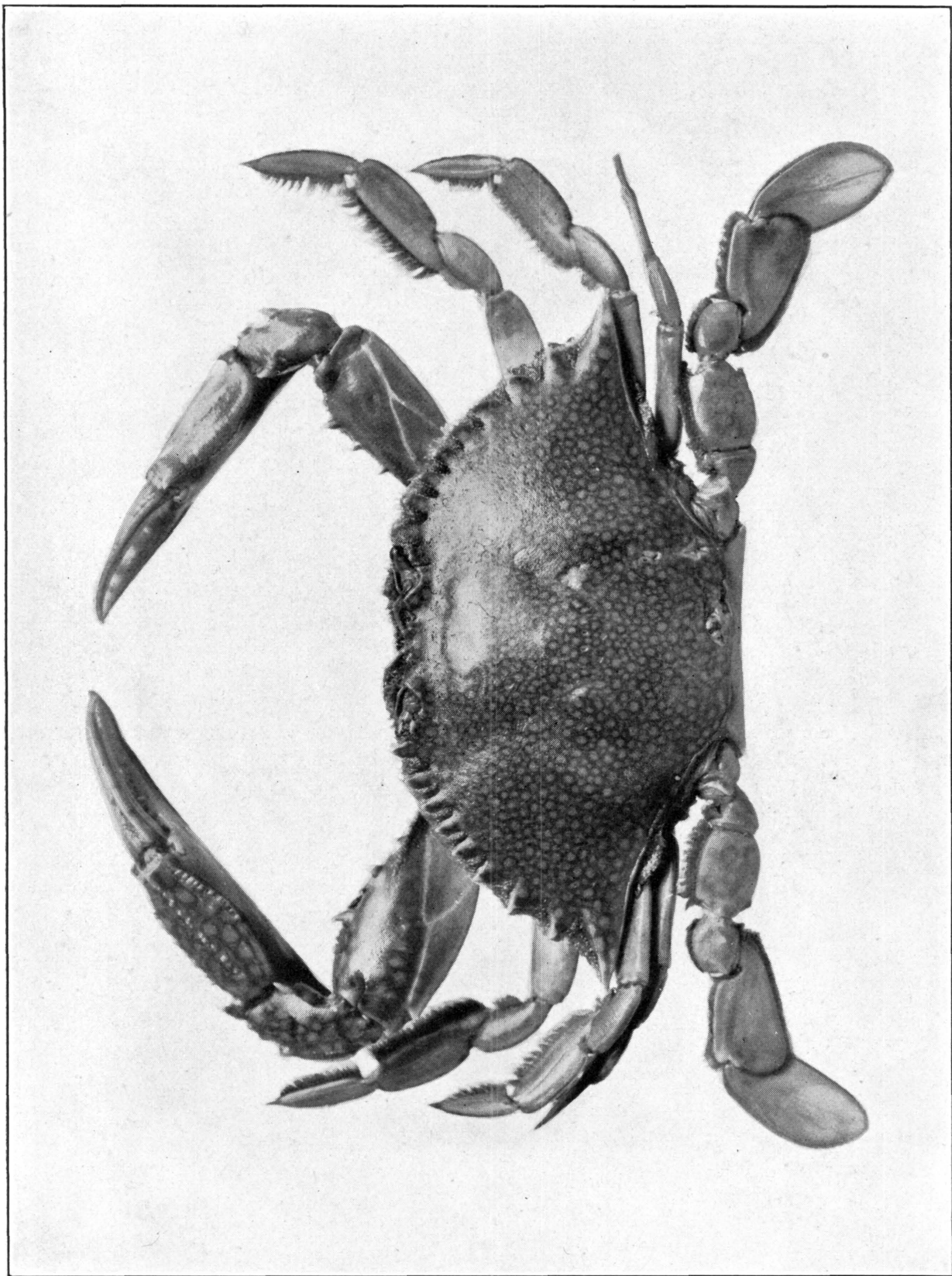


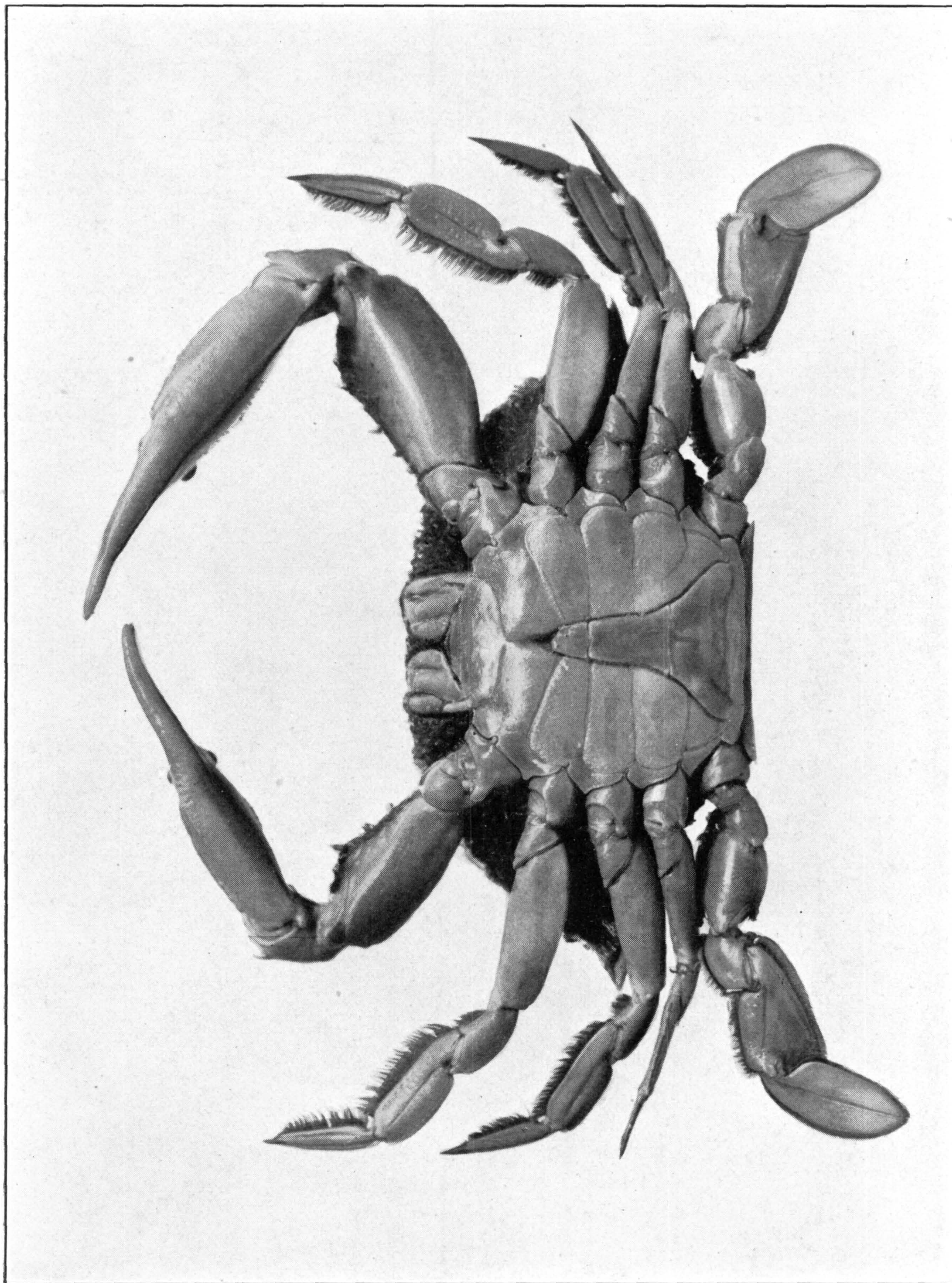
1. ARENAEUS MEXICANUS (P. 137). 2, 3. A. CRIBRARIUS (P. 134)

FOR EXPLANATION OF PLATE SEE PAGE 570.



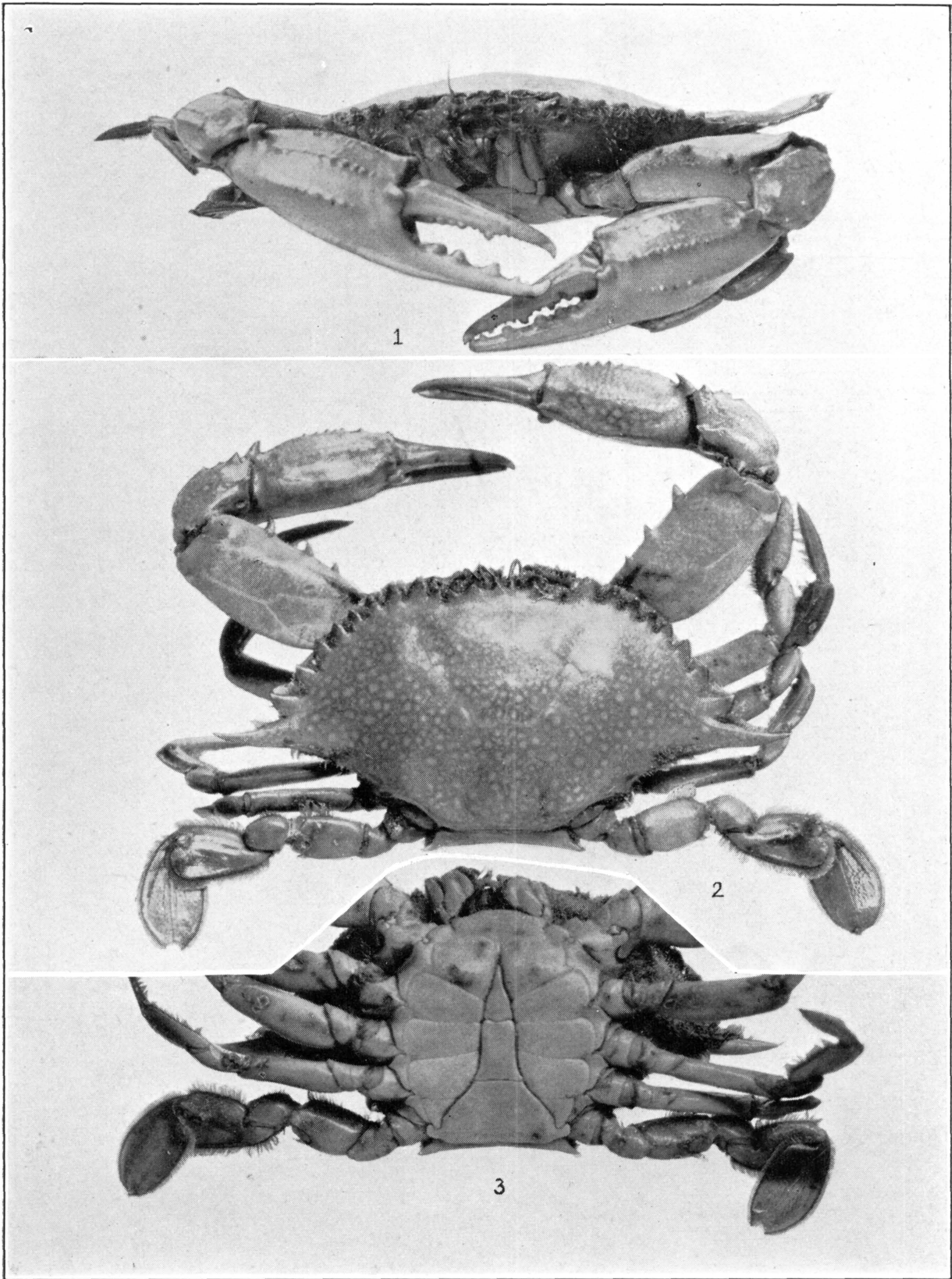
ARENAEUS CRIBRARIUS (P. 134)

FOR EXPLANATION OF PLATE SEE PAGE 570.



ARENAEUS CRIBRARIUS (P. 134)

FOR EXPLANATION OF PLATE SEE PAGE 570.

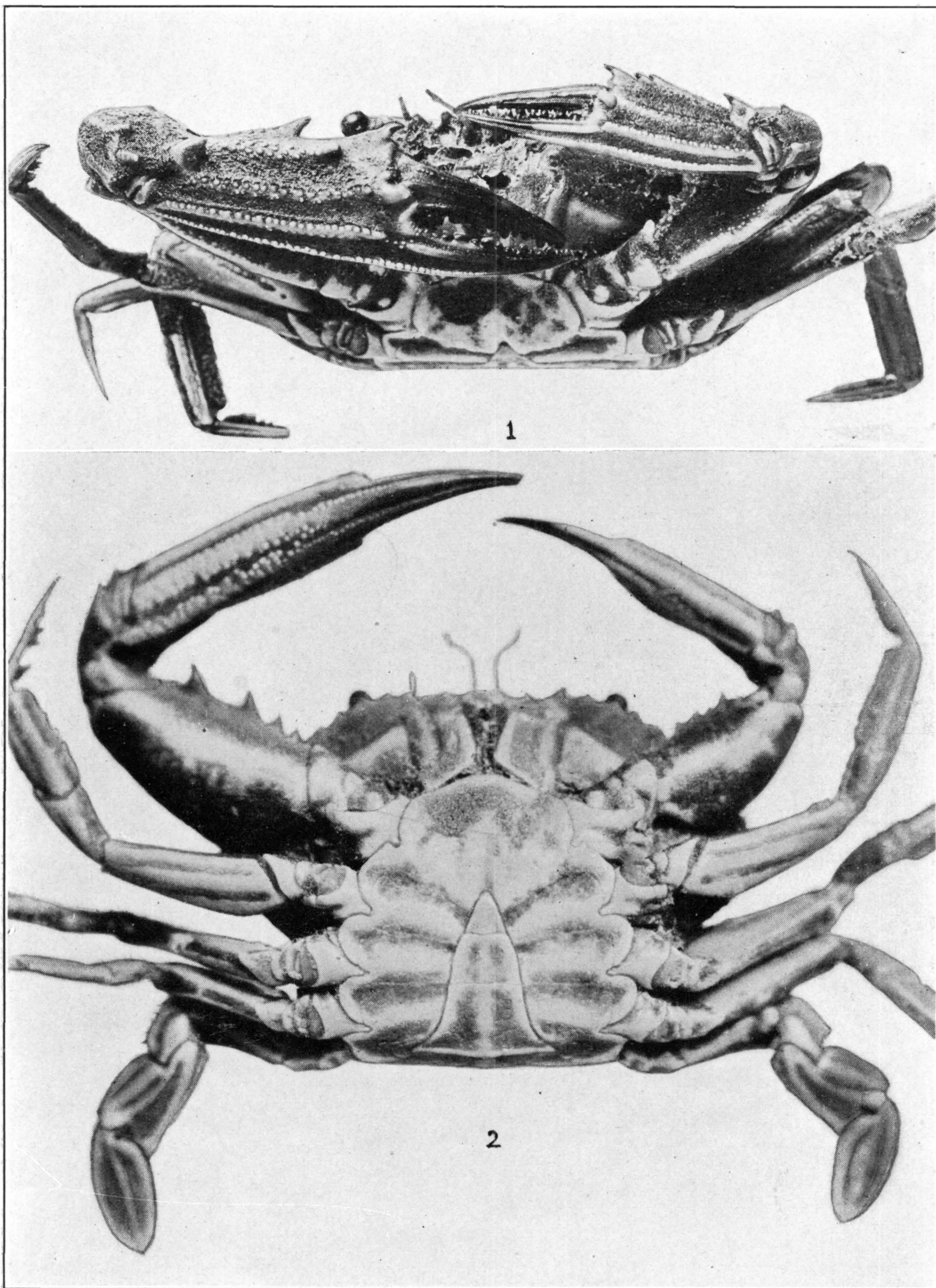


ARENAEUS MEXICANUS (P. 137)
FOR EXPLANATION OF PLATE SEE PAGE 570.



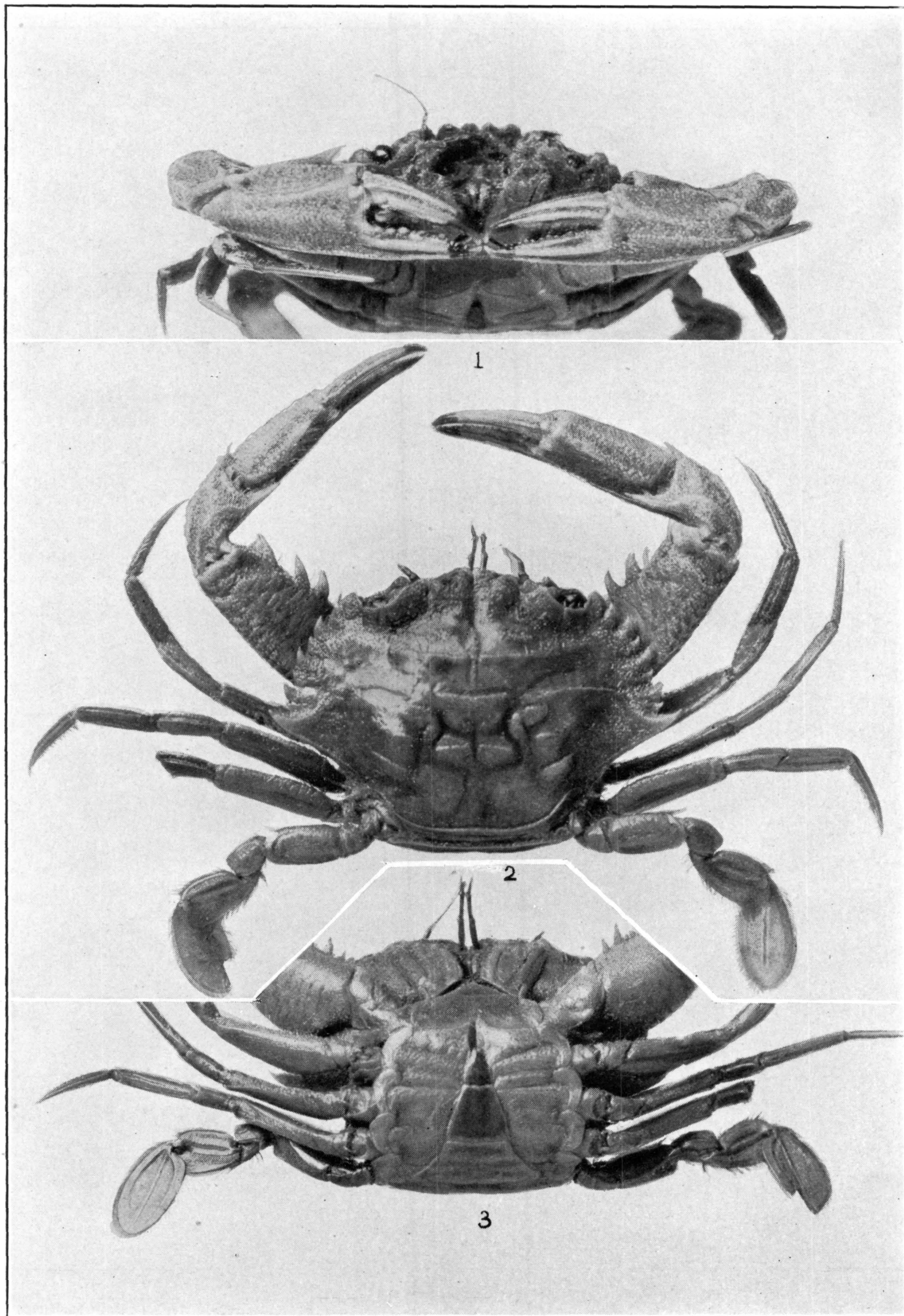
CRONIUS RUBER (P. 139)

FOR EXPLANATION OF PLATE SEE PAGE 570.



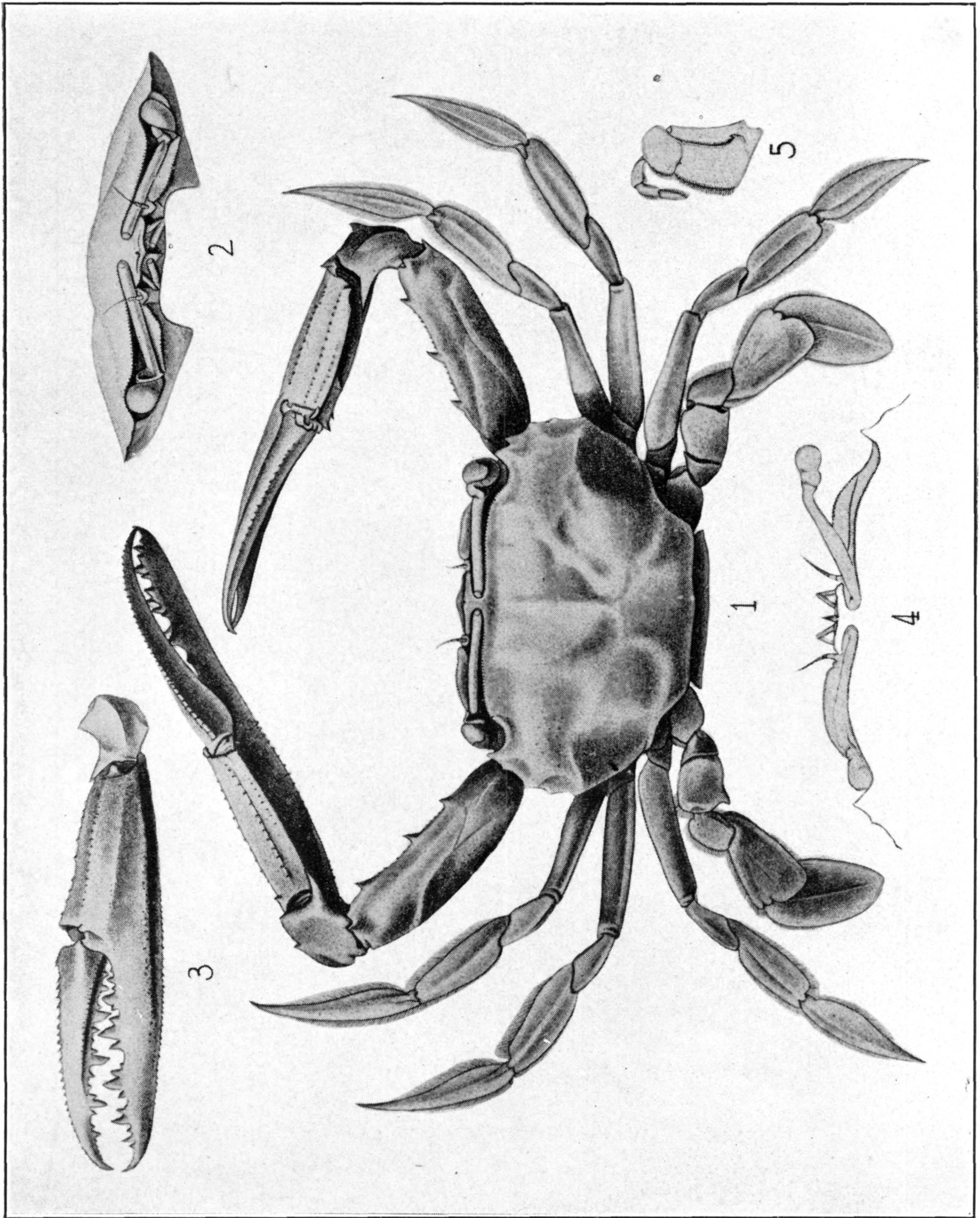
CRONIUS RUBER (P. 139)

FOR EXPLANATION OF PLATE SEE PAGE 570.



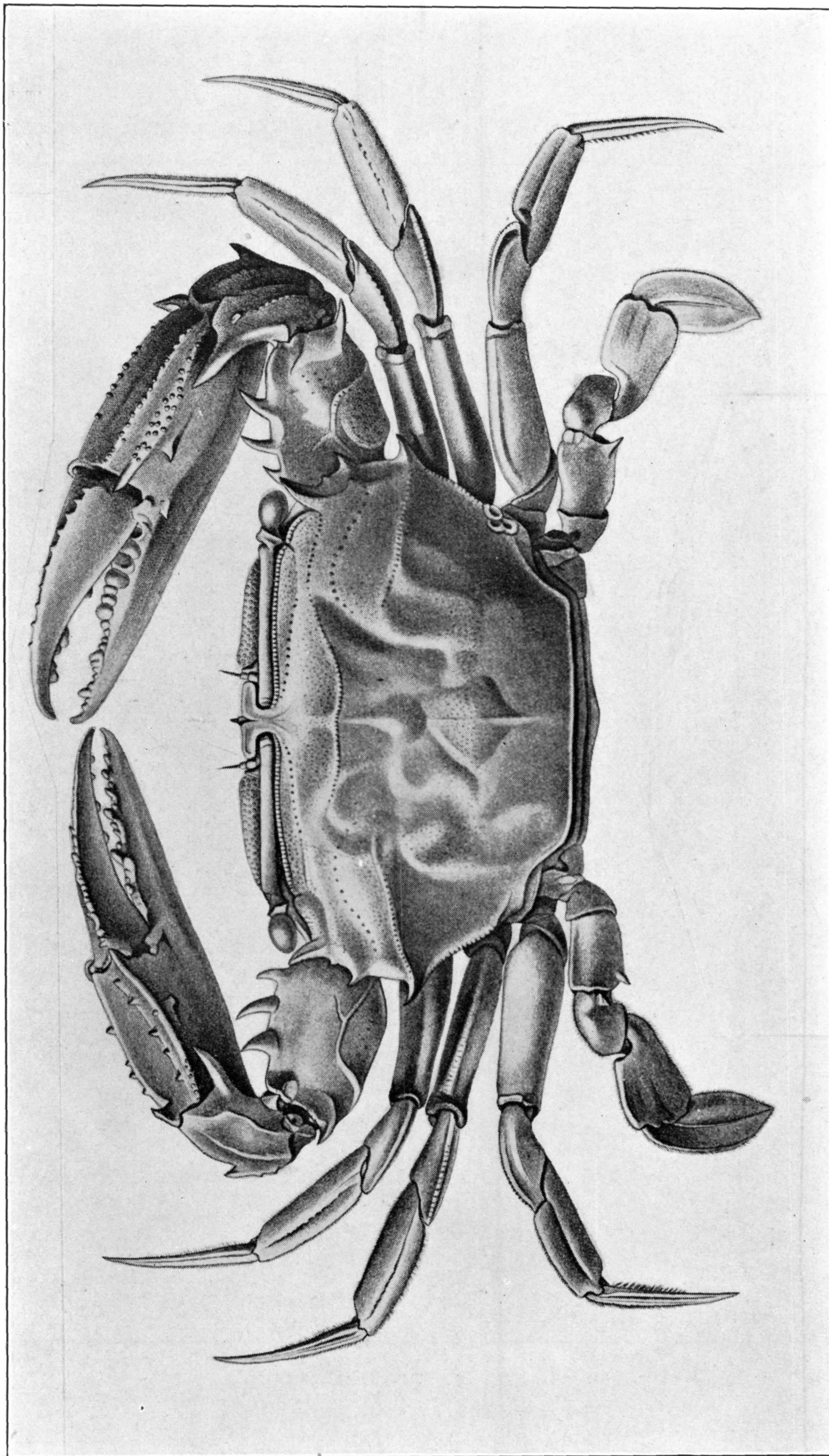
CRONIUS TUMIDULUS (P. 142)

FOR EXPLANATION OF PLATE SEE PAGE 570.



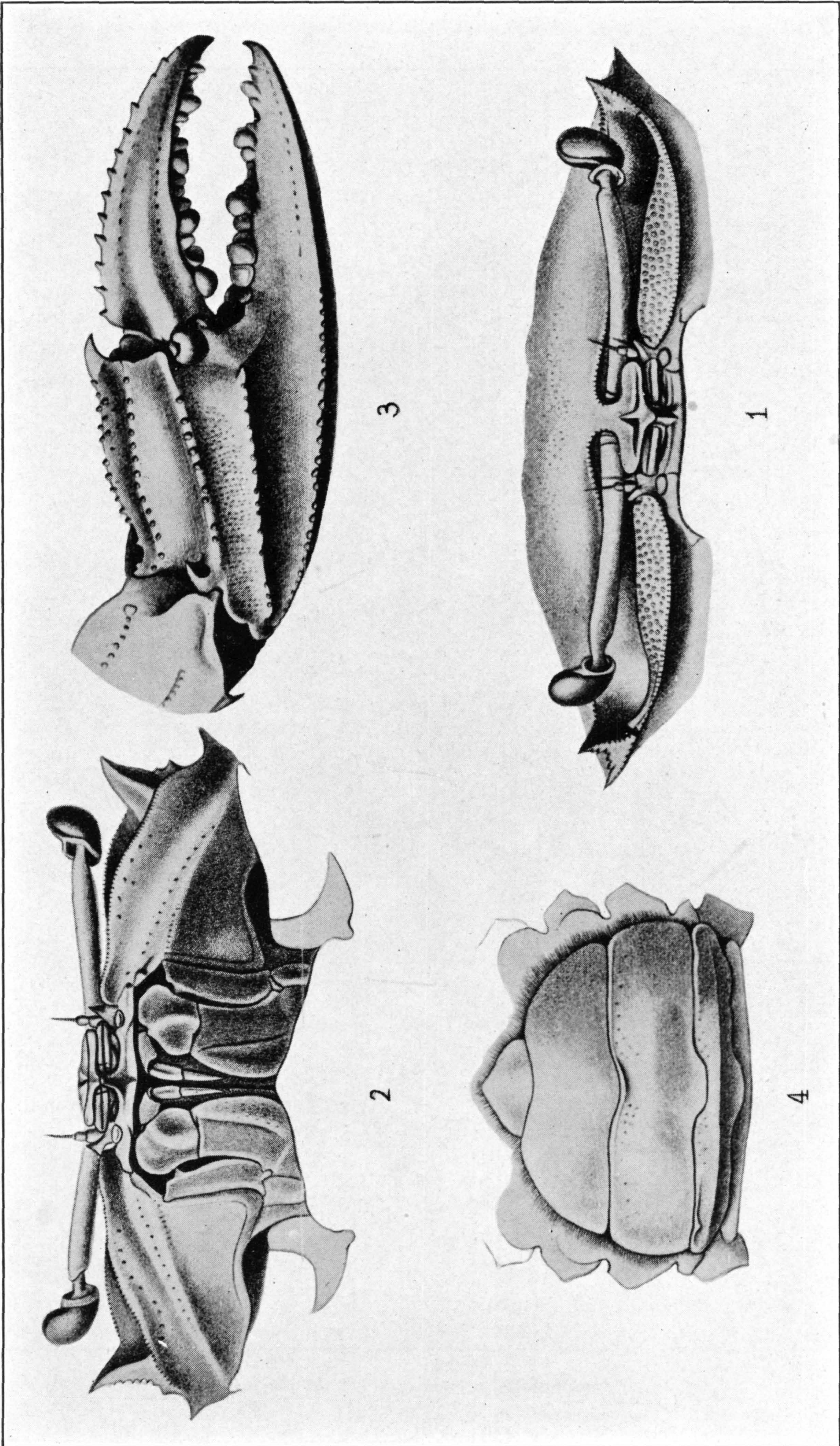
EUPHYLAX DOVII (P. 147)

FOR EXPLANATION OF PLATE SEE PAGE 570.



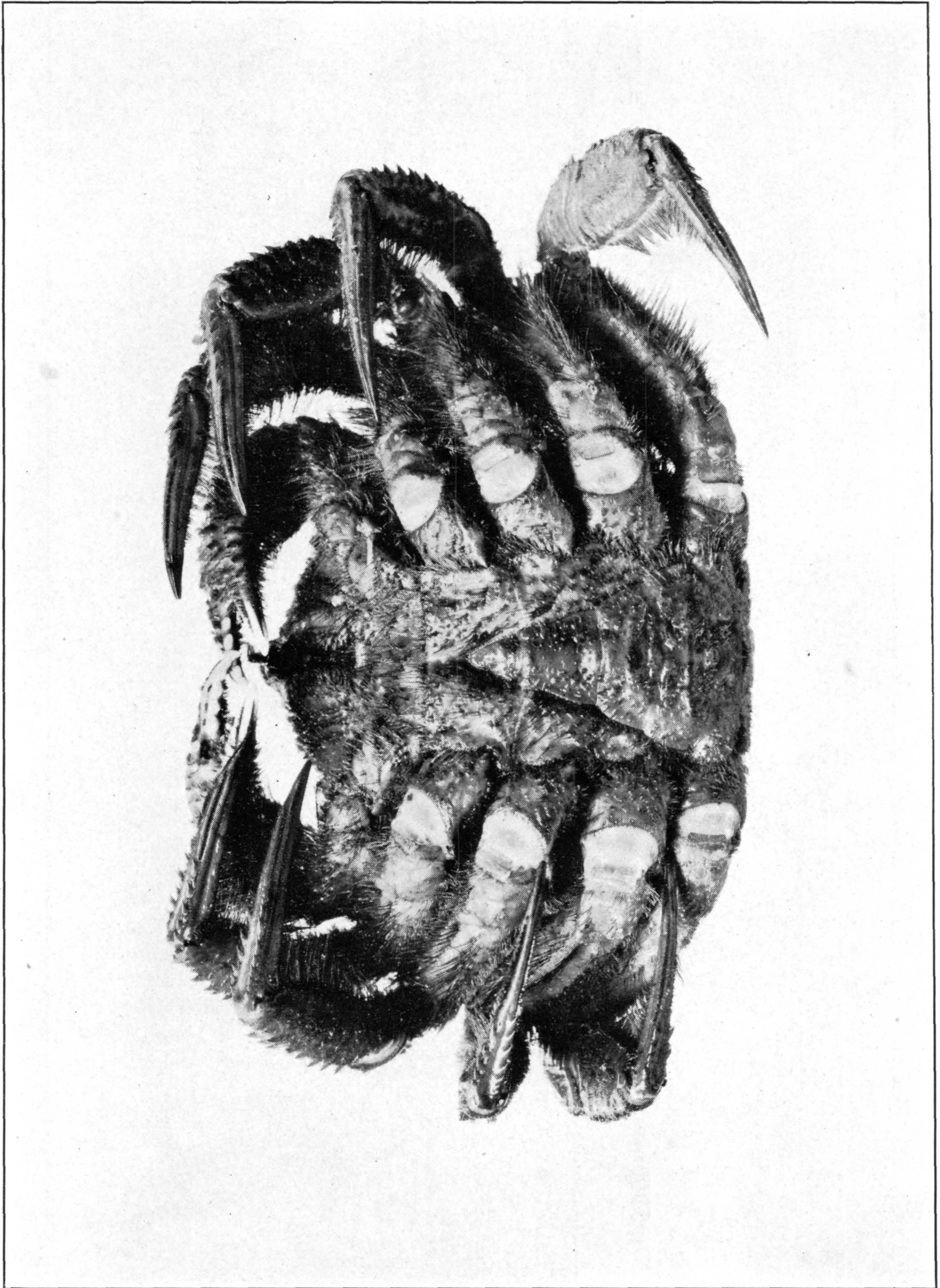
EUPHYLAX ROBUSTUS (P. 148)

FOR EXPLANATION OF PLATE SEE PAGE 570.



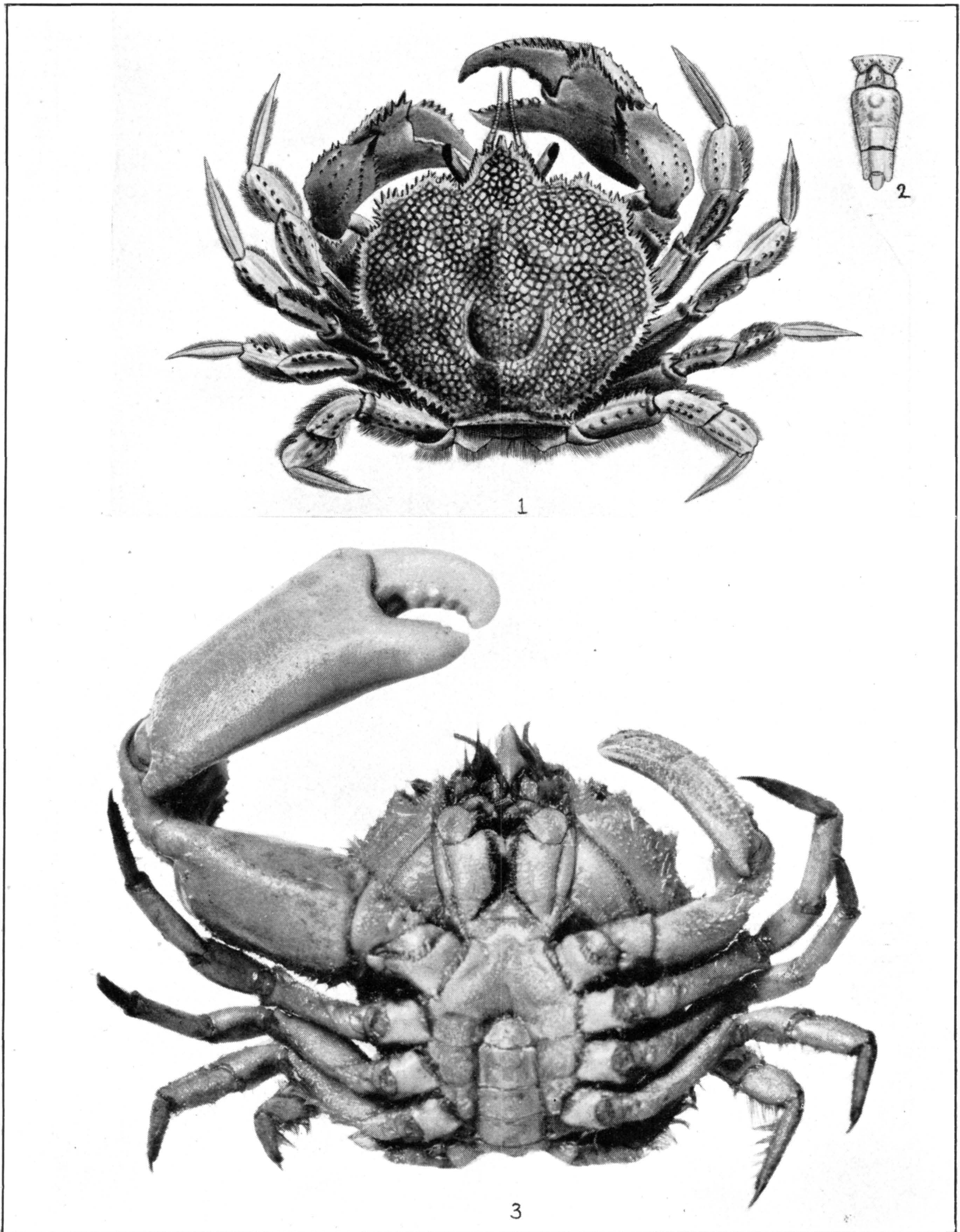
EUPHYLAX ROBUSTUS (P. 148)

FOR EXPLANATION OF PLATE SEE PAGE 571.



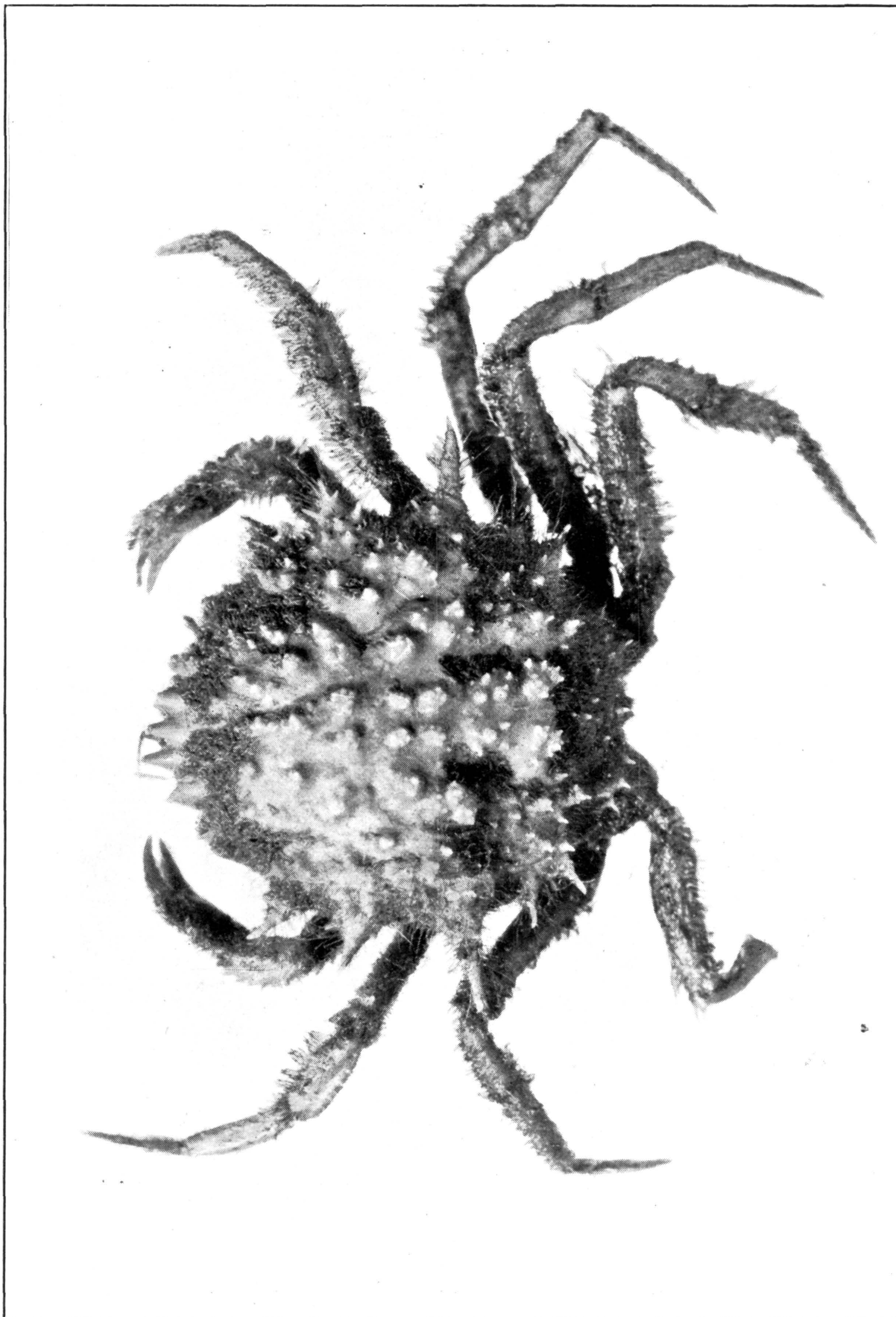
ERIMACRUS ISENBECKII (P. 155)

FOR EXPLANATION OF PLATE SEE PAGE 571



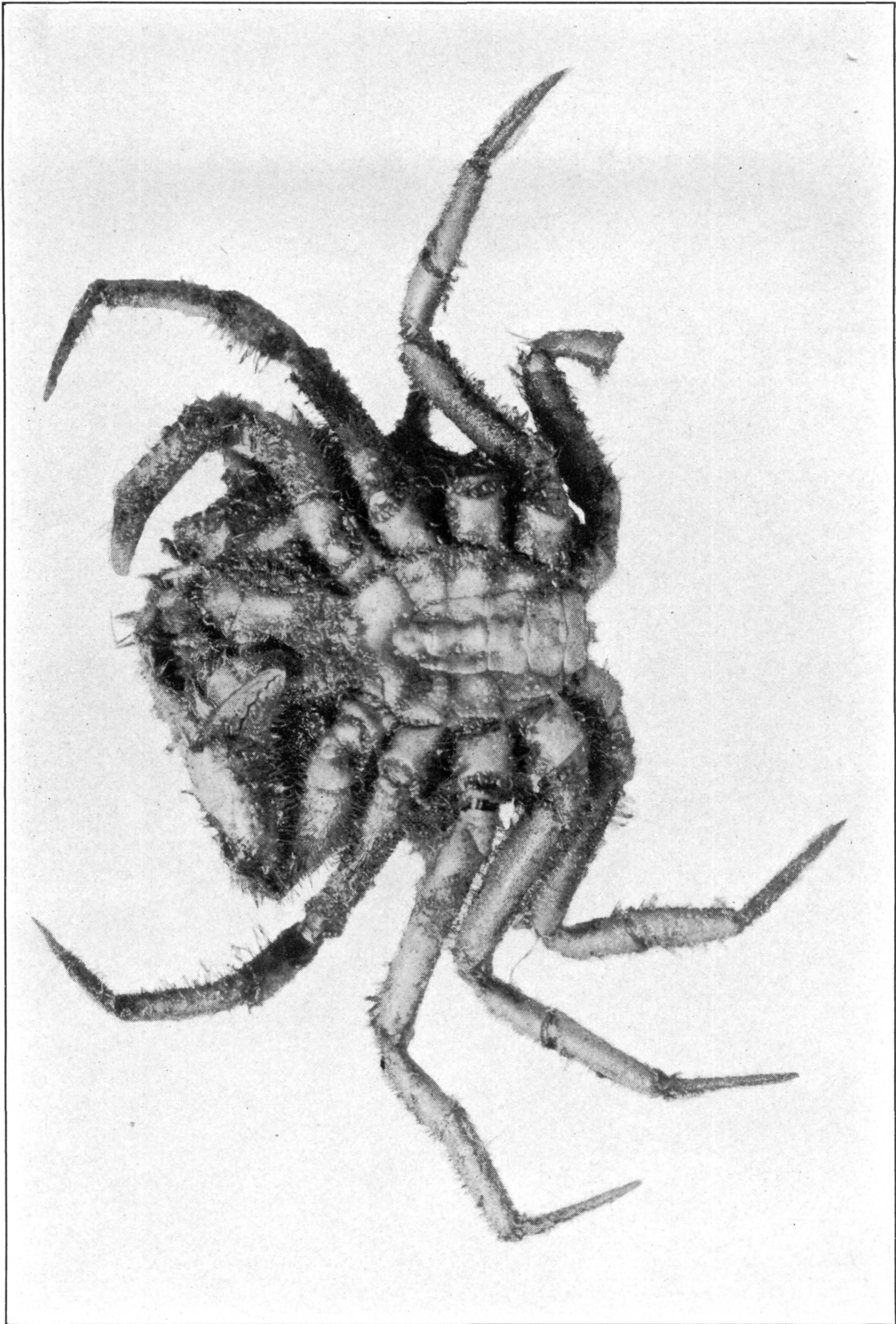
1, 2. PELTARION SPINULOSUM (P. 160). 3. P. DEXTRUM (P. 161)

FOR EXPLANATION OF PLATE SEE PAGE 571.



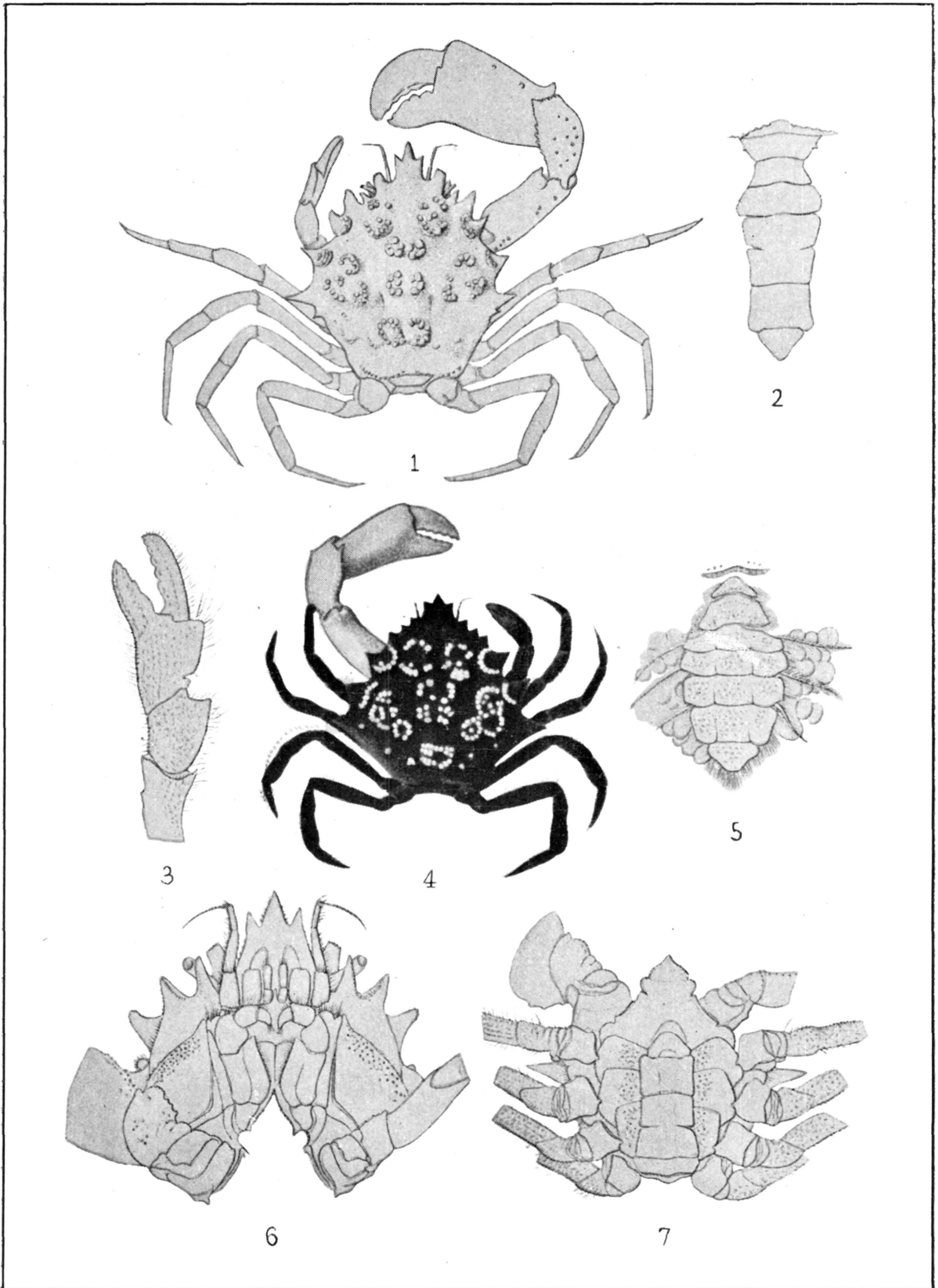
TRACHYCARCINUS SPINULIFER (P. 166)

FOR EXPLANATION OF PLATE SEE PAGE 571.



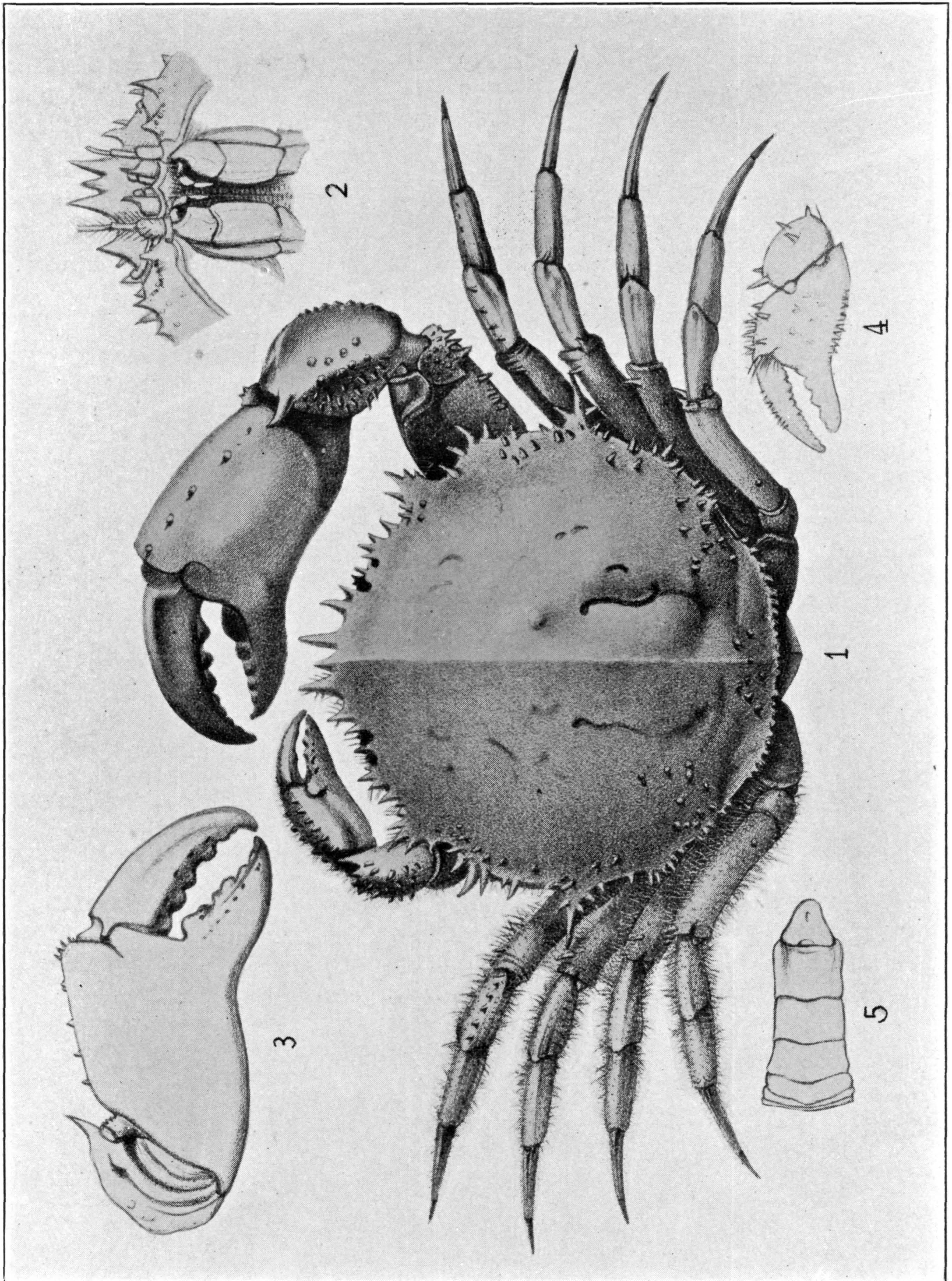
TRACHYCARCINUS SPINULIFER (P. 166)

FOR EXPLANATION OF PLATE SEE PAGE 571



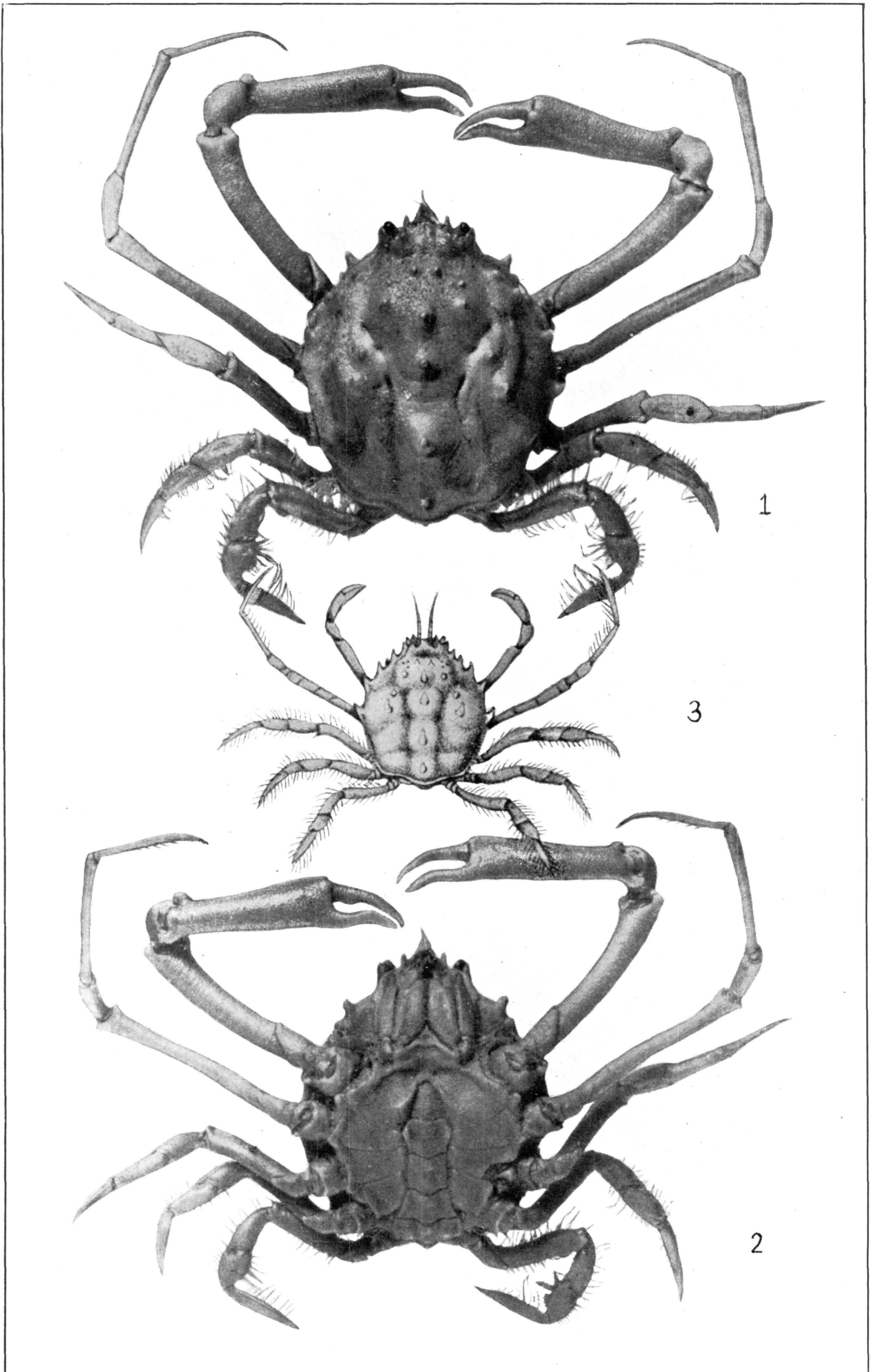
TRACHYCARCINUS CORALLINUS (P. 165)

FOR EXPLANATION OF PLATE SEE PAGE 571.



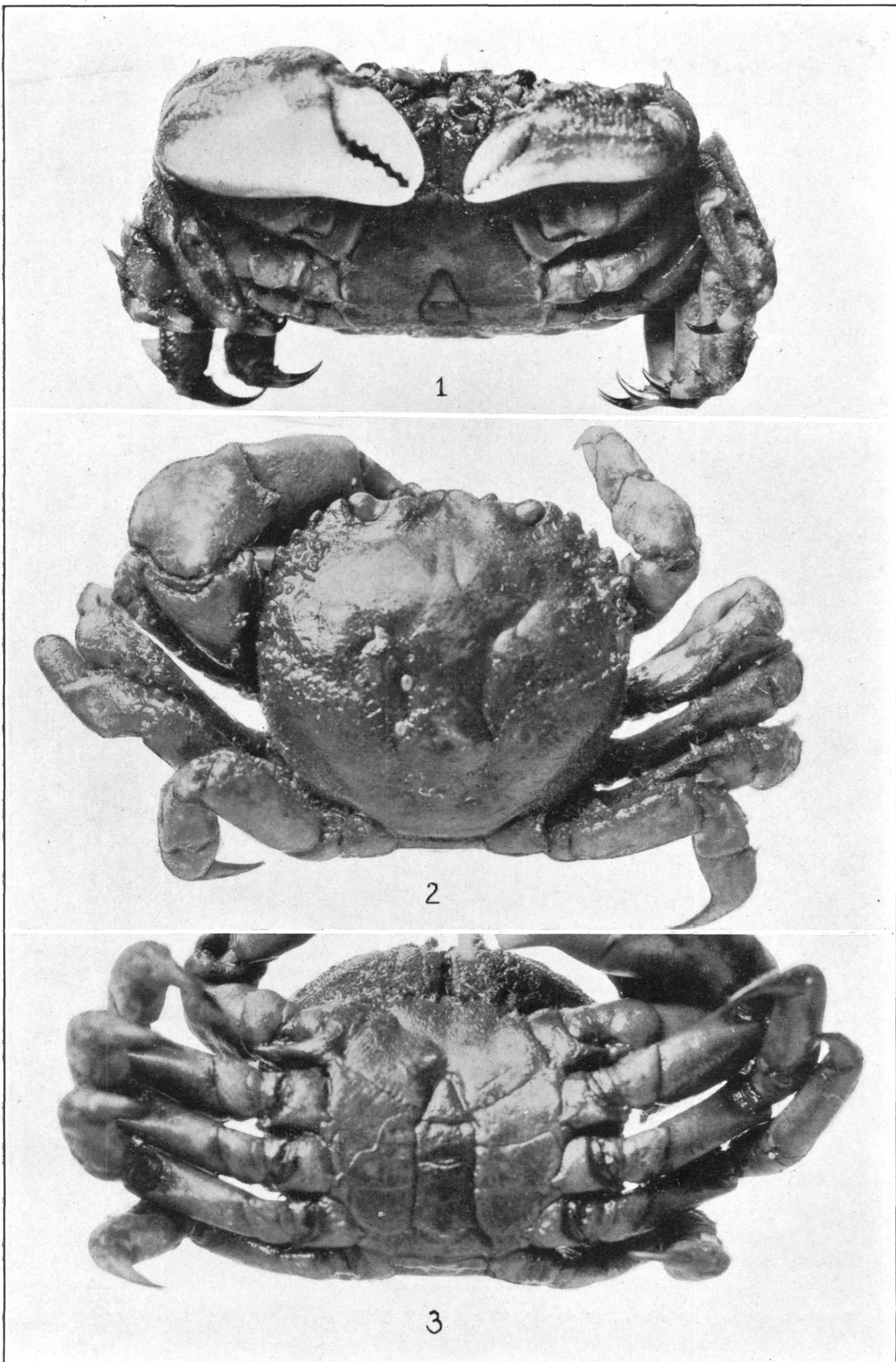
TRICHOPELTARION NOBILE (P. 168)

FOR EXPLANATION OF PLATE SEE PAGE 571.



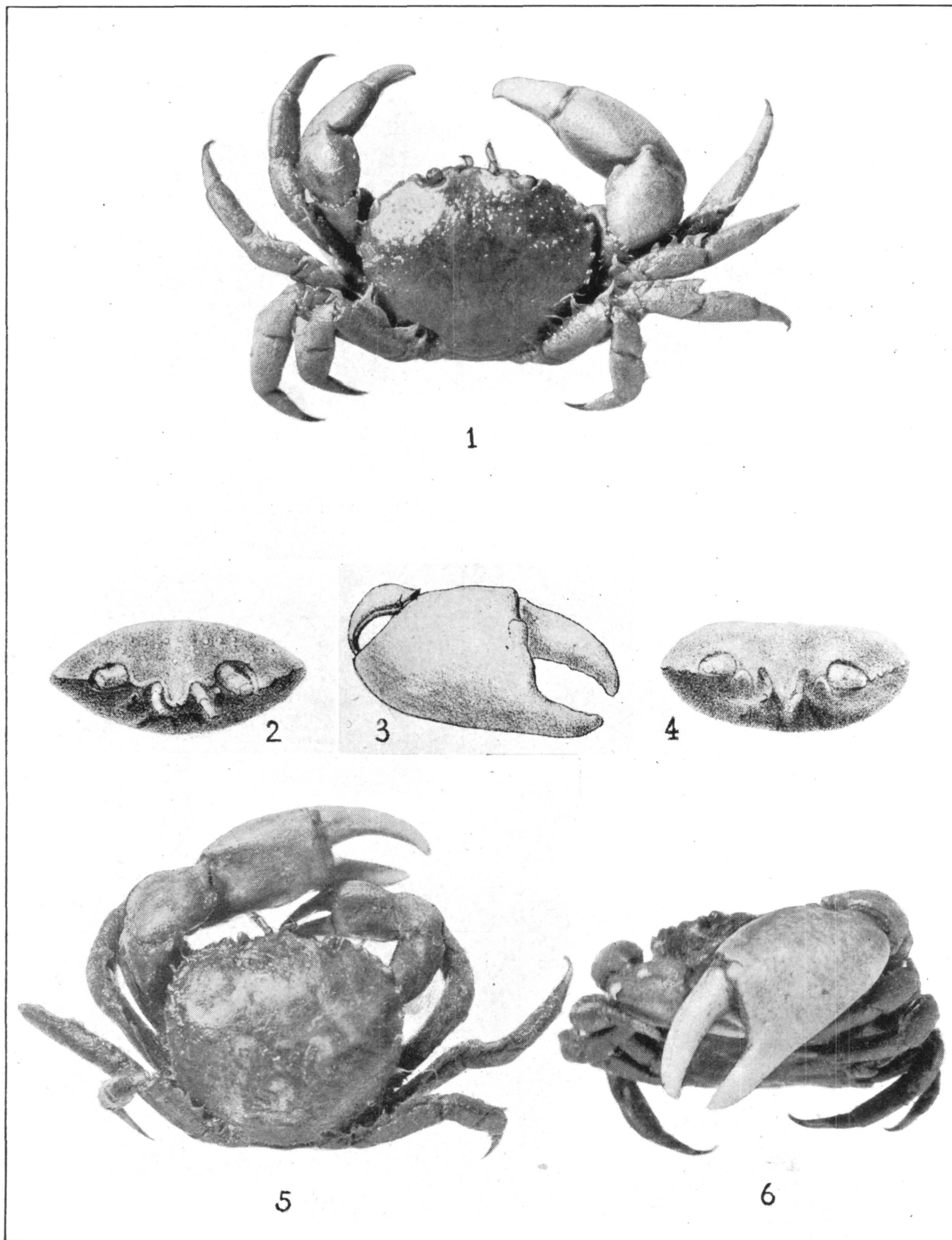
PLIOSOMA PARVIFRONS (P. 169)

FOR EXPLANATION OF PLATE SEE PAGE 571.



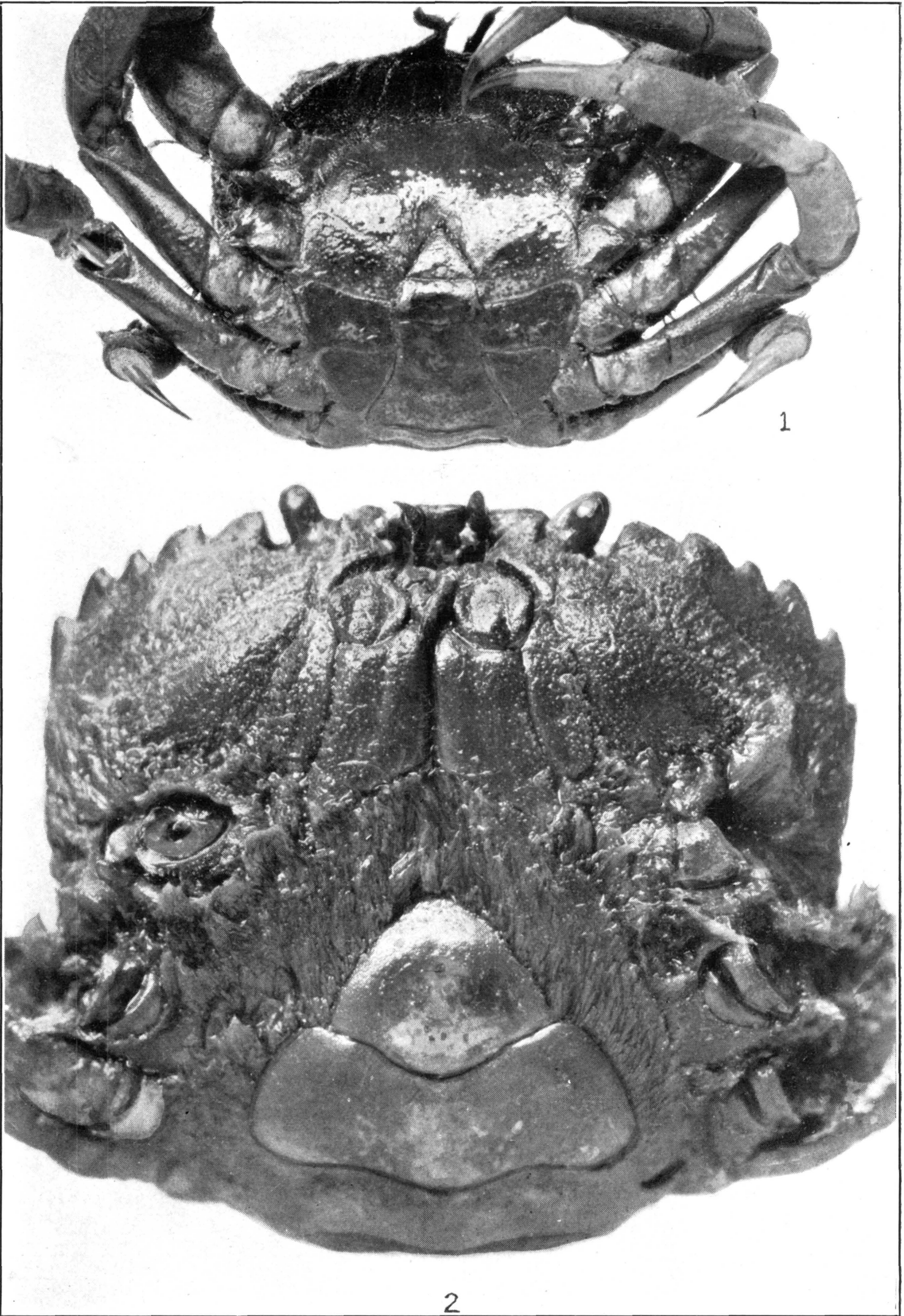
ACANTHOCYCLUS GAYI (P. 171)

FOR EXPLANATION OF PLATE SEE PAGE 572.



1. ACANTHOCYCLUS HASSLERI (P. 173). 2, 3, 5, 6. A. ALBATROSSIS (P. 172). 4. A. GAYI (P. 171)

FOR EXPLANATION OF PLATE SEE PAGE 572.



ACANTHOCYCLUS ALBATROSSIS (P. 172)

FOR EXPLANATION OF PLATE SEE PAGE 572.