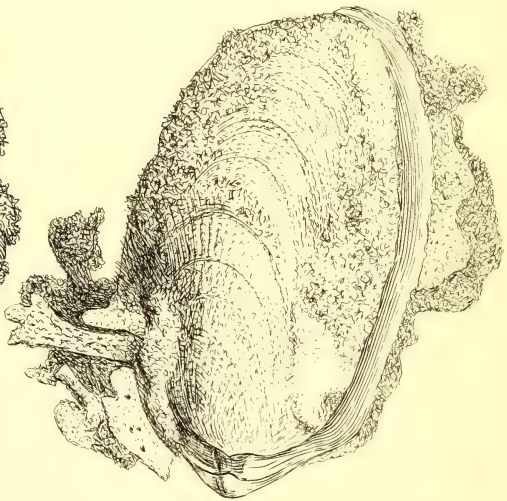
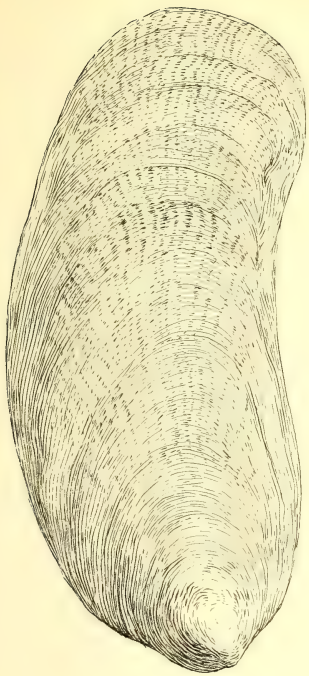




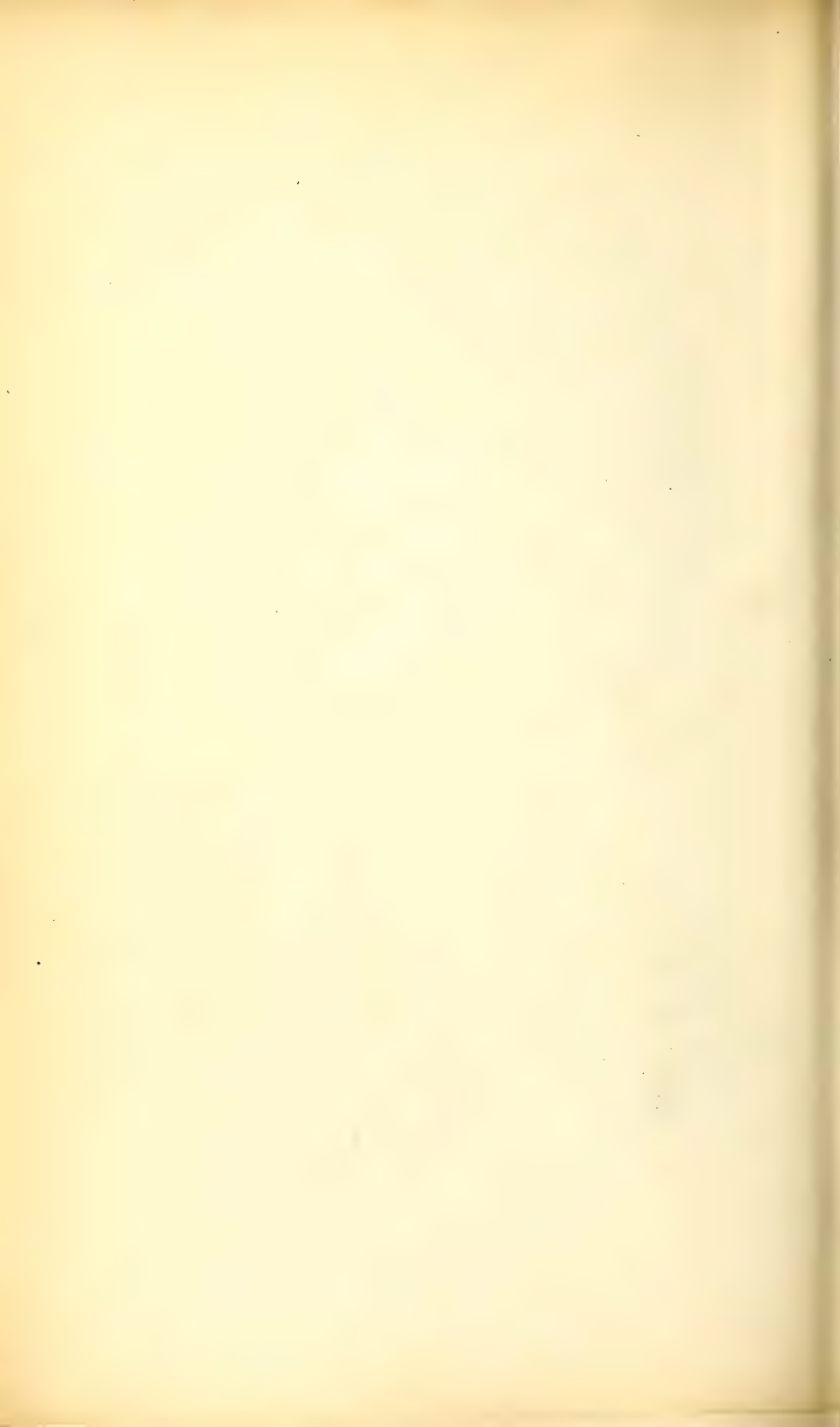
3.. *Spondylus gædaropus*.  
 4..... *ducalis*.  
 5..... *podopsideus*.



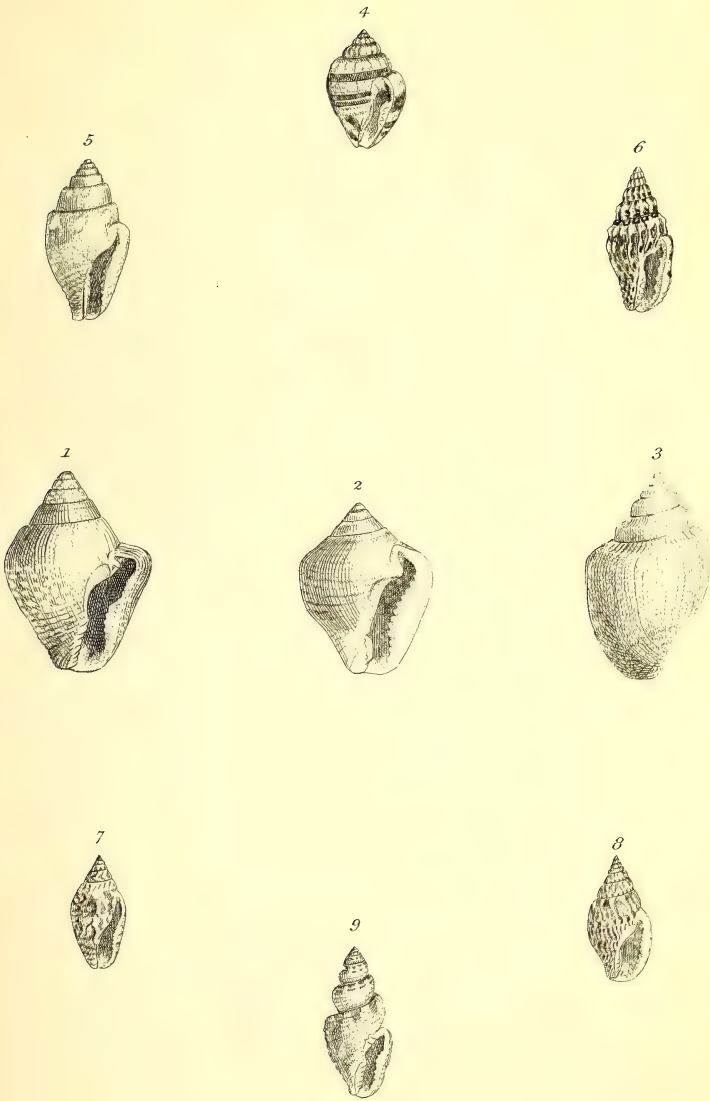




*Vulsella linguolata.*

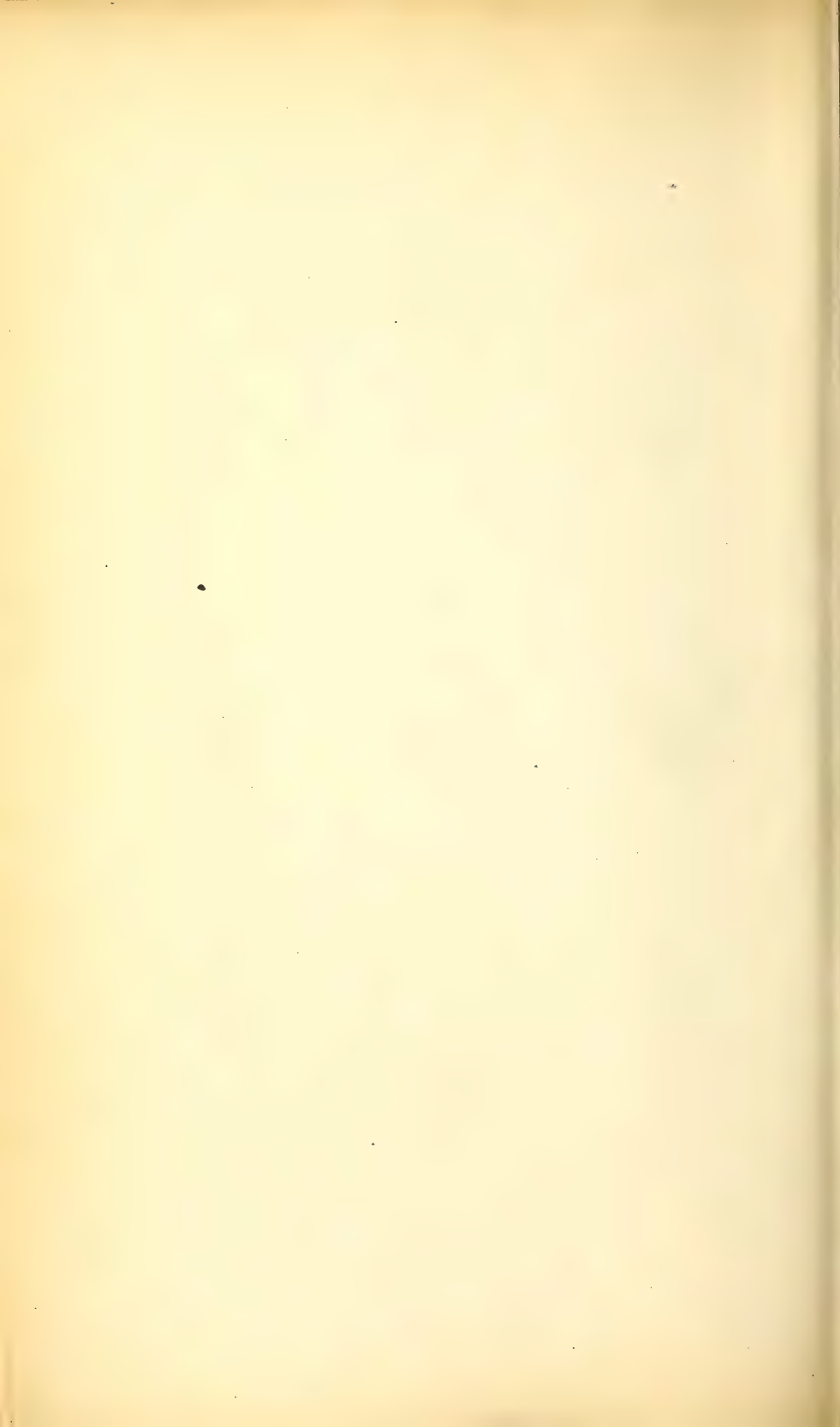


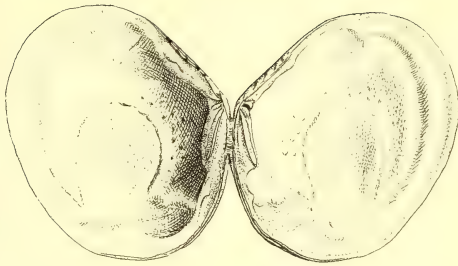




*Columbella.*

- |  |                             |
|--|-----------------------------|
| 1. <i>C. strombiformis.</i>                  | 5. <i>C. punctata.</i>      |
| 2. .... <i>labiosa.</i>                      | 6. .... <i>Terpsichore.</i> |
| 3. .... <i>rustica.</i>                      | 7. .... <i>nitidula.</i>    |
| 4. .... <i>mendicaria.</i>                   | 8. .... <i>concinna.</i>    |
| 9. <i>C. mercatoria</i> var. <i>scalata.</i> |                             |

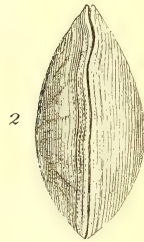




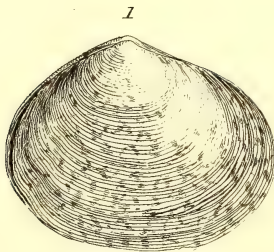
1



2



2



1

1. *Amphidesma variegatum*.  
 2. .... *reticulatum*.





1



3



1



3



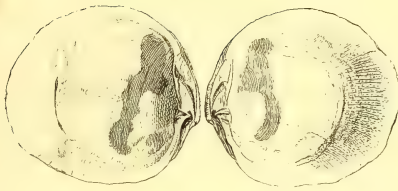
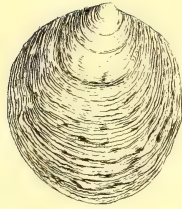
2



1. *Succinea cucullata*.  
 2.....*obtusa*.  
 3.....*amphibia*.

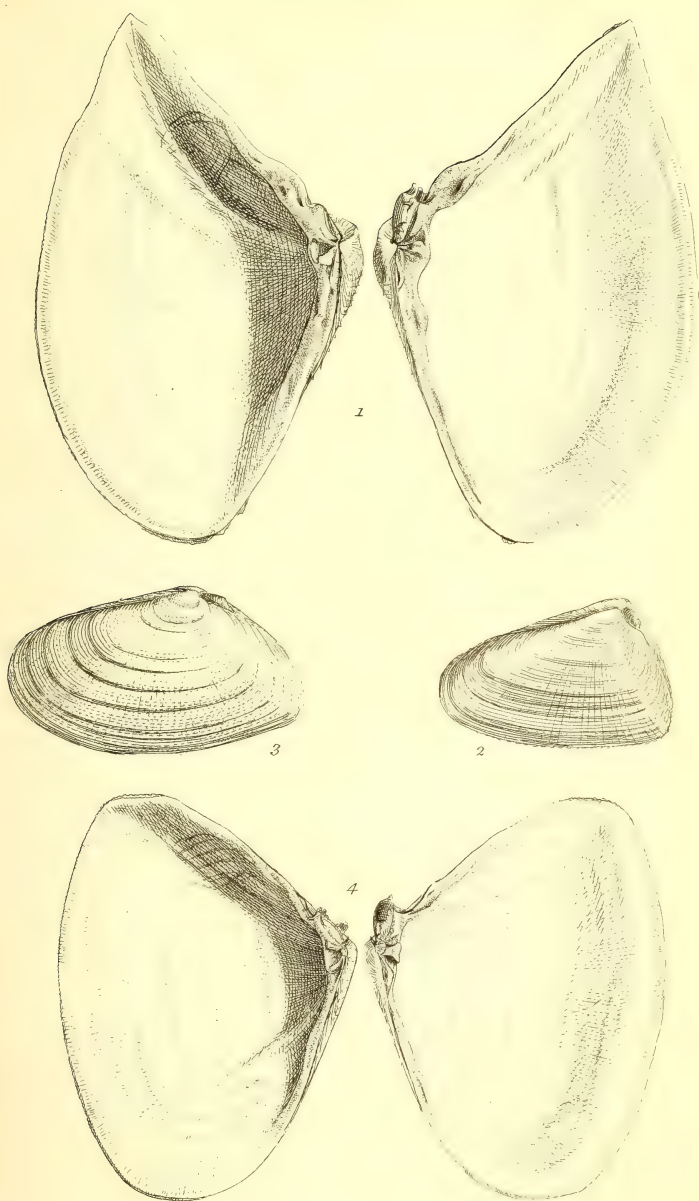




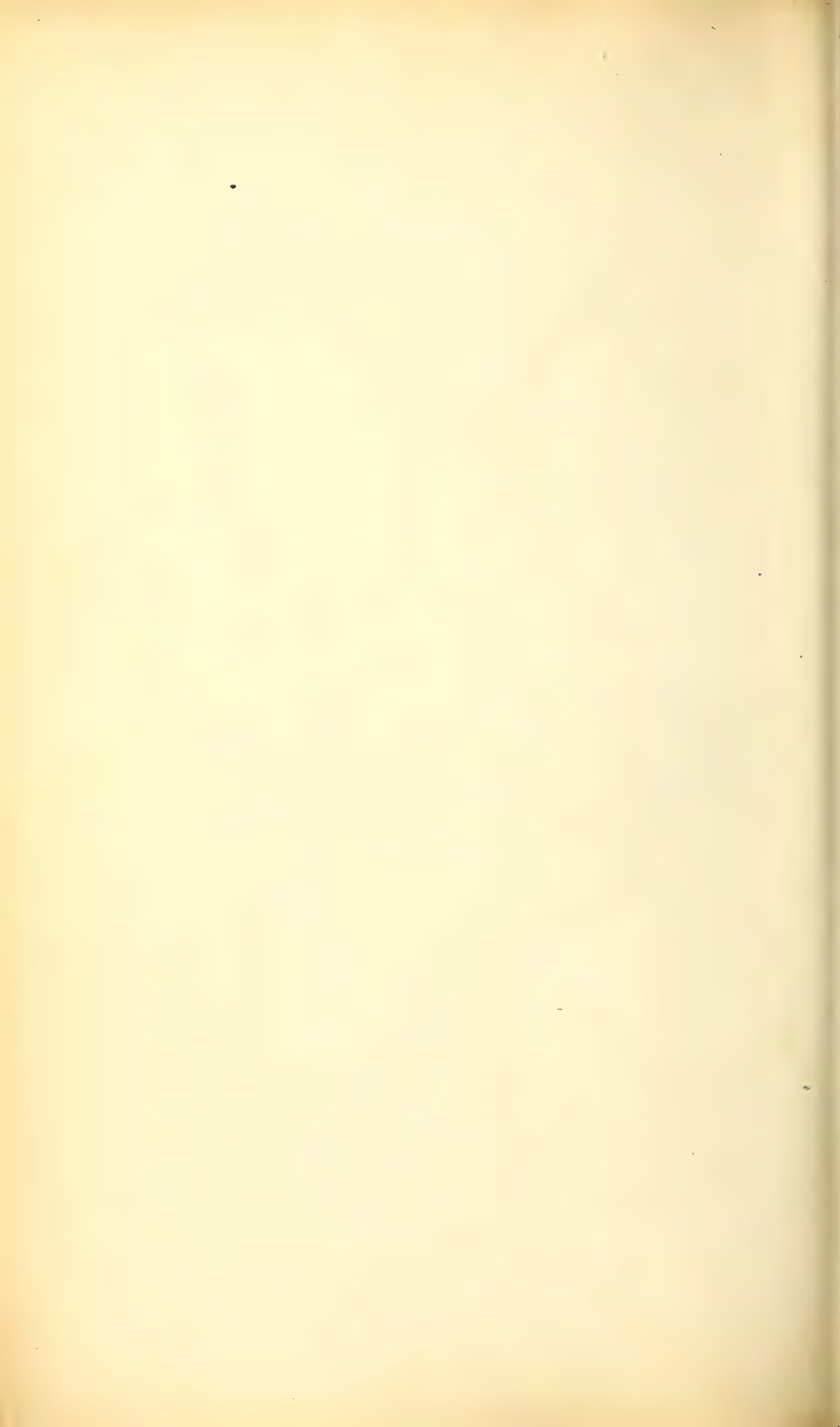


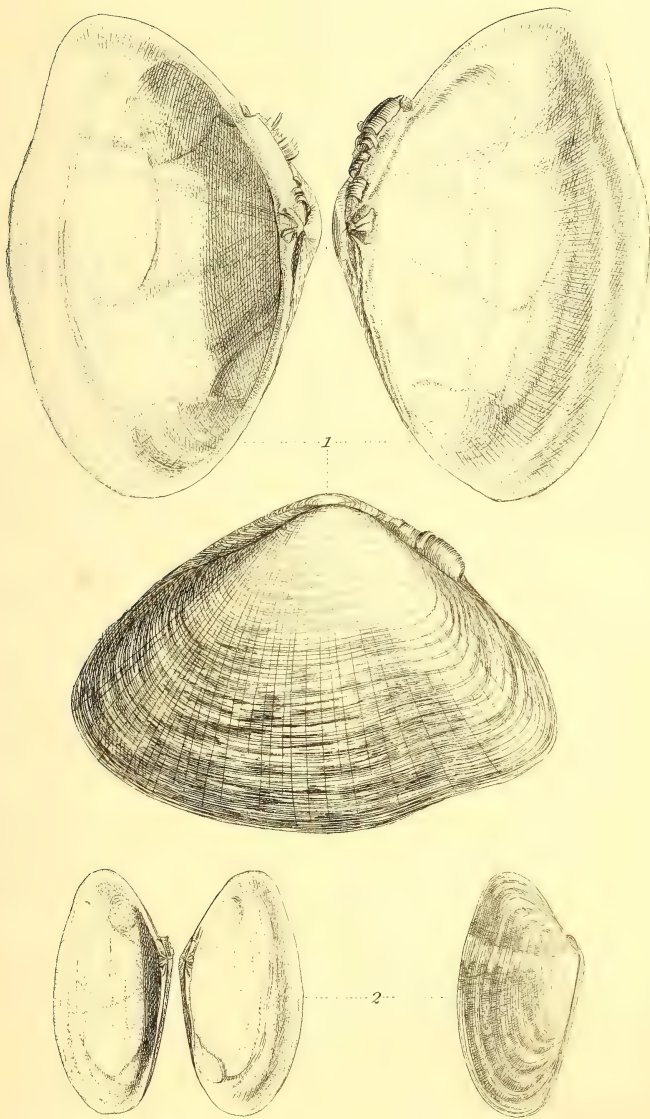
*Ungulina transversa.*



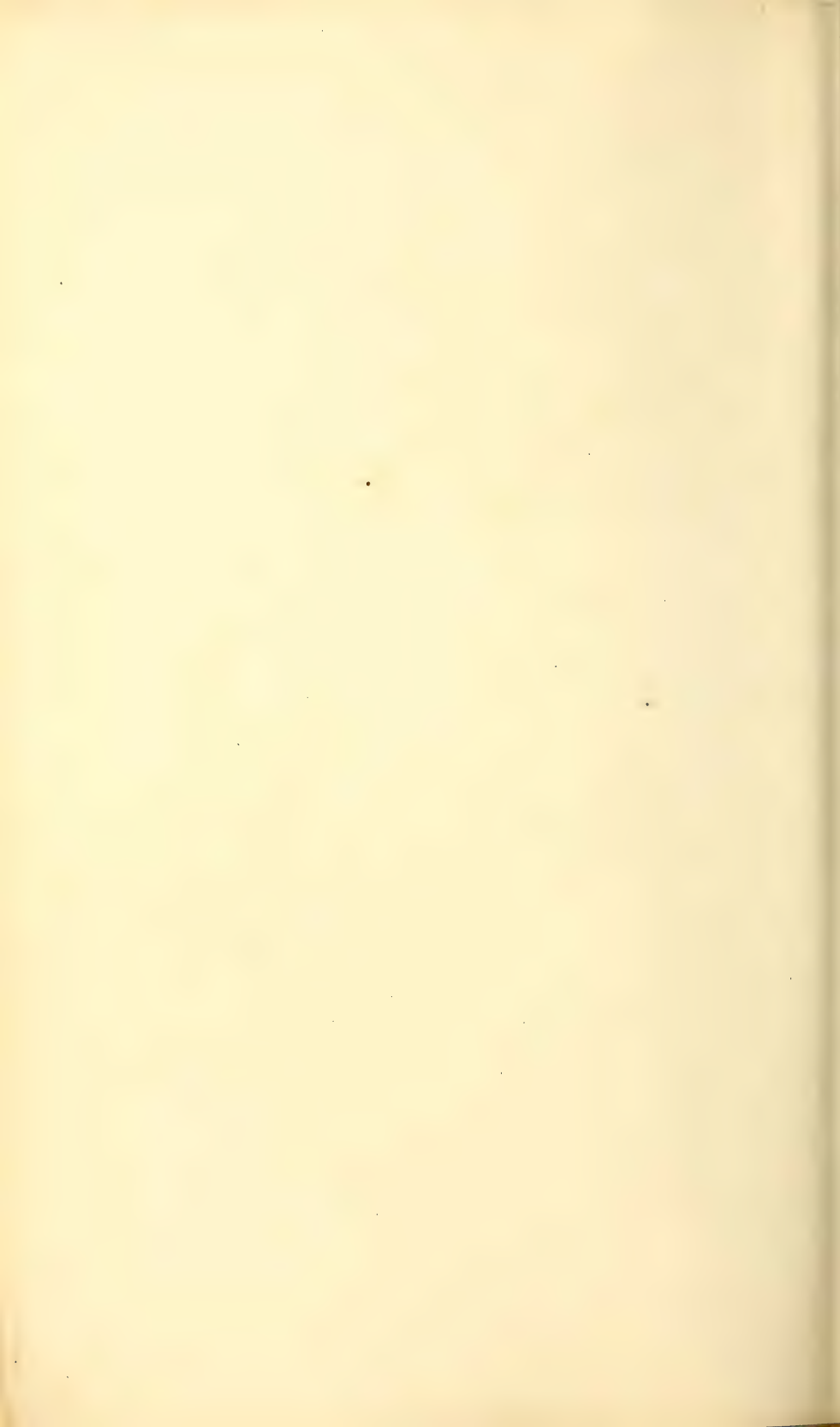


1. *Donax Scortum*.  
 2. .... *careata*.  
 3. .... *Trunculus*.  
 4. .... *deltoides*.

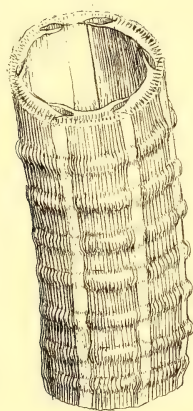
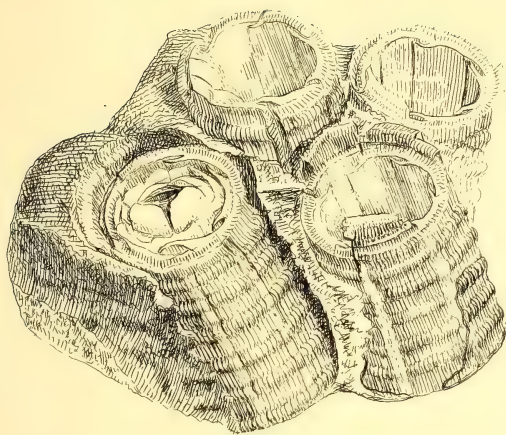




1. *Capsa Braziliensis*.  
2. .... *complanata*.

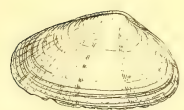
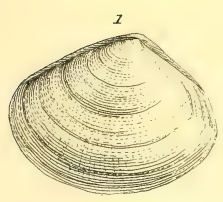
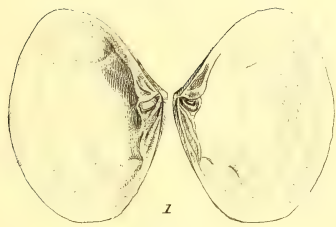




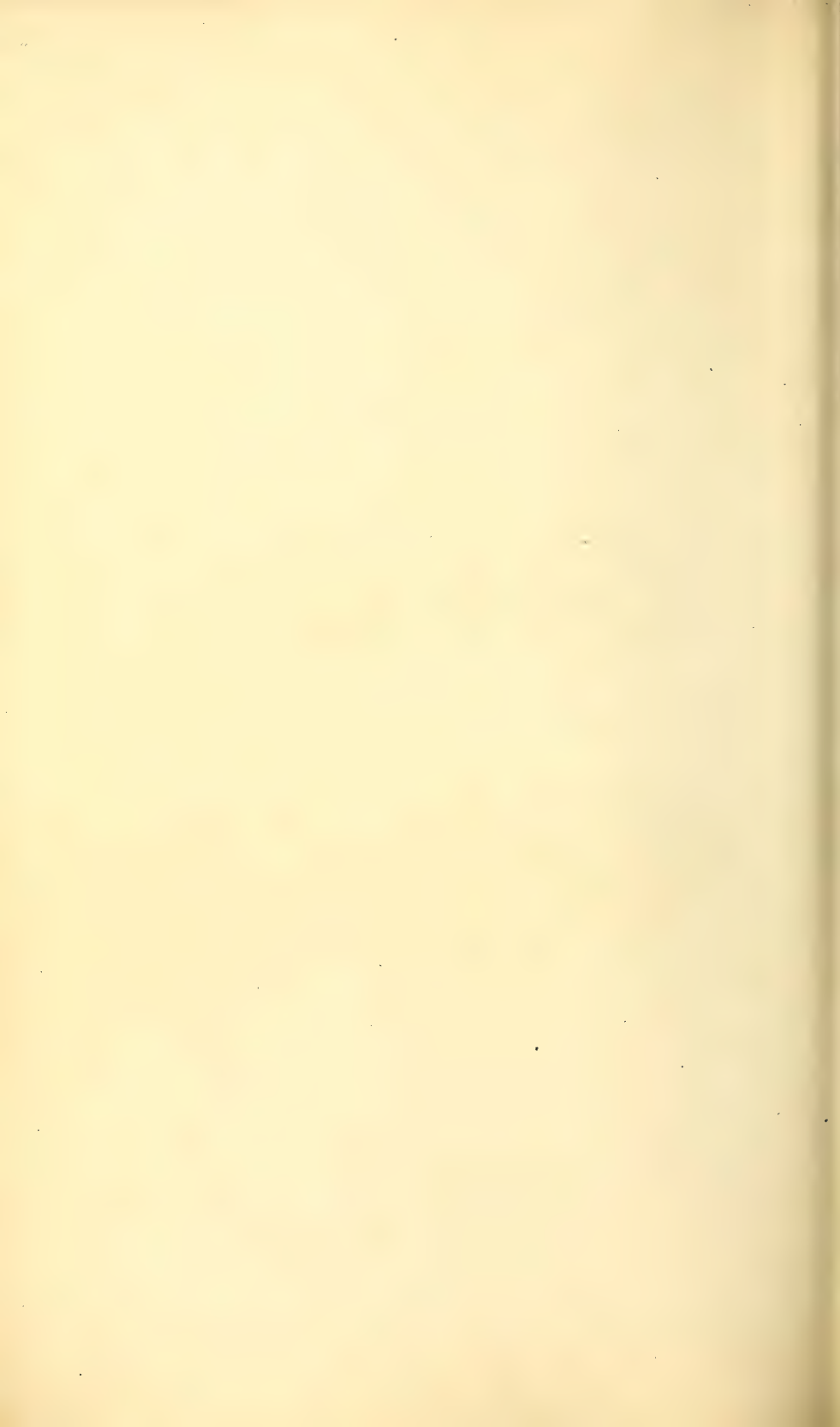


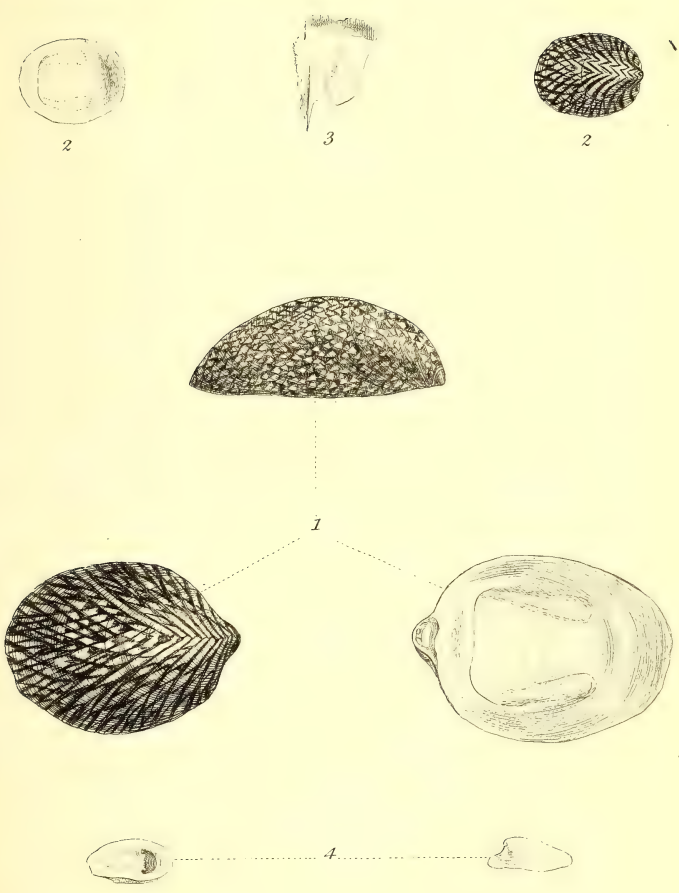
*Tubicinella balcanarum.*



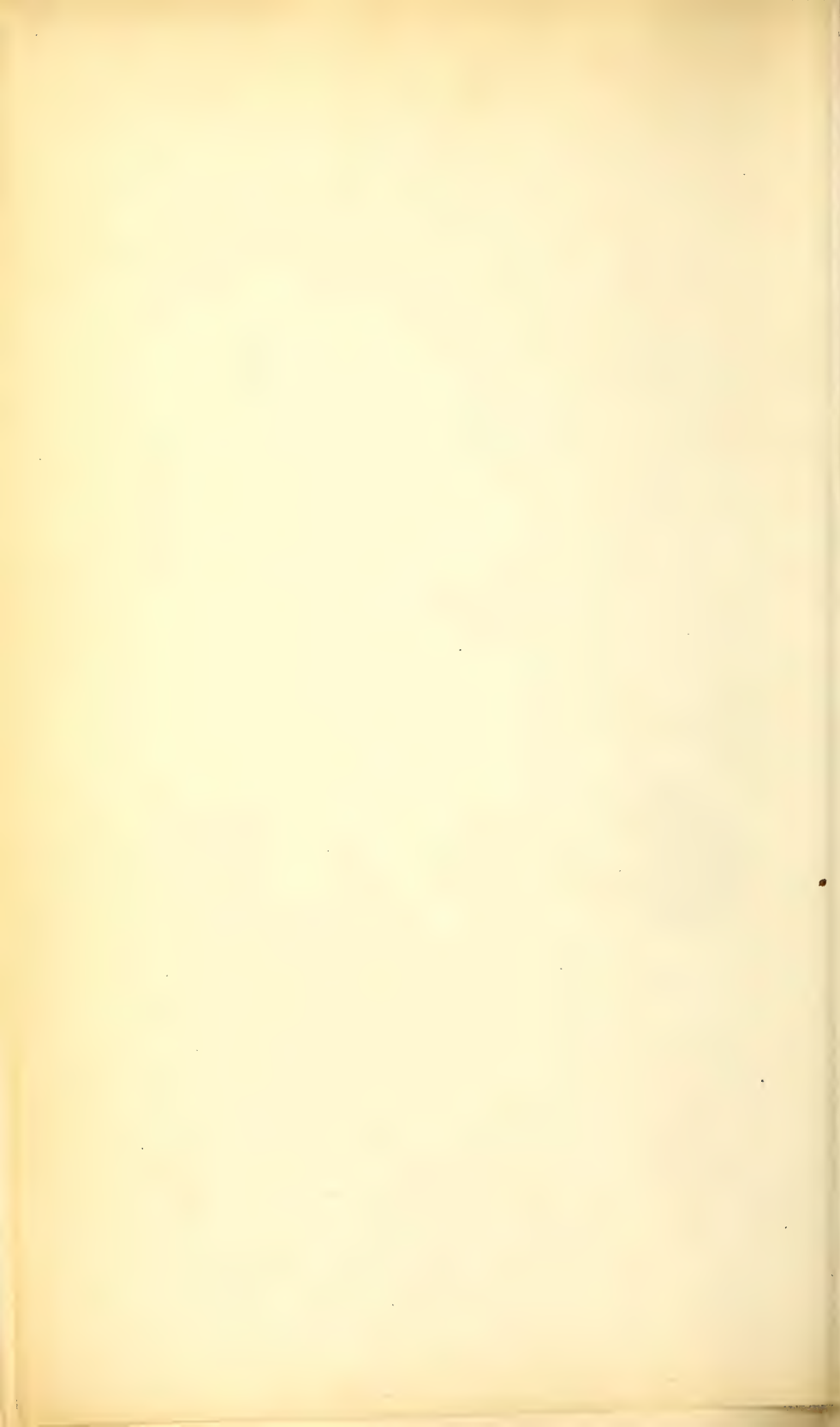


1. *Erycina complanata*.  
2. .... *striata*.  
3. .... *plebeja*.

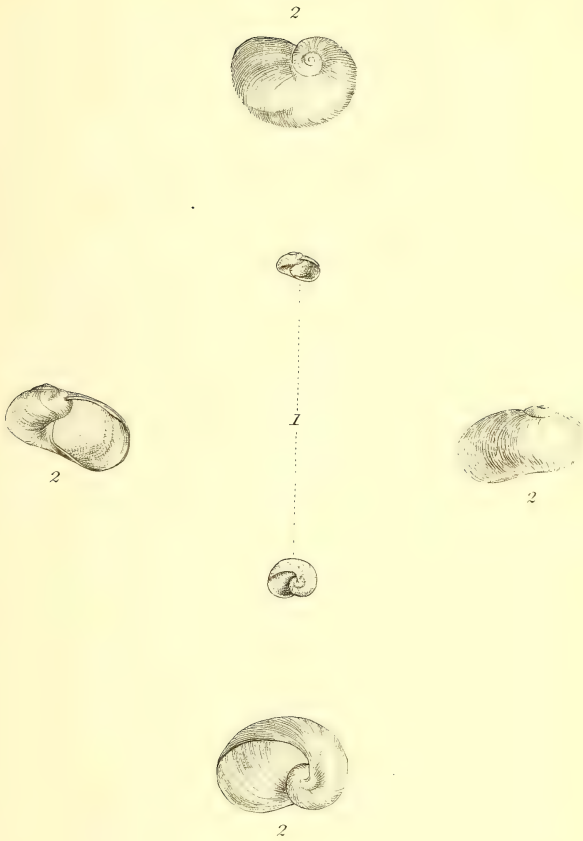




1. *Navicella elliptica*. Lam.  
 2. .... test. juv.  
 3. *Operculum Nav. ellipticæ*.  
 4. *Neritina Altavillensis*. nob.

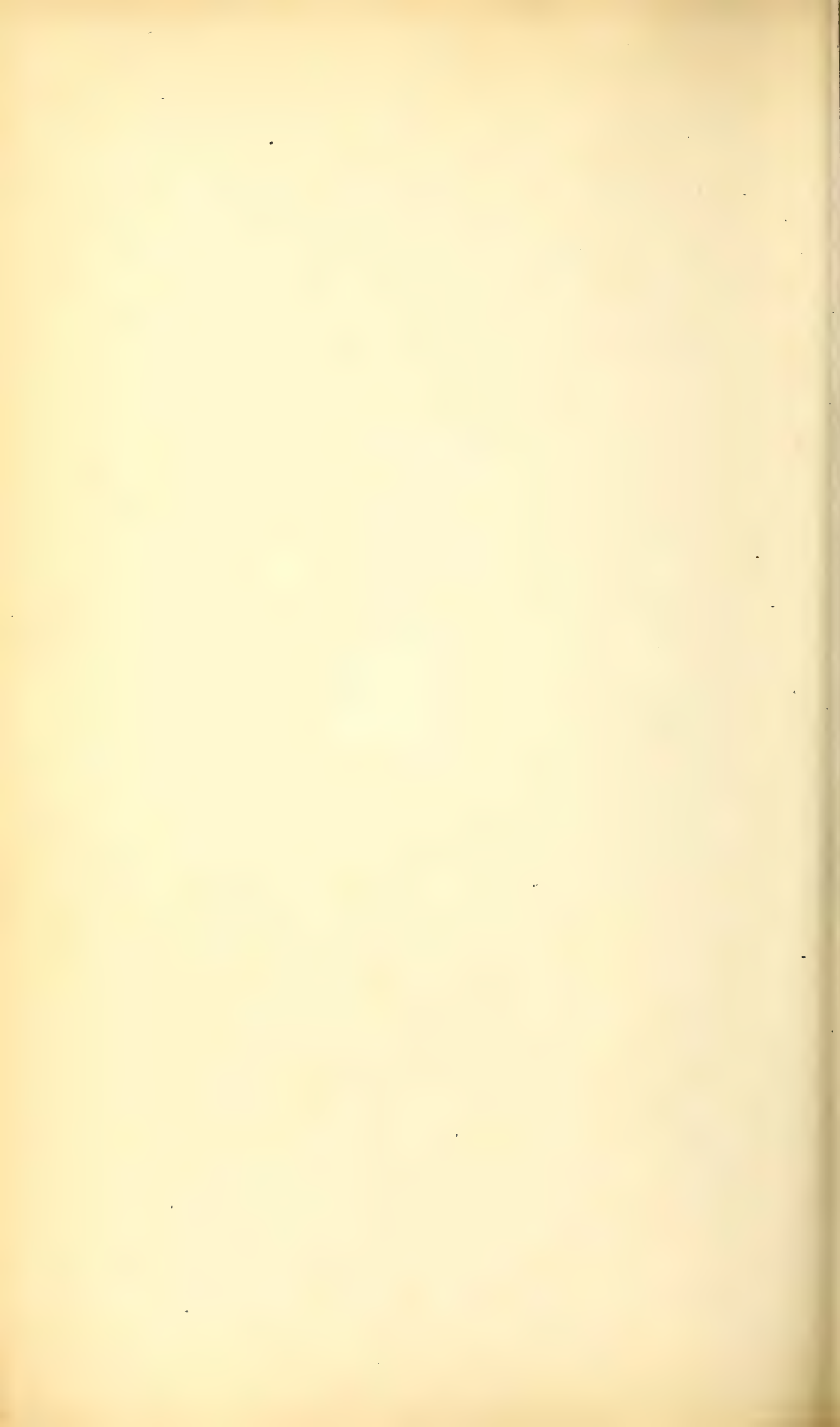


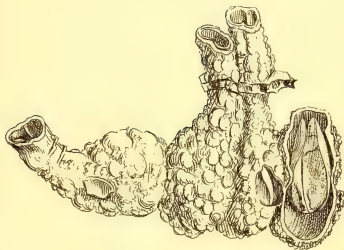




1. *Vitrina pellucida*.

2. .... *Cuvieri*.

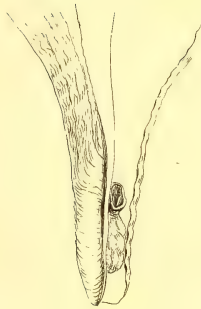




1



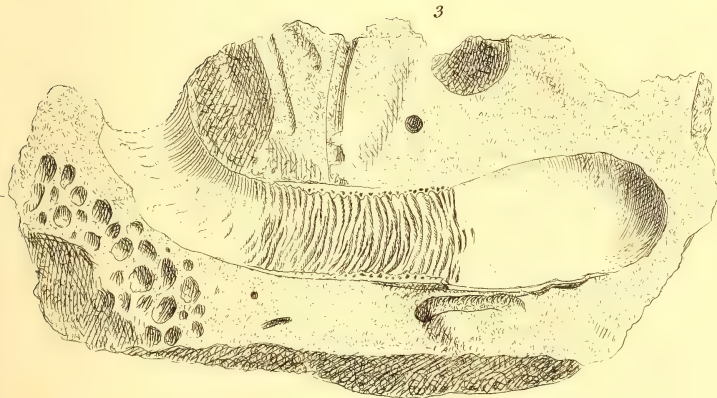
5



2



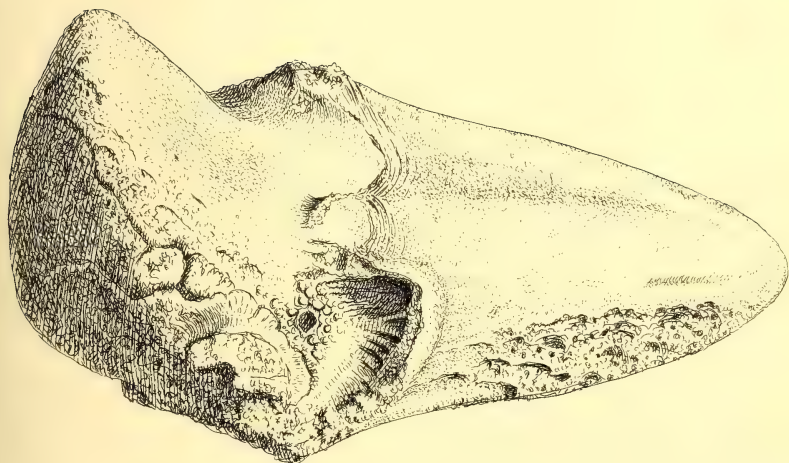
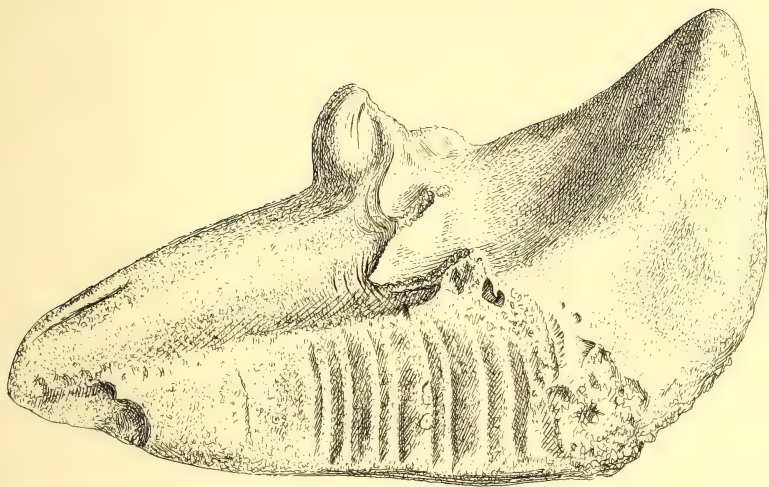
4



3

1. *Gastrochana modiolina*.  
 3.4.5. .... *cuneiformis*.



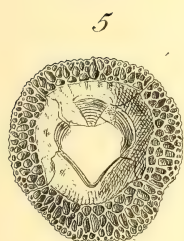


*Birostrites inaequaloba.*





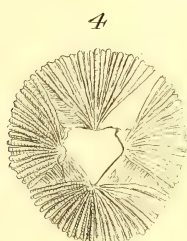
1



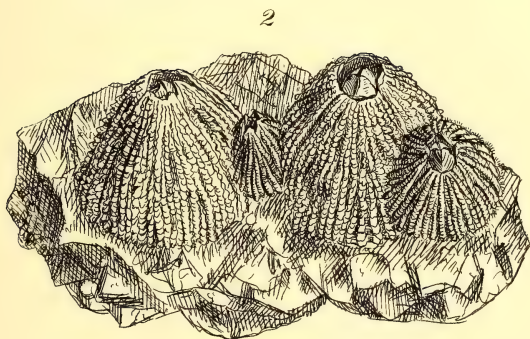
5



3



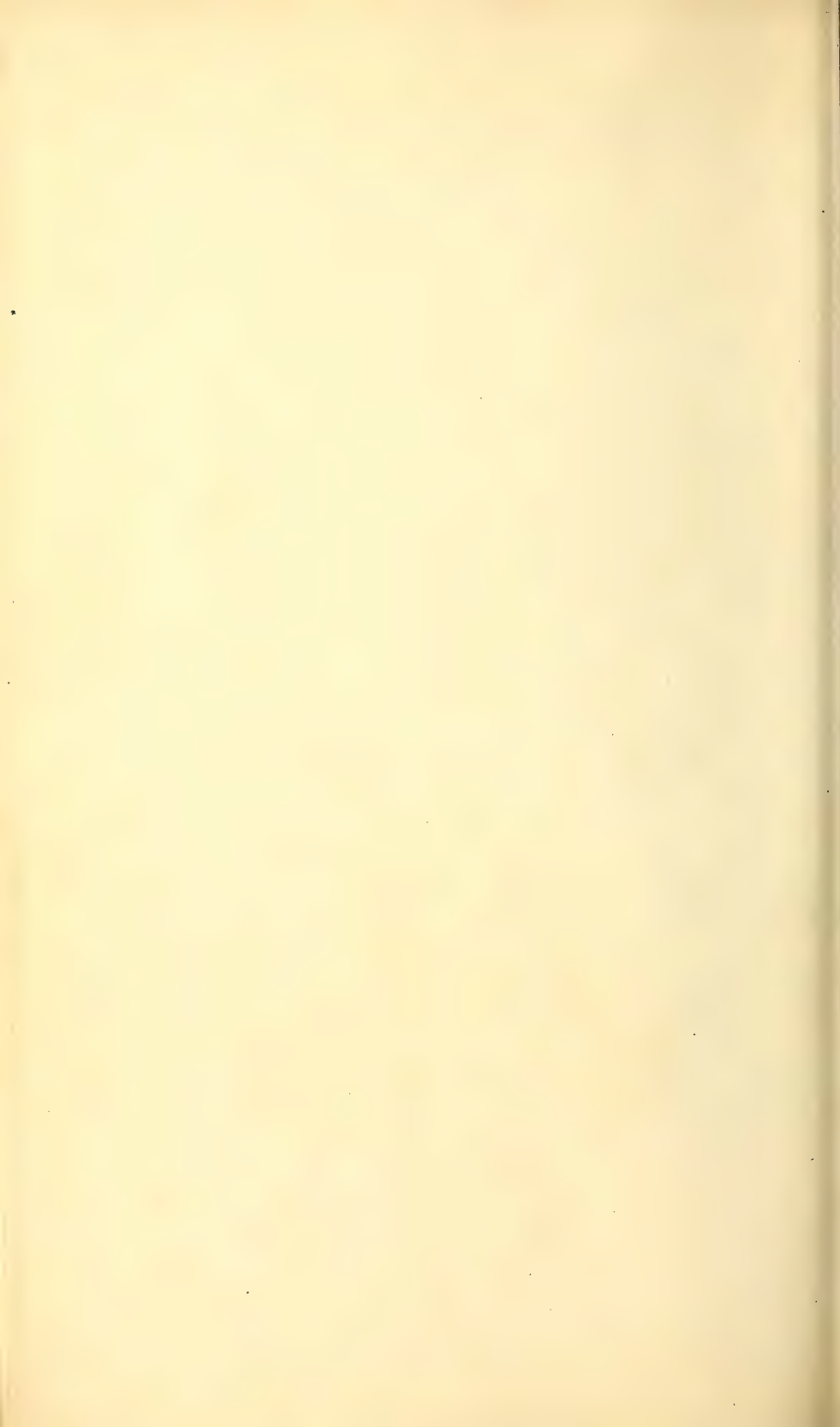
4

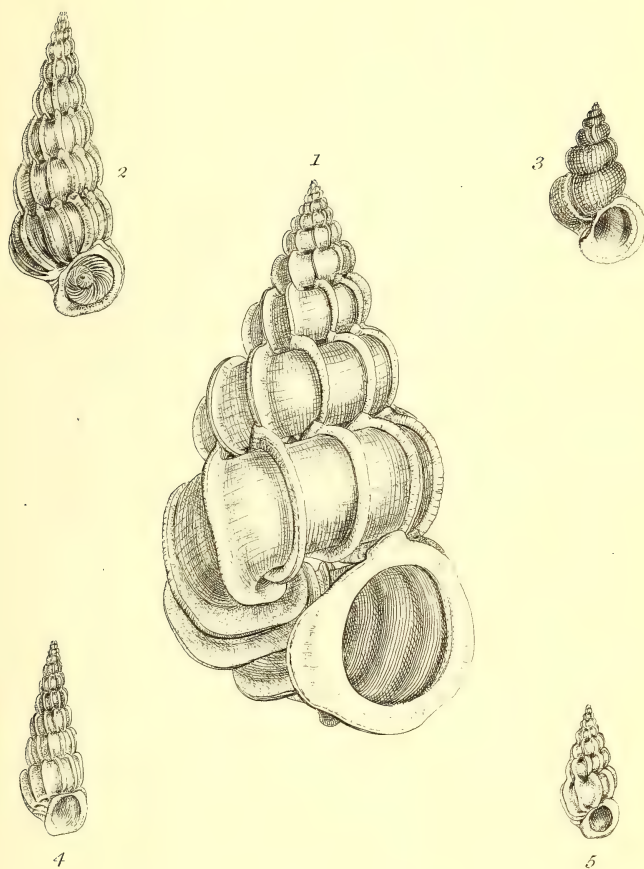


2

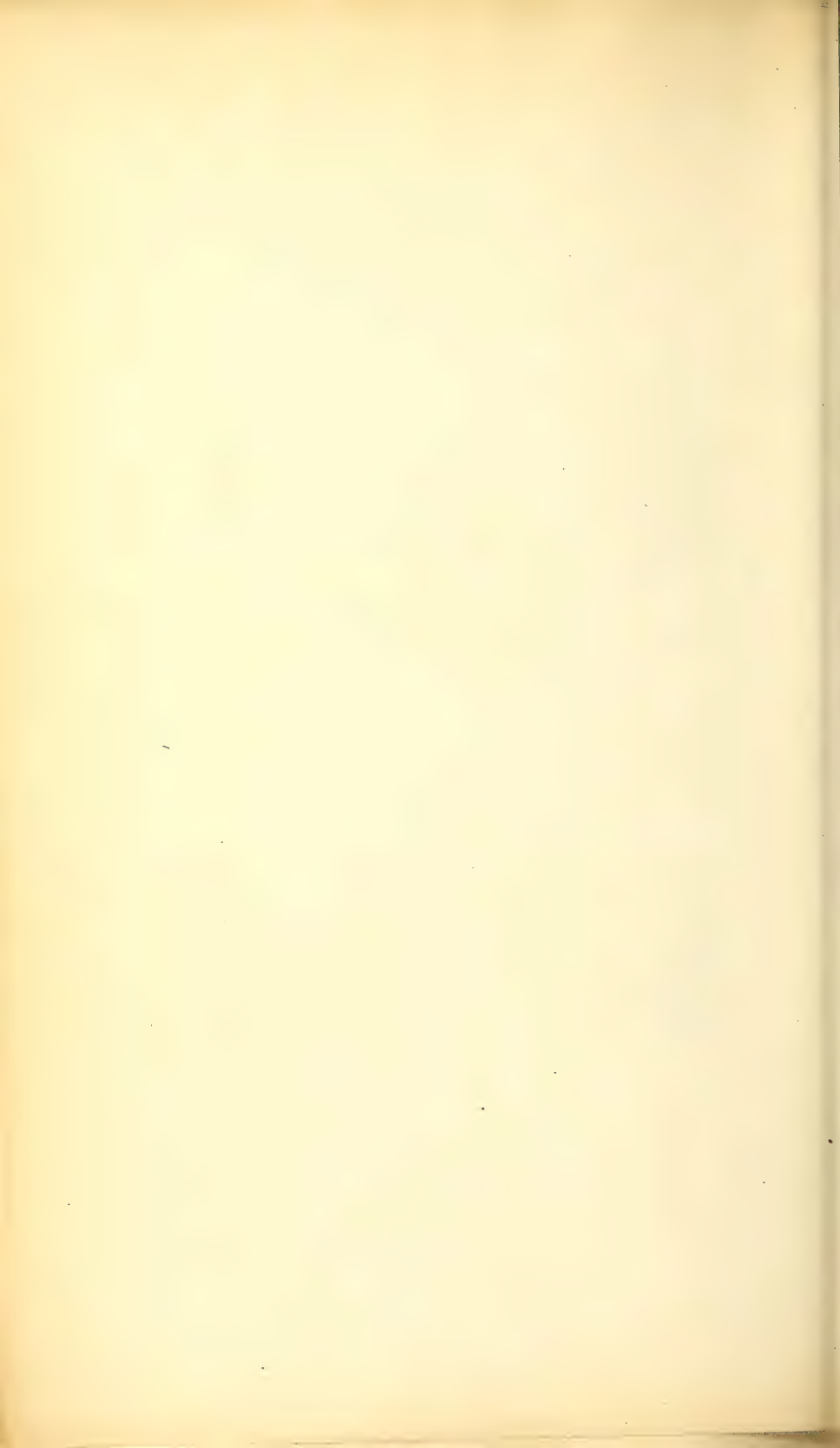
1, 2 & 3, *Conia porosa*.  
4 & 5, ..... *Lyonsii*.

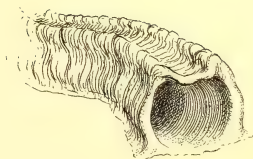
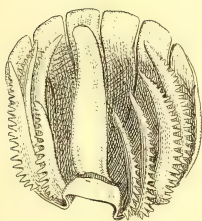
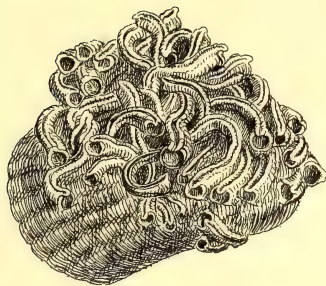




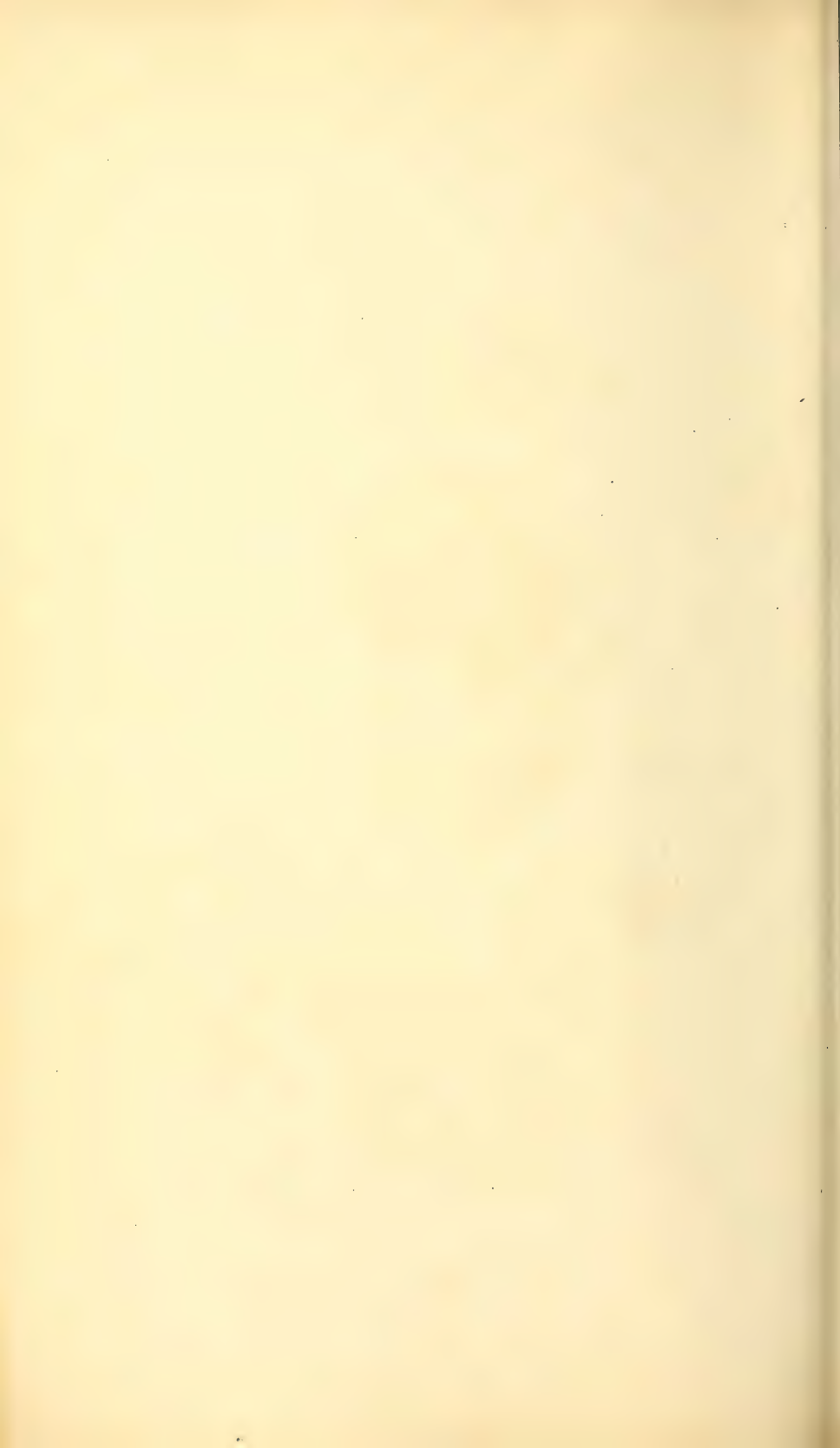


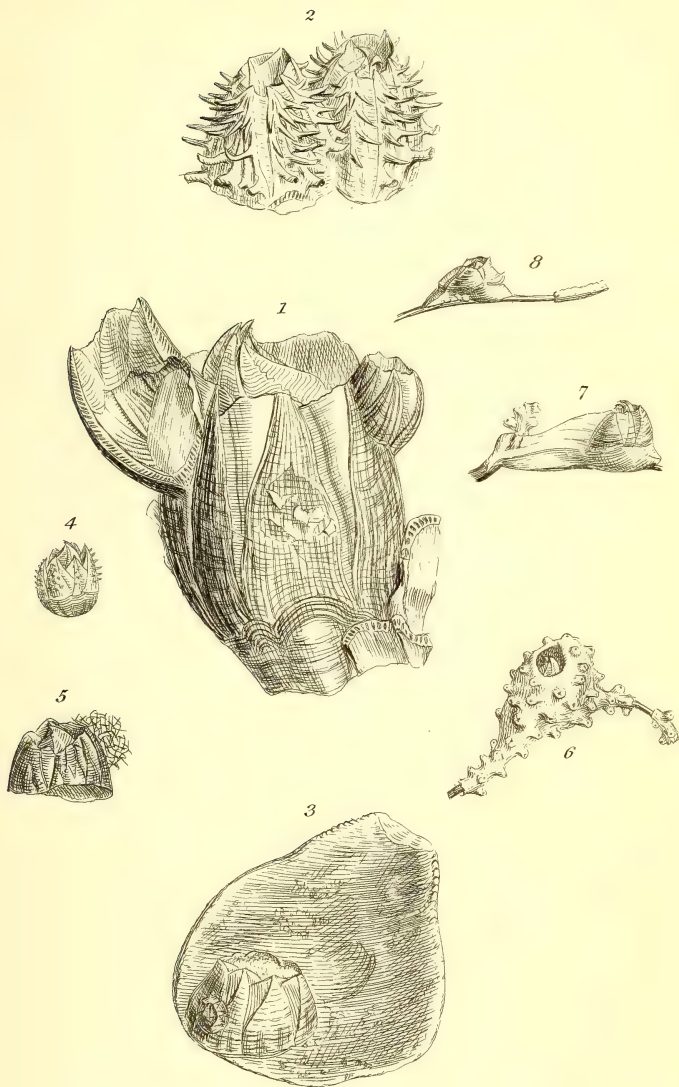
1. *Scalaria pretiosa*.  
 2. .... *Clathrus*.  
 3. .... *ruricosta*.  
 4. .... *australis*.  
 5. .... *foliacea*.



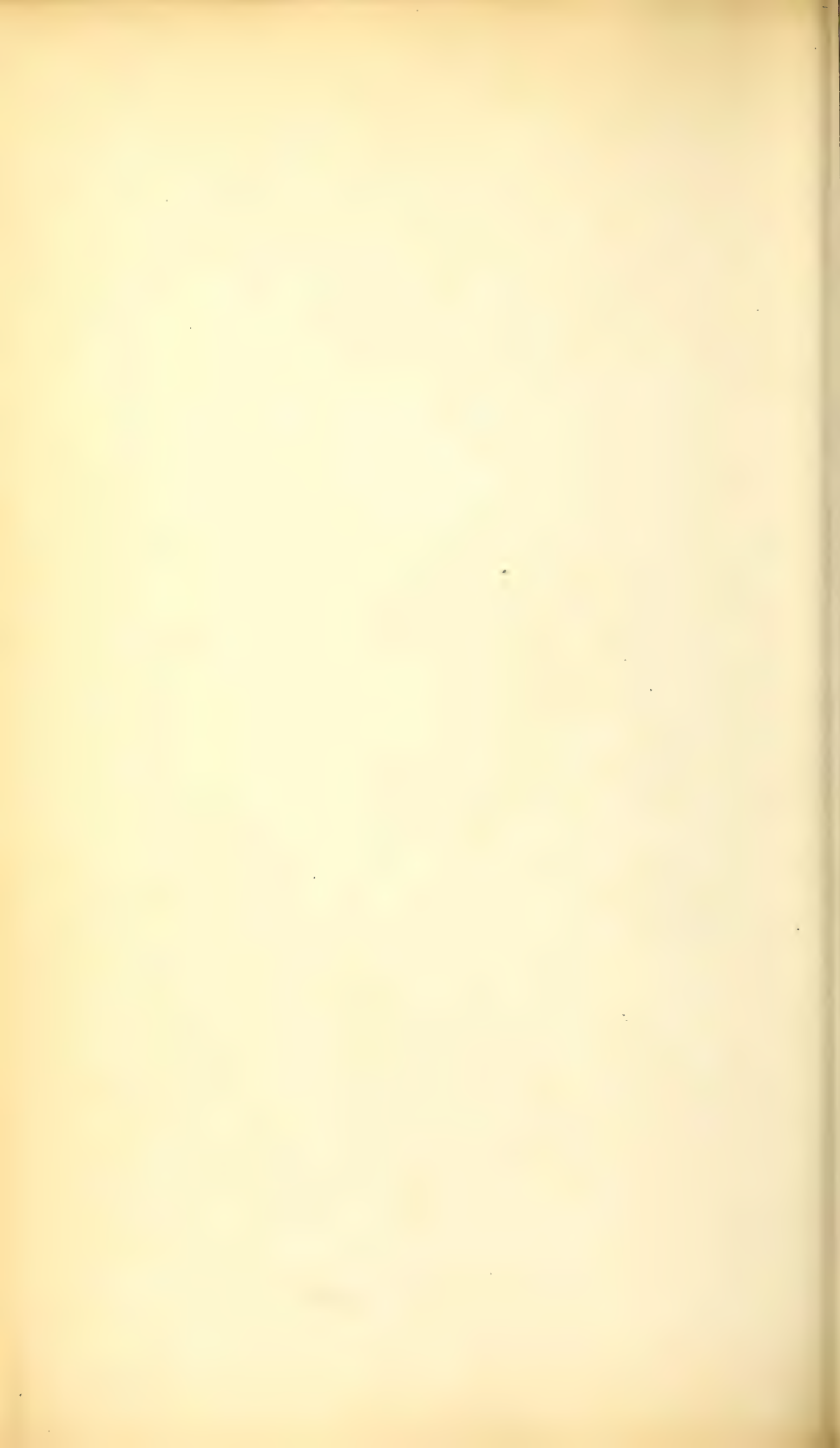


*Galeolaria decumbens*

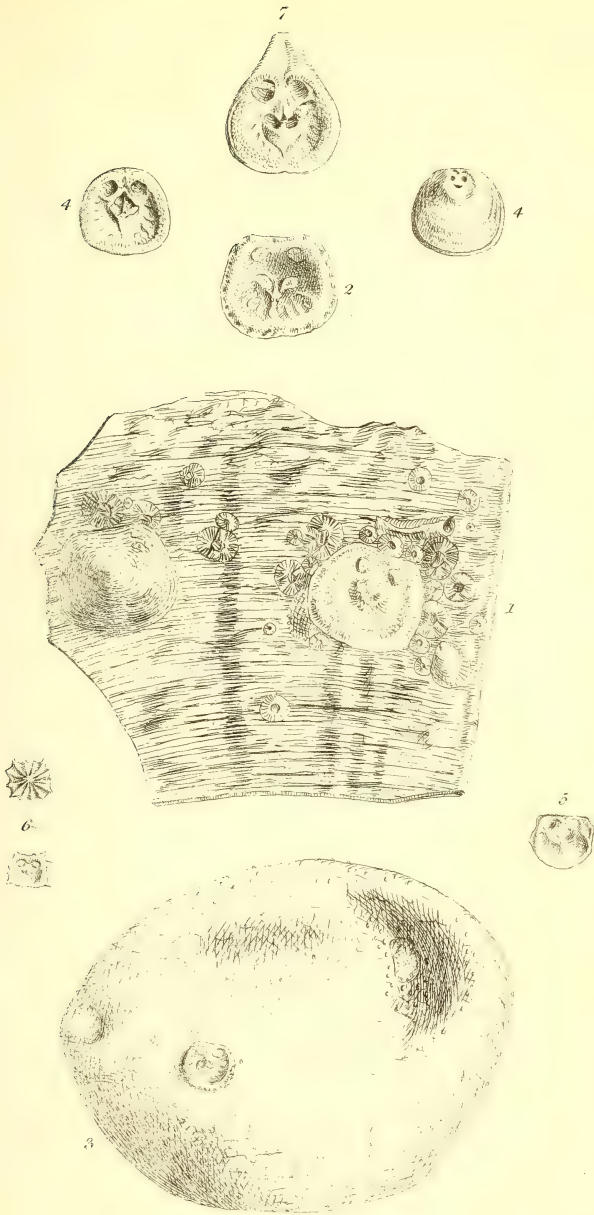




1. *Balanus Eulipa*.  
 2. .... *spinosus*.  
 3. .... *circinatus*.  
 4. & 5. .... *Montaguia*.  
 6. 7. & 8. .... *galeatus*.

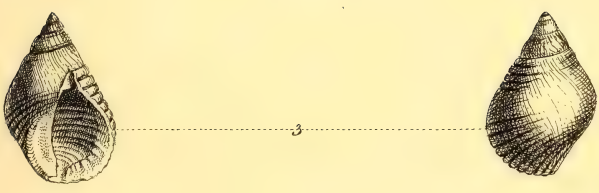
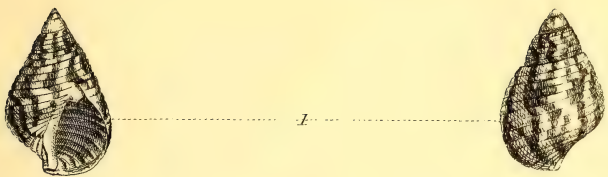






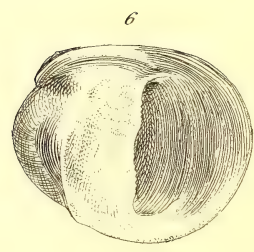
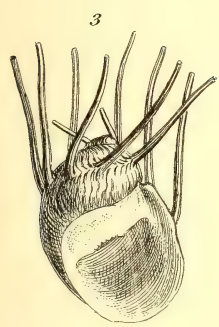
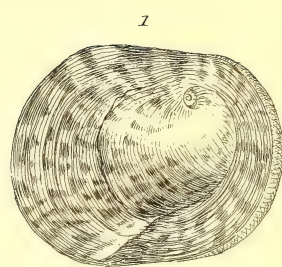
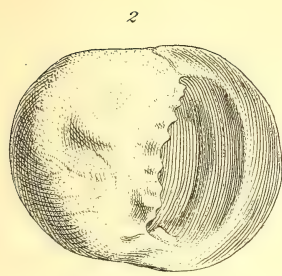
1&2. *Gramia personata*.  
 3..... *Parisiensis*?  
 6..... *costata*.  
 7..... *antiqua*.



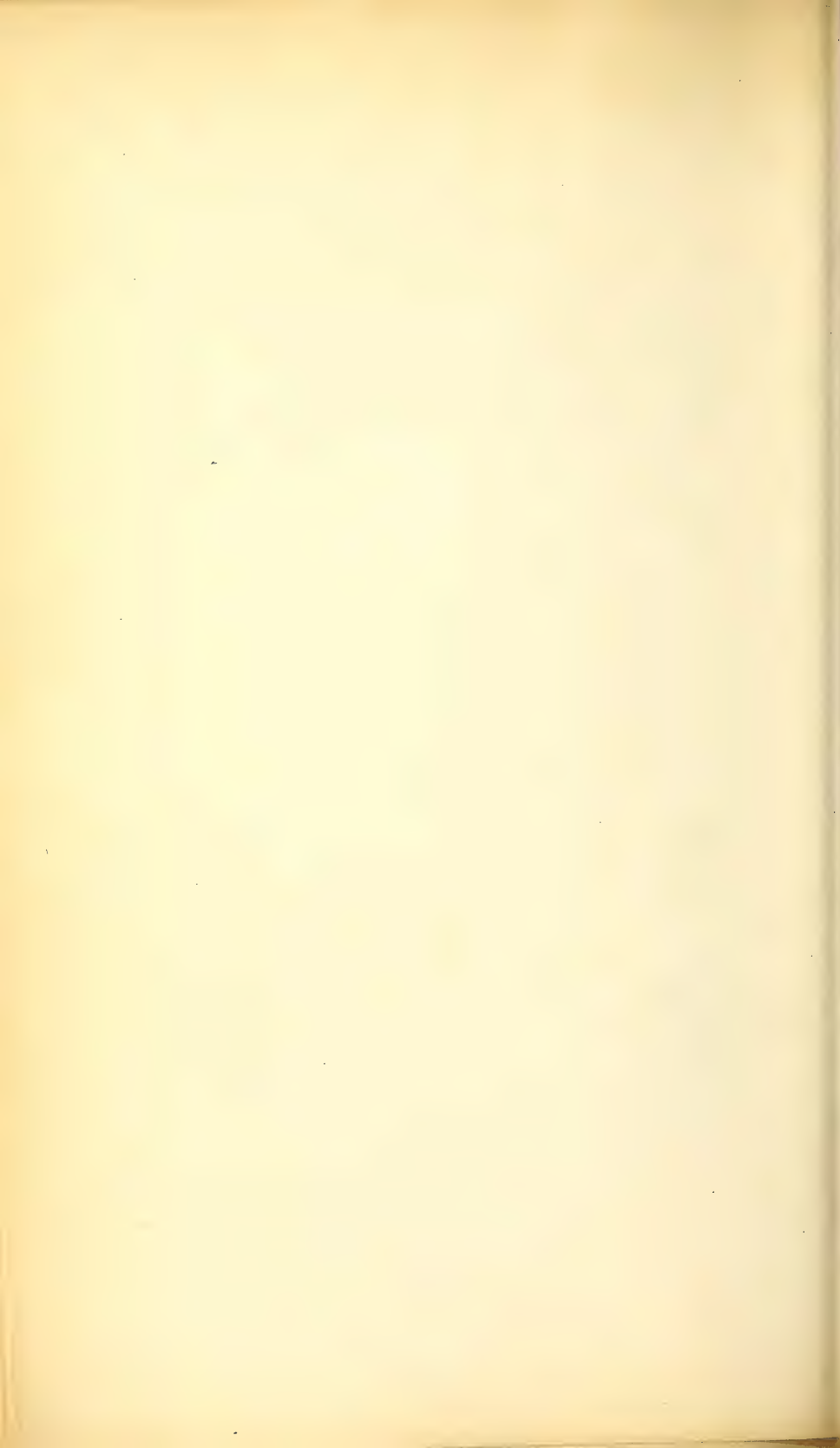


1. *Planaxis sulcatus*.  
2..... *mollis*.  
3..... *semisulcatus*.

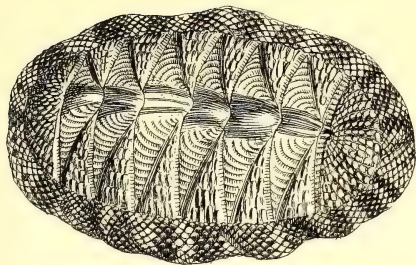




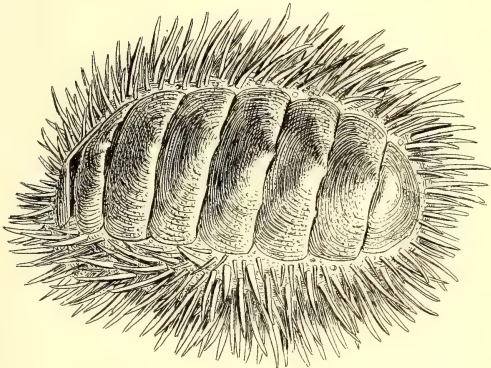
1.&2. *Neritina Schmädeliana*.  
 3.4.&5. .... *Corona*.  
 6. .... *pulligera*.  
 7. .... *calligera*.



2



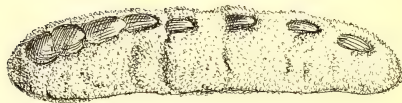
1



3



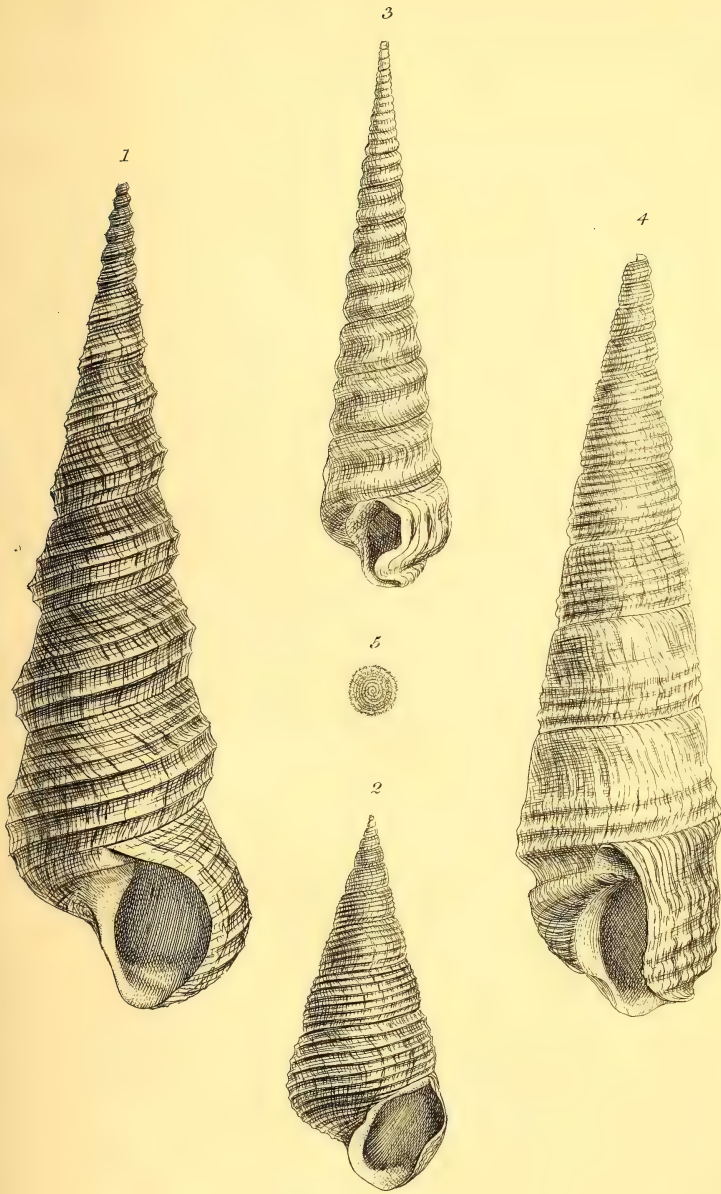
4



1. *Chiton spinosus*.  
 2. .... *squamosus*.  
 3. .... *fascicularis*.  
 4. & 5. .... *Chitonellus*.





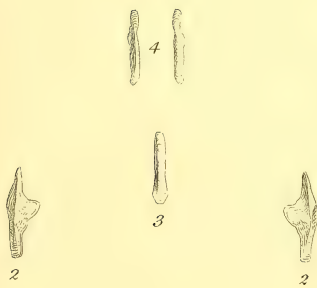


1. *Turritella duplicata*.  
 2. .... *sulcata*.  
 3. .... *eroleta*.  
 4. .... *sinuosa*.





1

*Cinaras vittatus.*





*Otion Cuvierii.*



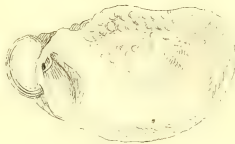




1



2



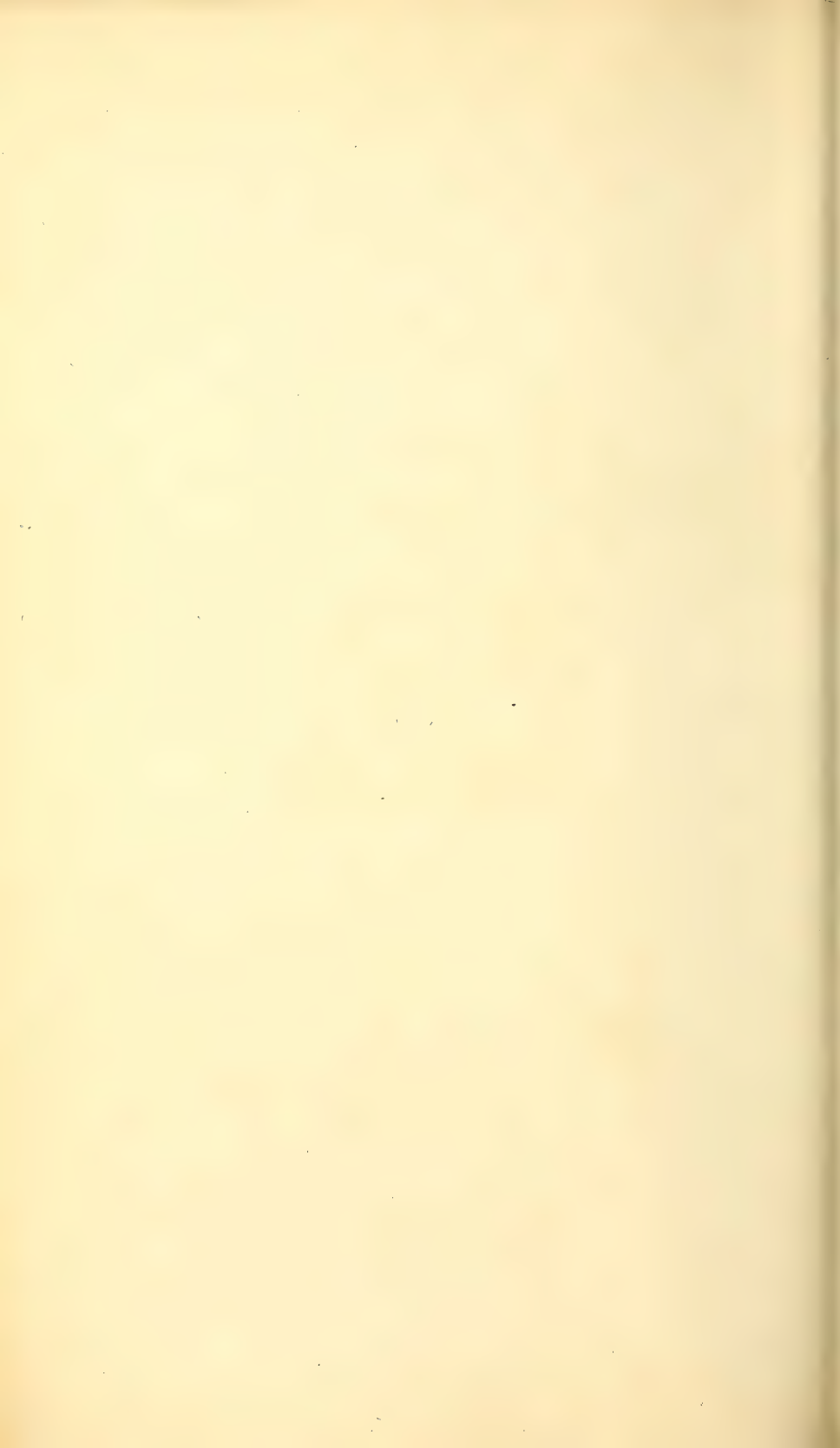
3

*Parmacella calyculata.*





1.2. *Orbicula laevis*.  
 3.4.5. .... *Norvegica*.





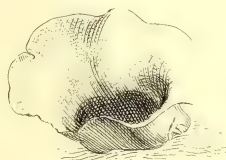
3



4



1



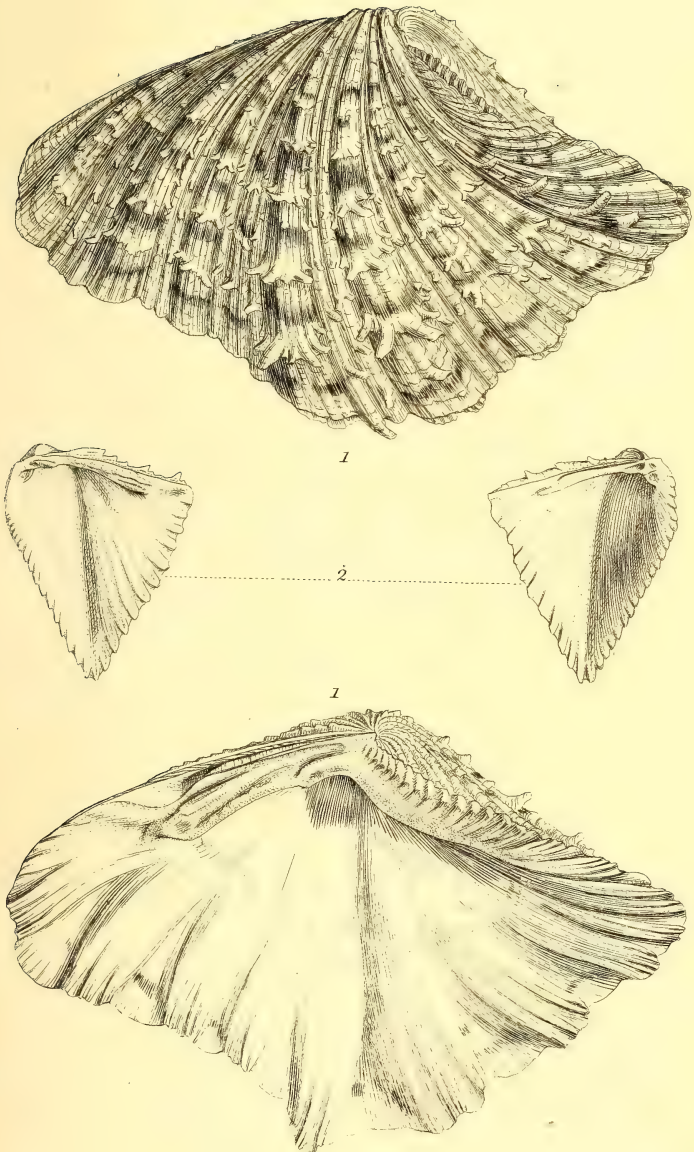
2



5

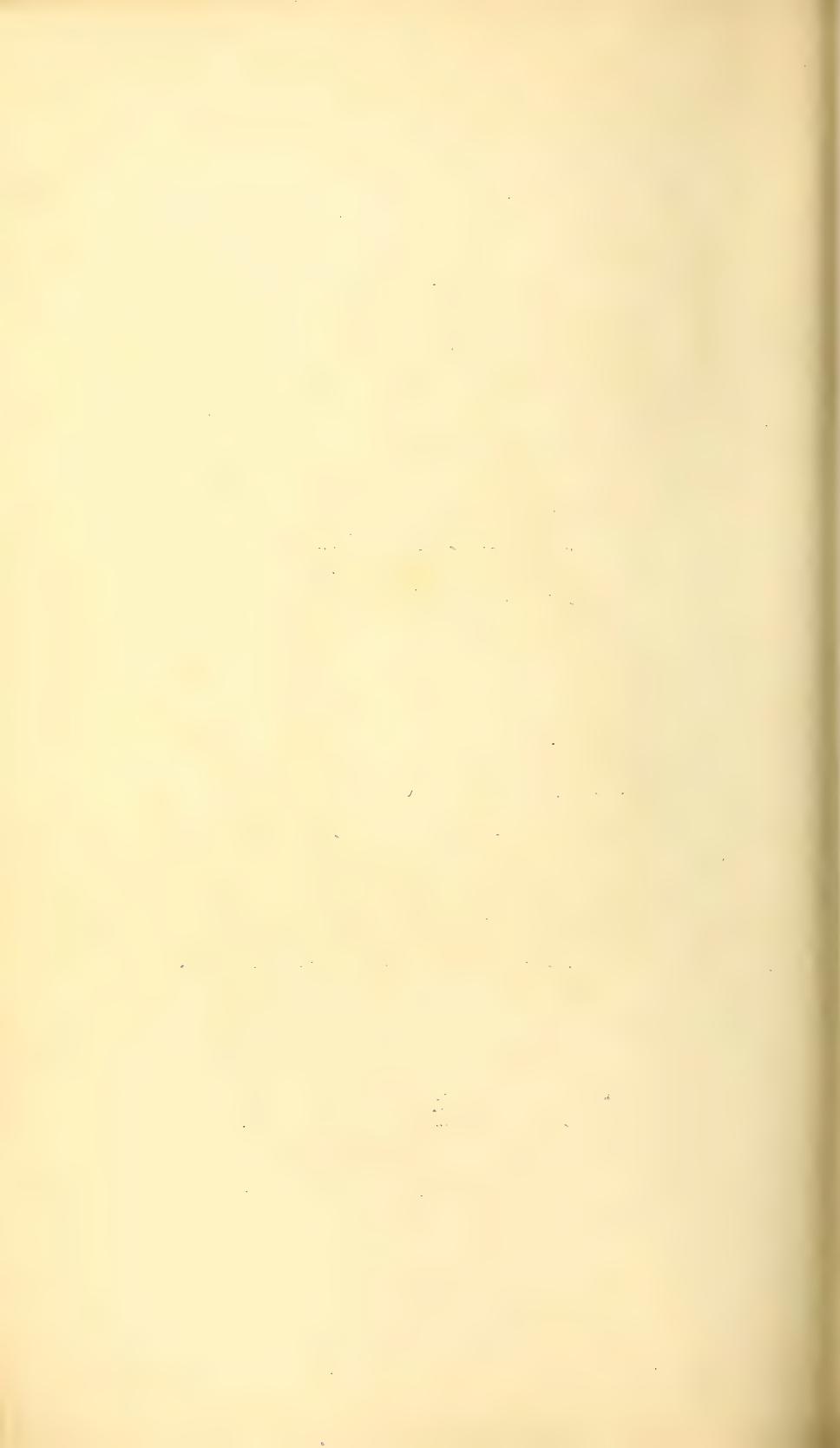
1. 2. 3 & 4. *Clavagella aperta*.  
5.....*echinata*.





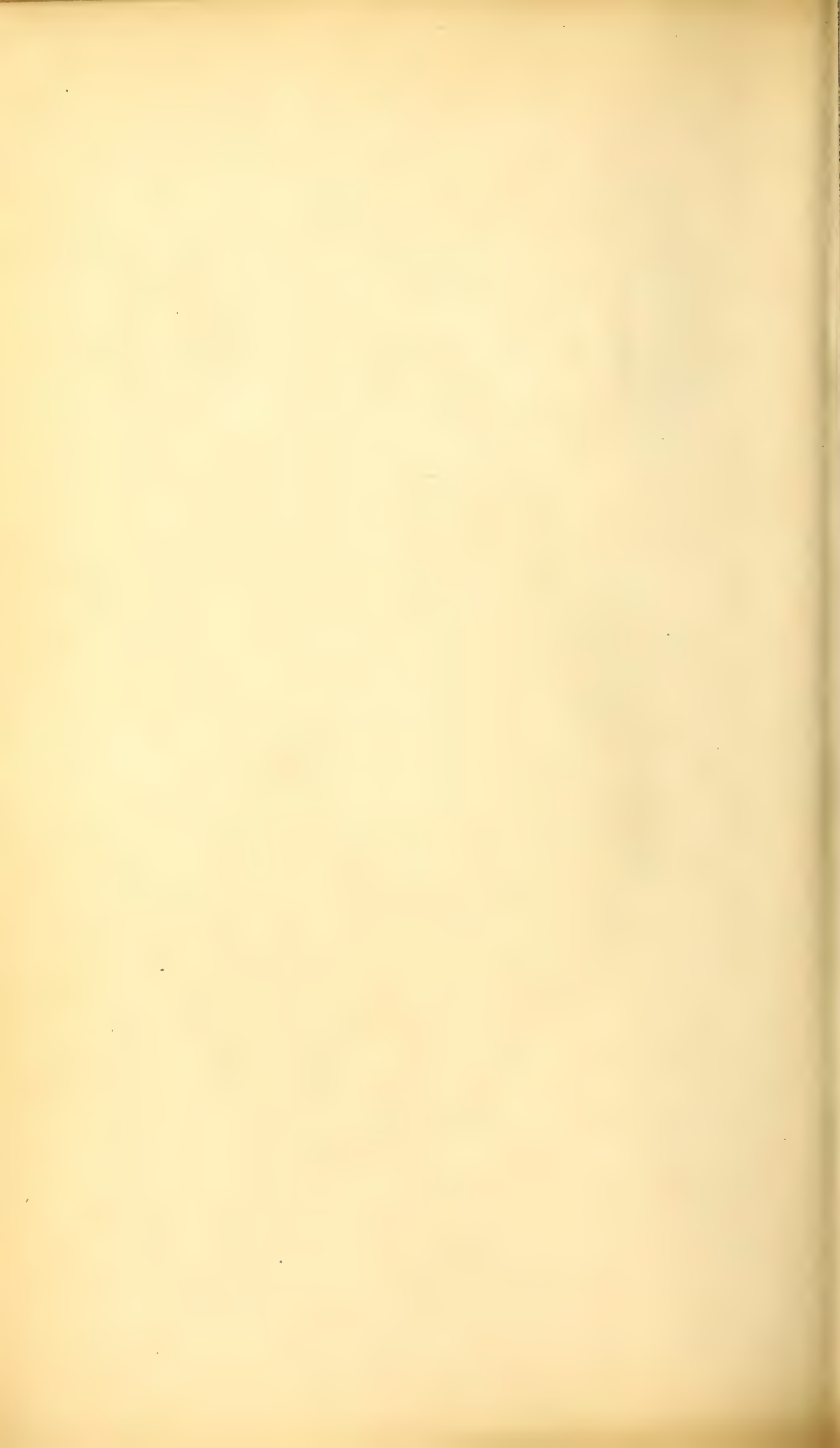
1. *Hippopus maculatus*.  
2. ....? *avicularis*.







1. *Achatina purpurea*.  
 2. .... *Virginia*.  
 3. .... *leucozonias*.



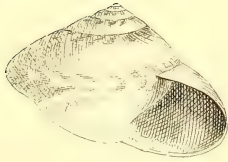
1



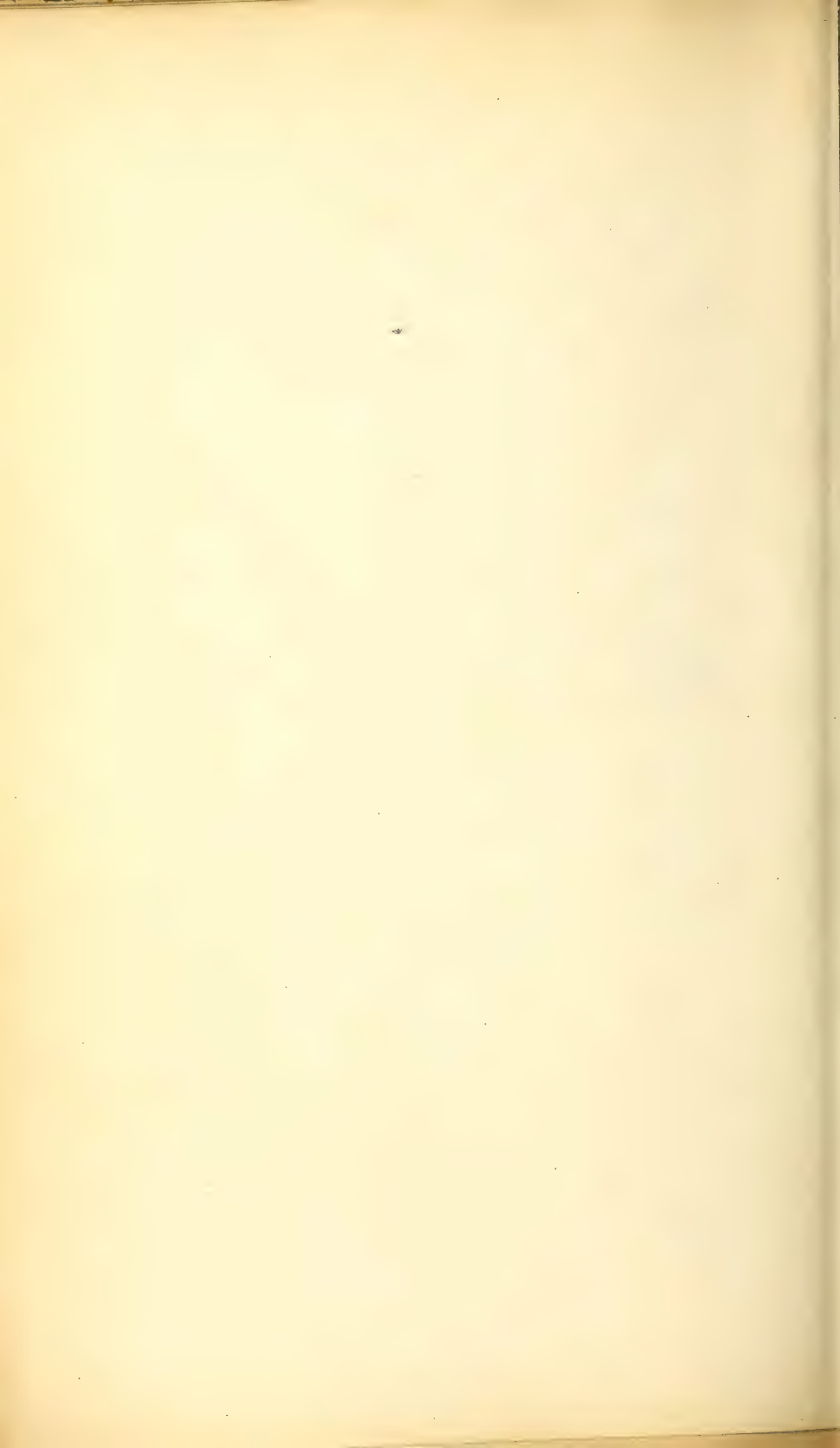
2



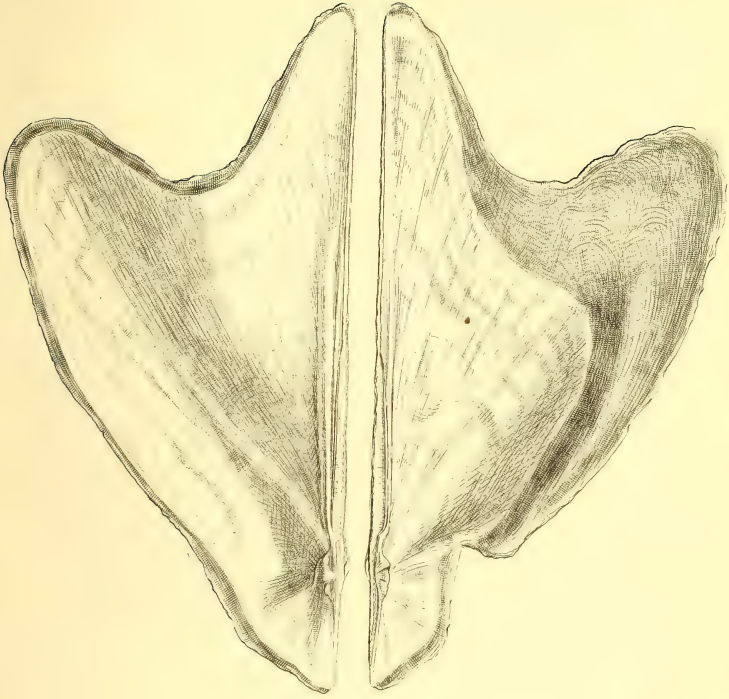
3



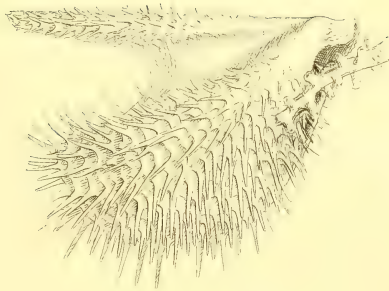
1. *Rotella monilifera*.  
2. . . . . *vestiaria*.  
3. . . . . *aucta*.



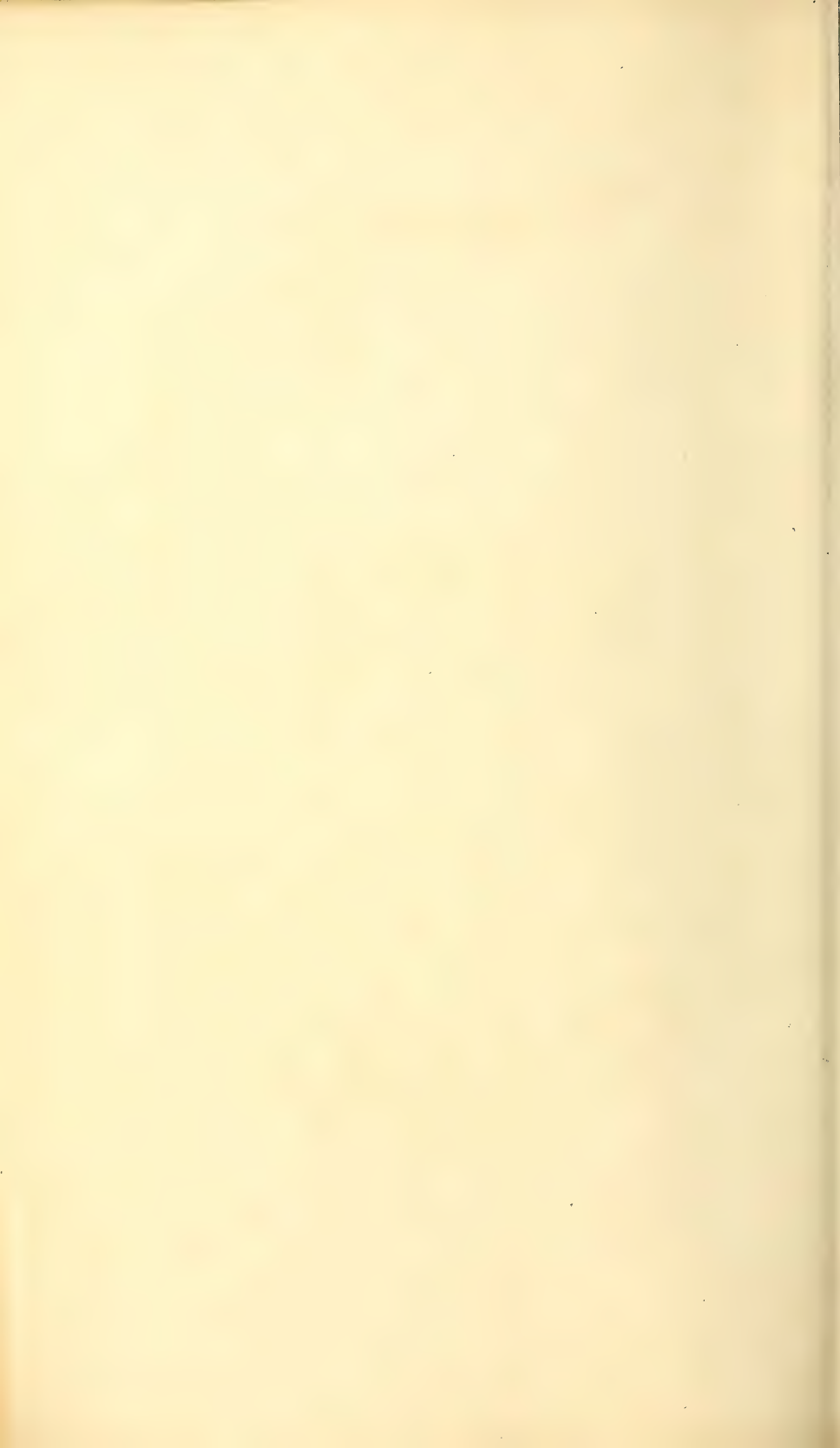
1



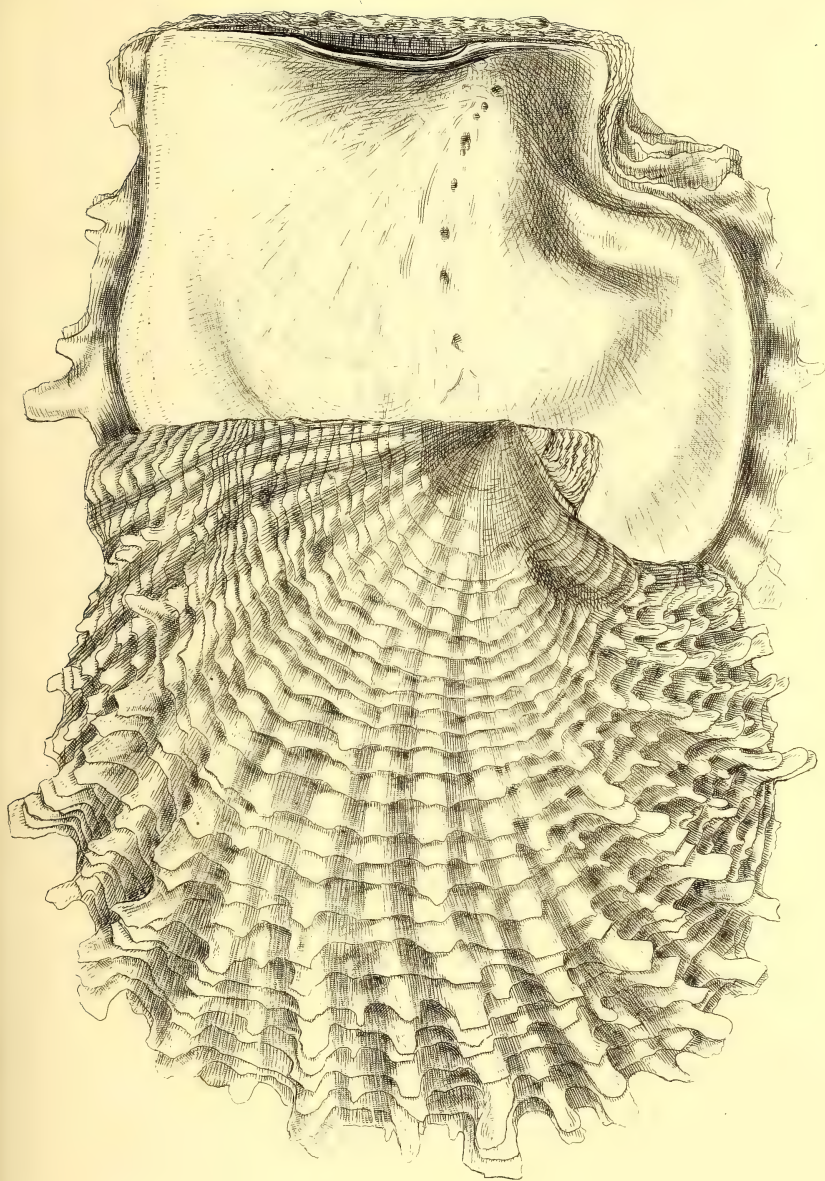
2



1. *Avicula heteroptera*.  
2. .... *aculeata*.







*Avicula margaritifera.*





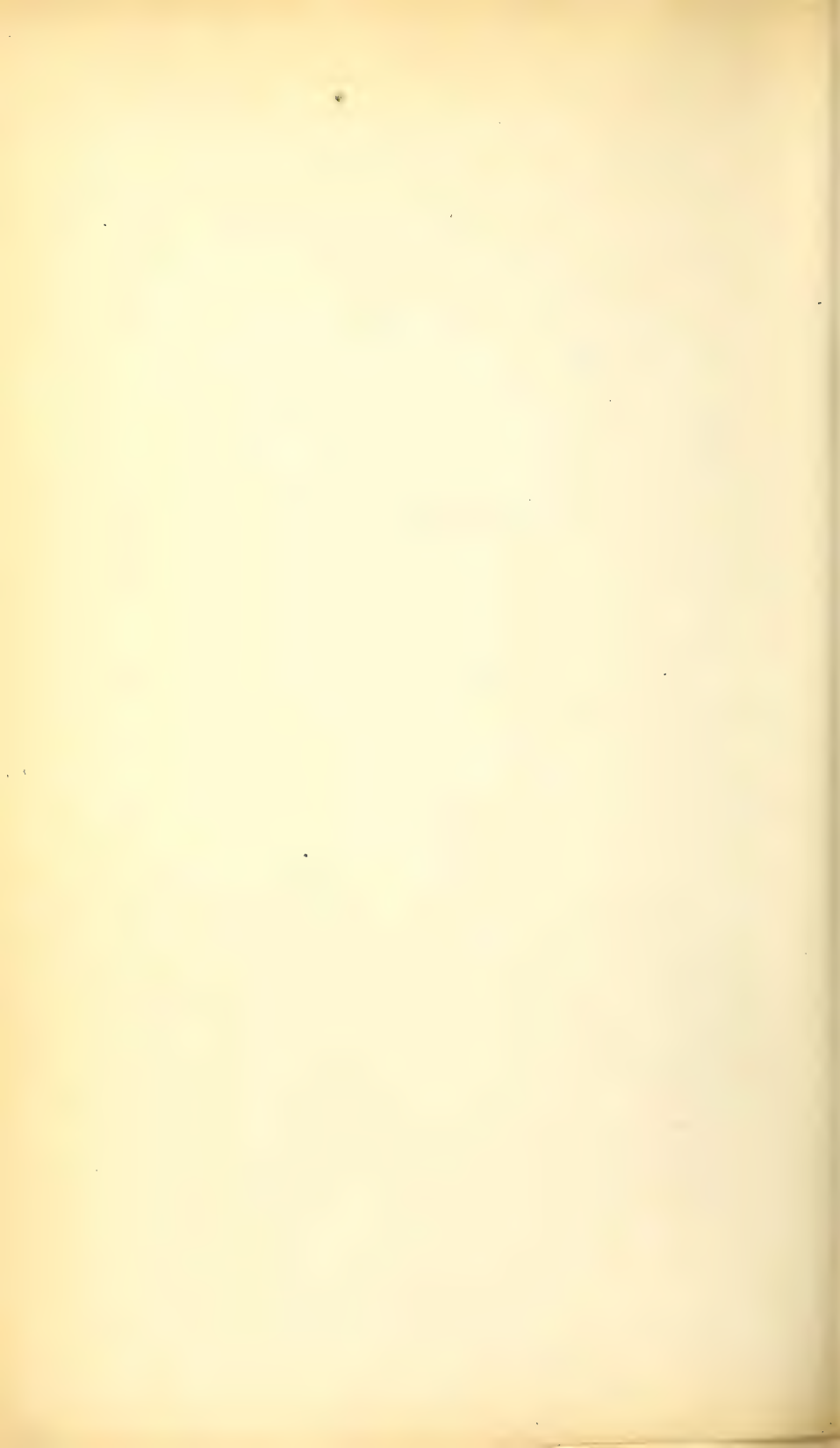
1

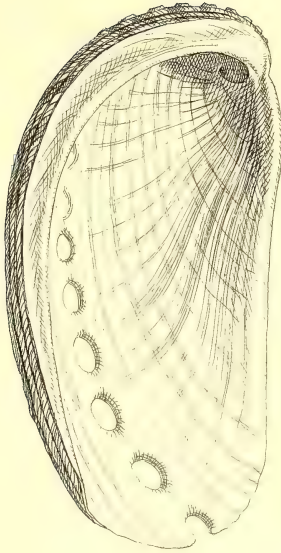


2



1. *Ancylus fluviatilis*.  
2. .... *lacustris*.

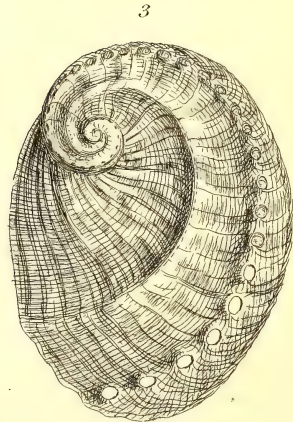




2



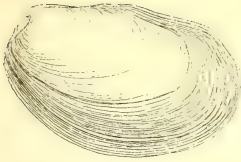
1



3

1. *Haliotis excavata*.  
 2. .... *Asinina*.  
 3. .... *parva*.





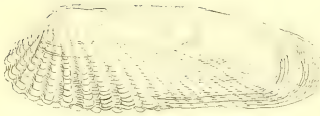
5



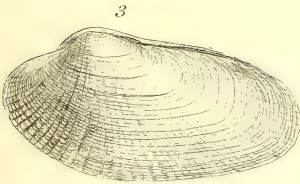
6



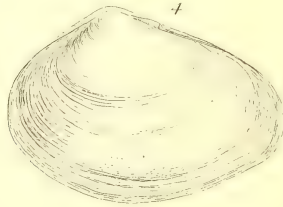
2



1



3

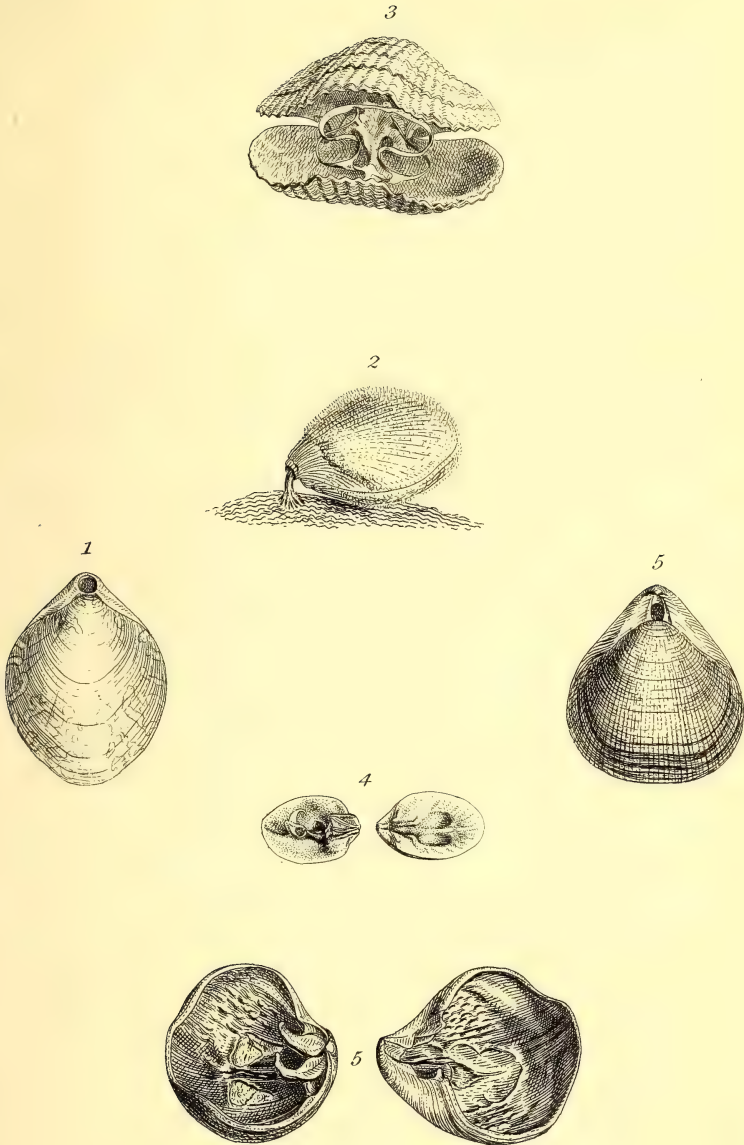


4

- 1 & 2. *Petricola pholadiformis*  
 3. .... *Dactylus*.  
 4. .... *ochroleuca*.  
 5. .... *rupestris*.  
 6. .... *subglobosa*.

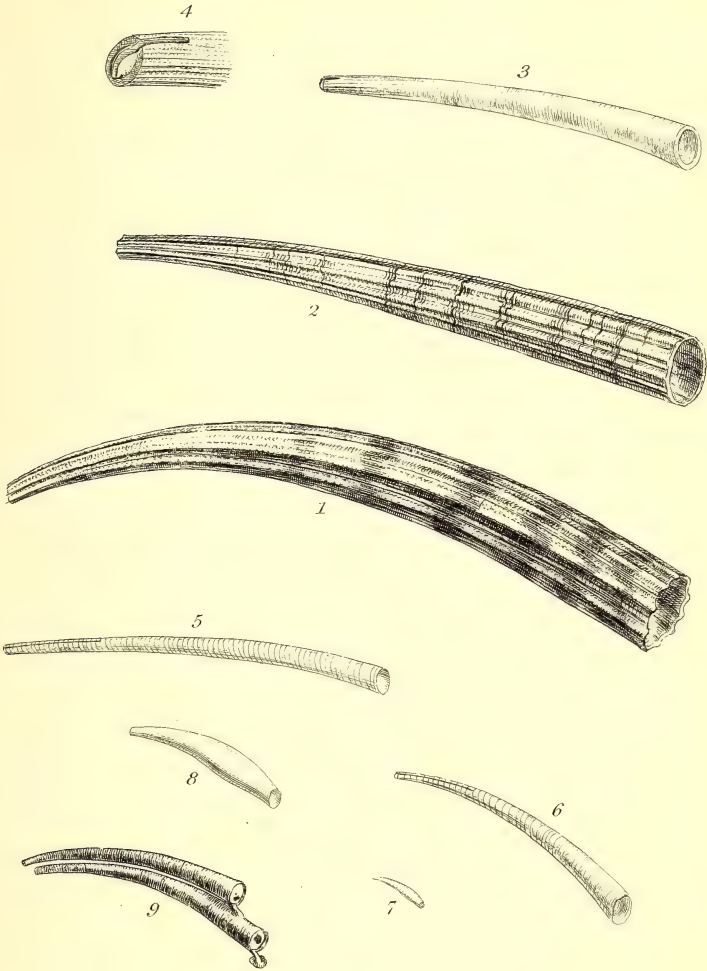






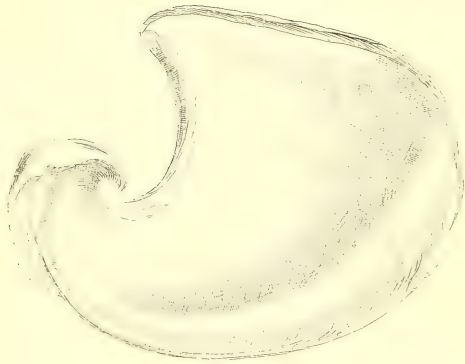
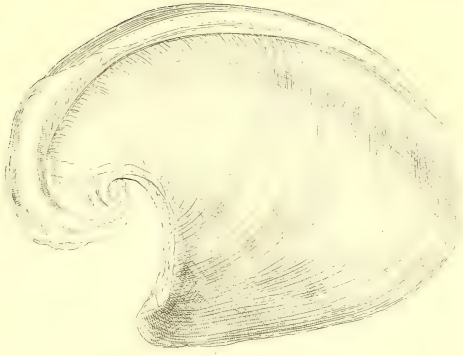
1. *Terebratula sanguinea*, Dillw.  
 2. .... *Caput Serpentis*.  
 3. .... *dorsata* P.  
 4. .... *rosea*.  
 5. .... *psittacea*.





1. *Dentalium elephantinum*.  
 2. .... Brocchi.  
 3 & 4. .... *Fissura Lam.*  
 5. .... *circinatum*.  
 6. .... *eburneum*.  
 7 & 8. .... *Gadus*.

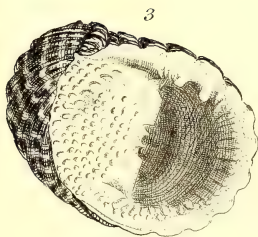
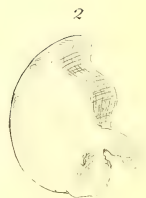
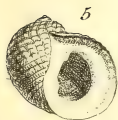
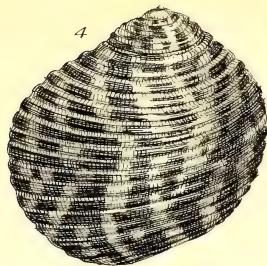




*Dolabella Kumphii.*

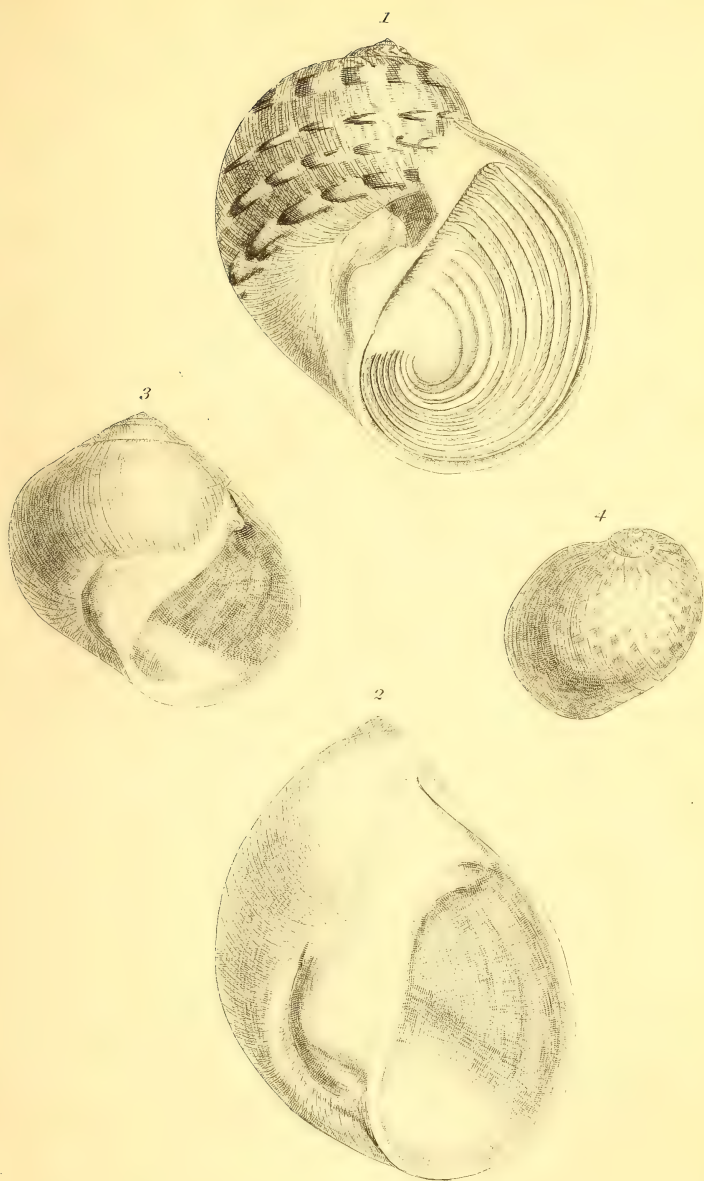






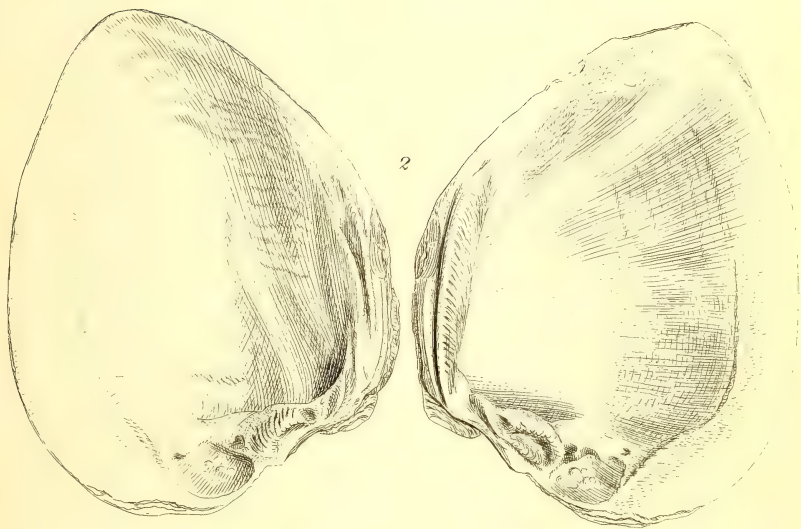
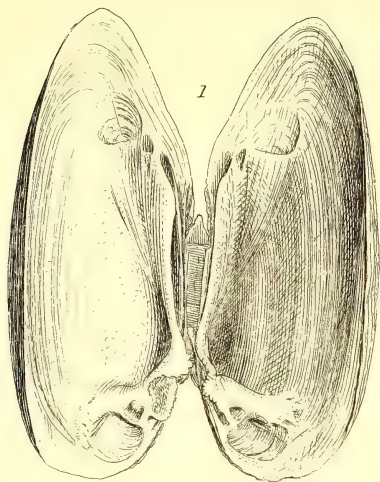
- 1 & 2. *Nerita peloronta*.  
 3. .... *chlorostoma*, Lam.  
 4. .... *ornata*, nob.  
 5. .... ? *granulata*.  
 6. .... *tricarinata*.





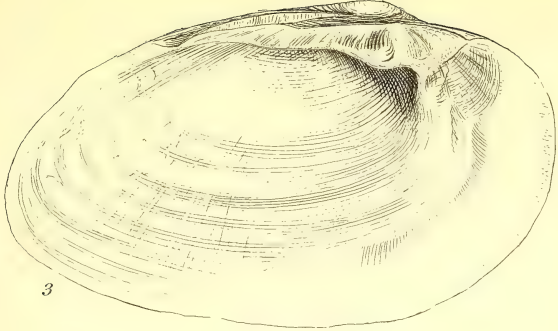
1. *Natica Carrena*.  
2. . . . . *Mammilla*.  
3. . . . . *capacea*.  
4. . . . . *Carrena, Brocchi*.



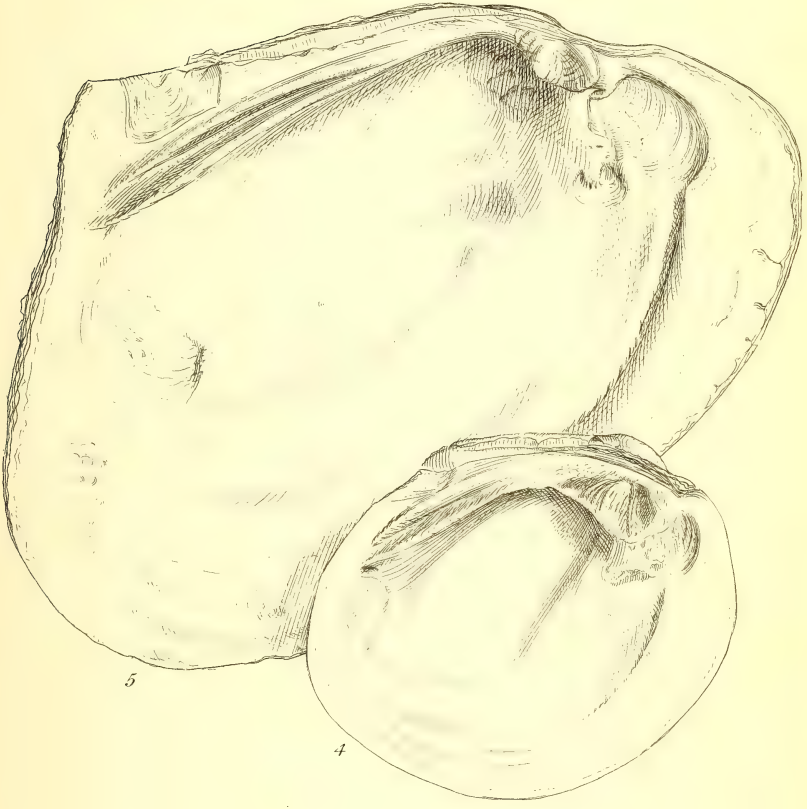


1. *Unio ovalis*.  
2. .... *ambiguus*.





3

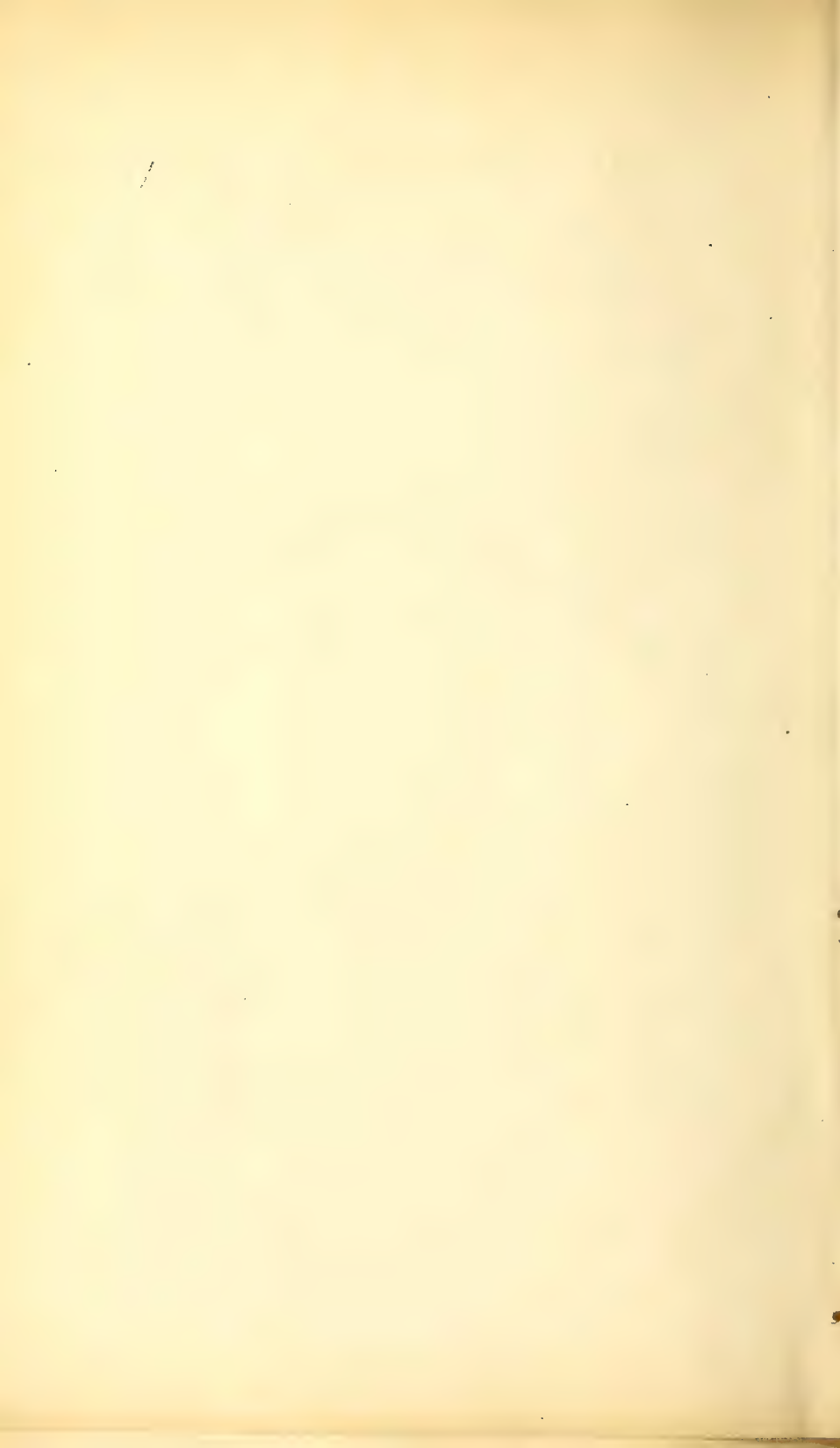


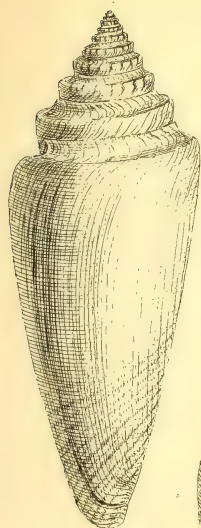
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4

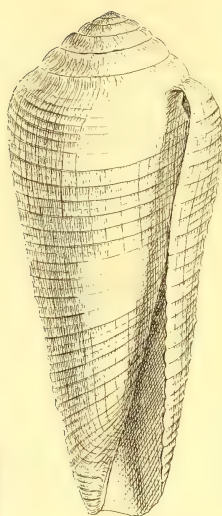
3. *Unio glabratus*. Lam.?  
4. .... *brevialis*. Lam.?  
5. .... *alatus*.



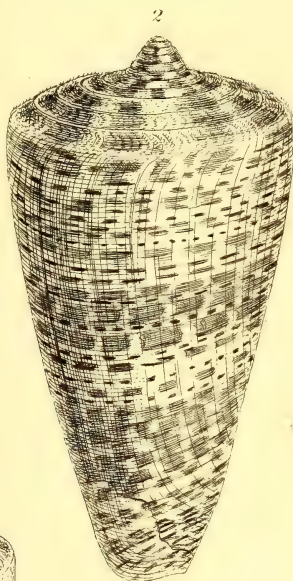




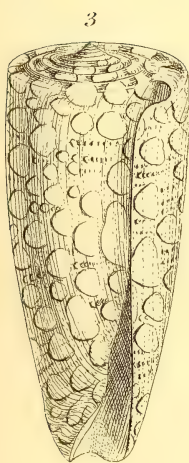
1



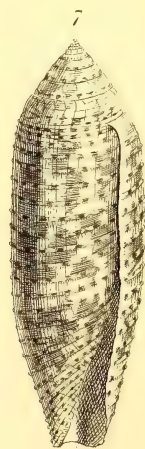
6



2

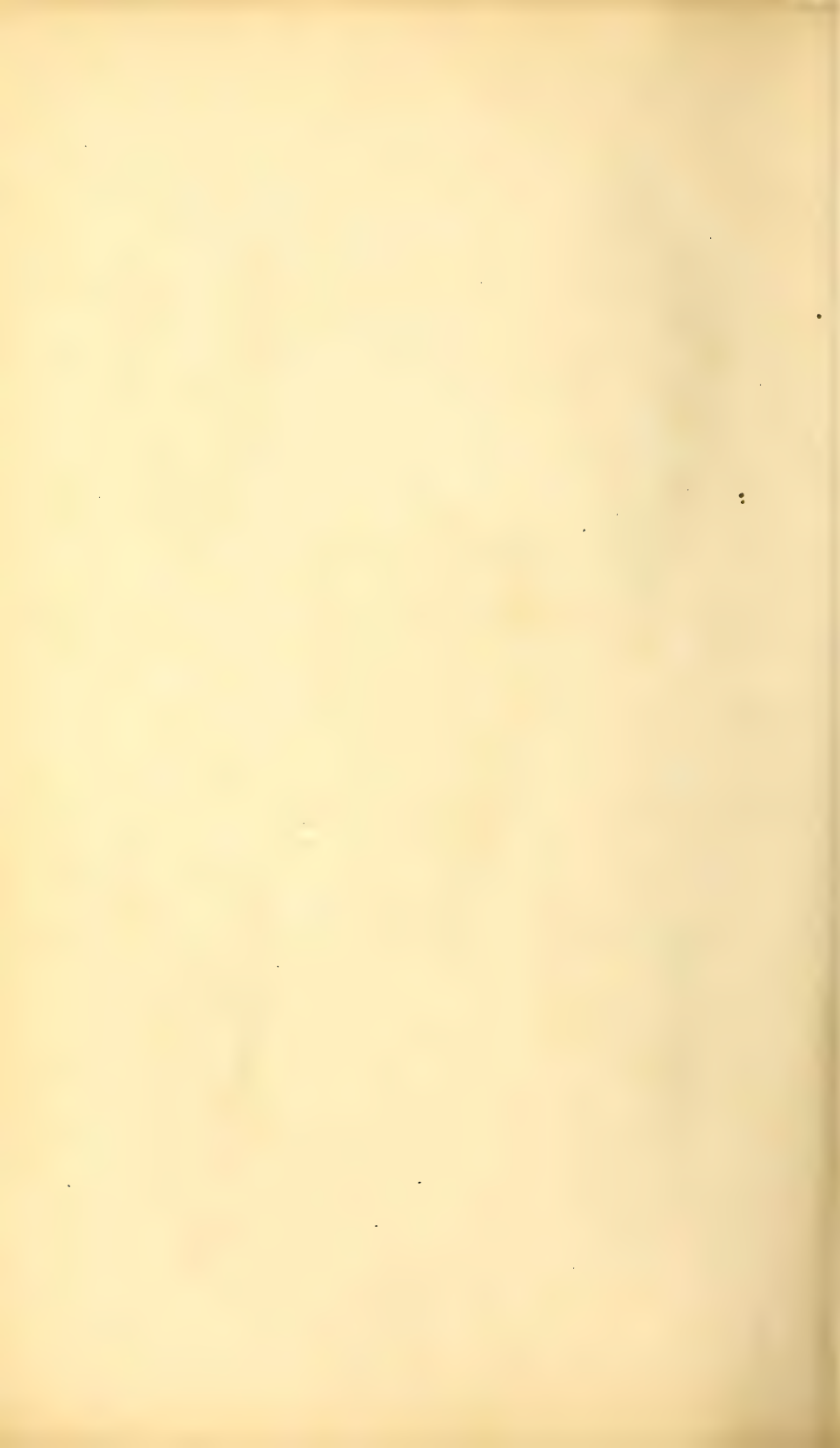


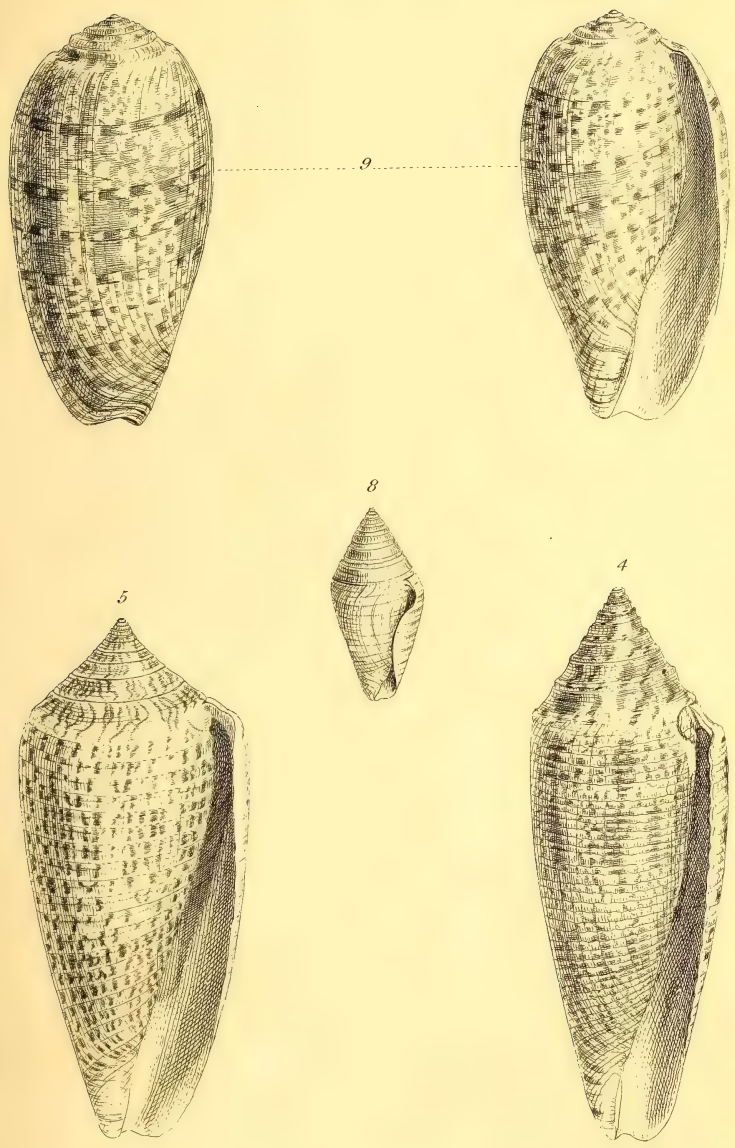
3



7

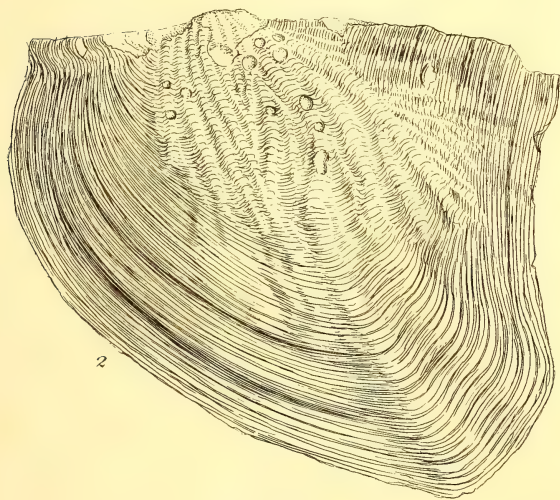
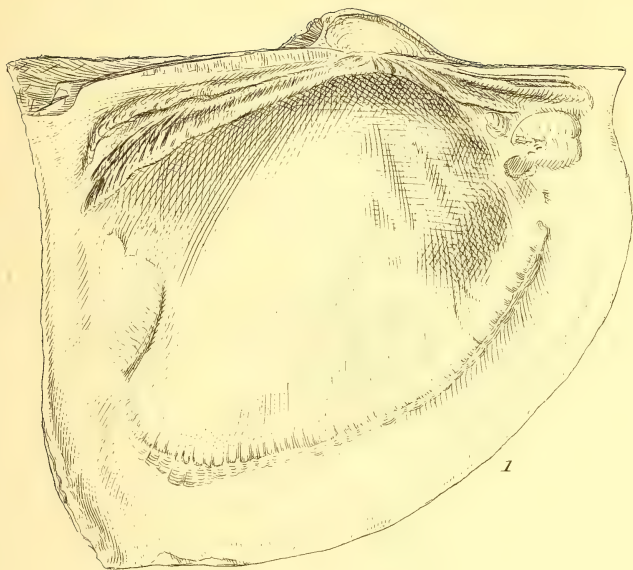
1. *Conus antediluvianus*.  
 2. .... *grandis*.  
 3. .... *nobilis*.  
 6. .... *Terebra*.  
 7. .... *Nassutella*.





4. *Comus gracilis*.  
 5. .... *duplicatus*.  
 8. .... *Dormitor*.  
 9. .... *bullatus*.





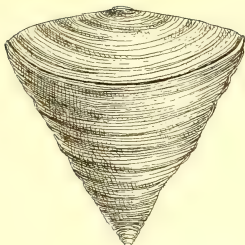
1. *Hyria Symmatophora*.

2. .... *corrugata*.

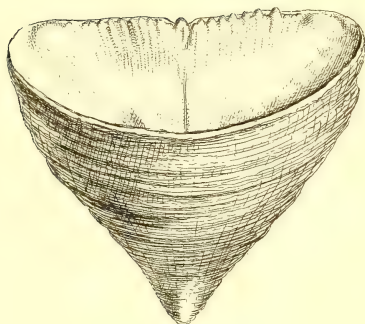




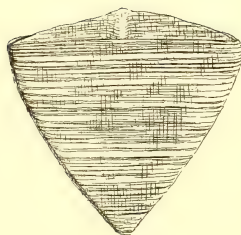
1



2



3

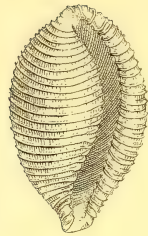


*Calceola sandalina.*





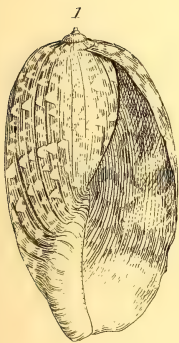
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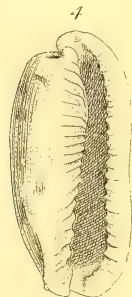
8



2



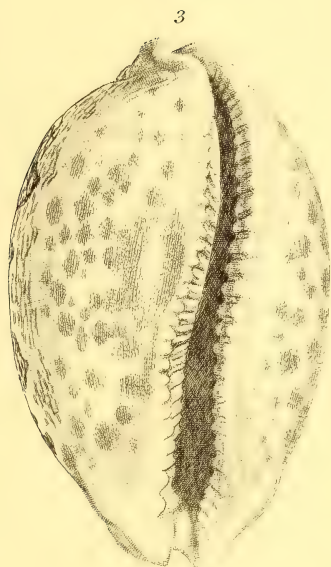
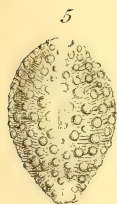
1



4

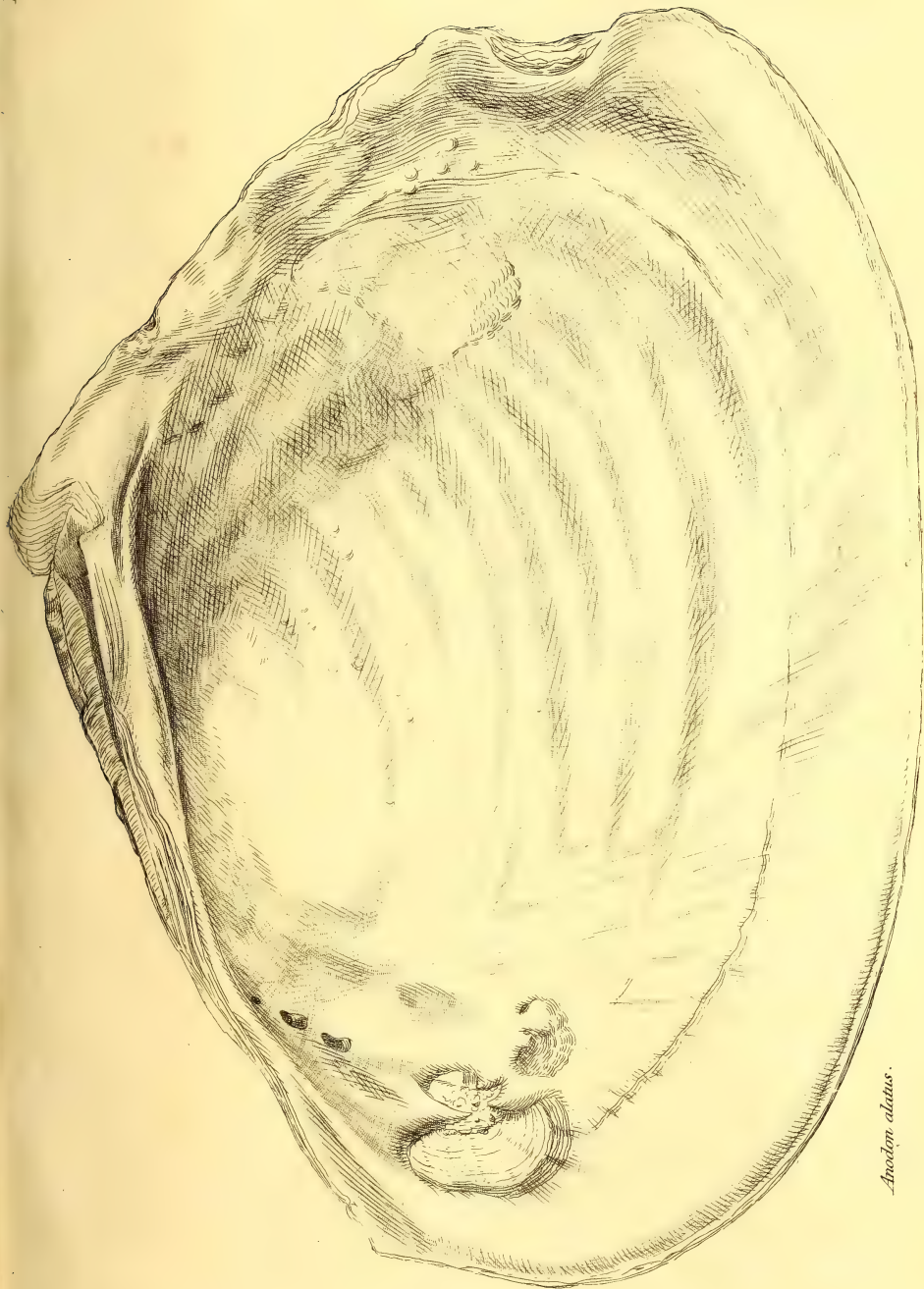
1. 2. *Gypraea Mauritiana*.  
 4. .... *cylindrica*.  
 7. .... *elegans*.  
 8. .... *Gervillii*.





3. *Gyrea Mappa*.  
 5..... *pustulata*.  
 6..... *Madagascariensis*.

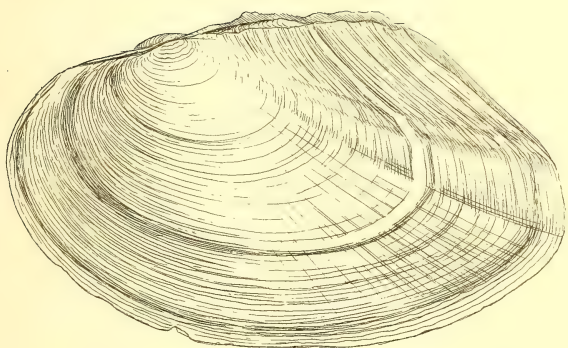
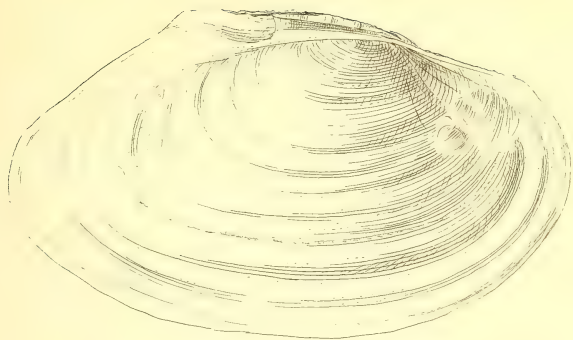




*Anodonta alatus.*

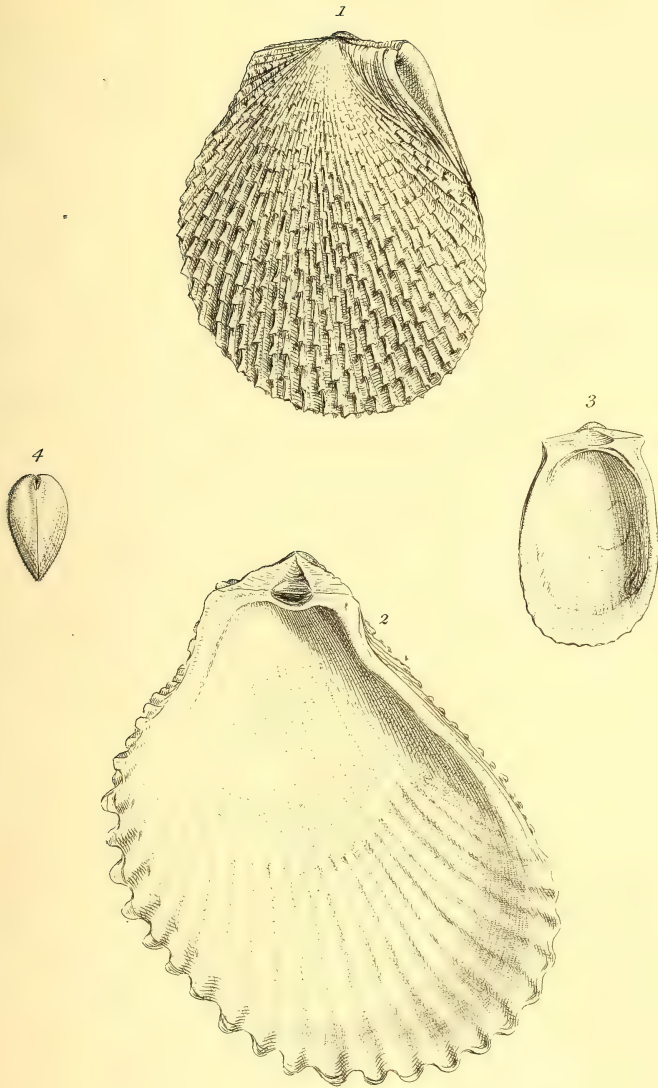






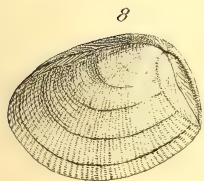
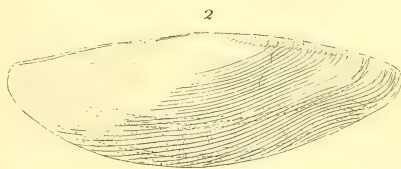
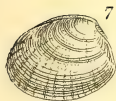
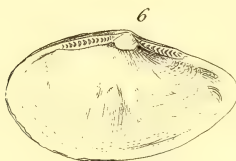
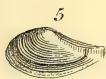
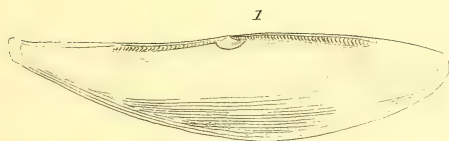
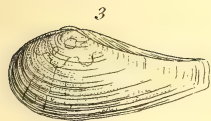
*Anodon anatinus.*





1. *Lima glacialis*.  
 2. .... *squamosa*.  
 3. .... *bullata*.  
 4. .... *Loscombi*.



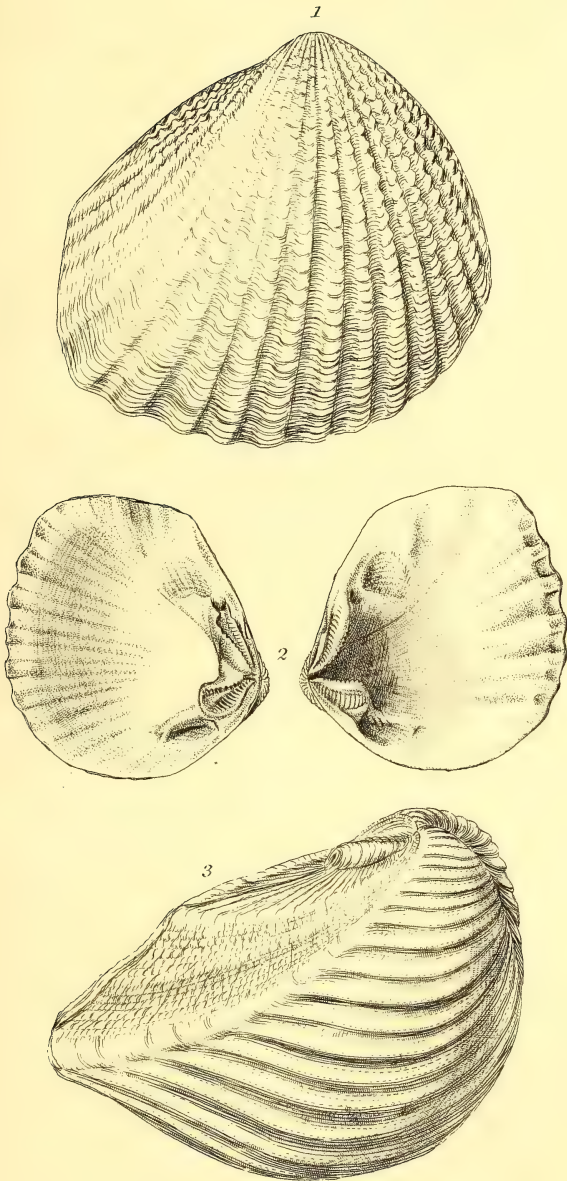


### Nucula.

1. *N. lanceolata*.    5. *N. rostrata*.  
 2. *N. tellinoides*.    6. *N. oblonga*.  
 3. *N. fluviatilis*.    7. *N. margaritacea*.  
 4. *N. Pella*.    8. *N. pectinata*.  
                           9. *N. Cobboldie*.

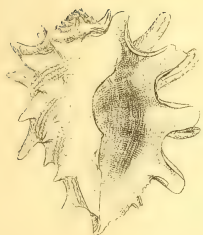






1. & 2. *Trigonia margaritacea*.  
3. .... *costata*.





5



1



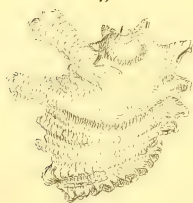
2



4

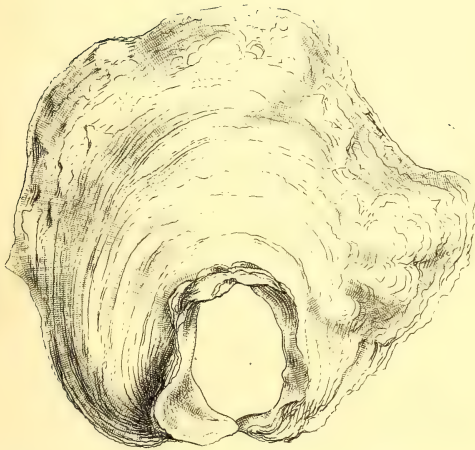


3

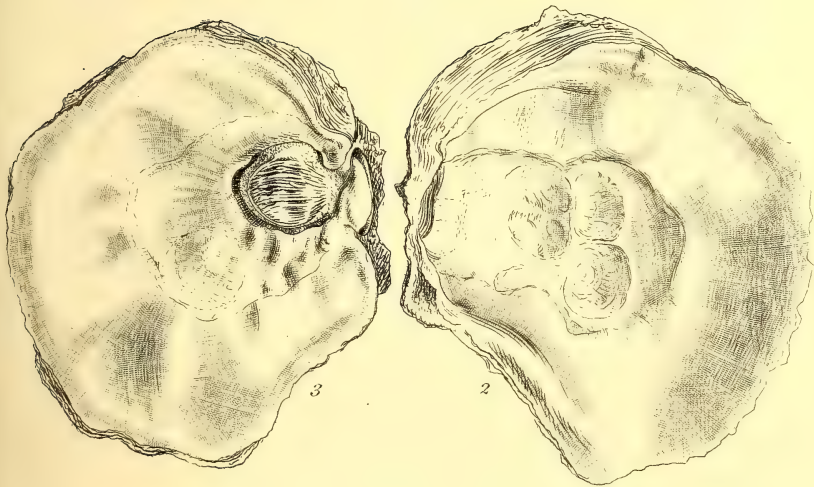


1. *Ricinula horrida*.  
 2. .... *Morus*.  
 3. & 4. .... *digitata*  
 5. .... *arachnoïdes*.





1

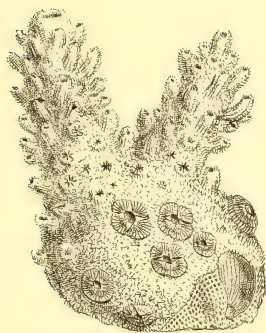


3

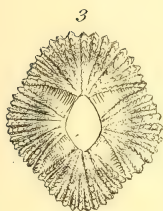
2

*Anomia Ephippium.*





1



3

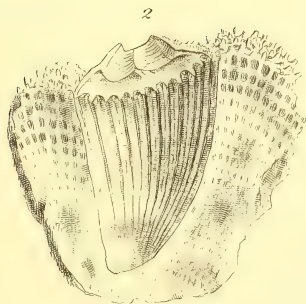


5

6



4

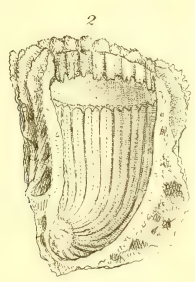
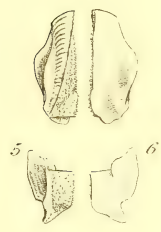
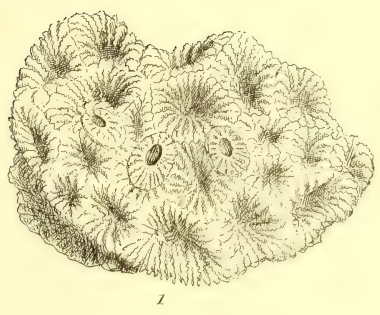
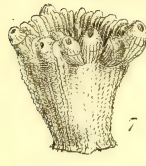


2

*Creusia gregaria.*





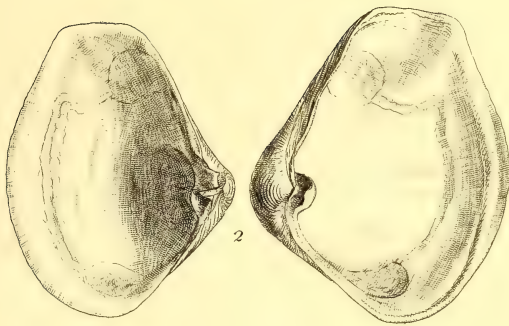


1. *Pyrgoma crenatum*.  
7. . . . . *anglicum*.

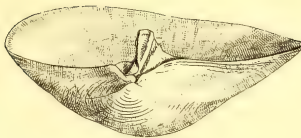




1



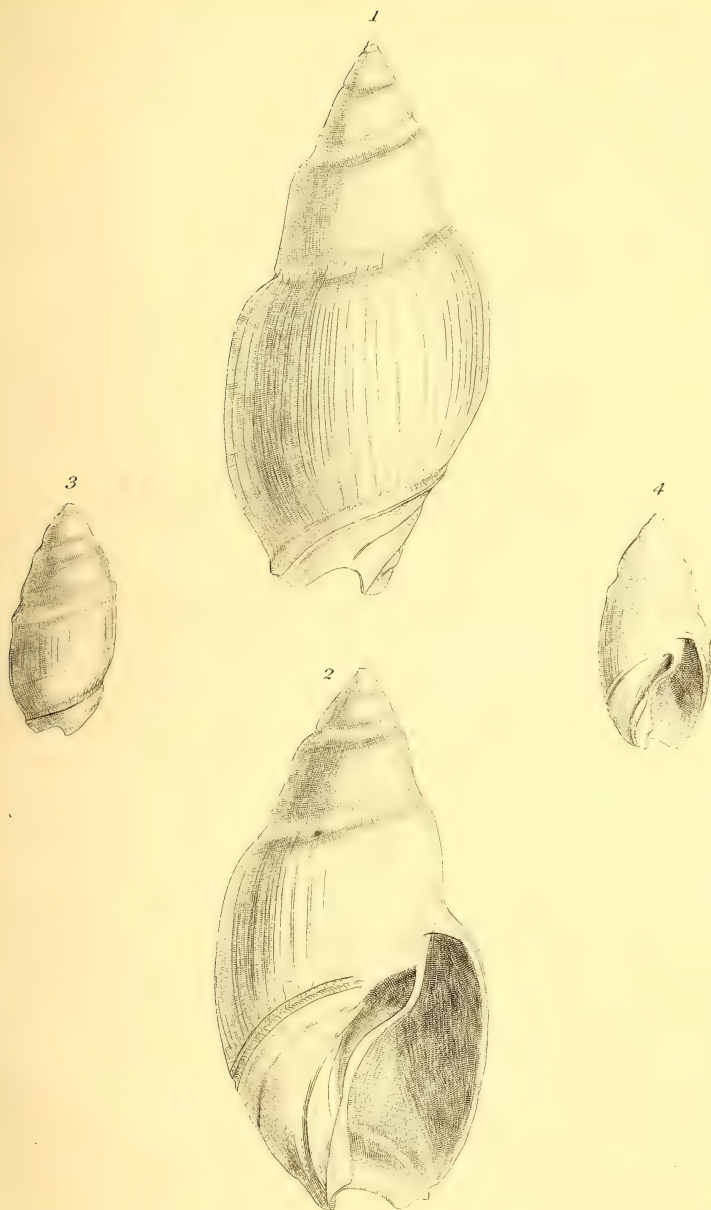
2



3

1. *Corbula Nucleus*.  
2.3. *Corbula gallica*.





1. 2. *Etuma glabrata*.  
3. 4. .... *balteata*.







1



2



3



4



5



6



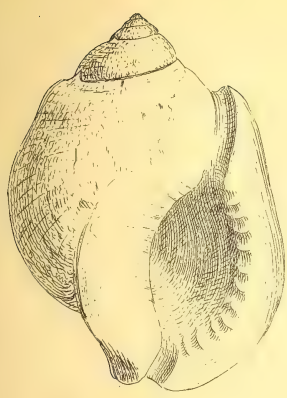
7



8

1-4. *Pileolus plicatus*.  
5, 8. .... *laevis*.

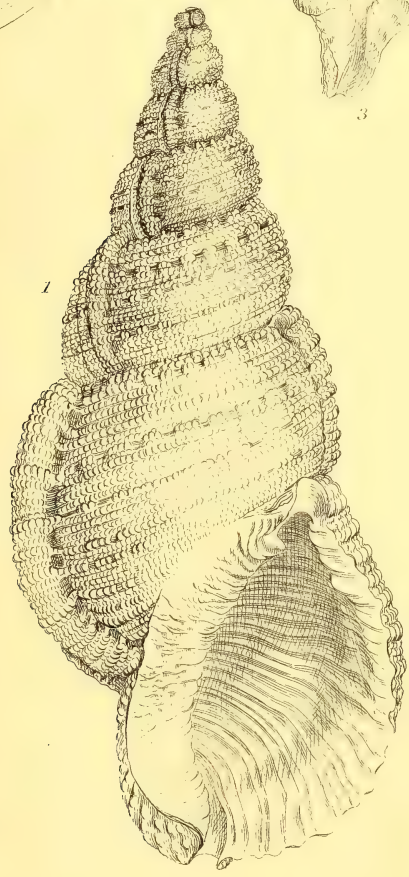




2



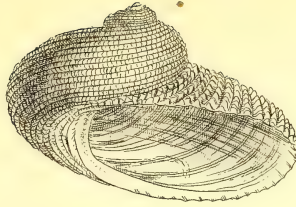
3



1

1. *Ranella candidata*.  
2. . . . . *marginata*.  
3. . . . . *spinosa*.

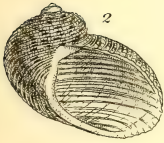




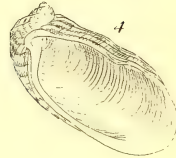
1



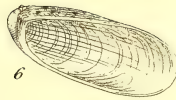
5



2



4



6

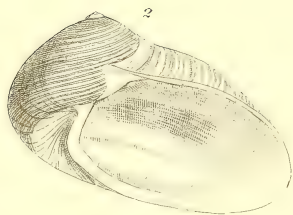
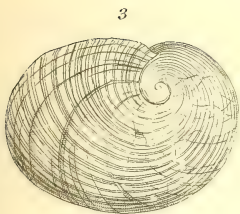
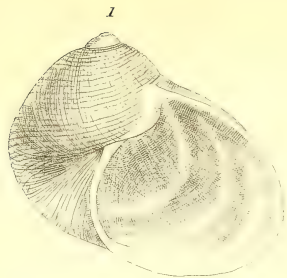


3



1. *Stomatia imbricata*.  
 2. .... *sulcifera*.  
 3. .... *duplicata*.  
 4. .... *Phimotis*.  
 5. .... *Auricula*.  
 6. .... *planulata*.

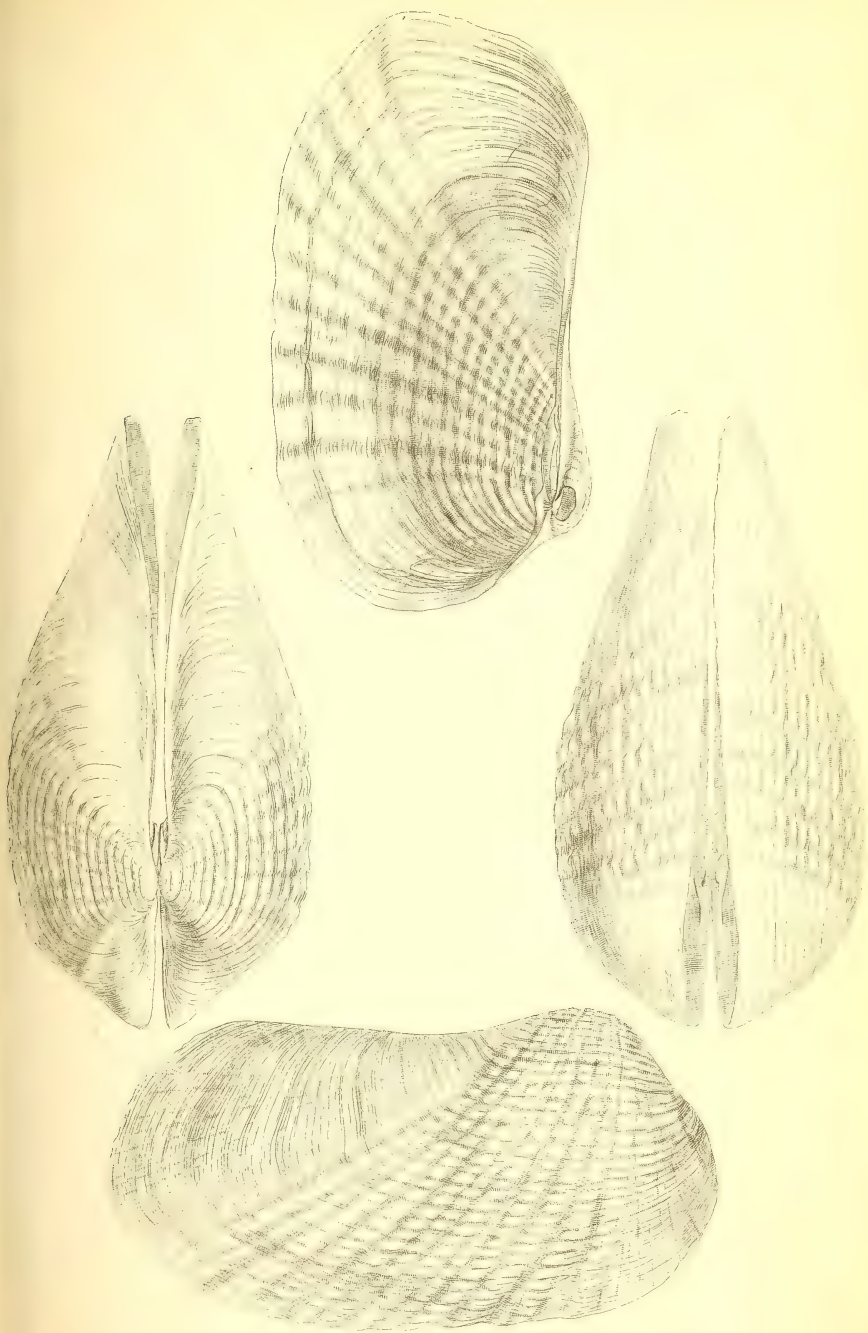




1. *Sigaretus concavus*.  
 2. . . . . *halictoides*.  
 3. . . . . *Leachii*.  
 4. . . . . *canaliculatus*.







*Pholadomya candida*.





1



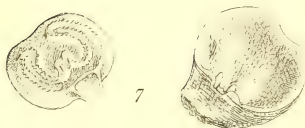
3



2



5



7



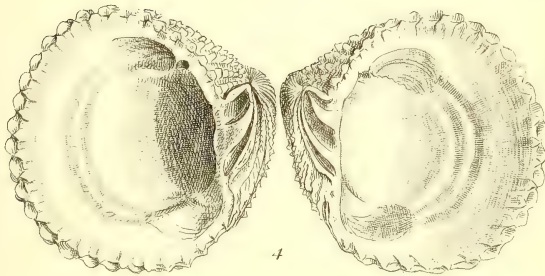
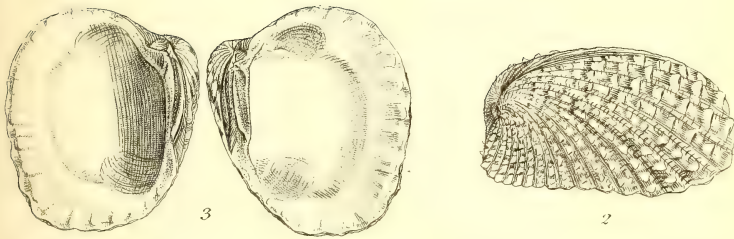
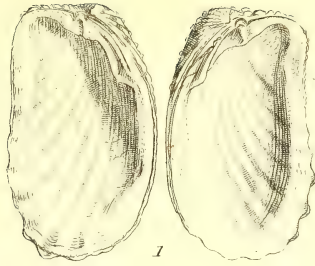
4



6

1 & 2. *Thecidium pumilum*.  
 3. .... *digitatum*.  
 4 & 5. .... *recurvirostre*.

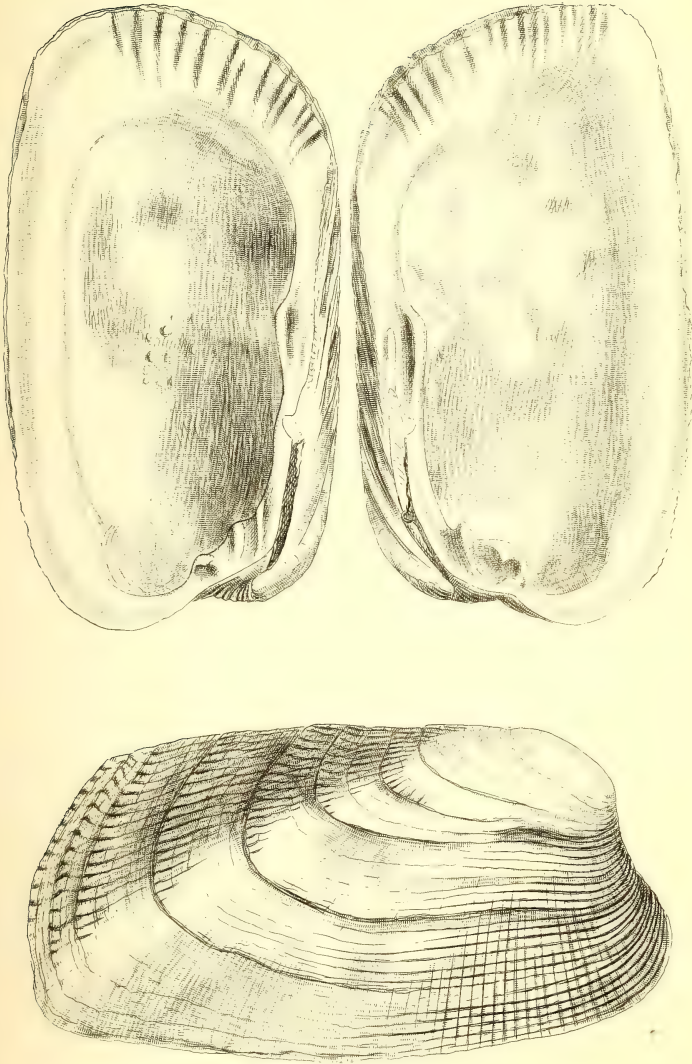




1 & 2. *Cardita calyculatus*.  
3..... *sulcatus*.  
4..... *imbricatus*.







*Cypricardia oblonga.*





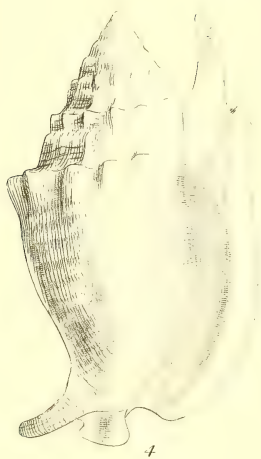
6



5



9



4



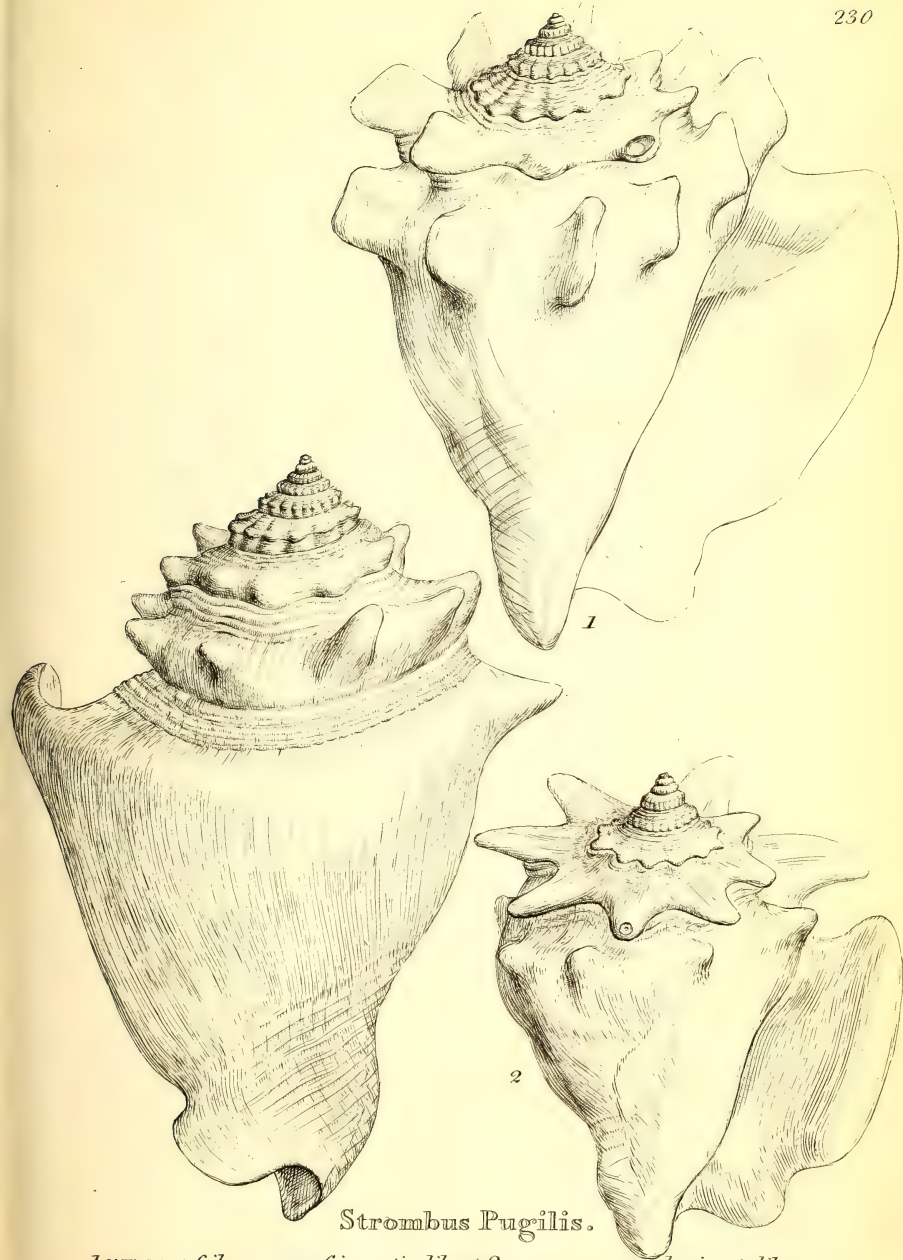
7



8

4. *Strombus Auris Diane*.  
 5. . . . . *variabilis* var. Sw.  
 6. . . . . *tridentatus*  
 7. . . . . *Fissurella*, Linn.  
 8. . . . . *decussatus*, Desf.





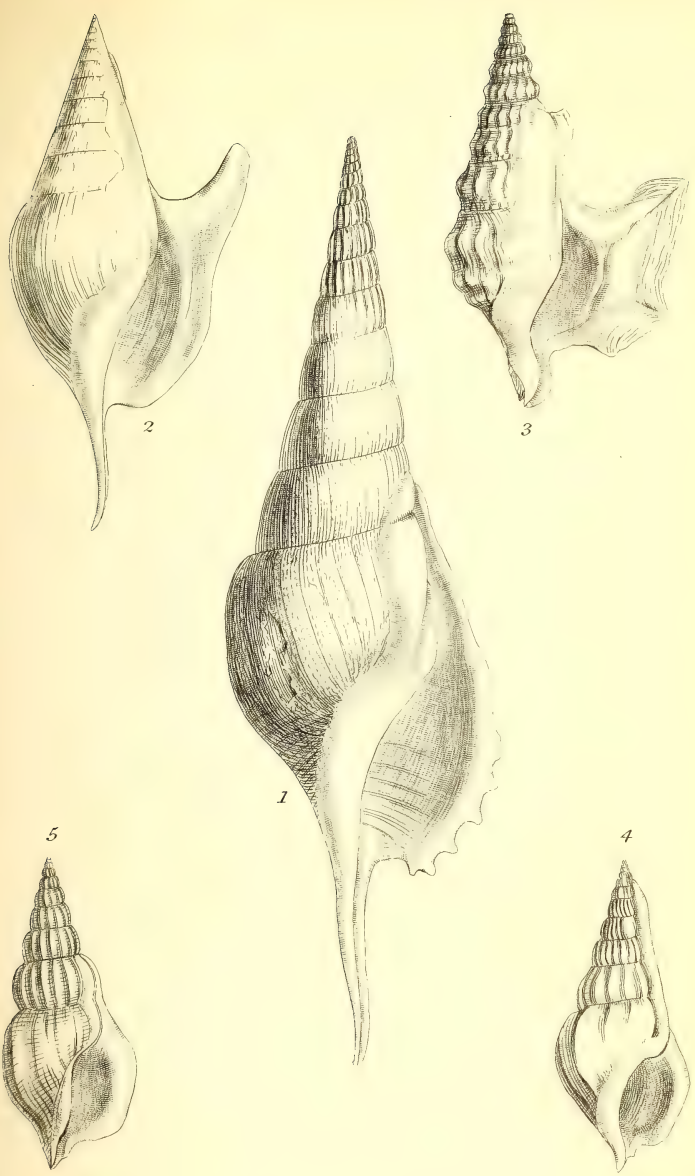
*Strombus Pugilis.*

*1. var. processibus compressis verticalibus. | 2. var. proc: comp: horizontalibus.*

*Stro. Sloanii Leach's Miscel: tab. XVII.*

*Mus. Sowerbyi*

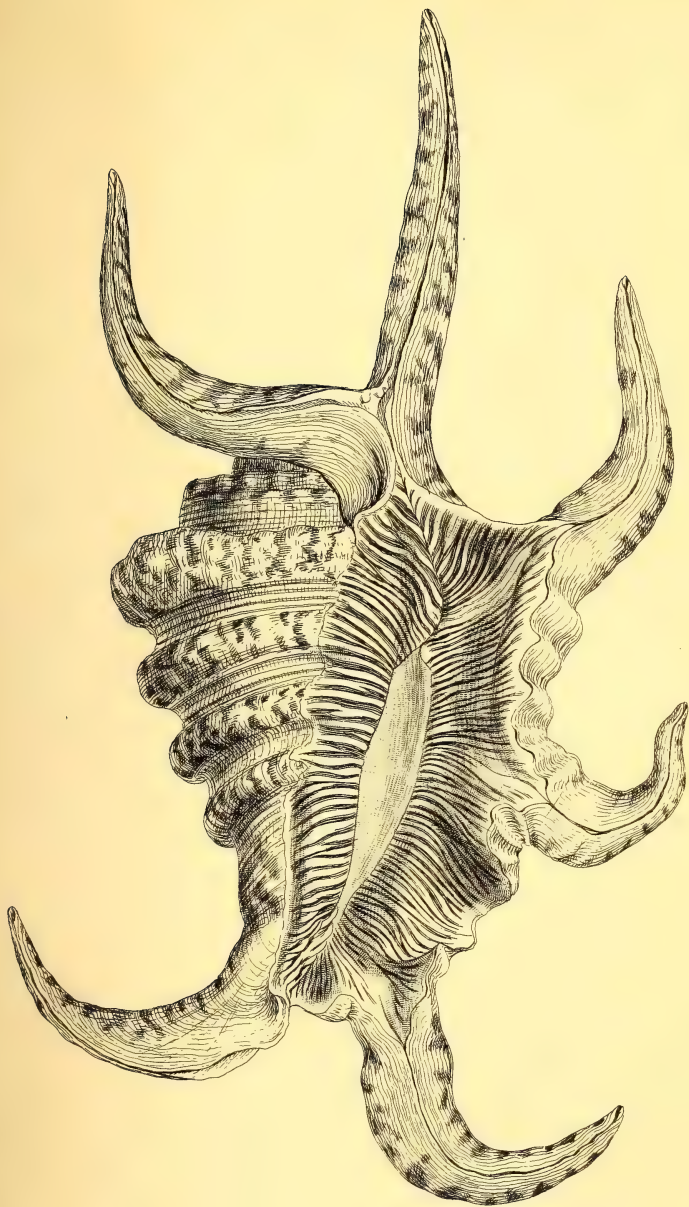




1. *Rostellaria Fusus*.  
 2. .... *Columbaria*, Lam.  
 3. .... *Pes Pelecani*.  
 4. .... *Fissurella*.  
 5. .... *labrosa*, nob.

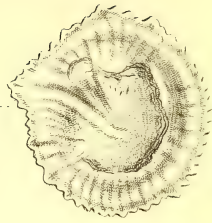
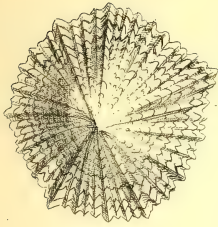






*Pteroceras Chiragra, var.?*





1

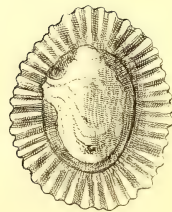


3



2

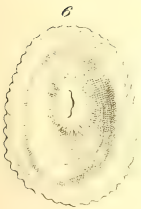
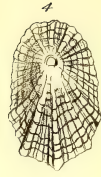
4



*Siphonaria.*

- 1..... *S. Spho.*  
 2..... *concinna.*  
 3..... *Trostensis.*  
 4..... *exigua.*





*Fissurella.*

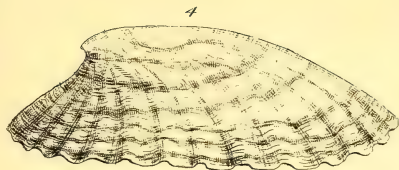
- |                     |                              |
|---------------------|------------------------------|
| 1. <i>F. picta.</i> | 4. <i>F. calycinata</i> nob. |
| 2. <i>erecta.</i>   | 5. <i>macroscisma.</i>       |
| 3. <i>pustula.</i>  | 6. <i>fissoculans.</i>       |







5



4



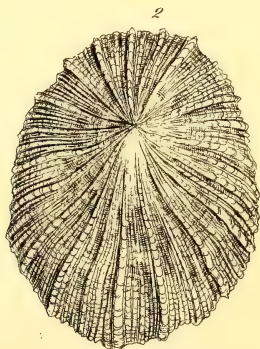
6



1



2

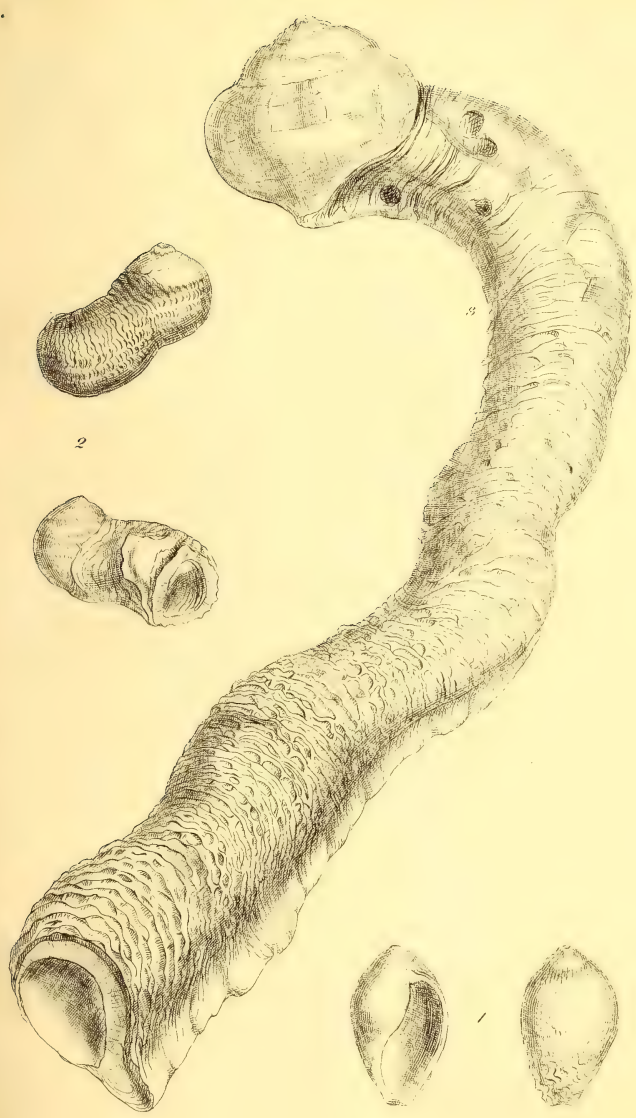


2

*Patella.*

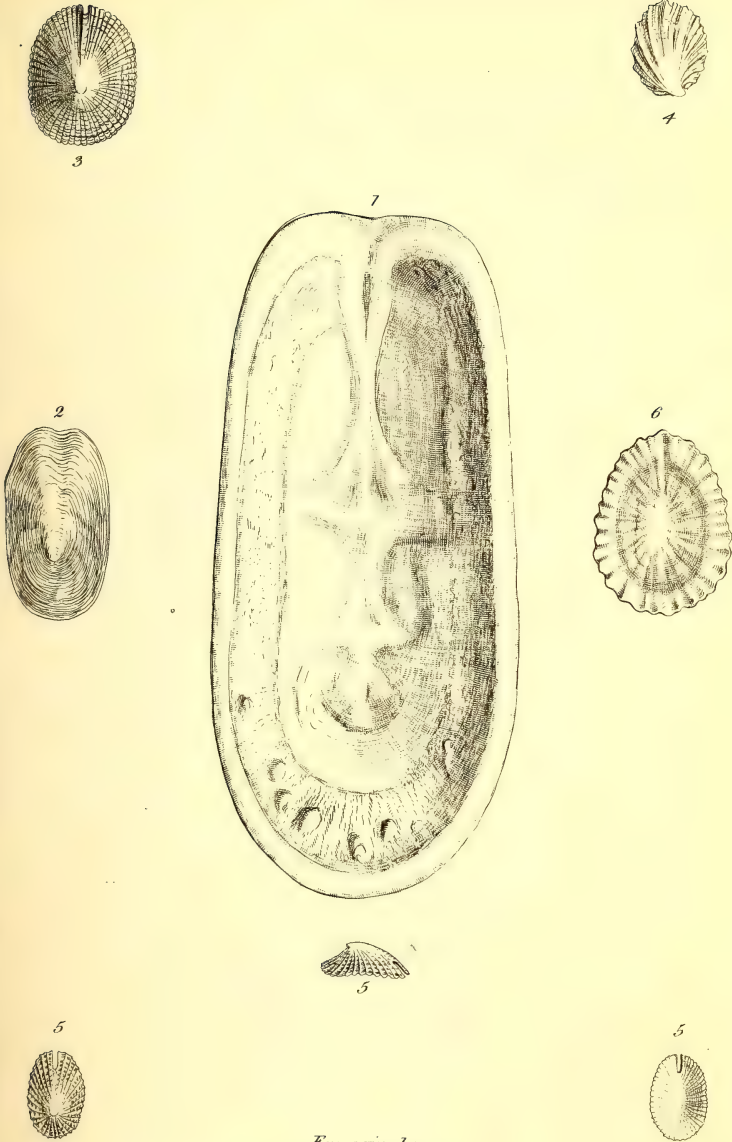
- |                             |                              |
|-----------------------------|------------------------------|
| 1. <i>P. melanogramma</i> ? | 4. <i>P. ferruginea</i> jun. |
| 2. } <i>minuta</i> , var.   | 5. - <i>intorta</i> .        |
| 3. }                        | 6. - <i>fragilis</i> Chern.  |





1. *Magilus ellipticus*.  
2, 3. .... *antiquus*.

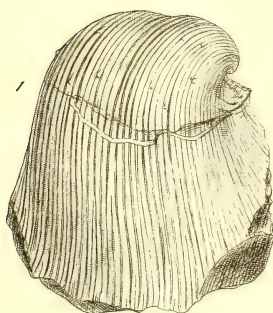
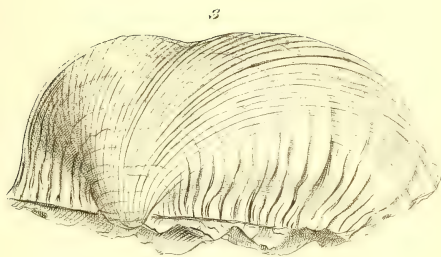
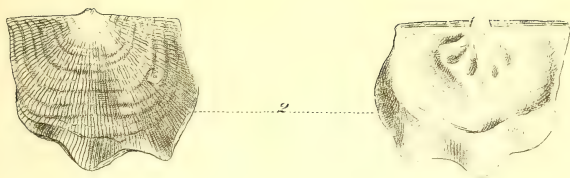


*Emarginula*

- |                        |                         |
|------------------------|-------------------------|
| 1. <i>E. elongata.</i> | 4. <i>E. elegans.</i>   |
| 2. <i>— brevicula.</i> | 5. <i>— reticulata.</i> |
| 3. <i>— fissurata.</i> | 6. <i>— tricostata.</i> |



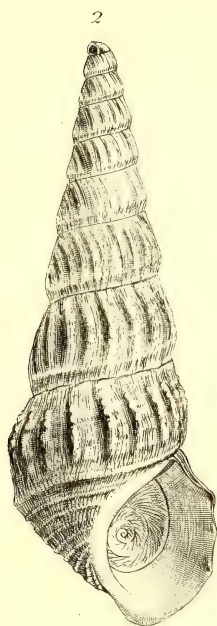




1. *Producta Murina*.  
 2. .... *d. pygmaeoides*  
 3. .... *antiquata*.







1. *Melania Amarula*.  
 3. .... *subulata*.  
 4. .... *costellata*.  
 5. .... *marginata*.

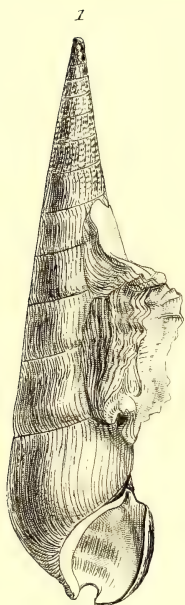




2



5



1



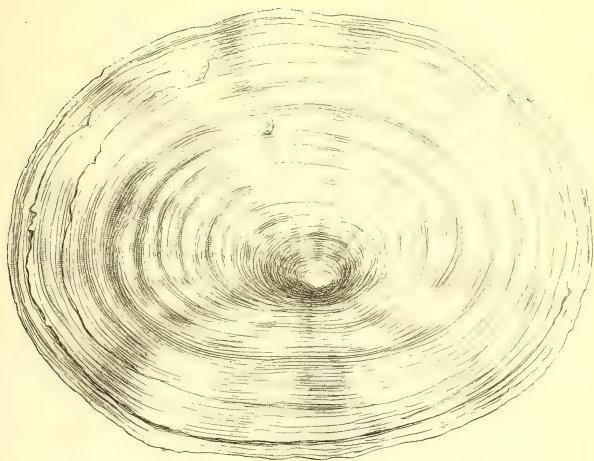
4



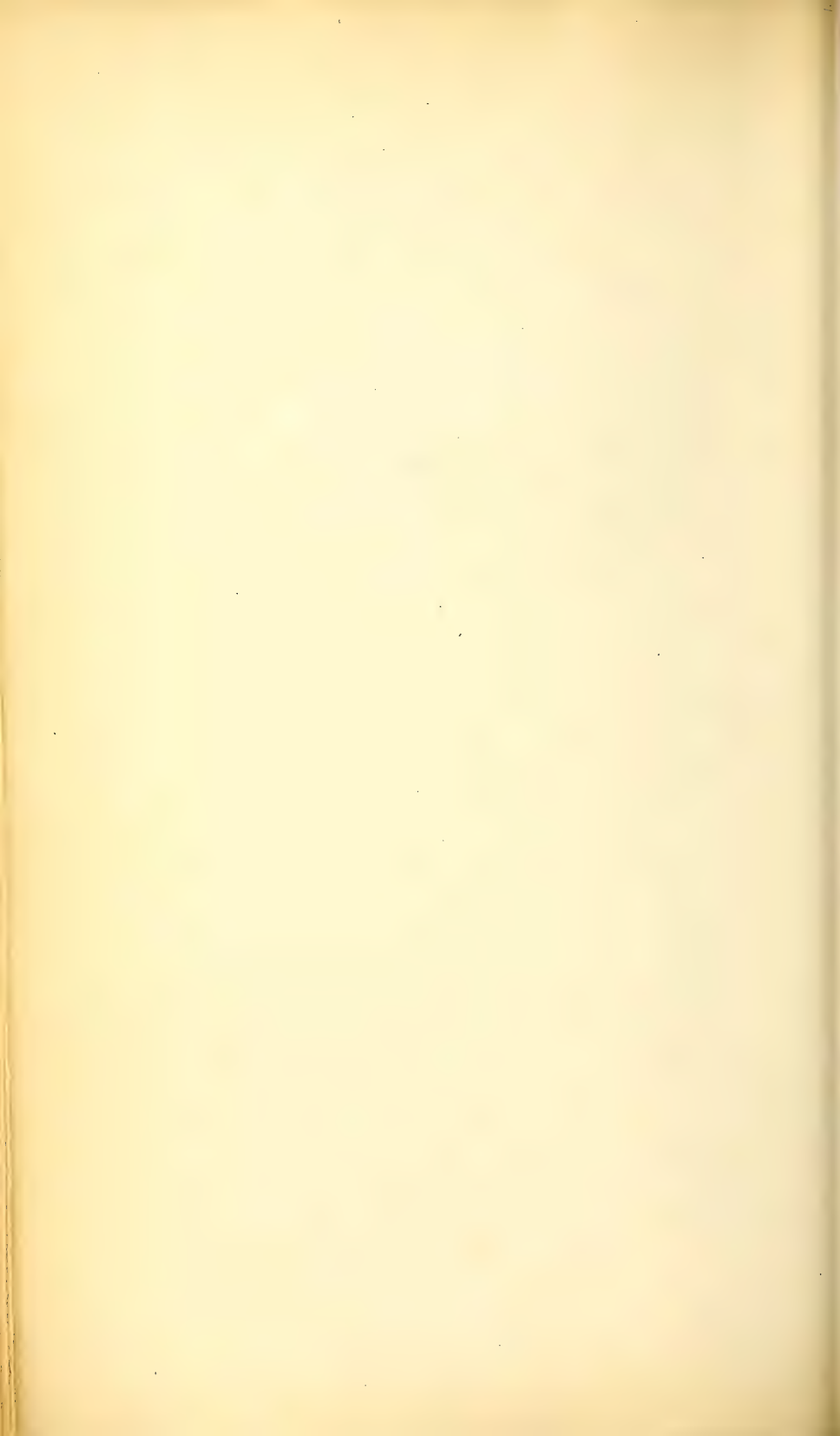
3

1. *Melanopsis atra*.  
 2. .... *buccinoides*.  
 3. .... *costata*.  
 4. .... *acicularis*.  
 5. .... *fusiformis*.

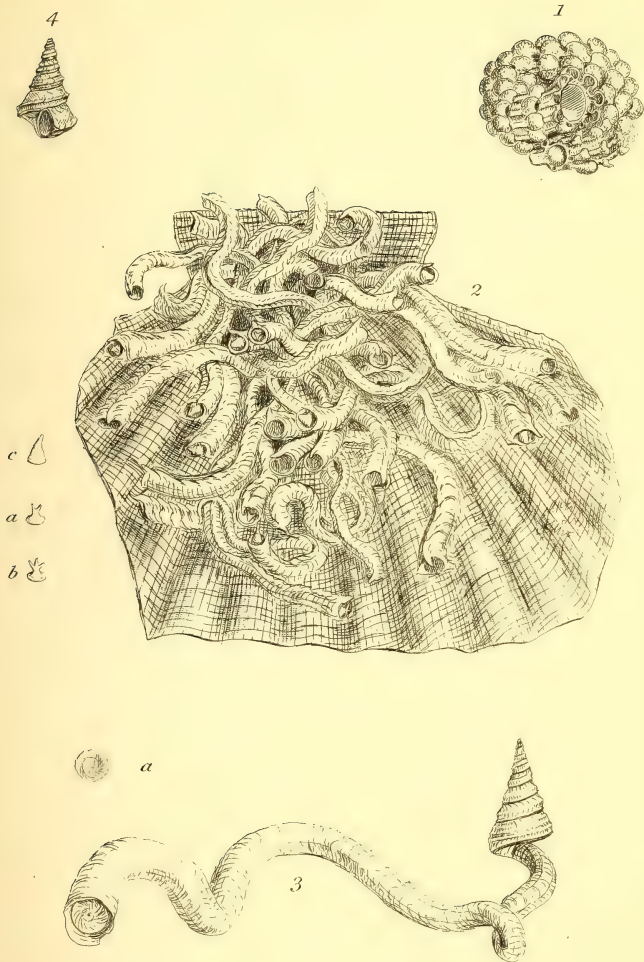




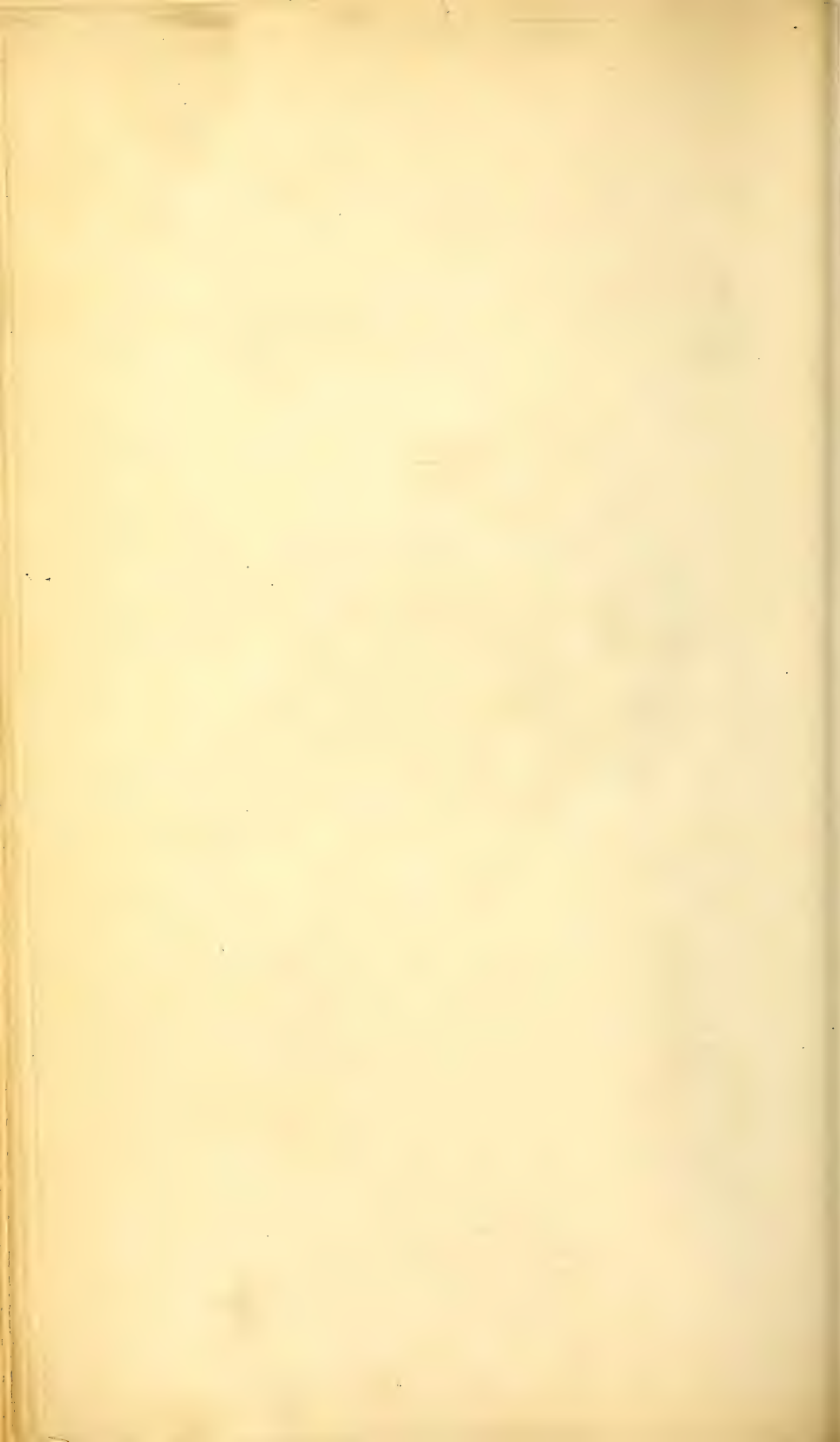
*Umbrella indica.*

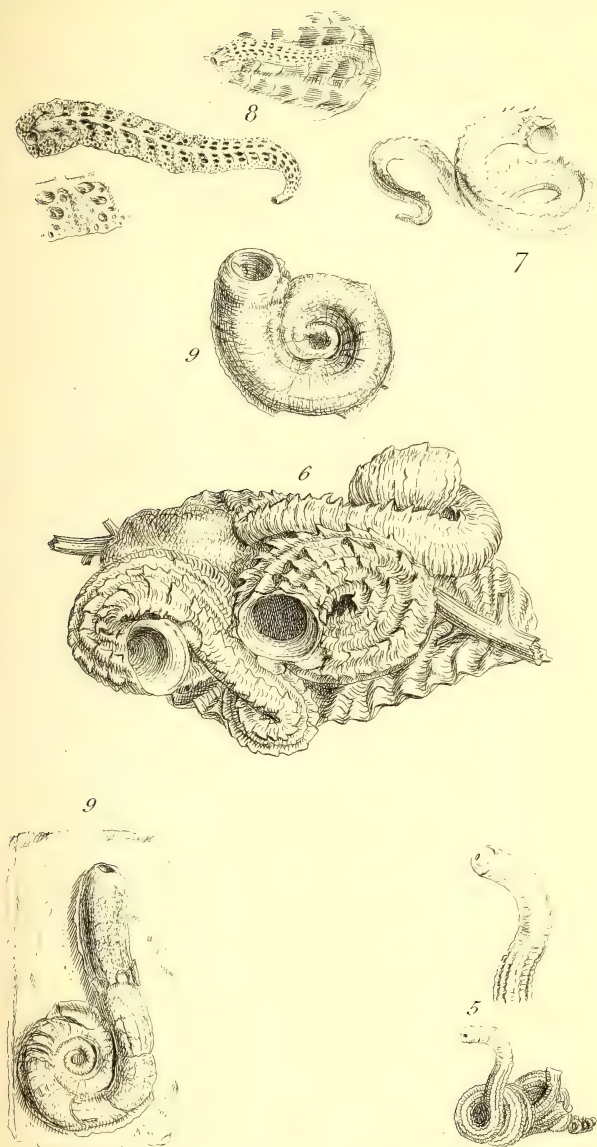






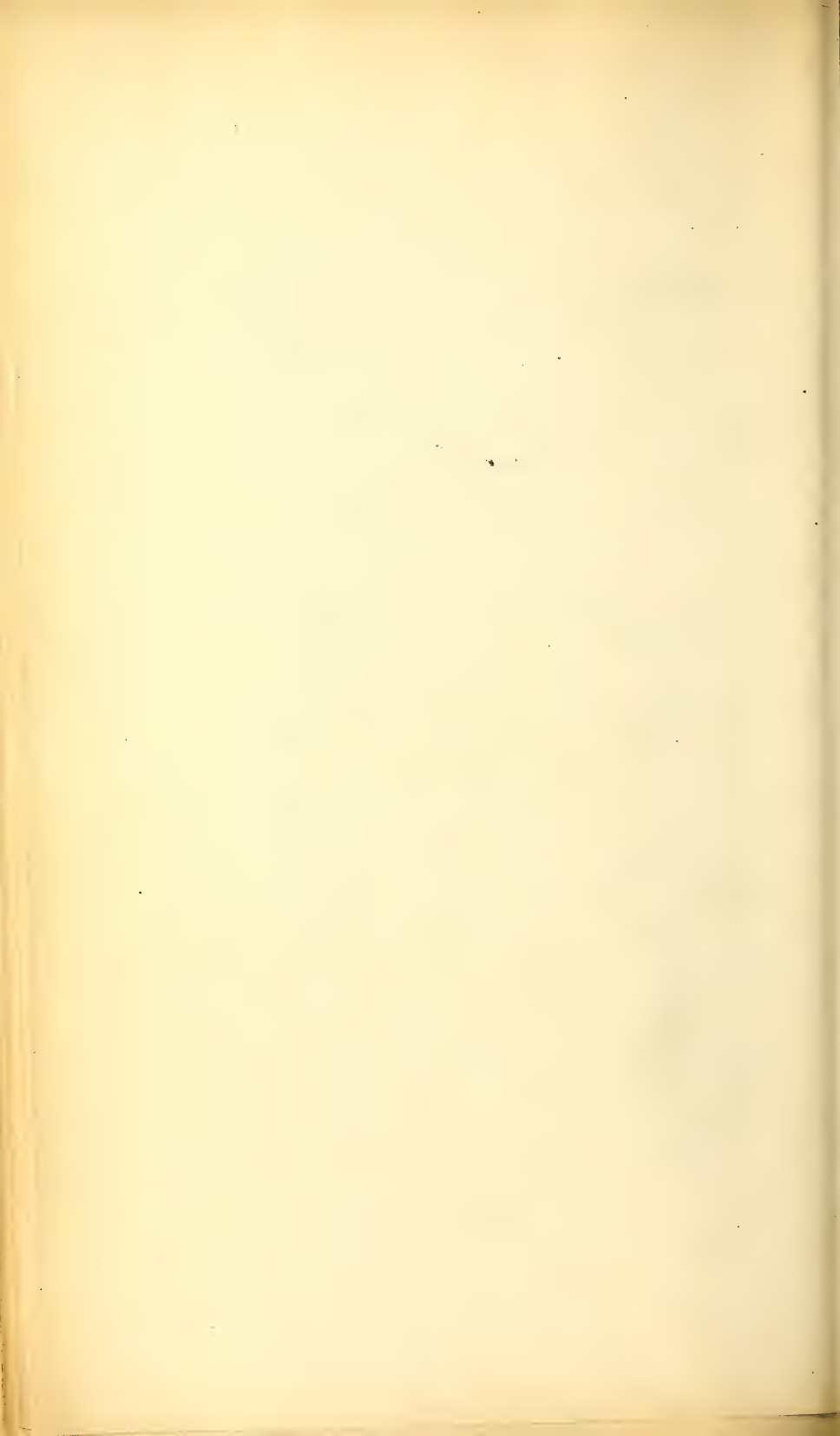
1. *Serpula Cochlearia*.  
 2. .... *triquetra*.  
 3. .... *Varmetus*.

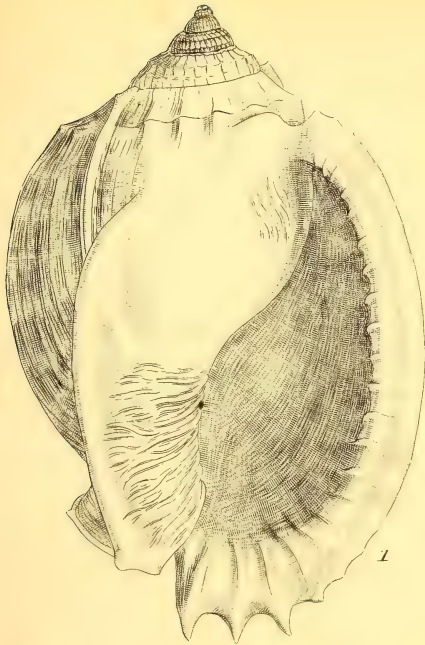




*Serpula.*

5. *S. glomerata.*      8. *S. ornata.*  
 6. — *dentifera?*      9. — *Spirulea.*  
 7. — *cristata.*

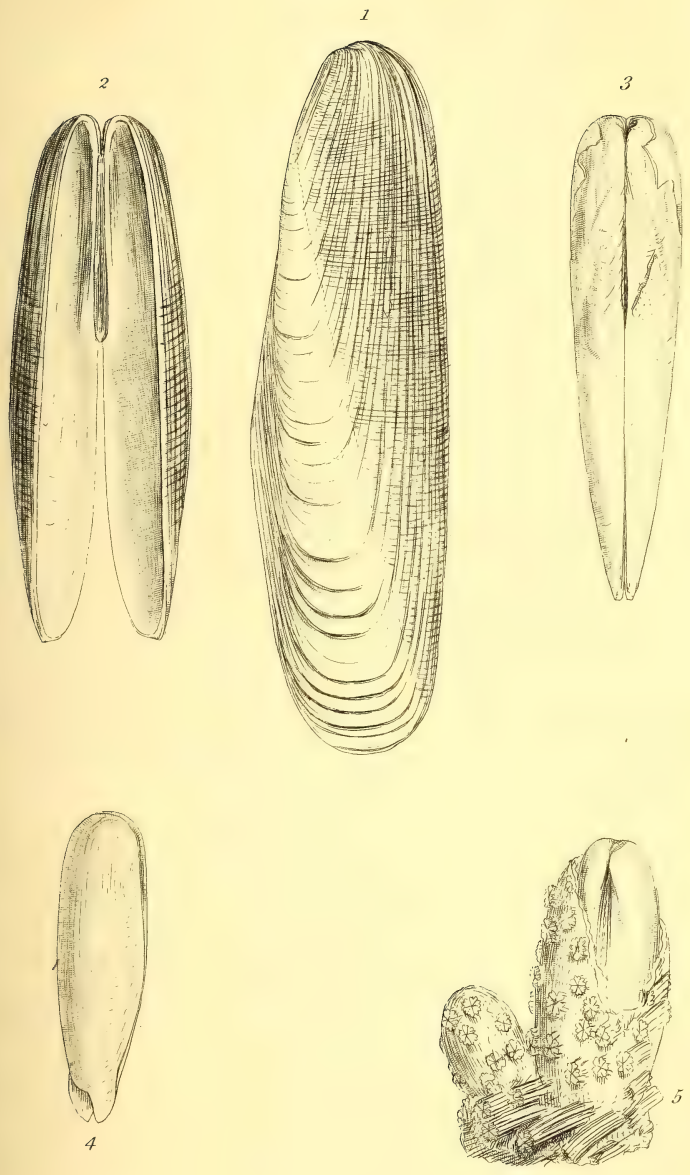




1. *Cassis glauca*.  
2. .... *fluminea*.

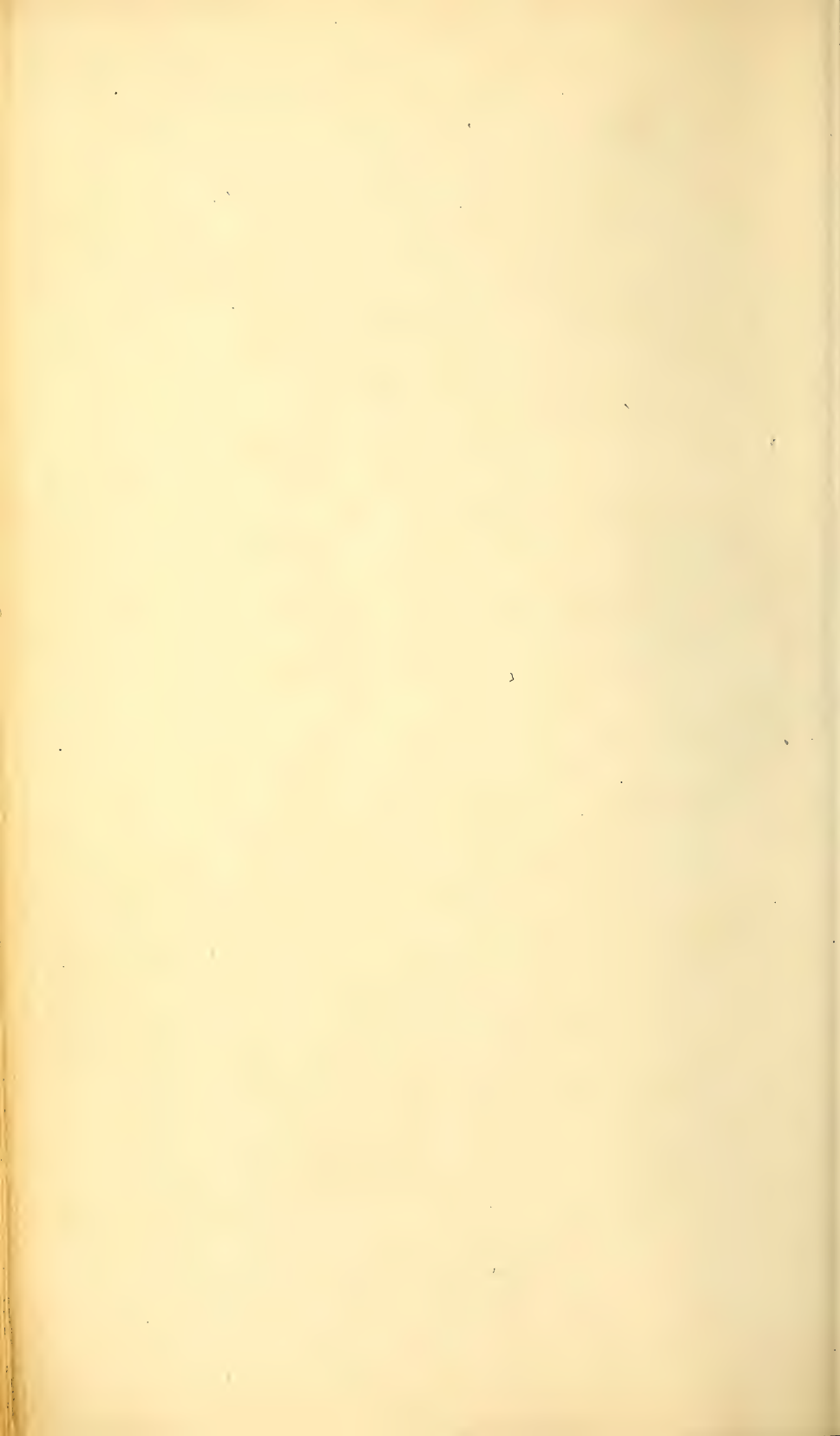


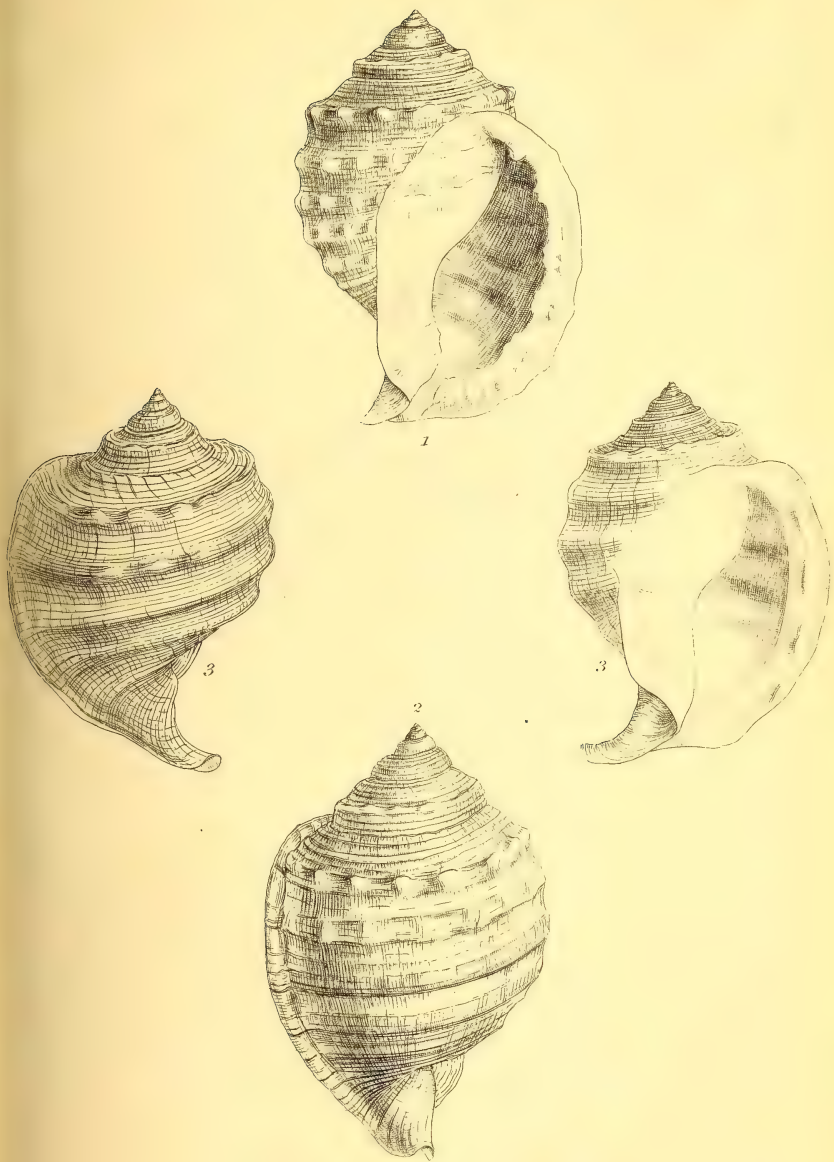




1. & 2. *Lithodomus Dactylus*.  
 3. & 4. .... *caudigerus*.

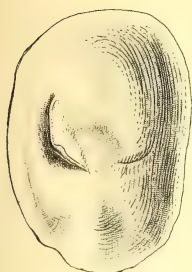






1. *Cassidaria echinophora*.  
 2. .... *Tyrrhenian*.  
 3. .... *carinata*.





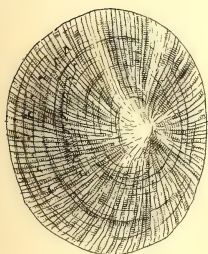
1



2



3

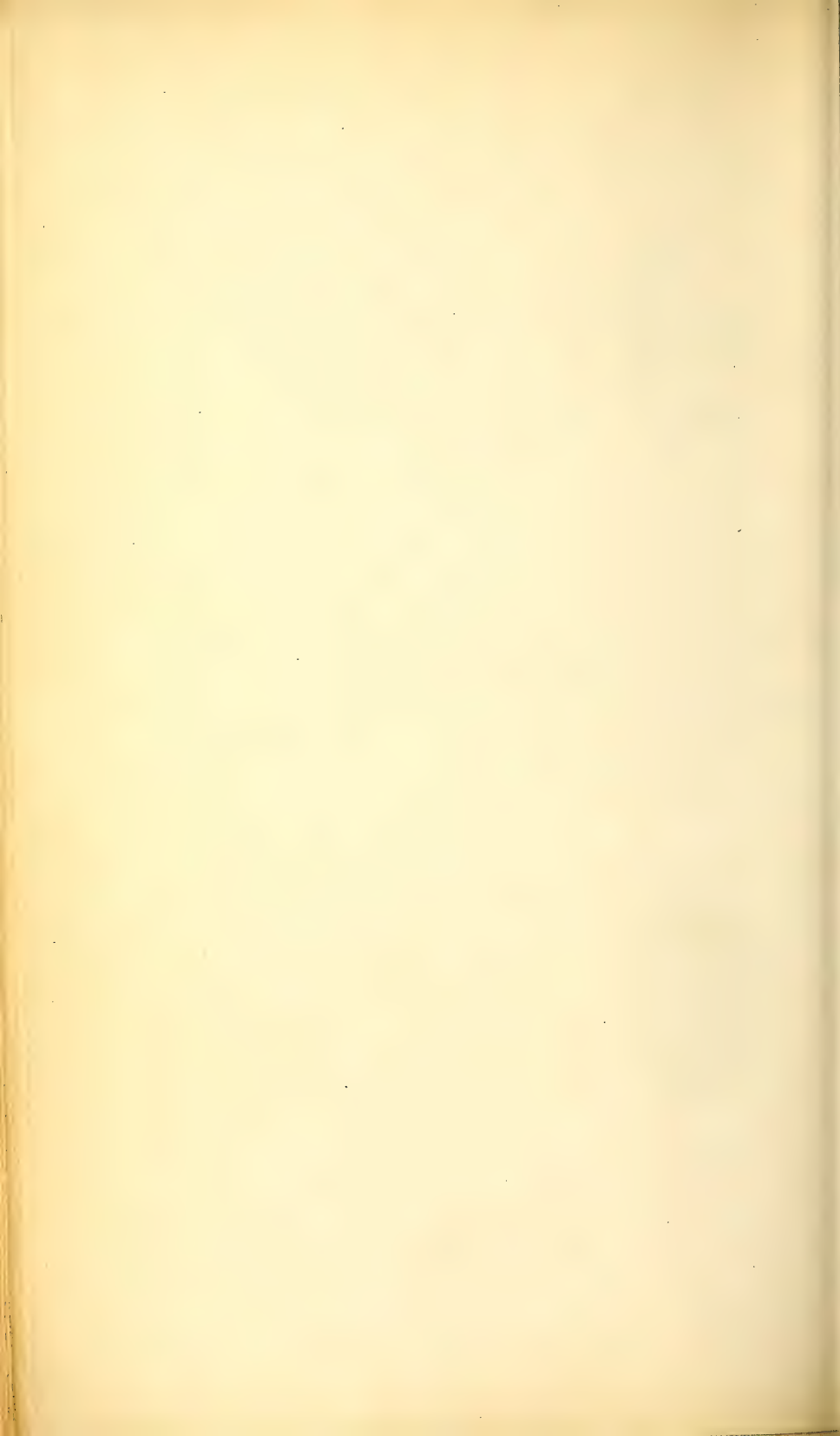


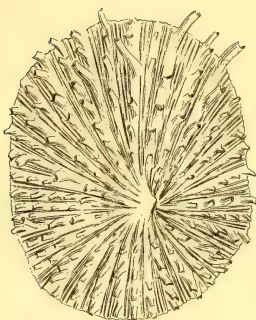
7



6

1. *Calyptra deformis*.  
 2. .... *equestris*.  
 3. .... *Extinctorium*.  
 6. .... *Tecton sinense*.  
 7. .... *spinosa*.





4



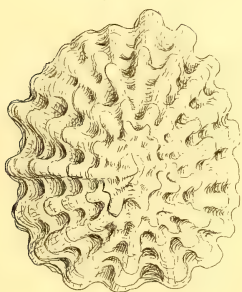
9



10



8

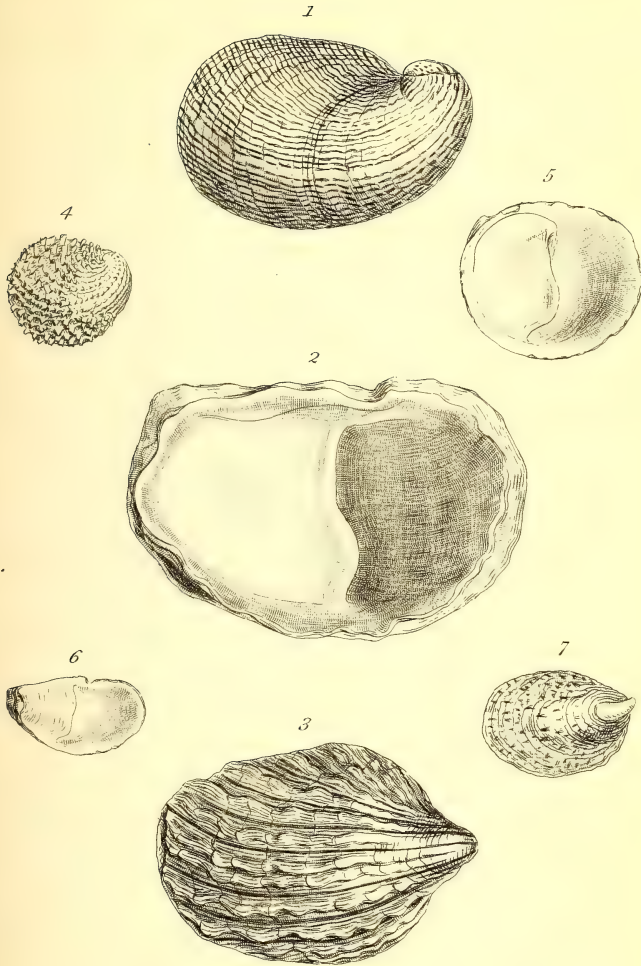


5

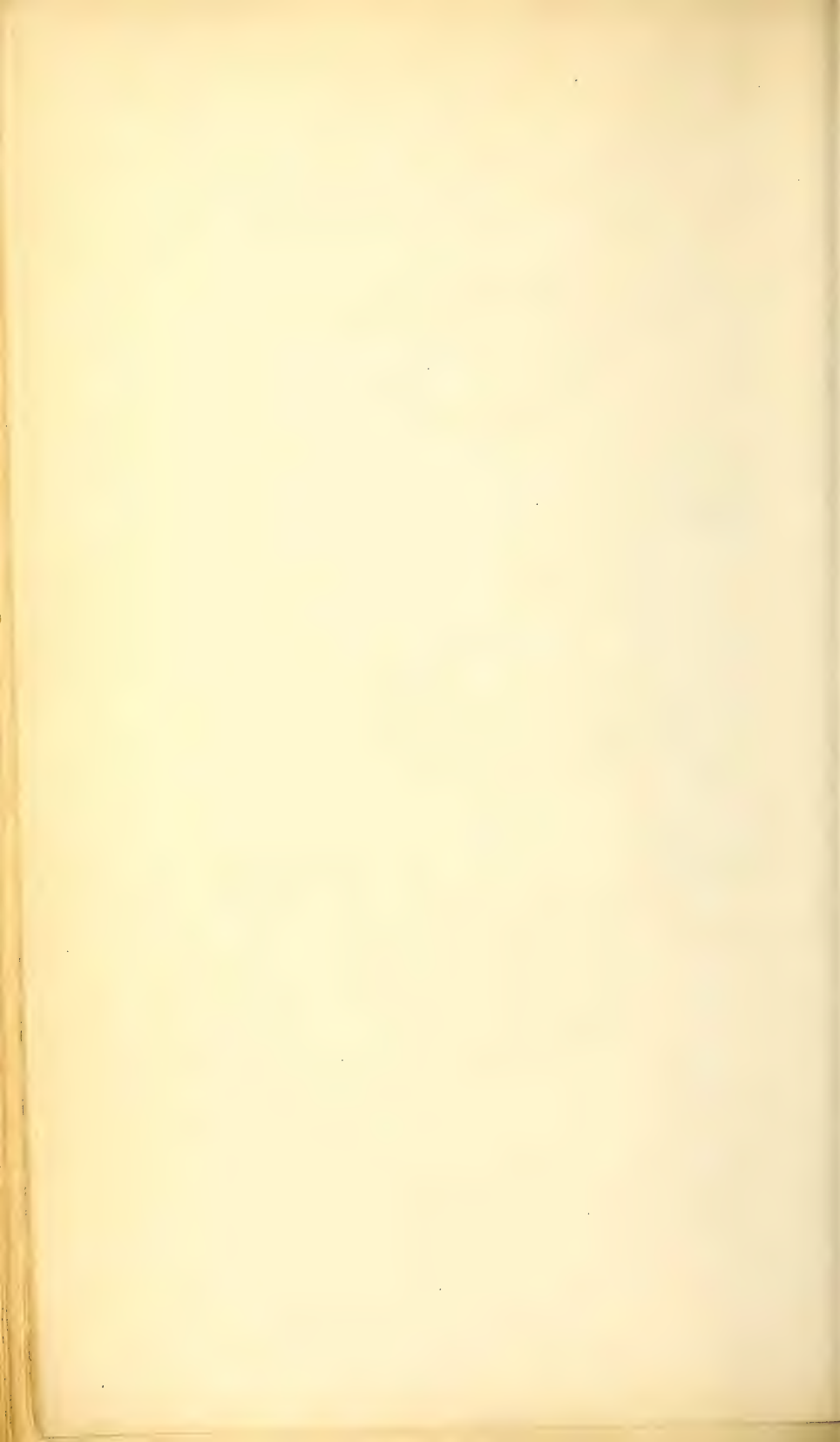
4. *Calyptrea spinosa.*  
 5. .... *umbriota.*  
 8. .... *Pileus.*  
 9. .... *dilatata.*  
 10. .... *Laumontii.*

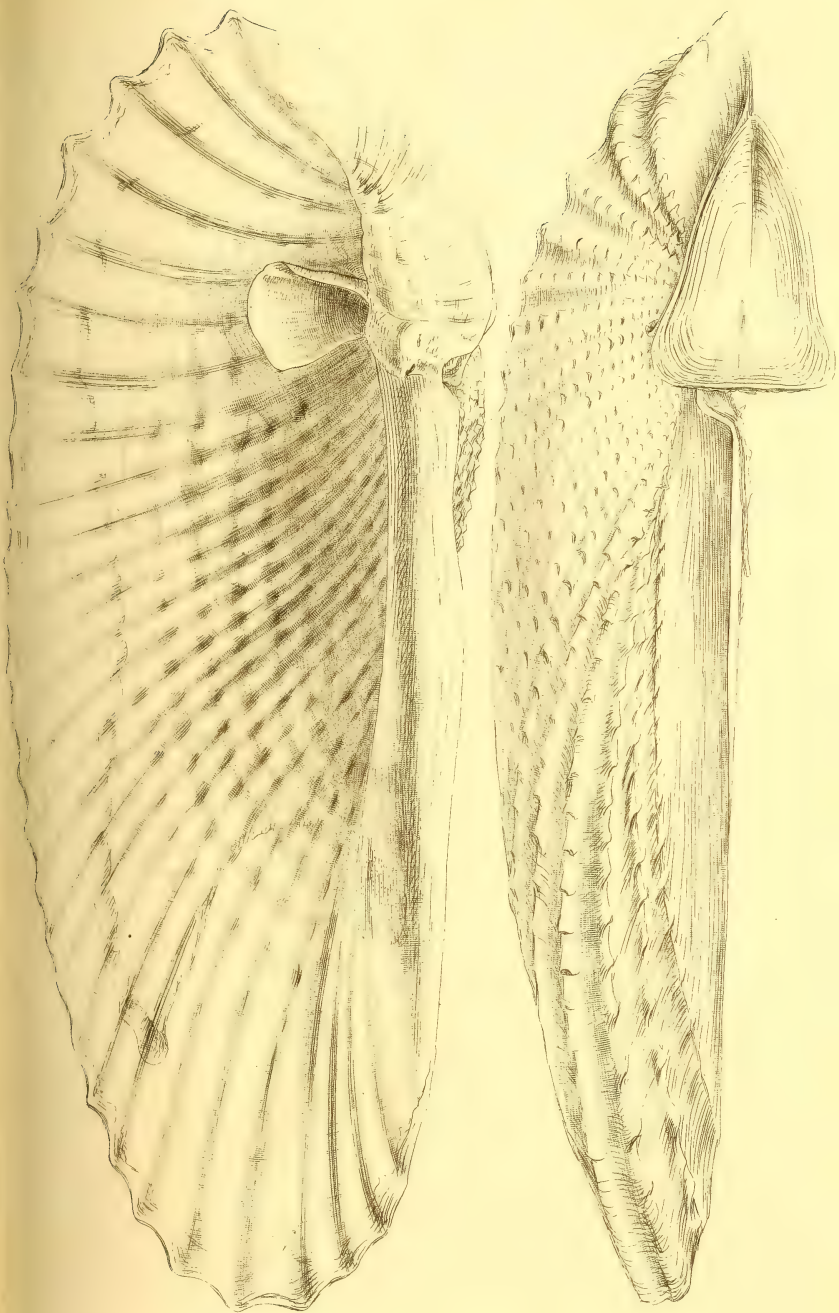




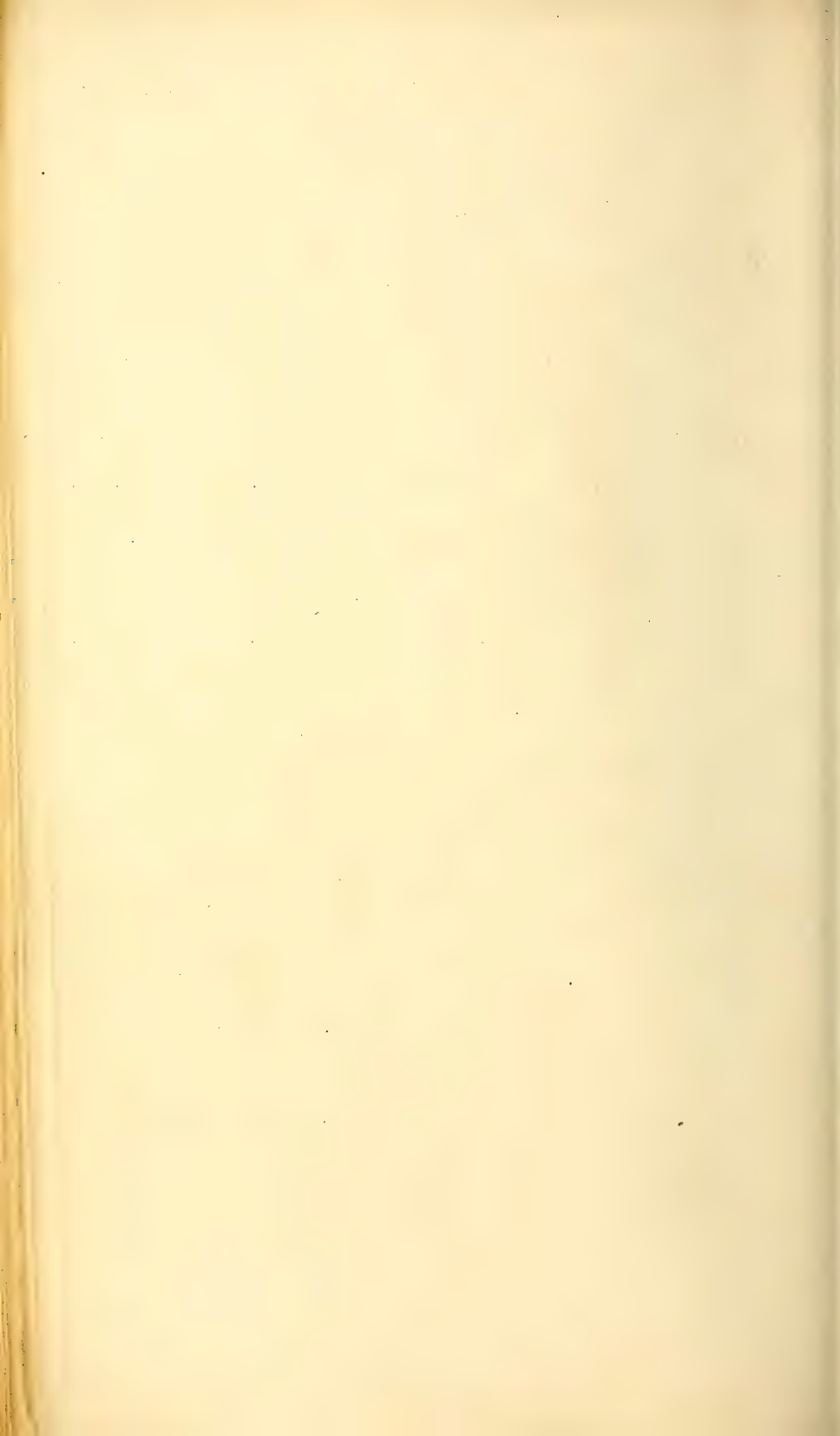


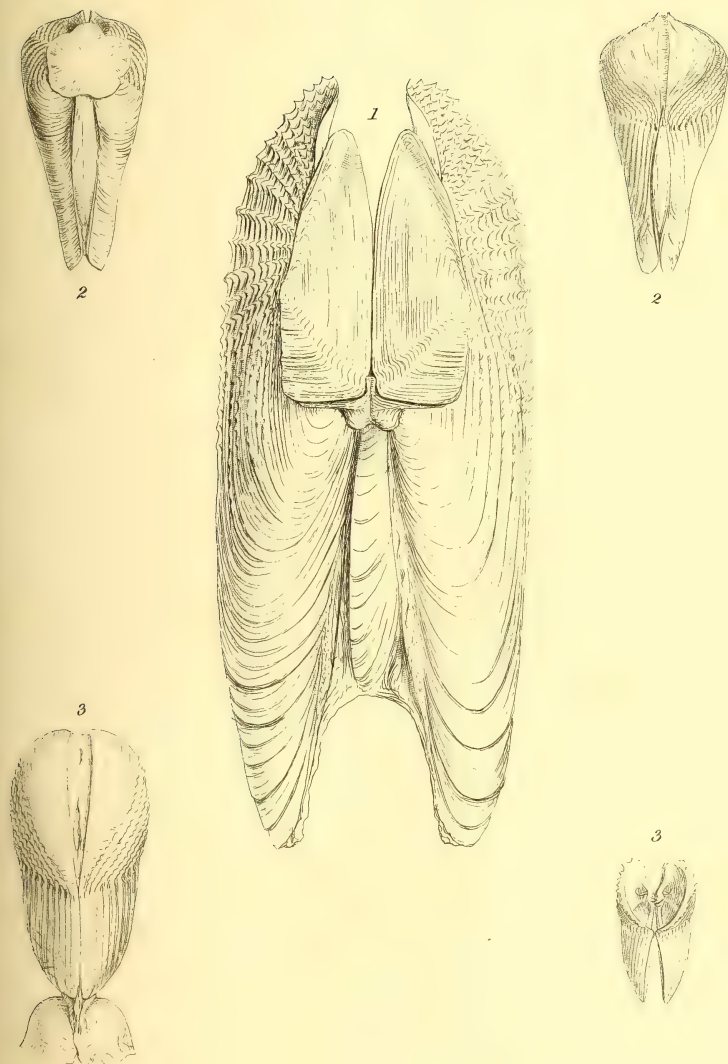
1. *Crepidula fornicata*.  
 2. .... *Oryx nob*.  
 3. .... *costata nob*.  
 4. .... *aculeata*.  
 5. .... *dilatata*.  
 6. .... *unquiformis*.





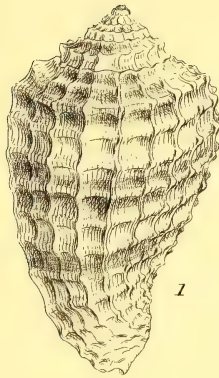
*Tholus costata.*





1. *Pholas Daedylus*.  
 2. .... *striata*.  
 3. .... *papyrocea*.

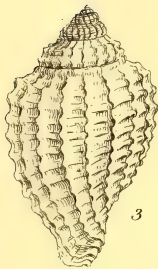




1



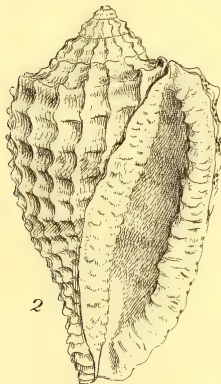
4



3



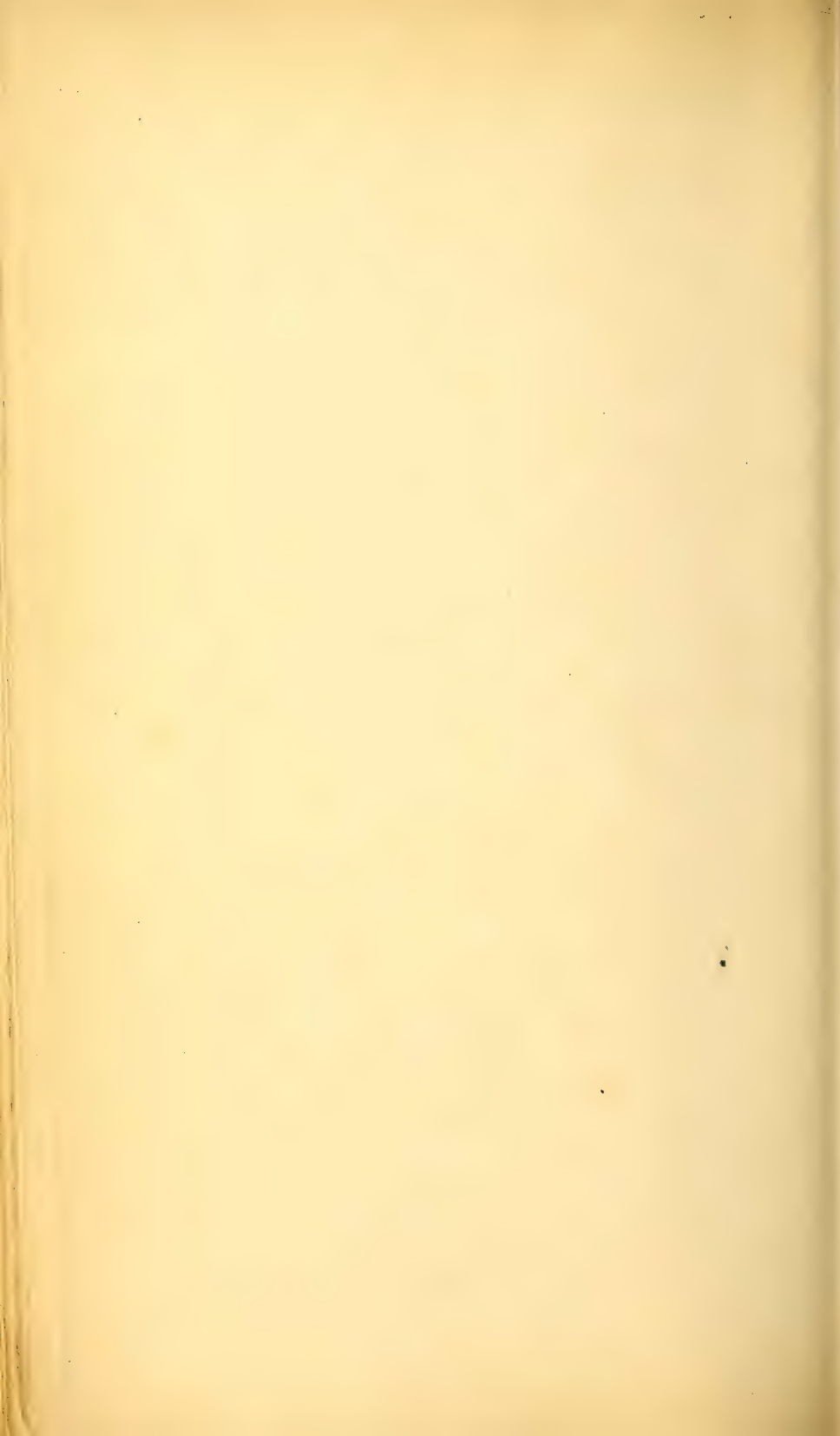
5

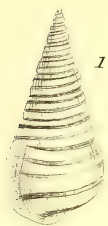


2

1.2&3. *Oniscia cancellata*.  
 4. .... *Oniscus*.  
 5. .... *Cithara*.







1



4



3



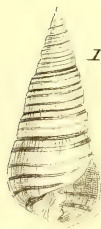
2



3

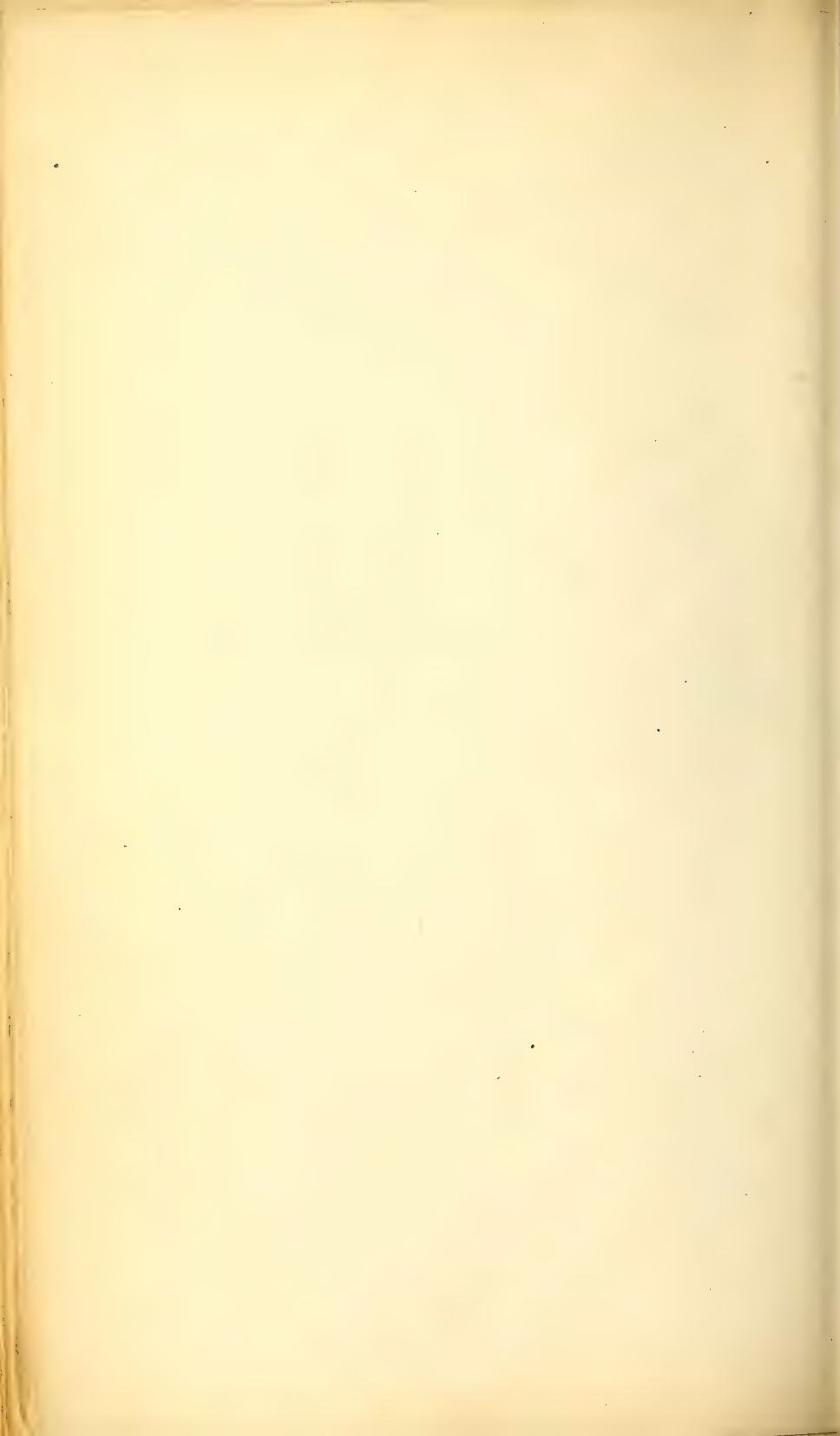


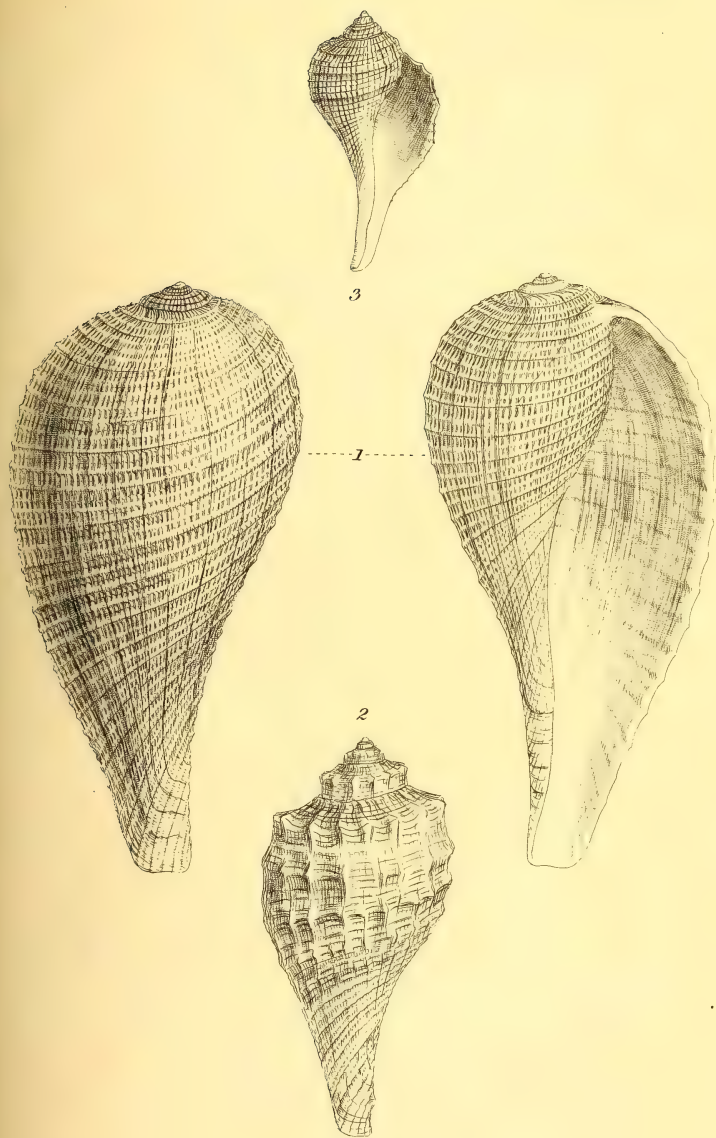
4



1

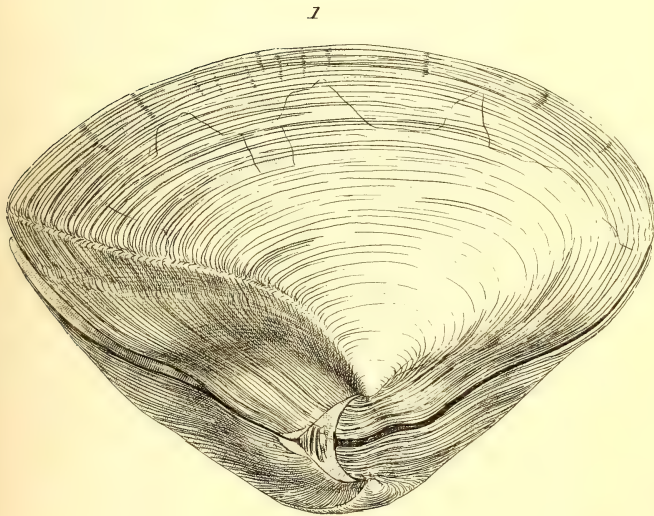
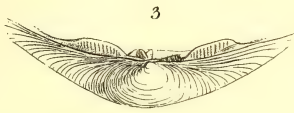
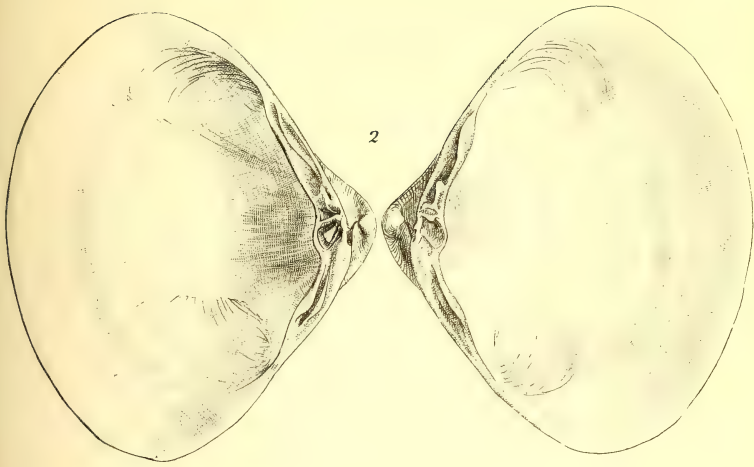
1. *Pyramidella Trebellum.*  
 2 ..... *trebellata.*  
 3 ..... *maculosa.*



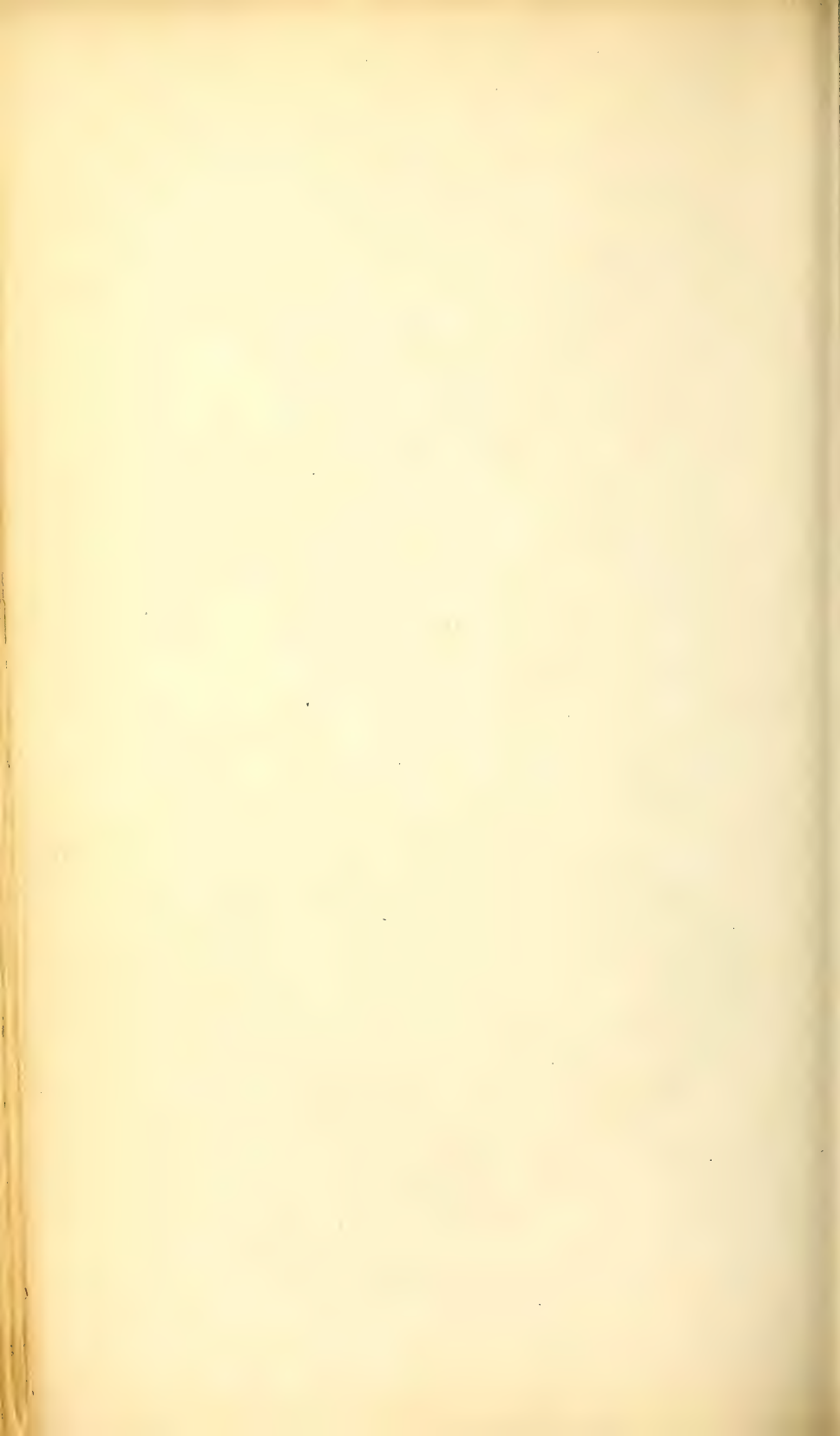


1. *Pyrula reticulata*.  
 2..... *Burdigalensis*.  
 3..... *tricornata*.

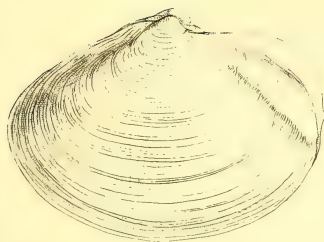




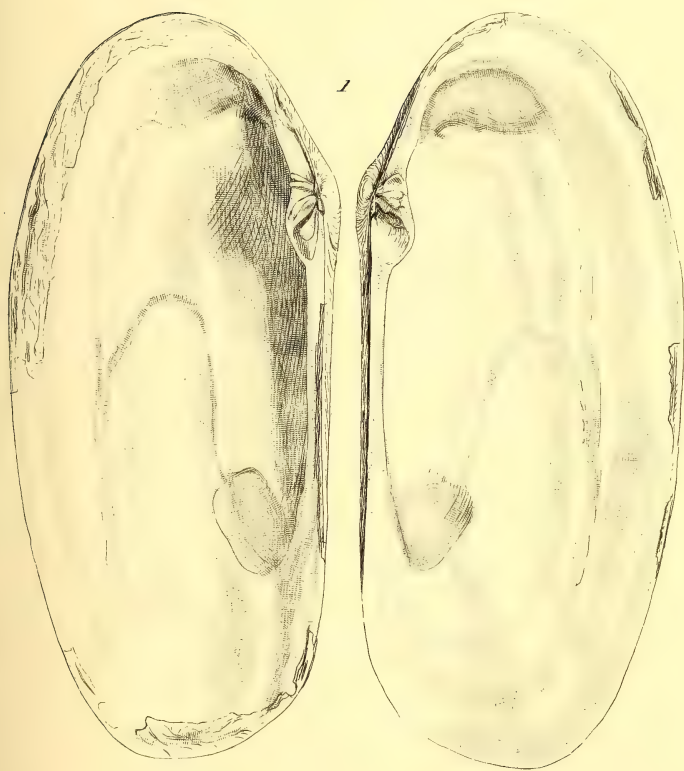
1. *Maetra Spengleri*.  
 2. .... *turgida*.  
 3. .... *solida*.





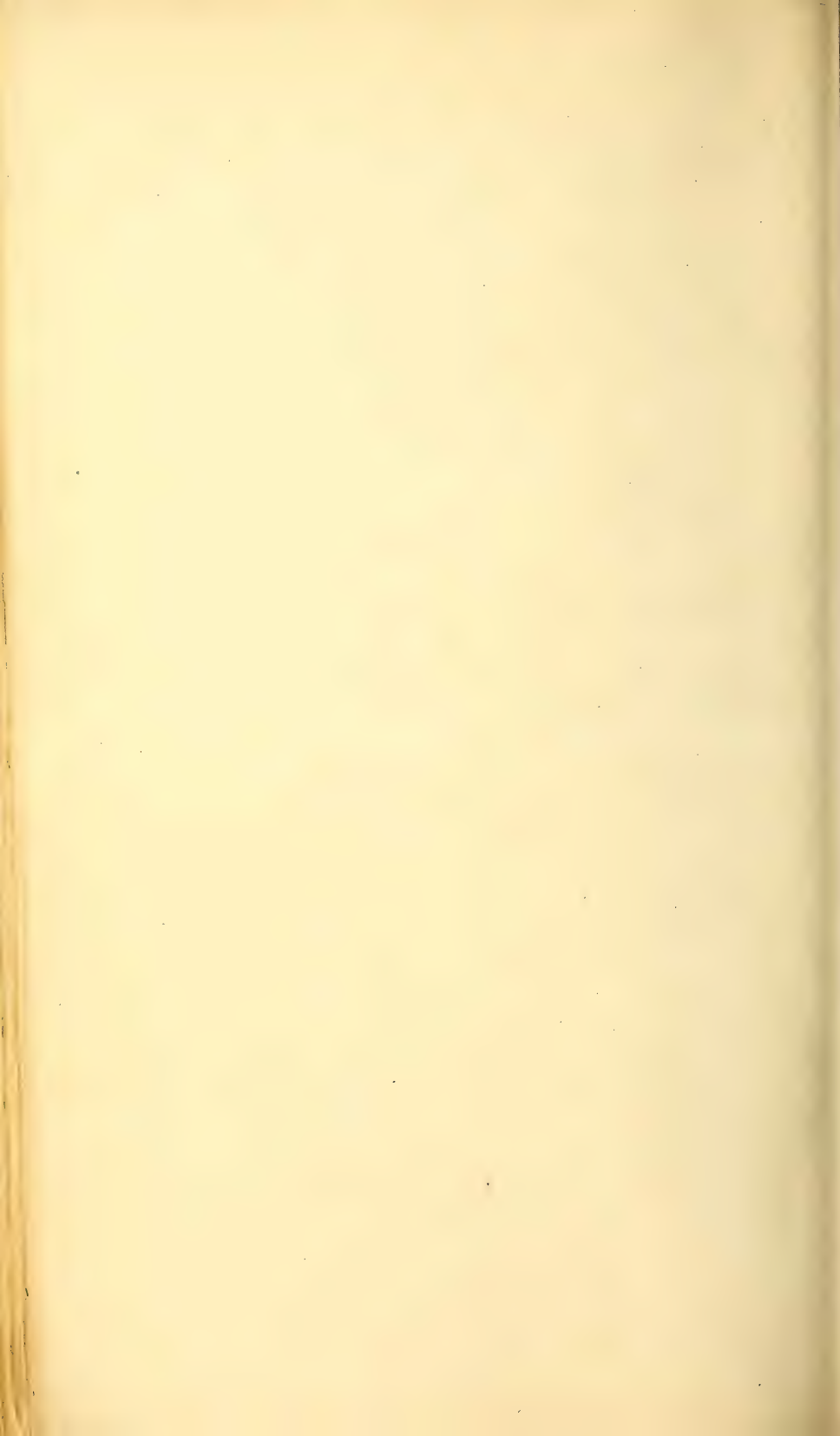


2



1

1. *Lutraria solenoides*.  
2. .... *papyracea*.





3



2



2



1

- 1. *Tornatella flammea.*
- 2. .... *nitidula.*
- 3. .... *sulcata.*





1



3



5



4



6



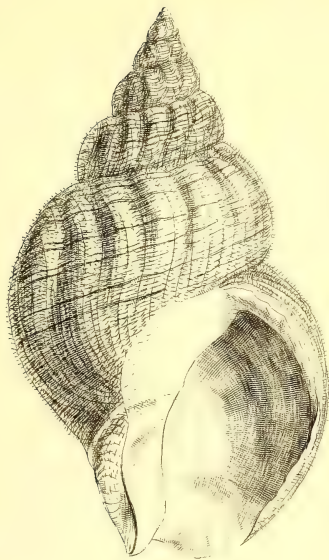
2



6

1. *Nassa arcularia.*      4. *N. clathrata.*  
 2. .... *Thersites.*      5. .... *papillosa.*  
 3. .... *neritea.*      6. .... *globosa.*

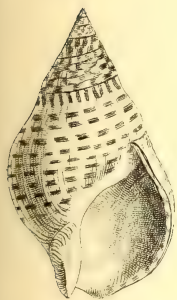




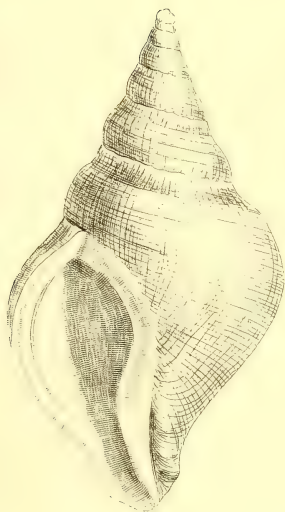
1



2



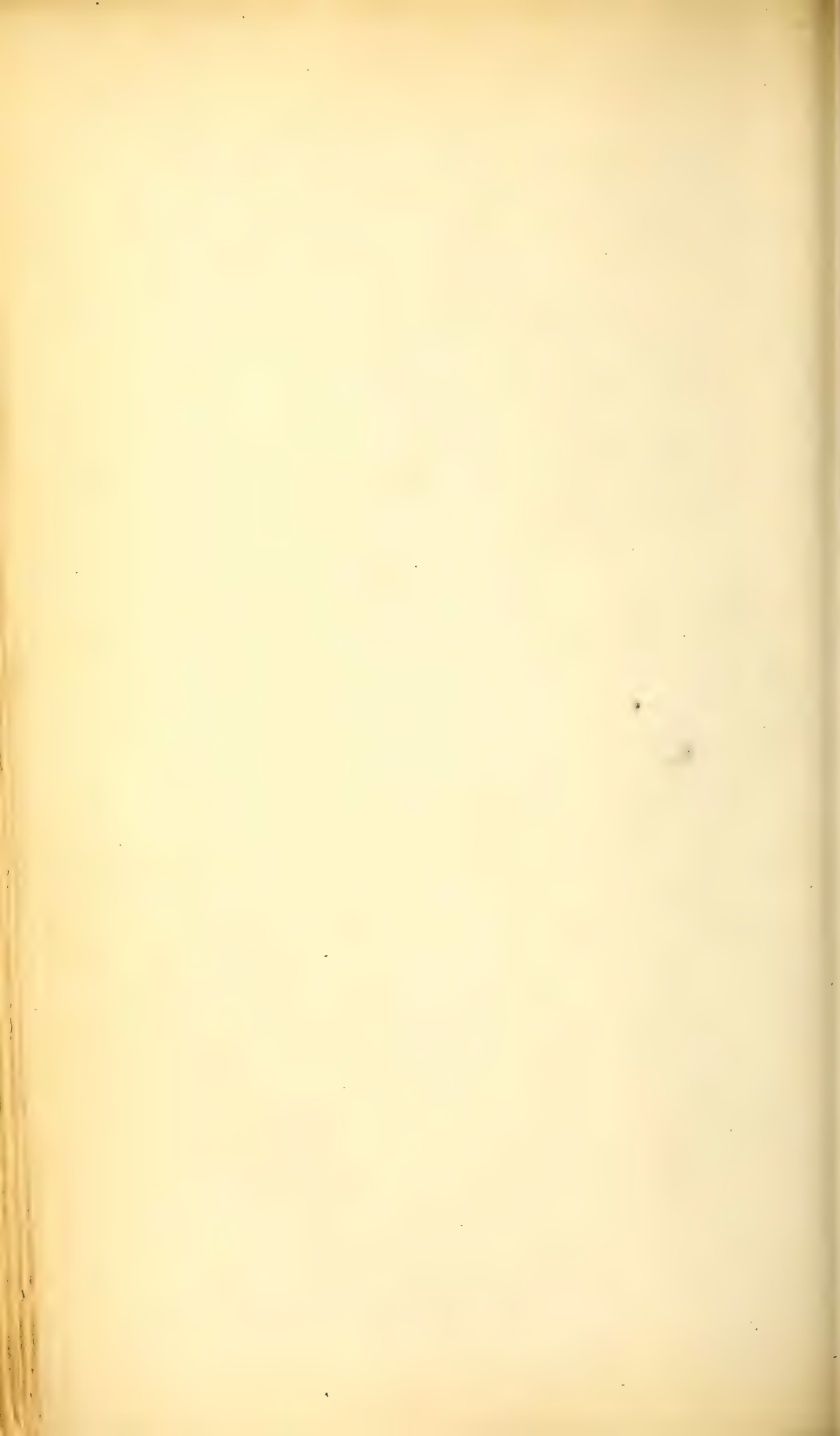
3

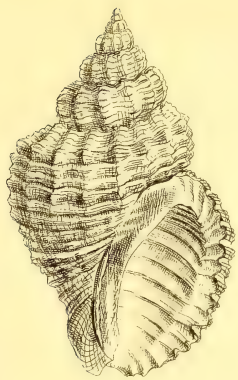


4

1 & 2. *Buccinum undatum*.  
 3. .... *testudinum*.  
 4. .... *contrarium*.







5



7



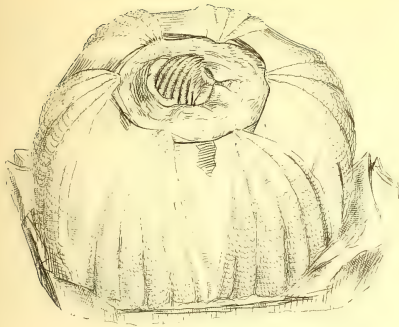
8



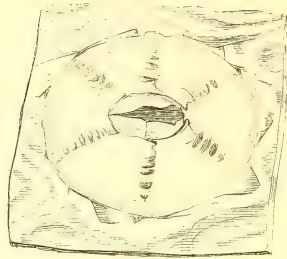
6

5. *Buccinum melanostoma*.  
 6. .... *Tranquebaricum*.  
 7. .... *scalarinum*.  
 ( *Terebra scalarina* Lam )  
 8. *Buccinum stromboides*.





1

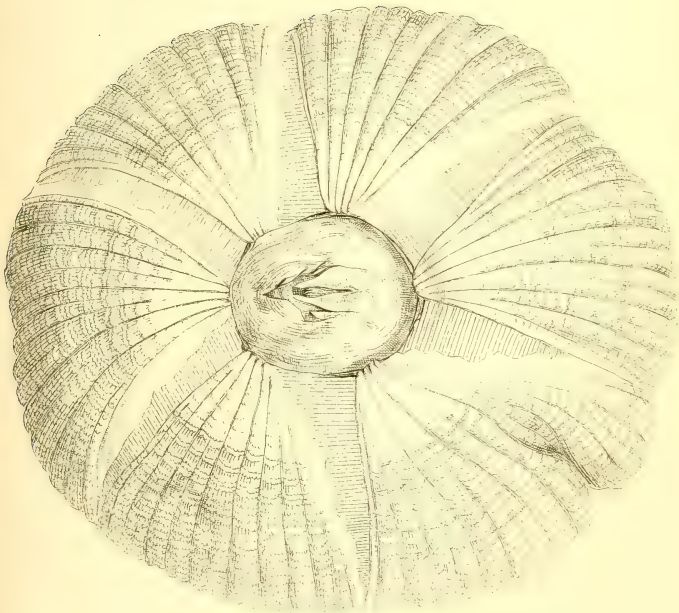


3



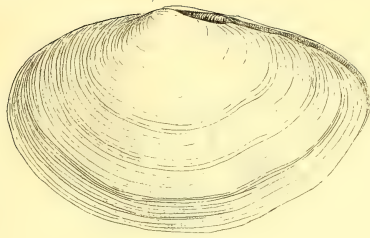
3

2



1. *Coronula Diadema.*  
 2. .... *Balanaris.*  
 3. .... *Testudinaria.*





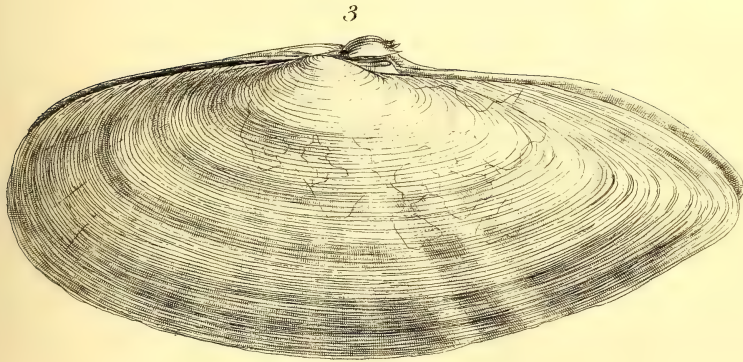
1



2

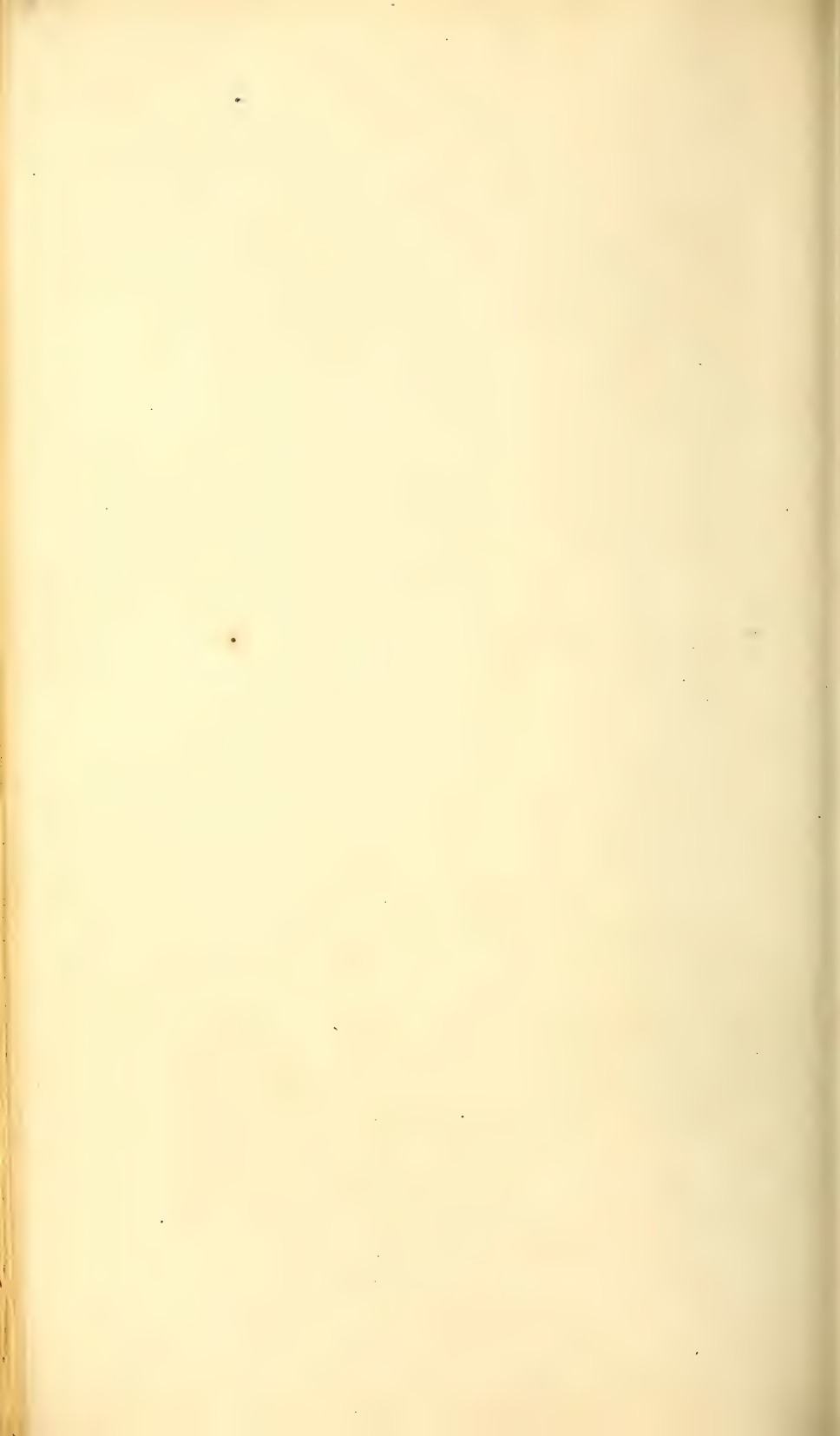


4

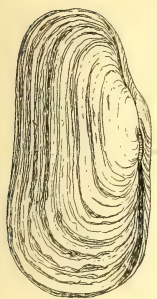


3

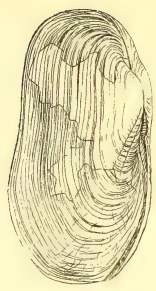
1 & 2. *Sanguinolaria rosea*.  
3 & 4. .... *Diphos*.







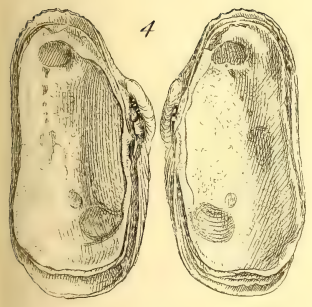
3



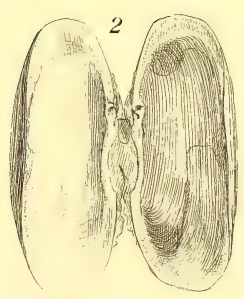
3



1



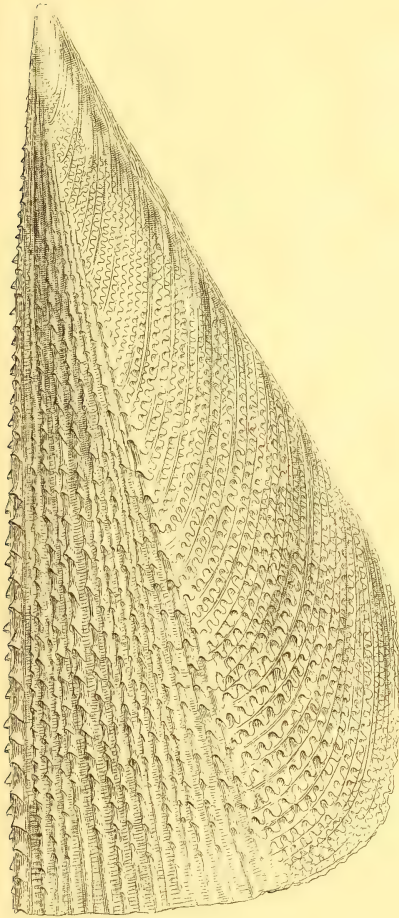
4



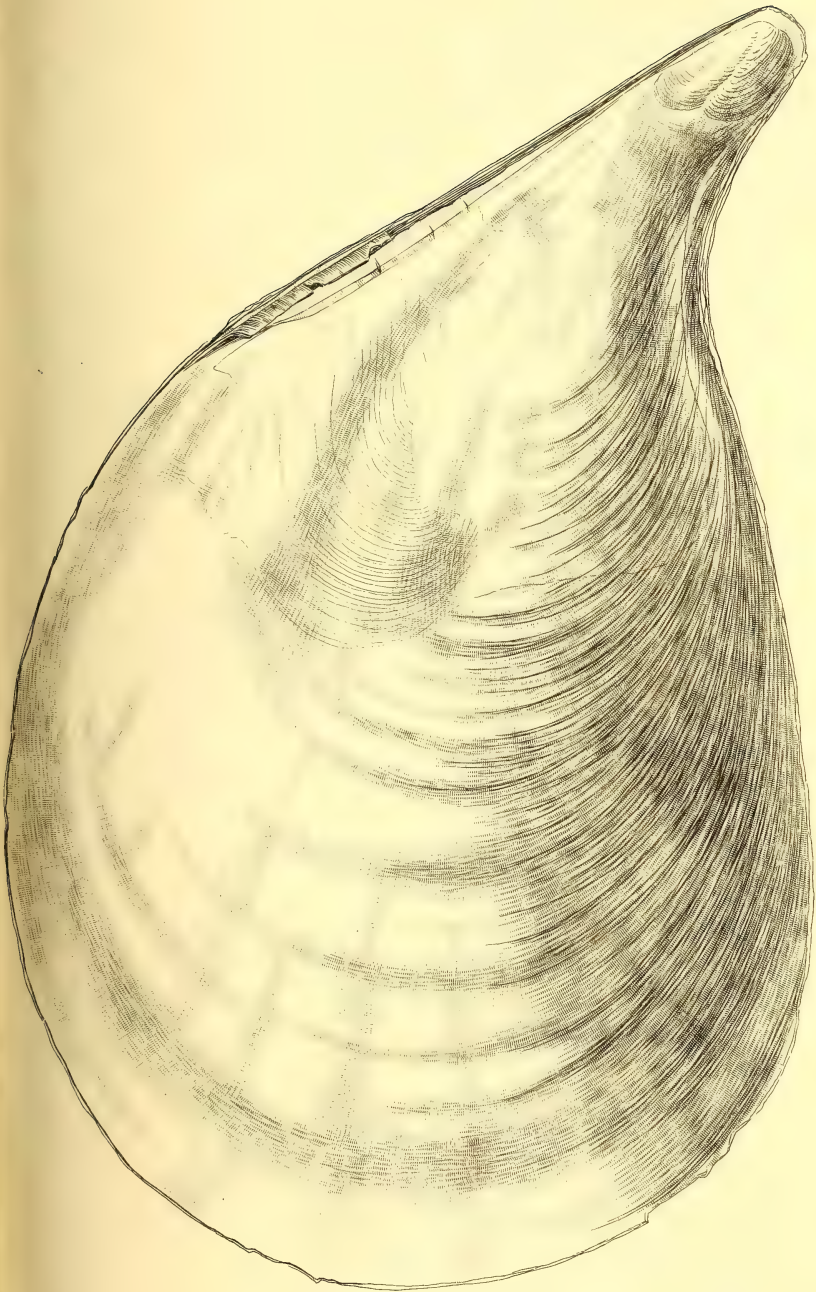
2

*Saxicava rugosa.*



*Pinna serrata, Sol.*

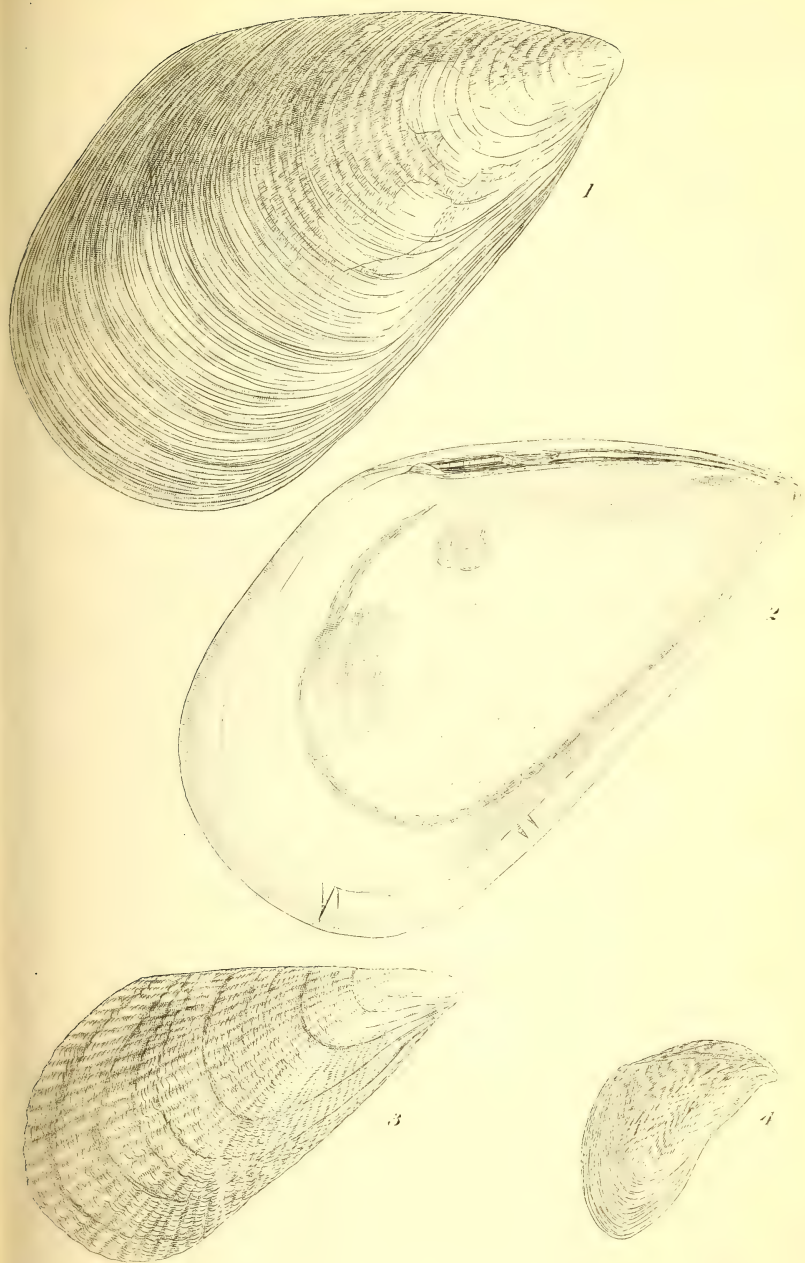




*Pinctada nigrina.*



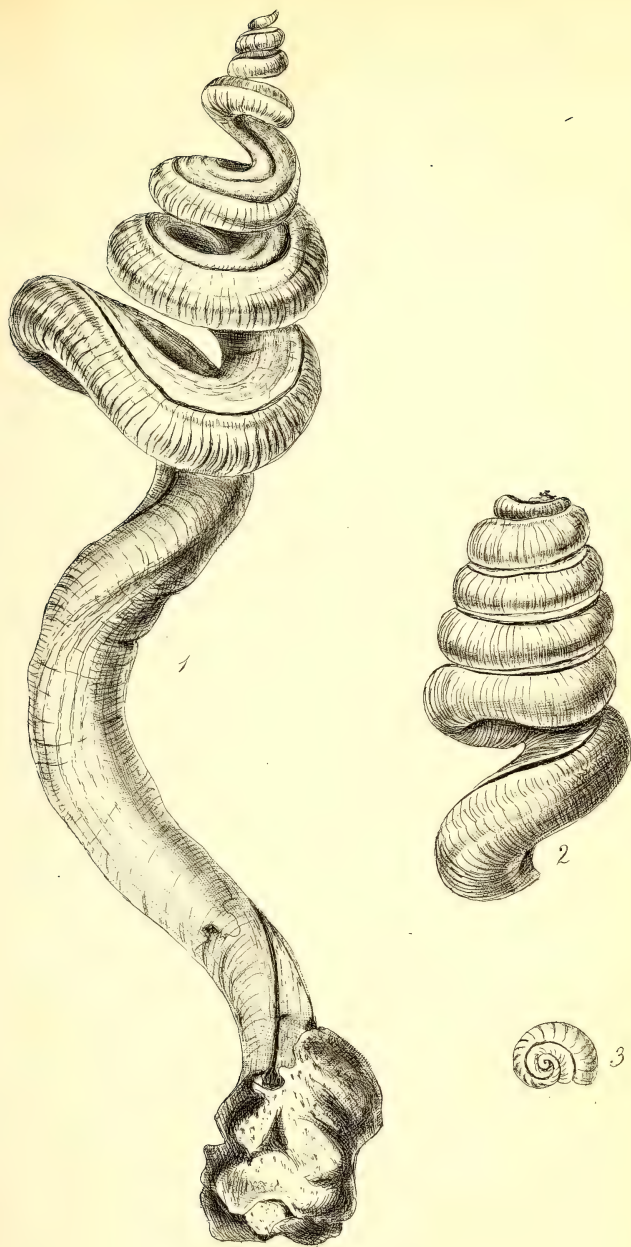




1 & 2. *Mytilus achatinus* Lam.  
 3. .... *crenatus* Lam.  
 4. .... *polymorphus* Gmel.

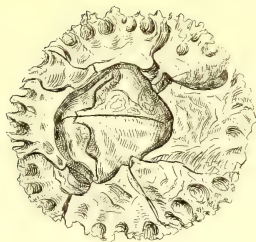




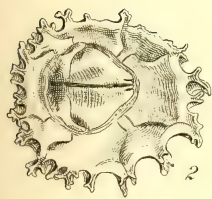
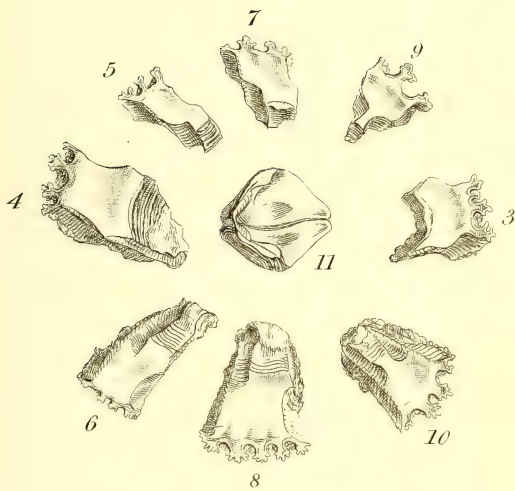


*Siliquaria anguina.*





1



2

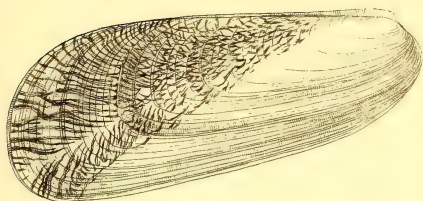


1

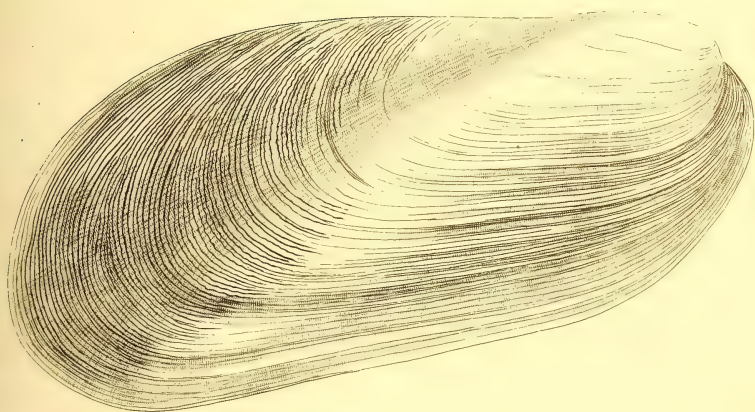
*Octomeris angulosa.*



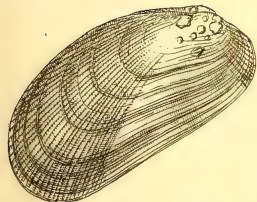
1



2



3



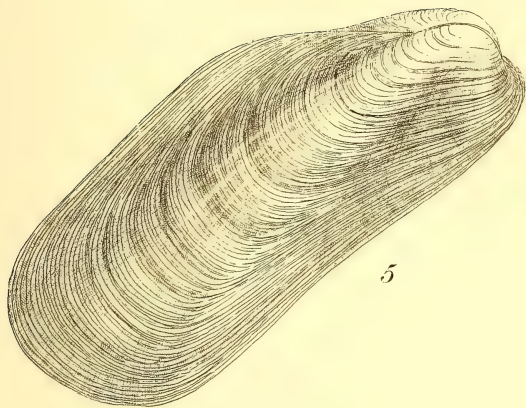
4



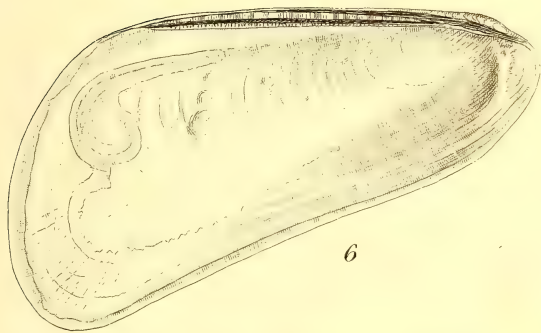
1. *Modiola picta*.  
 2. .... *Sitticula*?  
 3. .... *discrepans*.  
 4. .... *discors*.



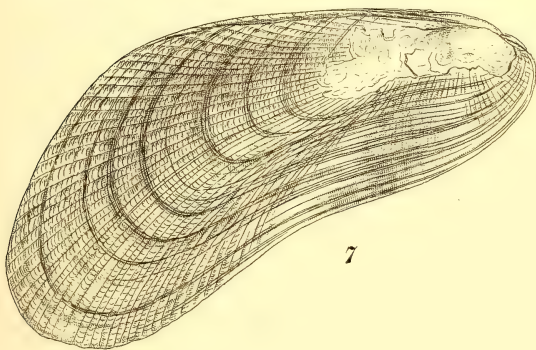




5



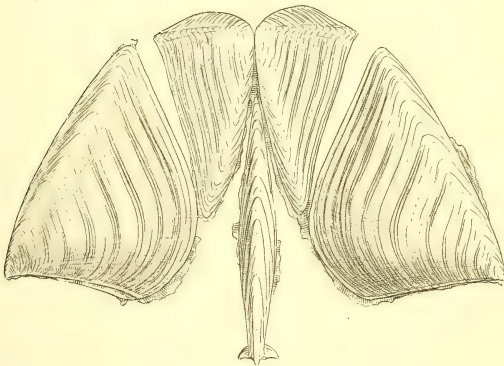
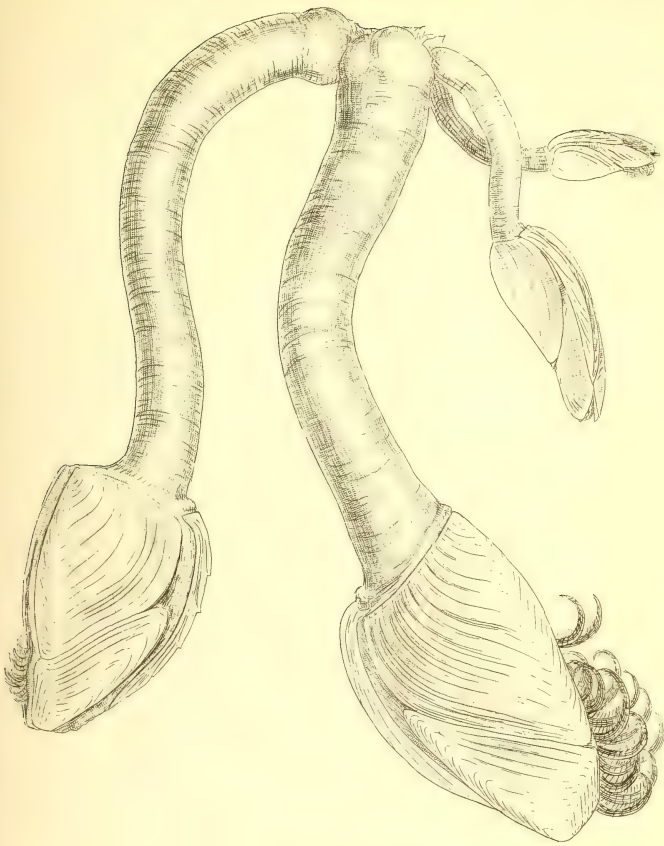
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7

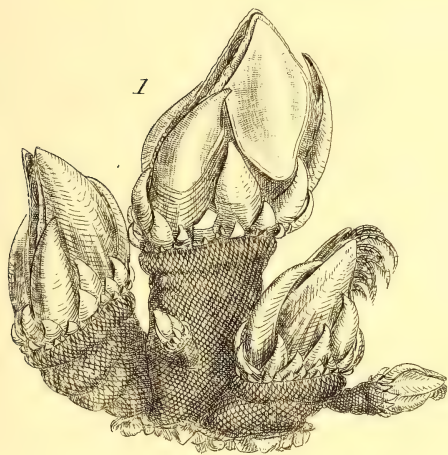
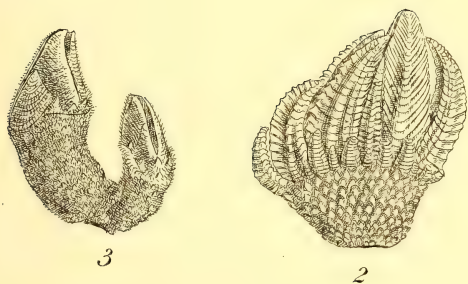
5. *Modiola Tulipa*.  
6. .... *semifusca*.  
7. .... *plicatula*.





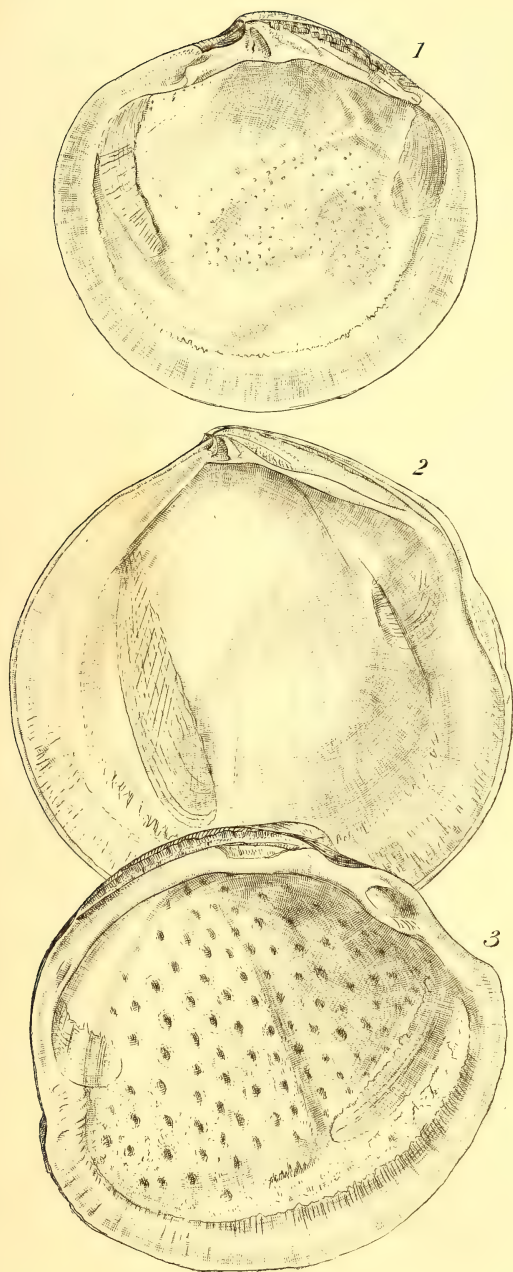
*Pentelasmis anatifera.*





1. *Pollicipes Cornucopia*.  
2. .... *Mitella*.  
3. .... *villosus*.

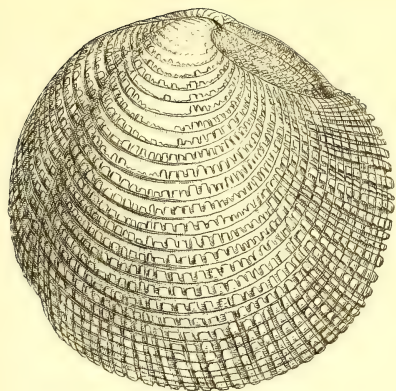




1. *Lucina punctata*.  
 2. .... *Childreni*.  
 3. .... *Jamaicensis*.







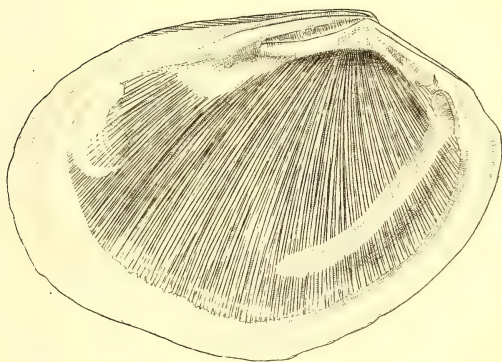
4



6



5

4. *Lucina Pensylvanica.*5. .... *mutabilis.*6. .... *Columbella.*



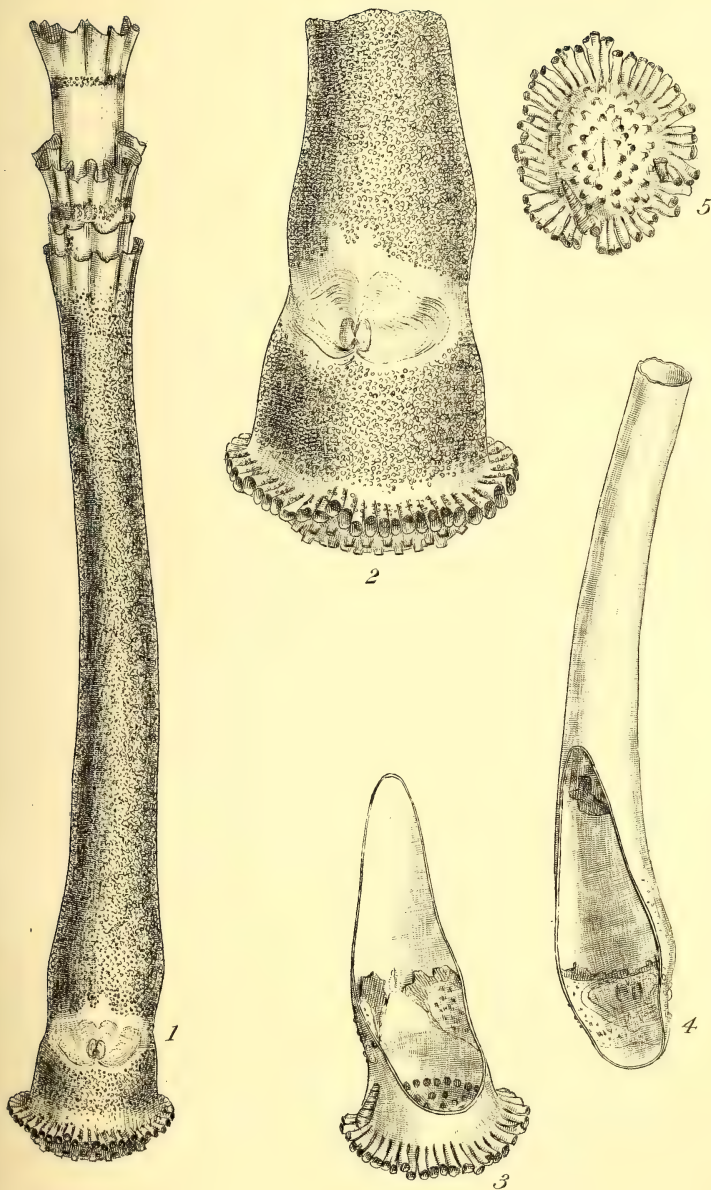
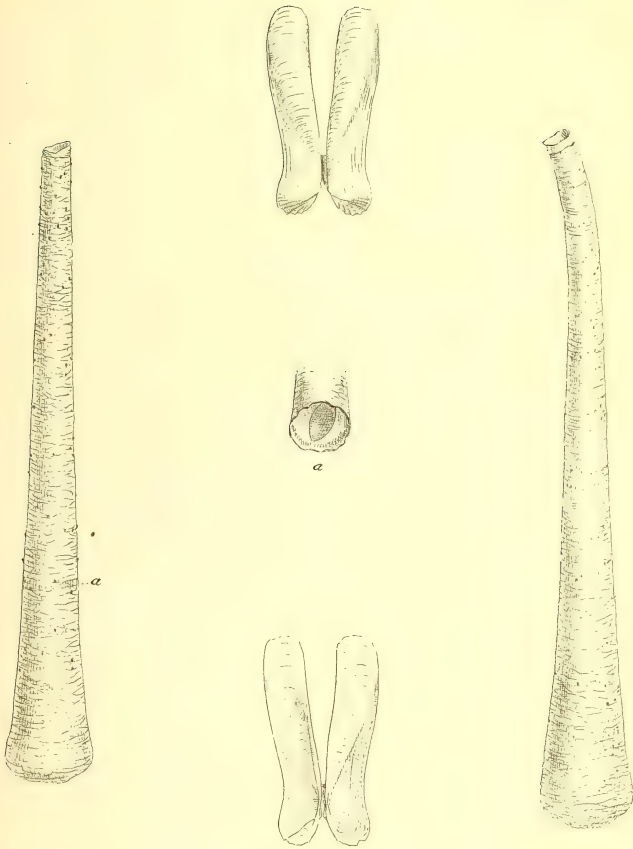


Fig. 1. 2. *Aspergillum vaginiferum*.  
 3. 4. 5. .... *sparsum*.





*Fistulana Clava.*

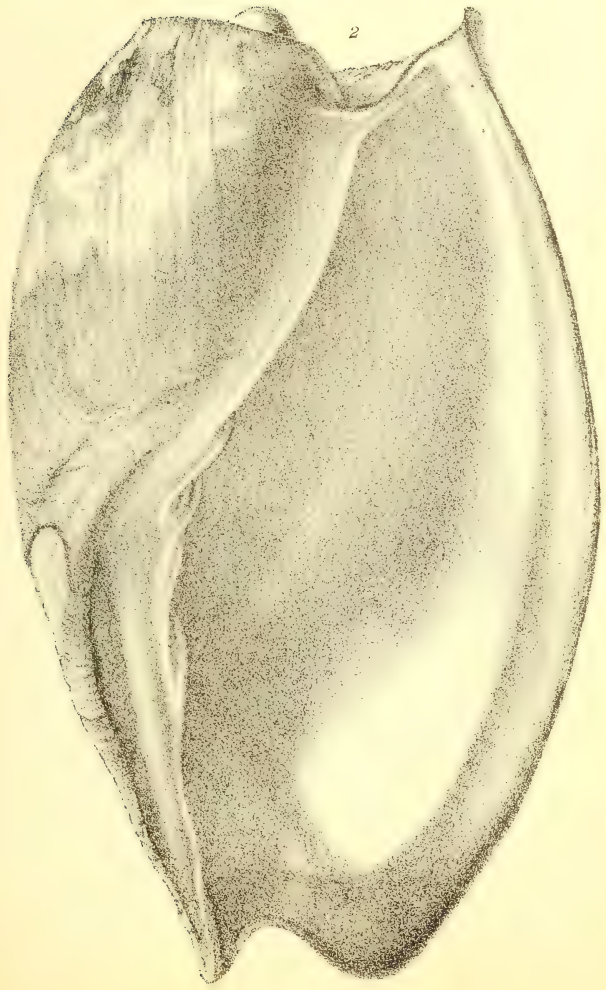




1

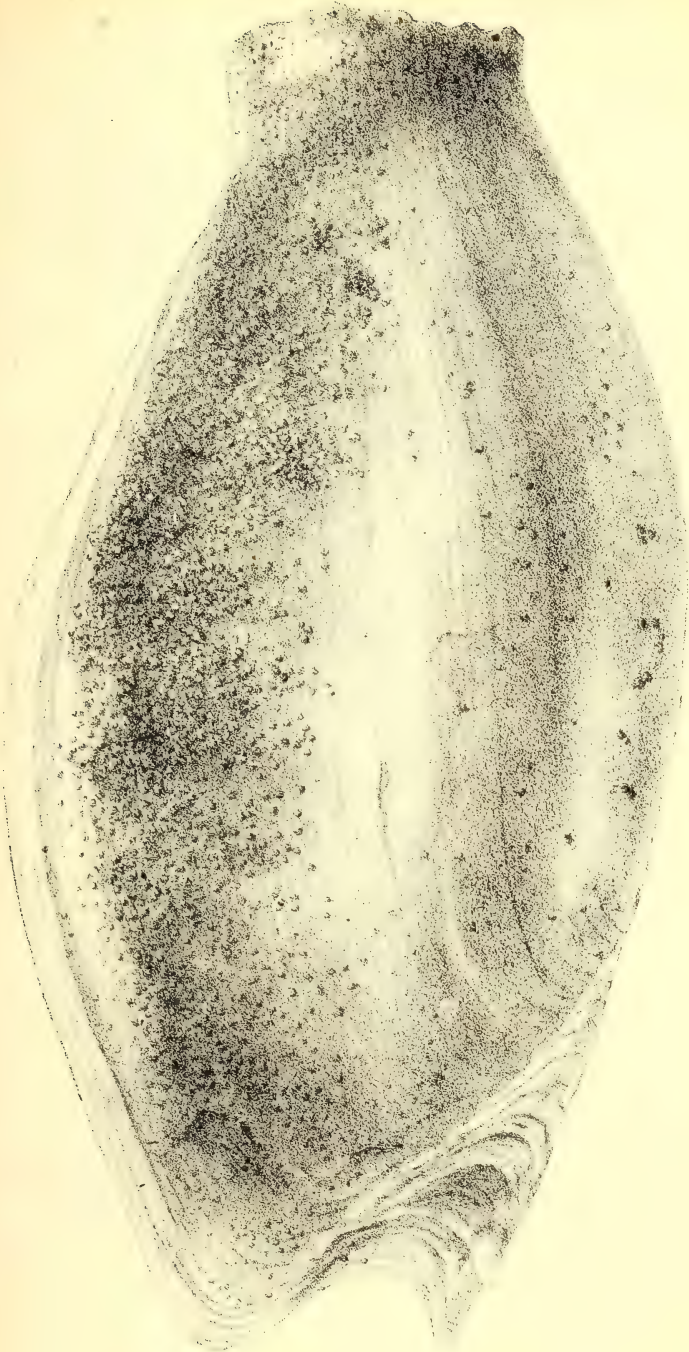


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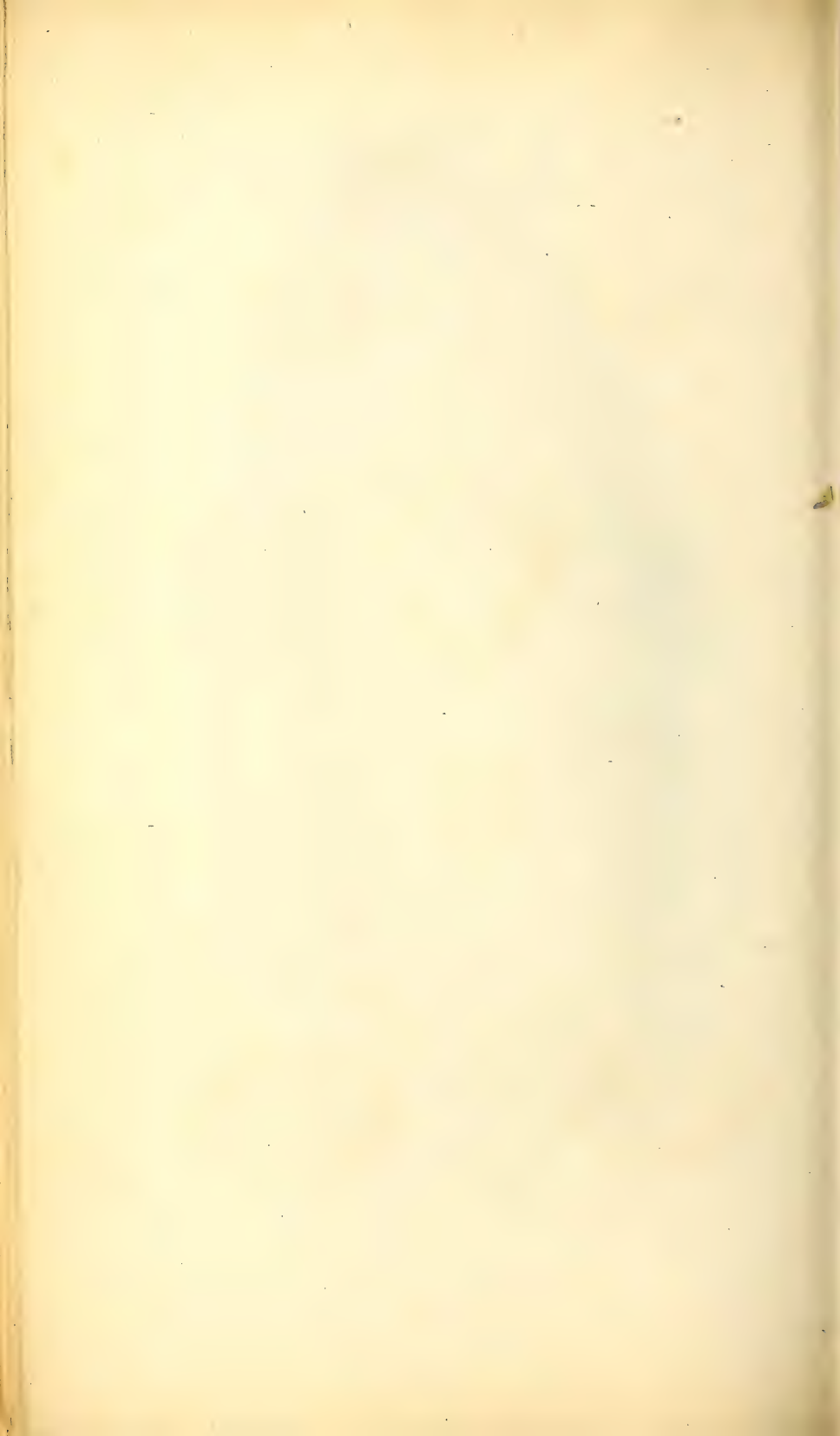


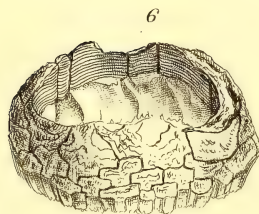
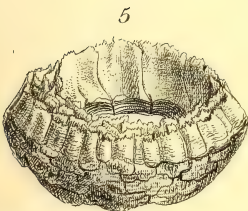
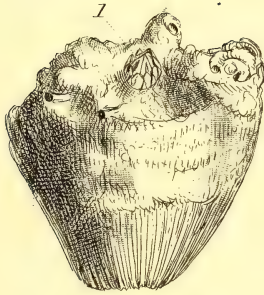
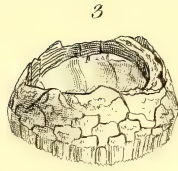
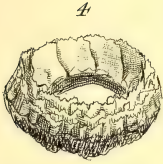
1 *Cymba Neptuni*  
2 *Cymbium.*



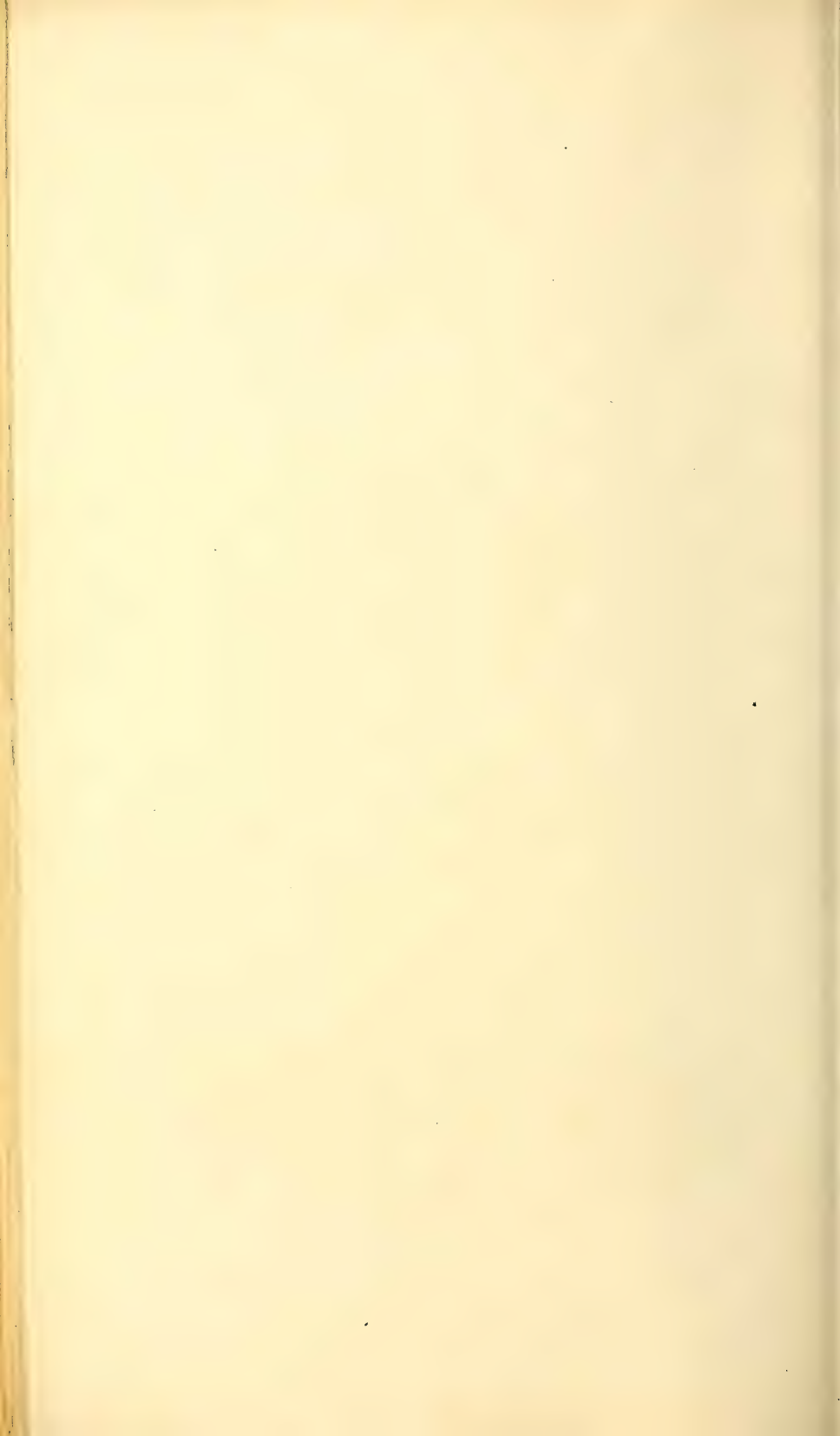


*Cymba proboscidalis.*





*Catophragnus imbricatus.*





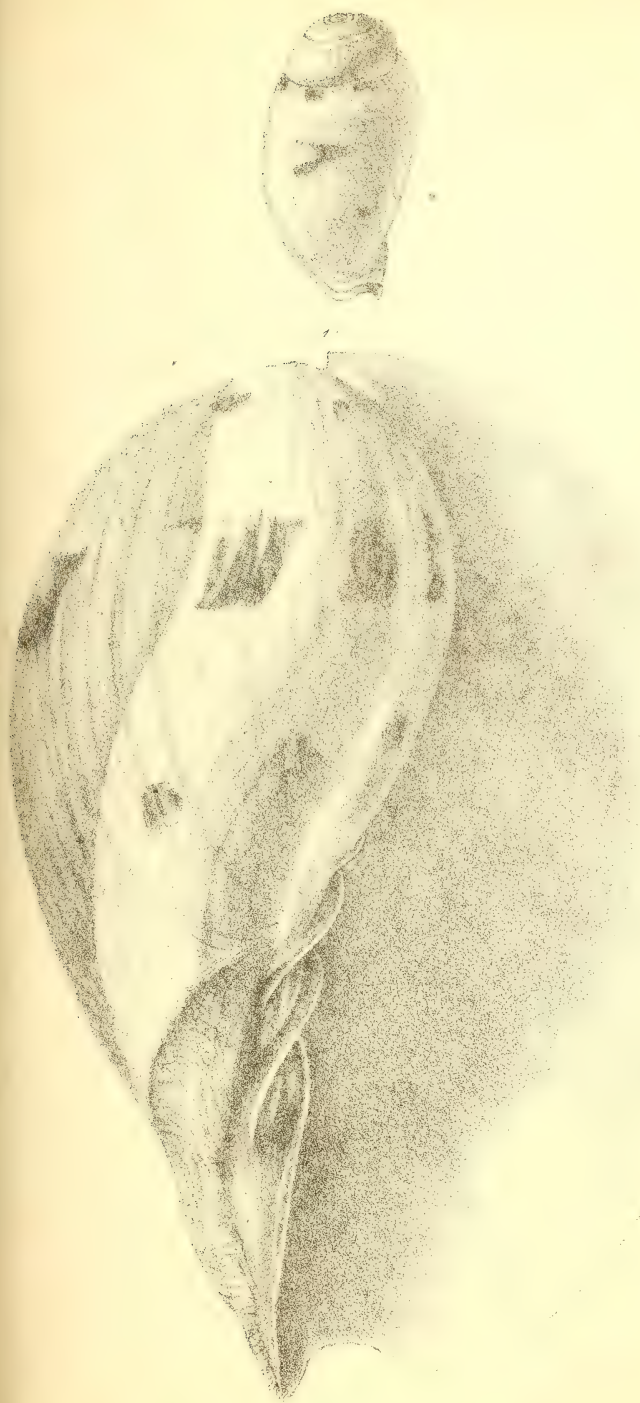
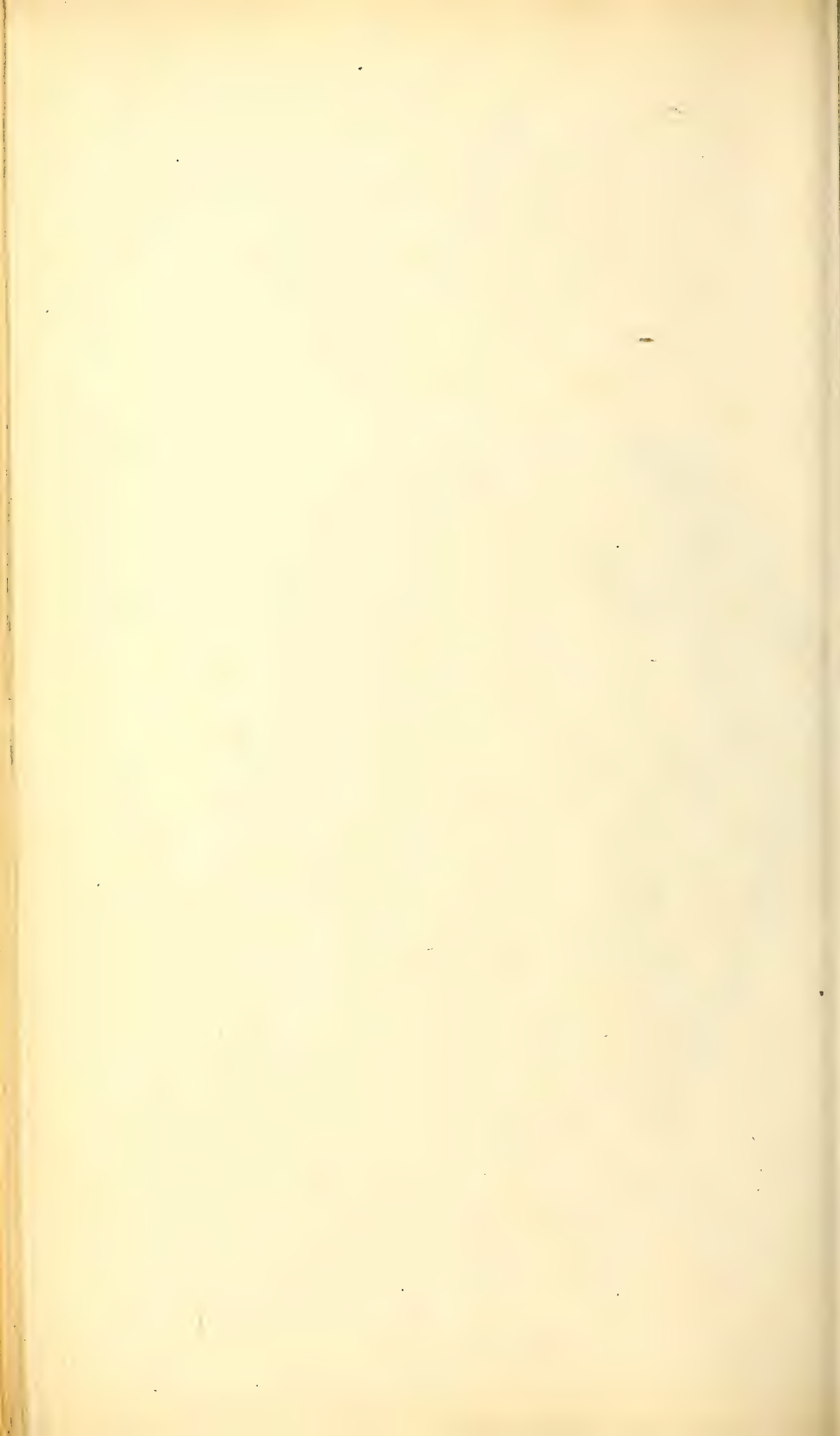
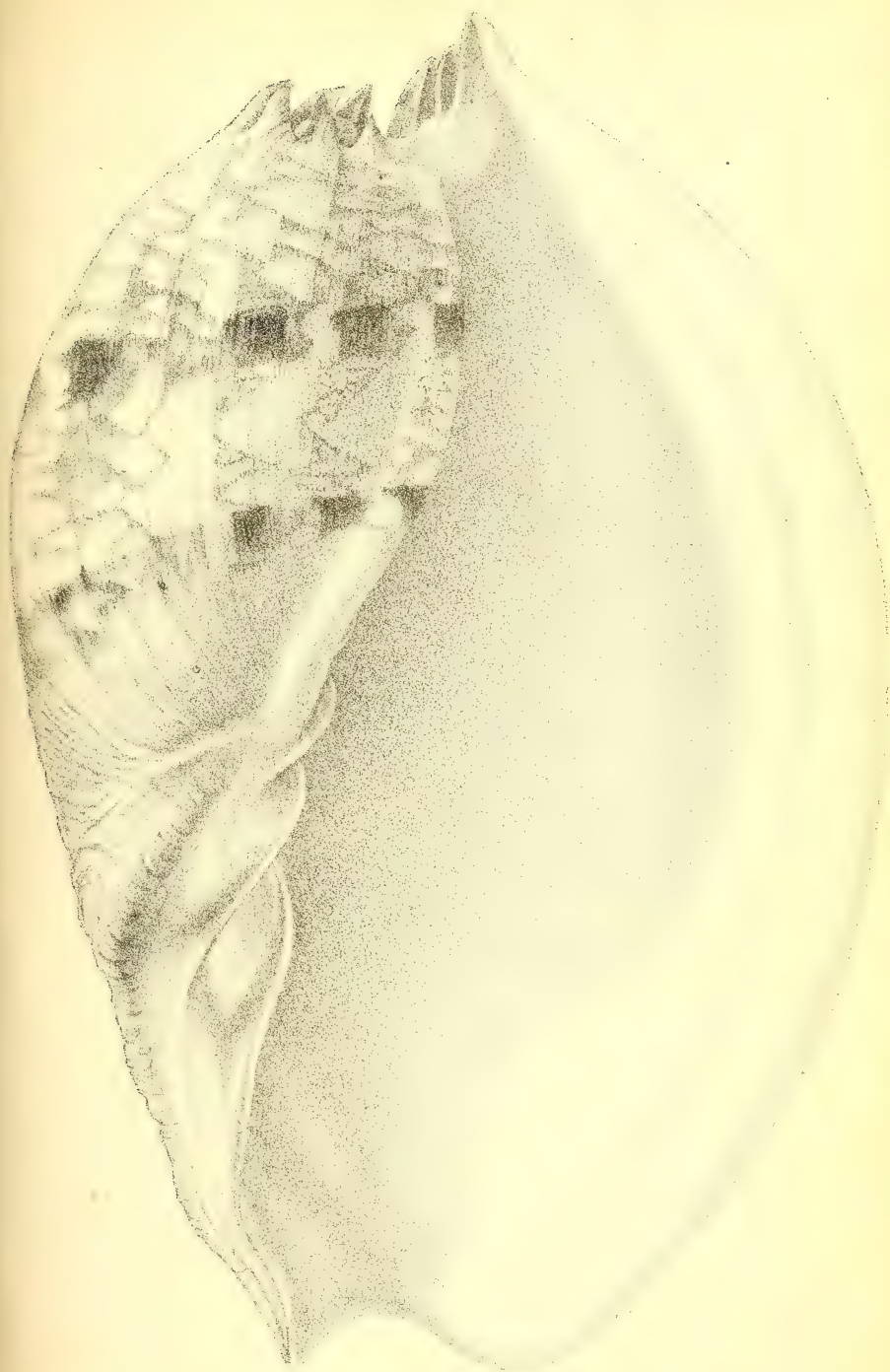


Fig. 1. *Melo Indicus*.  
2 ditto.

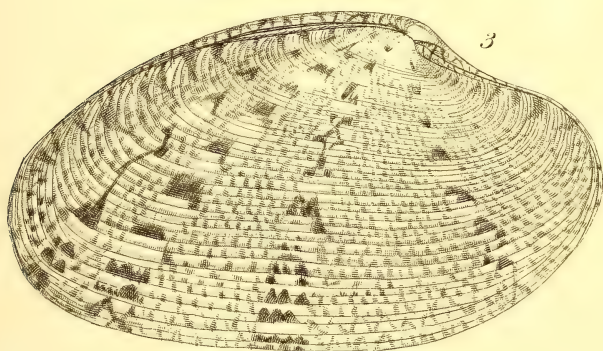
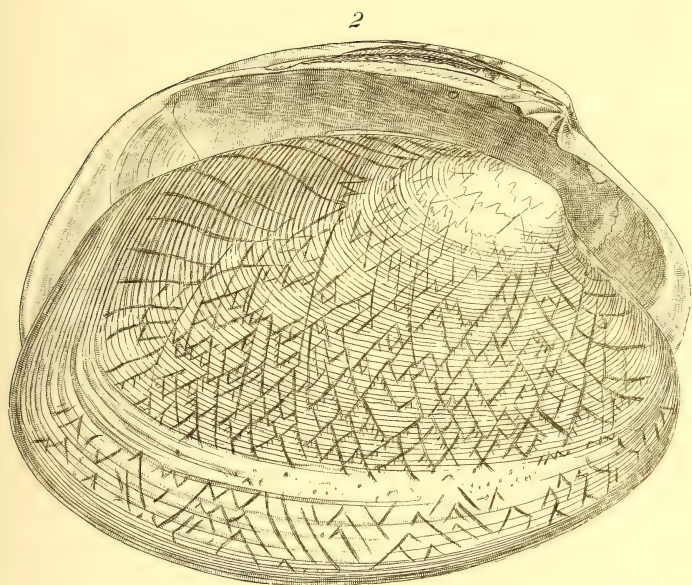
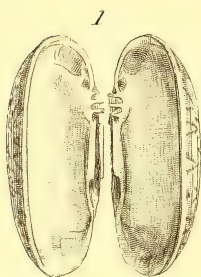






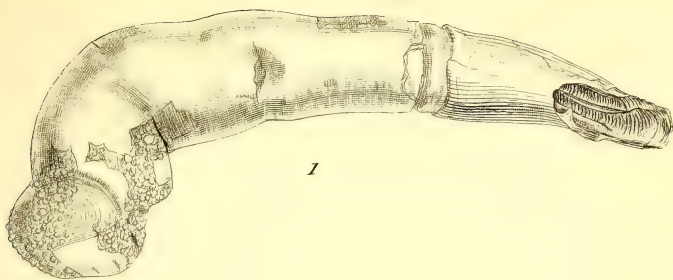
*Melo umbilicatus.*





1. *Pultastra vulgaris*. 2. *P. litterata*. 3. *P. papilionacea*.





*Teredina personata.*







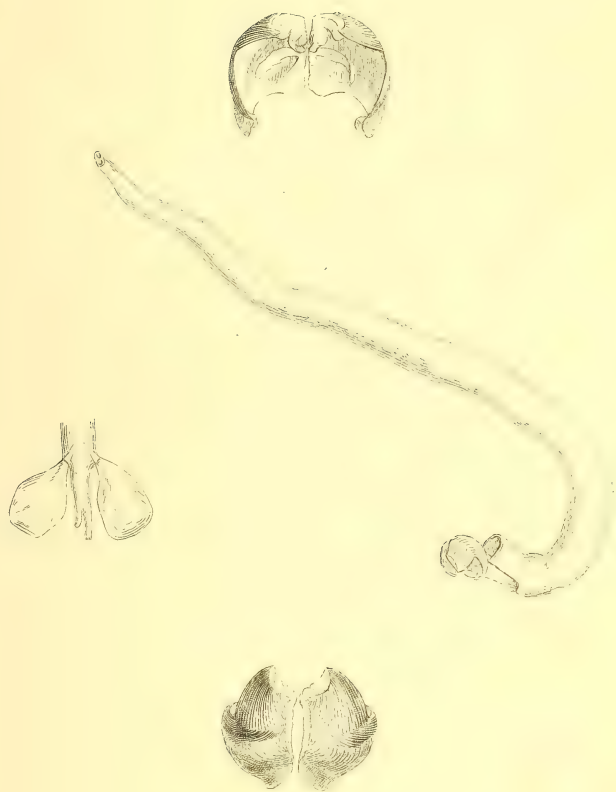
*Xylophaga dorsalis.*





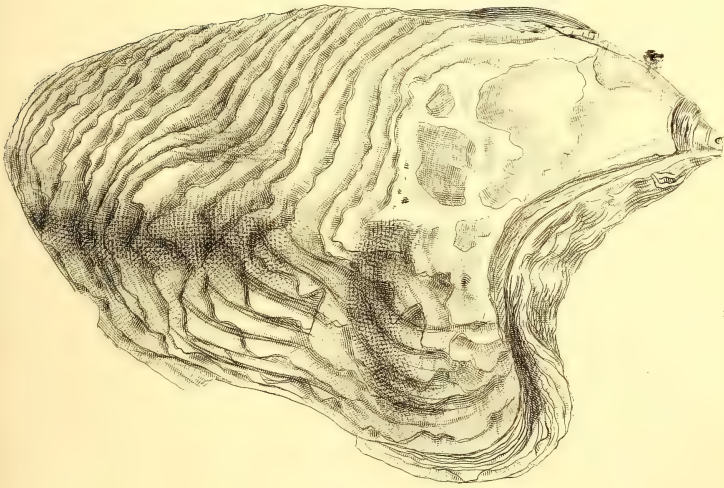
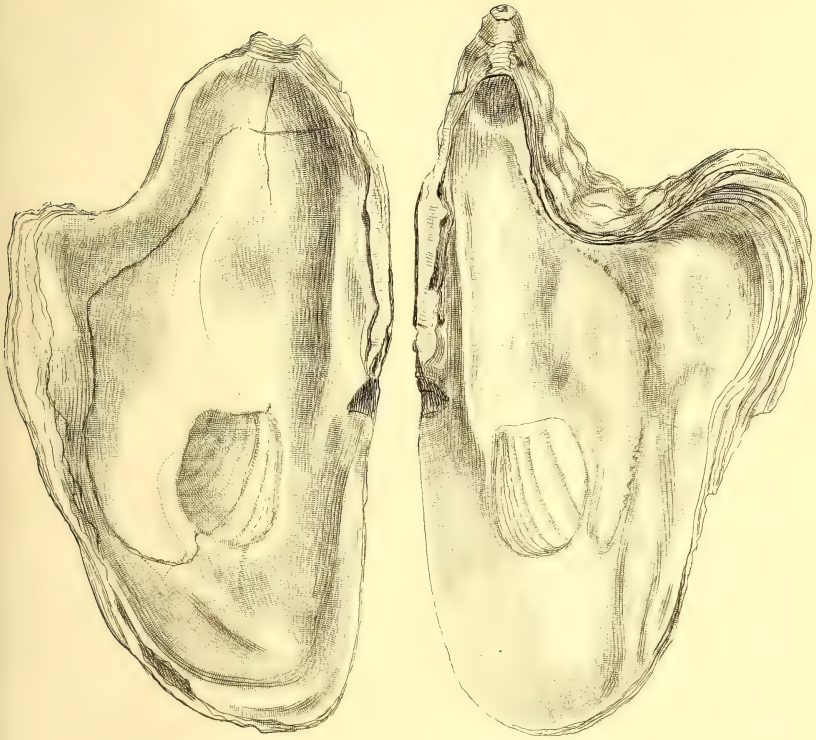
*Voluta papillaris.*





*Teredo navalis.*

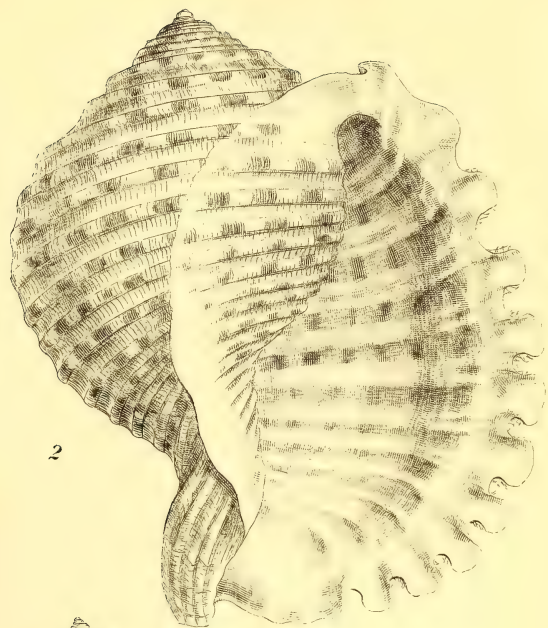




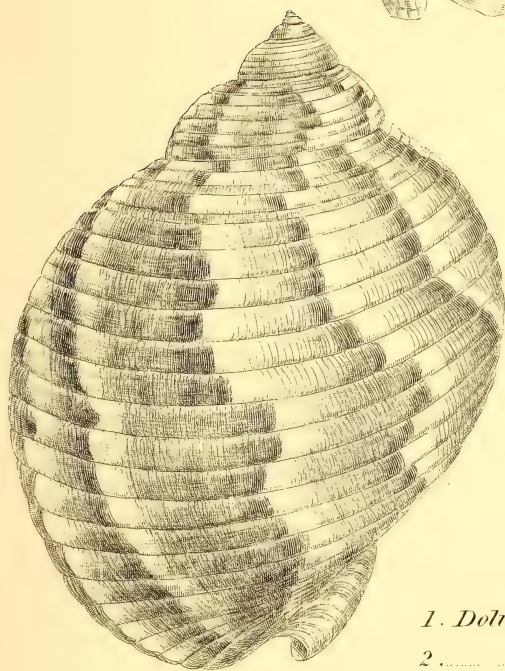
*Mulleria.*







2

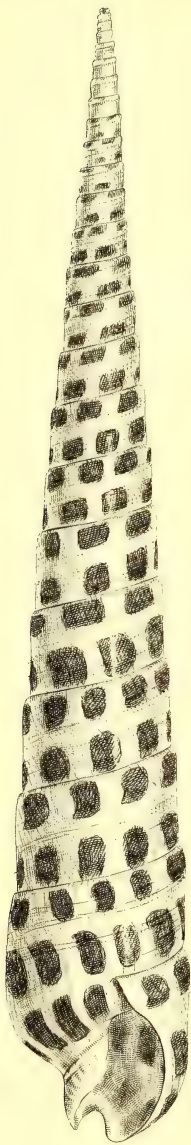


1

1. *Dolium olcarium*.

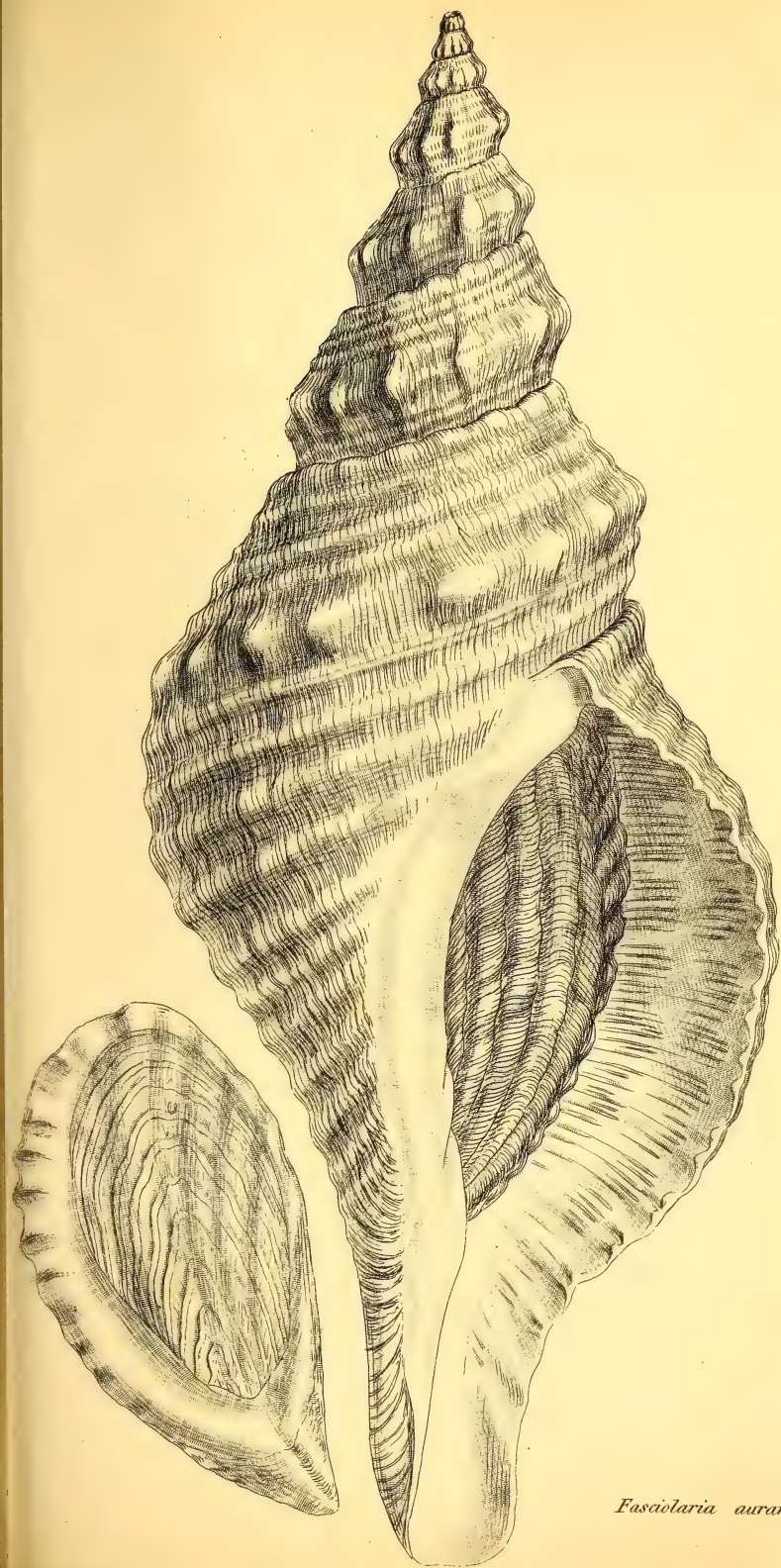
2. .... *tumbriatum*.





*Terebra muscaria.*



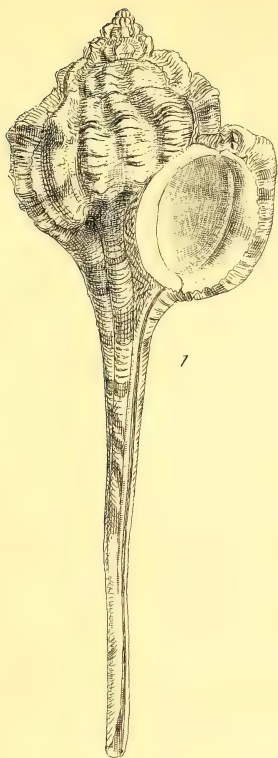


*Fasciolaria aurantiaca.*

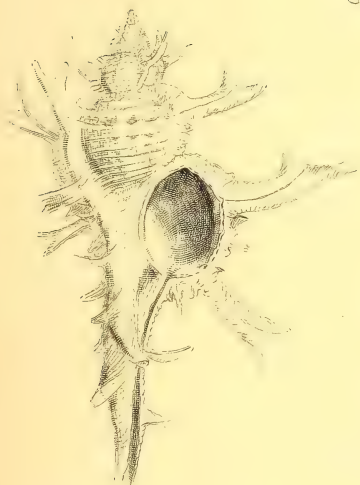








4



5



Fig 7. *Murex Haustellum.*

4. . . . . *Cervicornis.*

5. . . . . *phyllopterus.*



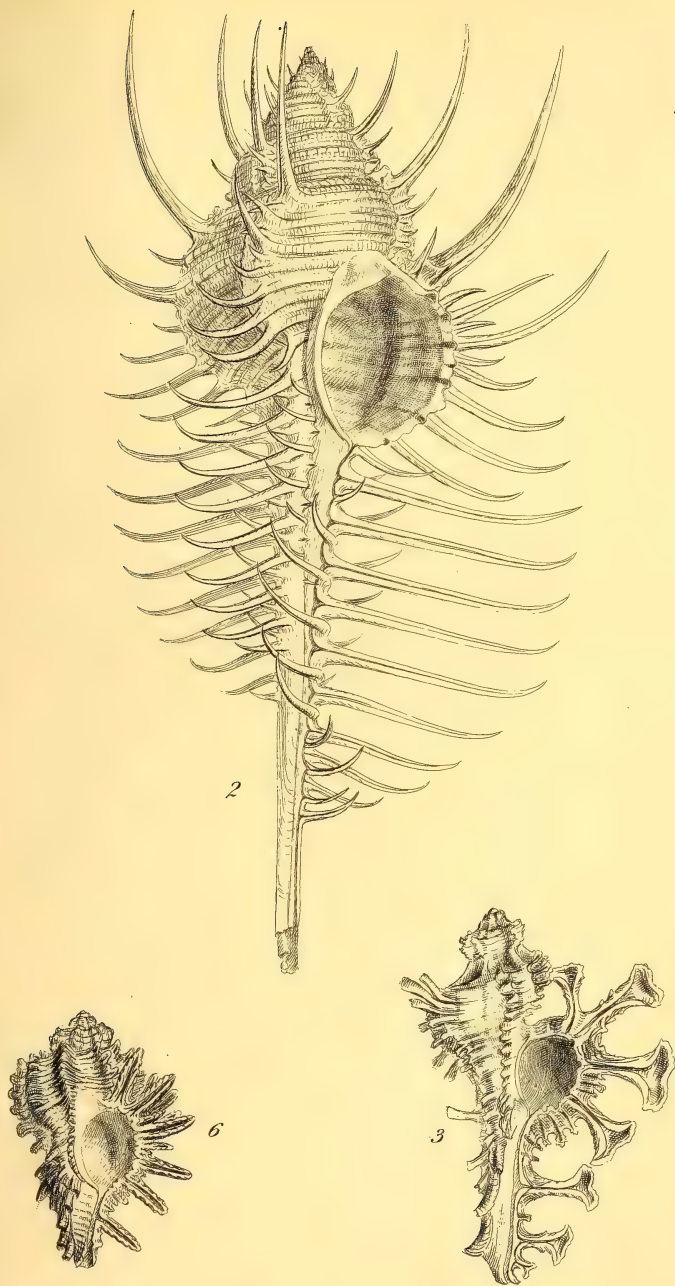
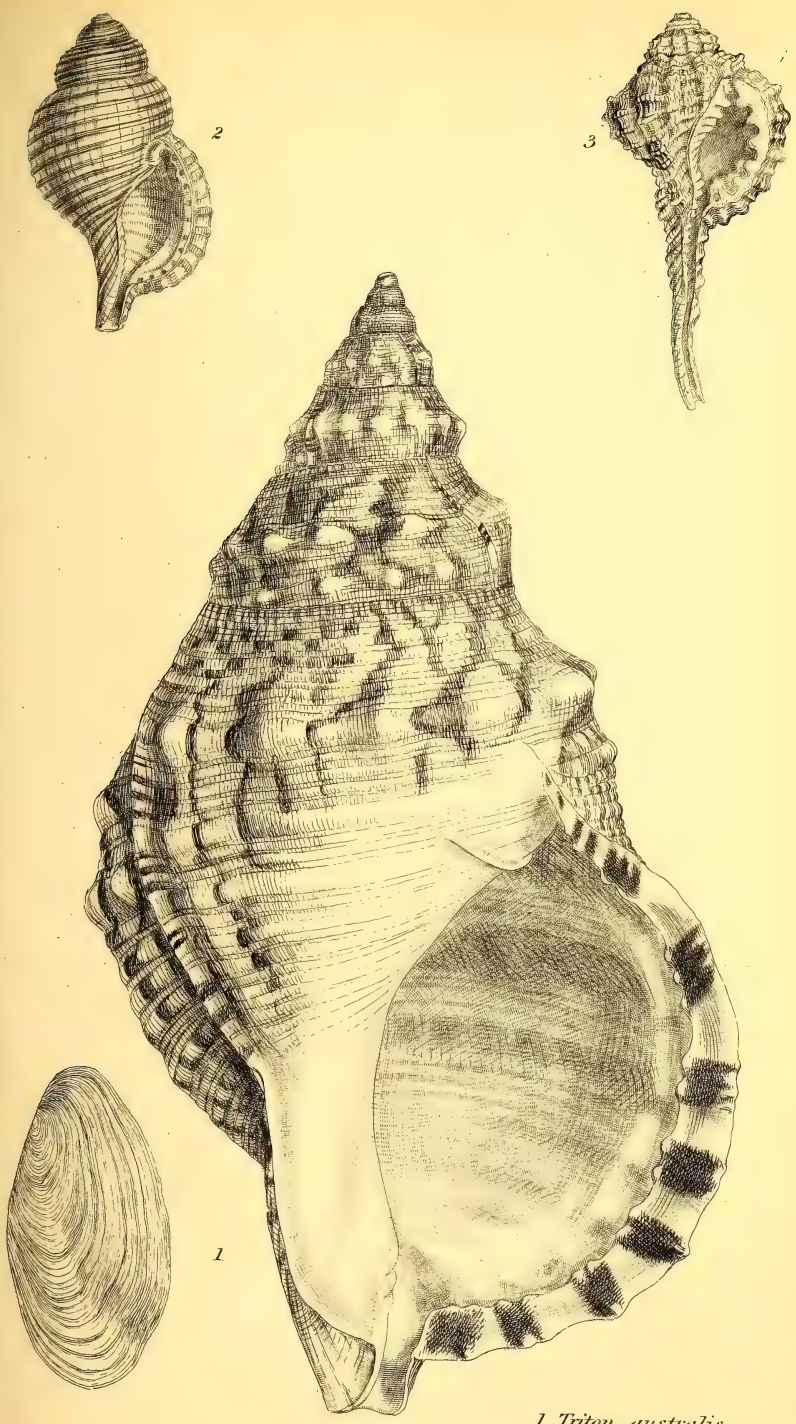


Fig. 2. *Murex tenuispinosus*.  
3. .... *Scorpio*.  
6. .... *Melanamathos*.

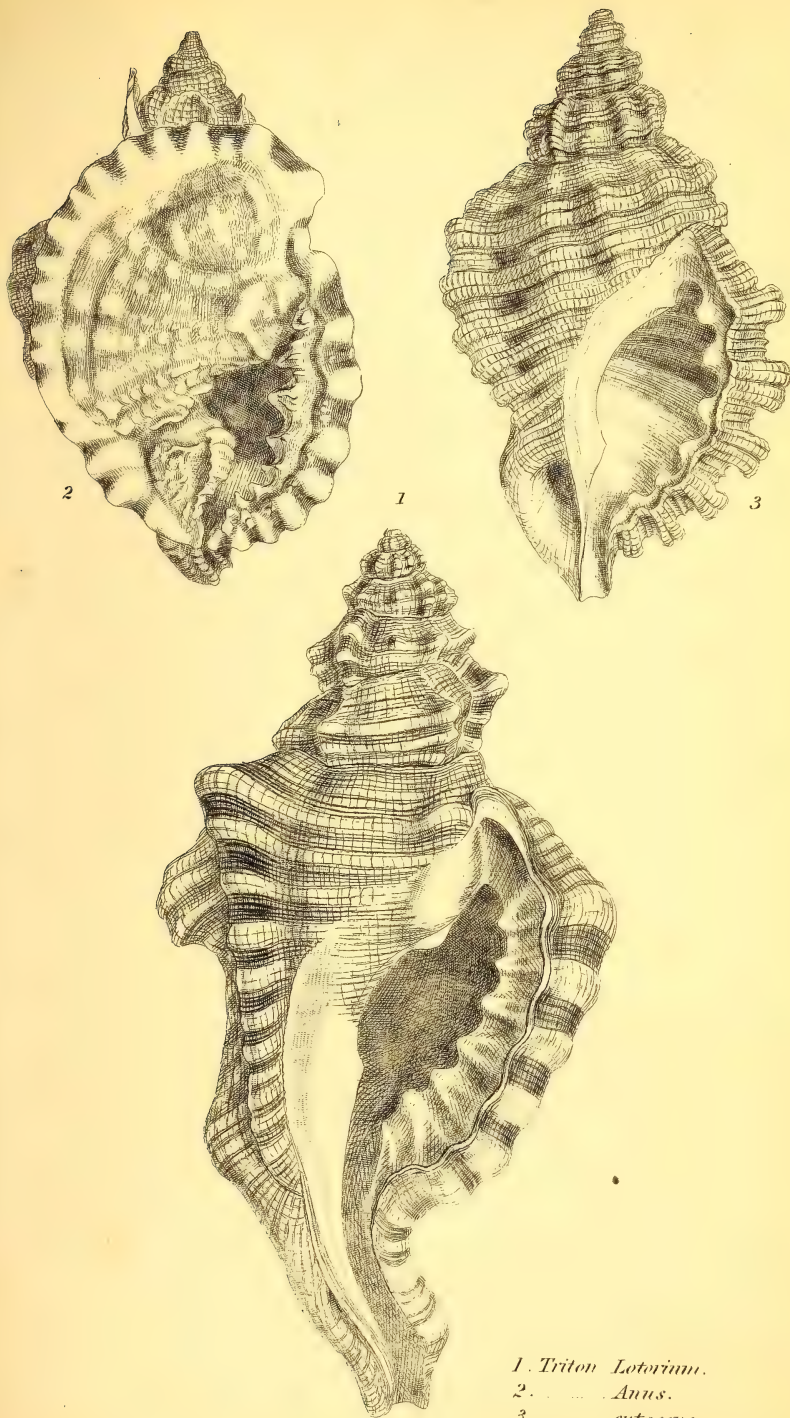




1. *Triton australis*.  
2. .... *clandestinus*.  
3. .... *clavator*.

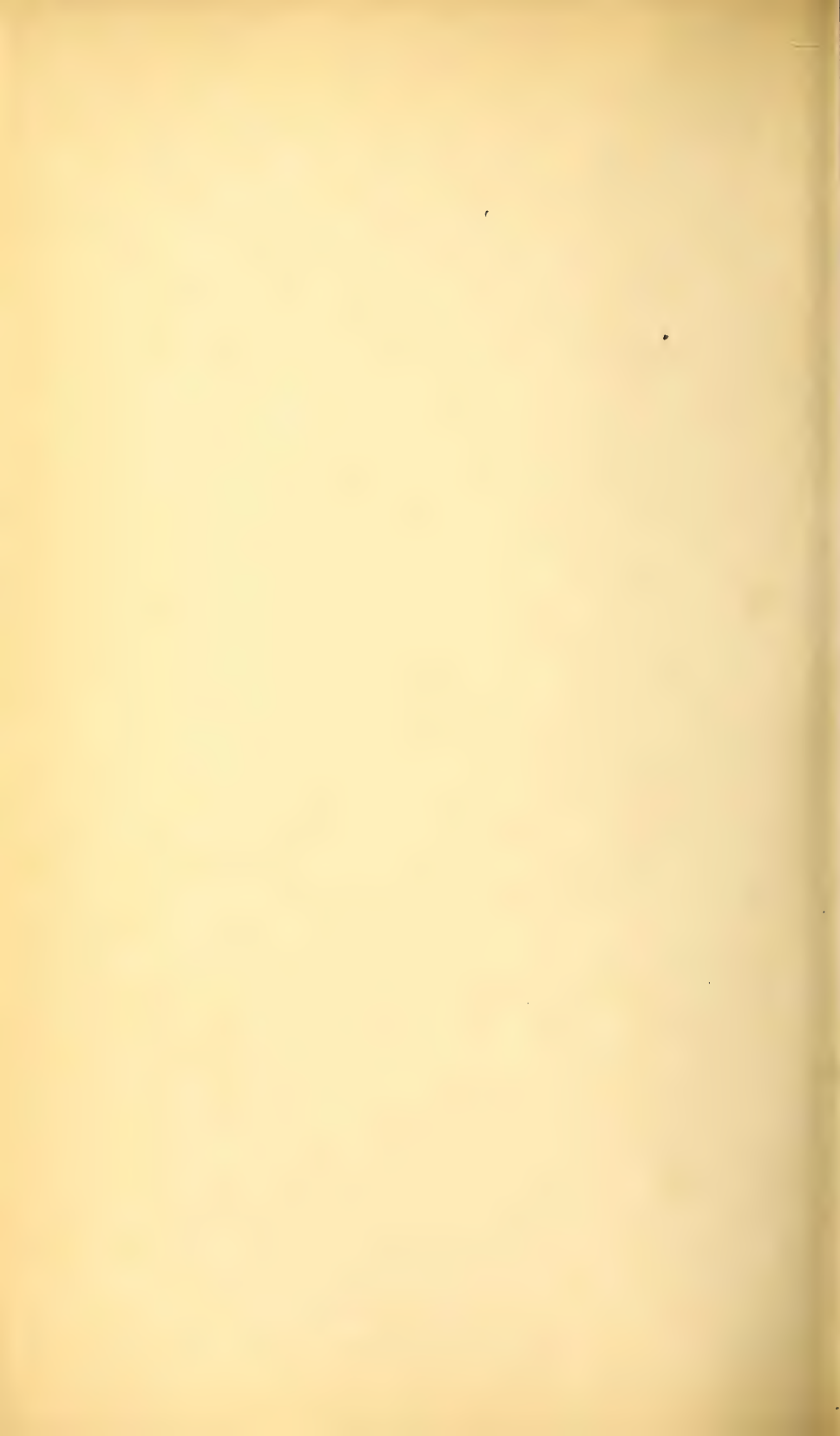






1. Triton lotorium.  
2. .... Anus.  
3. .... cutaceus.

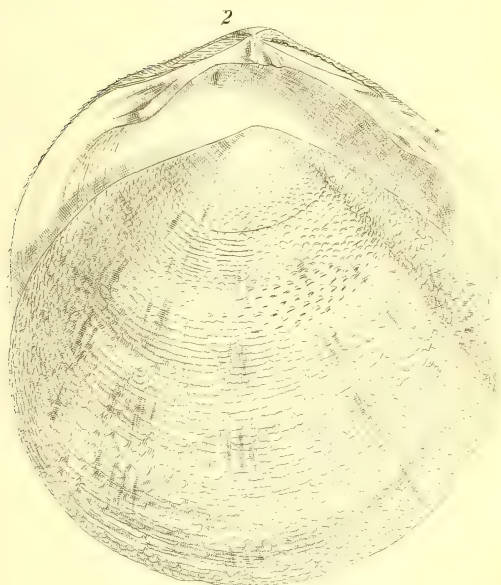






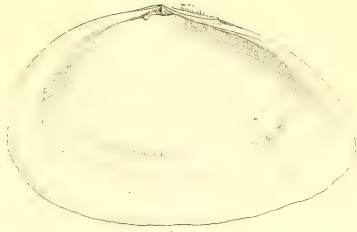
1. *Clausilia Mascarensis.*  
 2. *terticolis.*  
 3. *labiata Oliv.*





1. *Tellina opercularis*.  
 2. .... *scobinata*.  
 3. .... *radiata*.

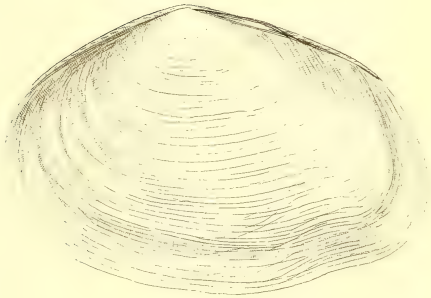




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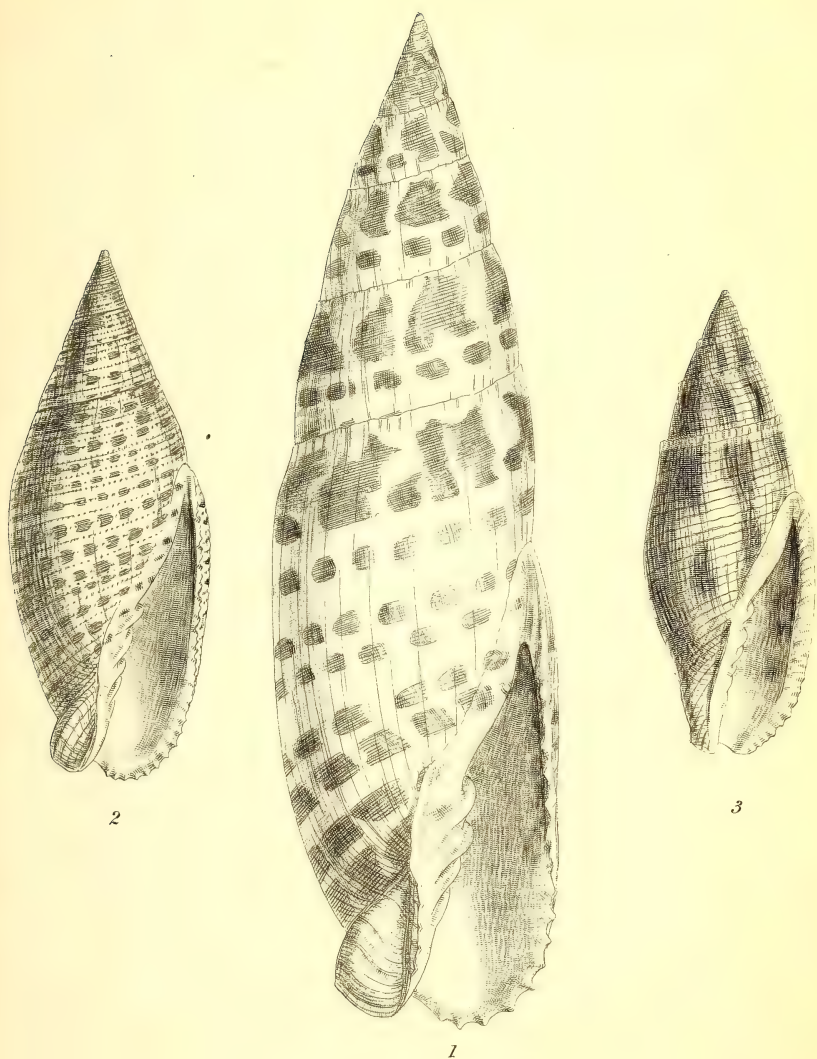


2

1. *Tellinides rosea*.2. .... *timorensis*.







1. *Mitra episcopalis*.  
 2. .... *pertusa*.  
 3. .... *adusta*.





6



8



4



7



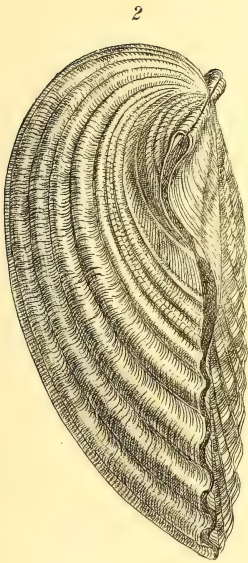
5

4. *Mitra Regina*.  
 5. .... *fissurata*.  
 6. .... *olivaria*.  
 7. .... *Dactylus*.  
 8. .... (*Conocheilus*) *marmorata*.





1



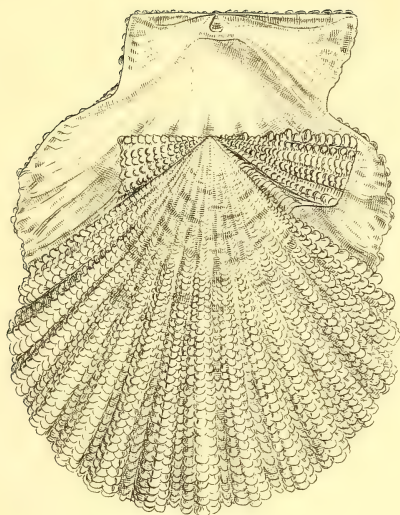
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3

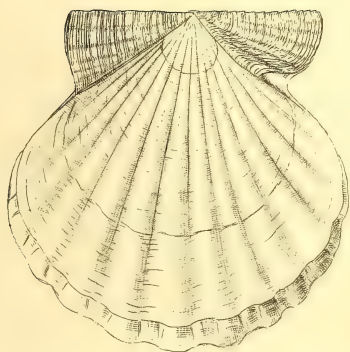
1. *Pecten turgidus*.  
 2. .... *fuscus* n.  
 3. .... *Pleuronectes*.





4

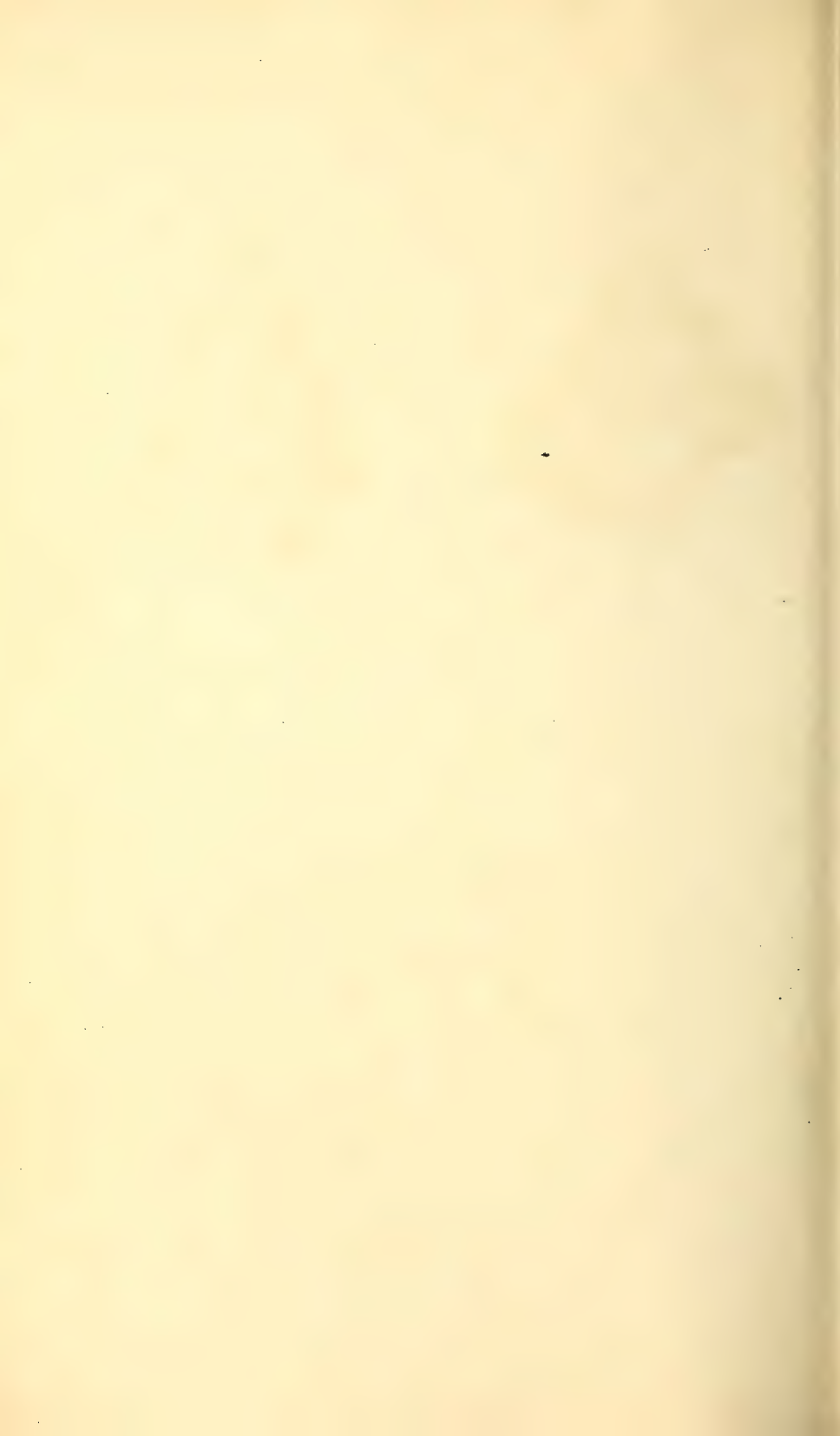
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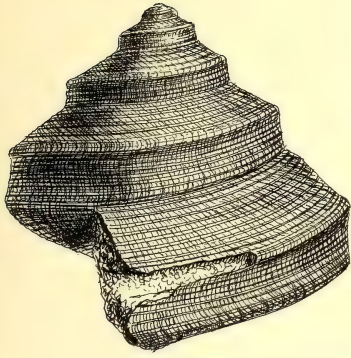


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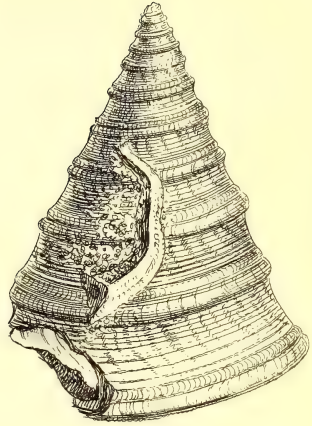
4. *Pecten Pallium.*5. .... *aurantiacus.*6. .... *Pusio.*



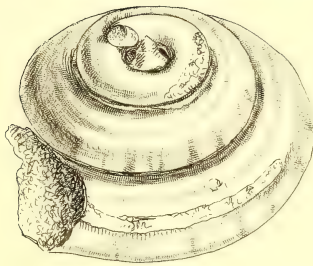




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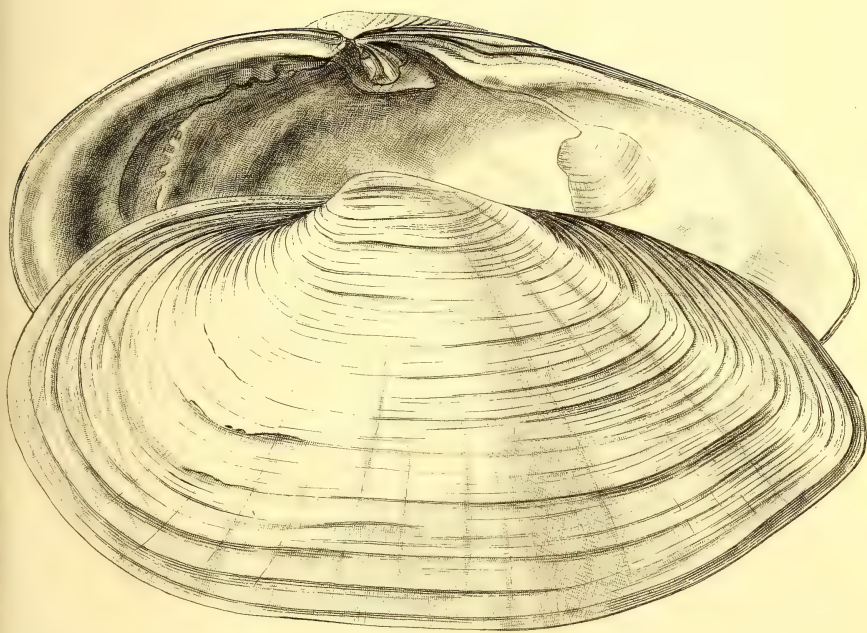
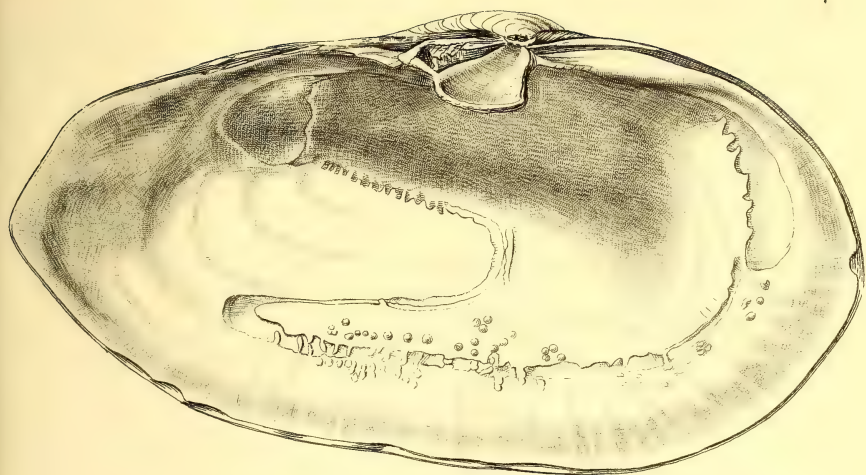
2



3

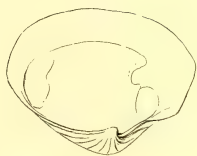
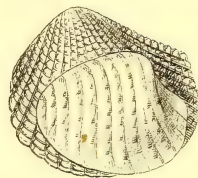
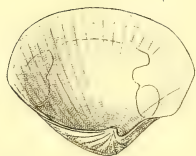
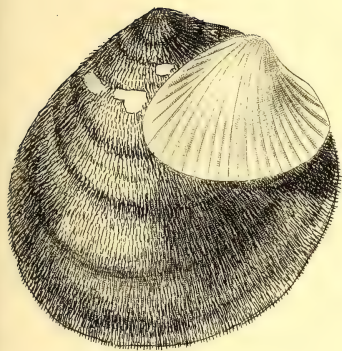
1. *Pleurotomaria reticulata*.  
 2. .... *elongata*.





*Mya arenaria.*

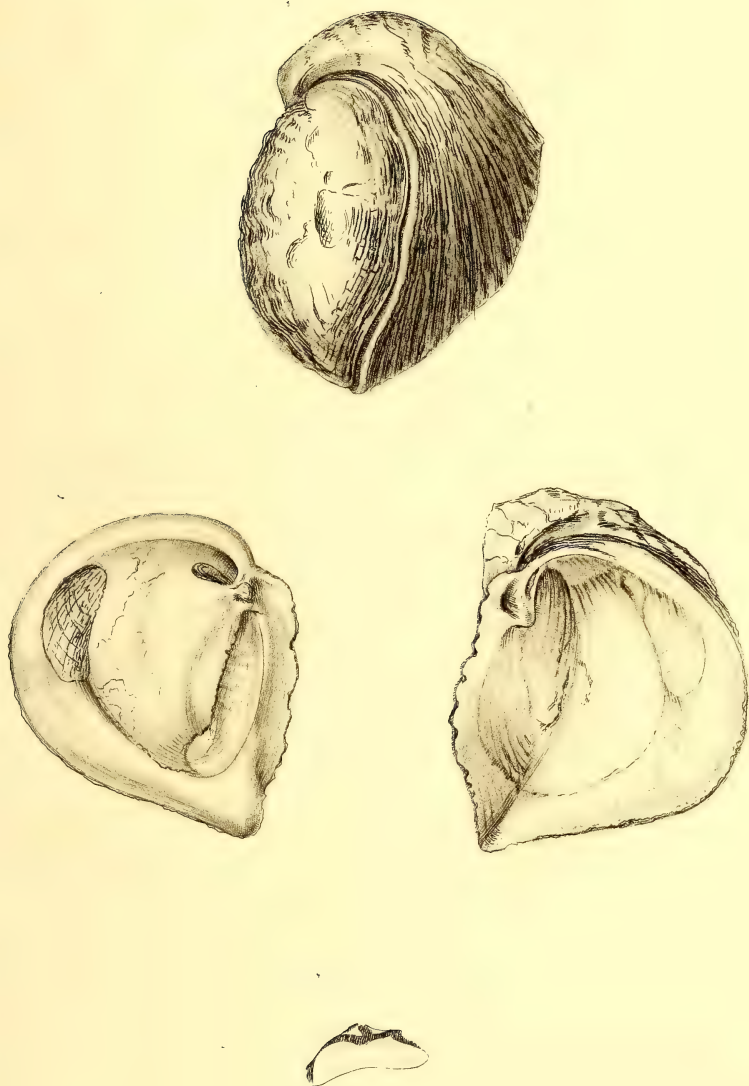




*Myochama anomioides.*

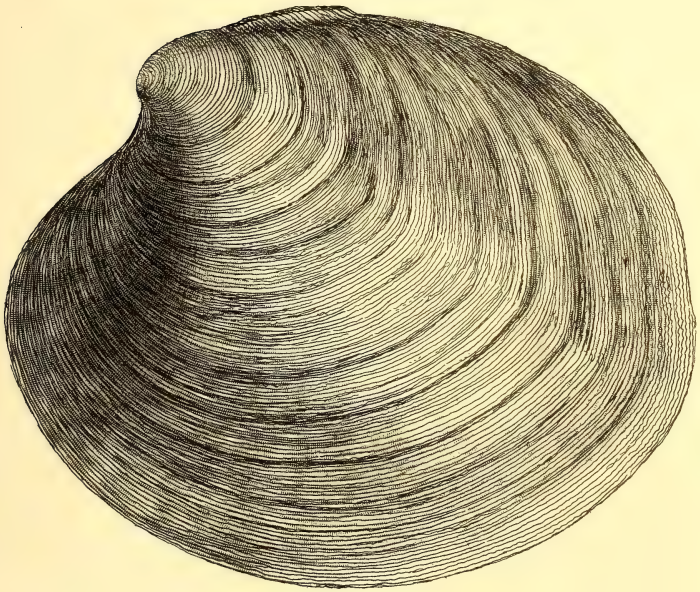
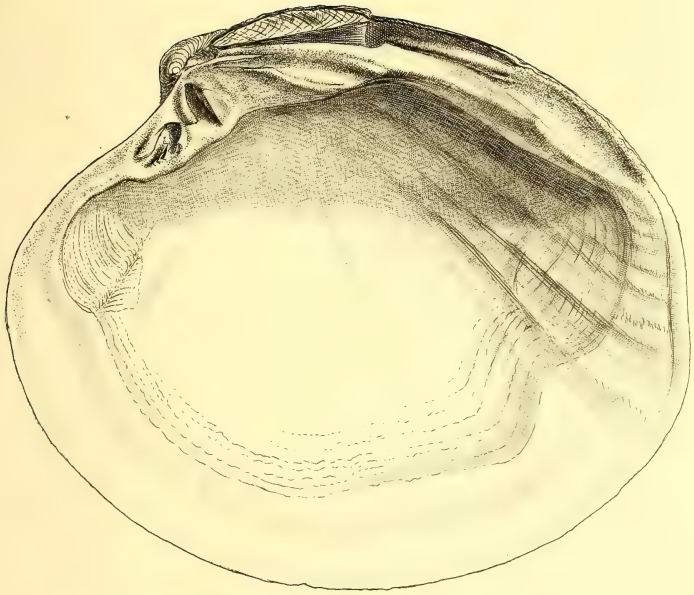






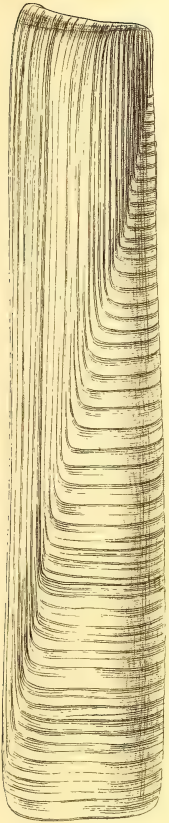
*Cleidothærus chamoides.*





*Cyprina vulgaris.*





1



2

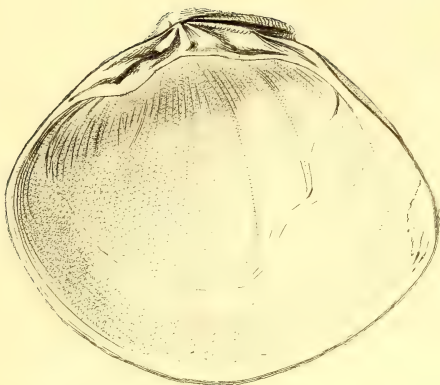
1. *Solen truncatus.*

2. .... *Vagina.*

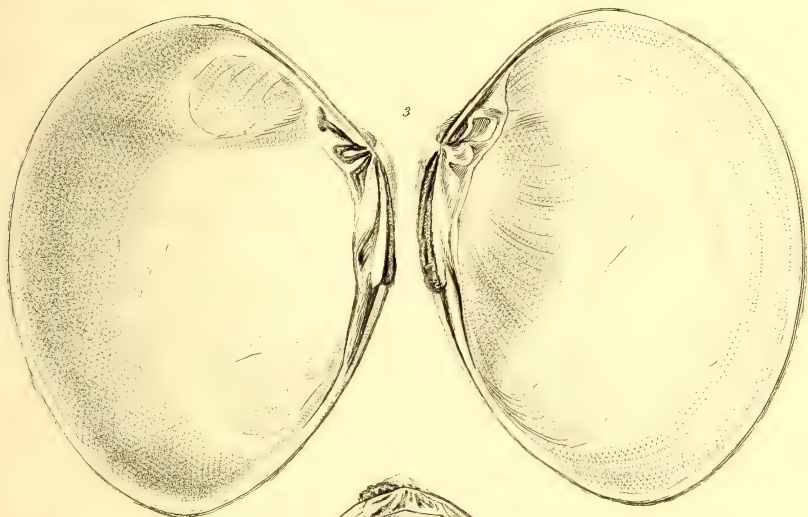




1



3



2

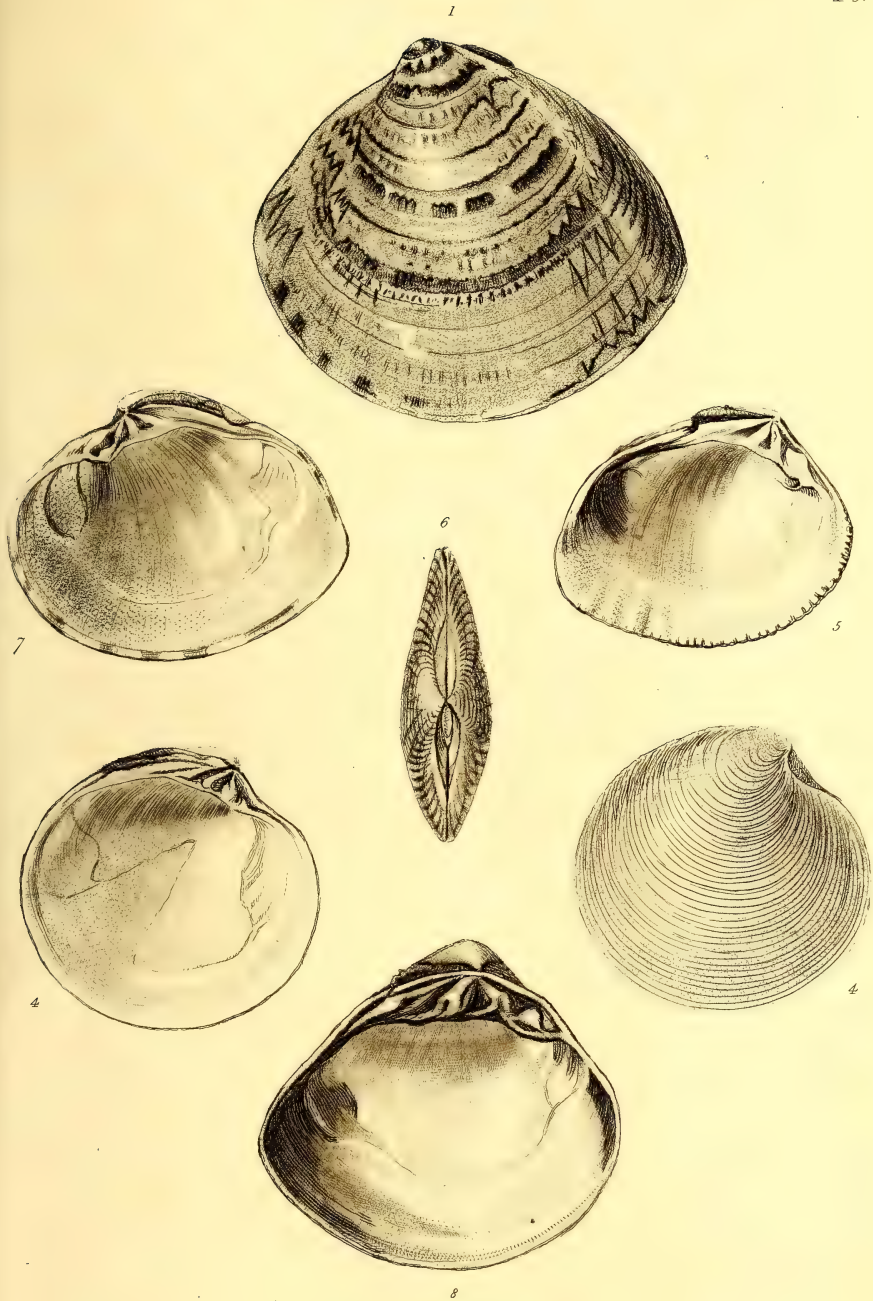


1. *Cytherea petechialis*.  
 2. .... *planulata*.  
 3. .... *aurantiaca*.

G. B. Sowerby,  
 156, Regent Street,  
 corner of Beak St.



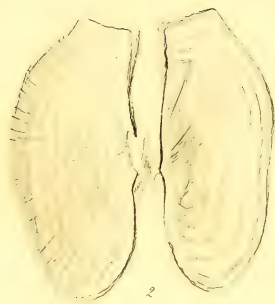




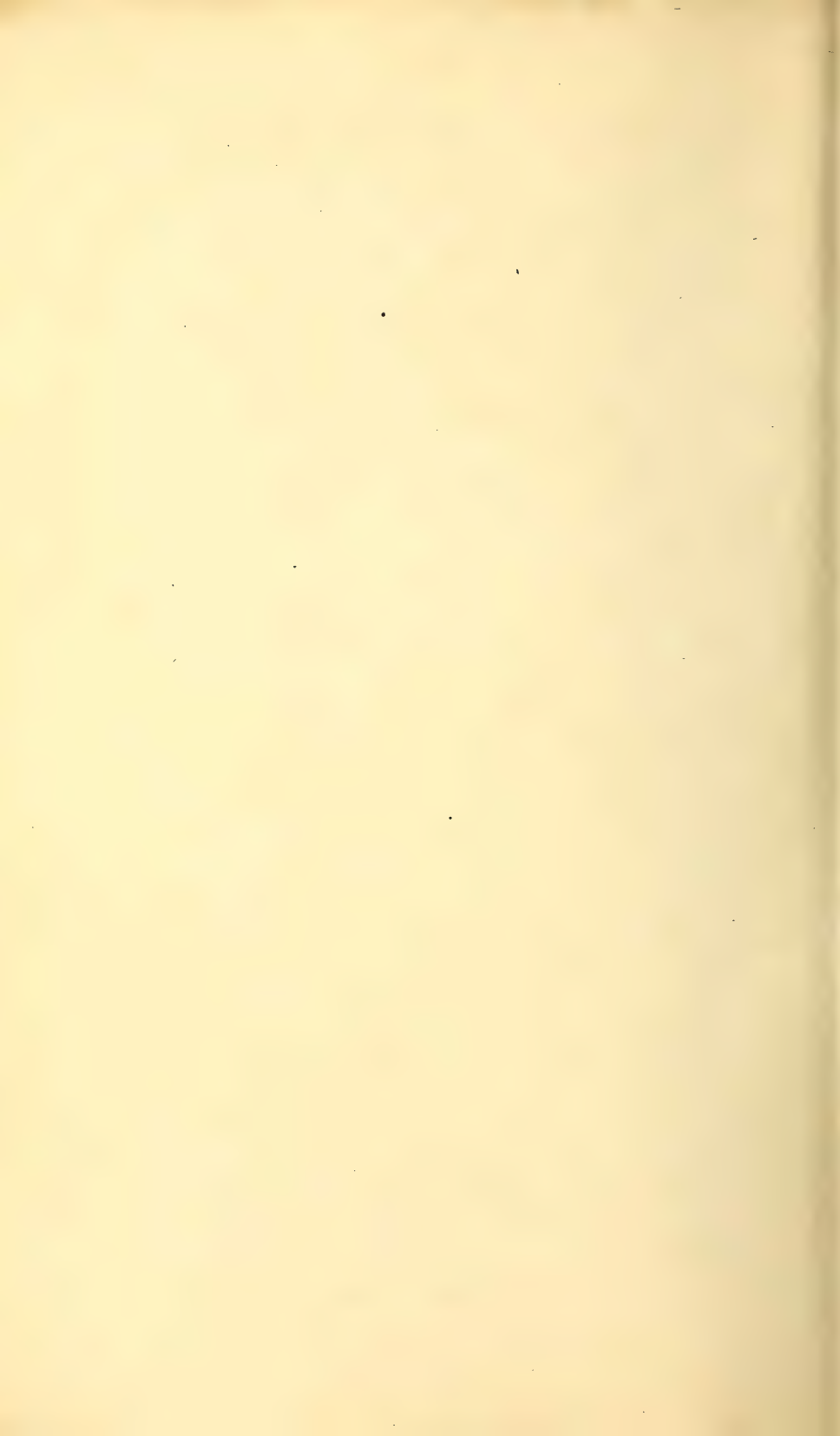
1. *Cytherea petechialis*.  
 2. .... *concentrica*.  
 3. .... *gibbia*.  
 4. .... *Meroe*

G. B. Sowerby,  
 156, Regent Street,  
 corner of Beak St.



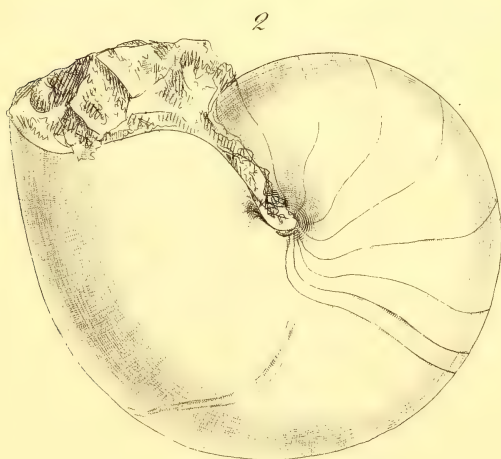


*Fig. 1. Anatina truncata.*  
*2..... Norvegica.*





1

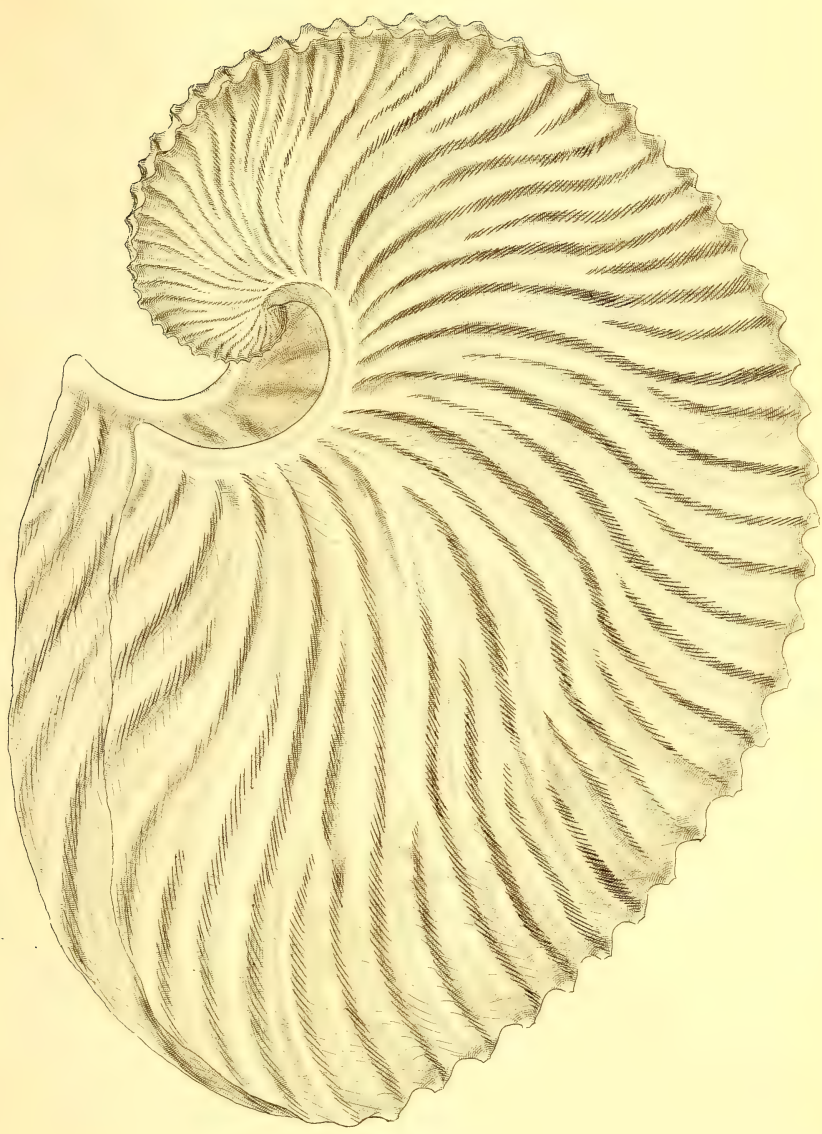


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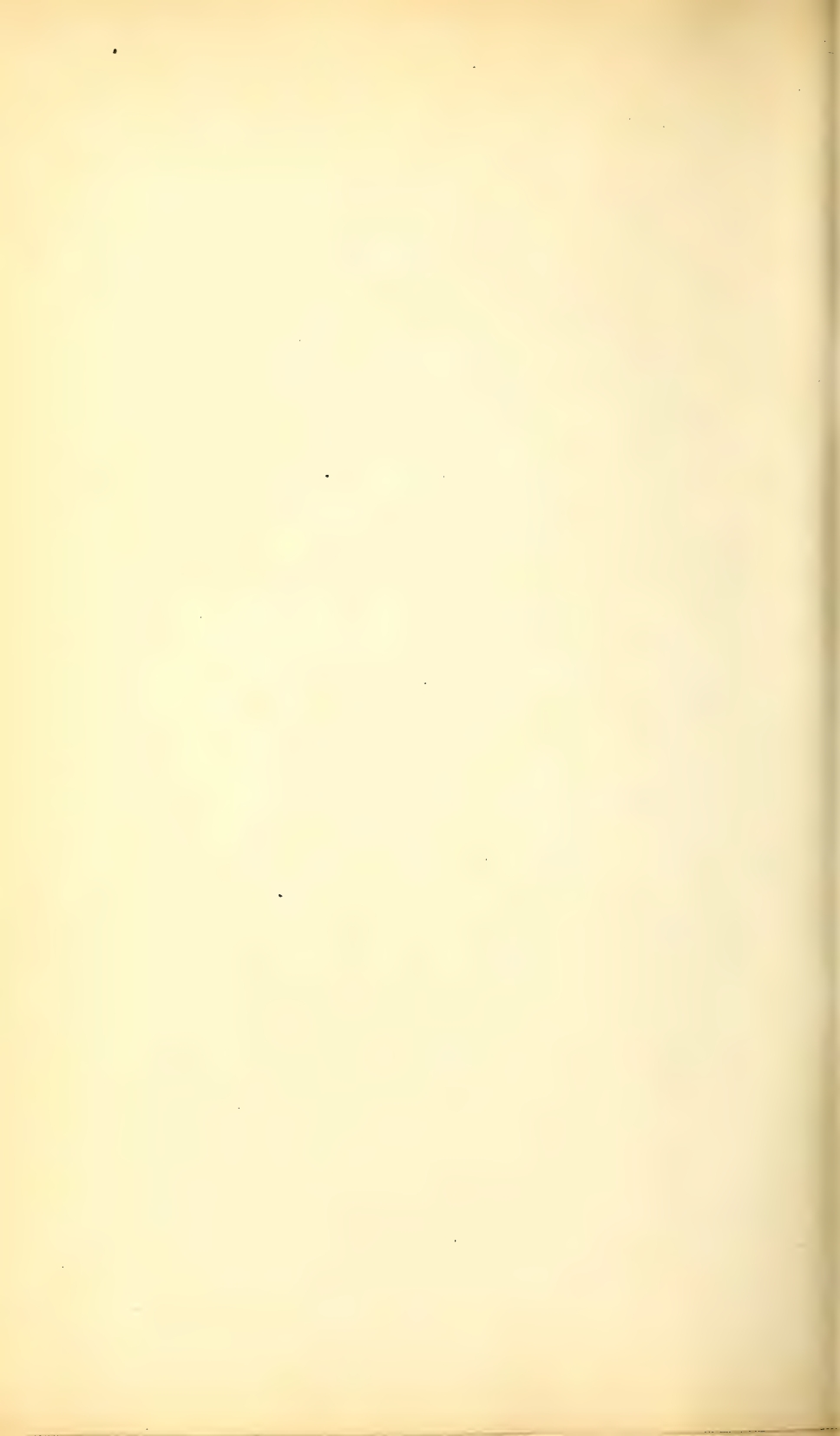
1. *Nautilus Pompilius*.  
2 ..... *simplex*?







*Argonauta . Argo.*



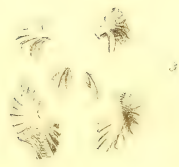
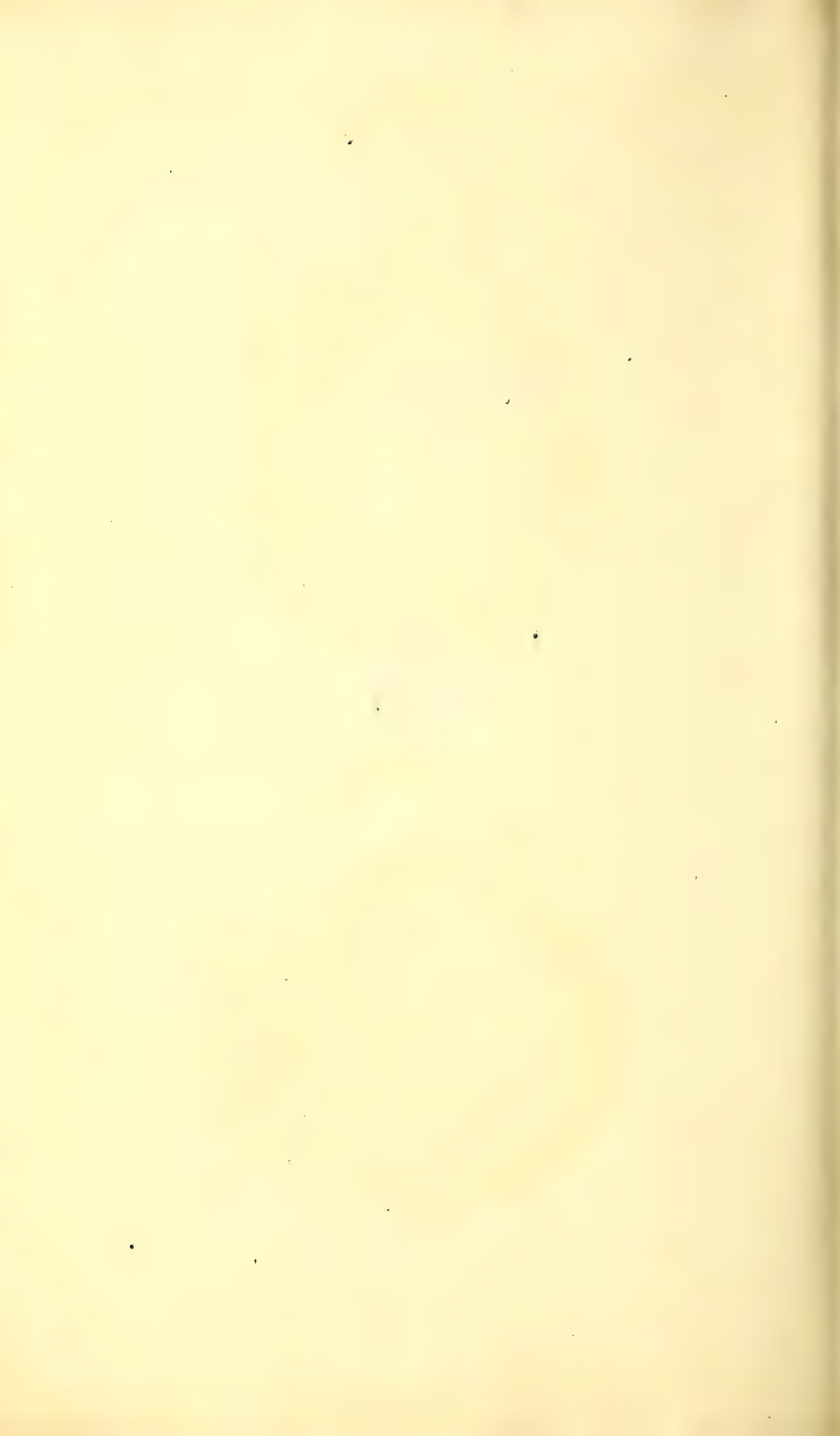
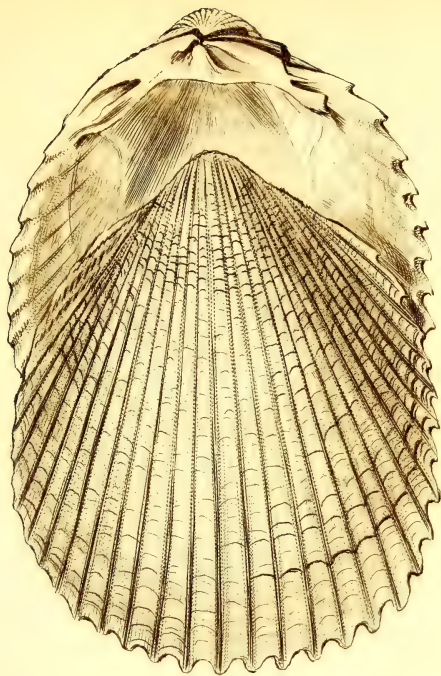


Fig. 1 et 3. *Clitella larigata*.  
2.....*Ferruca*.





1



2

Fig. 1. *Cardium elongatum*.

... 2. *Cardium edentulum*.

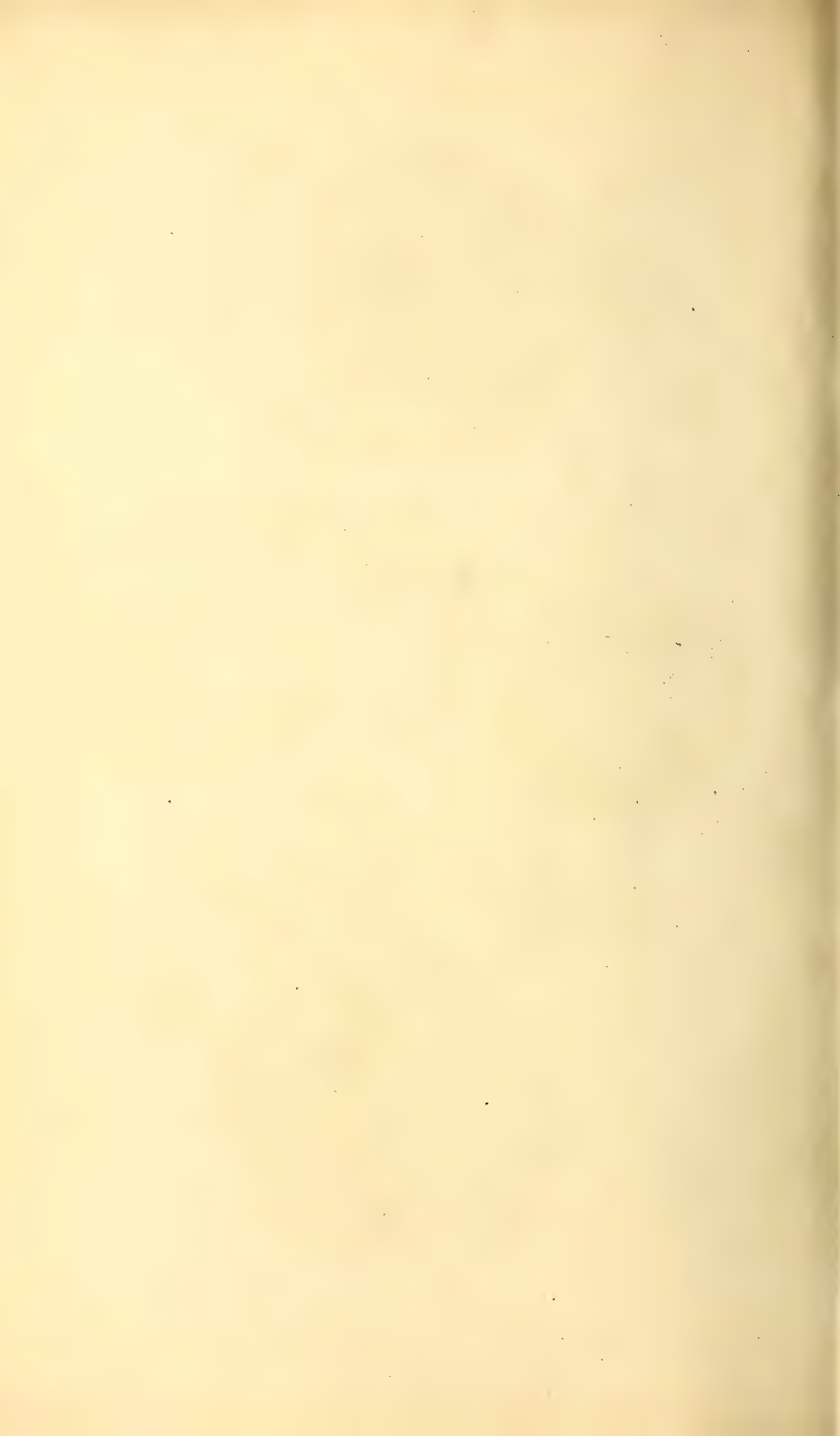






Fig. 3. *Cardium tuberculare*.  
4. ....  
5. .... *Cardissa*.

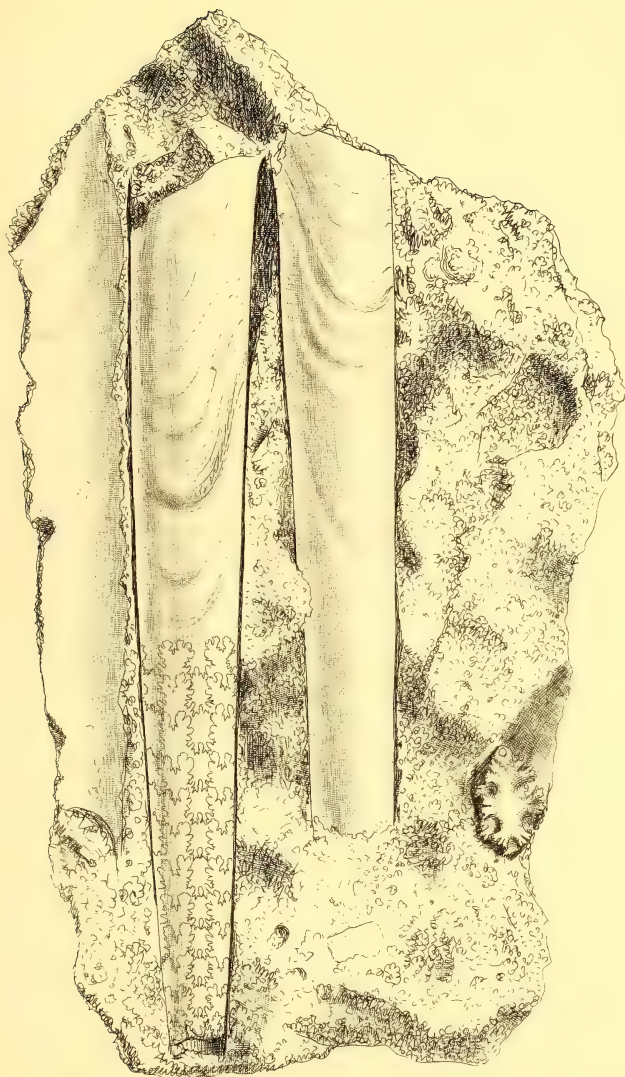






1. *Ammonites Discus*.  
2. *Ammonites communis*. 3. *A. Smithii*.

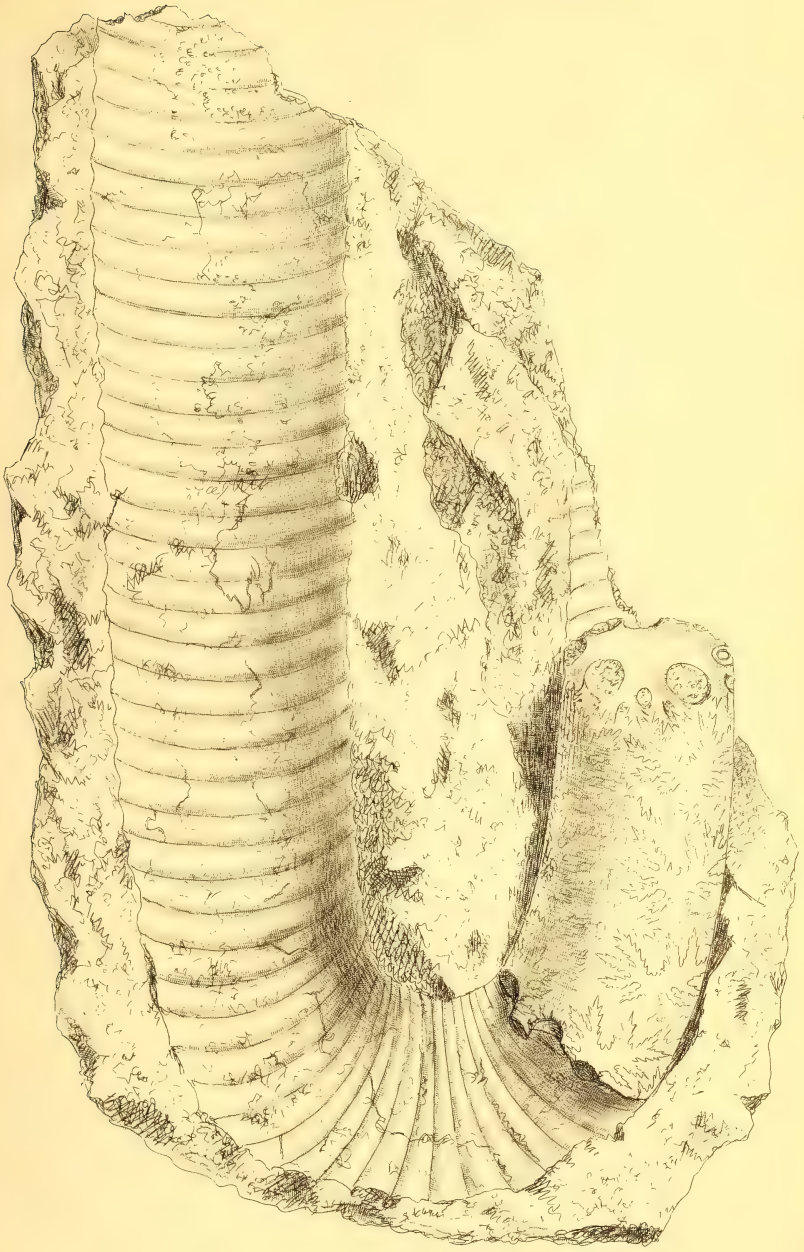




*Baculites Fayjasii.*



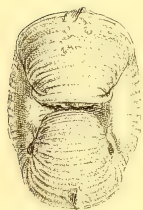




*Hamites cylindricus.*







*Scaphites aequalis.*



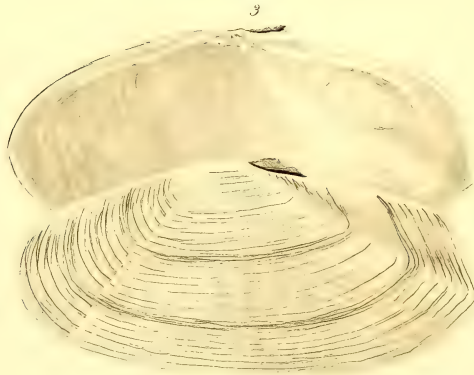
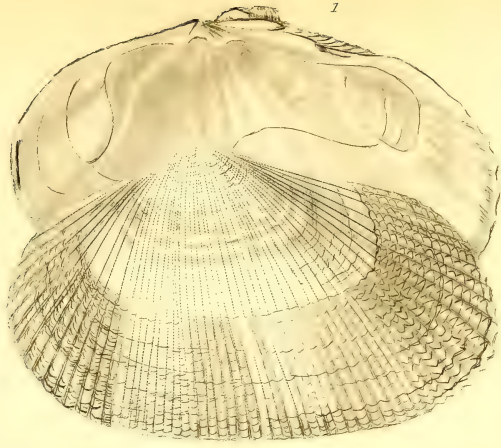
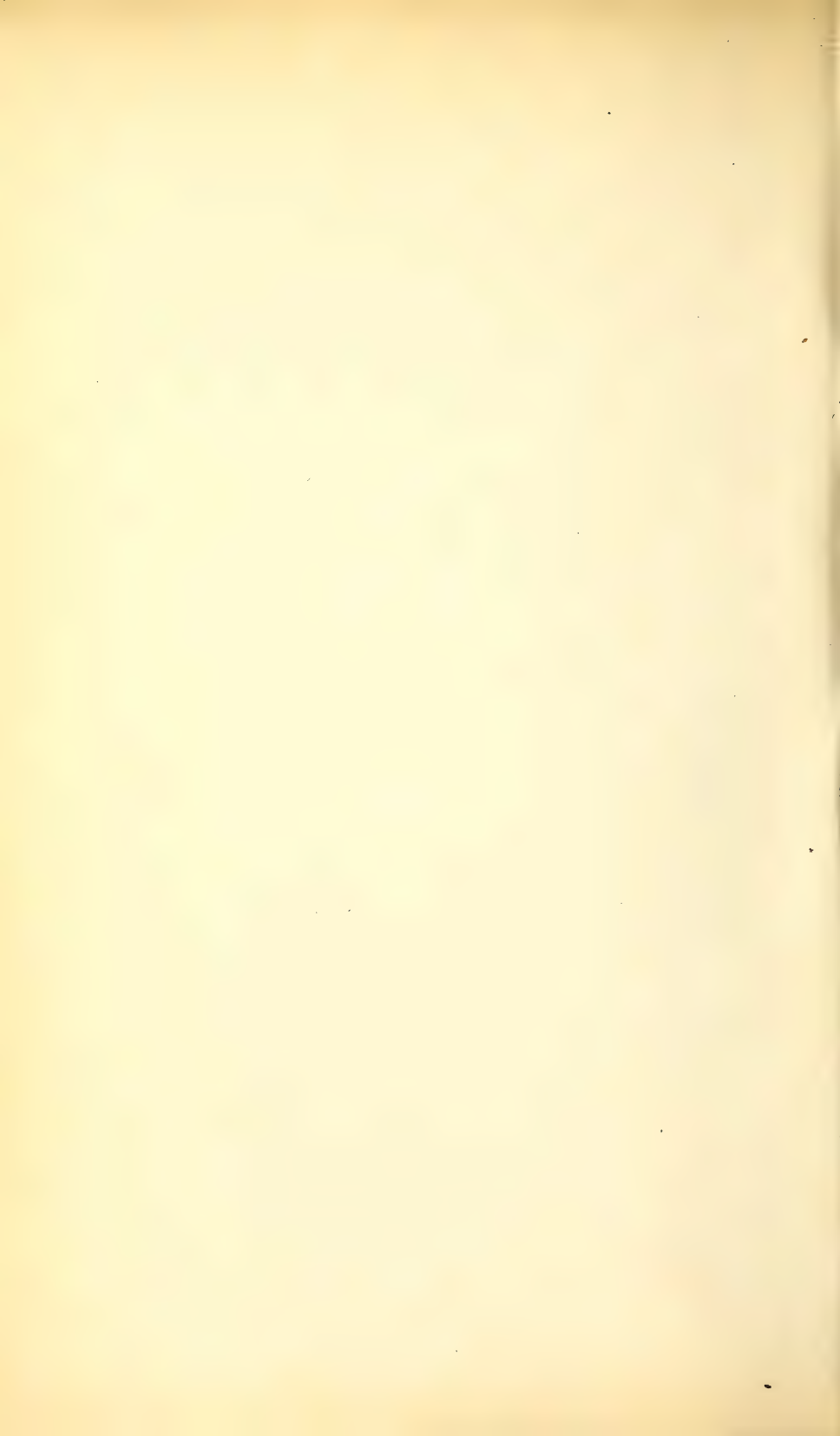
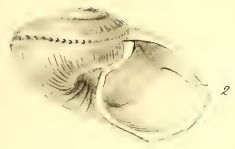
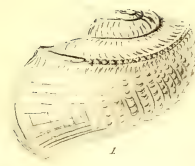


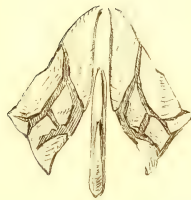
Fig. 1. *Psammobia rugosa*.  
2 ..... *violacea*, *Psammotæa* Lam.  
3 ..... *caerulea*.





*Fig. 1. Scissurella concinna.*  
*2, 3. .... elator.*





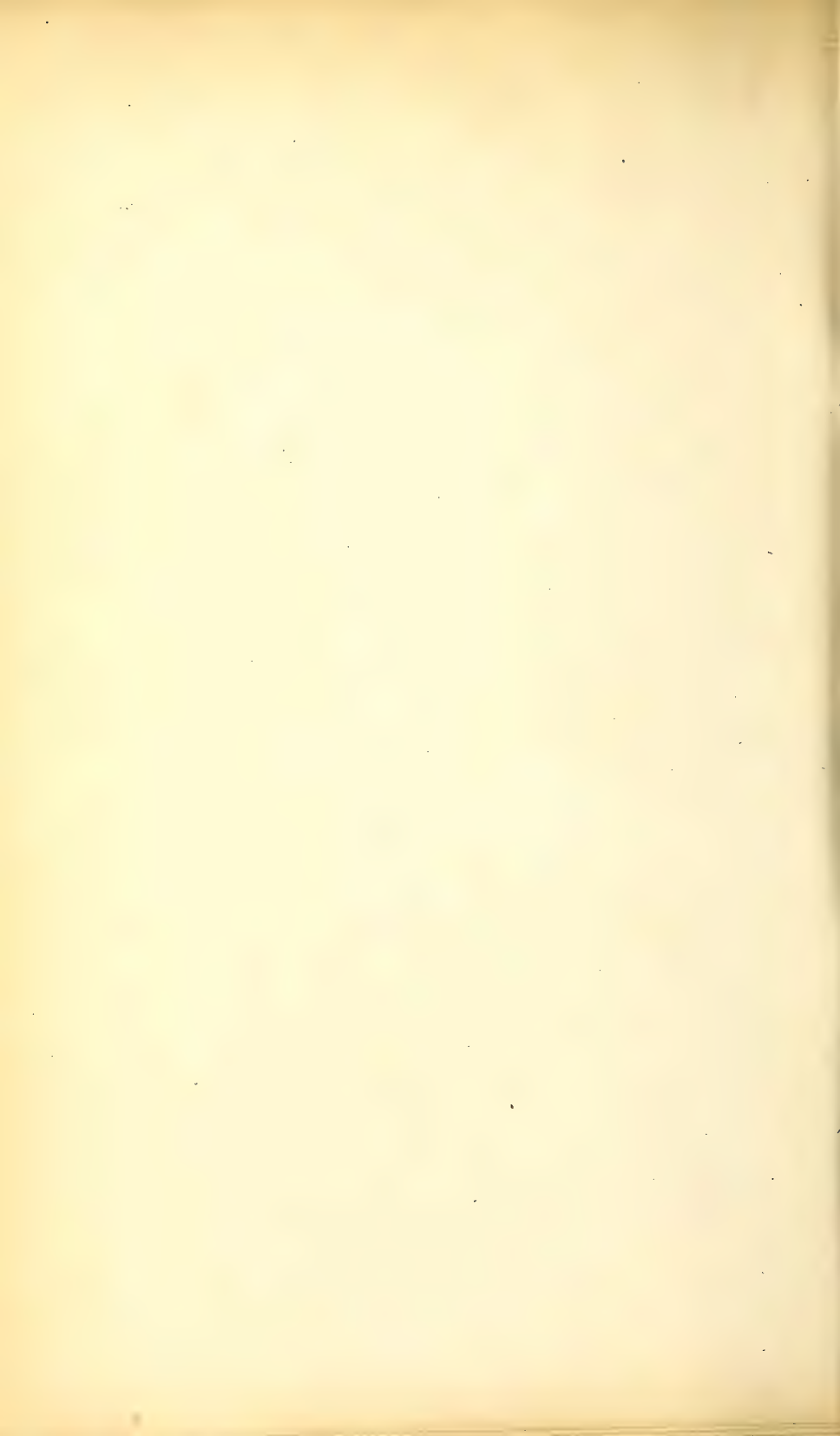
*Scalpellum vulgare.*







*Pleurobranchus membranaceus.*



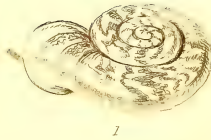
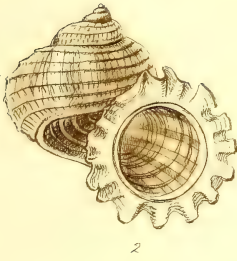
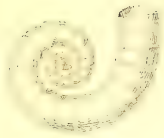


Fig. 1. *Celostoma planorbis*.  
2. .... *pulex*.  
3. .... *flavulum*.  
4. .... *lygatum*.

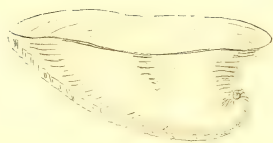
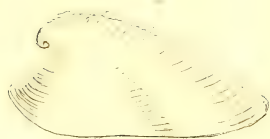




*Spirula Peronii.*

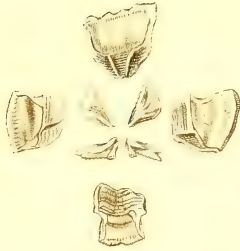






*Carinaria mediterranea.*





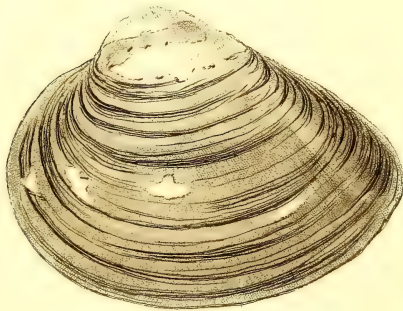
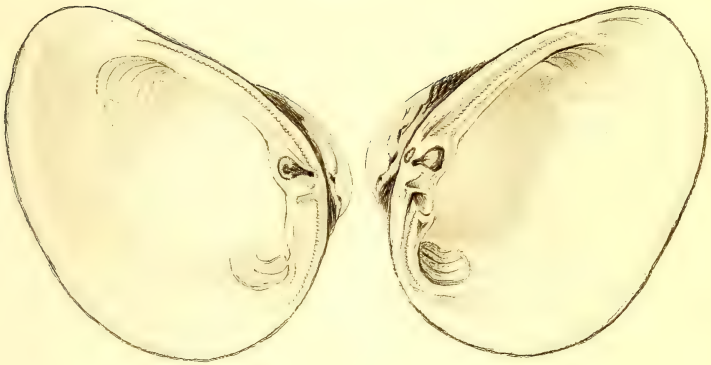
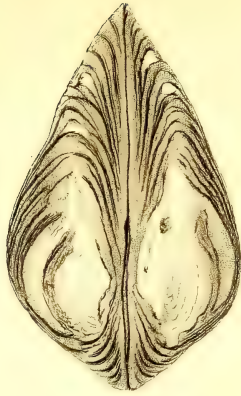
*Elmispis. Leachii.*





1 *Helicina major*.  
 2 ..... *lankesteri*.  
 3 ..... *lurela*.

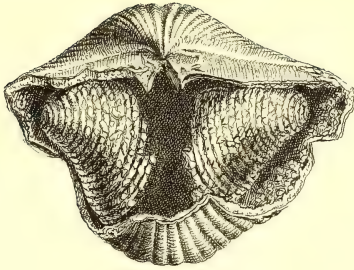




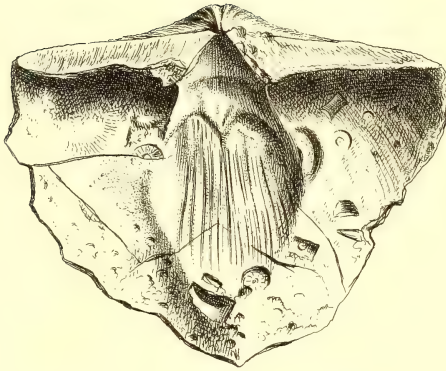
*Gnathodon cuneatus.*



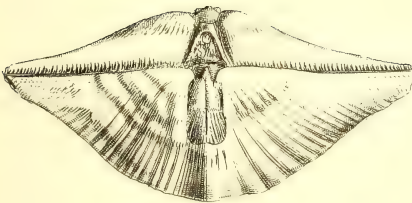




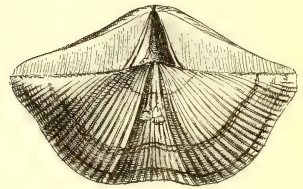
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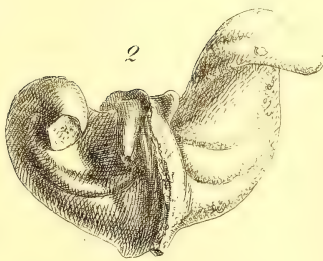
3



4

1. *Spirifer trigonalis*.  
2.            *striatus*.  
3.            *undulatus*.  
4.            *dorsatus* sp. nov.

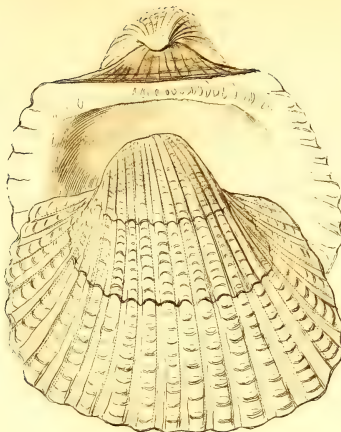




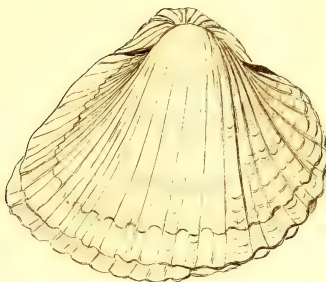
1. *Diceras arietinum.*

2..... *perversum.*





2



3



1

1 *Arca No.*  
2 *aranea.*  
3 *inapivalris.*







*Tridacna elongata.*



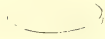


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1.2.3. *Galeomma Turfani*.  
4.5. .... *Mauritiana*.



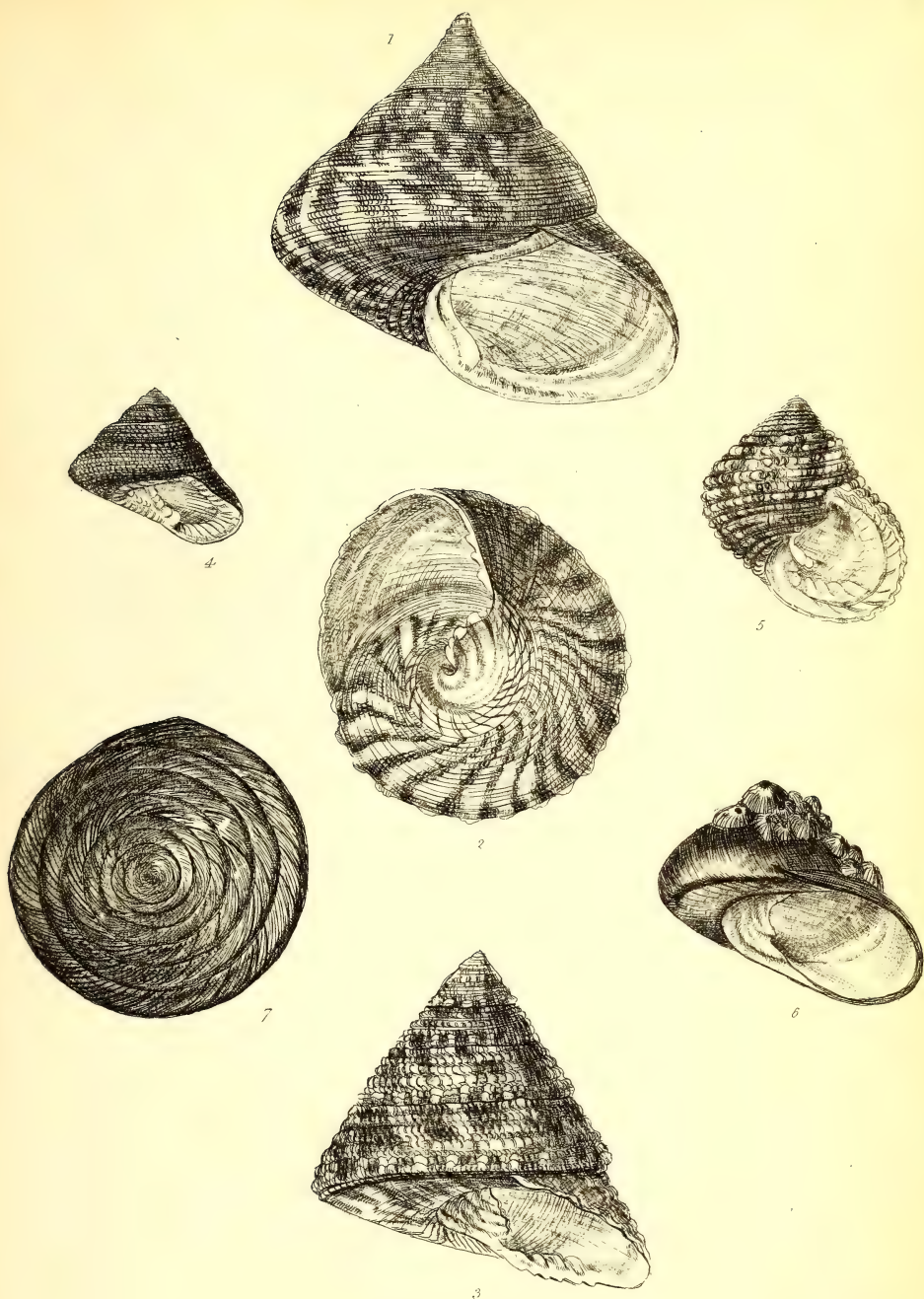
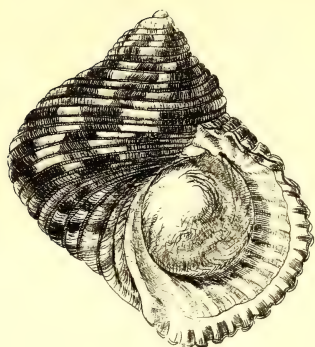


Fig. 1. *Trochus Granatum*.  
 2 & 3. .... *maculatus*.  
 5. .... *Labeo*.  
 7. operculum of *Trochus Pica*.

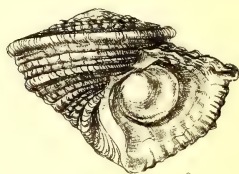




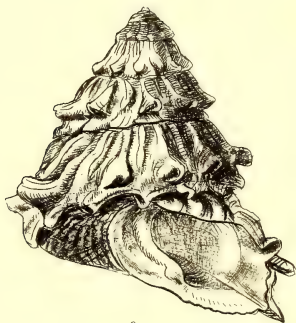
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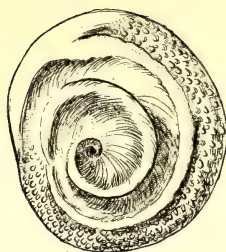


9

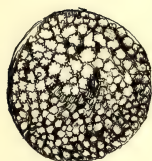
Fig. 6. *Turbo setosus*.  
8. .... *coronatus* var.



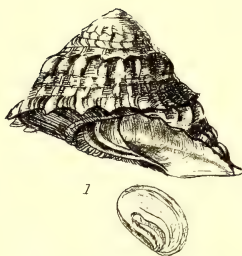




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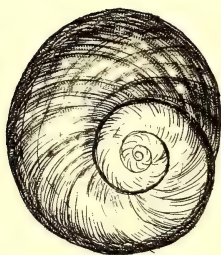
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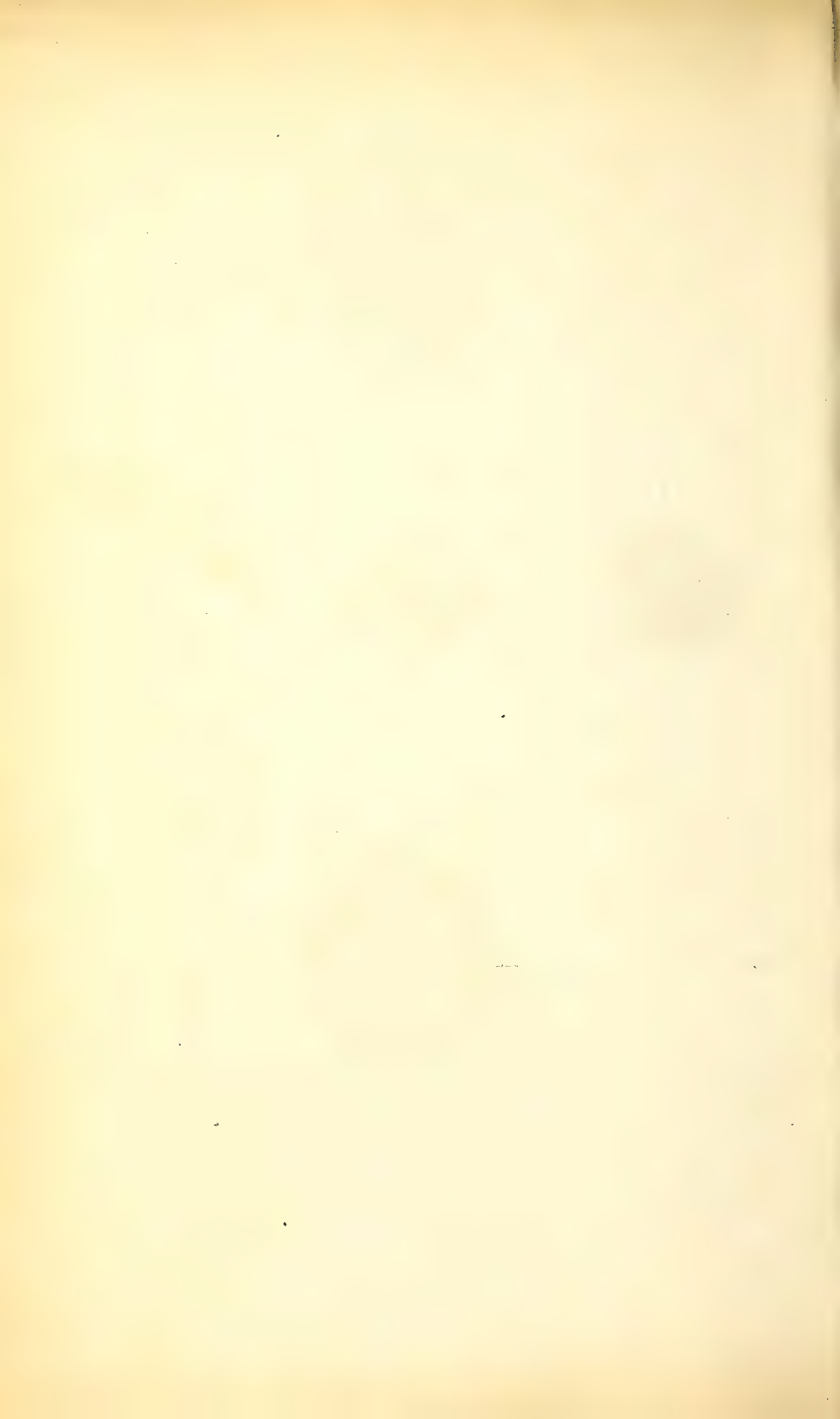


5



3

1. *Turbo brevispinosus*.  
2.3.4.5. Opercula of various Turbines.





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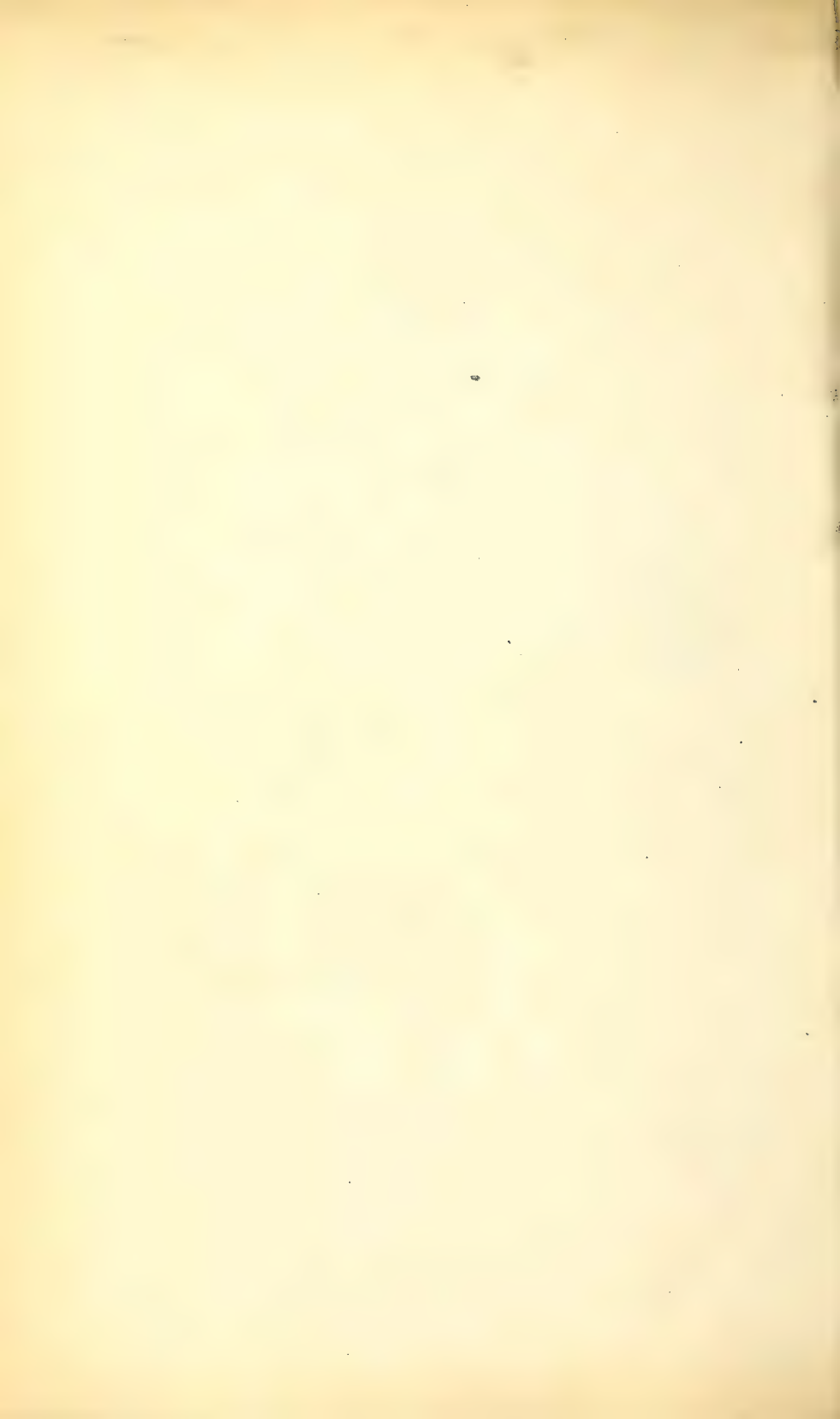


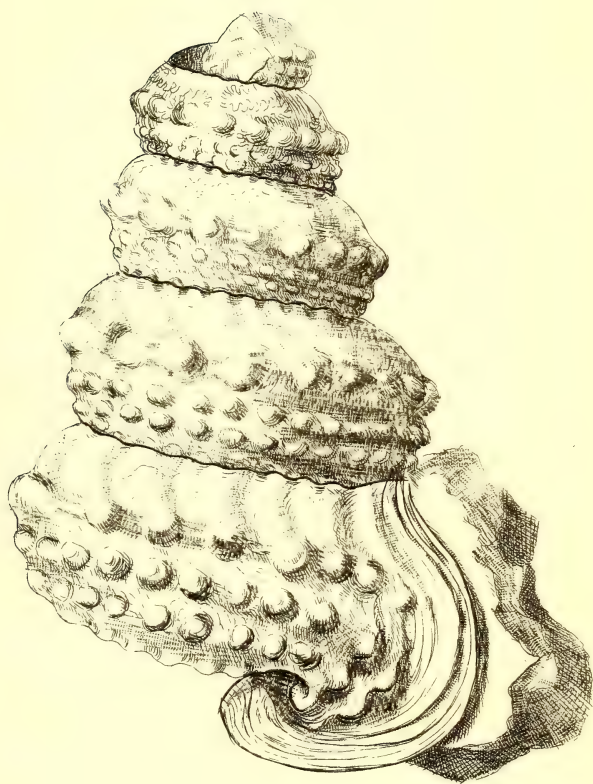
2



3

1. *Littorina vulgaris*.  
 2. .... *pulchra*. 3. its operculum.  
 4. .... *vaga*.  
 5. .... *filosa*.  
 6. .... *obesa*.

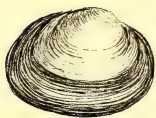




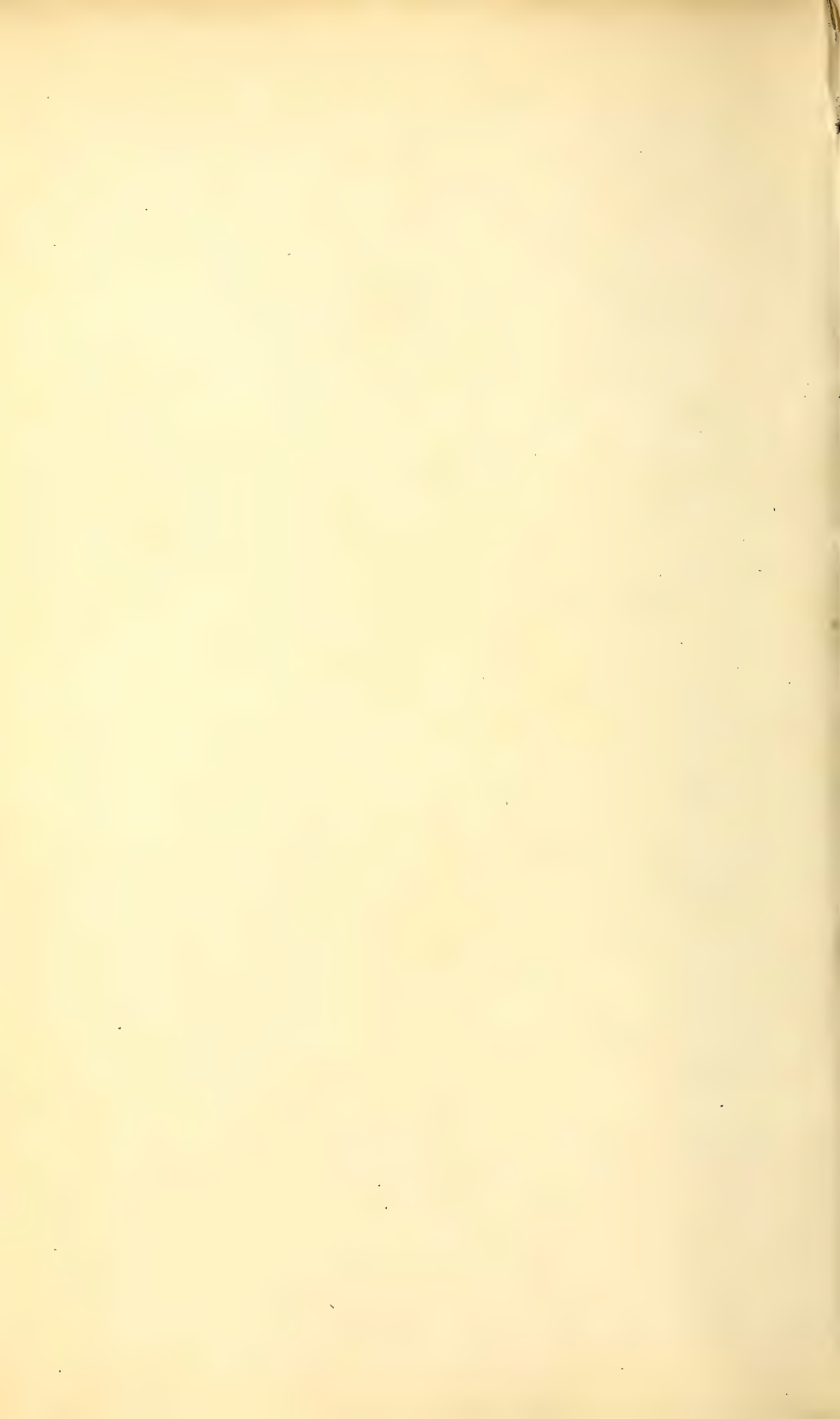
*Turrilites tuberculosus.*







*Cycas rivicola.*





4.



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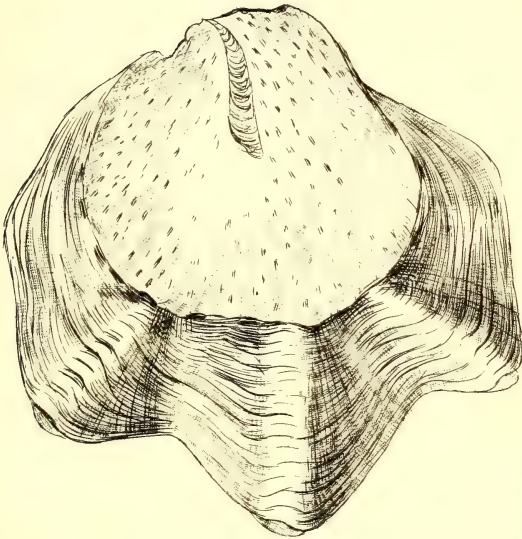
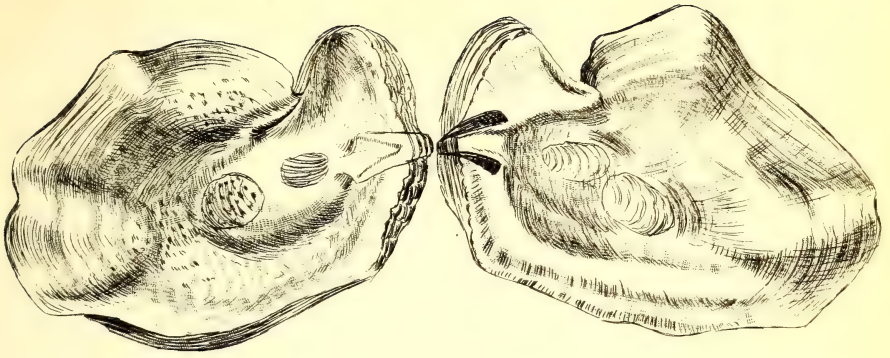
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6

1. *Pleurotoma nodifera*.  
 2. .... *tigrina*.  
 3. .... *muricata*.  
 4. .... *Stromboides*.  
 5. .... *lineata* var.  
 6. operculum of *P. Virgo*.





*Placmanomia Cumingi.*

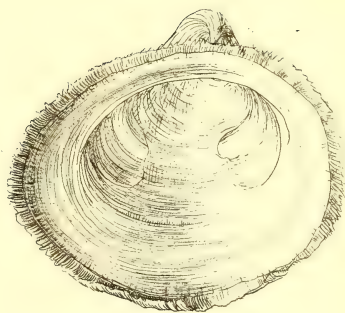
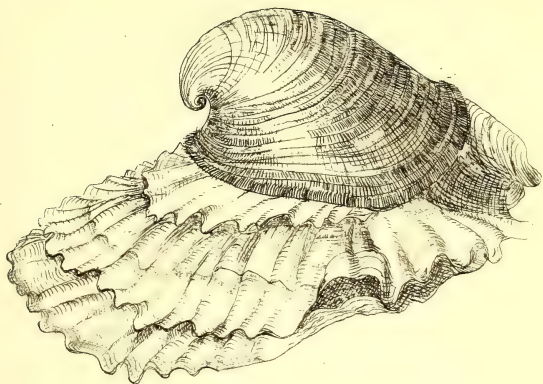




Fig. 1, 2, 3, *Silifer subulatus*.  
4 to 12, ..... *Astericola*.

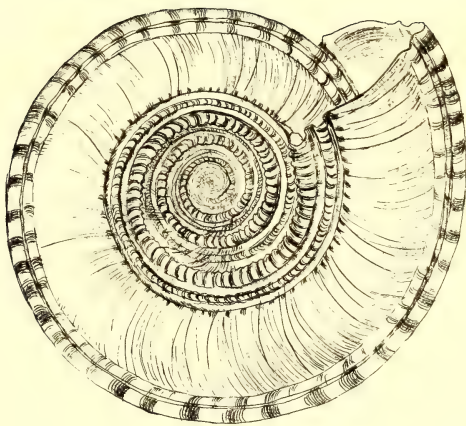
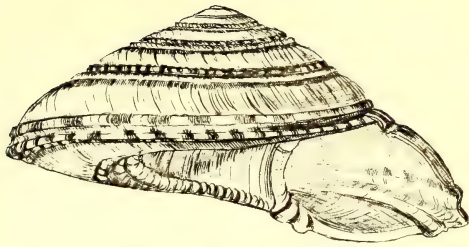






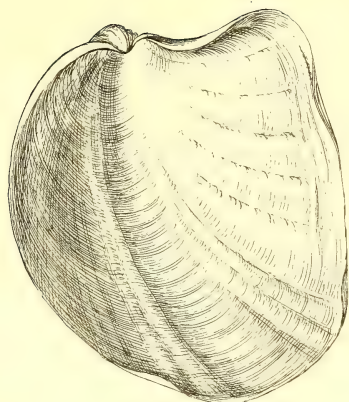
*Pileopsis ungaricus.*





*Solarium perspectivum.*

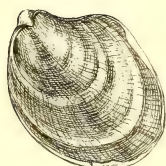




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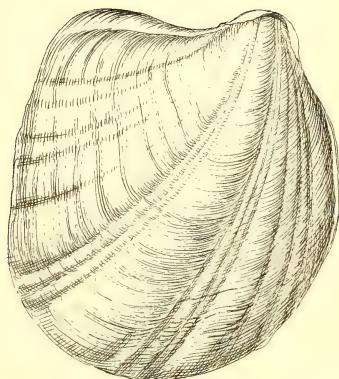
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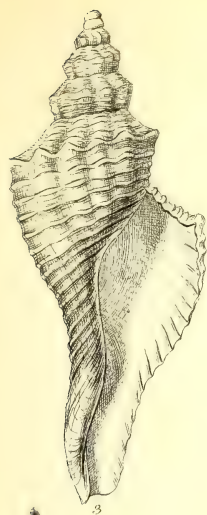


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G.B.S. pinx



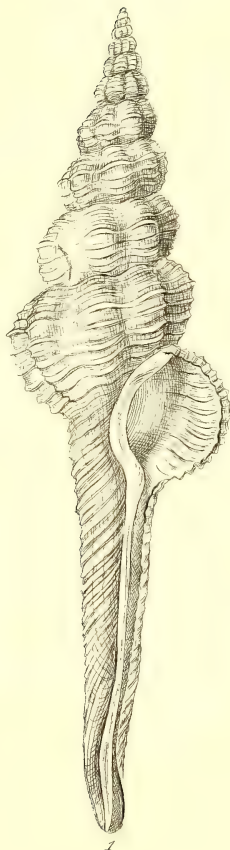




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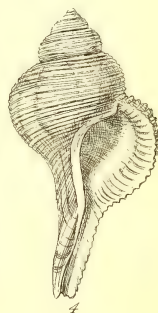
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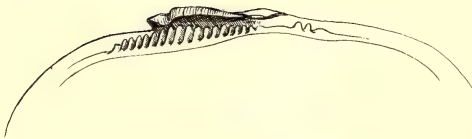
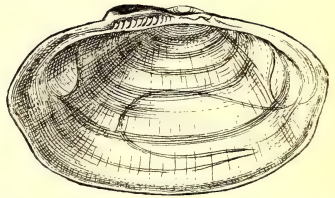
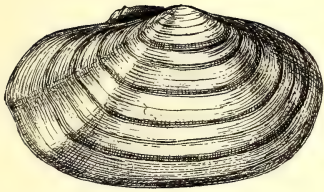
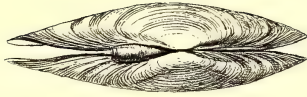
2



4

Fig 1. *Eustus longissimus?*  
 2. *aculeiformis.*  
 3. *aculeatus young.*  
 4. *viratus.*  
 5. *Nihil.*





*Solenella Norrisi*



## Pteropoda.

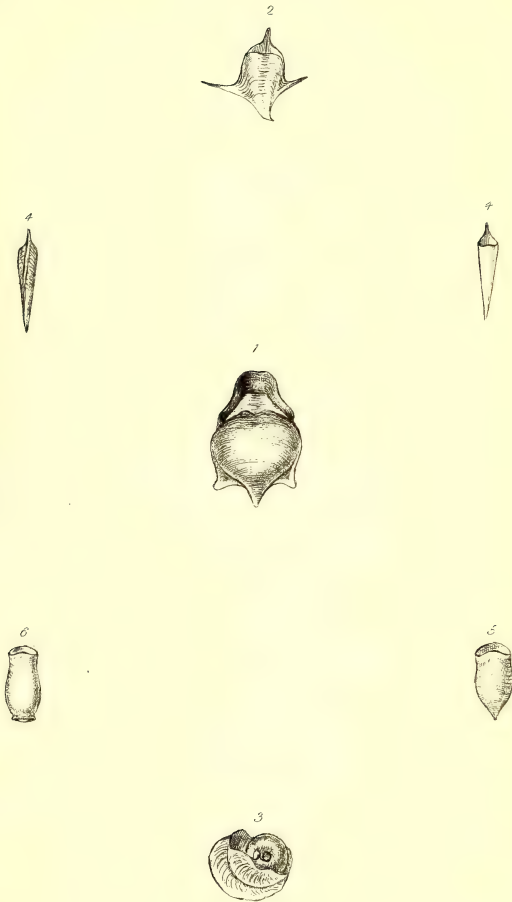
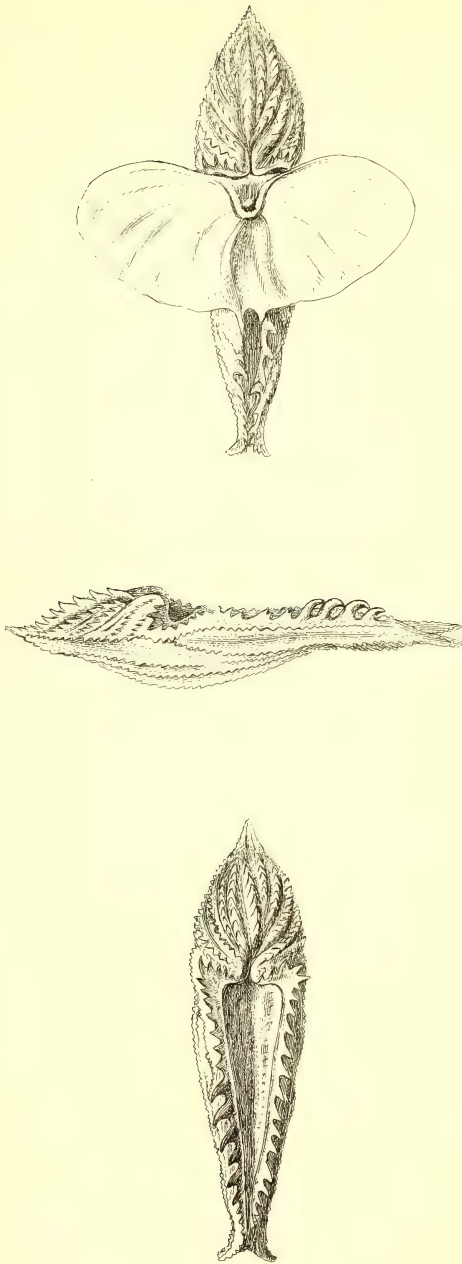


Fig. 1. *Hyalaea tridentata*.  
 2. *Ceoloxera cuspidata*.  
 3. *Limacina helicalis*.  
 4. *Cresis spiniferi*.  
 5. *Vaginula Daudini*.  
 6. *Cuvieria columnella*.

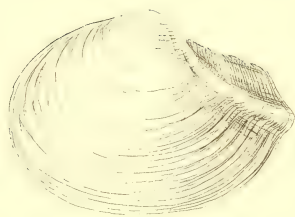




*Fig 7. Cymbulia Peronii.*







*Anatinella Sibbaldi.*





Fig. 1... *Cumingia mutica*.  
 ... 2... .. *trigonylaris*.  
 ... 3... .. *lamellosa*.  
 ... 4... .. *coarctata*.





1



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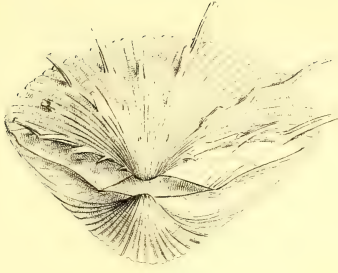


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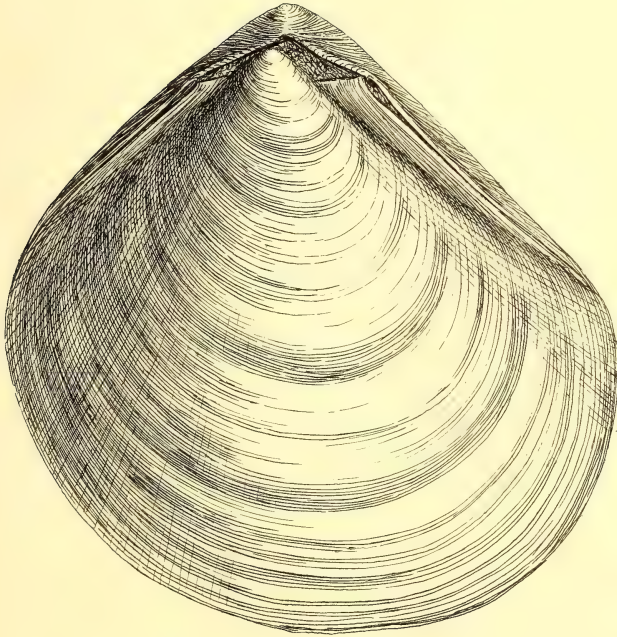
Fig. 1. *Rissoa reticulata*.  
 ..... 2. .... *deformis*.  
 ..... 3. .... *spirata*.  
 ..... 4. .... *acicula*.







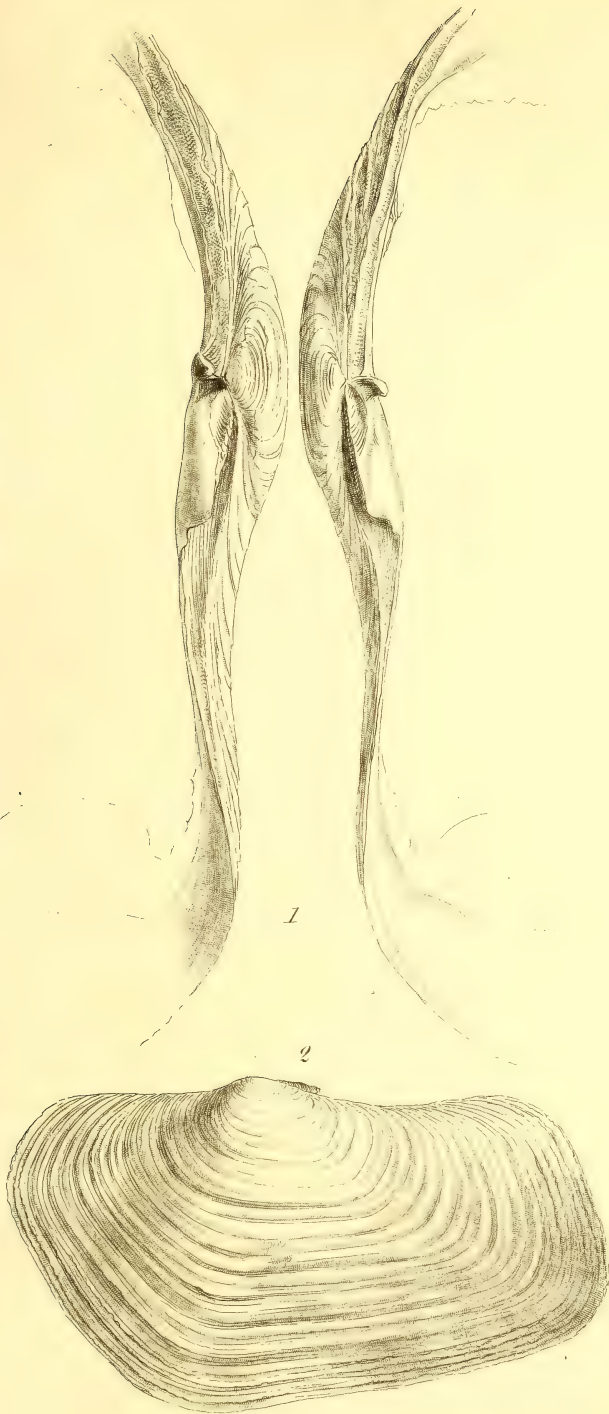
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2

1. *Plagiosstoma spinosum*.  
2. .... *giganteum*.





1. *Panopea Faujas*.

2. .... *australis*.





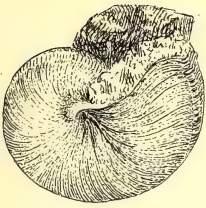
*Pulvinites Adansonii.*



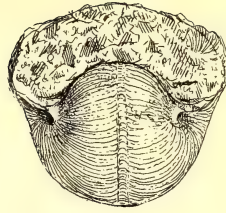




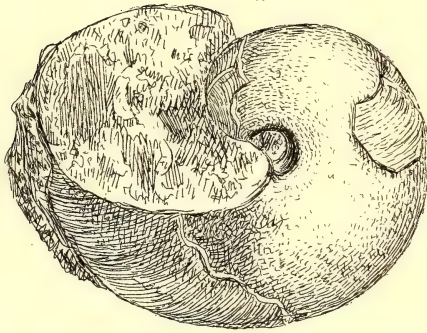




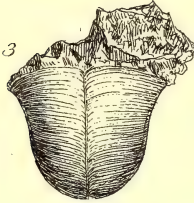
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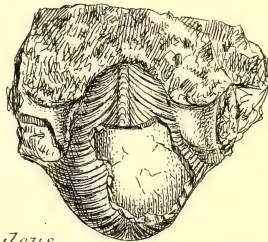
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3



4



1. *Bellerophon hiuleus*.  
 2, 3. .... *tenuitascia*.  
 4. .... *costatus*.



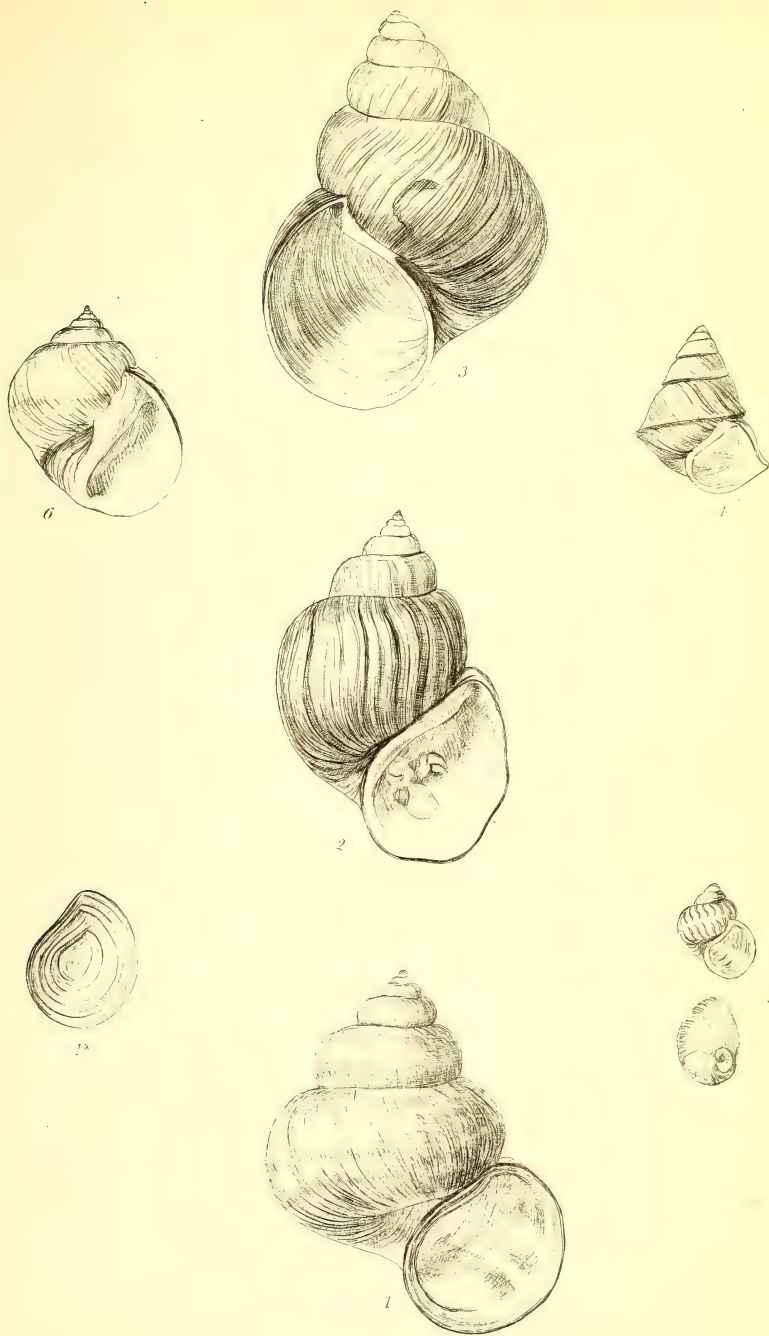


Fig 1. *Paludina achatina* .  
 1..... its operculum .  
 2..... *ponderosa* .  
 3..... *olivacea* .  
 4..... *unimaculata* .

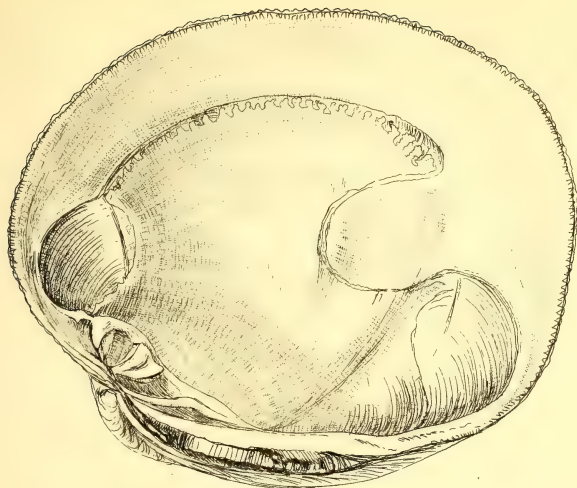




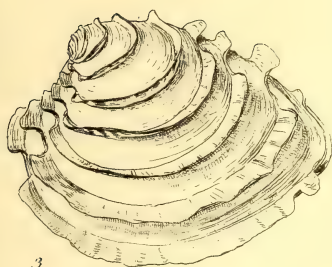
*Eimar antiquorum.*



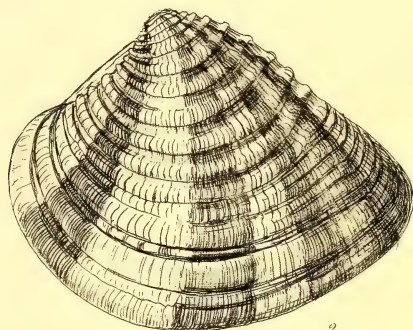




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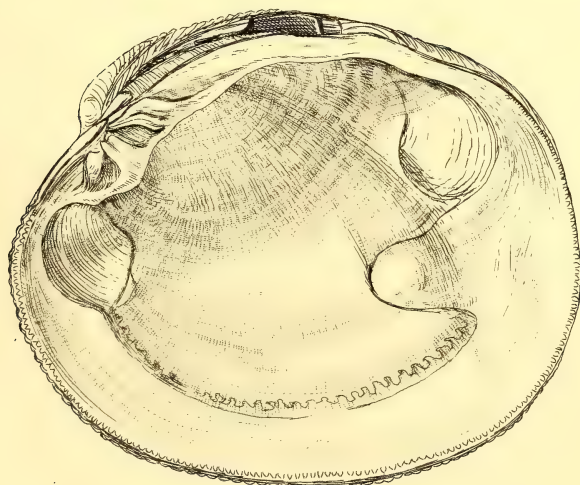
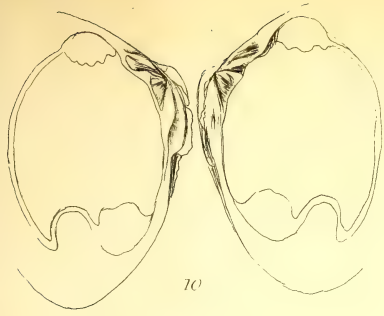
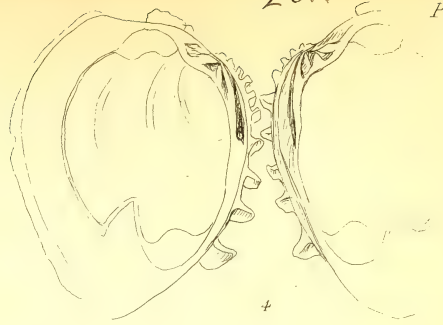


Fig. 1. *Venus puerpera*.  
 2. .... *subrugosa*.  
 3. .... *Thiara*.

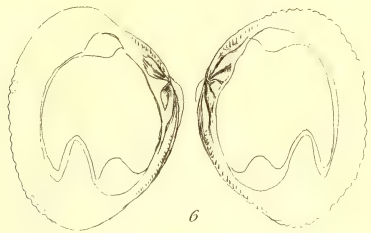




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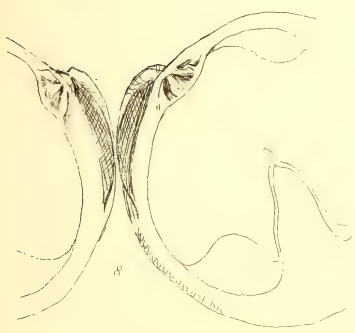
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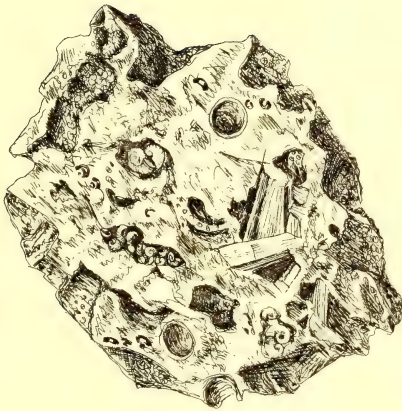
7

Fig. 4. Venus Thiara .                      Fig. 6. Venus Marica .  
 5..... subrugosa .                      7..... Gnidia .  
 Fig. 8. Venus Chinensis .





2



1



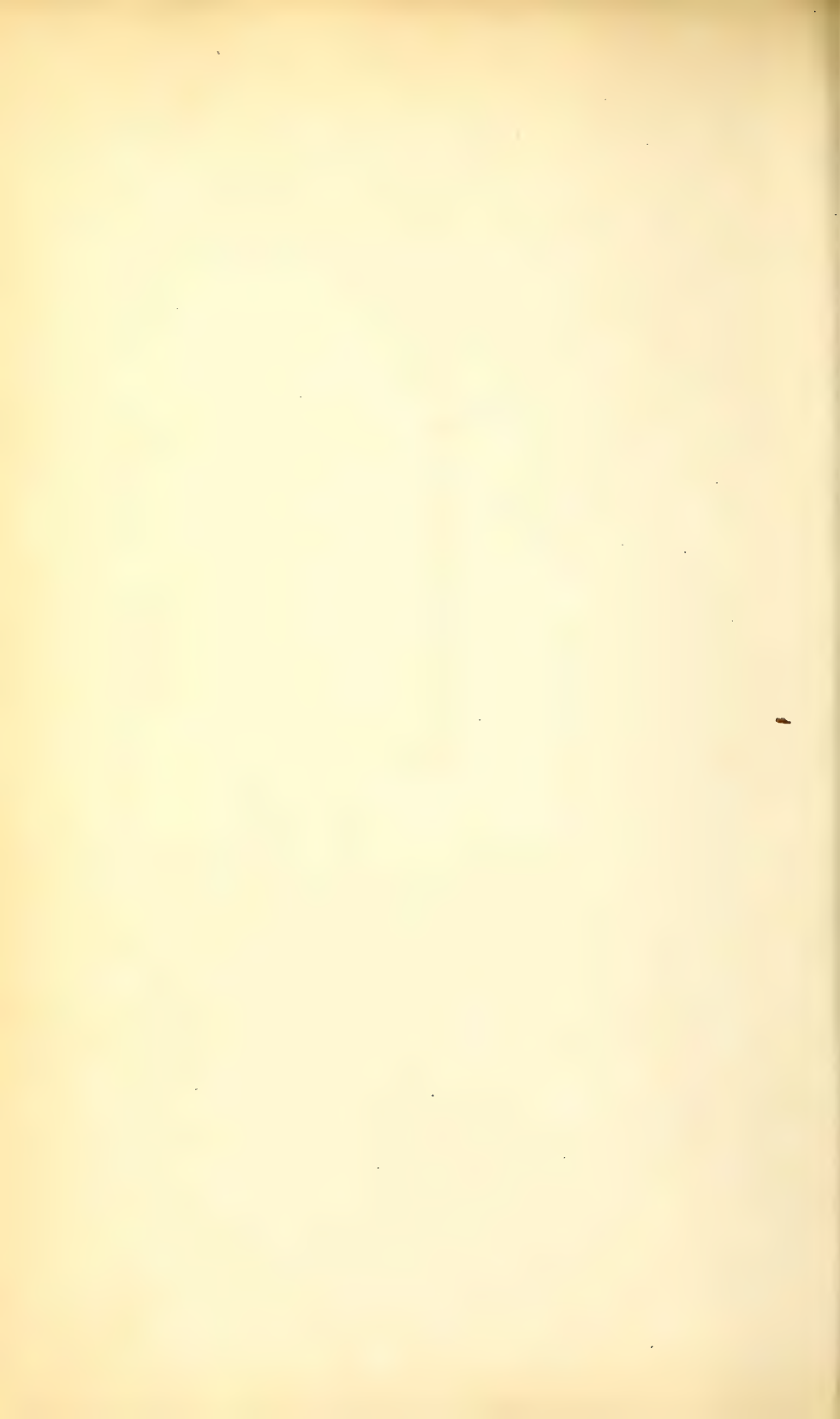
1. *Valvata piscinalis*.  
2. .... *carinata*.

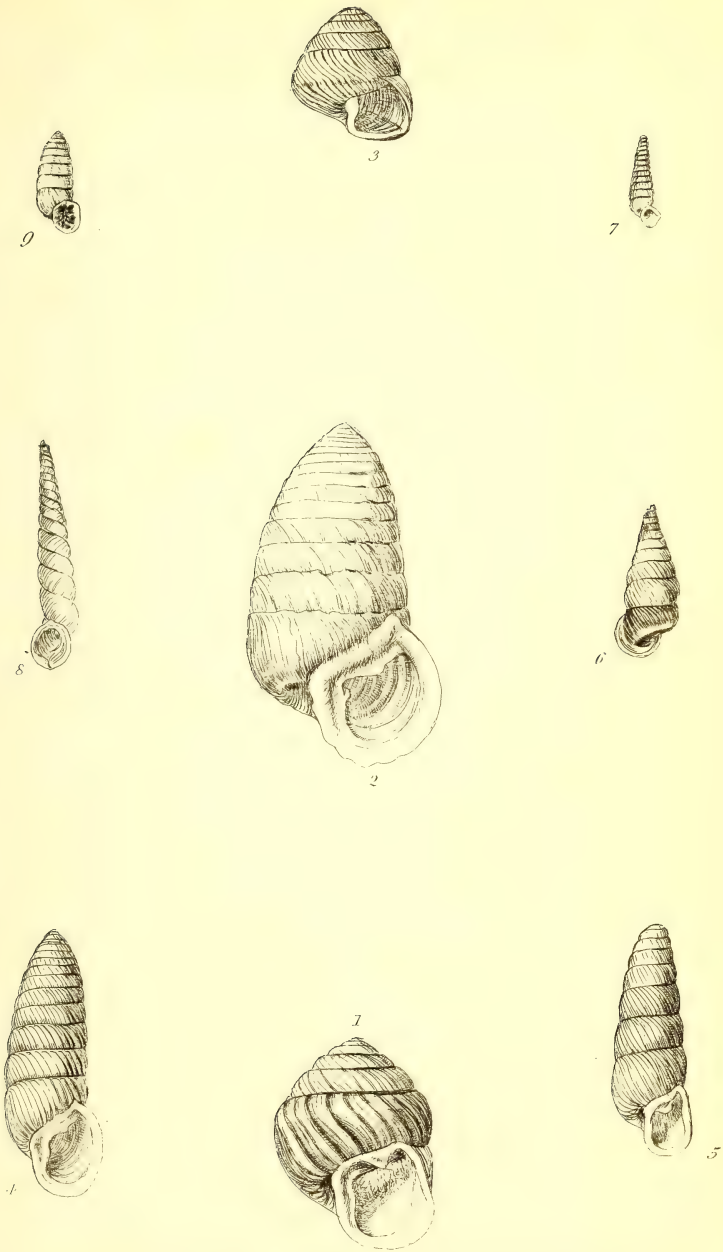




*Nodosaria æqualis.*



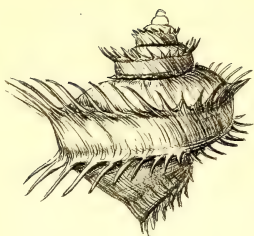


Fig. 1. Pupa *Pagodus*.2. — *Mimia*.3. — *Sulcata* young.

4. — — — — —

Fig. 5. Pupa *Fusus*.6. — *Maugeri* var.7. — *triaculula*8. — *gracilis*.Fig. 9. Pupa *polyedon*.





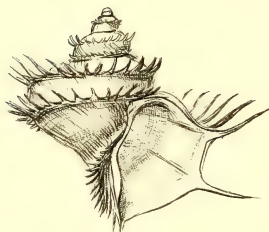
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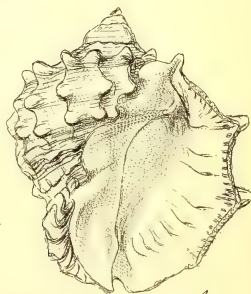
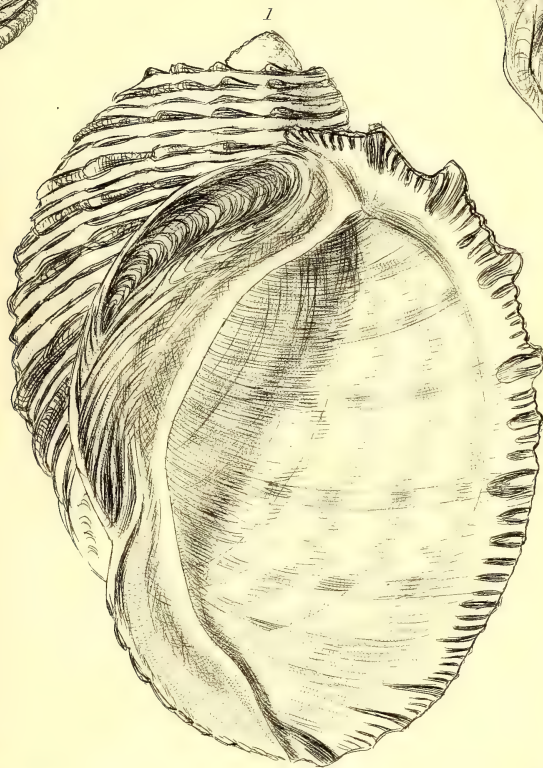
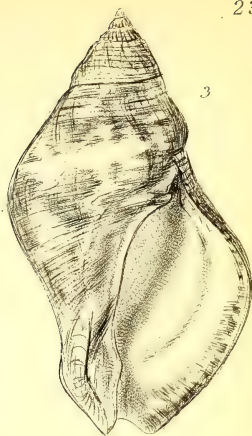
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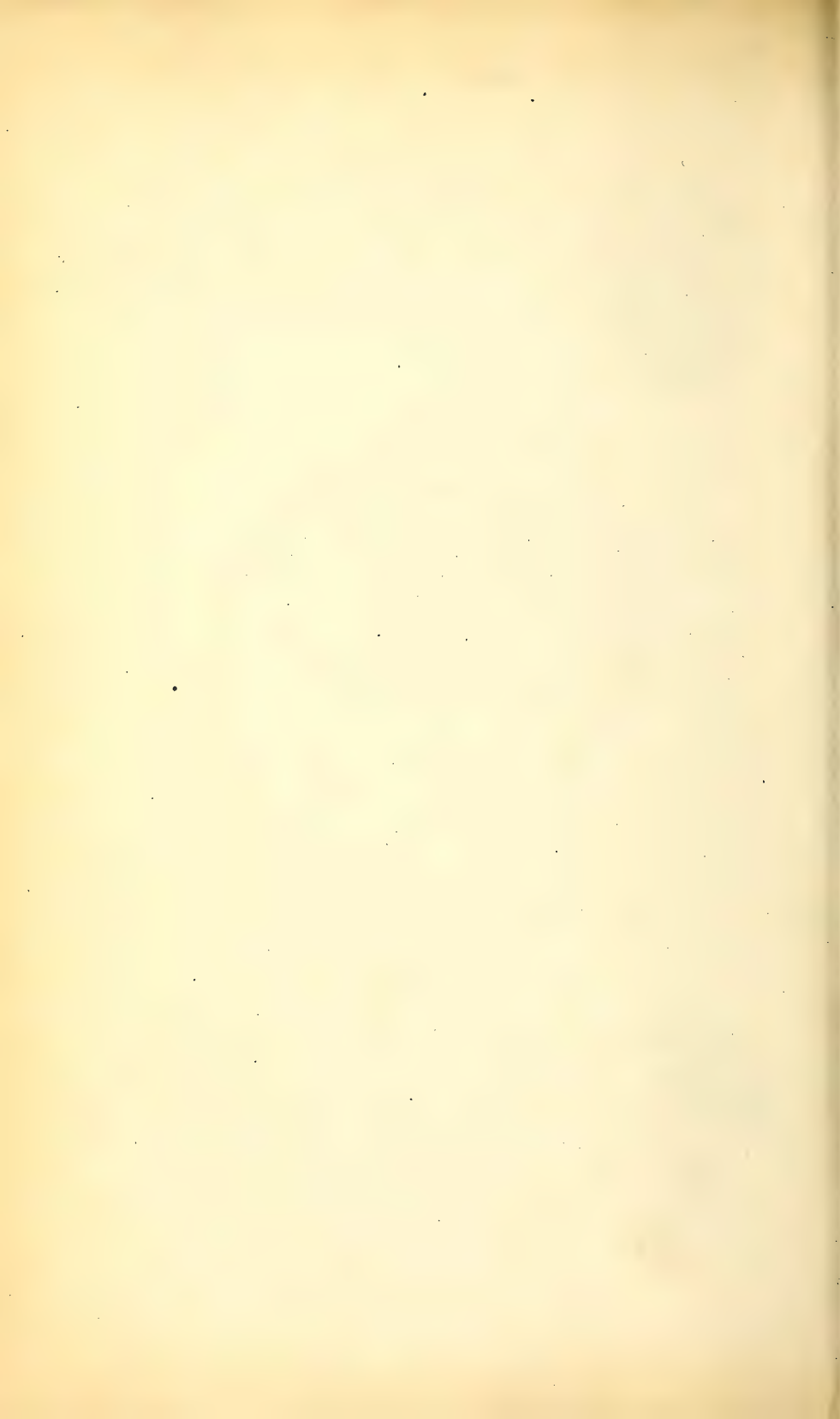
1

1. *Trichotropis bicarinata*.
2. Its Operculum.
3. *Trichotropis unicarinata*.





1. *Purpura Patula.*  
 2. .... *Orbita.*  
 3. .... *Francolinus* var.  
 4. .... *Echinulata.*  
 5. .... *Melo Dudos.*







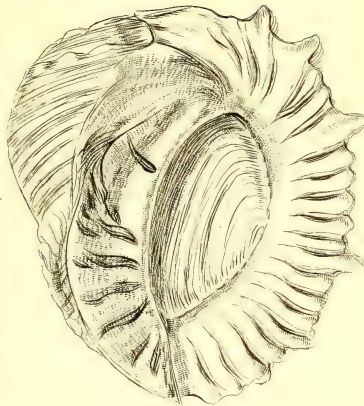
12



10



8



6



11



7



9

6 *Purpura Planospirata.*

7 *Fucus*

8 *urtoidea.*

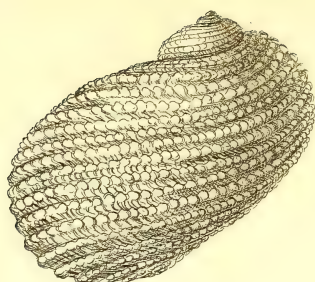
12 *Purpura Madrymaron.*

9 *Purpura callosa.*

10..... *tessellata.*

11..... *armigera var.*





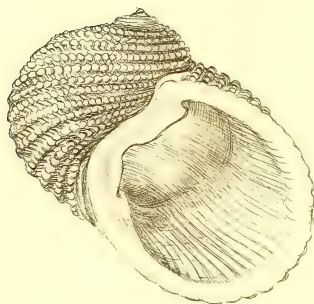
1



2



2



1



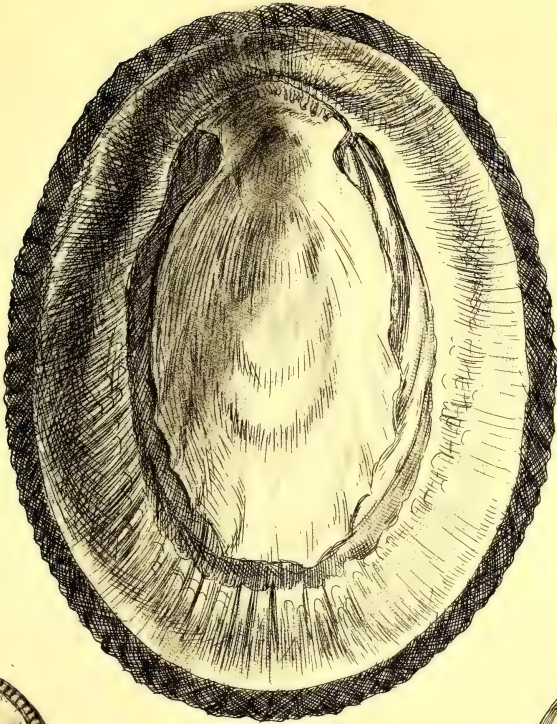
3



3

1. *Nerilopsis Cancellata.*  
 2 ..... *Granulata.*  
 3 ..... *Granosa.*





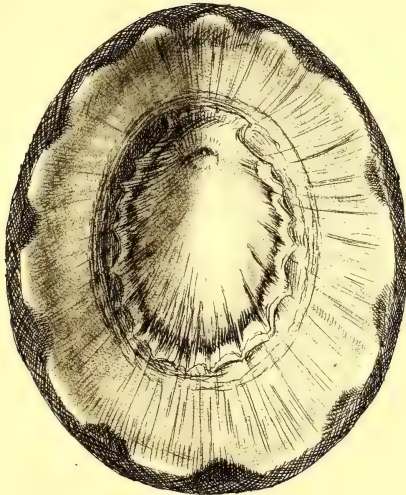
1



4



3



2

1 *Lottia gigantea*.2. .... *testudinaria*.3 *Lottia radians*.4. .... *Antillarum*.



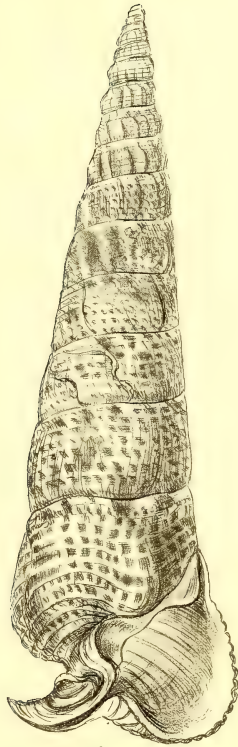




1



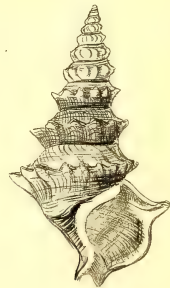
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8



4



9

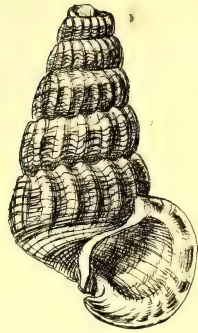
- 1 *Cerithium brevicolum.*  
 4 . . . . . *tuberculatum.*  
 5 . . . . . *varicosum.*  
 8 . . . . . *Clava.*  
 9 . . . . . *Pacificum.*



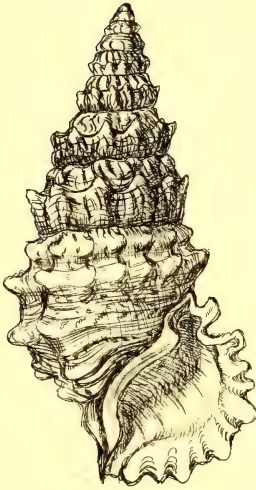




7



2



6



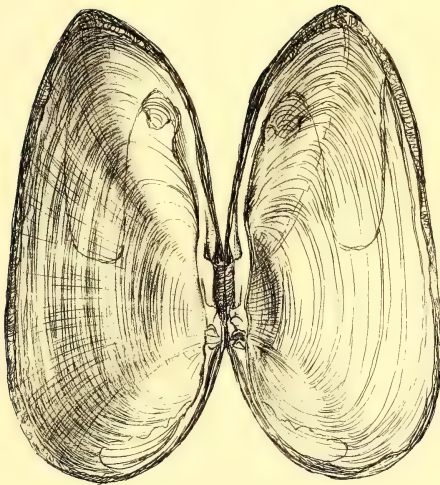
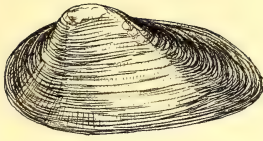
10



3

- 2 *Cerithium decollatum.*
- 3 ----- *sulcatum.*
- 6 ----- *mutatum.*
- 7 ----- *Columna.*
- 10 ----- *muricatum.*





*Glauconome Chinensis.*



GENERA OF RECENT AND FOSSIL SHELLS.

By

JAMES SOWERBY

Vols. I. & II. Text and Plates.

London, Eng. 1821-1825. 1834.

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Bulla 247.	Noted in text and ref. made to plate which is apparently omitted in Vol. II.	
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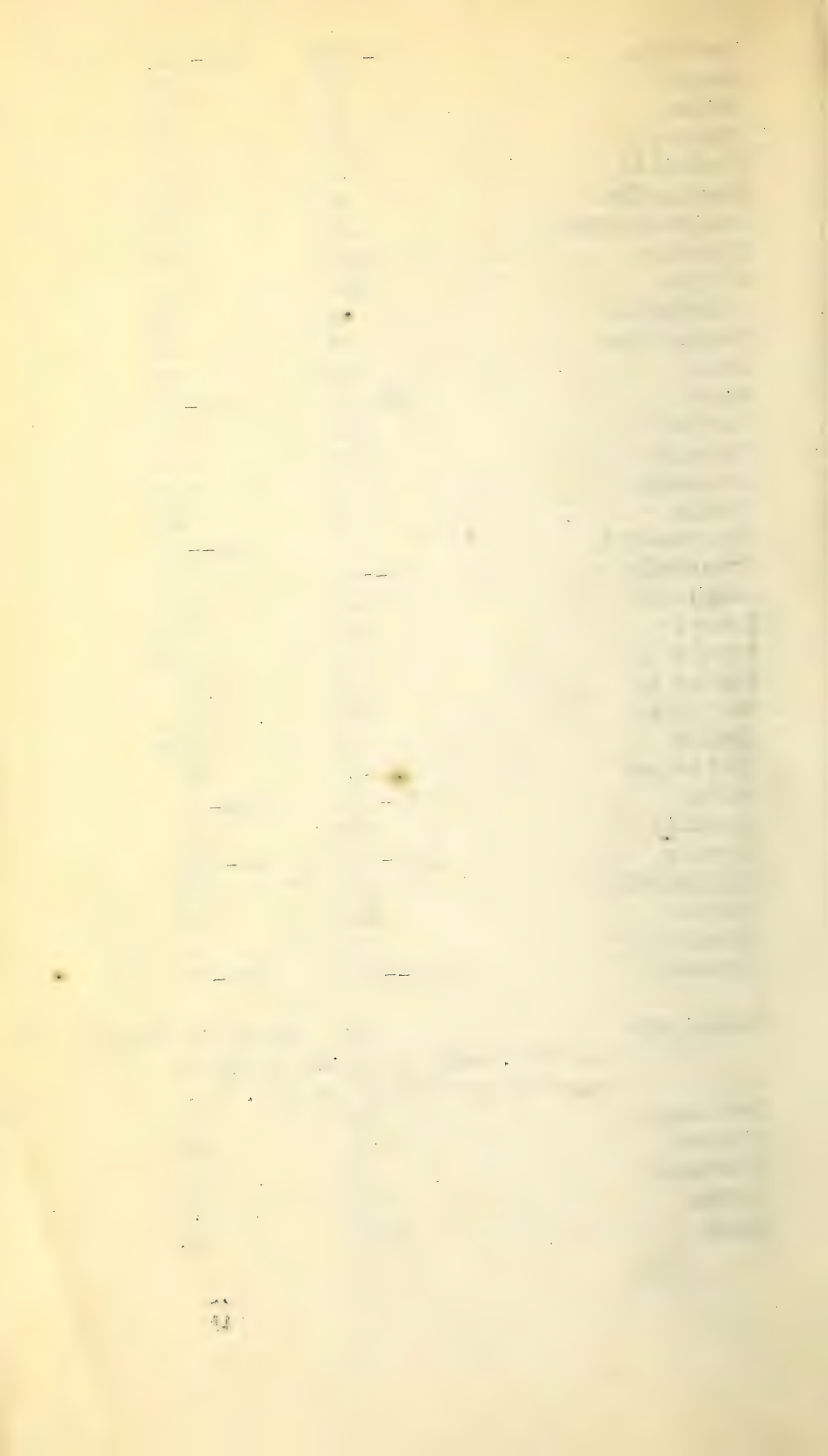




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Delphinula 246 Noted in text,  
and ref. made to plate which is  
apparently omitted in Vol. II.

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Charles D. Sherborn, Esq.,  
British Museum of Natural History,  
Cromwell Road,  
London, S.W. 7,  
England.

April 1, 1927.

*in part 35 (1851) dated  
30 April 1851  
no names on wrapper or in  
text. On the plate only -  
h. H. f. only*

My dear Mr. Sherborn:

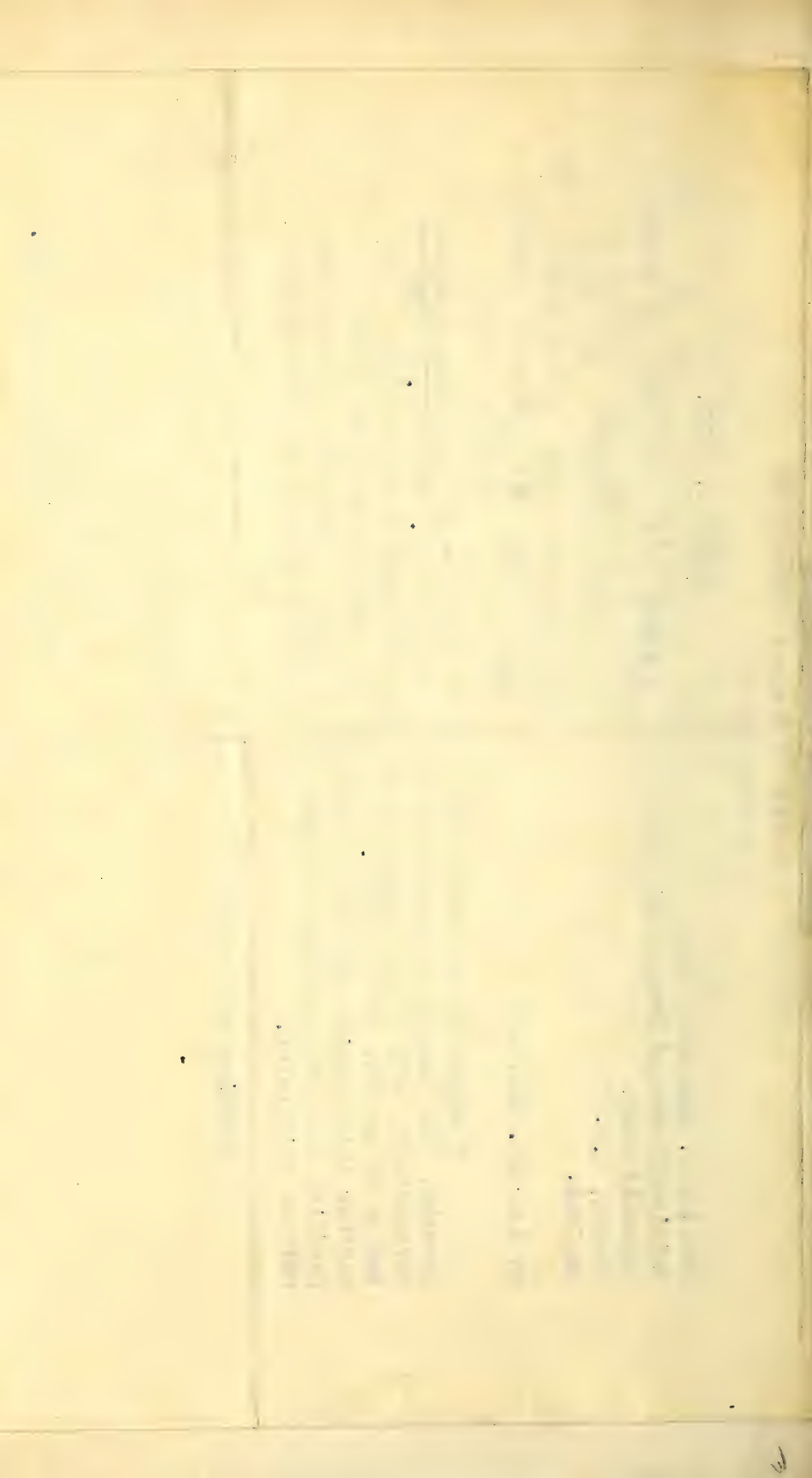
I wonder if you could help me with the date of Cyclostoma pulchrum Sowerby, "The Genera of Recent and Fossil Shells," pl. 176, fig. 2. Unfortunately, both of our copies do not show the cover including this part, and so we are out of luck here. The problem that besets me is as to whether this species was first described by Wood or Sowerby. I have the Woodsonian date, but not that of Sowerby. I should greatly appreciate your help on this point.

Thanking you in advance, I beg to be

Truly yours,



Faul Bartsch,  
Curator, Division of Mollusks.







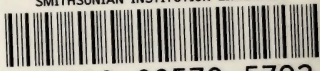








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