

EXPLANATION OF PLATE.

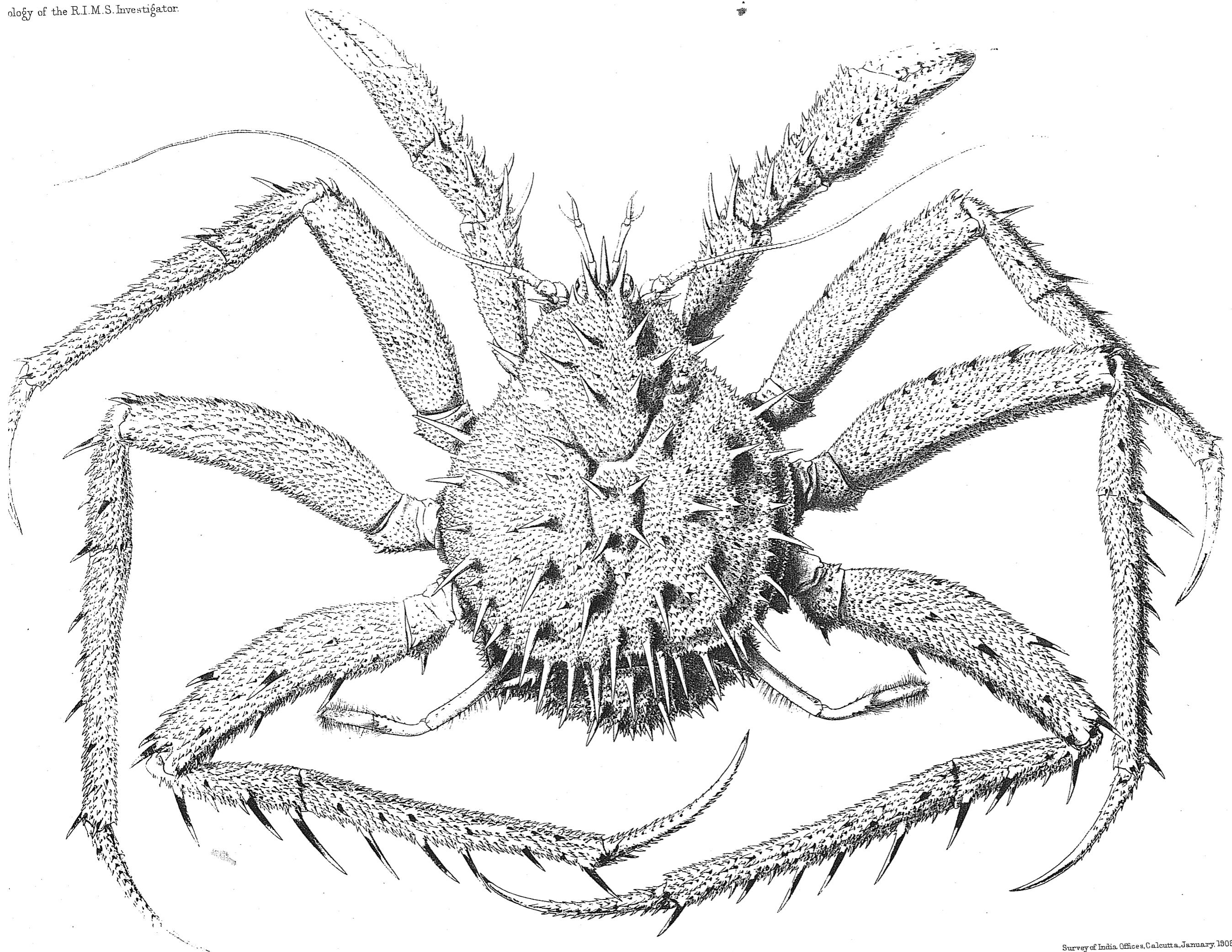
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CRUSTACEA.

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PLATE LXVIII.

*Lithodes agassizii*, S. I. Smith, Bull. Mus. Comp. Zool., X,  
1882, p. 8.



Lithodes Agassizii, ♀. S. I. Smith. natural size.

Survey of India Offices, Calcutta, January, 1905.

EXPLANATION OF PLATE.

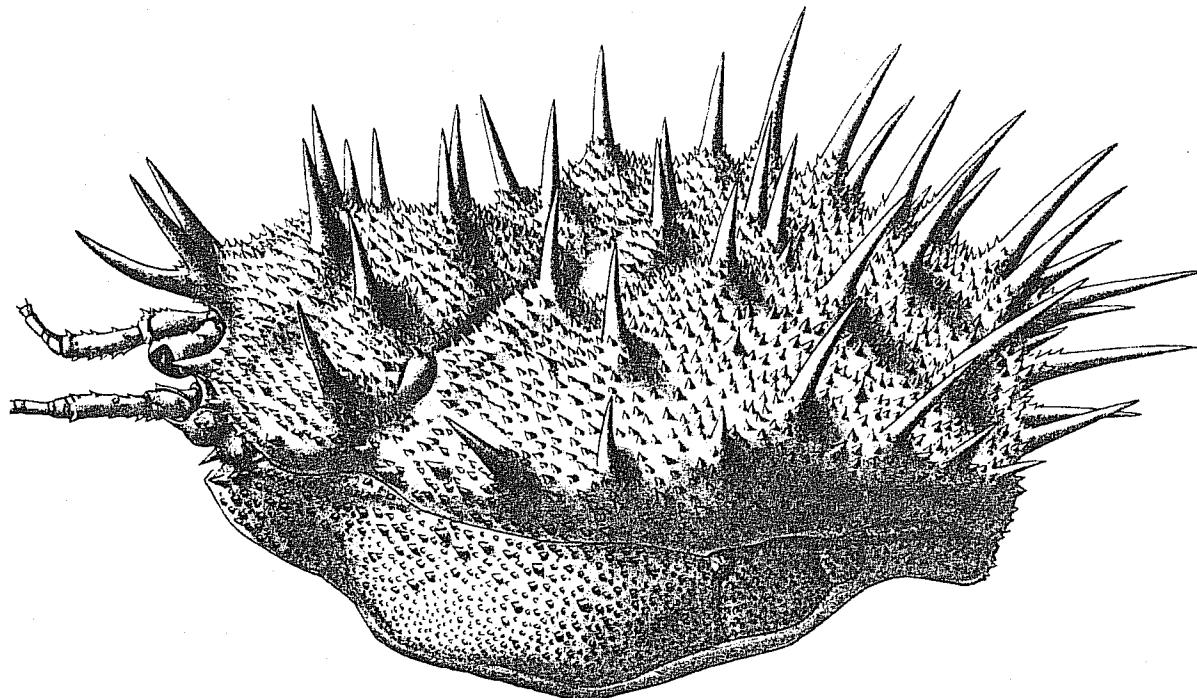
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CRUSTACEA.  
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PLATE LXIX.

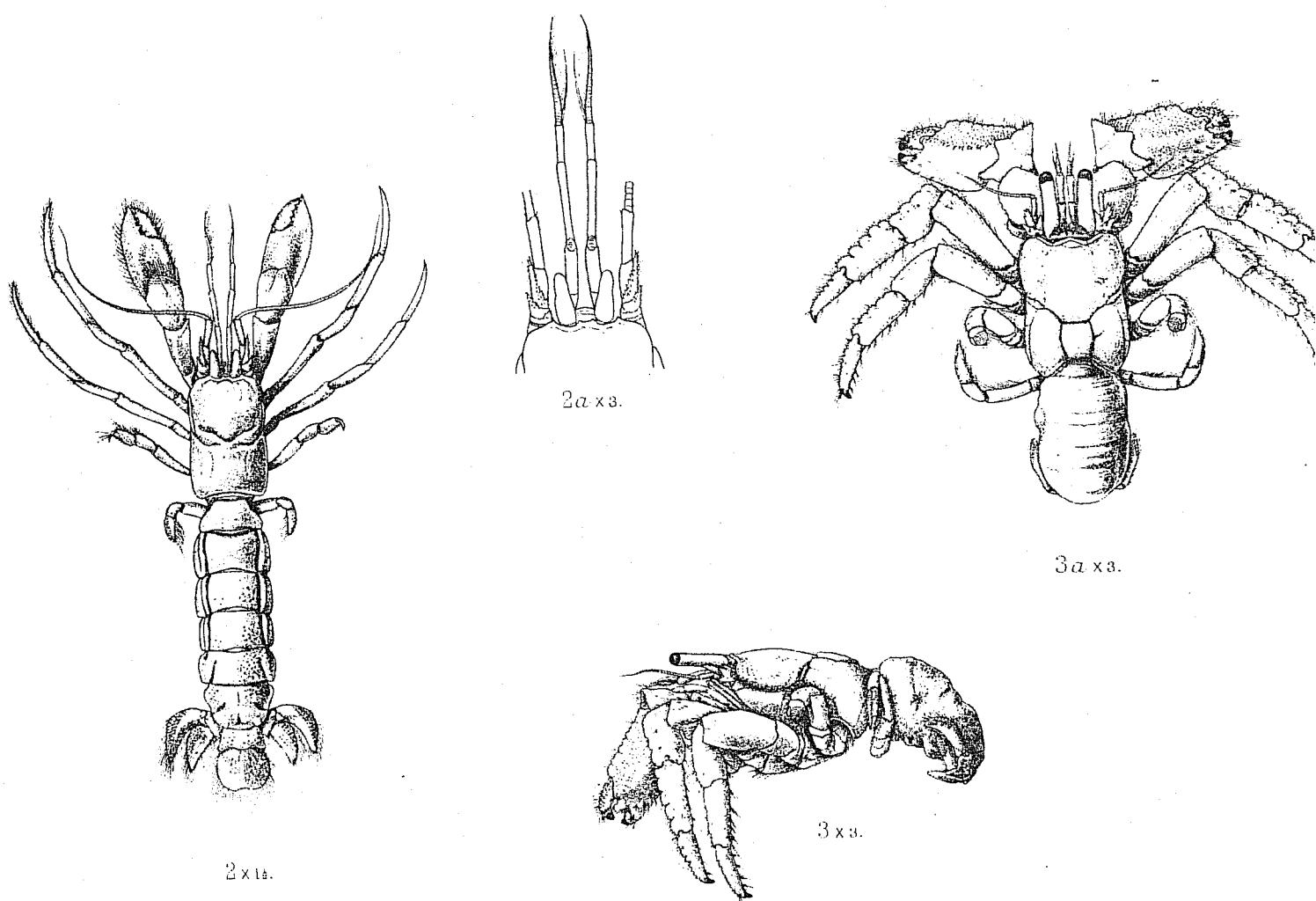
**Fig. 1.**—*Lithodes agassizii*, S. I. Smith, Bull. Mus. Comp. Zool., X, 1882, p. 8.

**Figs. 2, 2a.**—*Chiroplatea macgilchristi*, Alcock, Catalogue of Indian Decapod Crustacea, Pt. II, Anomura, Fasc. I, Pagurides, 1905, p. 18.

**Figs. 3, 3a.**—*Cancellus investigatoris*, Alcock, Op. cit., p. 77.



1.



1. *Lithodes agassizii*, natural size. 2, 2a. *Chiroplataea macgillchristi*, ♀. 3, 3a. *Cancellus investigatoris*, ♂.

## EXPLANATION OF PLATE.

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### CRUSTACEA.

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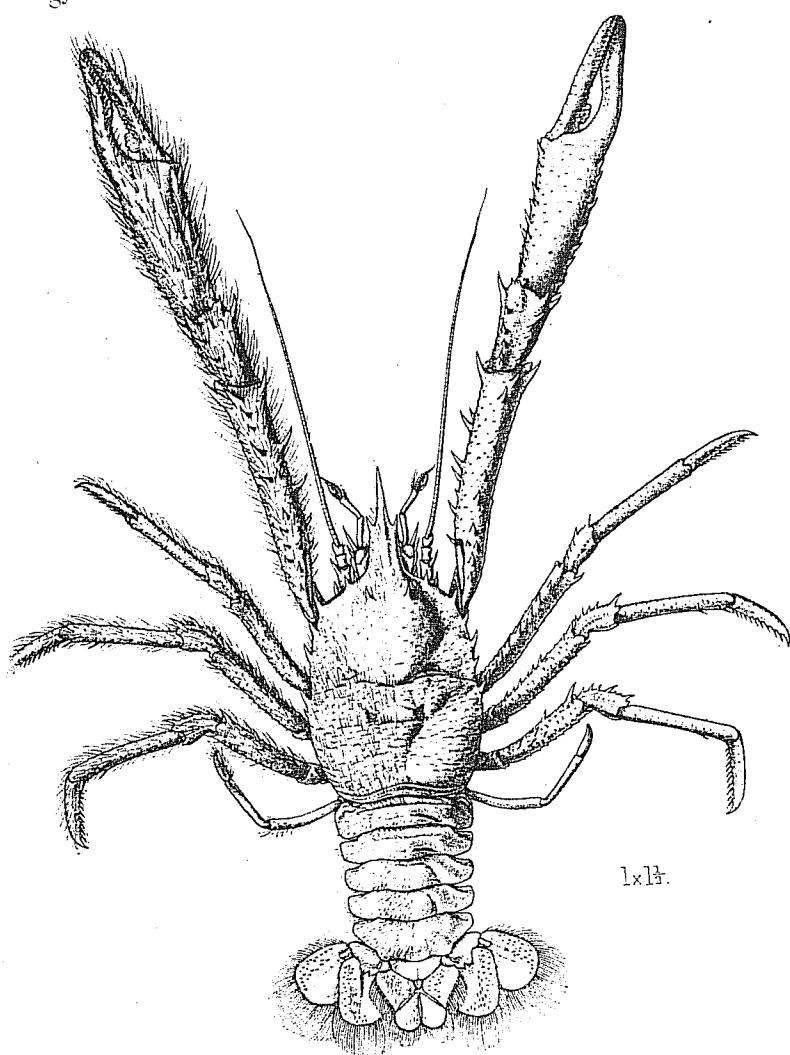
#### PLATE LXX.

1.—*Munidopsis trifida*, Henderson, Annals and Magazine History, Series 5, Vol. XVI, 1885, p. 415; and Challenger 888, p. 156, pl. xvi. fig. 2.

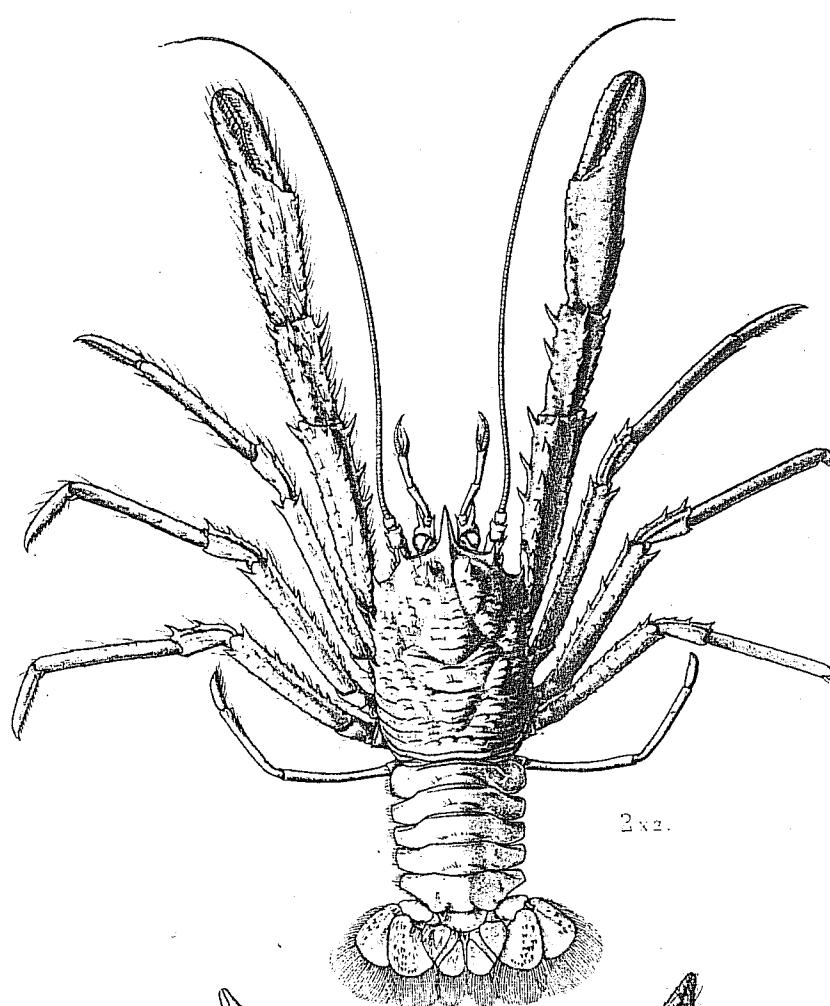
2.—*Munidopsis spinipes*, MacGilchrist, Ann. and Mag. Ser. 7, Vol. XV, March, 1905, p. 247.

3.—*Munidopsis dasypus*, Alcock, Ann. Mag. Nat. Hist., p. 329; and Cat. Indian Deep Sea Crust. Macrura and 901, p. 252.

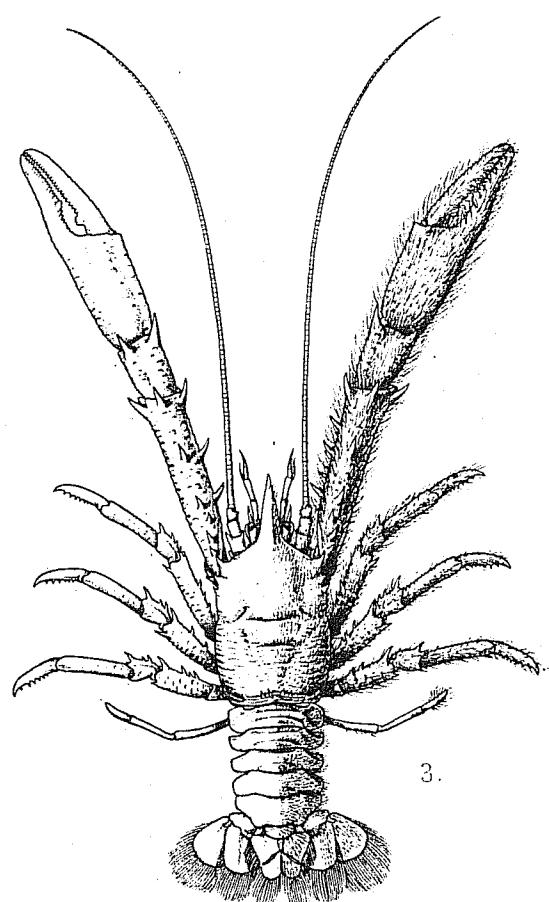
4.—*Uroptychus glyphodactylus*, MacGilchrist, Ann. Mag. March, 1905, p. 249.



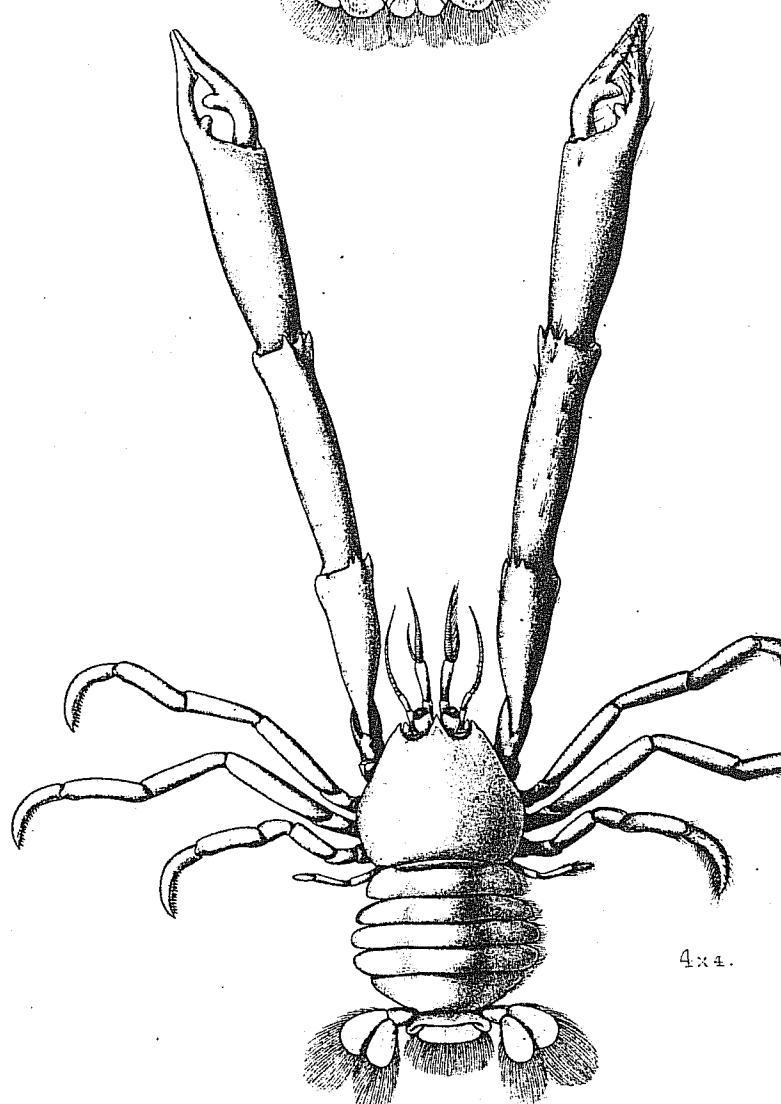
1x1½.



2x2.



3.



4x4.

1. *Munidopsis (Galathodes) trifida.*
3. *Munidopsis dasypus.* ♂.

2. *Munidopsis spinipes.* ♀.
4. *Uroptychus glyphodactylus.* ♂.

## EXPLANATION OF PLATE.

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## CRUSTACEA.

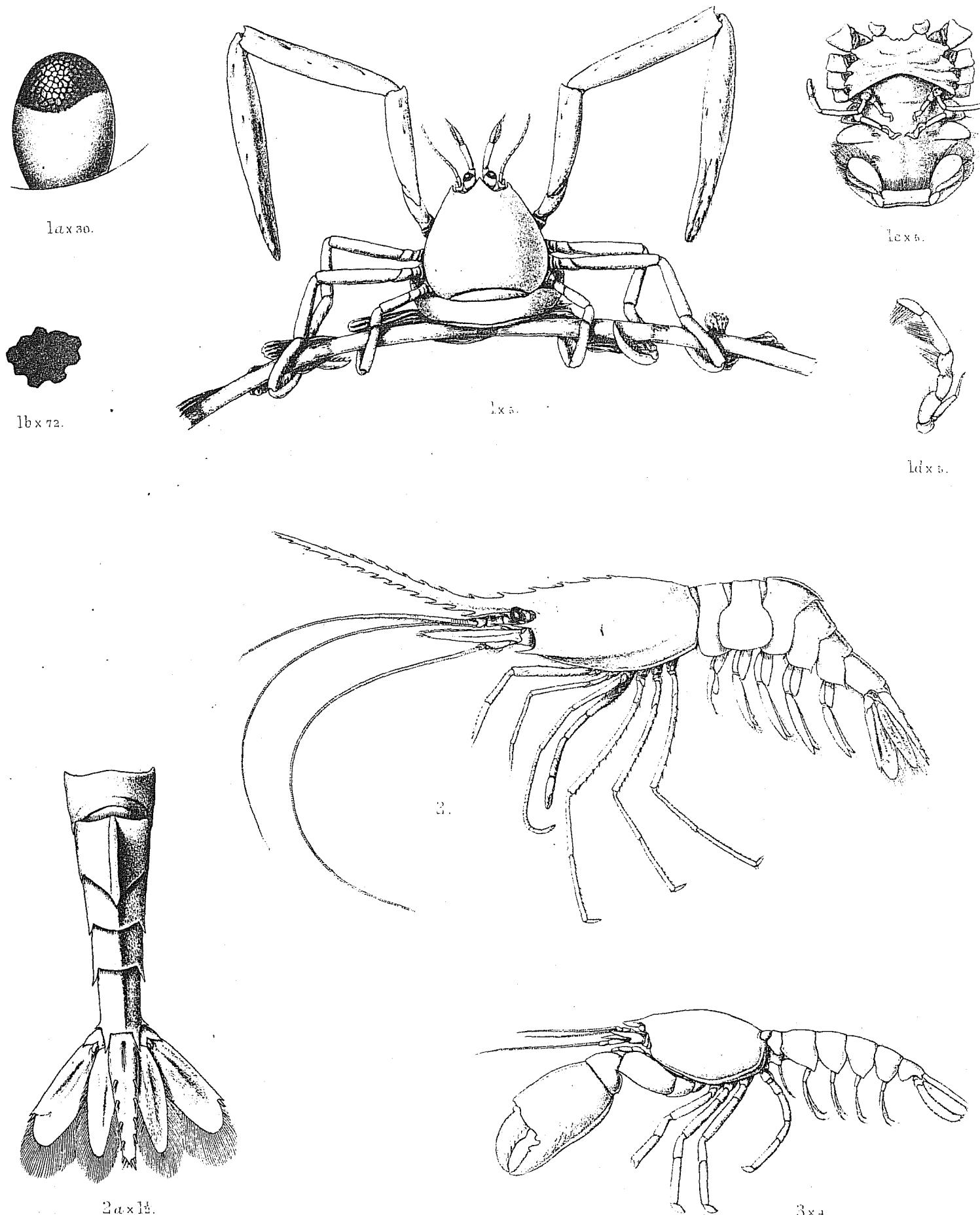
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### PLATE LXXI.

*Figs. 1, 1a, 1b, 1c, 1d.*—*Uroptychus glyphodactylus*, MacGilchrist, Ann. Mag. Nat. Hist., March, 1905, p. 249.

*Figs. 2, 2a.*—*Heterocarpus longirostris*, MacGilchrist, *Op. cit.*, p. 237.

*Fig. 3.*—*Iconaxiopsis laccadivensis*, Alcock and Anderson, J. A. S. B., Vol. LXIII, pt 2, 1894, p. 162; and Alcock, Cat. Indian Deep Sea Crust. Macrura and Anomala, 1901, p. 195.



1, 1a, 1b. *Uroptychus glyphodactylus*. ♀.  
2, 2a. *Heterocarpus longirostris*. ♂.

1c, 1d. *Uroptychus glyphodactylus*. ♂.  
3. *Ixonaxiopsis laccadivensis*.

## EXPLANATION OF PLATE.

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## CRUSTACEA.

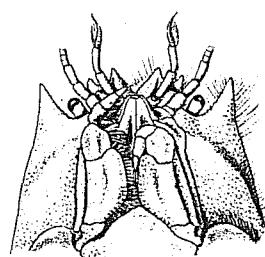
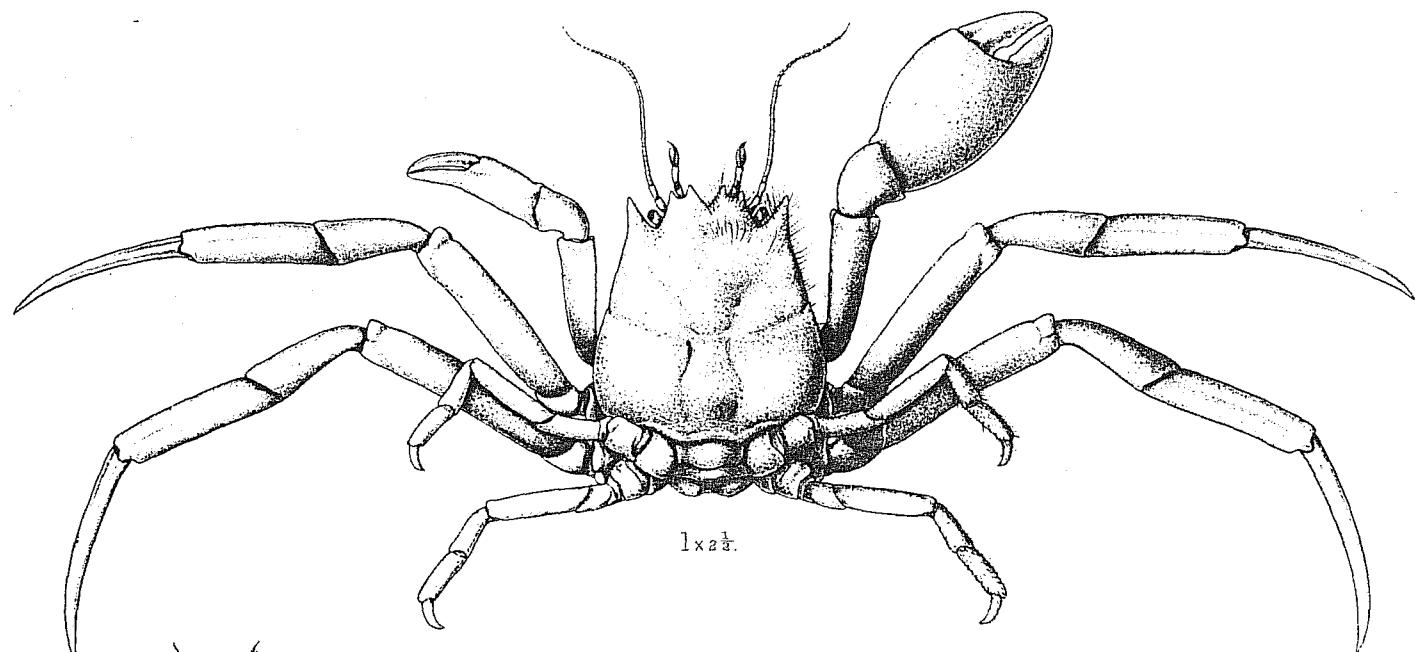
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### PLATE LXXII.

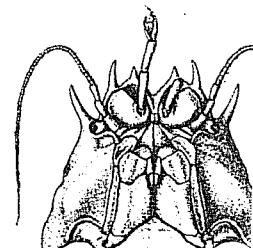
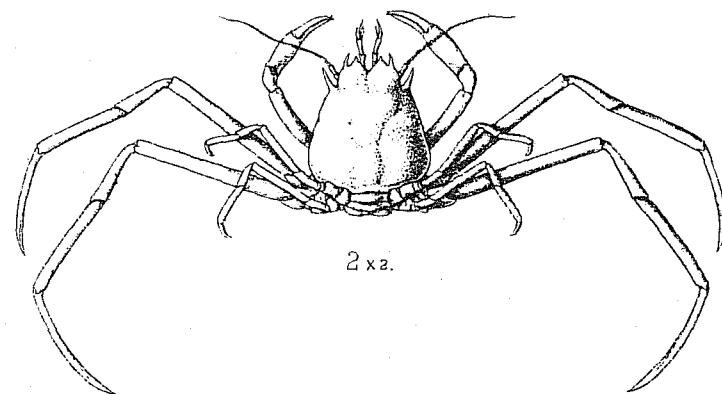
*Figs. 1, 1a.*—*Ethusa hirsuta*, McArdle, Ann. Mag. Nat. Hist., Ser. 7, Vol. VI, Nov., 1900, p. 474.

*Figs. 2, 2a.*—*Ethusa desciscens*, Alcock, Carc. Faun. Ind., Oxyst. p. 286, and Investigator Deep Sea Brachyura, 1899, p. 35.

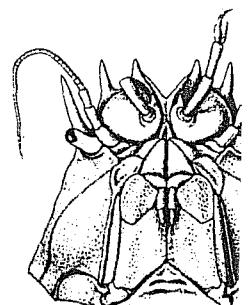
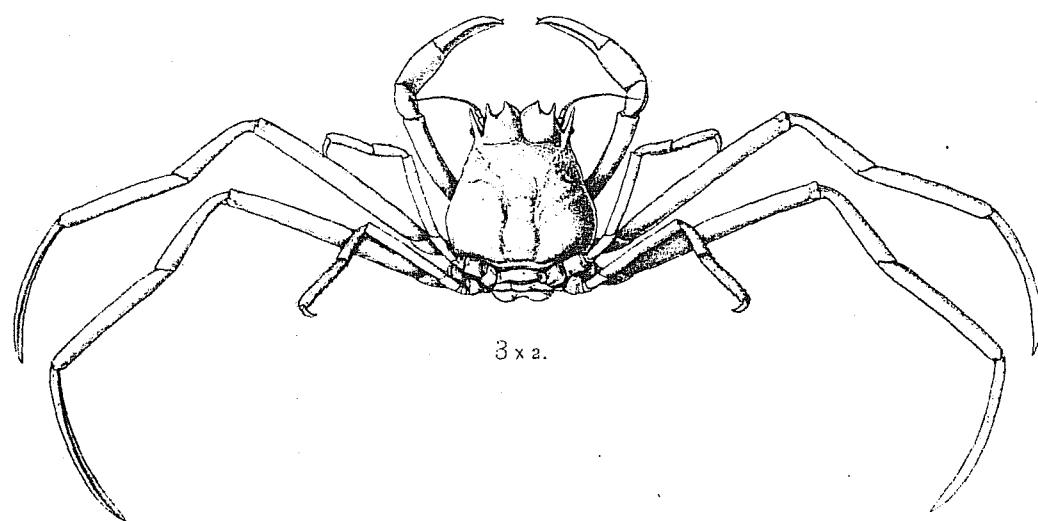
*Figs. 3, 3a.*—*Ethusa investigatoris*, Alcock, *Op. cit.*, p. 285, and Investigator Deep Sea Brachyura, 1899, p. 34.



1 a x 3.



2 a x 4.



3 a x 4.

1. 1a. *Ethusa hirsuta*. ♂

2. 2a. *Ethusa desciscens*. ♂

3. 3a. *Ethusa investigatoris*.

## EXPLANATION OF PLATE.

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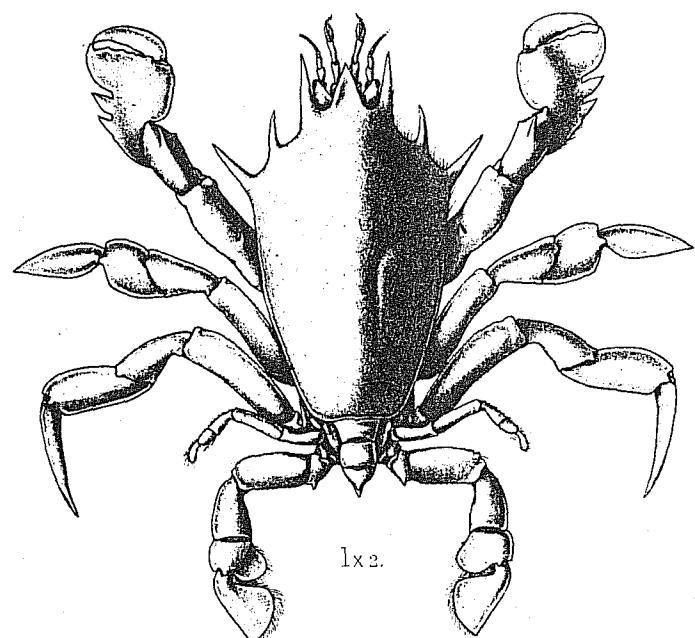
## CRUSTACEA.

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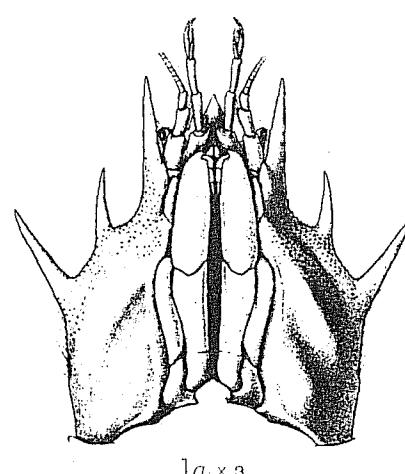
### PLATE LXXIII.

**Figs. 1, 1a.**—*Lyreidus channeri*, Wood-Mason, J. A. S. B., Vol. LVI, 1887, pt. 2, p. 206; and Alcock, Investigator Deep Sea Brachyura, 1899, p. 38.

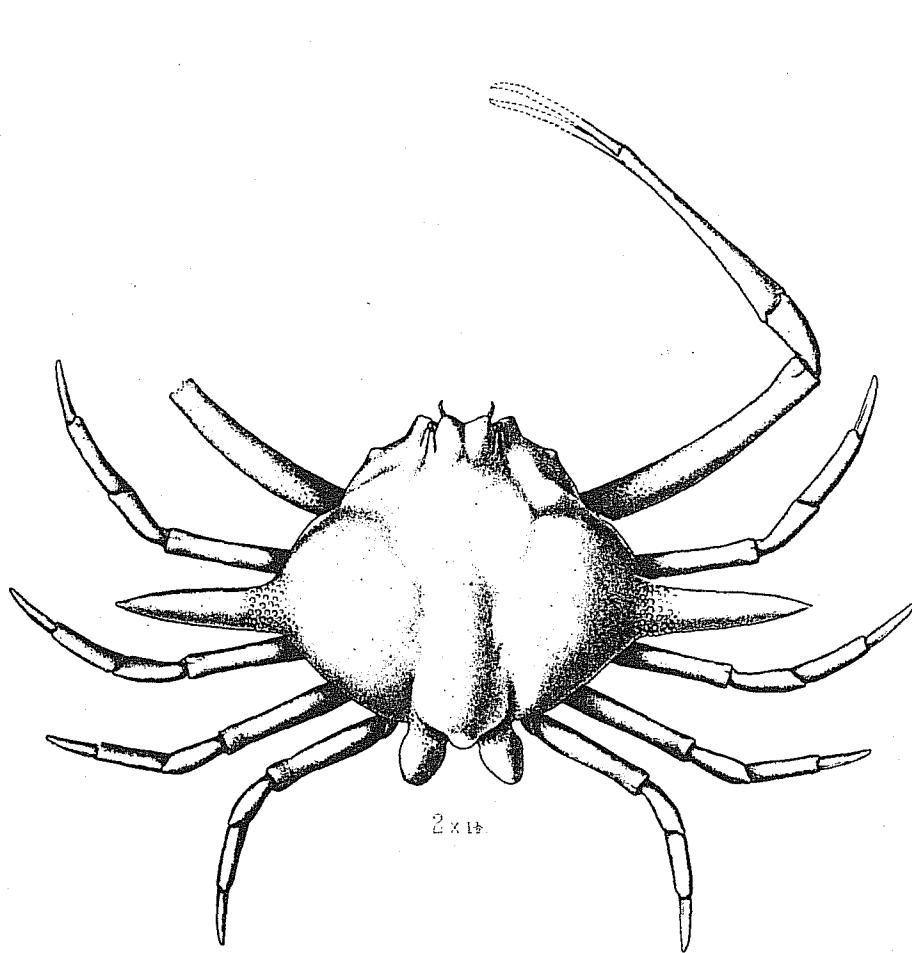
**Figs. 2, 2a, 2b.**—*Ixoides cornutus*, MacGilchrist, Ann. Mag. Nat. Hist., March, 1905, p. 255.



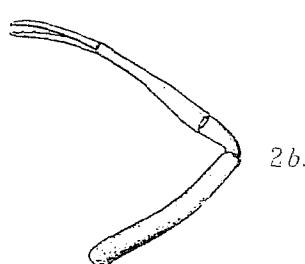
1x2.



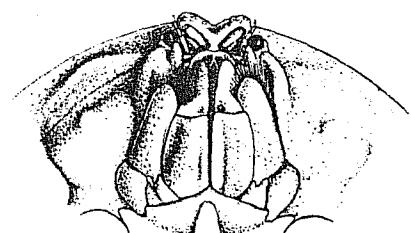
1a x 3.



2 x 1 1/2.



2b.



2a x 2.

1, 1a. *Lyreidus channeri*, ♂. 2, 2a, 2b. *Ixoides cornutus*, ♂.

EXPLANATION OF PLATE.

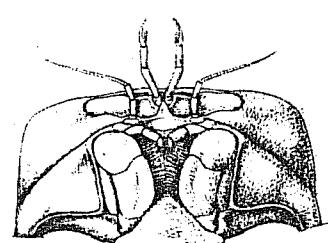
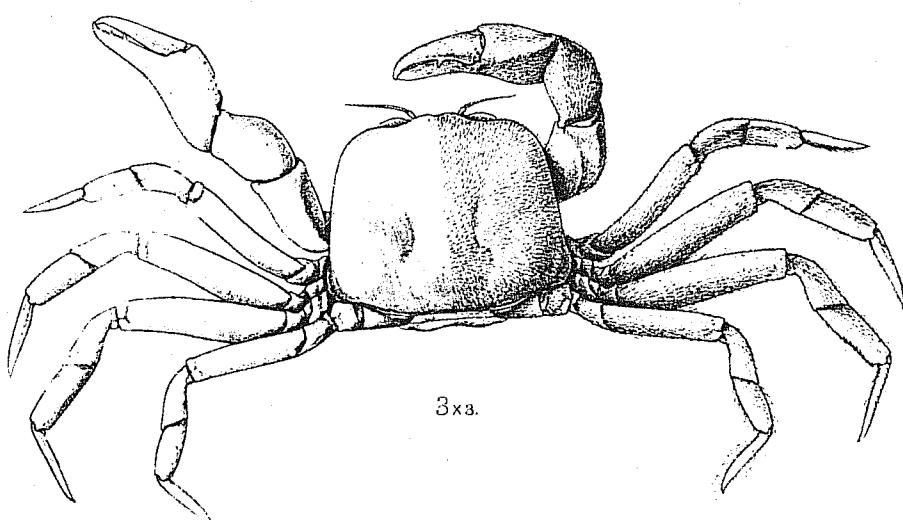
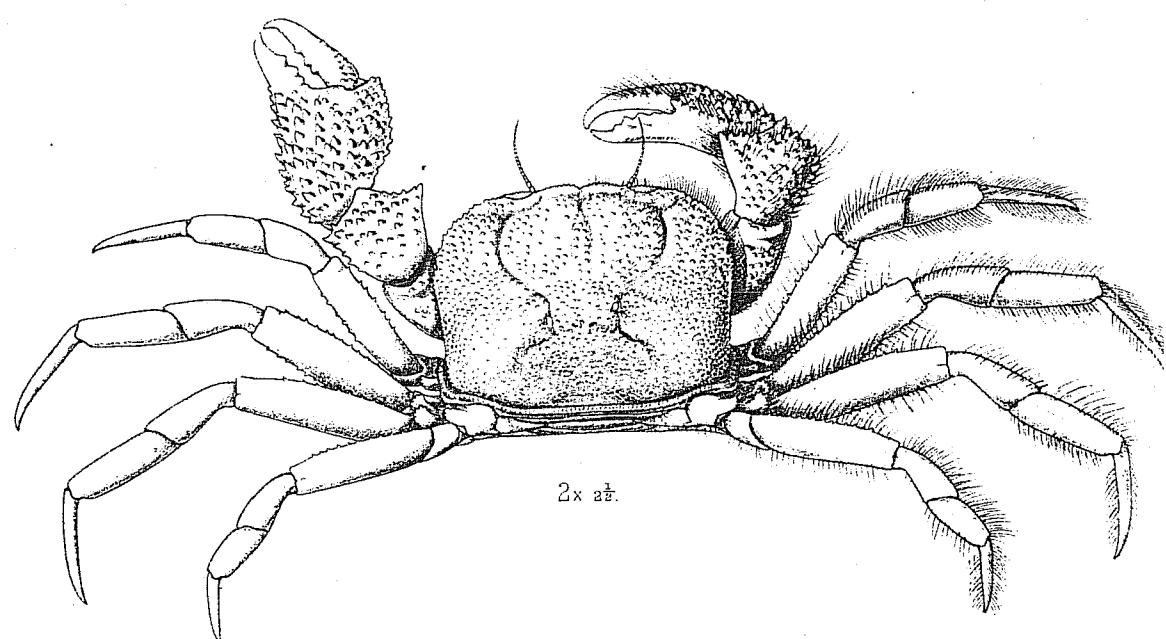
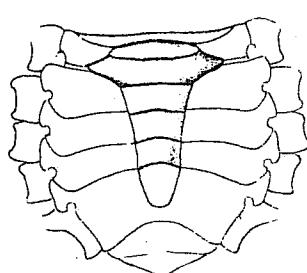
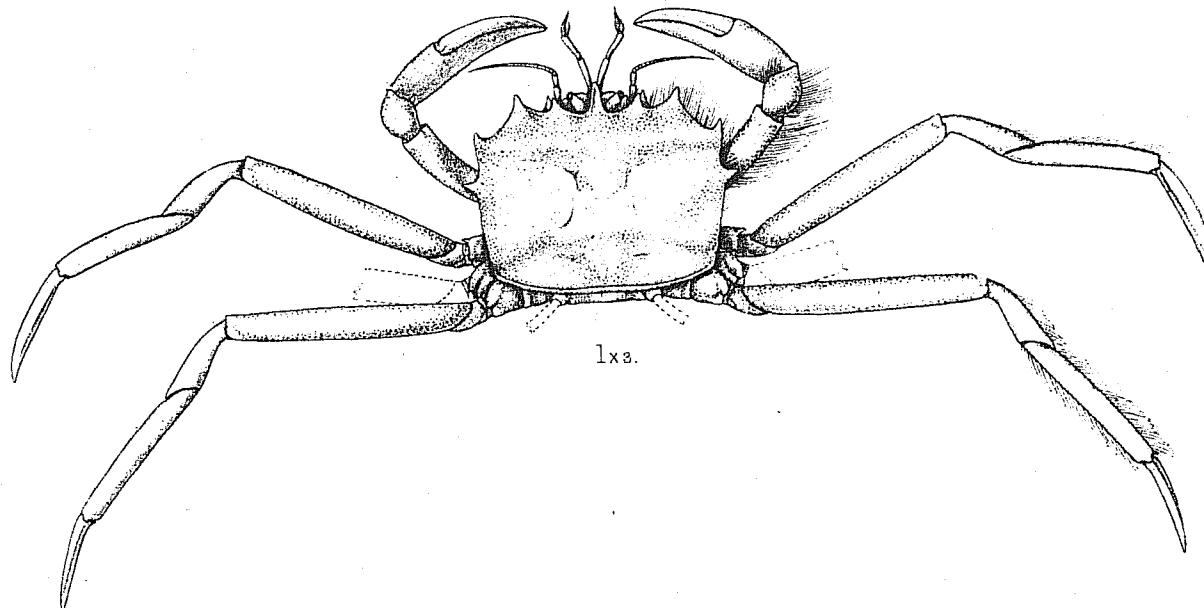
CRUSTACEA.

PLATE LXXIV.

**Fig. 1.**—*Ptenoplx dentata*, MacGilchrist, Ann. Mag. Nat. Hist., March, 1905, p. 266.

**Figs. 2, 2a.**—*Ceratoplx granulosa*, MacGilchrist, *Op. cit.*, p. 263.

**Figs. 3, 3a.**—*Cannatopsis rubida*, Alcock and Anderson, Ann. Mag. Nat. Hist., Jan., 1889, p. 13; and Alcock, Investigator Deep Sea Brachyura, 1899, p. 76, pl. iv. fig. 3.

1. *Ptenoplax dentata*. ♂2. *2a. Ceratoplax granulosa*. ♂3. *3a. Camatopsis rubida*. ♂

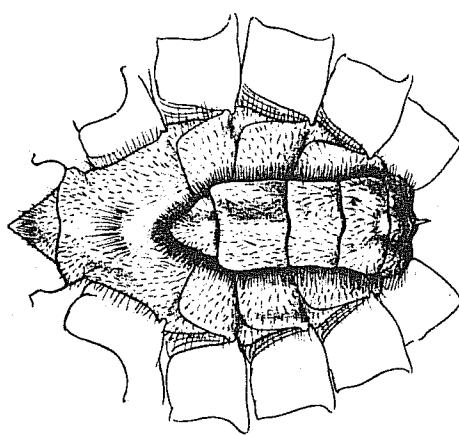
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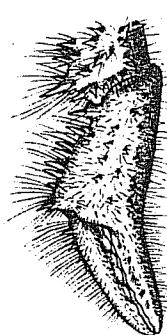
CRUSTACEA.

PLATE LXXV.

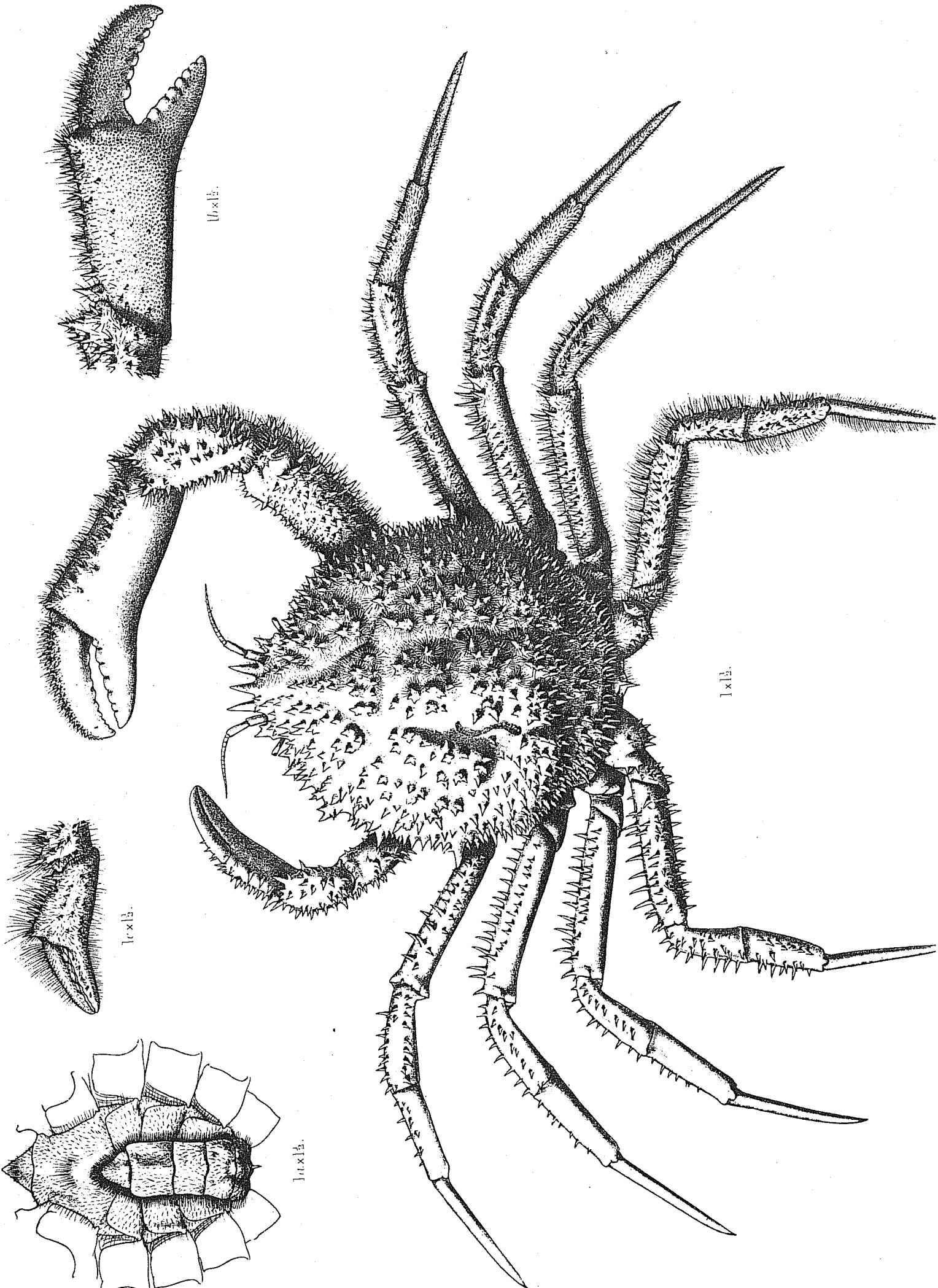
*Figs. 1, 1a, 1b, 1c.*—*Trichopeltarium ovale*, Anderson, J. A. S. B., Vol. LXV, pt. 2, 1896, p. 103; and Ill. Zool. Investigator, Crust., pl. xxv. fig. 4 (female); and Alcock, Investigator Deep Sea Brachyura, 1899, p. 57.



$1c \times \frac{3}{5}$ .



$1b \times \frac{1}{2}$ .



$1 \times \frac{1}{2}$ .

## EXPLANATION OF PLATE.

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### CRUSTACEA.

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#### PLATE LXXVI.

**Figs. 1, 2, 2a.**—*Trachycarcinus glaucus*, Alcock and Anderson, Ann. Mag. Nat. Hist., Jan., 1899, p. 8; and Alcock, Investigator Deep Sea Brachyura, 1899, p. 59, pl. ii. fig. 2. *Trachycarcinus*

**Fig. 3.**—*Actumnus margarvaes*, MacGilchrist, Ann. Mag. Nat. Hist., March, 1905, p. 260.

**Figs. 4, 4a.**—*Benthochascon hemingi*, Alcock and Anderson, *Op. cit.*, p. 10; and Alcock, Investigator Deep Sea Brachyura, 1899, p. 69, pl. iii. fig. 2.

