

Recueil des Planches de l'Expedition du "Travailleur." 1883

Fifty copies of these plates were issued by Prof. A. Milne Edwards in 1883. See extract from Prof. Milne-Edwards' letters in Ann. Mag. VI, 1890, p. 473. Liste des Planches formant cette livraison.

[† in National Museum; * in British Museum of Natural History.]

- | | |
|---------------------------------------|--|
| †1. Ergasticus Clouei (A.M.E.) | Travailleur |
| *1. Heterocrypta Marionis (A.M.E.) | " |
| †2. Scyramathia Carpenteri (Norm.) | " |
| †3. Lispognathus Thomsoni (Norm.) | " |
| †4. Geryon longipes (A.M.E.) | " |
| †5. Ebalia nux (Norm.) | " |
| †6. Homolopsis rostratus (A.M.E.) | Travailleur No. 40. July 31, 1900 mètres |
| *6. Homolodromia paradoxa (A.M.E.) | Blake, 151. 356 br. Nevis |
| *7. Dicranodromia Mahieuxii (A.M.E.) | Travailleur |
| *8. Cymonomus granulatus (A.M.E.) | " |
| *9. Xylopagurus rectus (A.M.E.) | Blake, Dominique. 220 br. |
| *10. Pylocheles agassizii (A.M.E.) | Blake, Barbados. 200 f. |
| *11. Munida tenuimana (Sars) | Travailleur |
| *12. Diptychus vittatus (A.M.E.) | " No. 42, Aug. 16, 900 mètres. |
| *13. Elasmonotus Vaillantii (A.M.E.) | Trav. No. 2, June 14/81. 1068 mètres. |
| *14. Galathodes acutus (A.M.E.) | Travailleur |
| *15. Galathodes rosaceus (A.M.E.) | " No. 42, 899 m. Aug. 16/81. |
| * Galathodes Marionis (A.M.E.) | " Medit. 450 m. |
| *16. Phoberus coecus (A.M.E.) | Blake, Grenada, 416 f. |
| *17. Chlorotocus gracillipes (A.M.E.) | Travailleur No. 28, July 27/81.
332-370 mètres. |
| †18. Pandalus ensis (A.M.E.) | Blake, 237 fm. |
| †18. Pandalus Miles (A.M.E.) | " 200 f. Martinique. |
| *19. Pandalus quadridentatus (A.M.E.) | Trav. No. 56. Aug. 10/82. 400 m. |

- *19. *Pandalus stylopus* (A.M.E.) Trav. No. 39, 530 m. July 30/82.
- †20. *Pandalus longipes* A.M.E. Blake, Barbados, 200 f.
- *21. " *Parfaitii* " Trav. 19, July 19/82. 1350 m.
- *21. " *martius* " " Atlantic O. 400-1200 m.
- †22. " *leptocerus* Smith Newport
- †22. " *propinquus* Sars "
- *23. " *sagittarius* A.M.E. Trav. LIV, Aug. 18/82. 400 m.
- *24. " *serratus* A.M.E. Ile Upolu. Mus Godeffroy.
- †24. " *tenuipes* Smith Newport, 142 b.
- *25. " *longicarpus* A.M.E. Trav. No. 26, 1882. 370 m.
- †25. " *geniculatus* " " " 19 July 19/82. 1350 m.
- †26. *Pentomus parvulus* A.M.E. (*Pantomus*, on Plate) Blake, 36.
28° 13' N. 89° 10' O 34 b.
- †26. *Pandalus brevirostris* A.M.E. Trav. No. 2. June 14/81. 1068 m.
- †27. *Heterocarpus ensifer* " Blake. St. Kitt. 208 b.
- †27. " *oryx* " " 955 b.
- *28. " *laevis* " " Martinique. 169 b.
- †28. " *alexandrii* " " No. 2. Havane 805 b.
- *29. *Tozeuma cornutum* " Barbades 40 f.
- *29. " *serratum* A.M.E. " 50 f.
- †30. *Oplophorus gracilirostris* A.M.E. Blake, St. Kitt. 118 f.
- †30. " *spinicauda* " Trav. July 30/82. No. 38. 636 m.
- *31. *Notostomus elegans* A.M.E. Blake 955 b.
- *32. " *corallinus* A.M.E. Trav. 20. July 19/82. 2080 m.
- †32. " *gibbosus* A.M.E. Blake Grenada 626 b.
- *33. *Acanthephyra armata* A.M.E. Antilles

†33. *Acanthephyra debilis* A.M.E. (On plate, var. *Europoea* = *Miersia gracilis* Sm.)

†33. *Acanthephyra purpurea* A.M.E. Atlantic 2000 metres.

†*34. *Gonatonotus crassus* var. *longirostris* A.M.E. Blake, 29 b. Sand Key.

†34. " " A.M.E. Blake Grenada 262 b.

*35. *Stylodactylus rectirostris* A.M.E. Blake Ste Lucie 116 b.

†35a. " *serratus* A.M.E. " Dominique 500

†36. *Nematocarcinus cursor* A.M.E. Antilles 500

†37. *Pontophilus Jacquetii* A.M.E. Travailleur.

†38. *Glyphocrangon aculeatum* A.M.E. Blake Martinique 472 b.

†39. " *spinicauda* A.M.E. St. Kitts. 250

†39. " *nobile* A.M.E. Dominique 1131.

*40. *Richardina spinicincta* A.M.E. Travailleur

†41. *Benthesicymus Bartleti* Smith? " No. 40 July 31/82. 1900 m.

†42. *Gnathophausia Zoea* W. S. Travailleur

43. " " " "

Recueil de Figures
de
Crustacés

nouveaux ou peu connus

par

M. A. Milne-Edwards

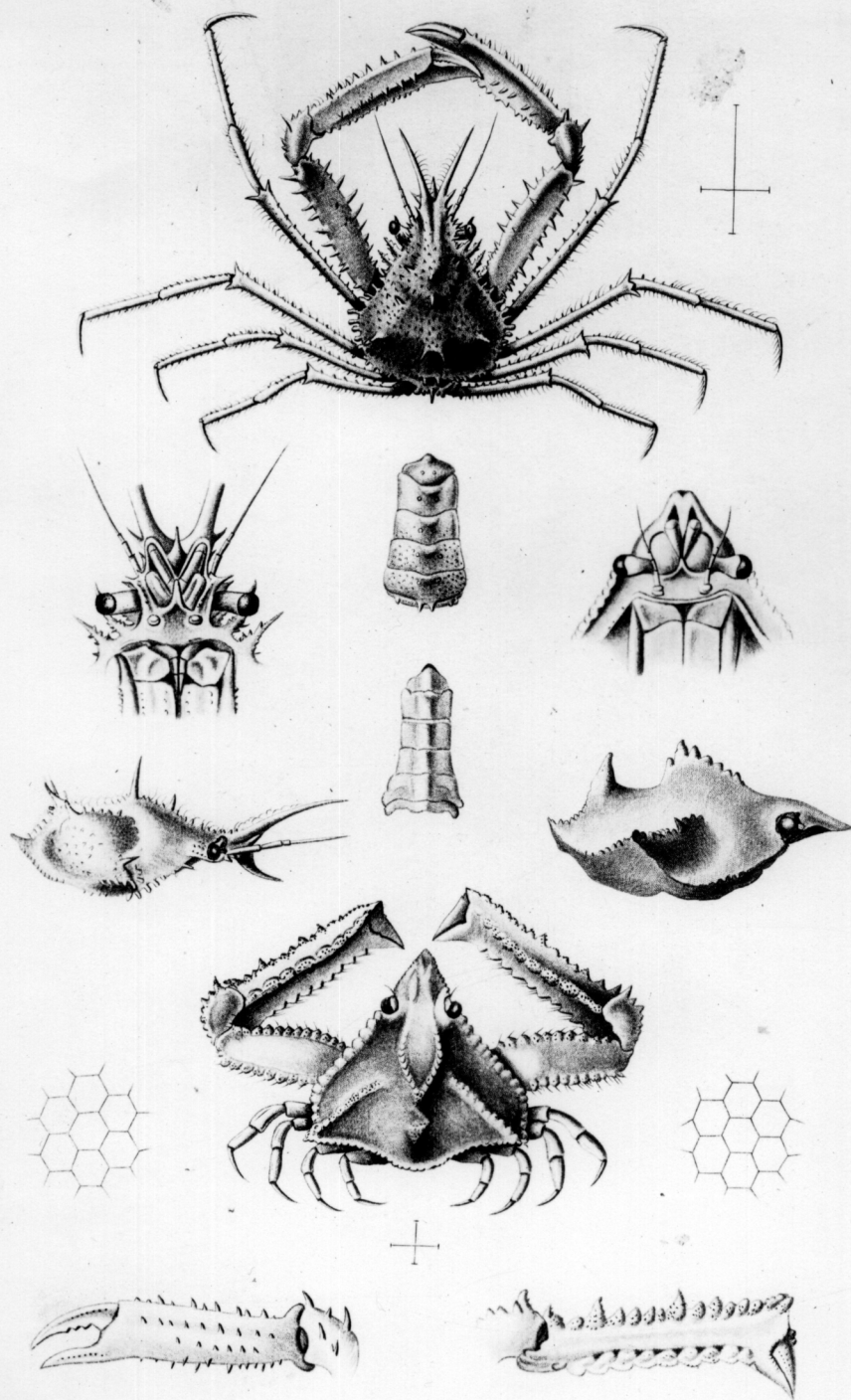
1^{re} Livraison
(Comprenant 44 planches.)

Avril 1883.

Liste des Planches formant cette livraison

X	Pl. 1	Ergasticus Clonii (a. M. E.)
		Heterocrypta Marionis (a. M. E.)
X	✓ Pl. 2	Seyramathia Carpenteri (Norm.)
X	✓ Pl. 3	Sispognathus Thomsoni (Norm.)
X	✓ Pl. 4	Geryon longipes (a. M. E.)
X	✓ Pl. 5	Elalia nux (Norm.)
	✓ Pl. 6	Homolopsis rostratus (a. M. E.)
	✓	Homolodromia paradoxa (a. M. E.)
X	✓ Pl. 7	Dicranodromia Mahieuvi (a. M. E.)
X	✓ Pl. 8	Cymonurus granulatus (a. M. E.)
X	✓ Pl. 9	Xylopagurus rectus (a. M. E.)
X	✓ Pl. 10	Tylocheles Agassizii (a. M. E.)
X	✓ Pl. 11	Munida tenuimana (Sars)
X	✓ Pl. 12	Diptychus vittatus (a. M. E.)
X	✓ Pl. 13	Elasmonotus Vaillantii (a. M. E.)
X	✓ Pl. 14	Galathodes acutus (a. M. E.)
	✓ Pl. 15	Galathodes rosaceus (a. M. E.)
X	✓	Galathodes Marionis (a. M. E.)
X	✓ Pl. 16	Phoberus caecus (a. M. E.)
X	✓ Pl. 17	Chlorotocus gracilipes (a. M. E.)
X	Pl. 18	Pandalus ensis (a. M. E.)
X		Pandalus Miles (a. M. E.)
X	✓ Pl. 19	Pandalus quadridentatus (a. M. E.)
X	✓	Pandalus stylopus (a. M. E.)
X	✓ Pl. 20	Pandalus longipes (a. M. E.)
X	✓ Pl. 21	Pandalus Parfaitii (a. M. E.)
X	✓	Pandalus martini (a. M. E.)
X	✓ Pl. 22	Pandalus leptocerus (Smith.)
X	✓	Pandalus propinquus (Sars.)
X	✓ Pl. 23	Pandalus sagittarius (a. M. E.)

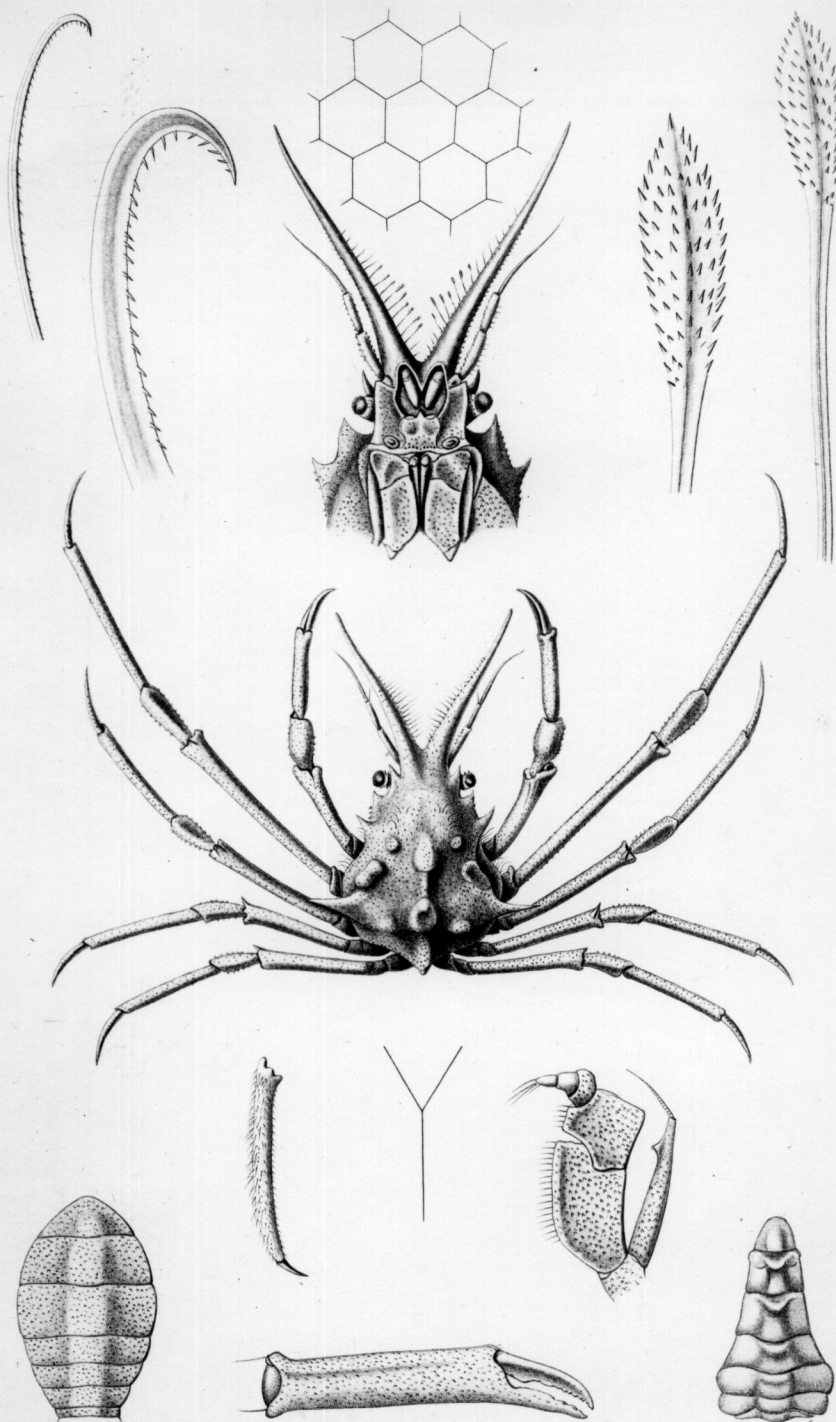
Pl. 24	<i>Pandalus serratus</i> (a. N.E.)	✓	X
	<i>Pandalus tenuipes</i> (Smith.)	✓	X
Pl. 25	<i>Pandalus longicarpus</i> (a. N.E. Em.)	✓	o
	<i>Pandalus geniculatus</i> (a. N.E.)	✓	X
Pl. 26	<i>Pentomus parvulus</i> (a. N.E.)	✓	X
	<i>Pandalus brebirostris</i> (a. N.E.)	✓	X
Pl. 27	<i>Heterocarpus ensifer</i> (a. N.E.)	✓	X
	<i>Heterocarpus cryx</i> (a. N.E.)	✓	X
Pl. 28	<i>Heterocarpus laevis</i> (a. N.E.)	✓	X
	<i>Heterocarpus Alexandrii</i> (a. N.E.)	✓	X
Pl. 29	<i>Cozuma cornutum</i> (a. N.E.)	✓	X
	<i>Cozuma serratum</i> (a. N.E.)	✓	X
Pl. 30	<i>Ophioborus gracilirostris</i> (a. N.E.)	✓	X
	<i>Ophioborus spinicanda</i> (a. N.E.)	✓	X
Pl. 31	<i>Holostomus elegans</i> (a. N.E.)		✓
Pl. 32	<i>Holostomus corallinus</i> (a. N.E.)		X
	<i>Holostomus gibbosus</i> (a. N.E.)	✓	X
Pl. 33	<i>Acanthephyra armata</i> (a. N.E.) & <i>A. purpurea</i> (a. N.E.)	✓	X
	<i>Acanthephyra debilis</i> (a. N.E.)		X
Pl. 34	<i>Gonatonotus crassus</i> var. <i>longirostris</i> (a. N.E.)	✓	X
	<i>Gonatonotus crassus</i> (a. N.E.)	✓	X
2 — Pl. 35	<i>Stylodactylus rectirostris</i> (a. N.E.)	Pl. 35	X <i>Stylodactylus serratus</i> (a. N.E.)
Pl. 36	<i>Nematocarcinus cursor</i> (a. N.E.)	✓	X
1 — Pl. 37	<i>Pontophilus Jacquetii</i> (a. N.E.)	✓	X
Pl. 38	<i>Glyphocrangon aculeatum</i> (a. N.E.)	✓	X
Pl. 39	<i>Glyphocrangon spinicanda</i> (a. N.E.)	✓	X
	<i>Glyphocrangon nobile</i> (a. N.E.)		
Pl. 40	<i>Richardina spinicincta</i> (a. N.E.)	✓	X
Pl. 41	<i>Benthesicymmus Bartletti</i> (Smith.)	✓	X
Pl. 42	<i>Gnathophausia Zoa</i> (N.E.)		X
Pl. 43	<i>Gnathophausia Zoa</i> (N.E.)		X



Ergasticus Clouei (A.M.E.)

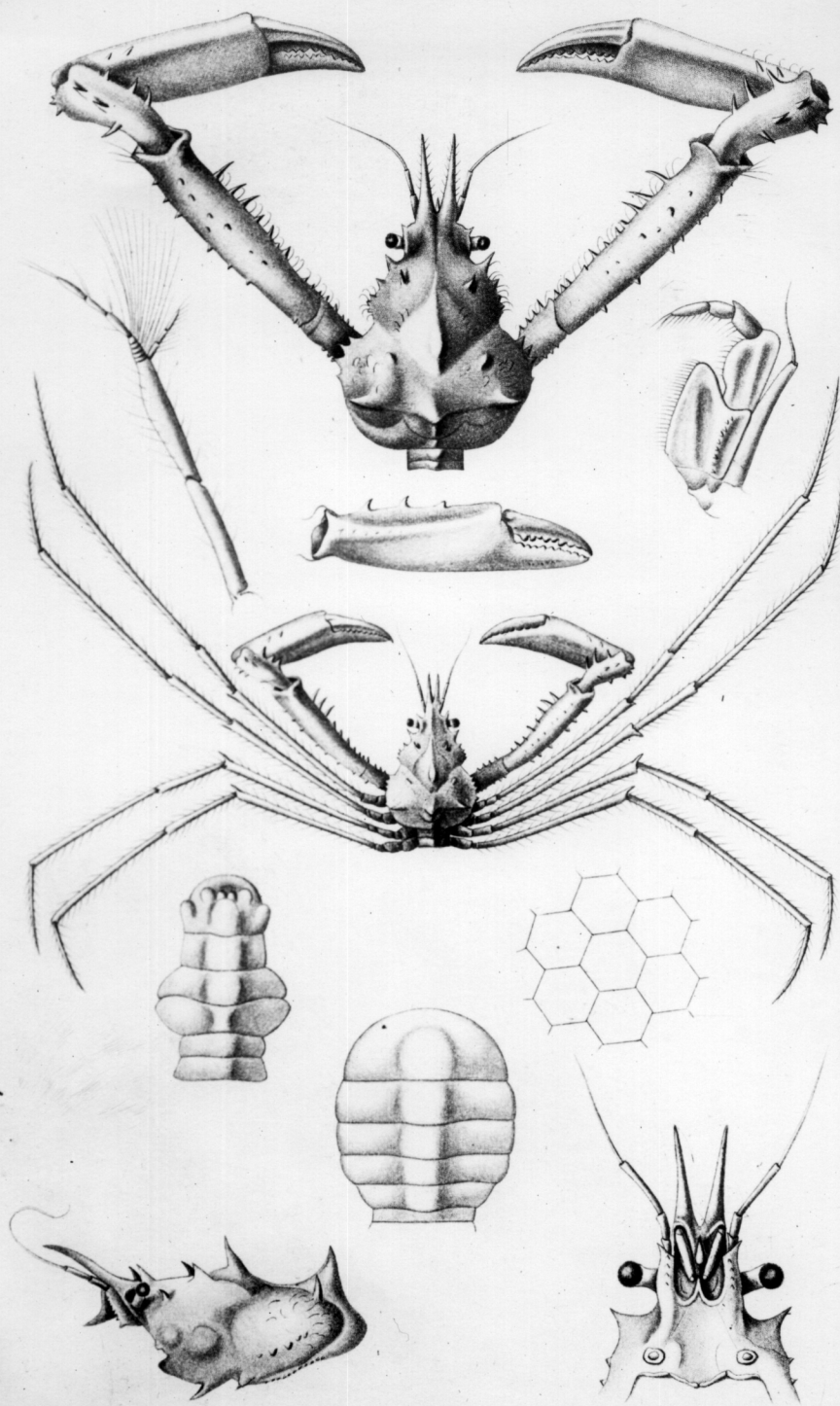
Heterocrypta Marionis (A.M.E.)

EXPÉDITION DU TRAVAILLEUR



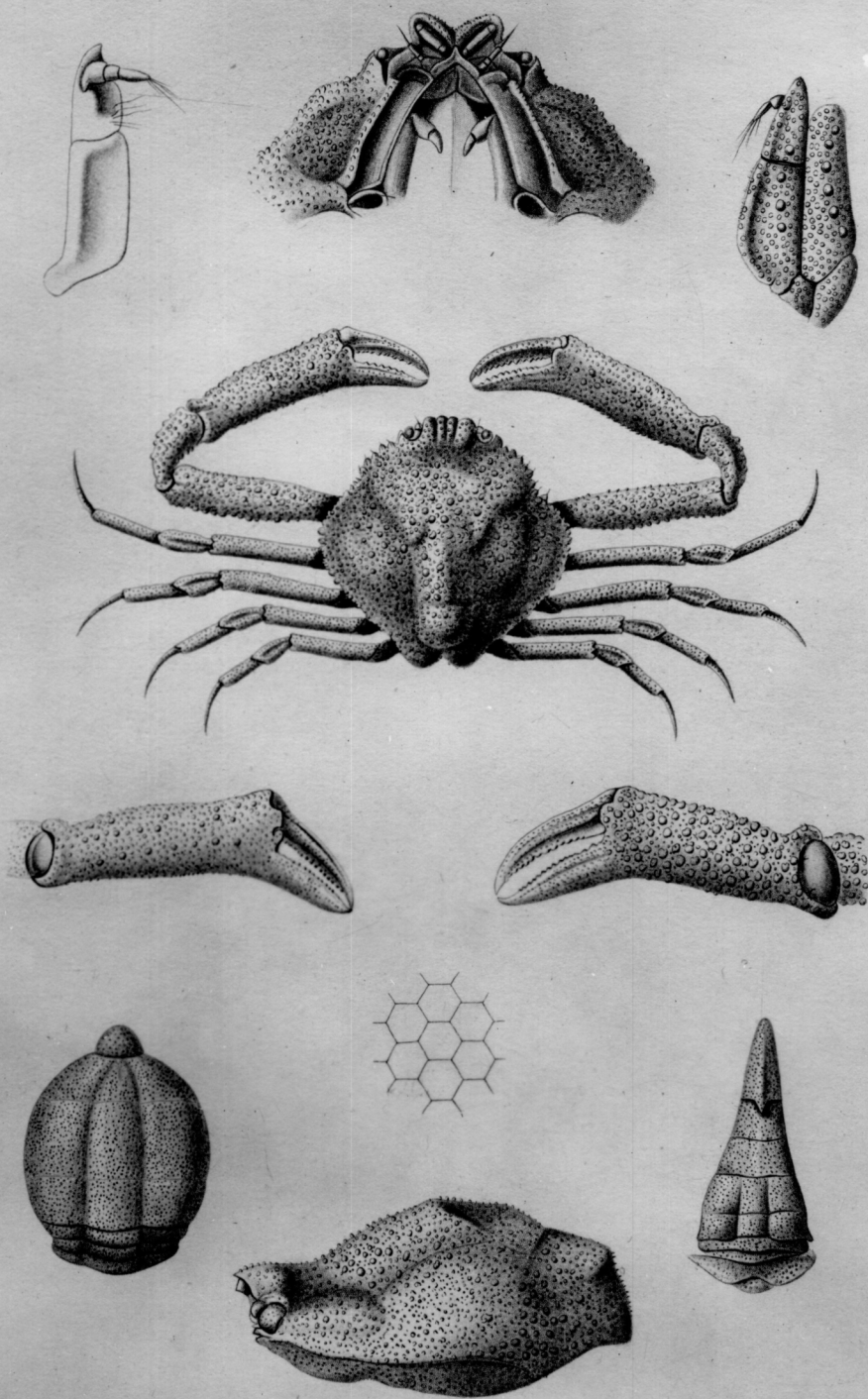
Scyramathia Carpenteri (Norm.)

EXPÉDITION DU TRAVAILLEUR



Lisipognathus Thomsoni (Norm.)

EXPÉDITION DU TRAVAILLEUR



Ebalia nux (Norm.)

EXPÉDITION DU TRAVAILLEUR

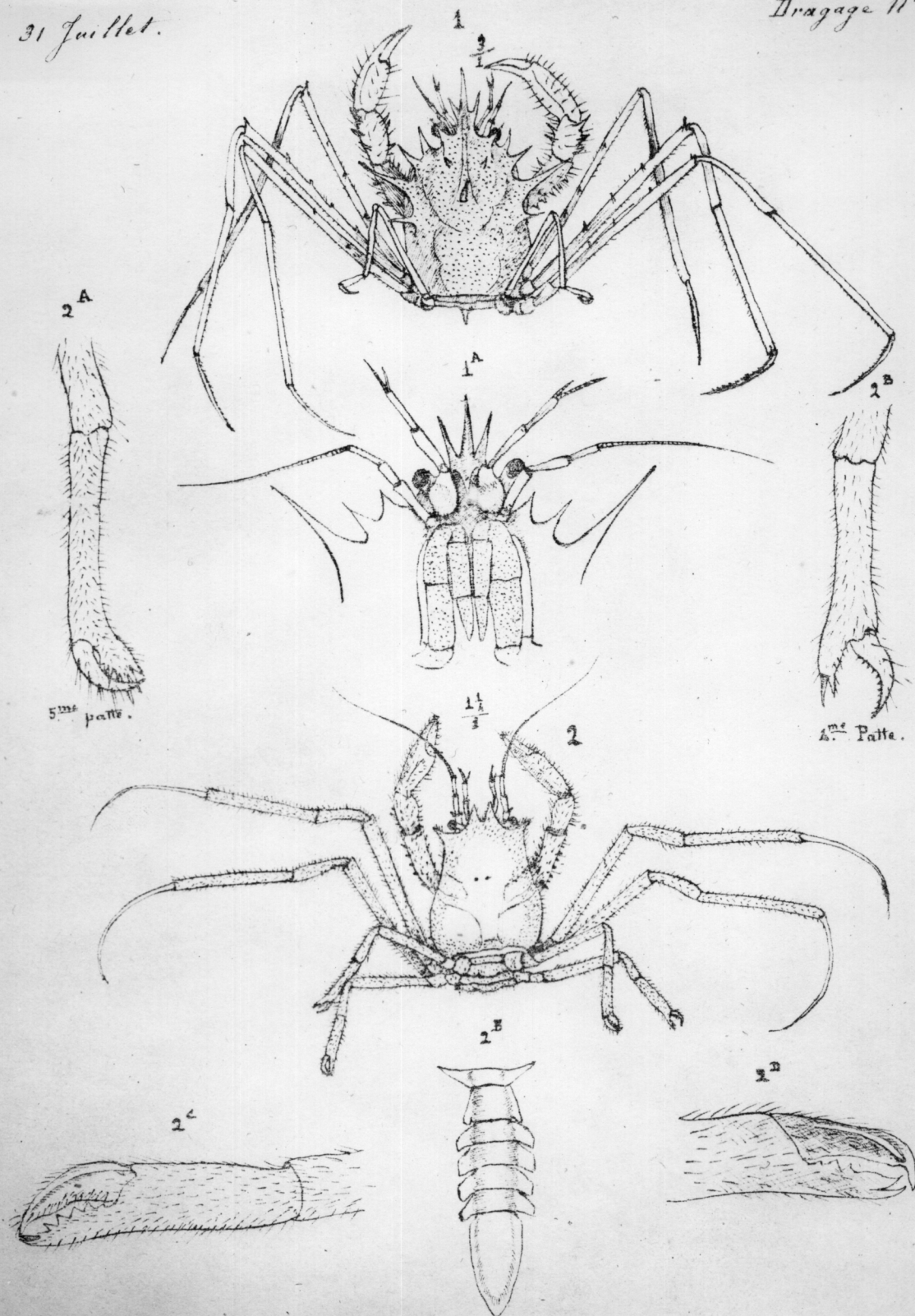
1. *Homolopsis rostratus* (AME.)

Expéd. du Travailleur. 1900 mètres

6

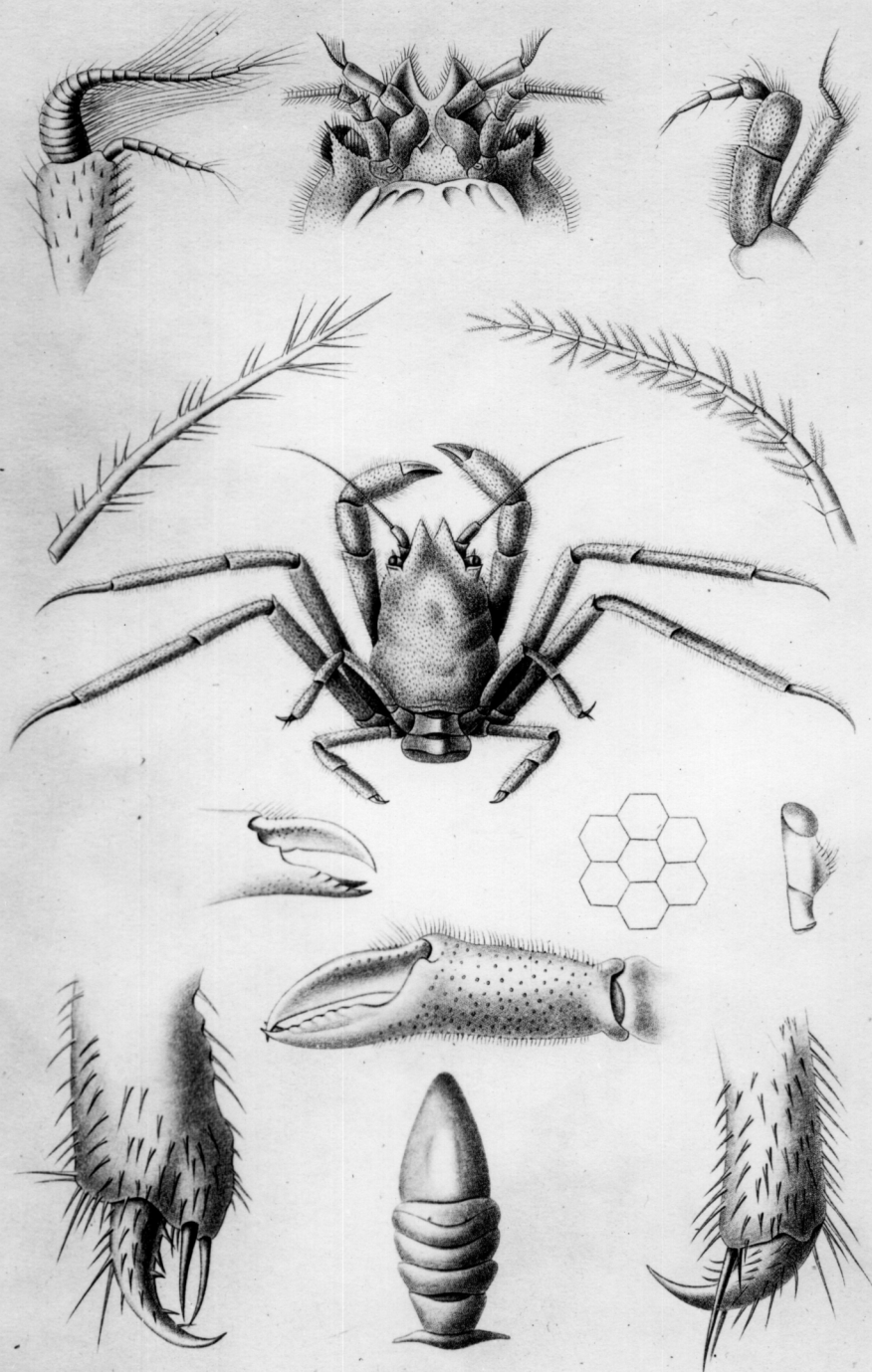
31 Juillet.

Dragage N° 40.



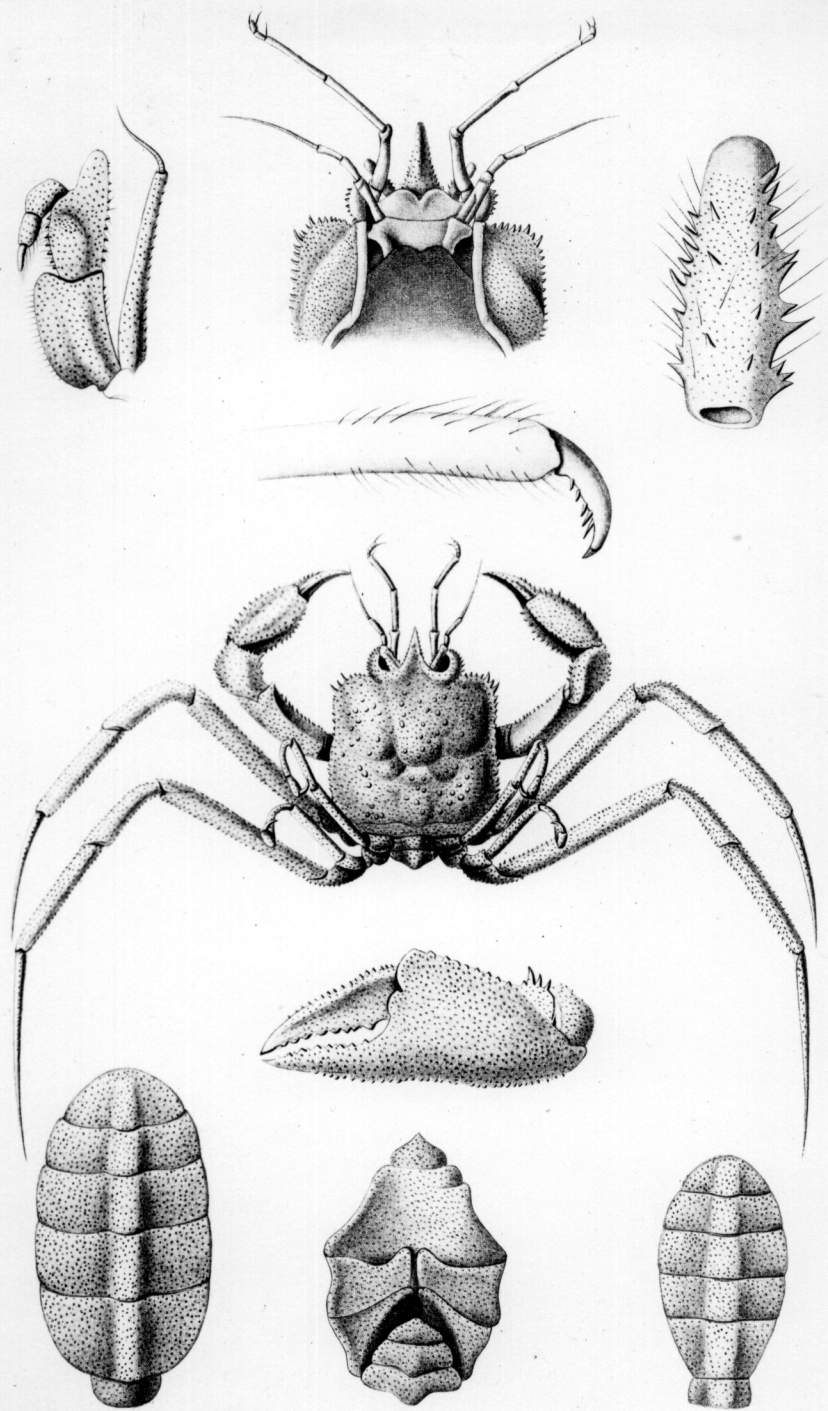
2. *Homolodromia paradoxa* (AME.) Expedition du Blatte

Station N° 151. Profondeur 356 brasses - Nevis.



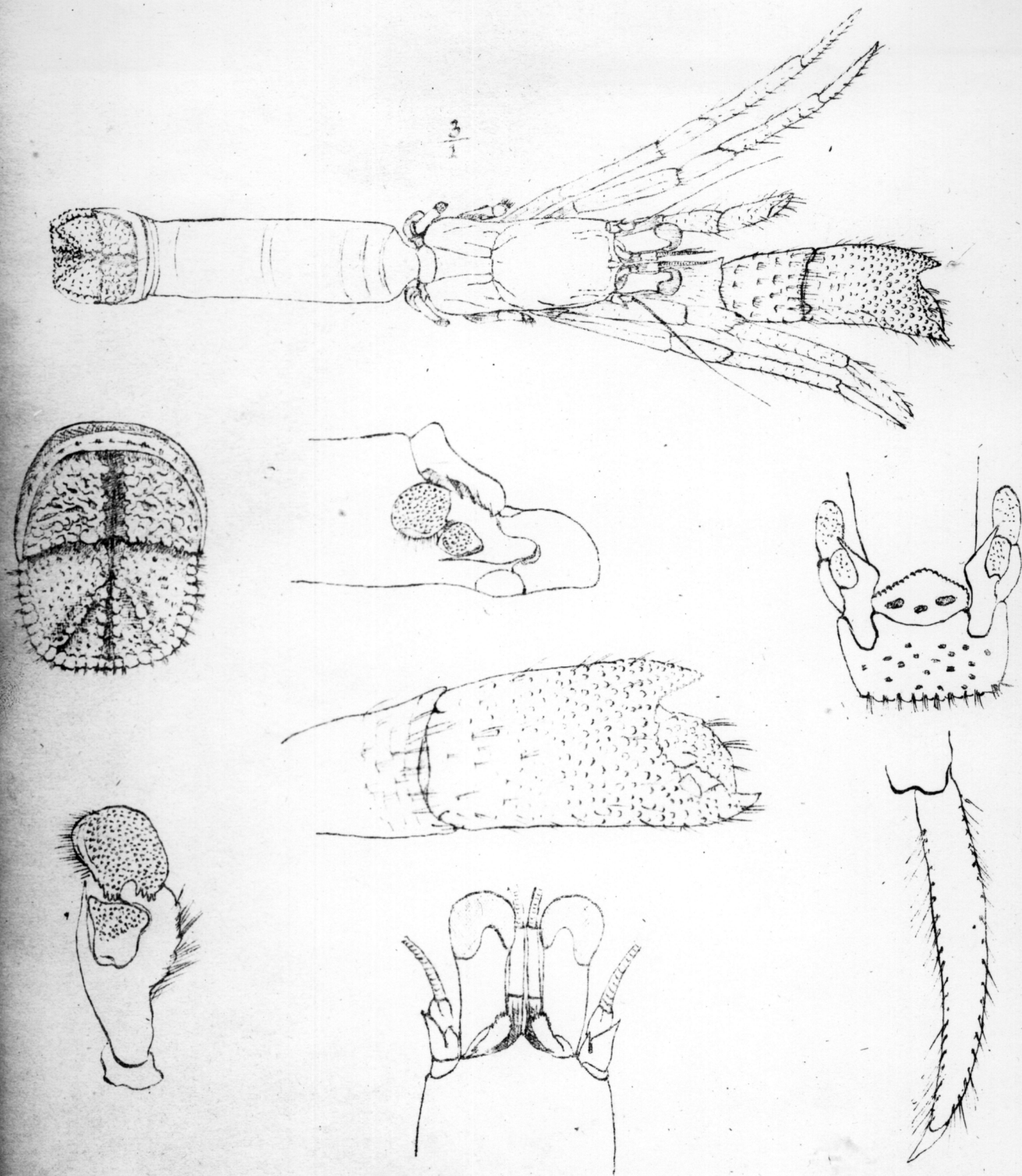
Dicranodromia Mahieuxii (A.M.E.)

EXPÉDITION DU TRAVAILLEUR



Cymonomus granulatus (Norm.)

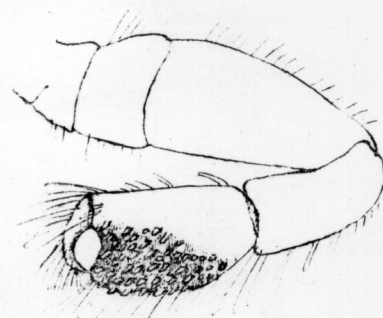
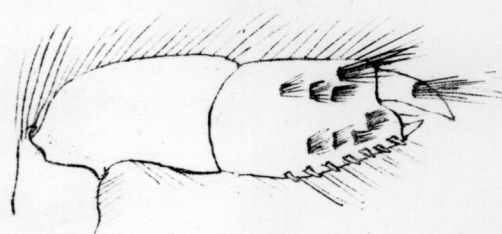
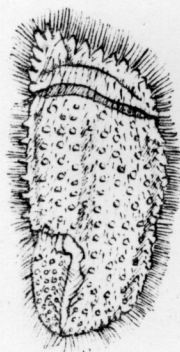
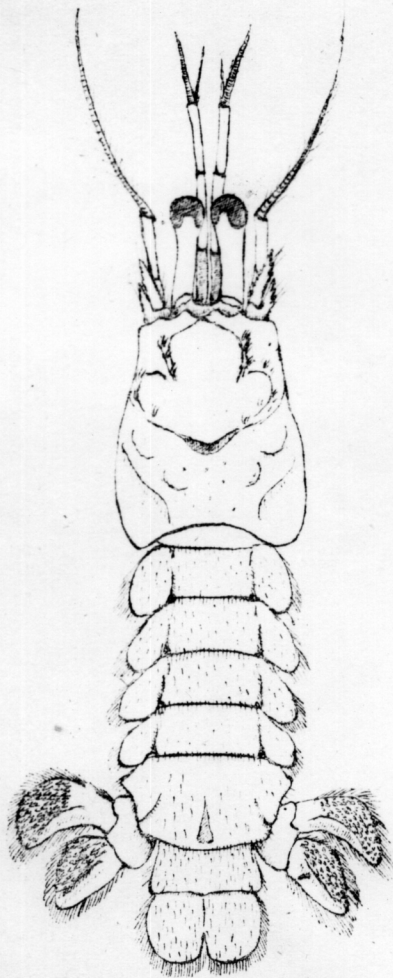
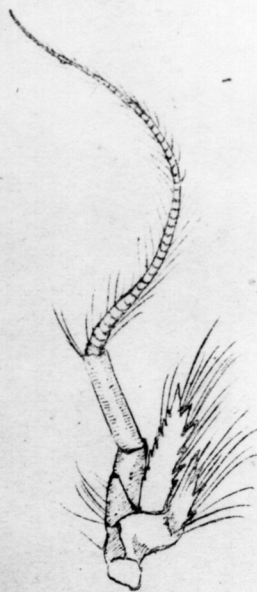
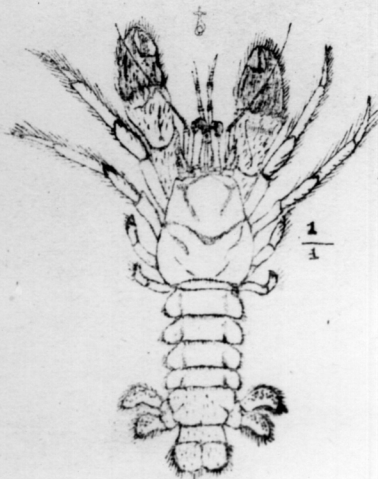
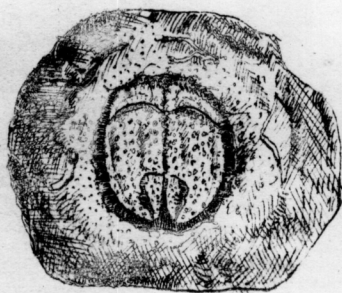
EXPÉDITION DU TRAVAILLEUR



Xylopagurus rectus. (A.M.E.) Exped. du Blake

La Dominique

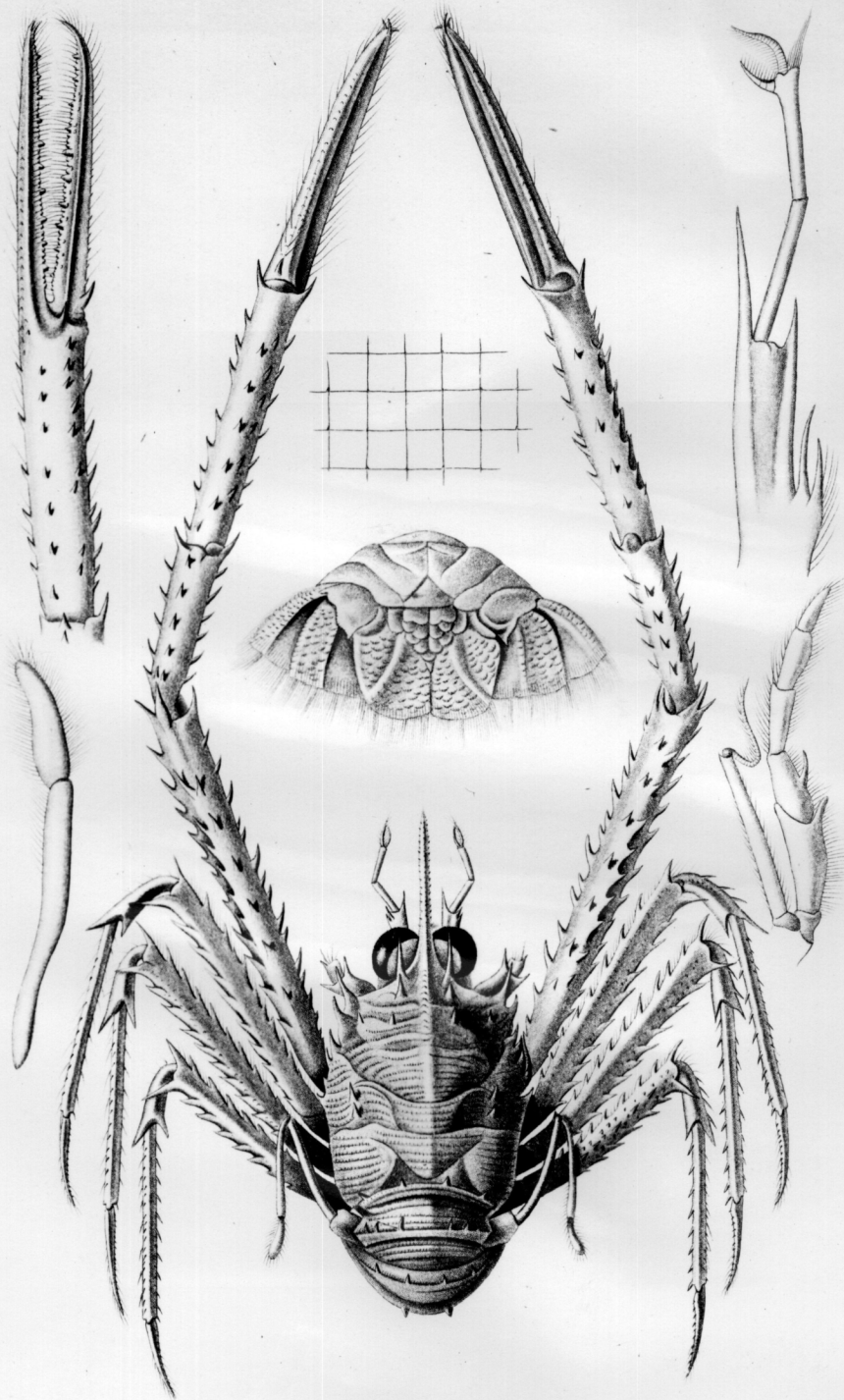
220 brasses.



Pylocheles Agassizii (A.M.E.)

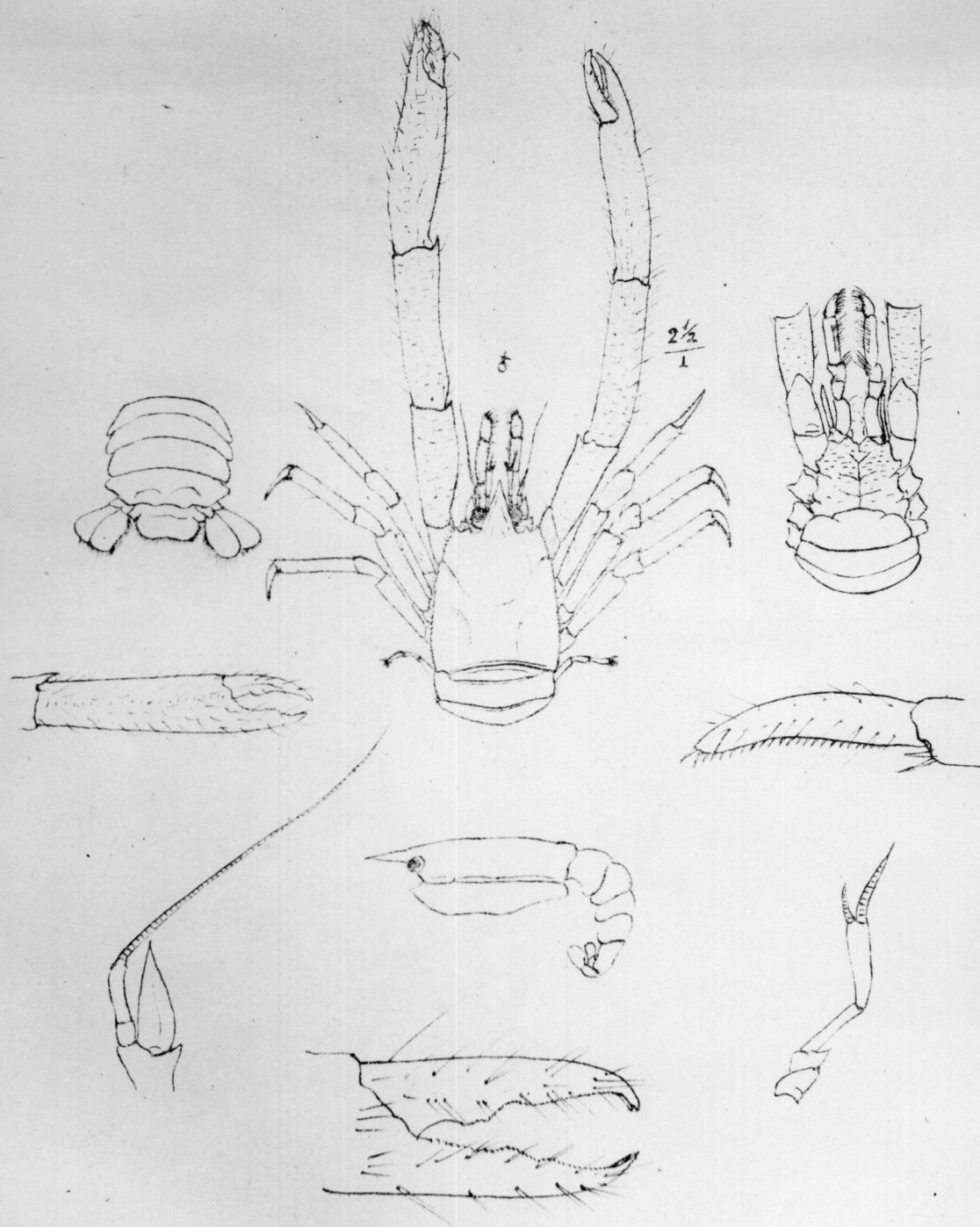
Barbades

Expédition du Blake - 200 brasses



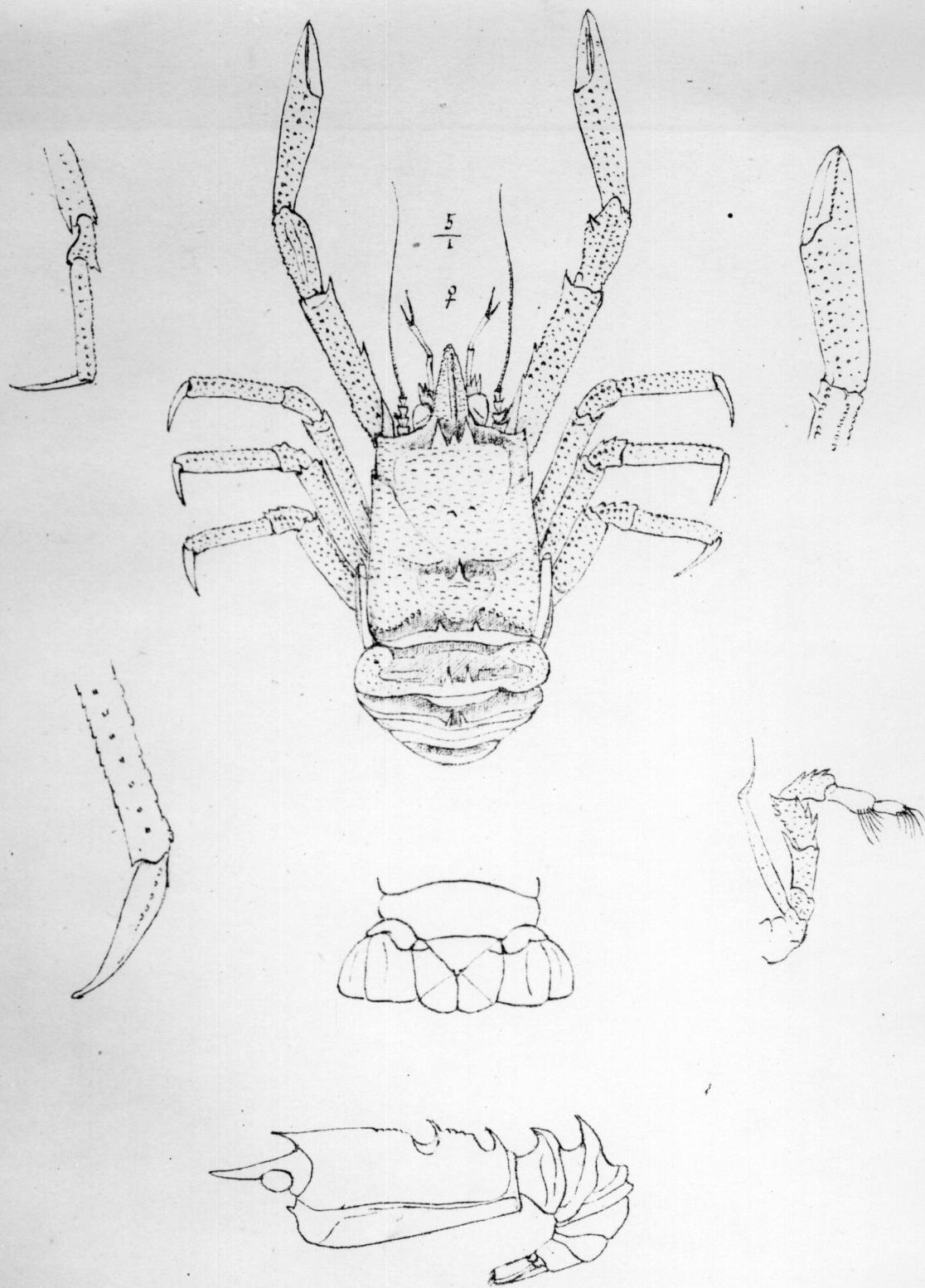
Munida tenuimana (Sars.)

EXPÉDITION DU TRAVAILLEUR



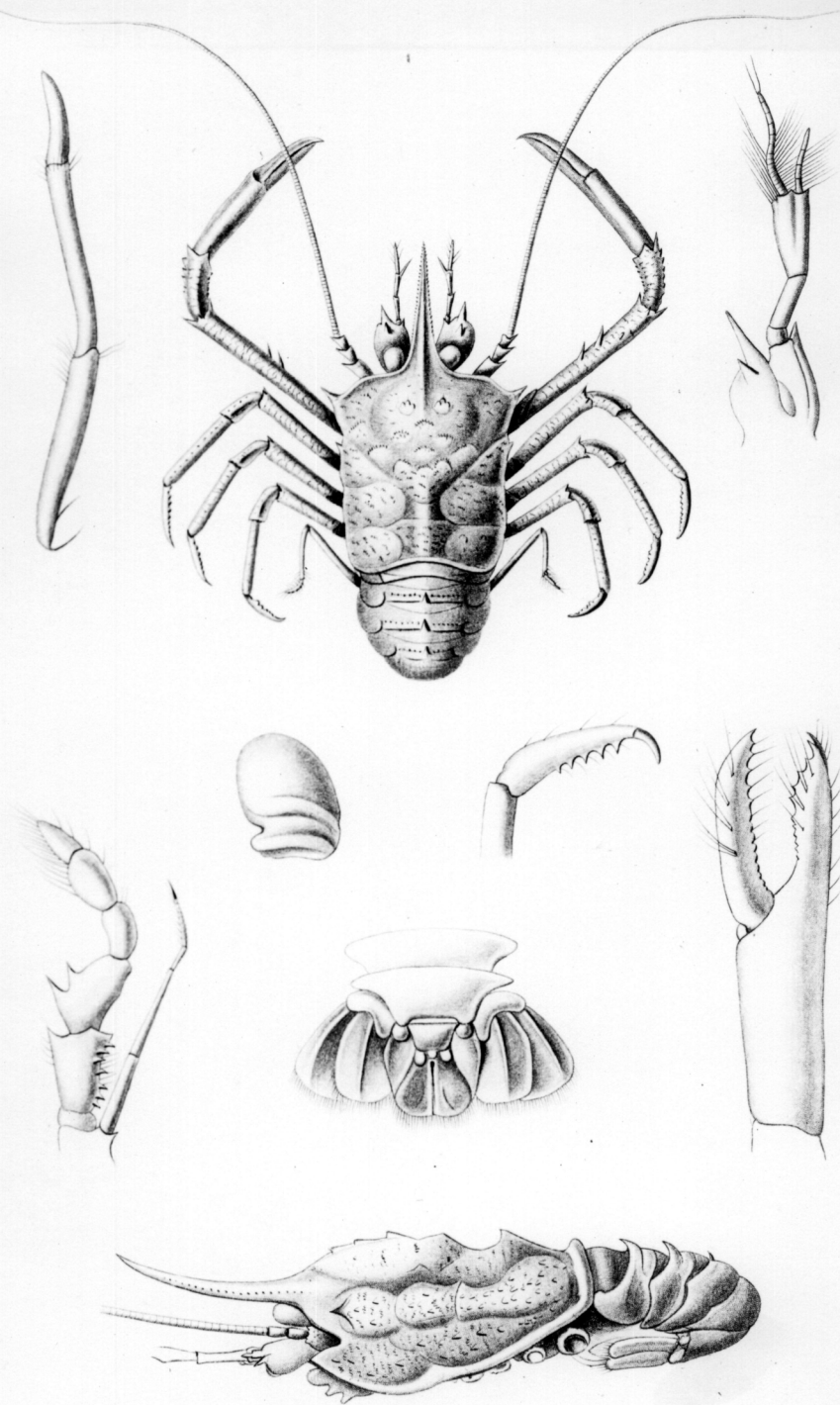
Diptychus vittatus (A.M.E.) Expedition du Travailleur

16 Août. 1881 Dragage 11° 42. Profondeur 900 mètres



Elasmonotus Vaillantii (AME) Expéd. du Travailleur

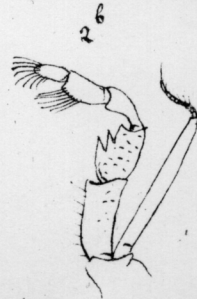
14 Juin 1881 - Dragage n° 2. Profondeur 1068 mètres.



Galathodes acutus (A.M.E.)

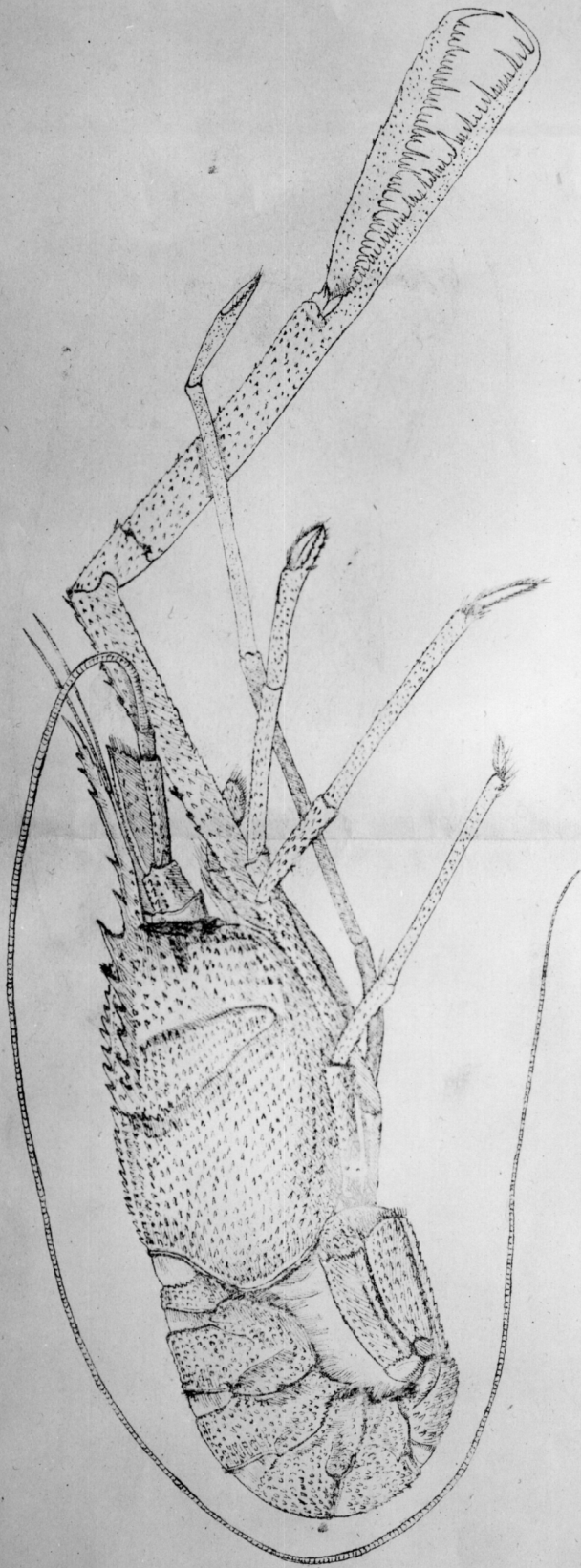
EXPÉDITION DU TRAVAILLEUR

Profondeur 899 m.

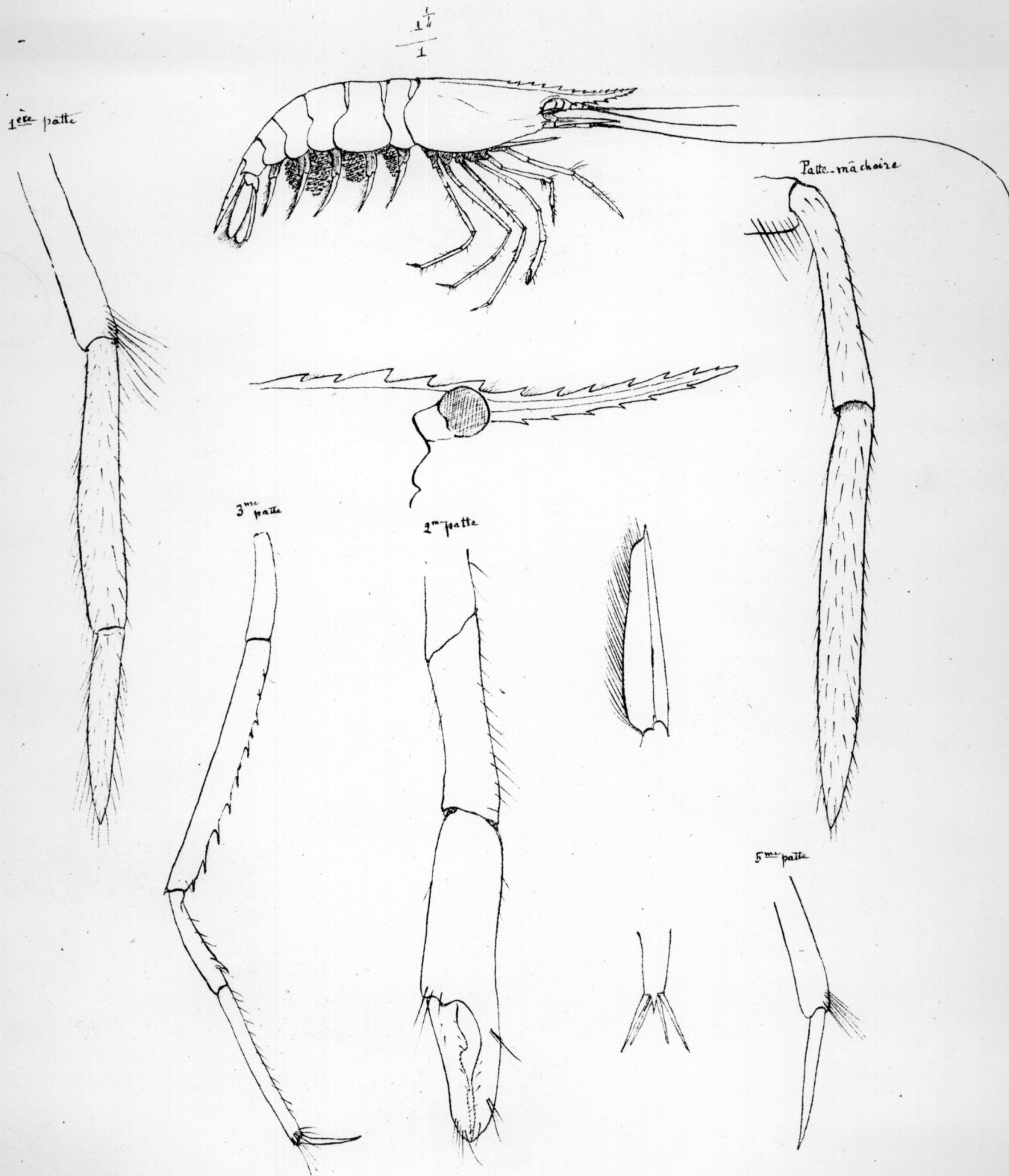


450 metres

♂. 2/3. Gr. Nat.



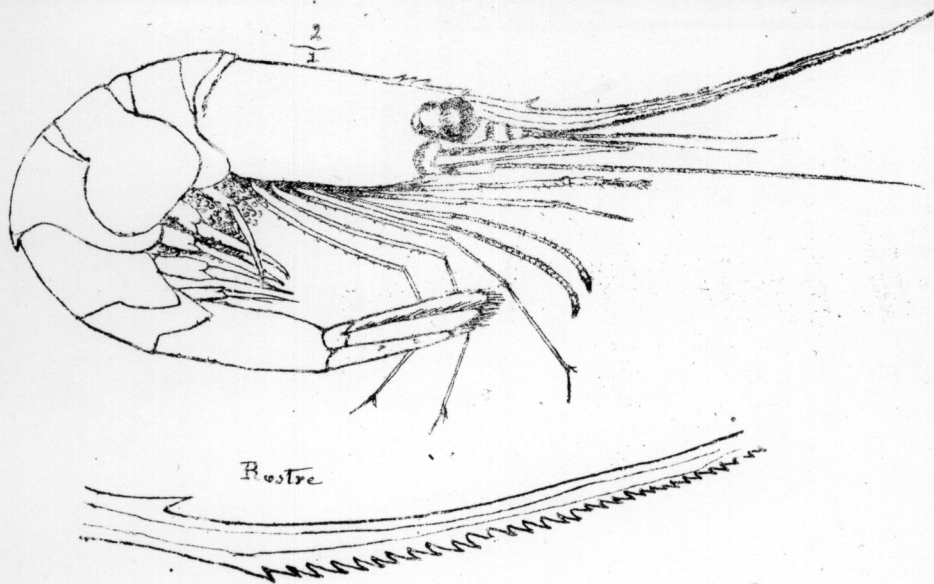
Phoberus cactus (A. M. Edwards)
Expédition du Plateau
Grenada
Profondeur 400 Brasses



Chlorotocus gracilipes (A.M.E.) Expédition du Travailleur
 27 juillet 1881. Dragage n° 28. profondeur 332 à 370 mètres

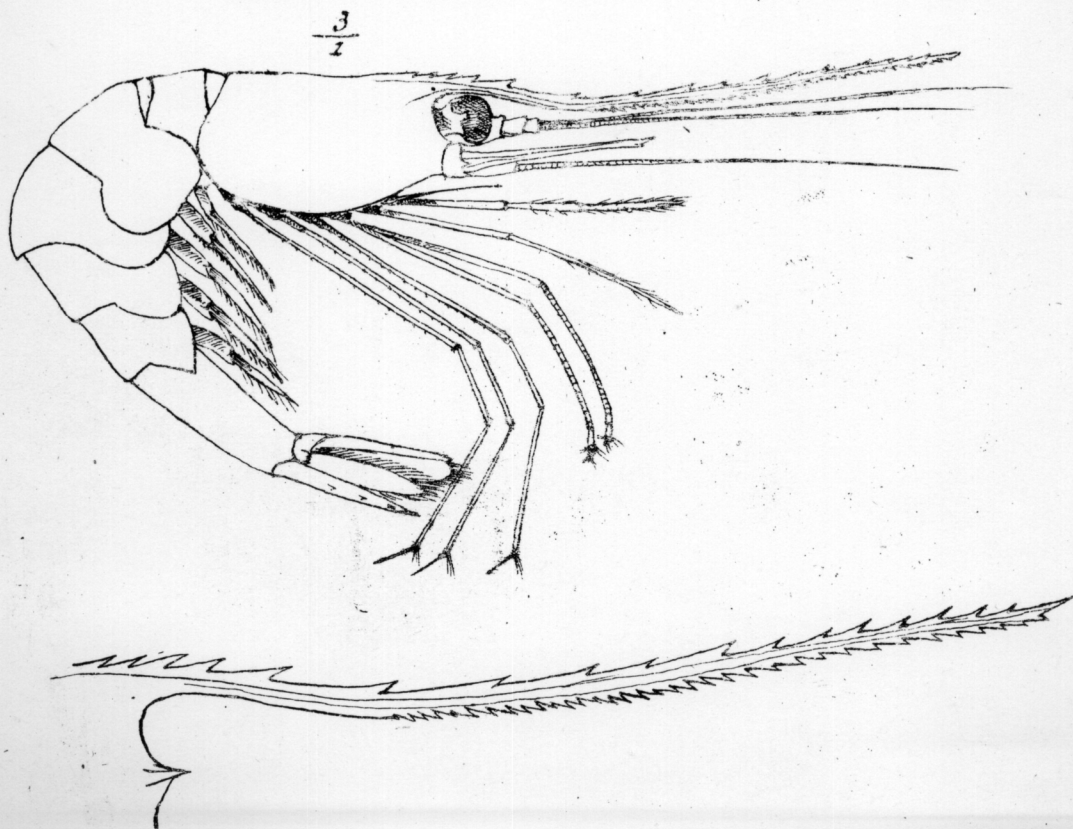
Expedition du Blake 237 brasses.

Pandalus ensis (A.M.E.) = *Acanthephyra ensis*

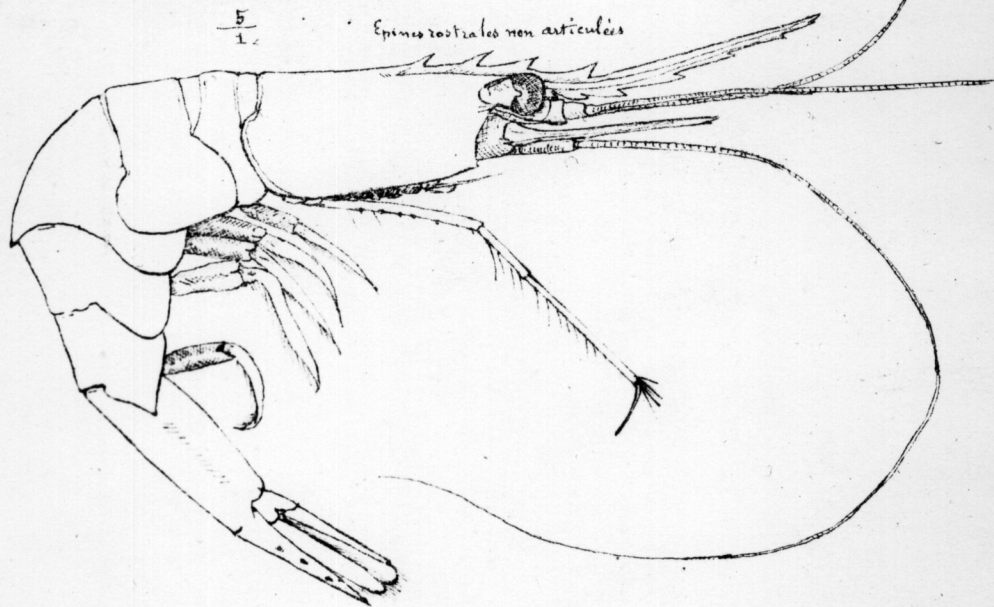


Expedition du Blake Profondeur 200 brasses.

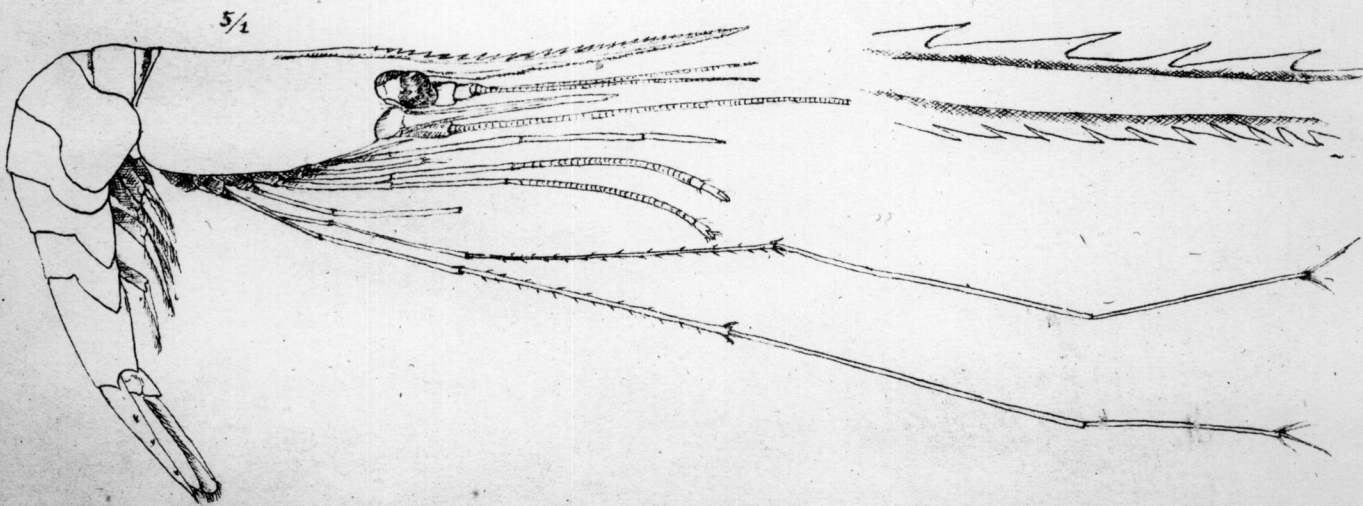
Pandalus miles A.M.E. Martinique.

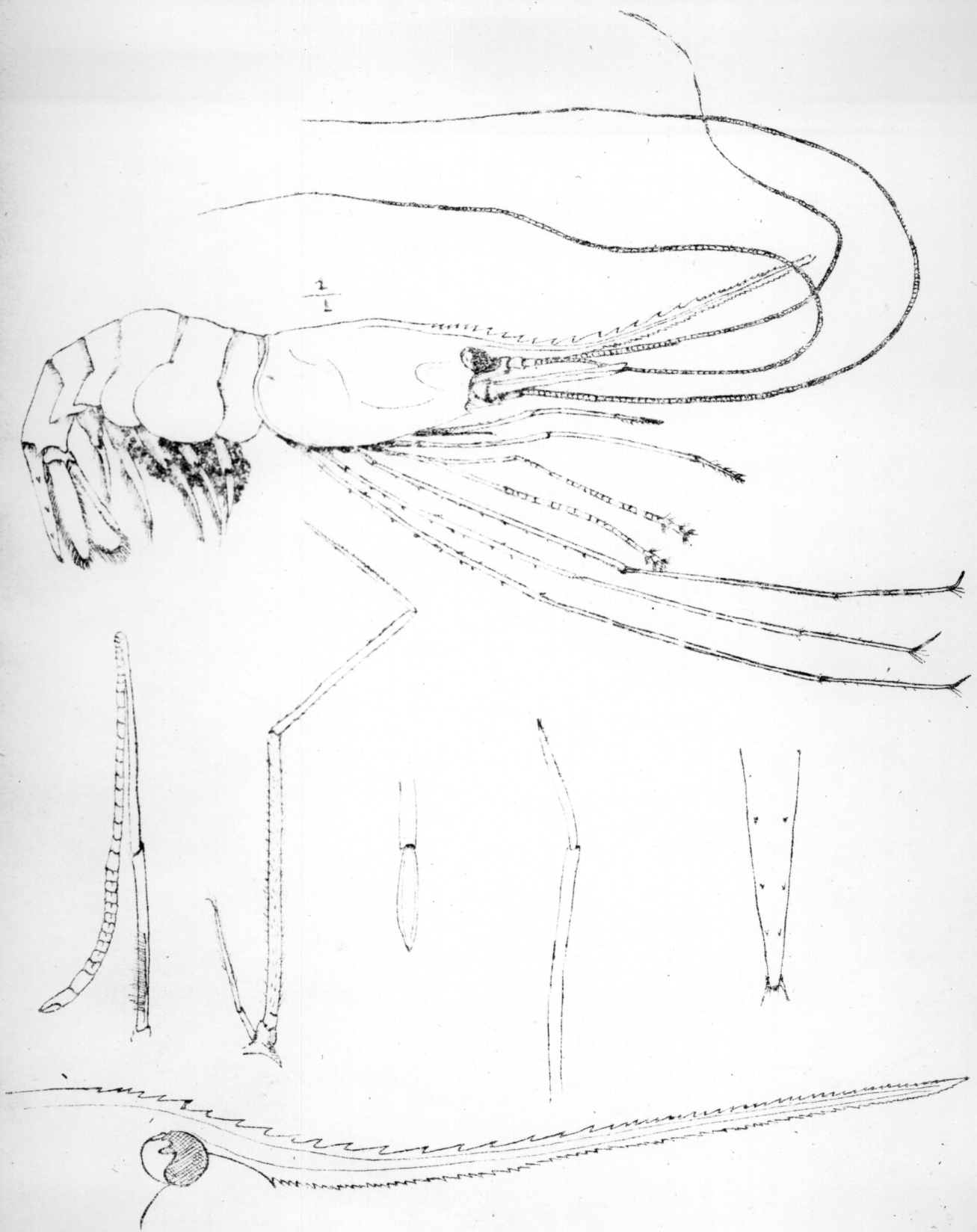


Exped. du Travailleur.
10 Août 1882. Dragage 54. Prof. 400 m.
Pandalus quadridentatus (A.M.E.)



Drag. n° 39.
Prof. 530.
Pandalus stylopus (A.M.Edm.) - Exped. du Travailleur 30 juillet 1882.



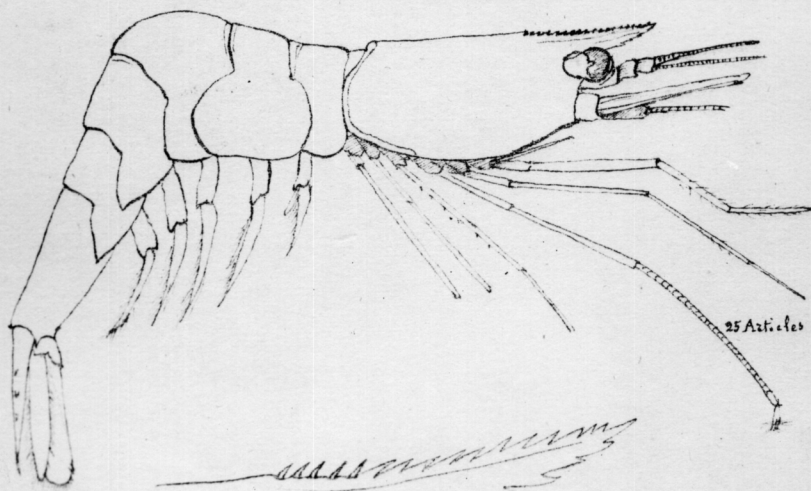


Pandulus longipes (AM.) *Expédition de Bloche* *Plesionika*
Barbades. *Profondeur 200 Brasses.*

Pandalus Parfaitii. A.M. Edw.

21
Plesionika

Expéd. du Travailleur. 19 Juillet 1882. Drag. n° 19. 1350 m.



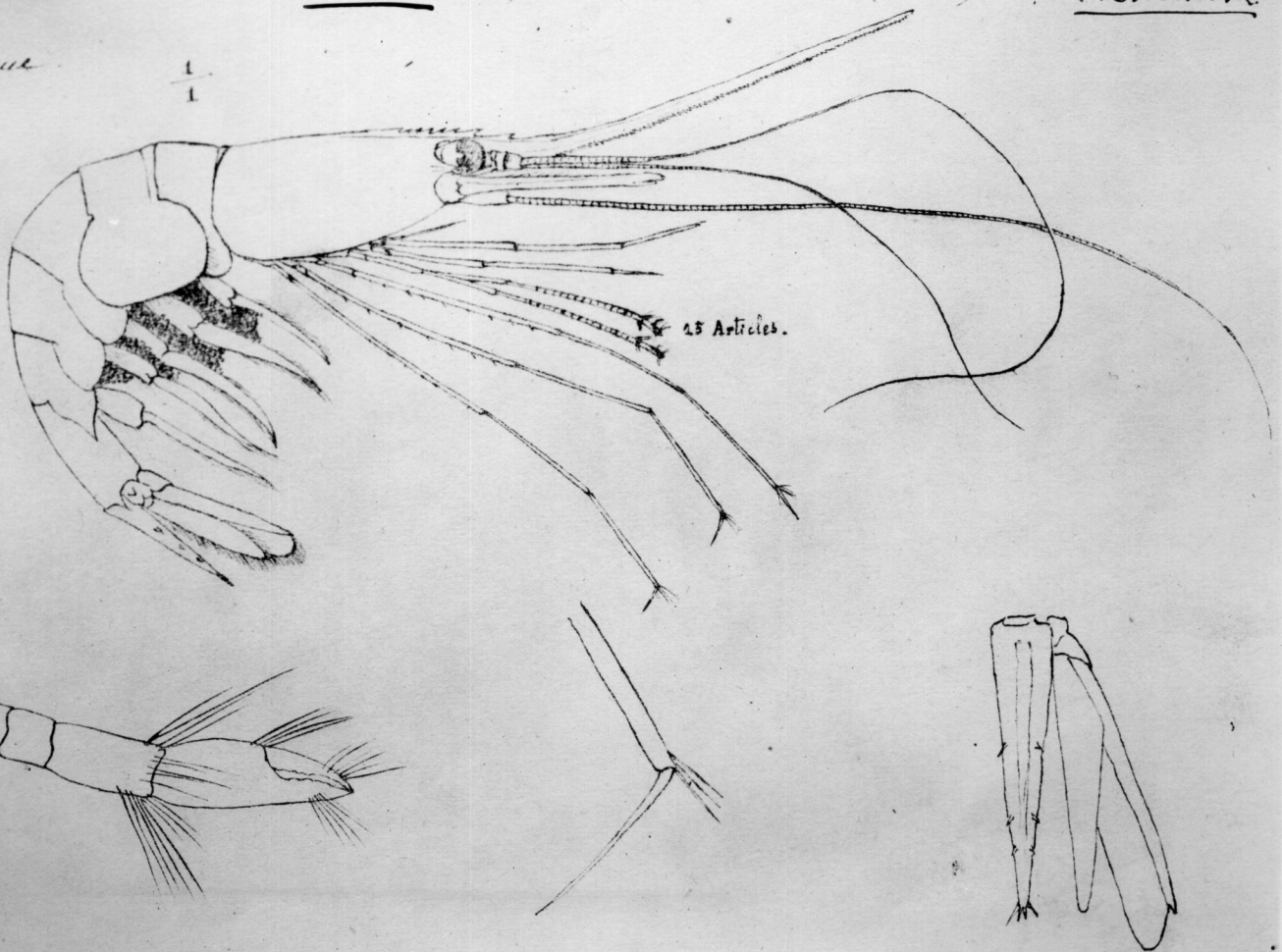
Pandalus martius. Expéd. du Travailleur. (AME)

Plesionika

Atlantique

$\frac{1}{1}$

100 à
1200 m.

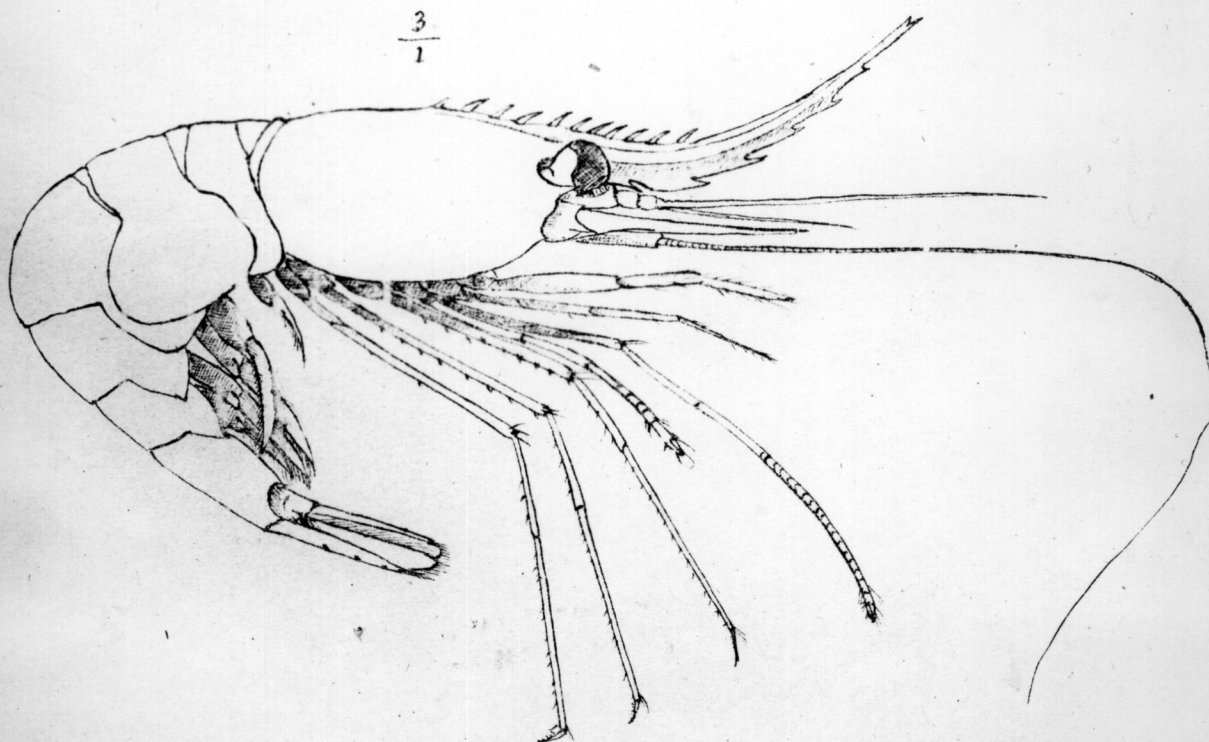
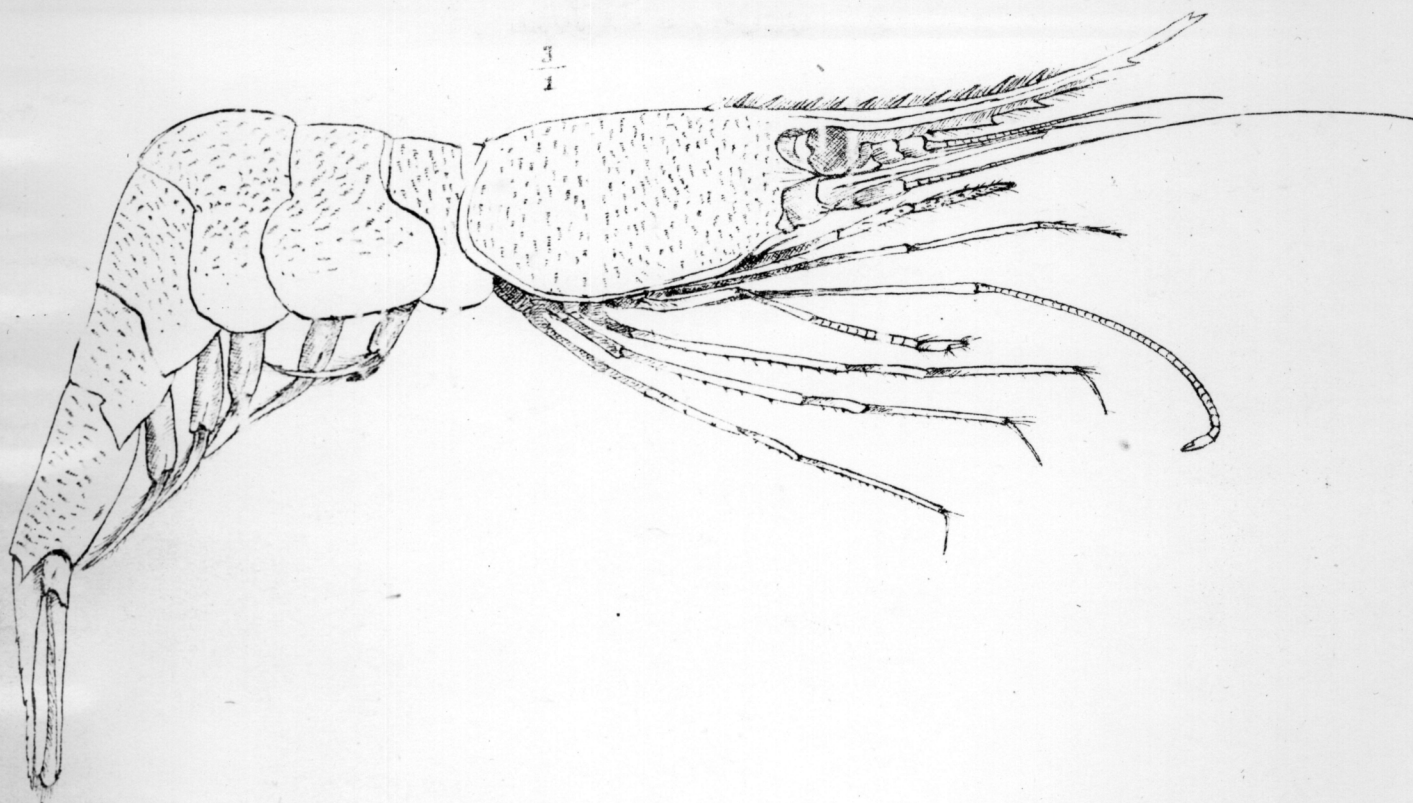


Pandalus heptacrus (Smith)

Richelopandalus

Newport.

22.



OK.

Pandalus propinquus (Sars)

Newport.

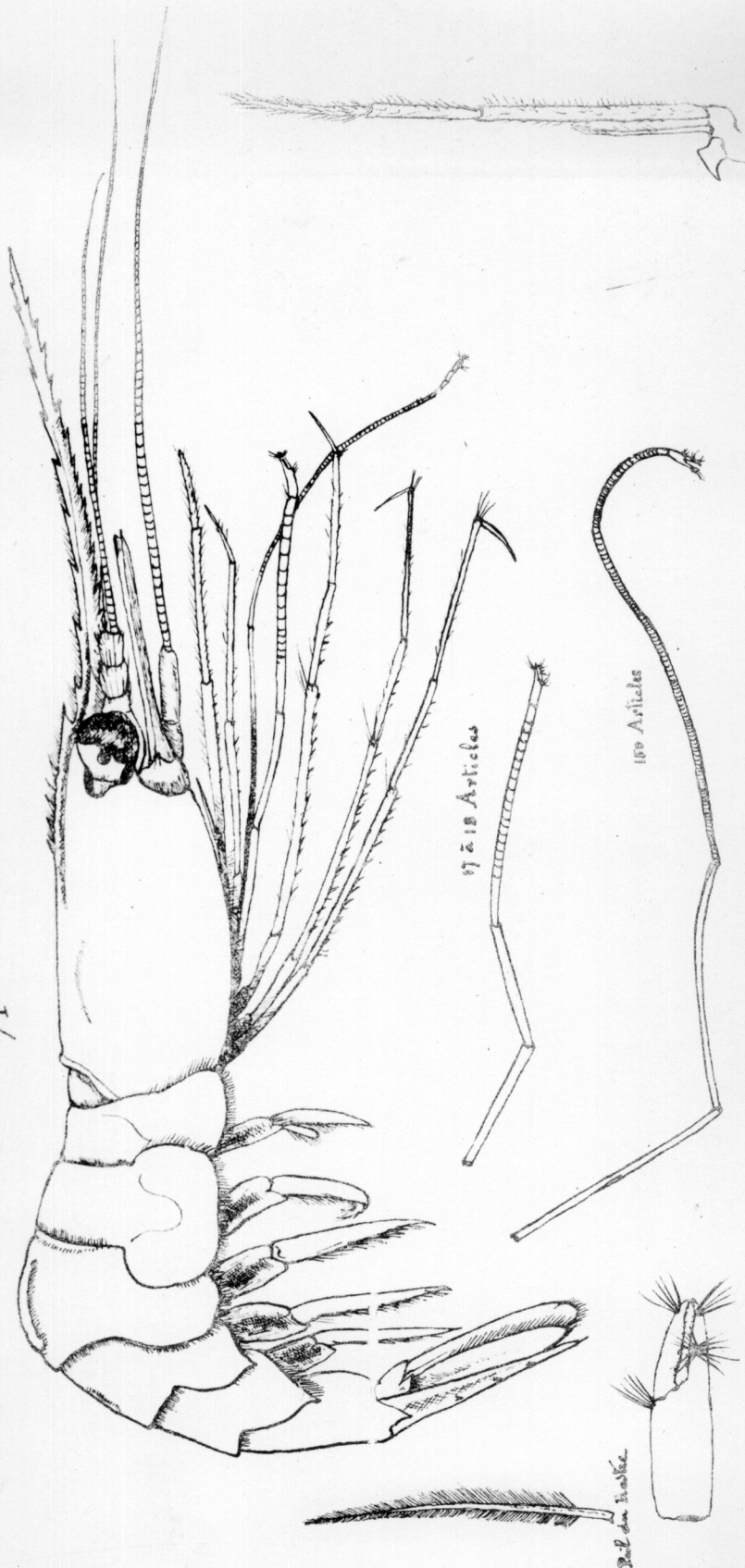
Plesionika heterocarpus (A. Costa)

23

Expédition du Travailleur
Dragage N° LIV. 18 Août 1882
Profondeur 400 m.

Pandalus sagittarius (A.M.Edu.)
≡ *Plesionika heterocarpus* (A. Costa)

3/1



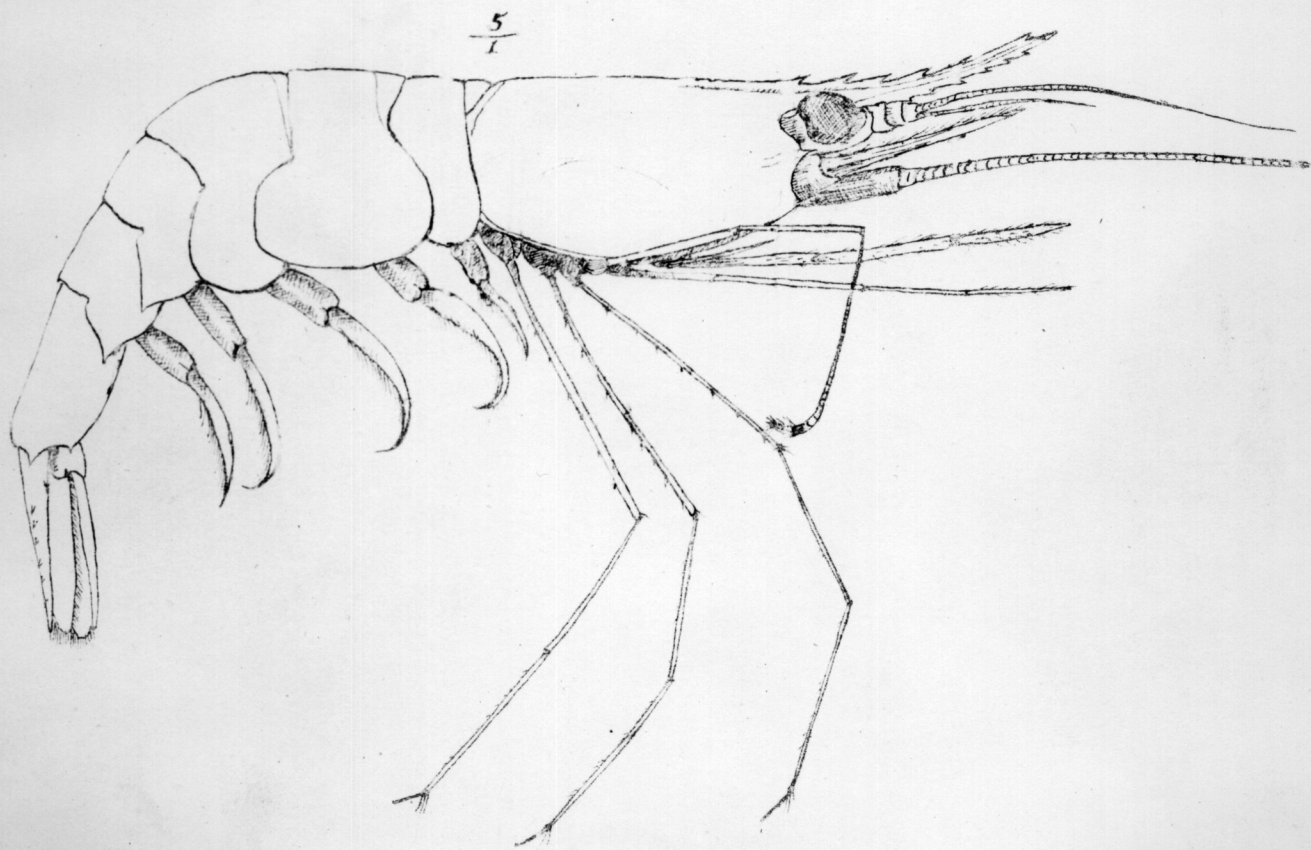
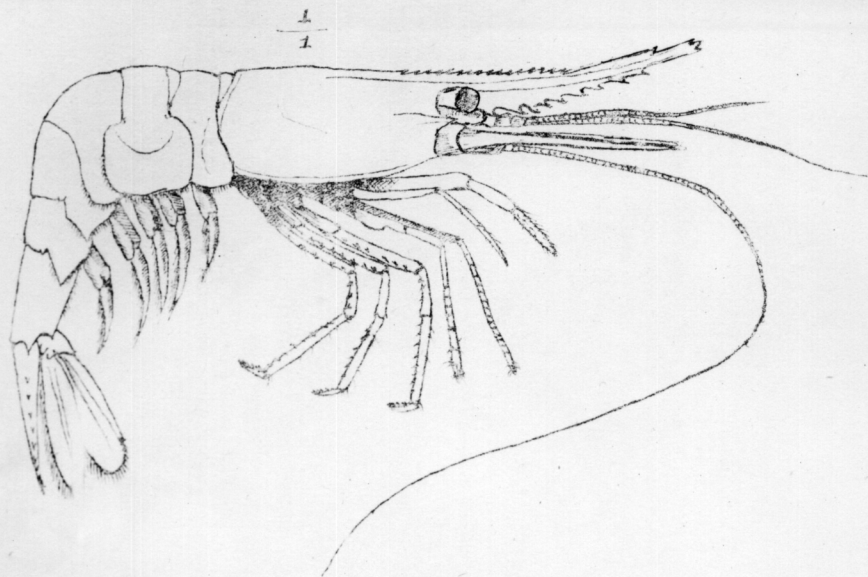
23

Peripandalus

Pandalus serratus (A. M. E.)

24

The Wpola
Museum Godaffroy

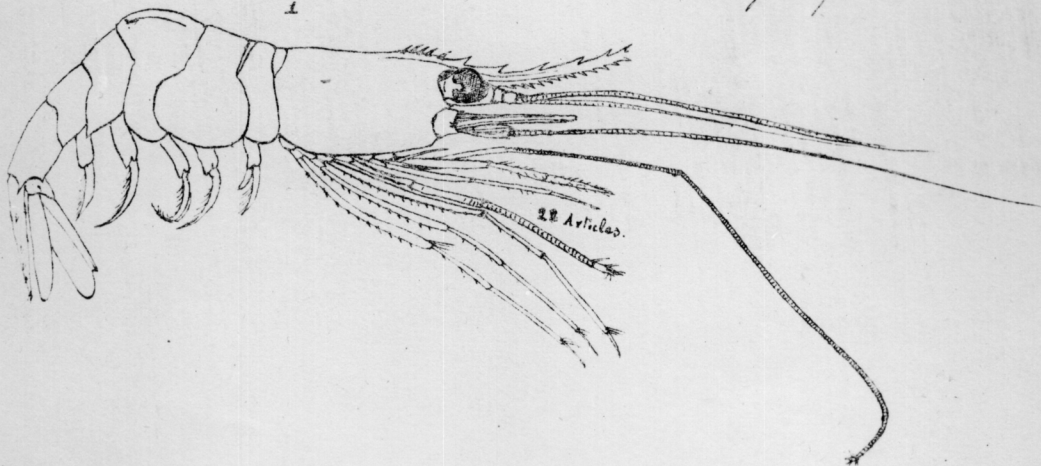


Pandalus tenuipes (Smith) Newport 142 brasses

? Plesionika

25
Plesionika heterocarpus { > *P. longicarpus*
 (A. Costa) > *P. sagittarius*

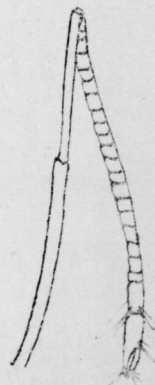
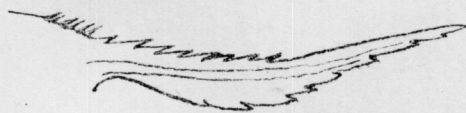
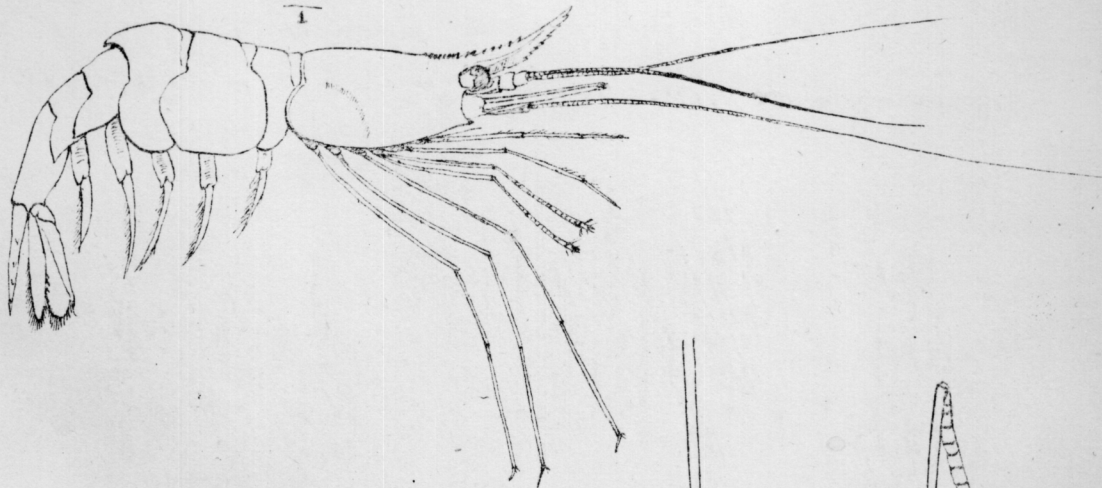
Pandalus longicarpus. Exp. du Travailleur. Dragage 26. 1882.
 $\frac{17}{1}$
 Prof. 370 m.



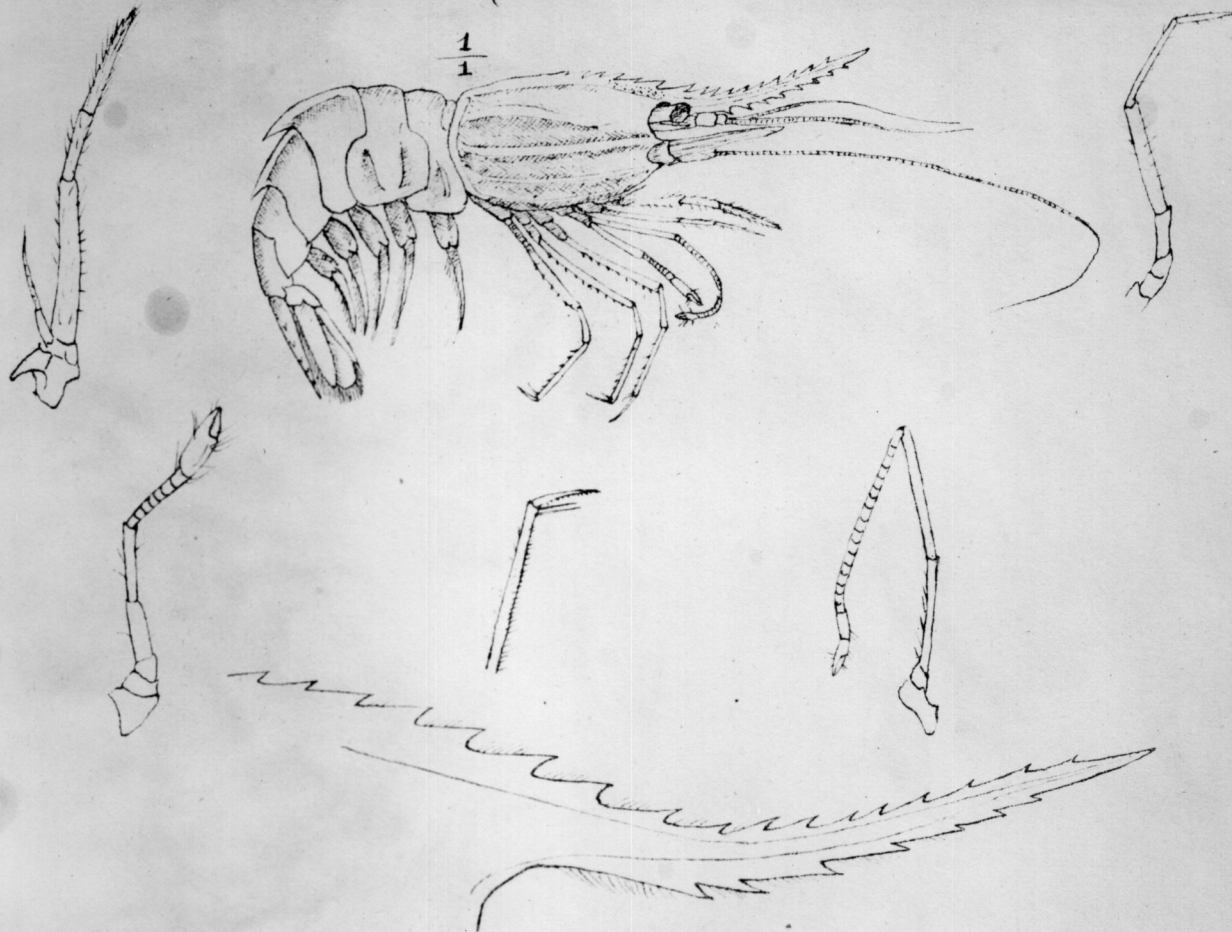
Expid. du Travailleur.
 19 juillet 1882.
 Dragage N° 19
 Prof. 1350 m.

Pandalus geniculatus. ^a Plesionika (A.M.E.) OK

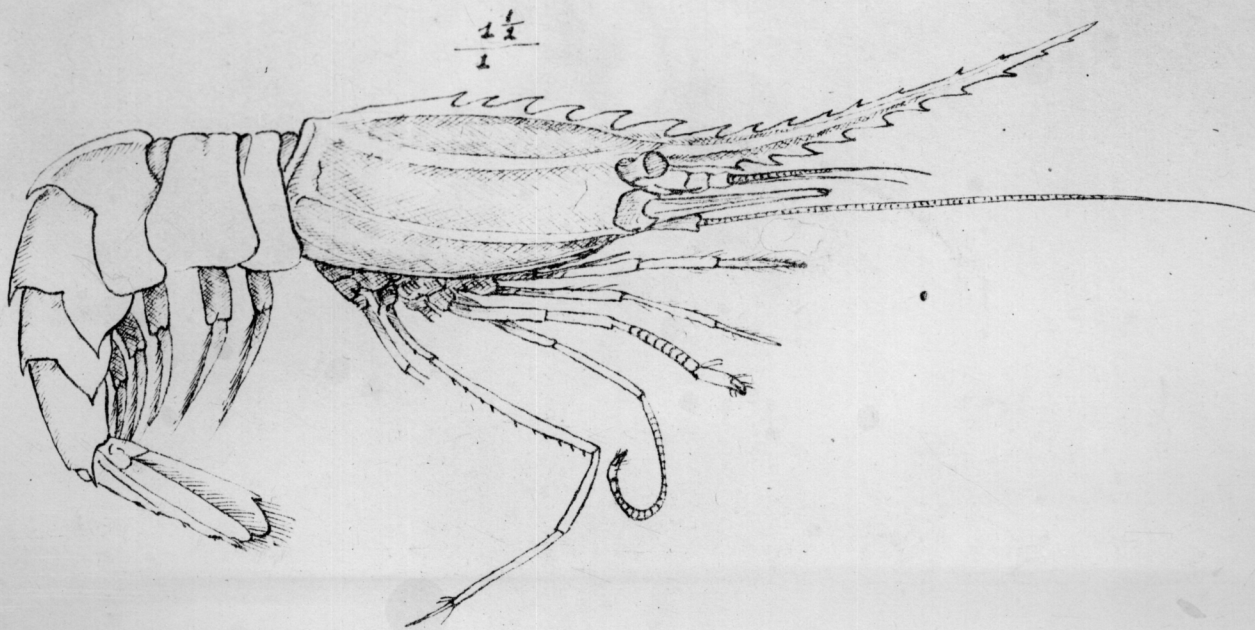
$\frac{17}{1}$



Exp. du Blake Prof. 208 Brasses. S' Kitt
Heterocarpus ensifer (H. M. Edw.) = *Pandalus carinatus*. (Smith)



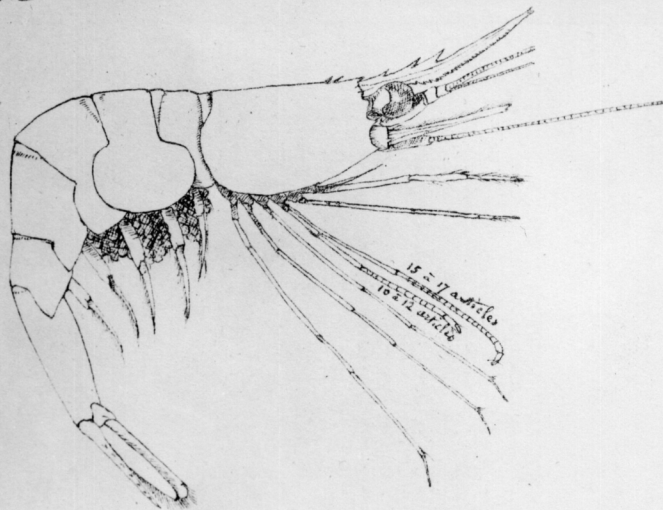
Exp. du Blake. *Heterocarpus Oryx* (A. M. E.) Profondeur 955 brasses.



Pantomus parvulus (A.M. Edw.)

Expedition du Blake

N° 36 Prof. 34 brasses
Lat. 28.13 N.
Long. 89 10 O.

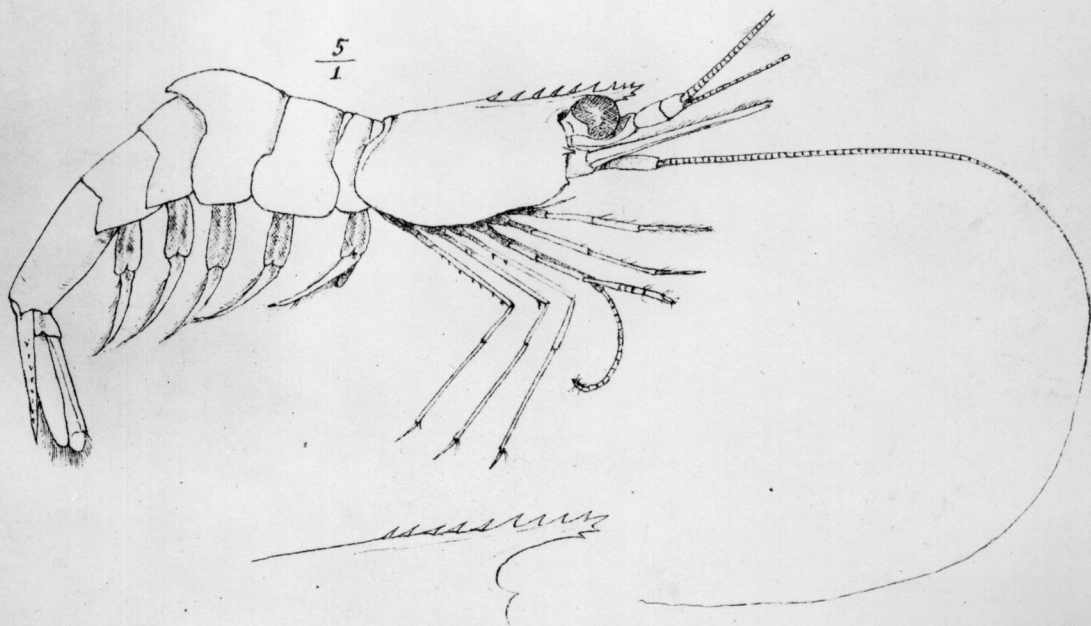
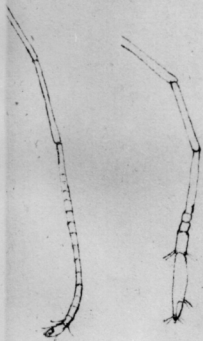


Expéd. du Travailleur 14 juin 1881. Dragage N° 2. 1068 m.

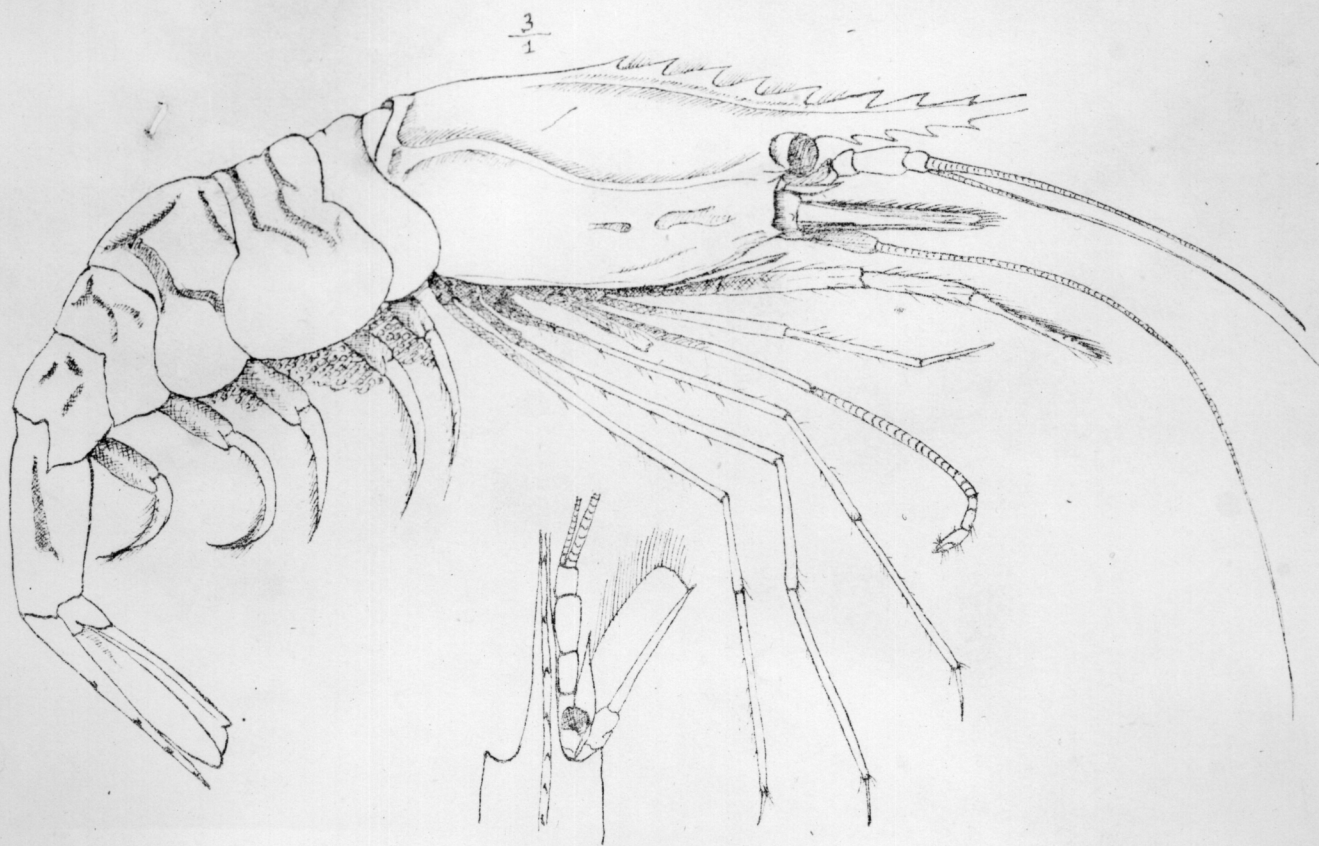
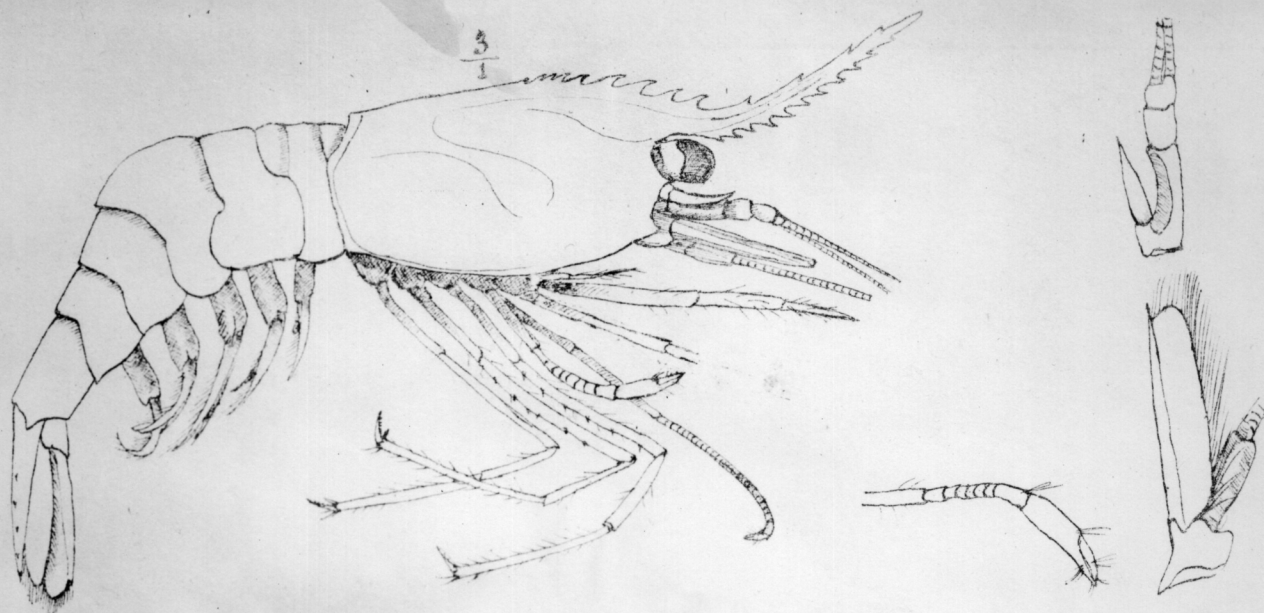
Pandalus brevis (Rathke)

Pandalina
Plesionika

OK.



Heterocarpus Paris (A.M.E.) Martinique

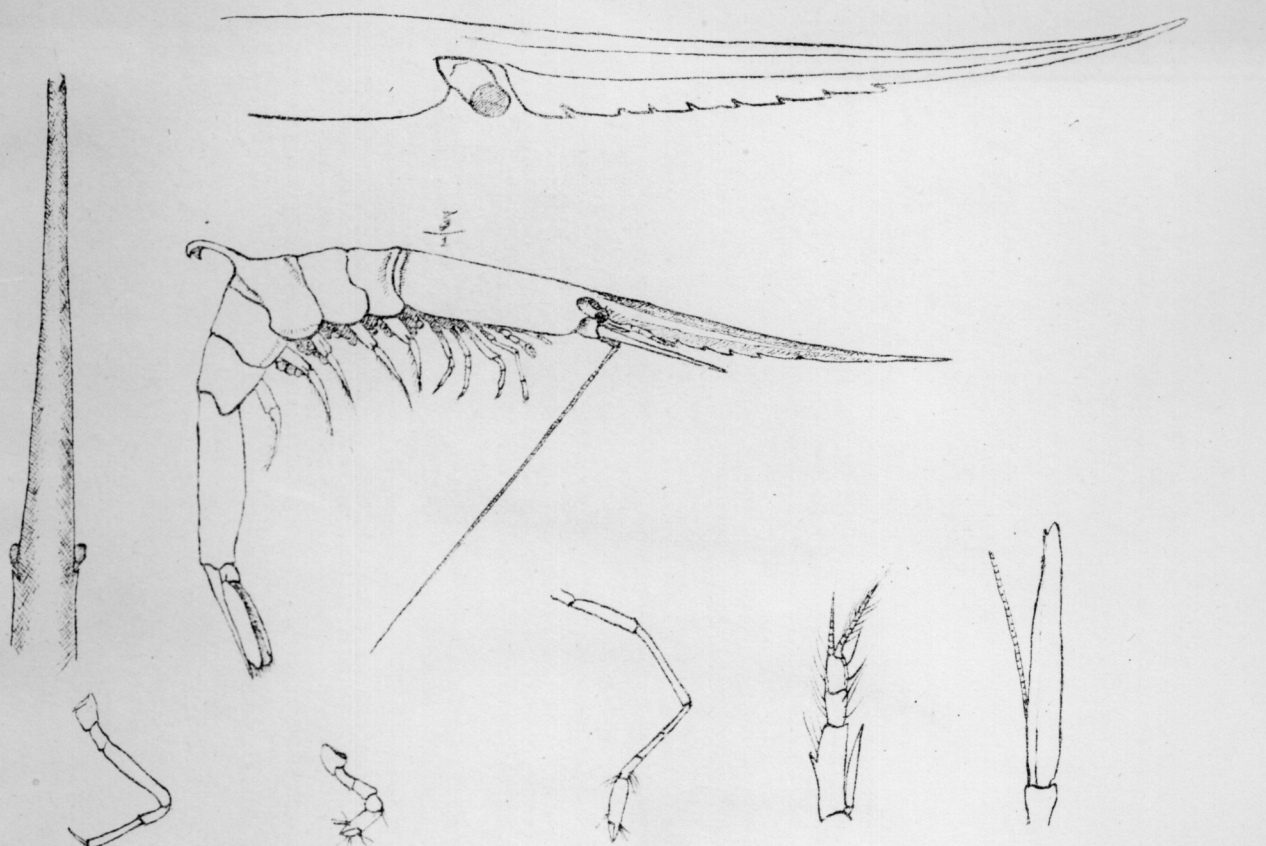


Heterocarpus Alexandri (A.M.E.) Havane

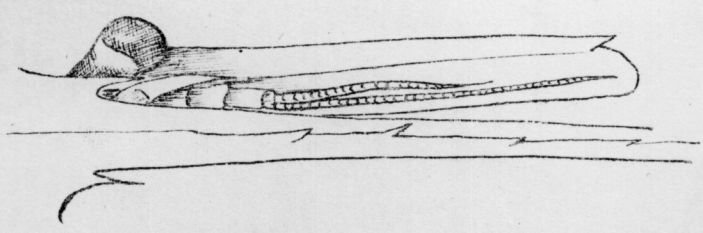
Expedition du Blotke

Dragage n°2. 805 brasses

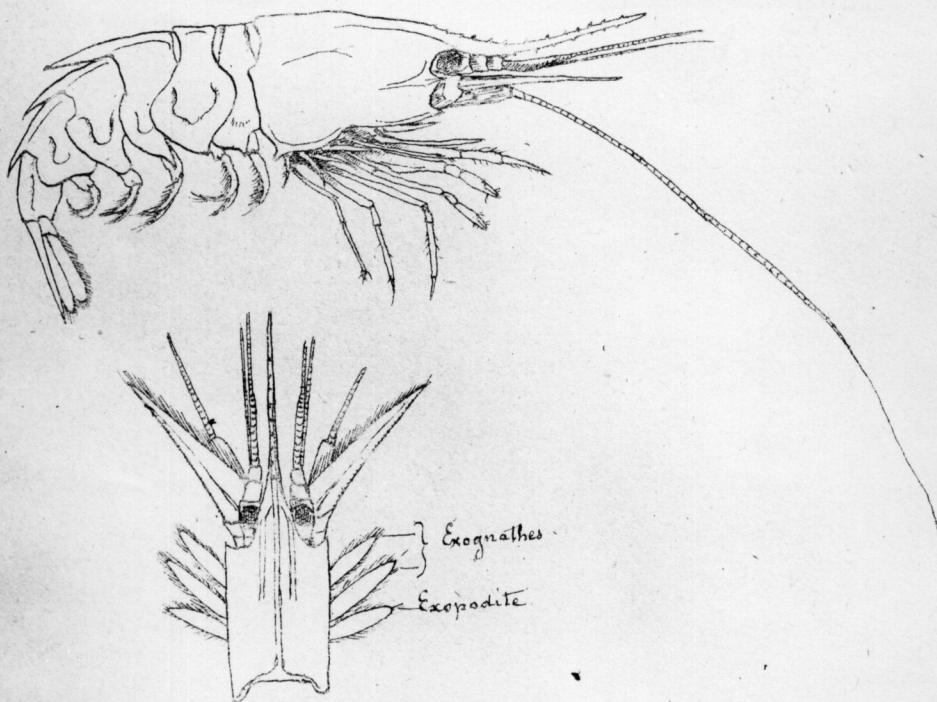
Cozeuma cornutum (A. M. E.) Barbados 40 brasses



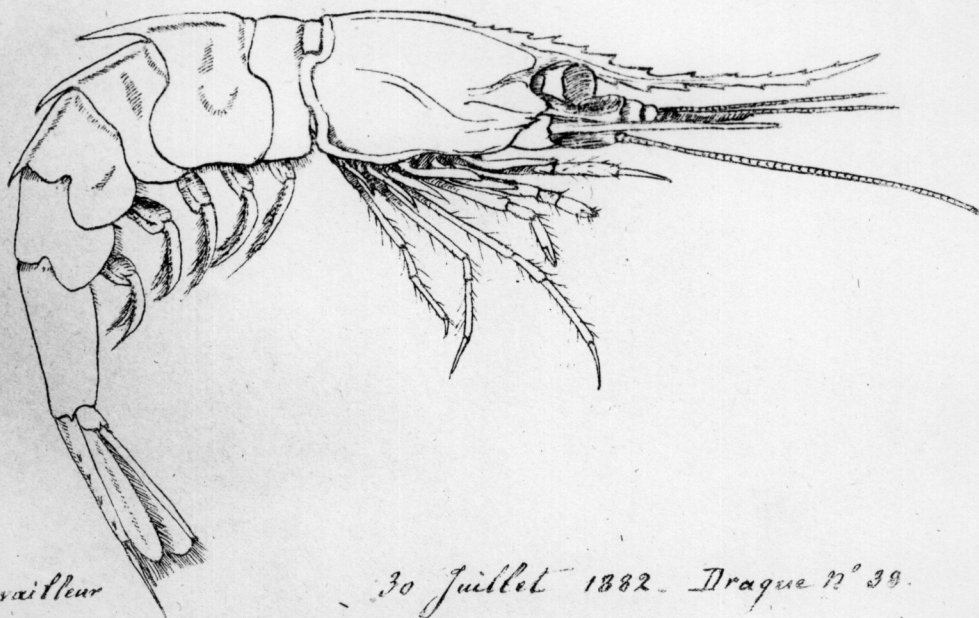
50 brasses. *Cozeuma serratum* (A. M. E.) Barbados.



Exp. du Blake. *Oplophorus gracilirostris* (A.M.E.) S. Kitt 118 brasses



$\frac{5}{2}$



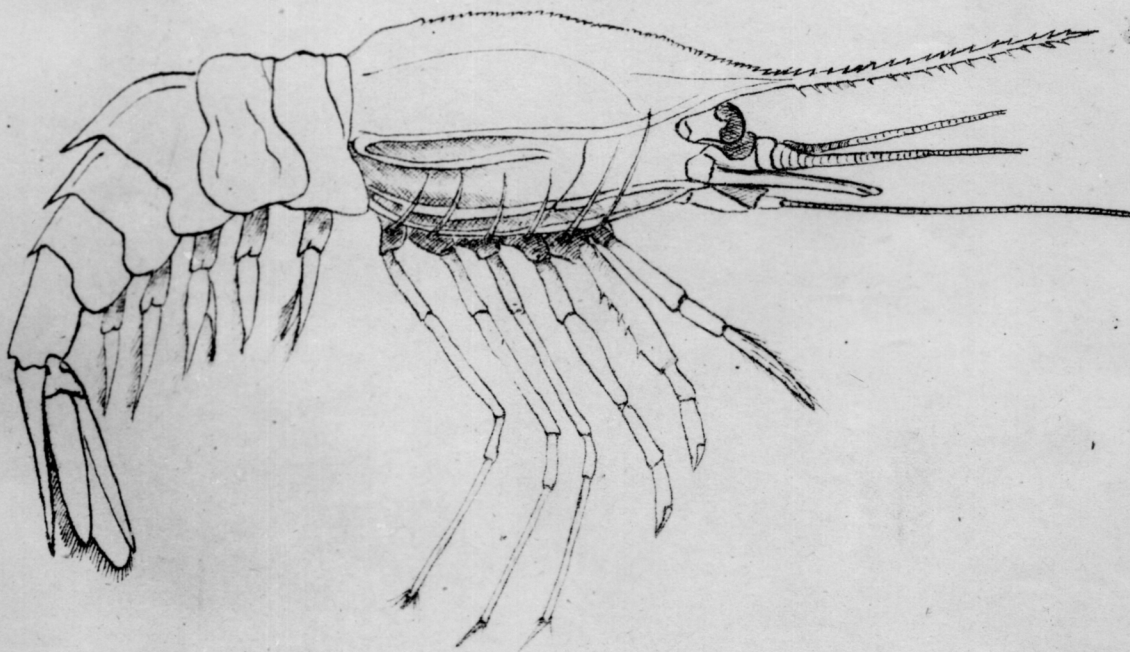
Exp. du Travailleur

30 Juillet 1882. Draque n° 39.

Oplophorus spinicauda (A.M.E.)

Prof. 636 m

Metastomus elegans (A.M.E.)
Exp. du Blaise. Prof. 955 brasses.

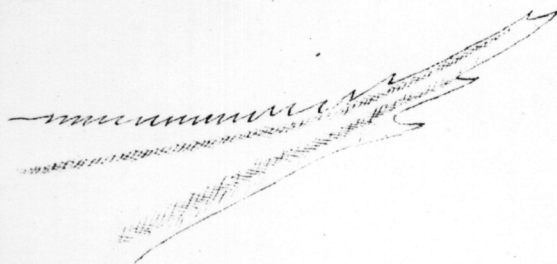
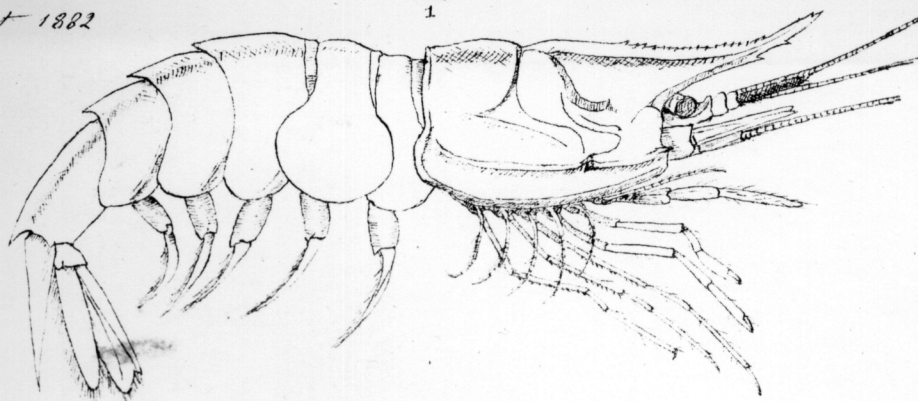


Notostomus corallinus. (A.M. Edw.)

d. du Travailleur.
Juillet 1882

$\frac{2}{1}$

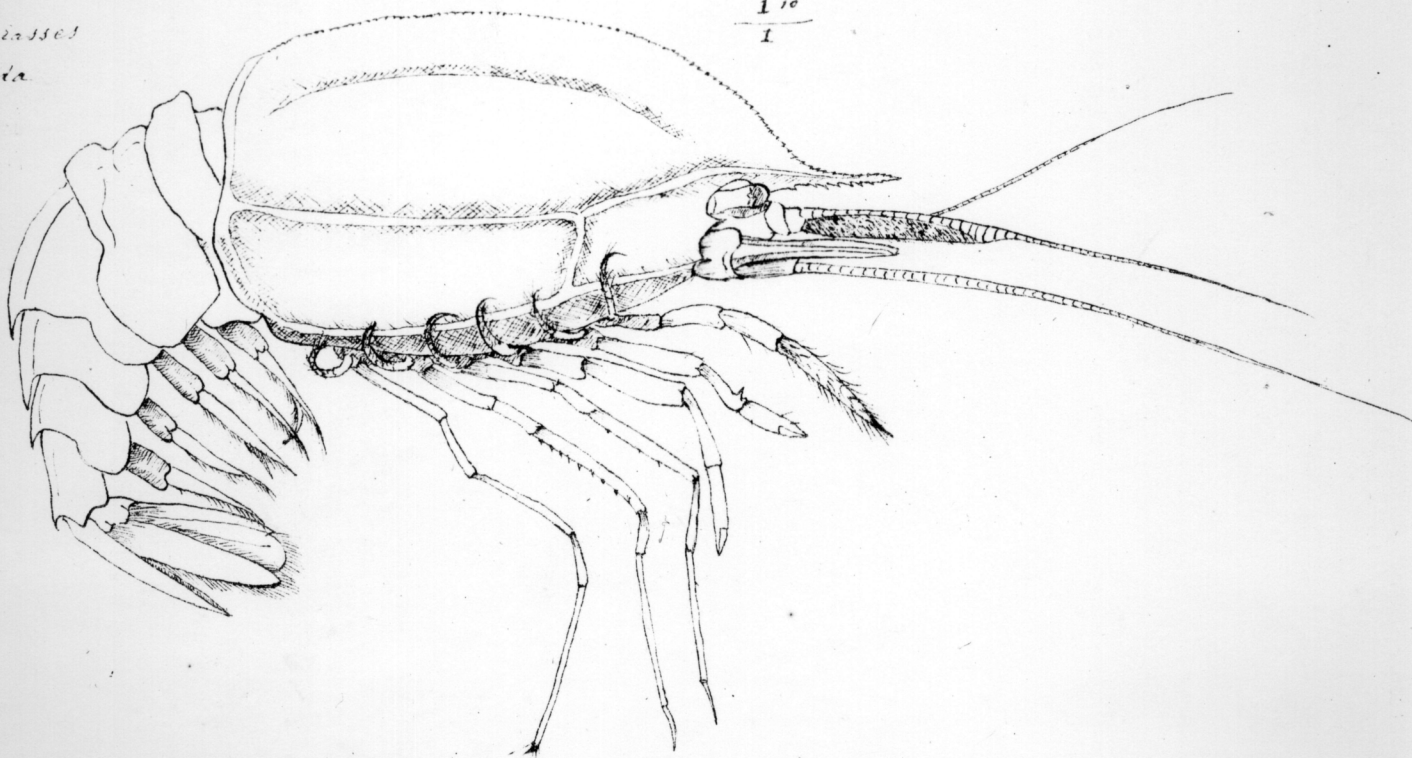
Dragage 20.
Profondeur 2080 m.

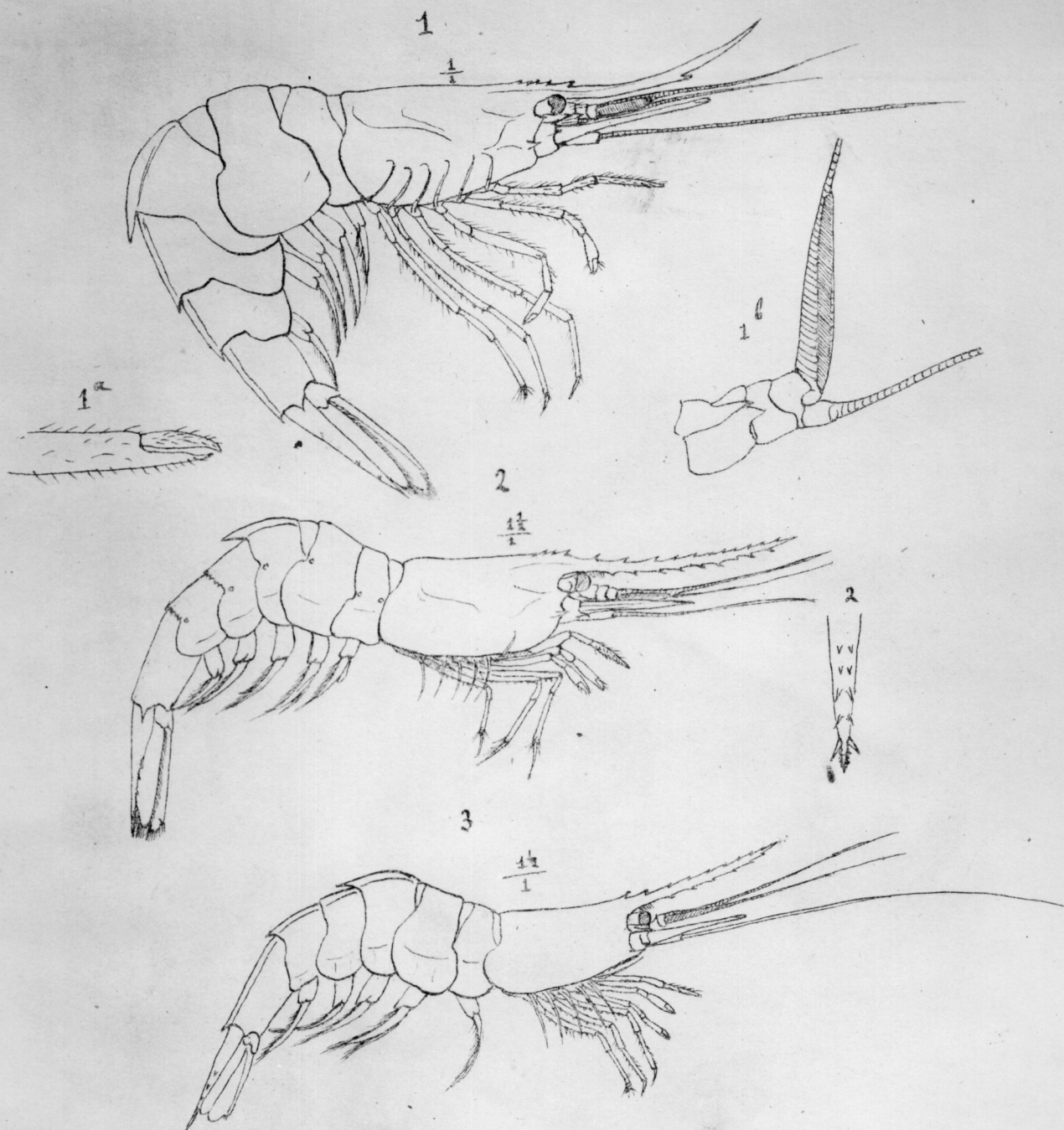


Notostomus gibbosus (A.M.E.)

d. du Blake.
Brasses
da

$\frac{1 \frac{1}{10}}{1}$



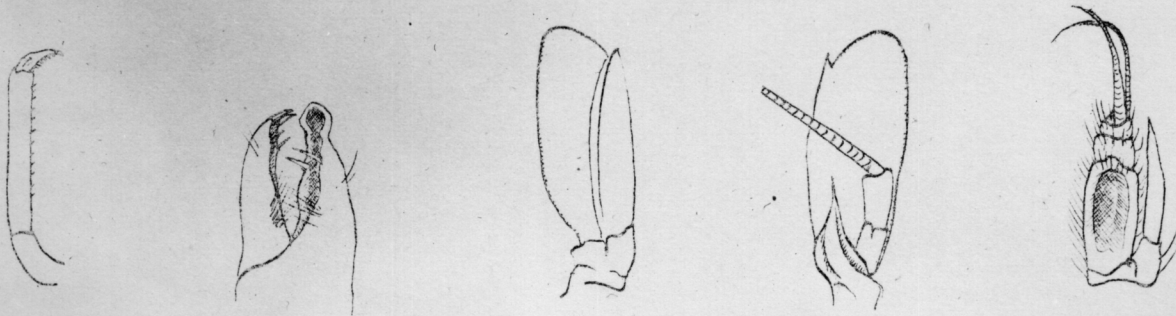
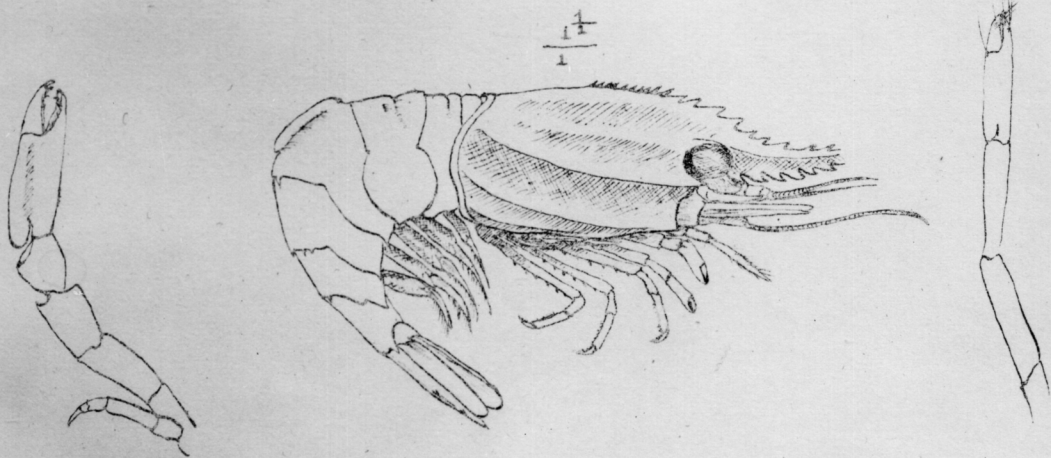
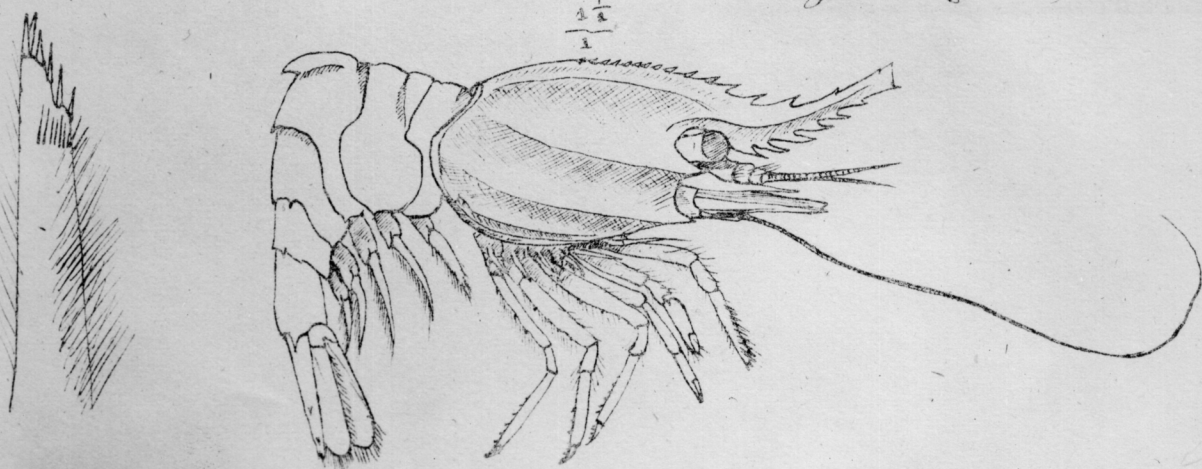


1. *AcanthePHYRA armata* (A.M.E.) Antilles.
 2. *AcanthePHYRA debilis* (A.M.E.) Var. *Europaea* = *Miersia gracilis* (Smith)
 3. *AcanthePHYRA purpurea* (A.M.E.) Atlantique - 2000 metres.

Expéd. du Blake

Sand Key - Prof. 29 brasses.

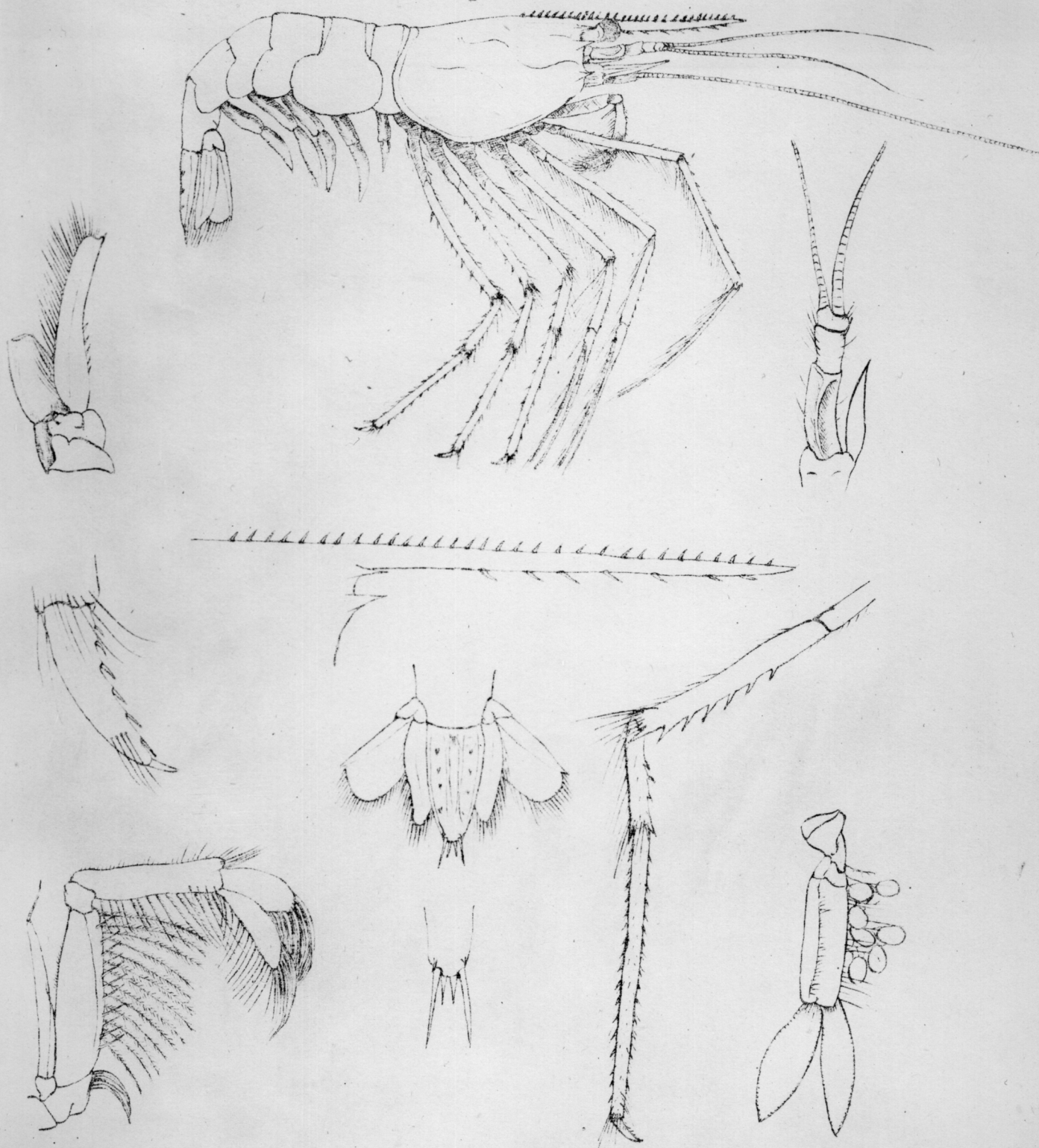
Gonatonotus crassus var. *longirostris* (AME)



Gonatonotus crassus (AME)

Expéd. du Blake

Gonade. 262 brasses.

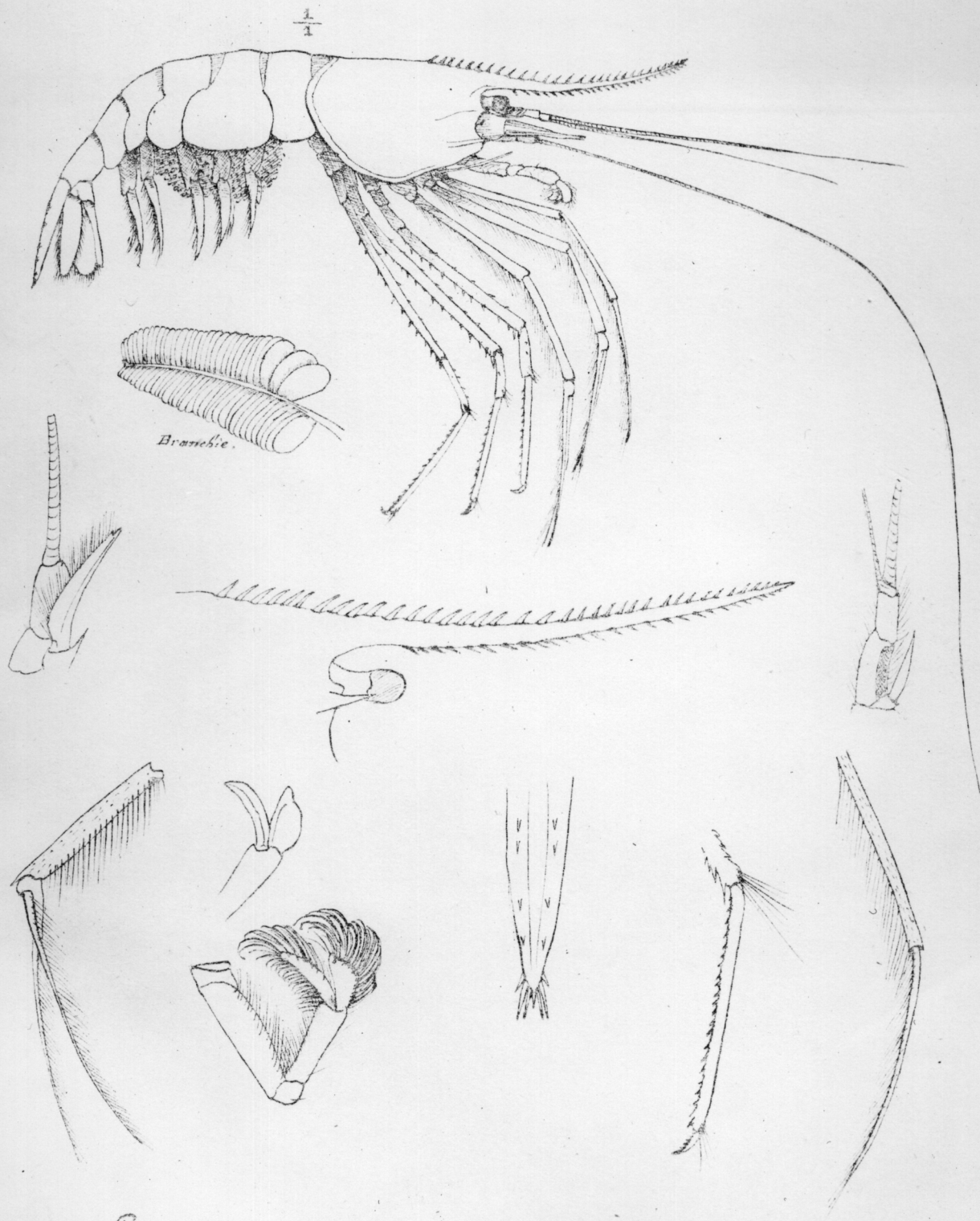
$$\frac{3}{1}$$


Styrodactylus rectirostris (A.M.E.)

Expédition du Blake

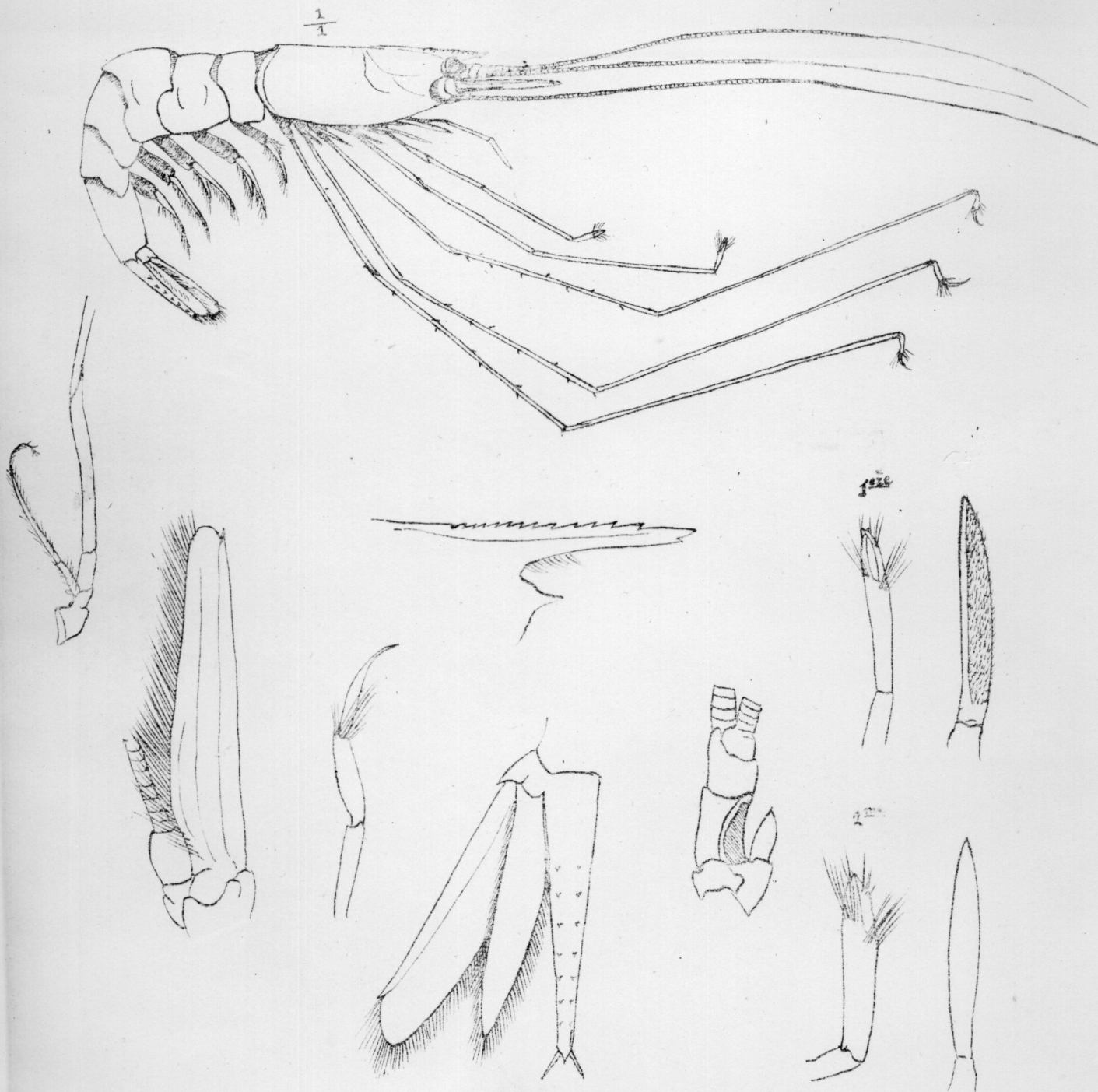
S^{te} Lucie

Profondeur 126 brasses.

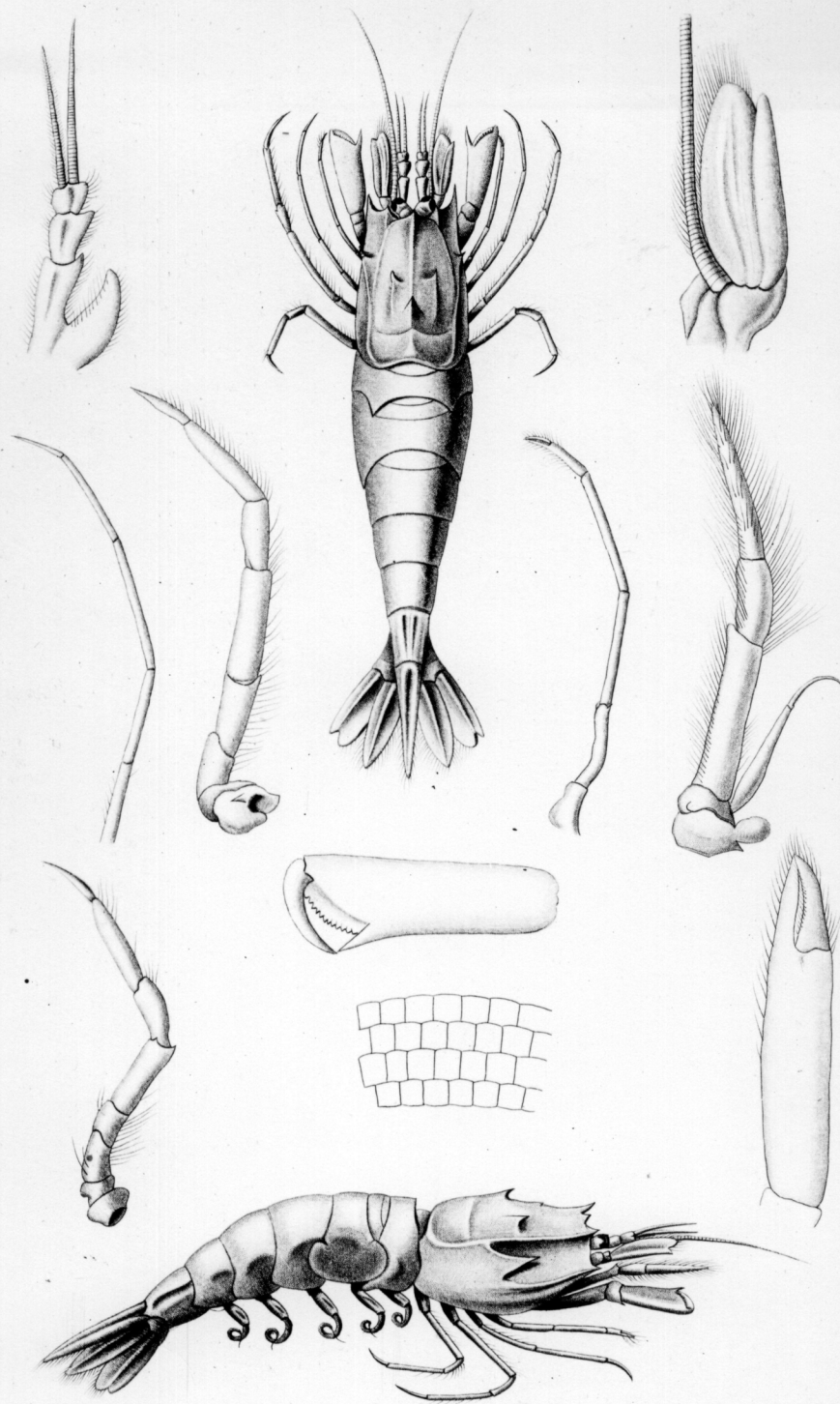


Stylodactylus serratus (A.M.E.)

Expéd. du Blake. 500 brasses. La Dominique.

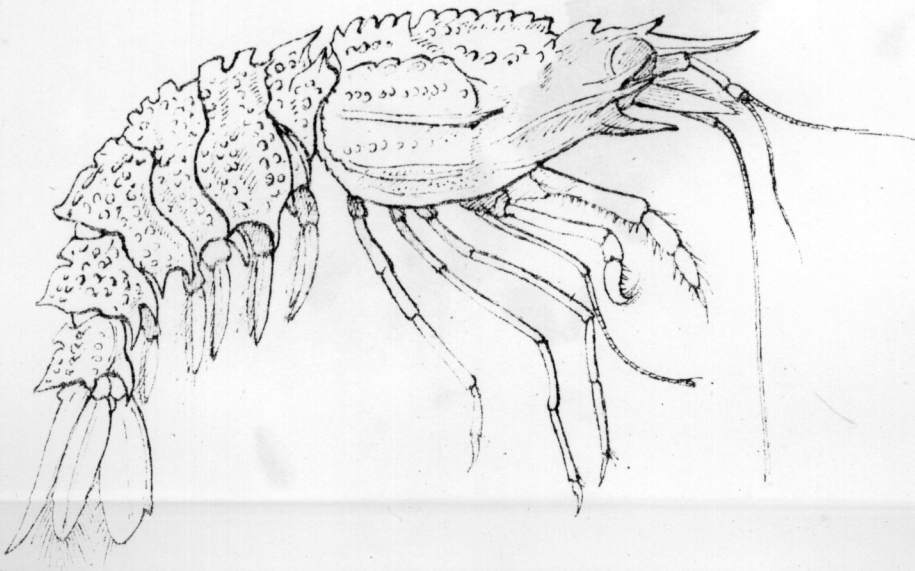
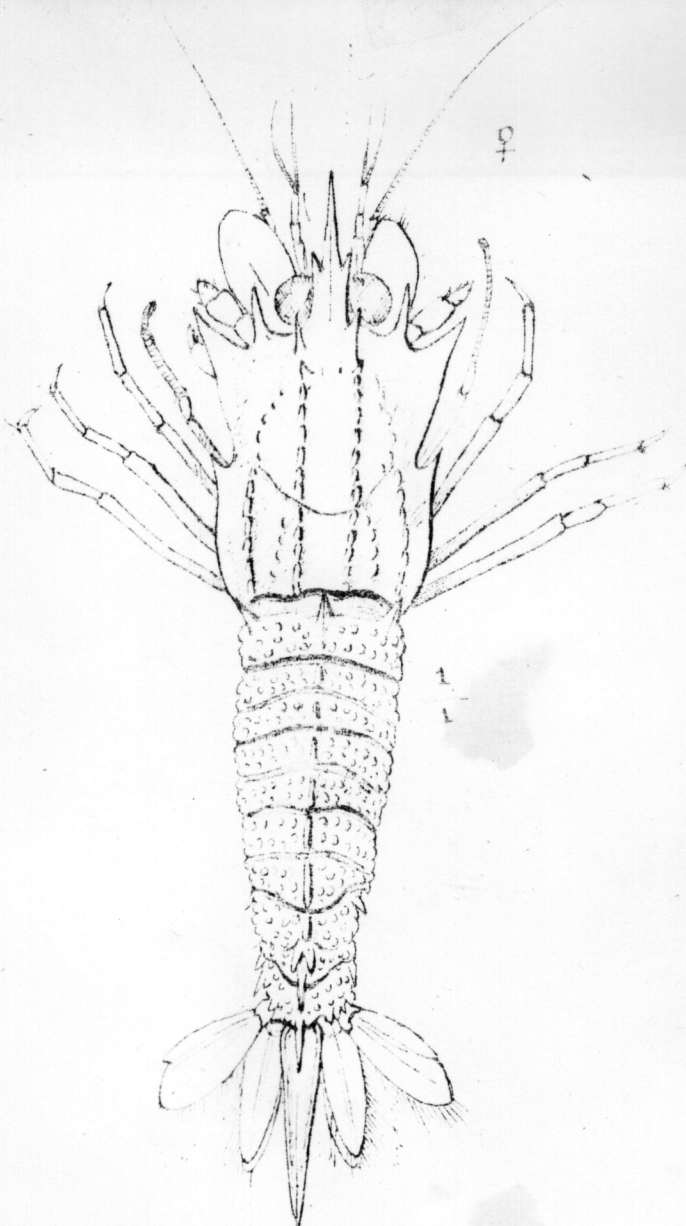


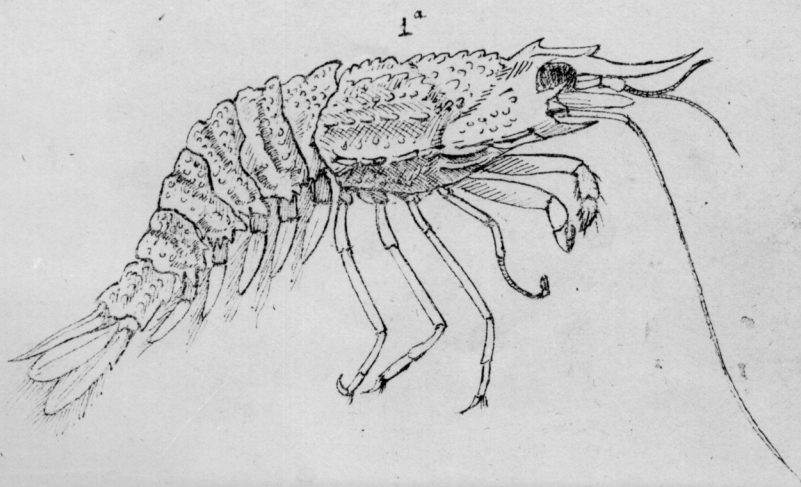
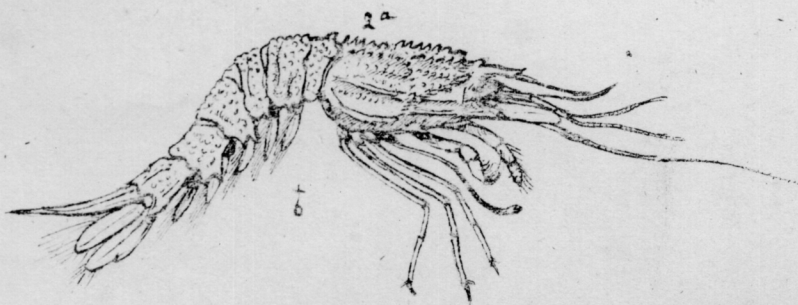
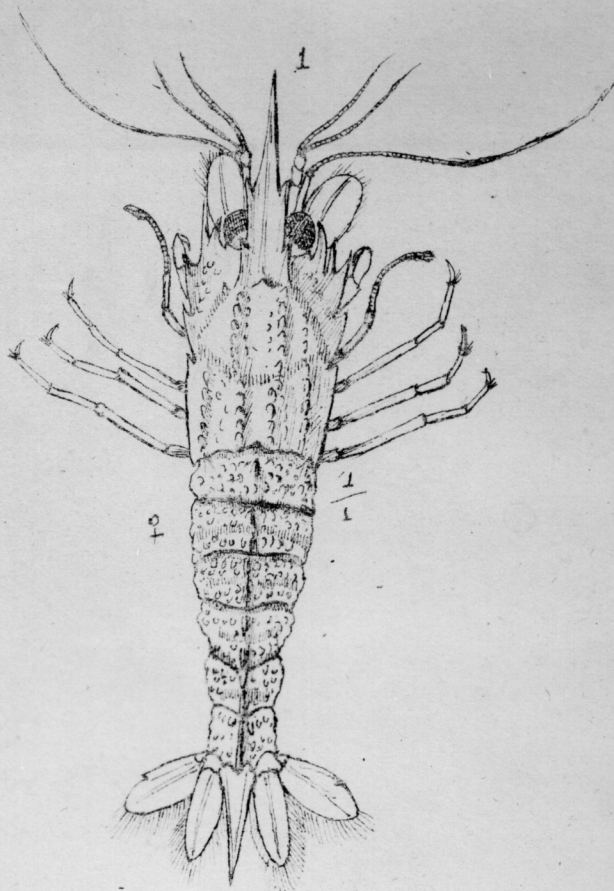
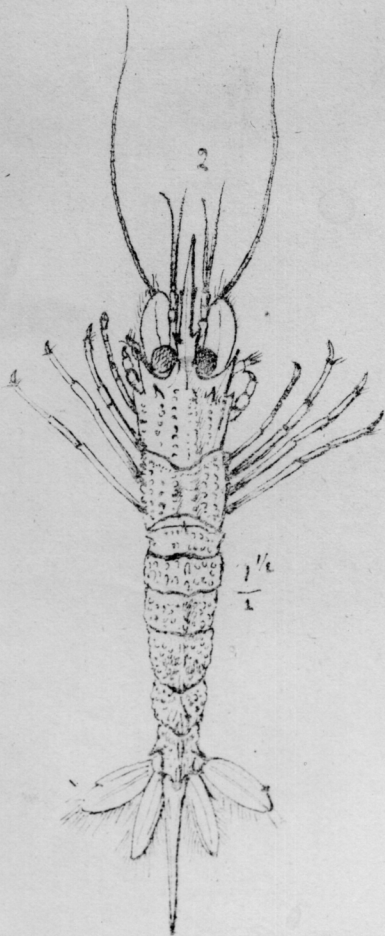
Nematocarcinus cursor (A.M.E.) 500 brasses Mer des Antilles.



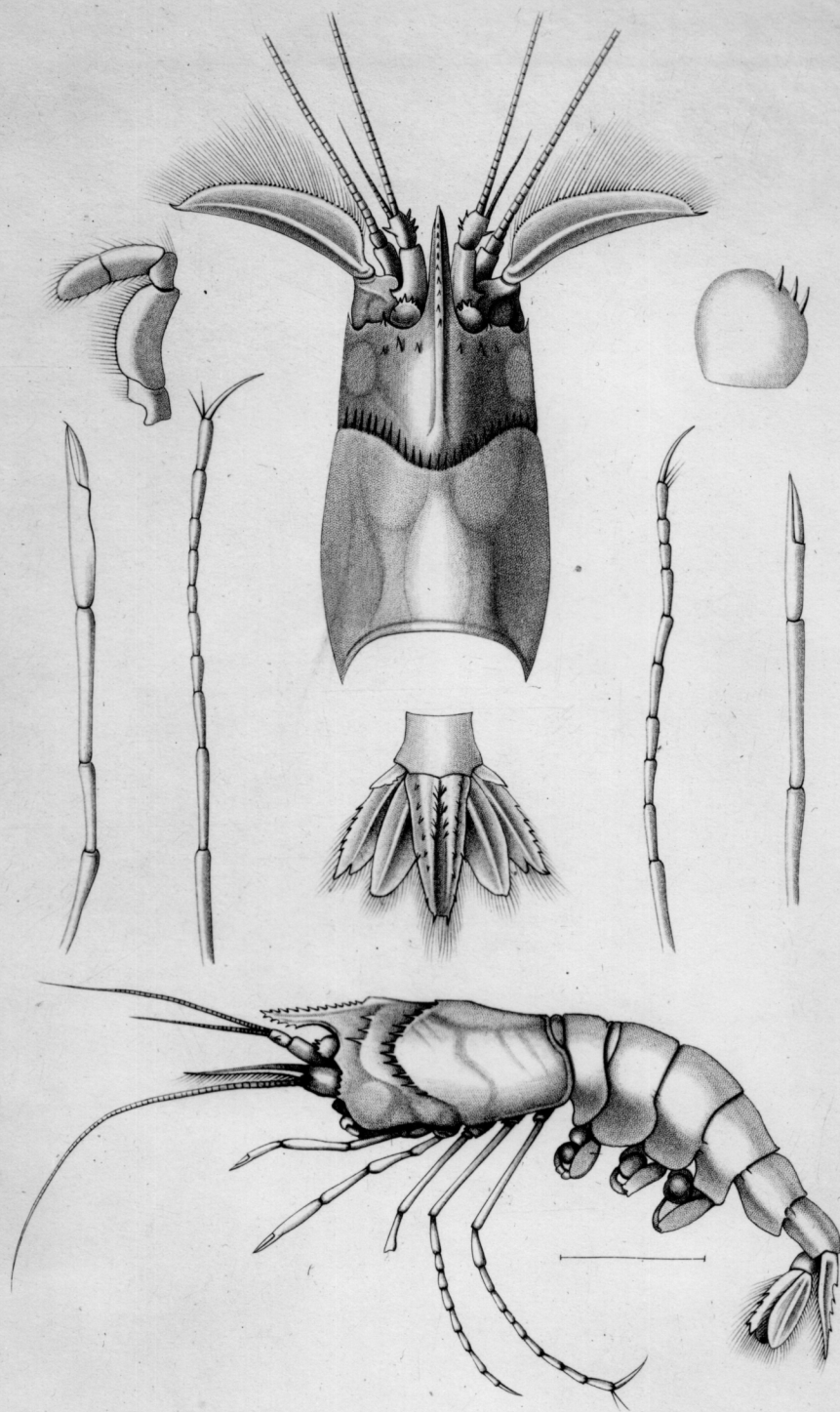
Pontophilus Jacqueti (A.M.E.)

EXPÉDITION DU TRAVAILLEUR



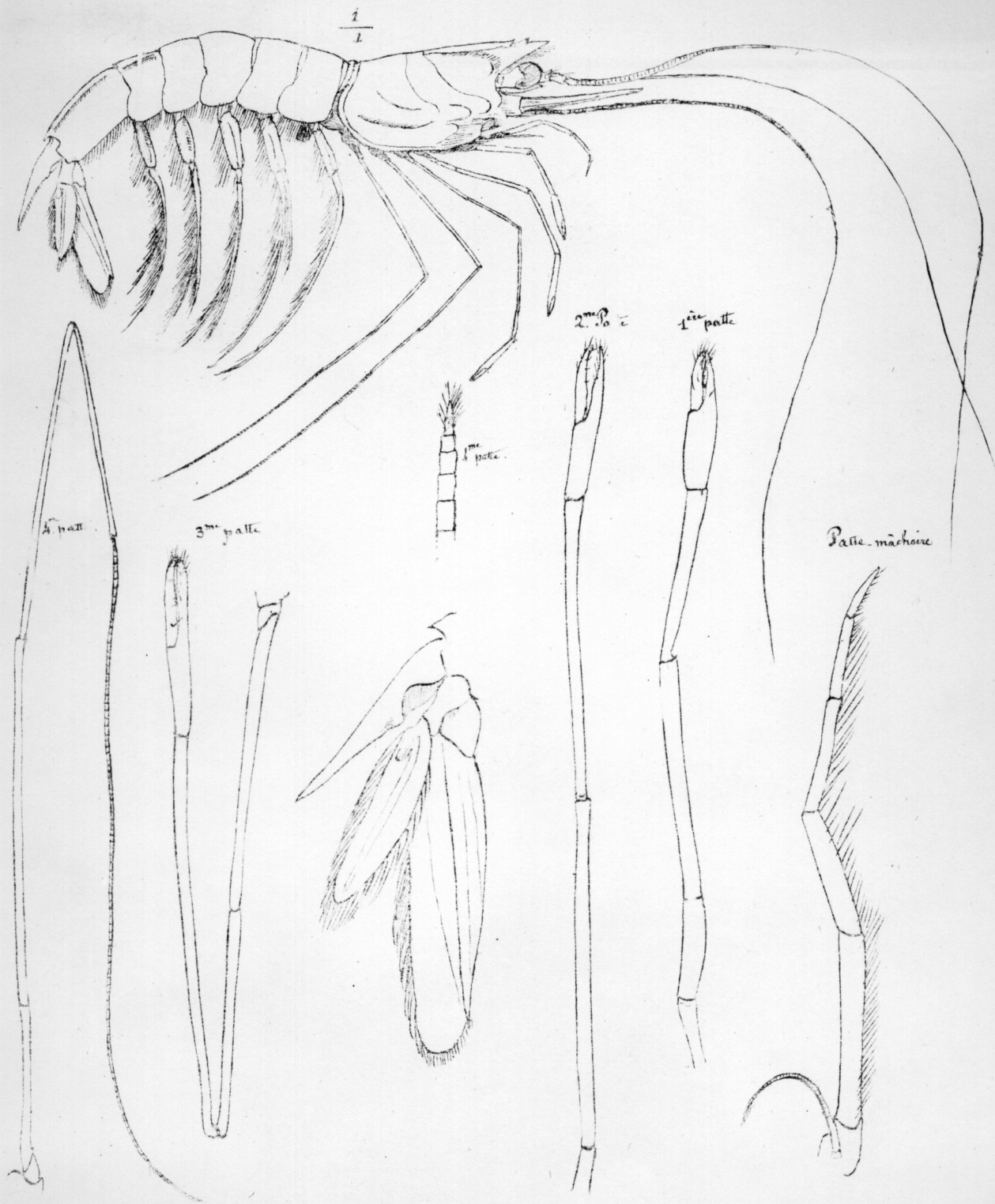


2. *Glyphocrangon spinicauda* (AME.) S^r Kitts 250 brasses

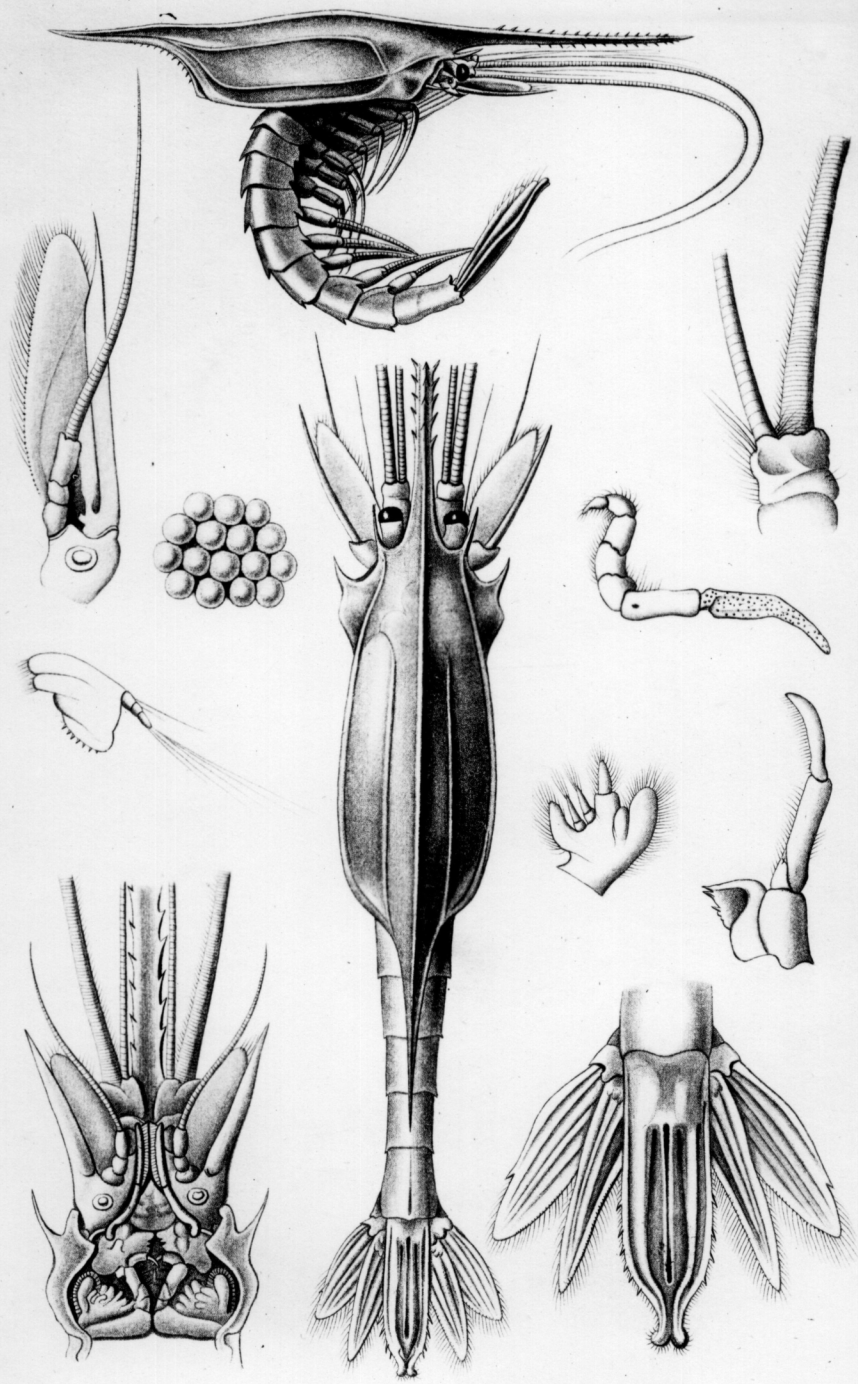


Richardina spinicineta (A.M.E.)

EXPÉDITION DU TRAVAILLEUR

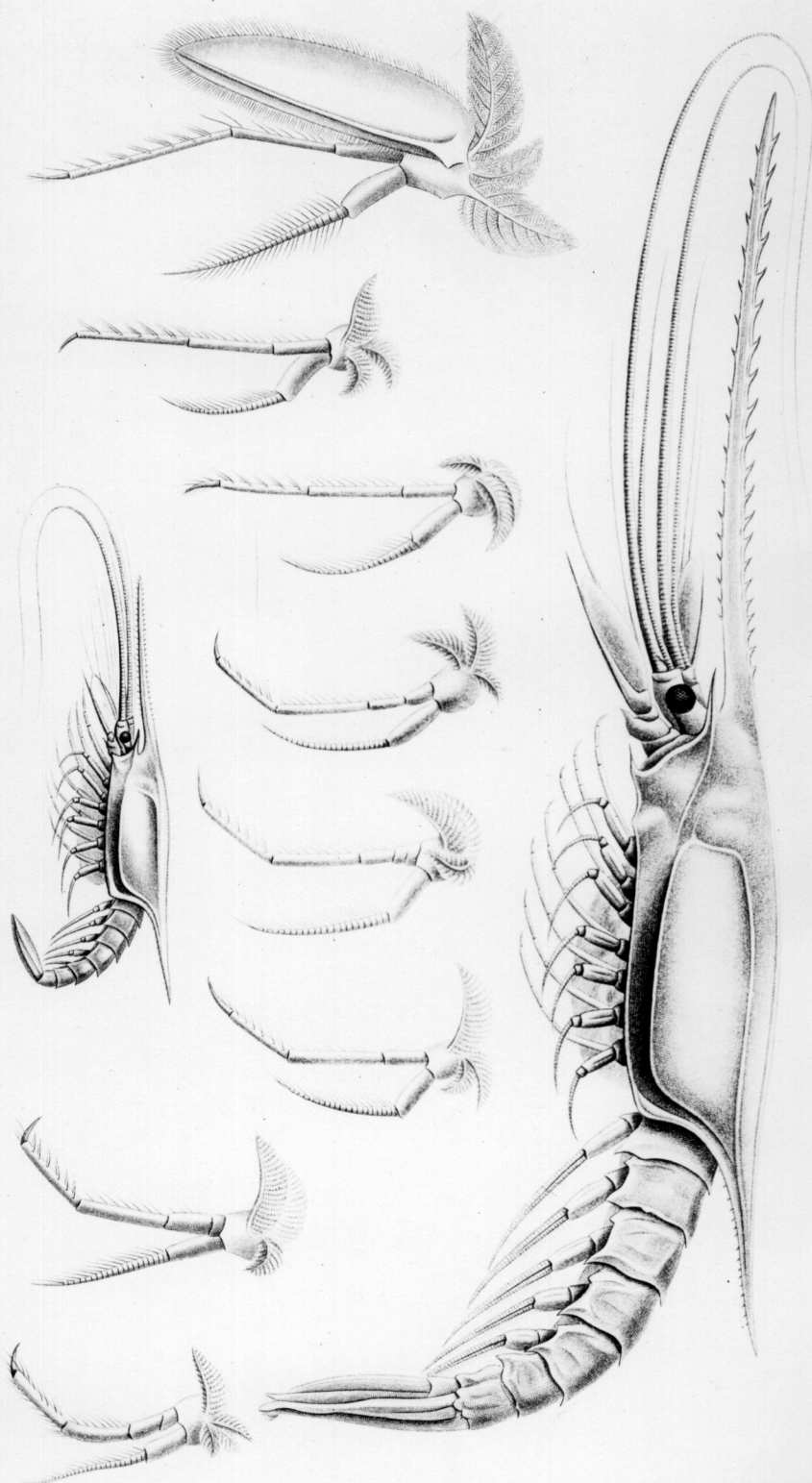


Benthesicampus Bartlett (Smith) ? Exp. du Travailleur
31 juillet 1882. Dragage. 12° 40. Profondeur 1900 mètres.



Gnathophausia Zœa (W.S.)

EXPÉDITION DU TRAVAILLEUR



Gnathophausia Zee (W.S.)

EXPÉDITION DU TRAVAILLEUR