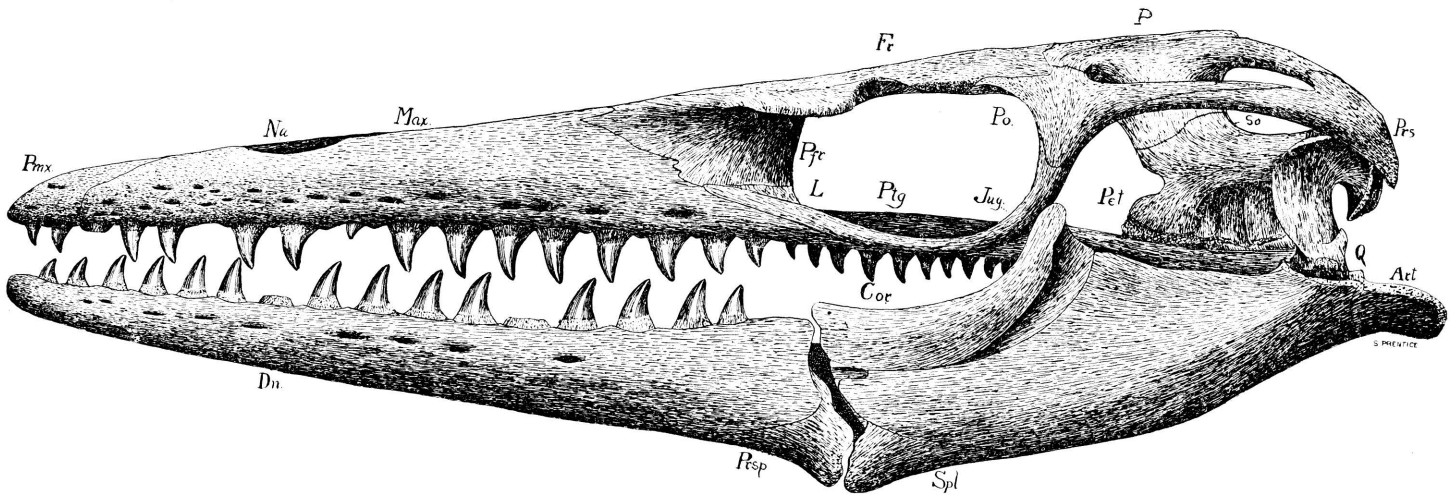
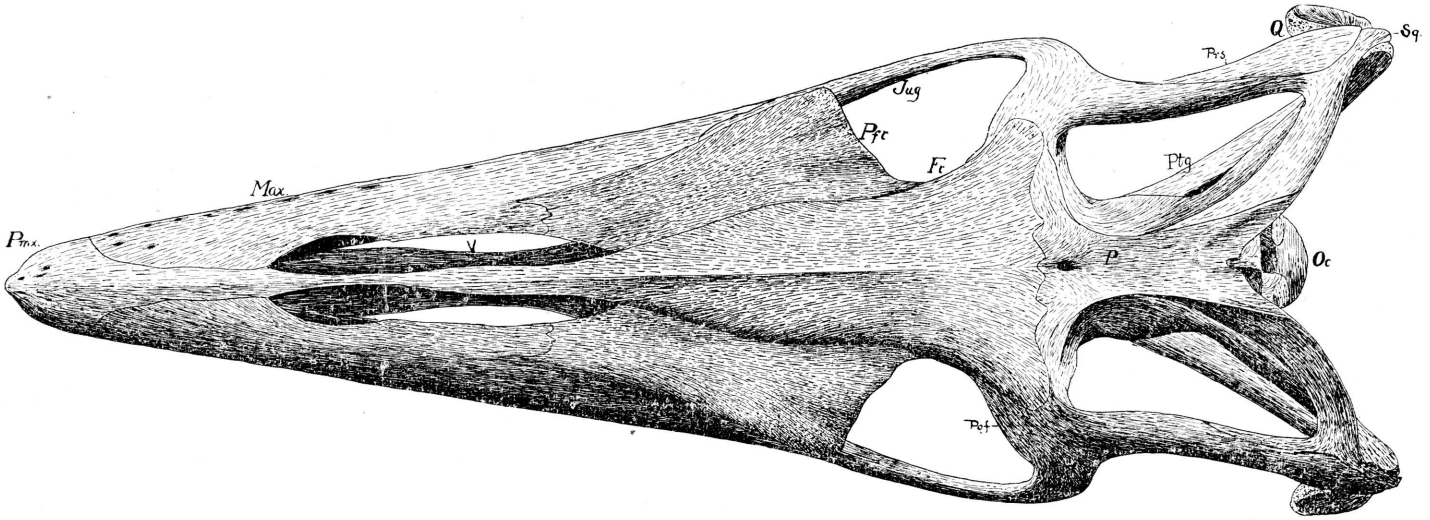
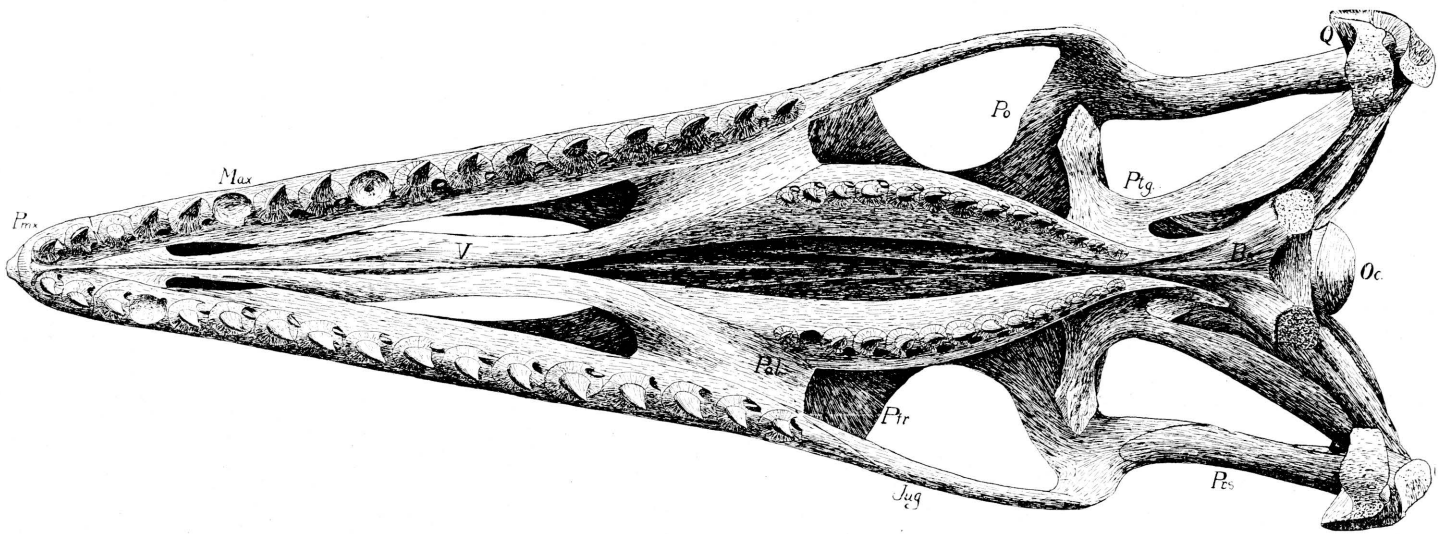


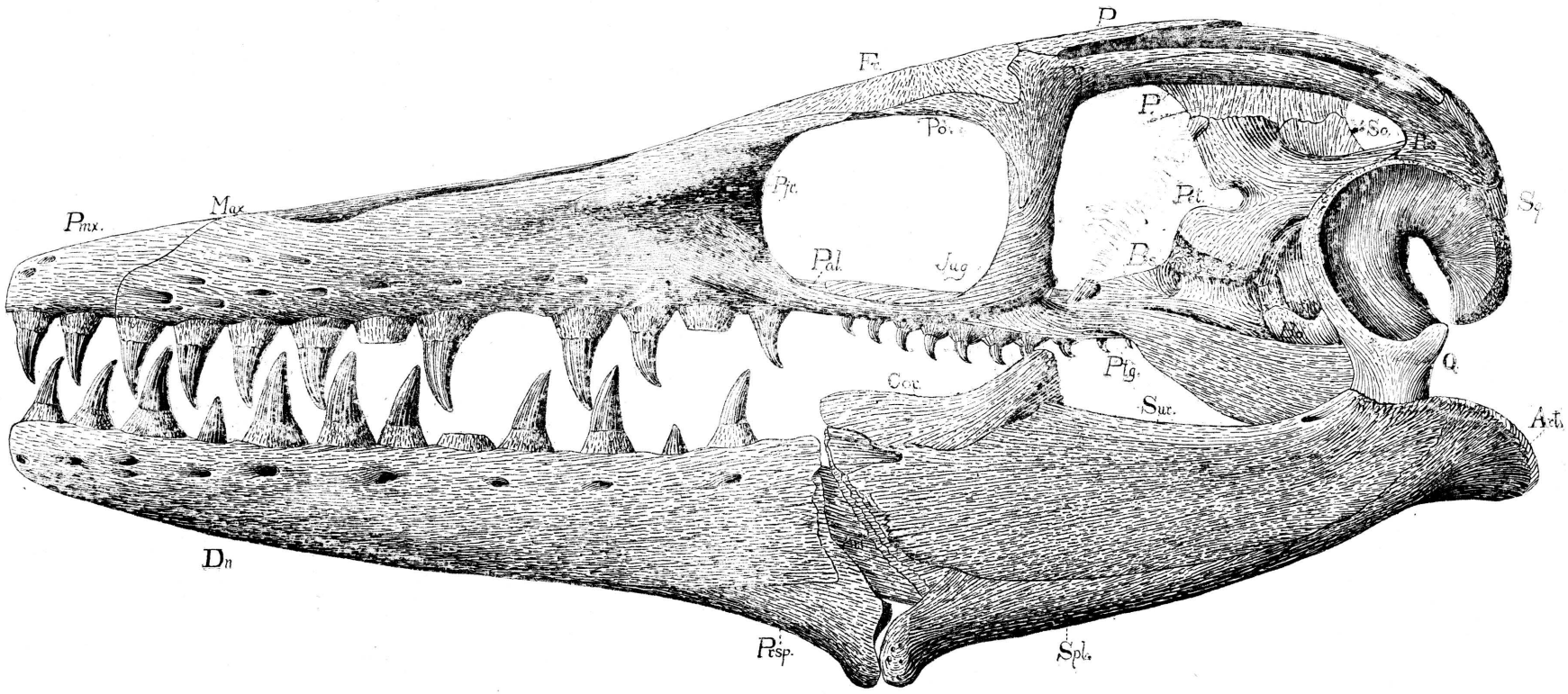
CLIDASTES VELOX MARSH, × three-eighths.



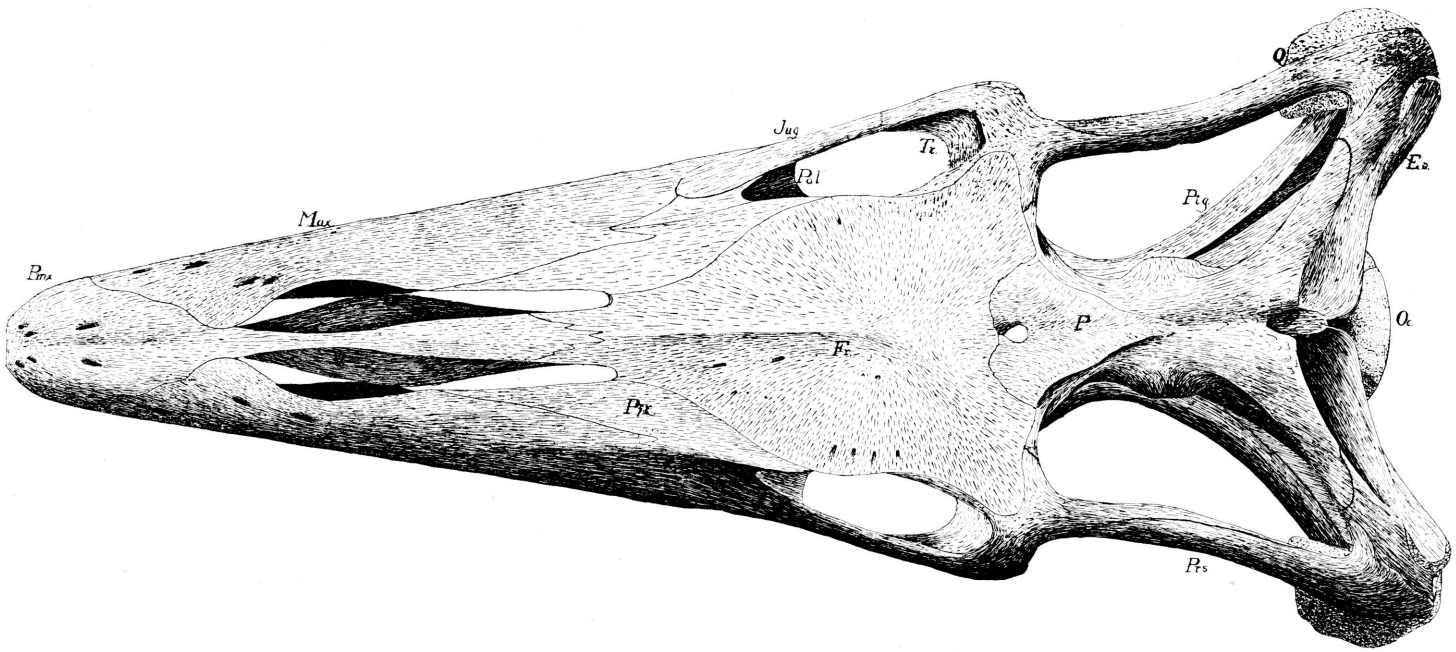
CLIDASTES VELOX (from above), × three-eighths.



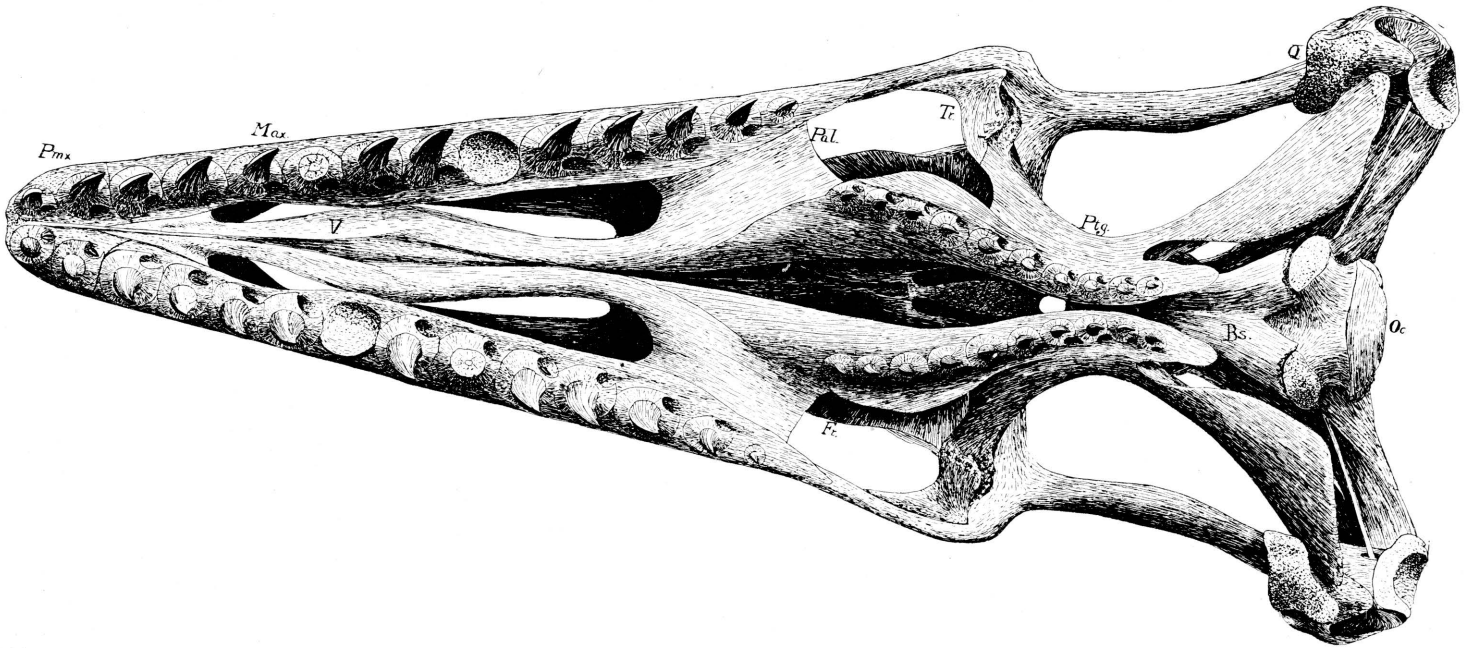
CLIDASTES VELOX (from below), × three eighths.



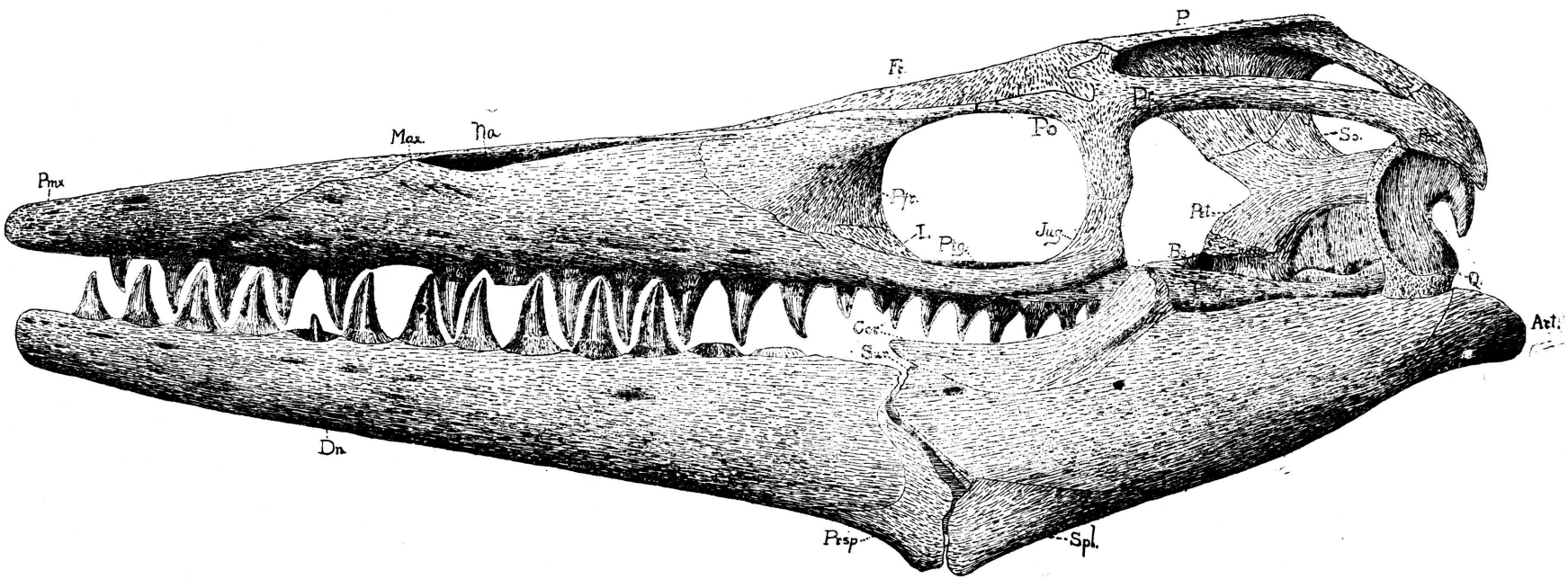
PLATECARPUS CORYPHÆUS COPE, × two-fifths.



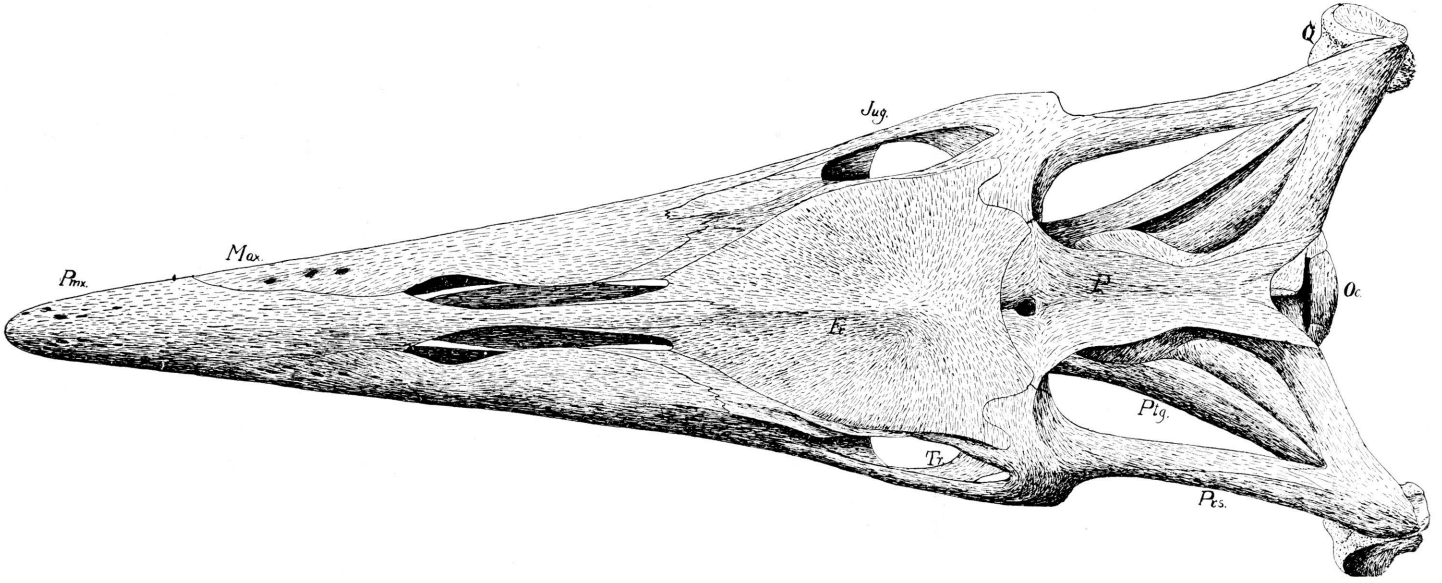
PLATECARPUS CORYPHÆUS (from above), × one-third.



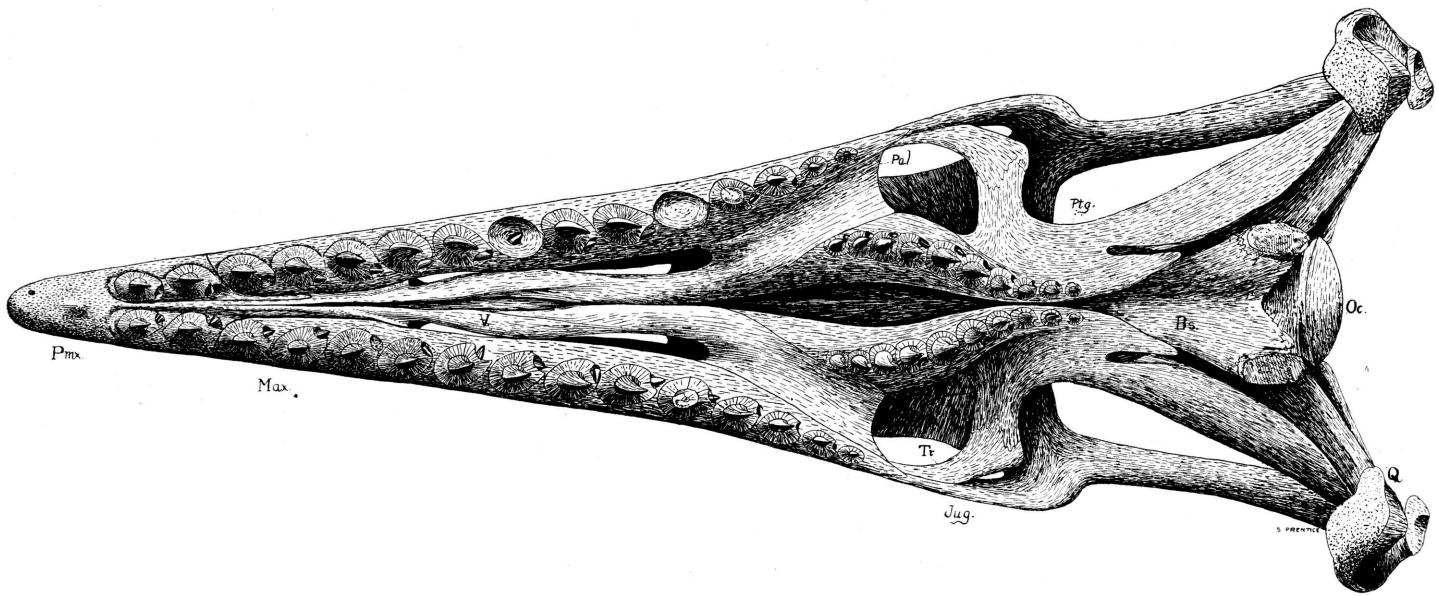
PLATECARPUS CORYPHÆUS (from below), × one-third.



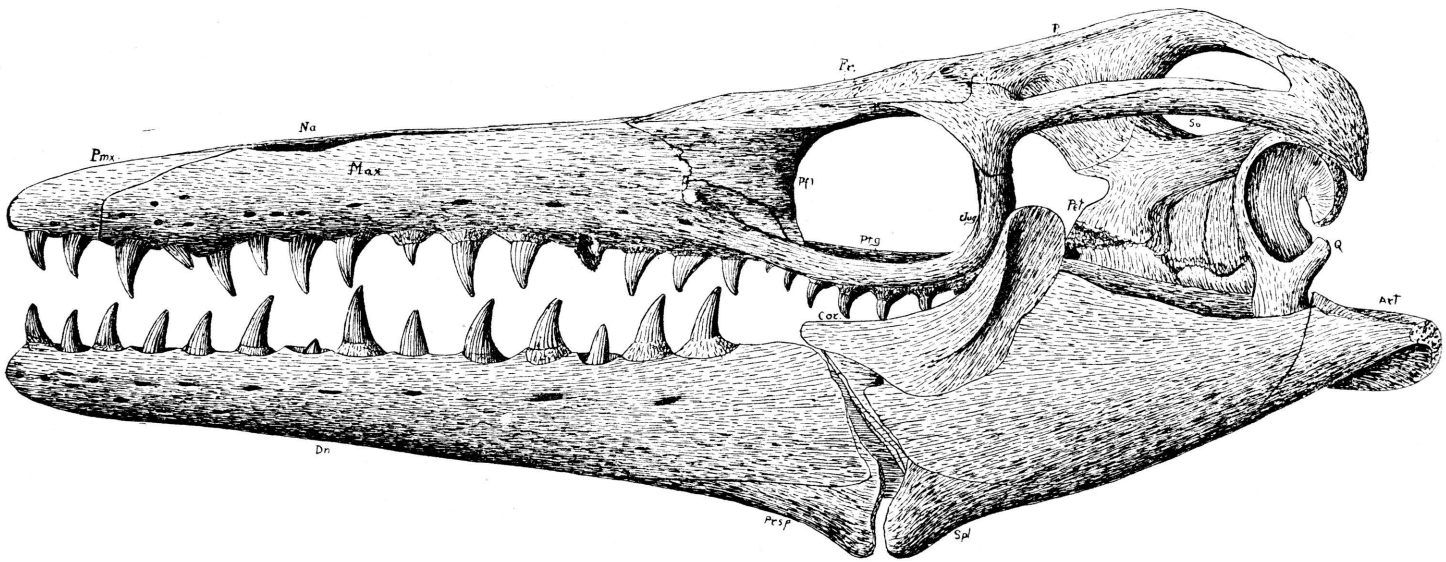
TYLOSAURUS PRORIGER COPE, × two-ninths.



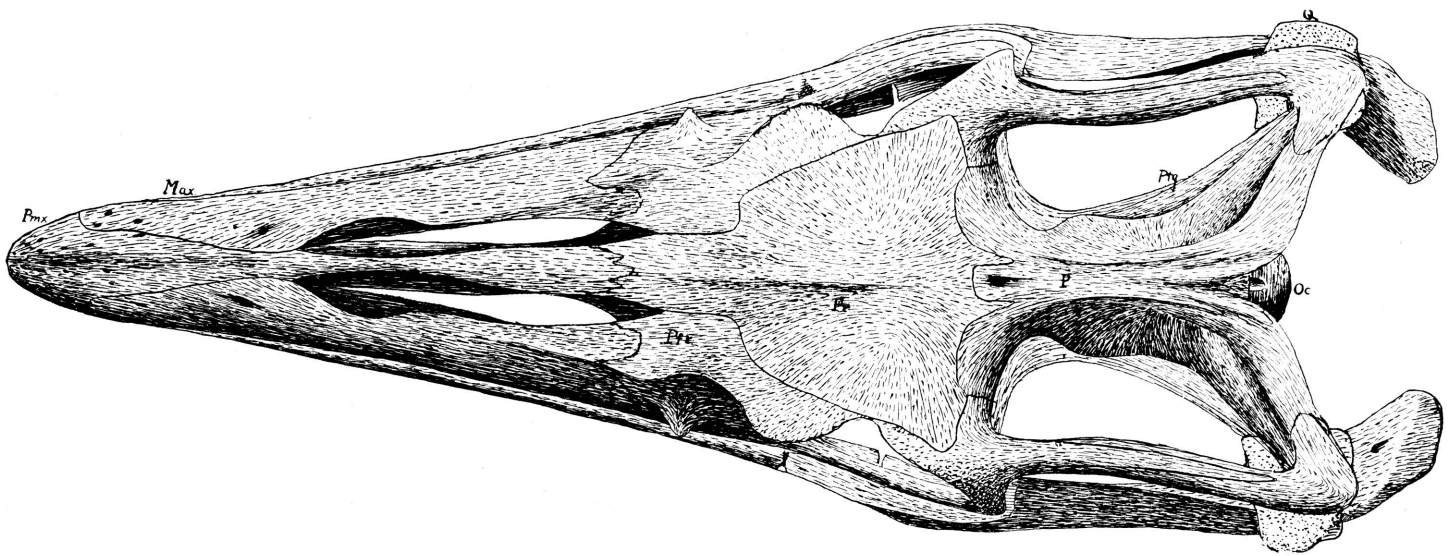
TYLOSAURUS PRORIGER (from above), × one-fifth.



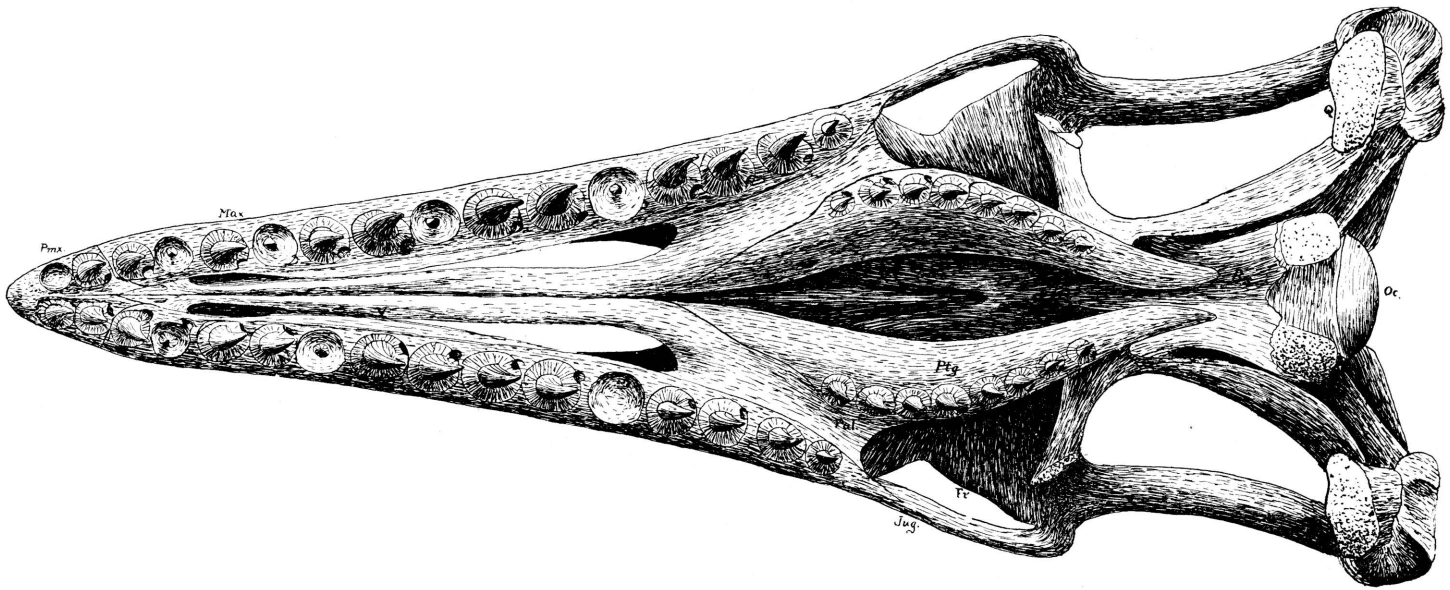
TYLOSAURUS PRORIGER (from below), × one-third.



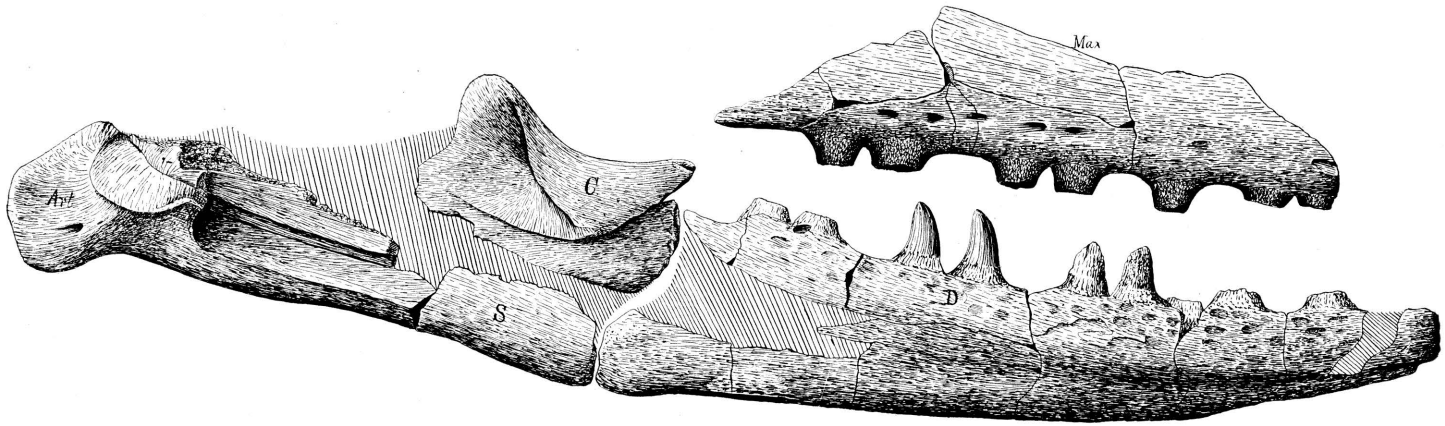
MOSASAURUS HORRIDUS WILLISTON, × three-sixteenths.



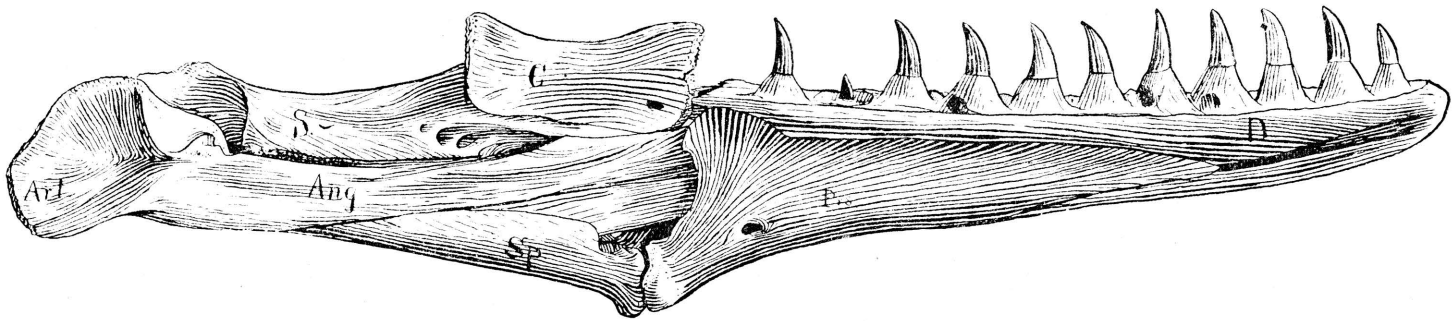
MOSASAURUS HORRIDUS (from above), × three-sixteenths.



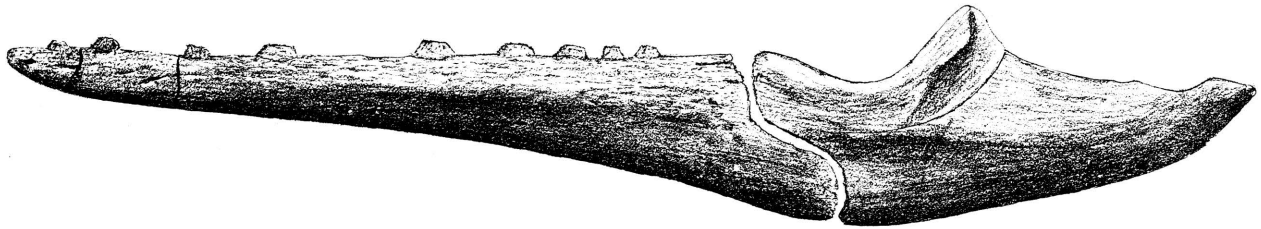
MOSASAURUS HORRIDUS (from below), × three-sixteenths.



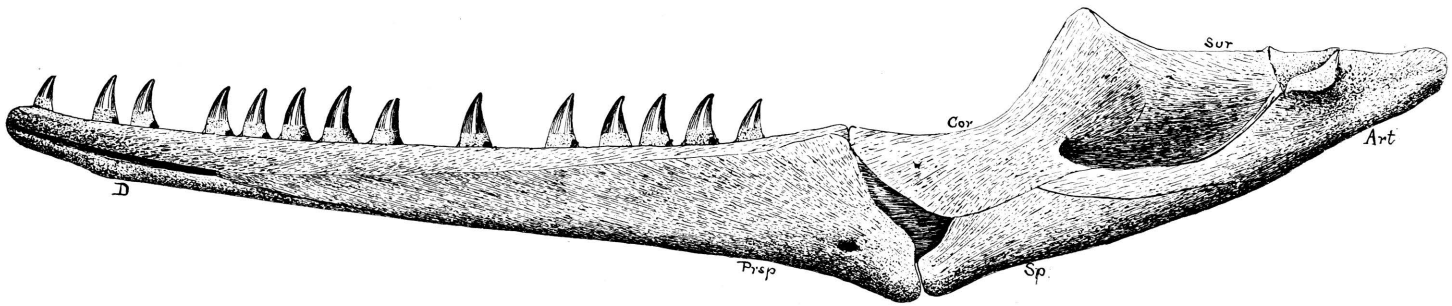
BRACHYSAURUS OVERTONII WILLISTON, × one-sixth.



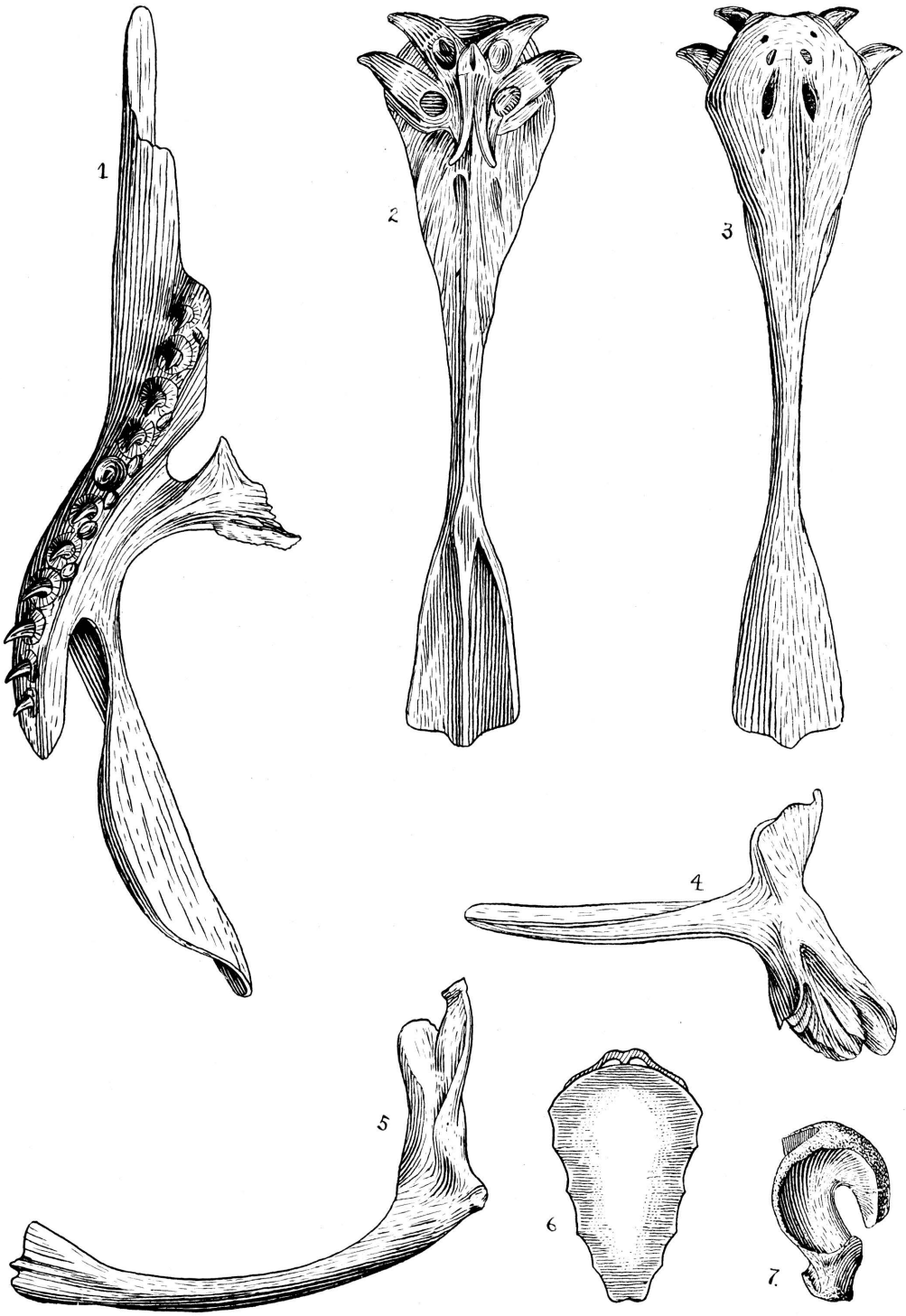
PLATECARPUS CORYPHÆUS COPE, × one-third.



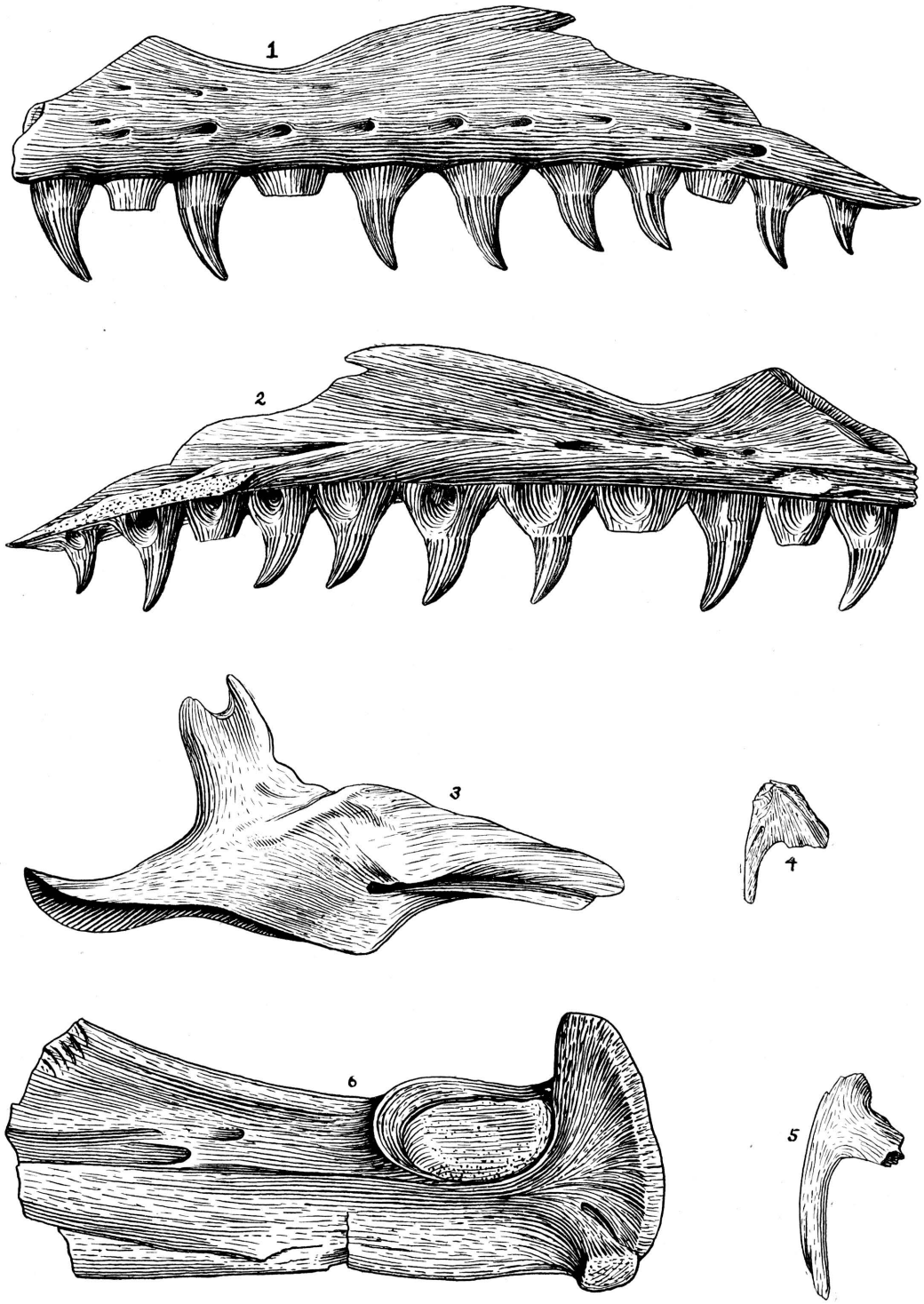
CLIDASTES WESTII WILLISTON, × one-fourth.



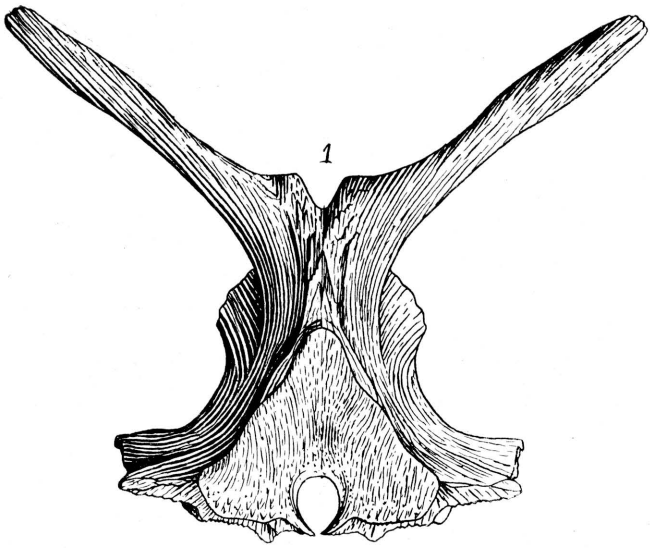
CLIDASTES TORTOR COPE, × one-fourth.

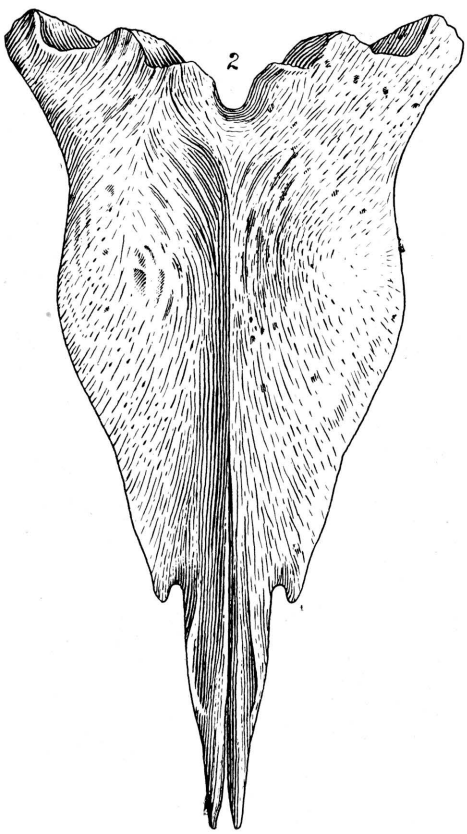


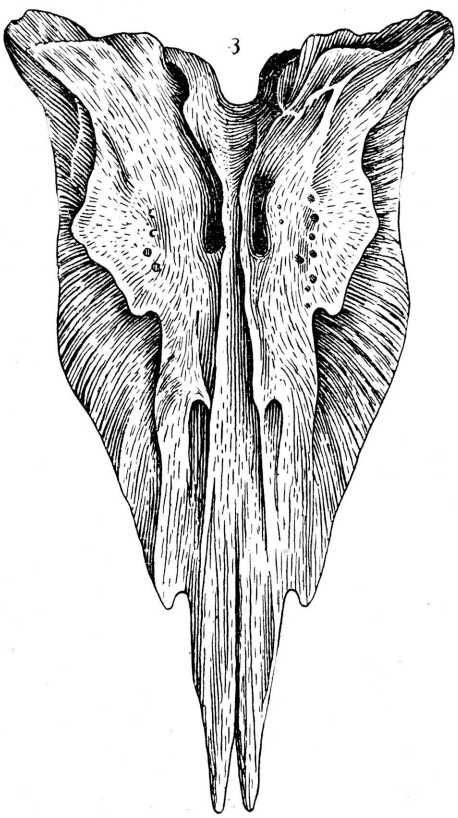
PLATECARPUS CORYPHÆUS — 1, 2, 3, 4, 5.
CLIDASTES VELOX — 6, 7.
} × one-half.



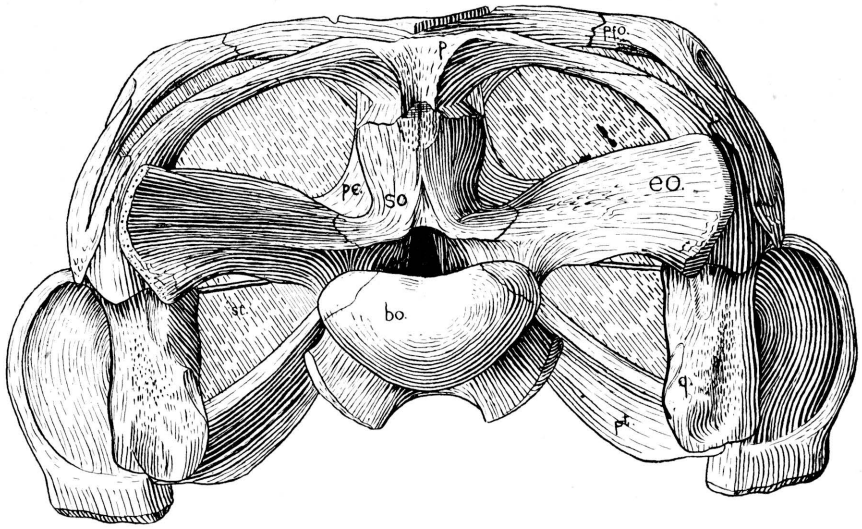
PLATECARPUS CORYPHÆUS—1, 2, 3, 4, 5.
BAPTOSAURUS ONCHOGNATHUS—6.
} × one-half.



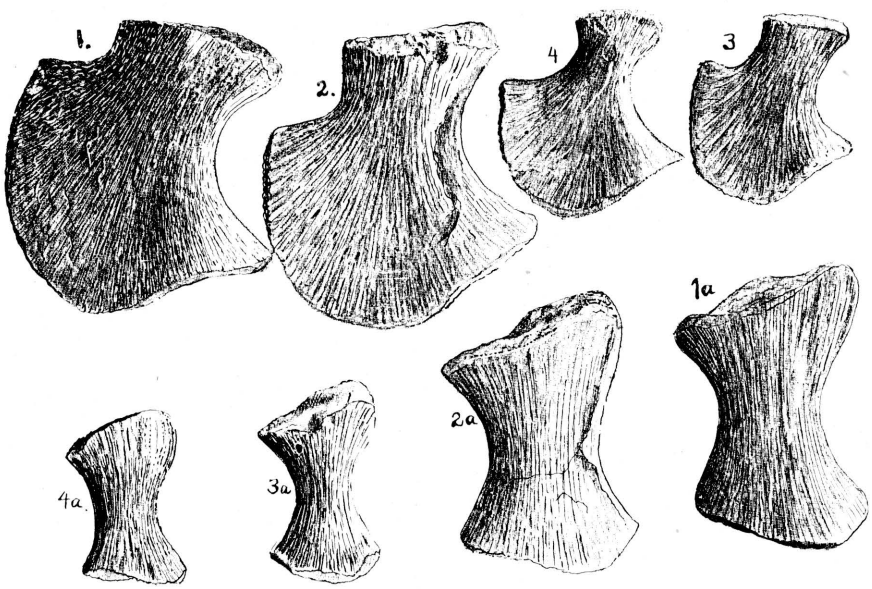




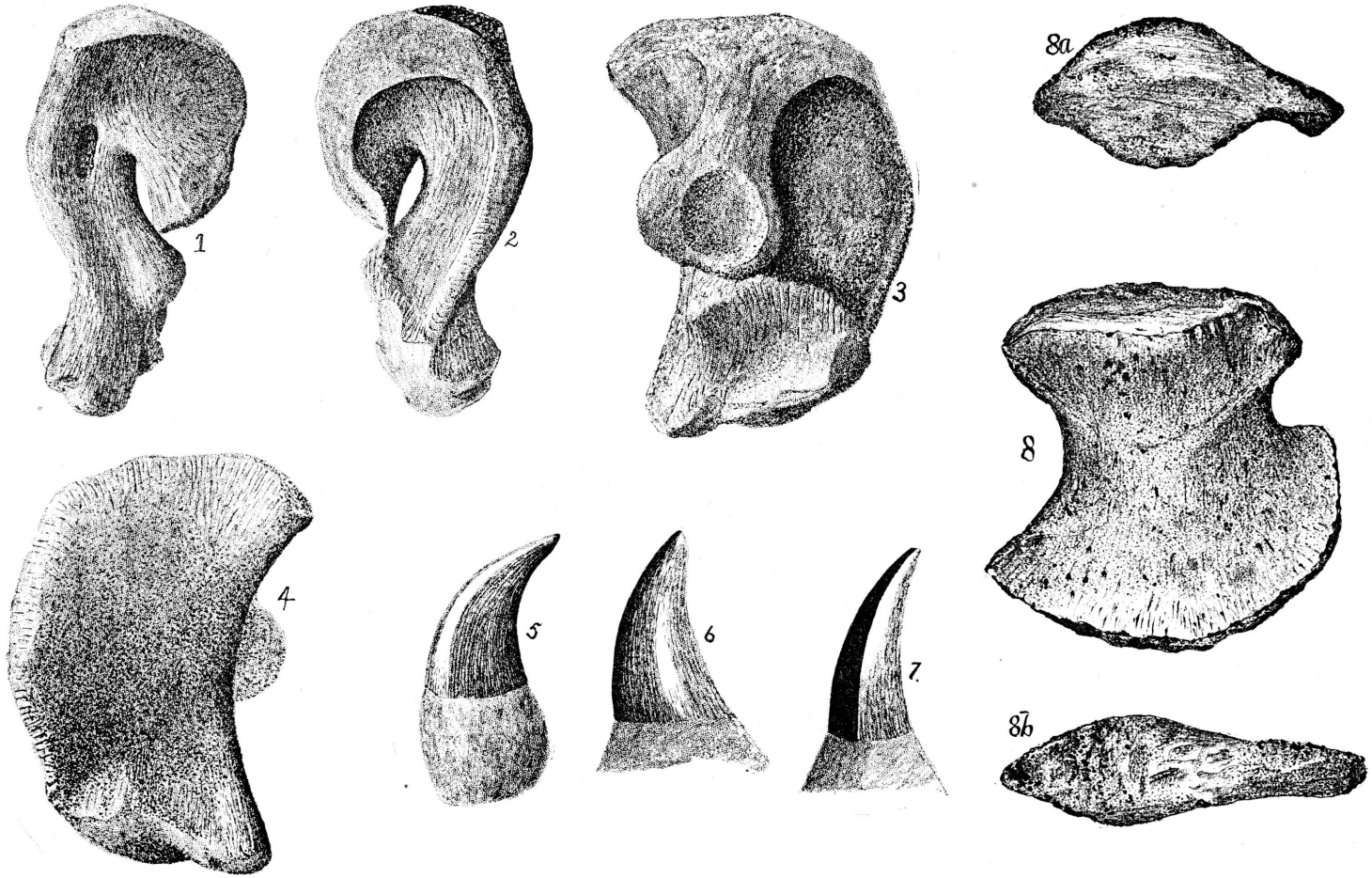
PLATECARPUS CORYPHÆUS, × one-half.



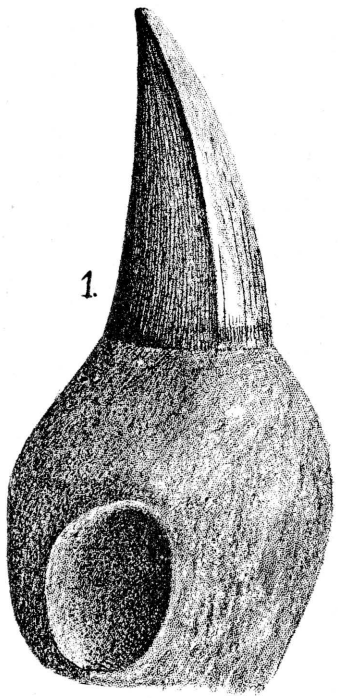
PLATECARPUS CORYPHÆUS, × one-half.

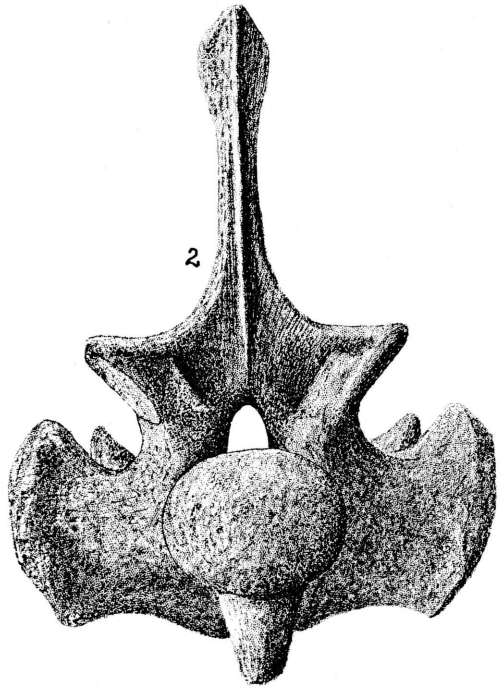


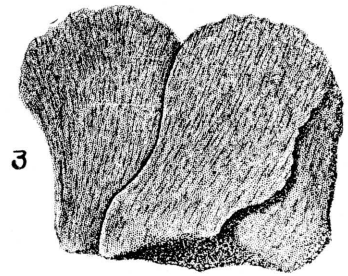
CLIDASTES { WESTII — 1, 1a, TORTOR — 2, 2a, VELOX — 3, 4, 3a, 4a, } × one-half.

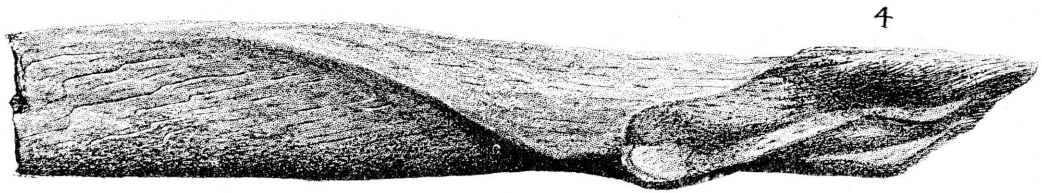


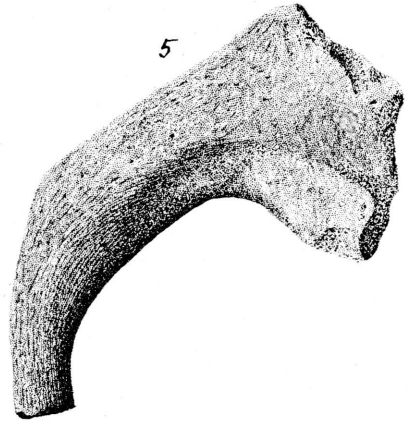
PLATECARPUS—5, 6, 7, 8. CLIDASTES—1, 2, 3, 4.



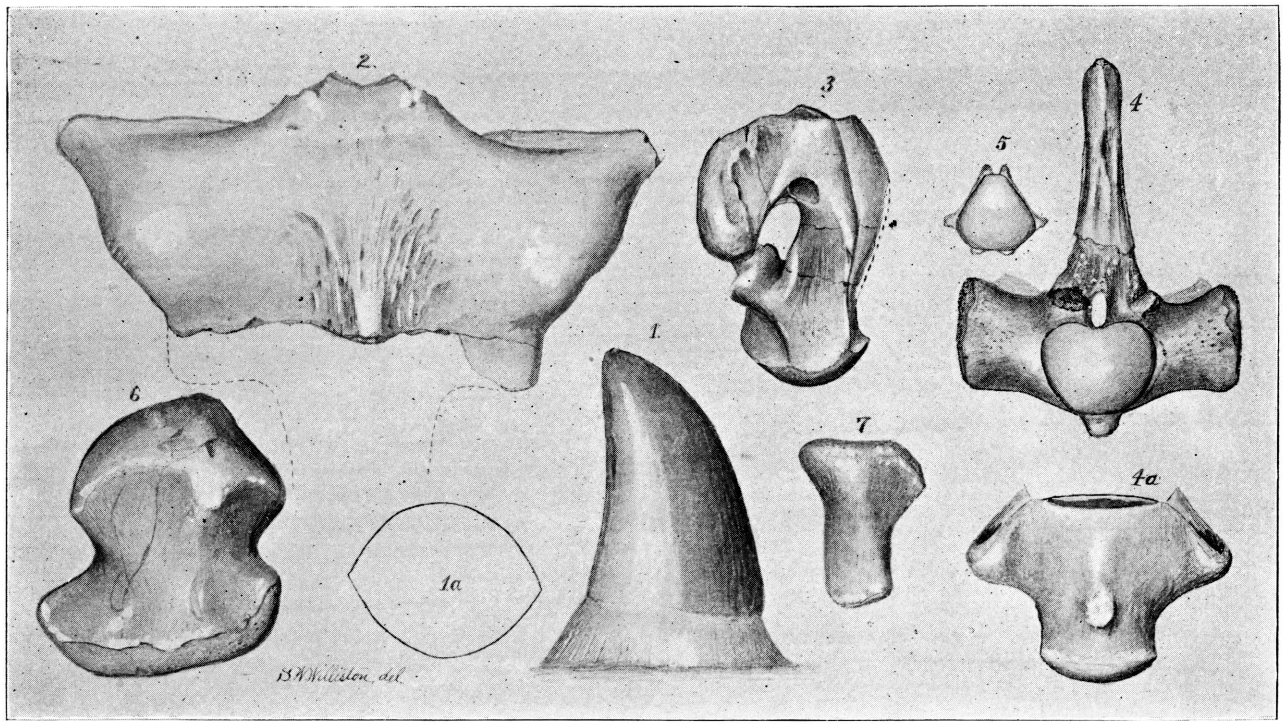




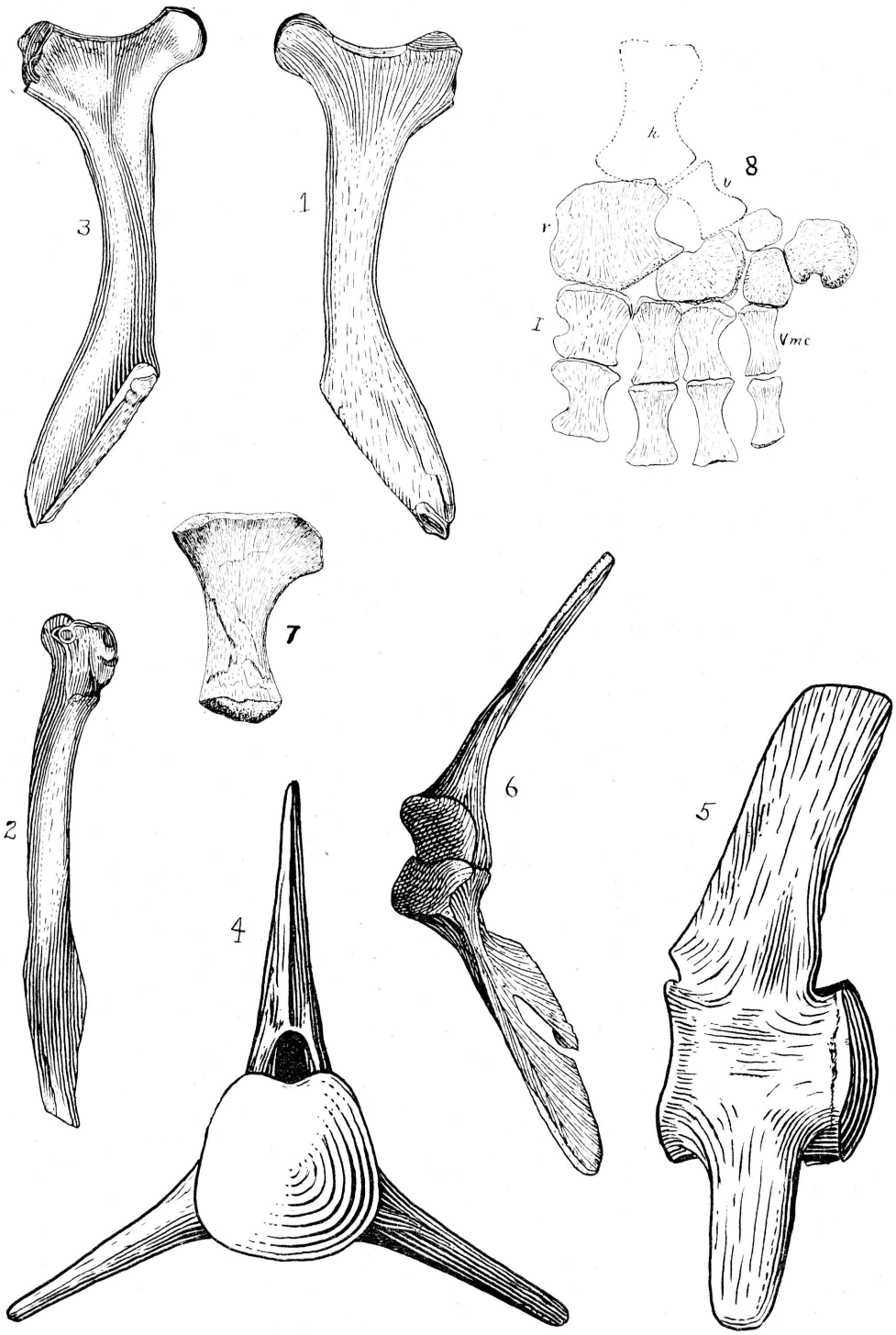




TYLOSAURUS—1. CLIDASTES—2. PLATECARPUS—3, 4, 5.

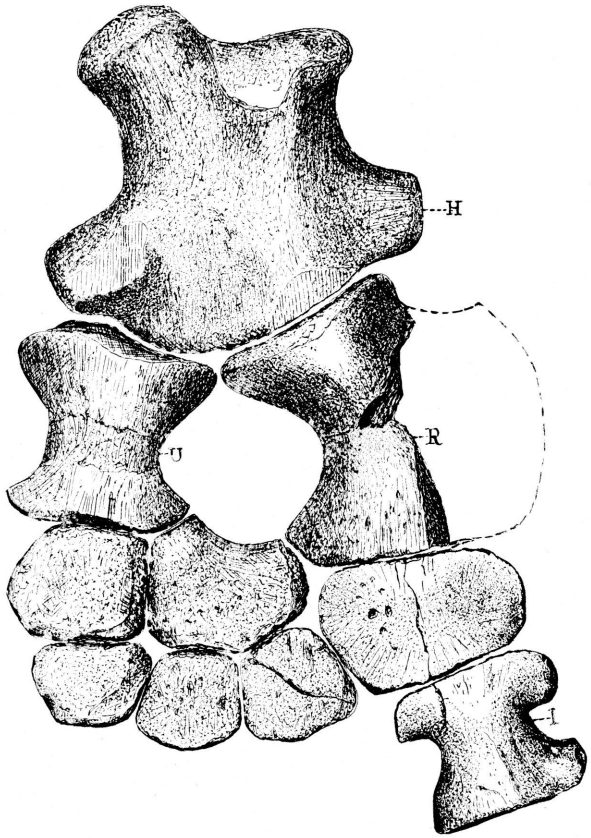


BRACHYSAURUS OVERTONII.

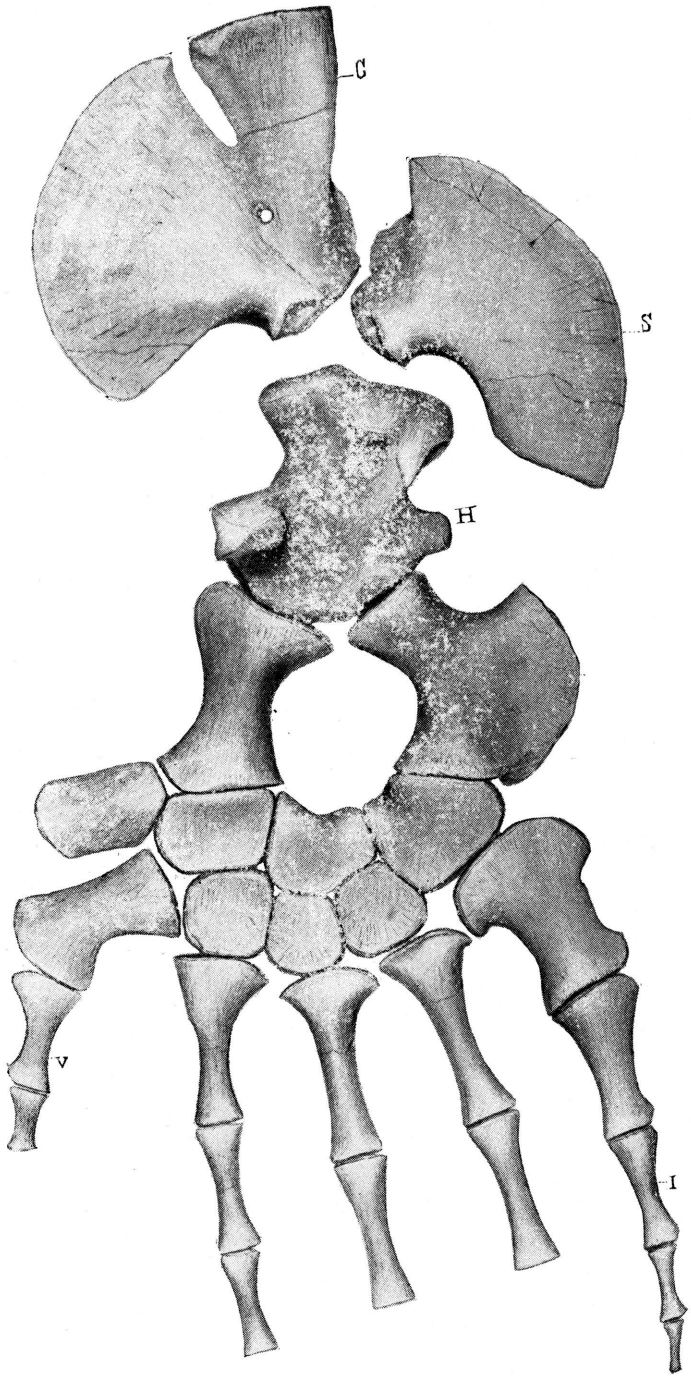


PLATECARPUS—1, 2, 3, 4, 5, 7. CLIDASTES—6.

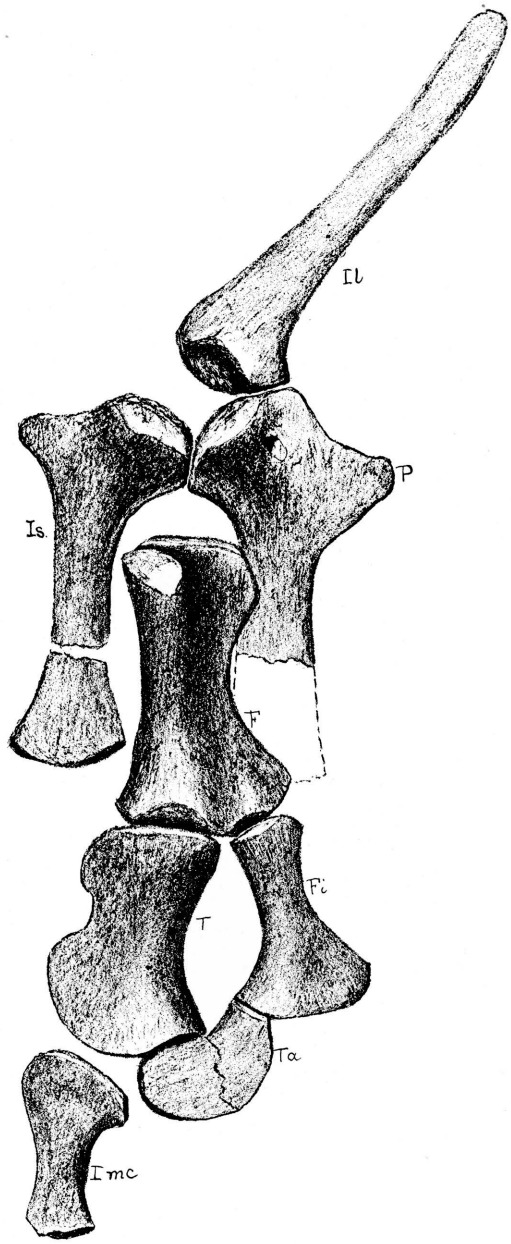
MOSASAURUS—8.



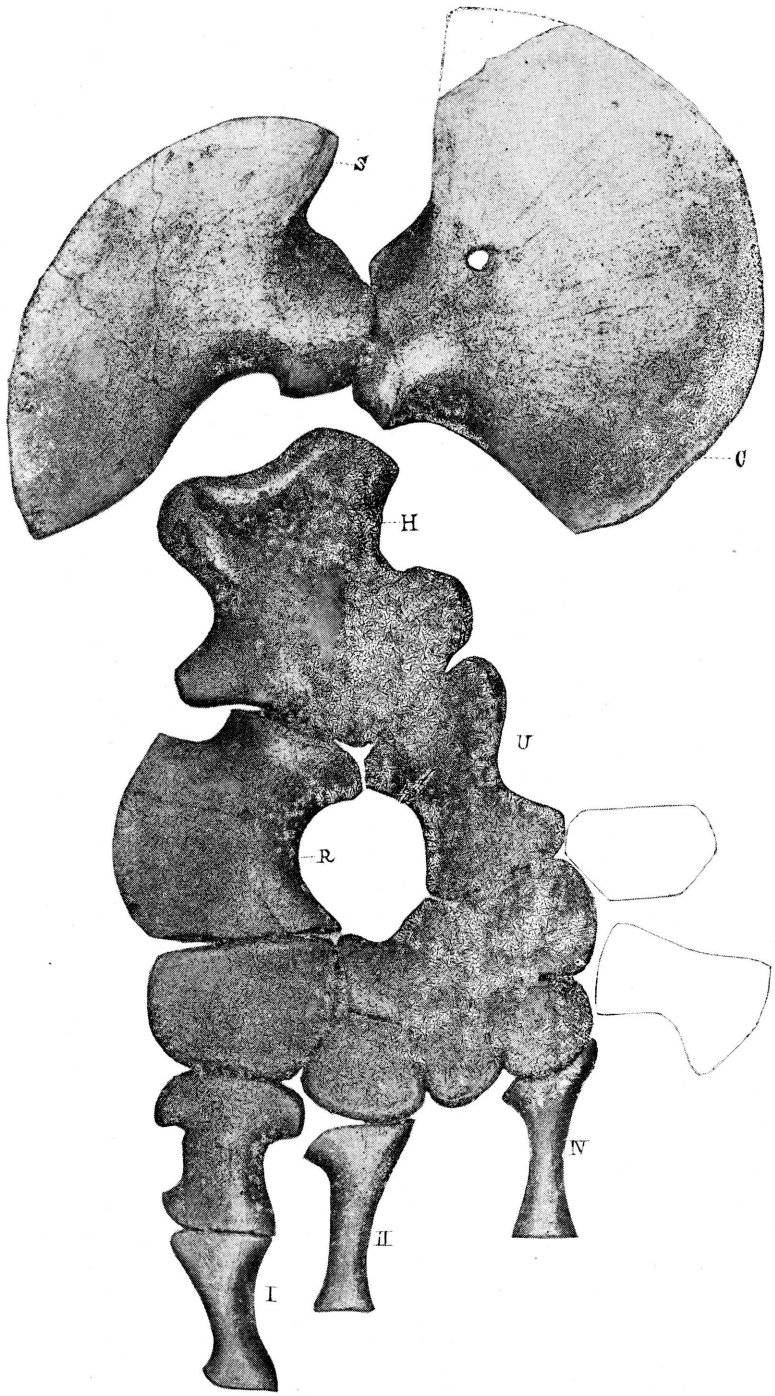
MOSASAURUS HORRIDUS.



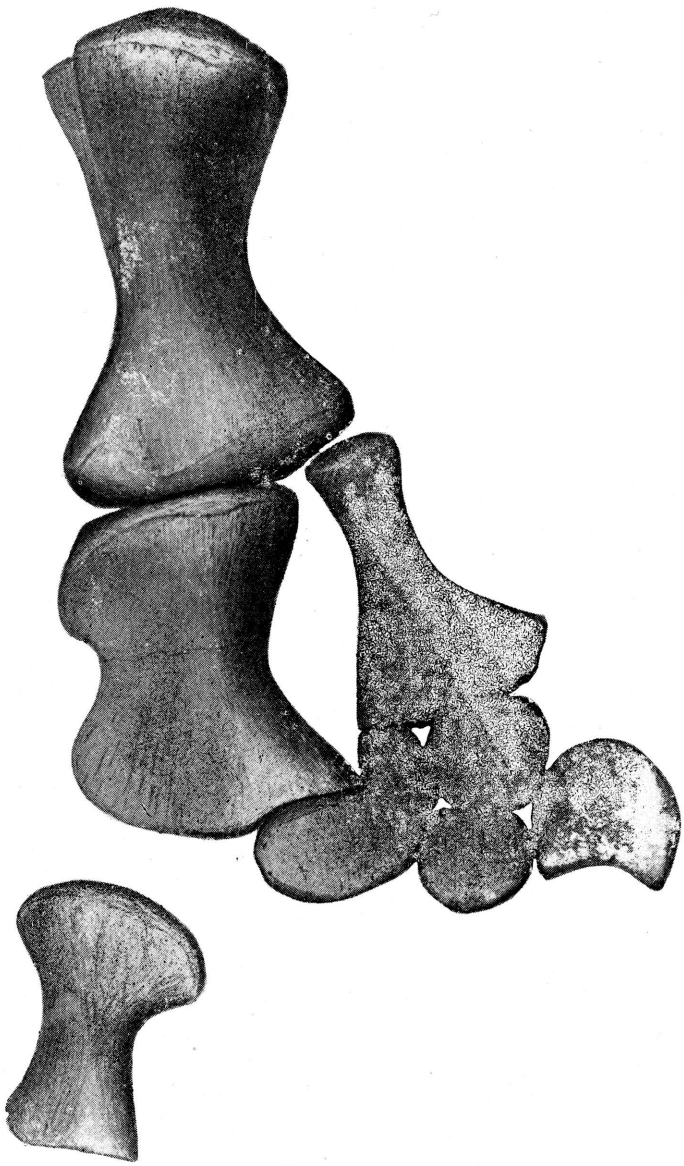
CLIDASTES VELOX, × two-thirds.



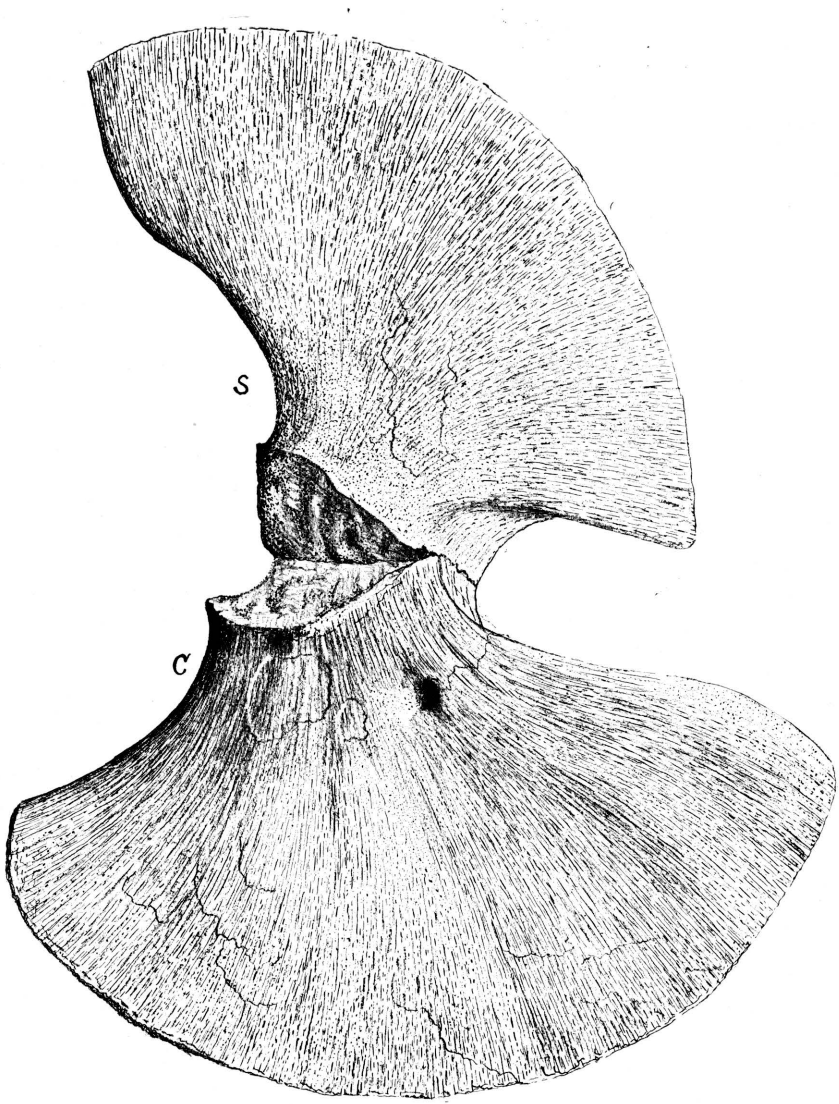
CLIDASTES VELOX, × two-thirds.



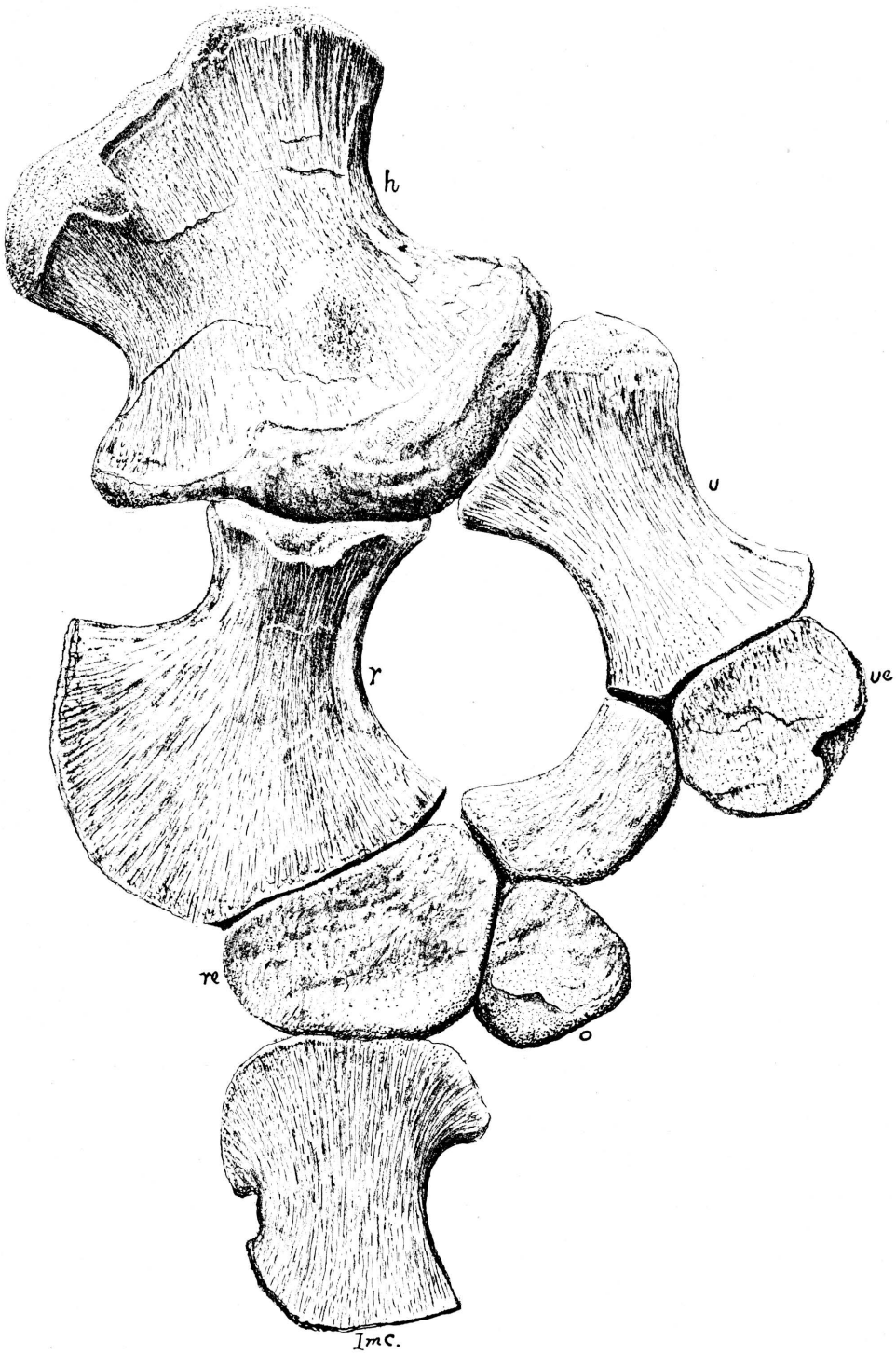
CLIDASTES WESTII, × one-third.



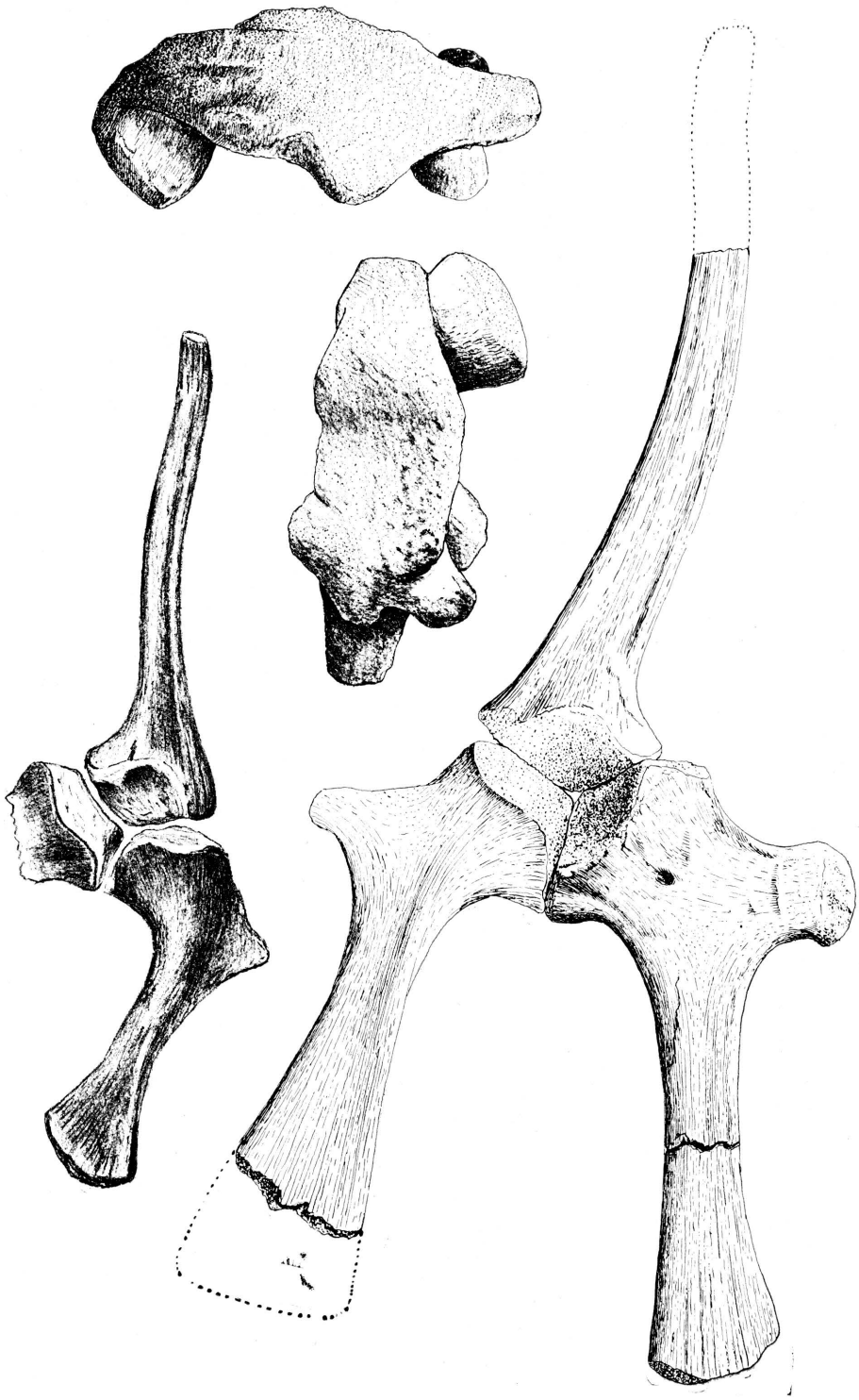
CLIDASTES WESTII, × two-thirds.



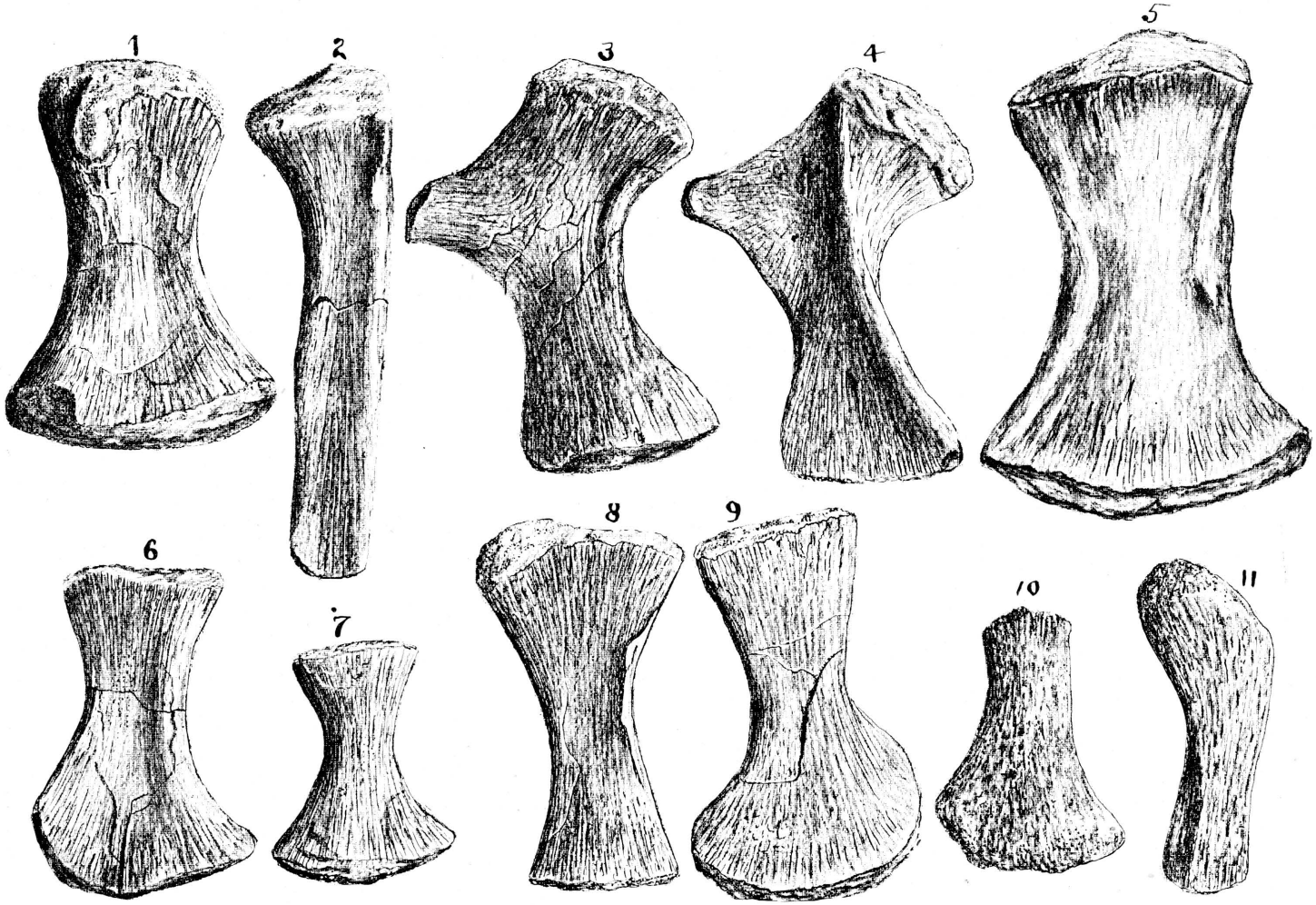
CLIDASTES TORTOR, × two-thirds.



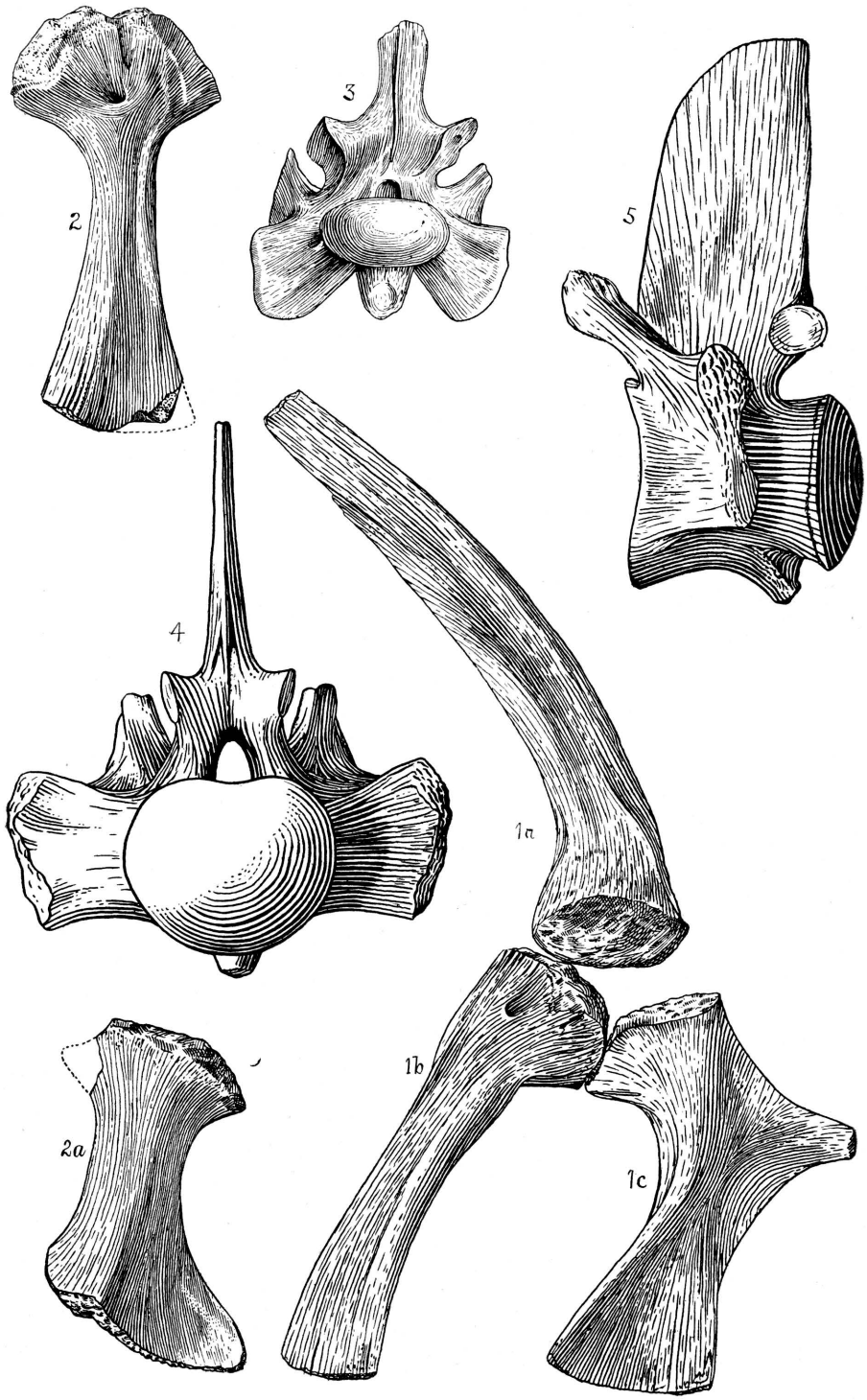
CLIDASTES TORTOR, × four-fifths.



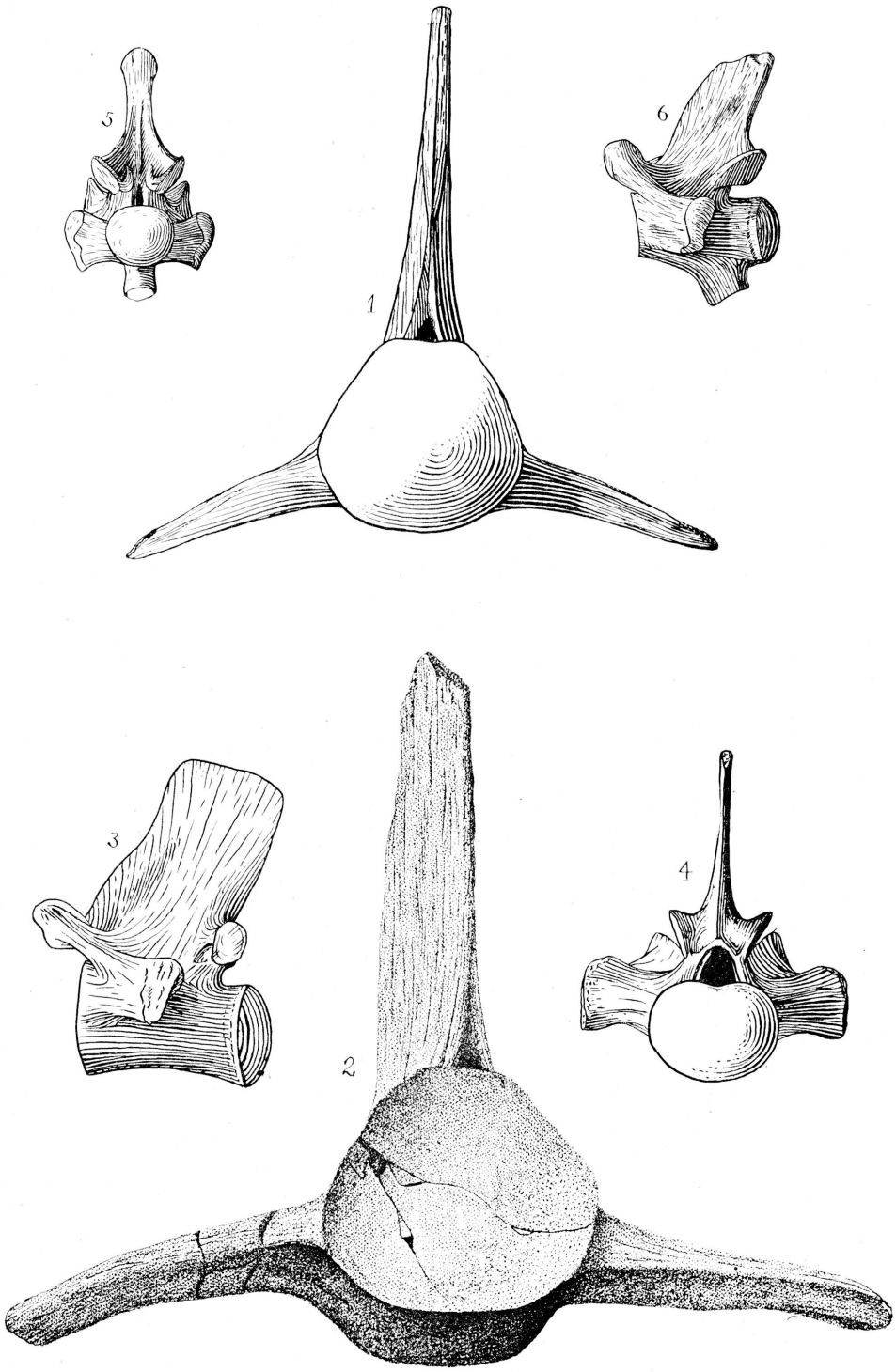
CLIDASTES, × three-fourths.



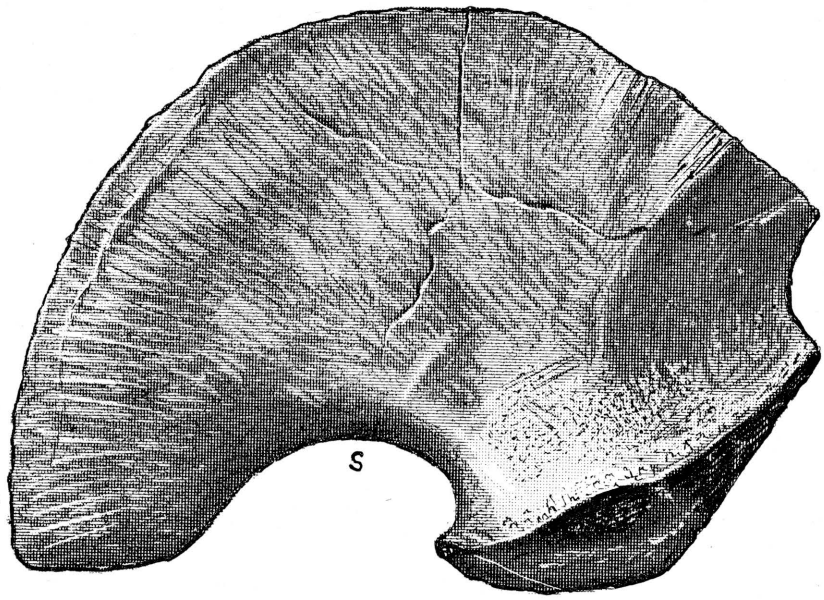
TYLOSAURUS PRORIGER—1 to 9, × one-half. BRACHYSAURUS OVERTONII—10, 11, × one-half.

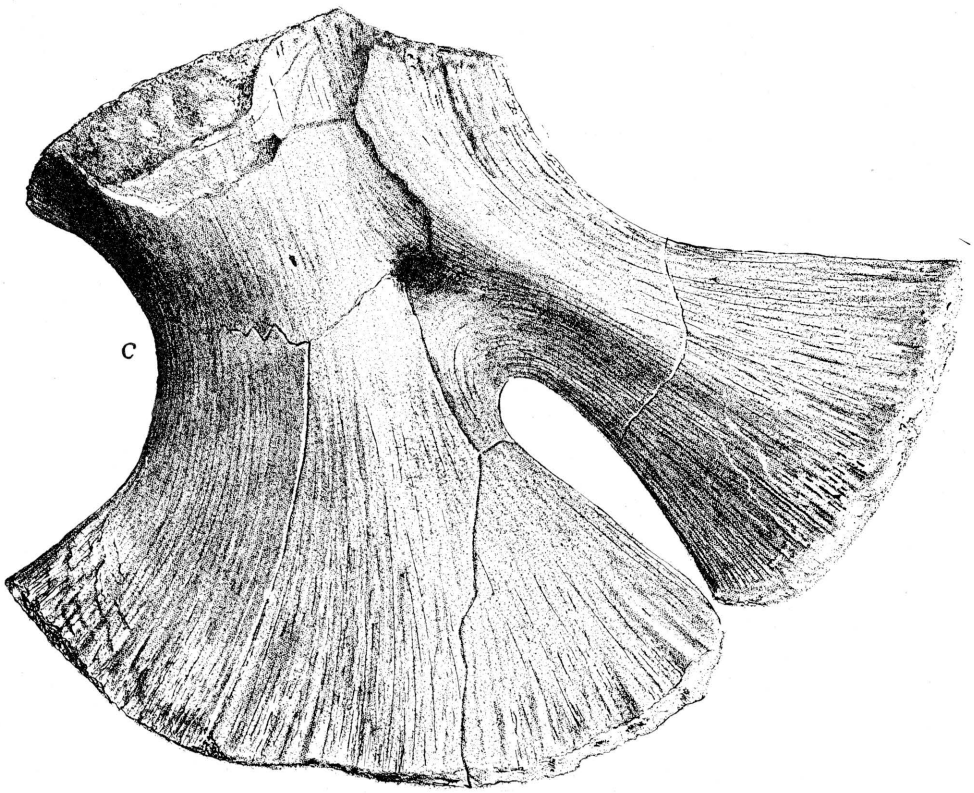


TYLOSAURUS — 1a, 1b, 1c, 4, 5,
PLATECARPUS — 2, 2a,
BAPTOSAURUS ONCHOGNATHUS — 3,
} × three-eighths.

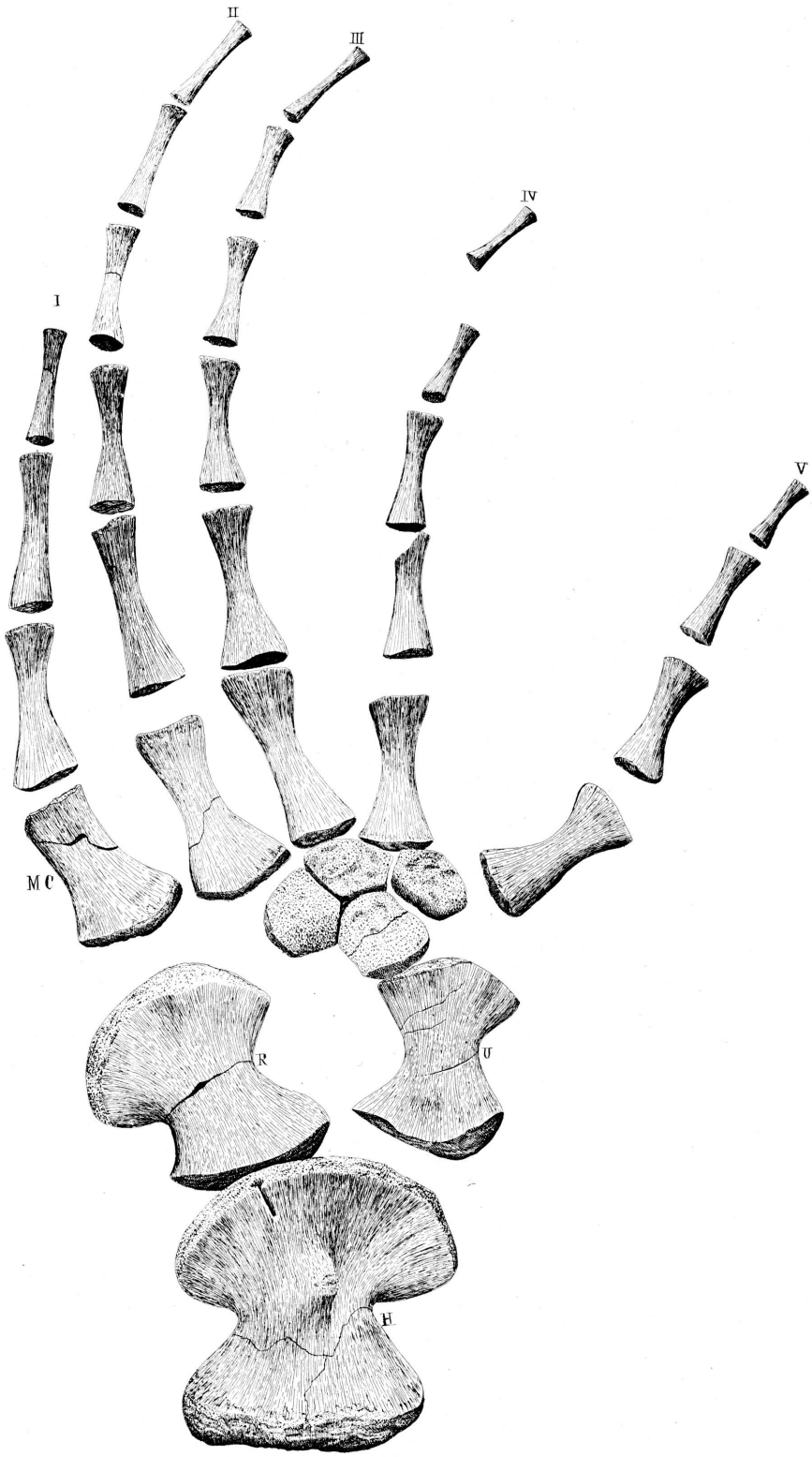


TYLOSAURUS DYSPELOR—1, 2,
PLATECARPUS CORYPHÆUS—3, 4, } × three-eighths.
CLIDASTES TORTOR—5, 6,

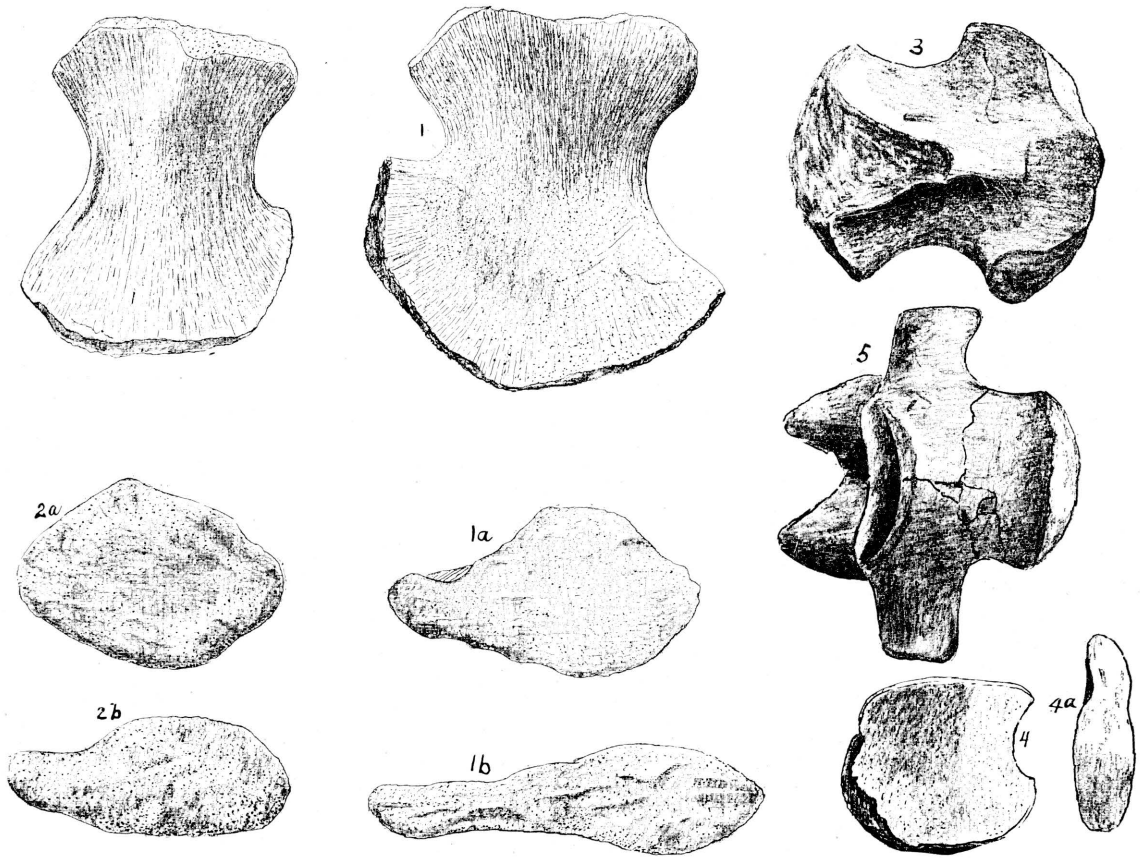




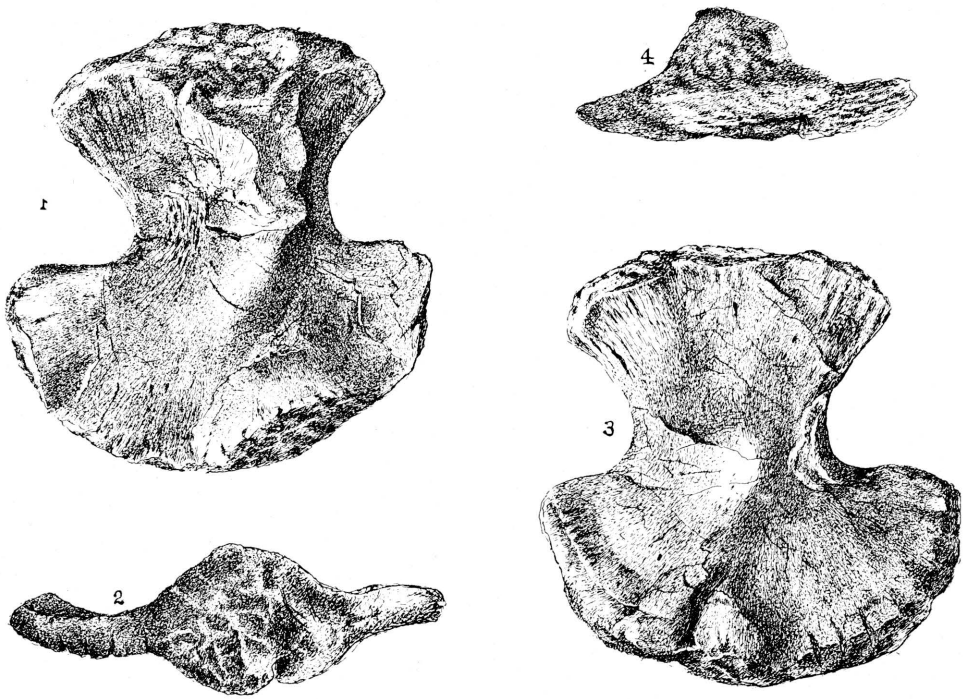
PLATECARPUS ICTERICUS, × five-sevenths.



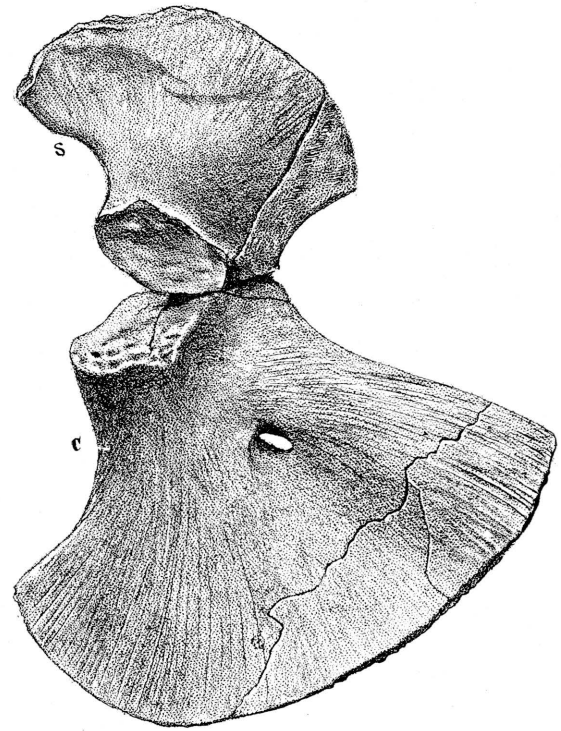
PLATECARPUS ICTERICUS, × one-third.



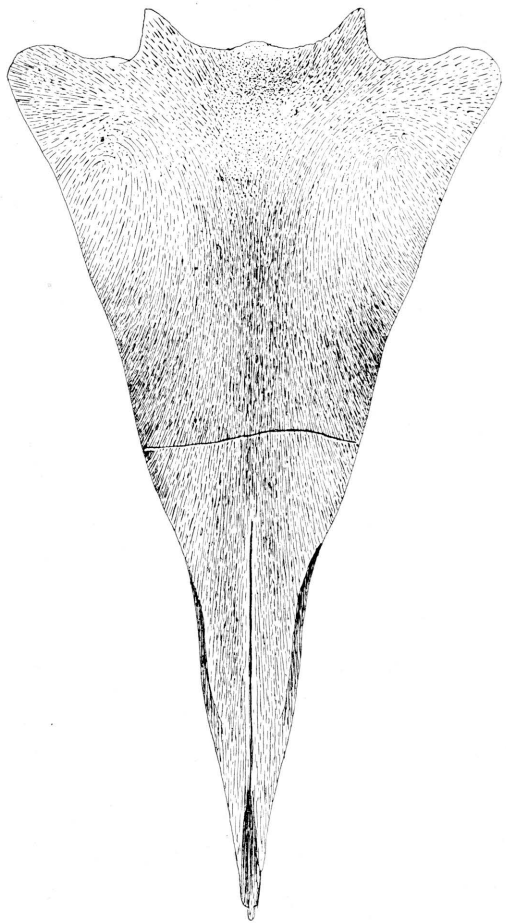
PLATECARPUS.



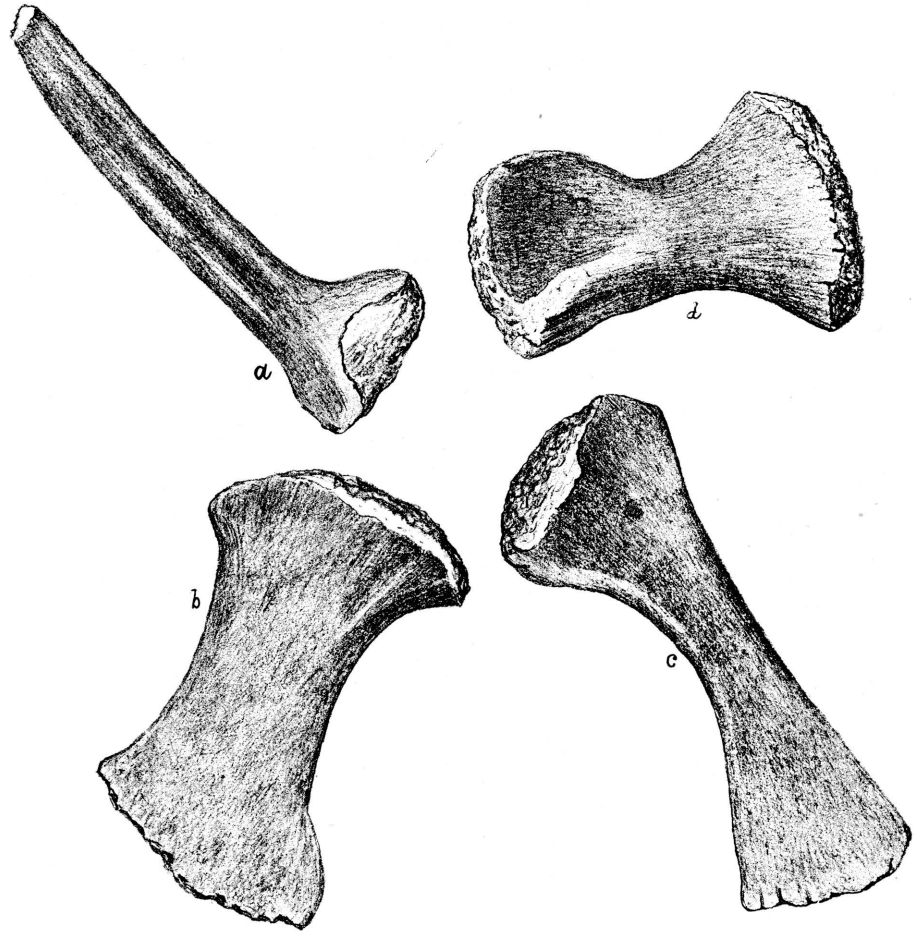
PLATECARPUS CORYPHÆUS—1, 2, 3, 4, × two-thirds.



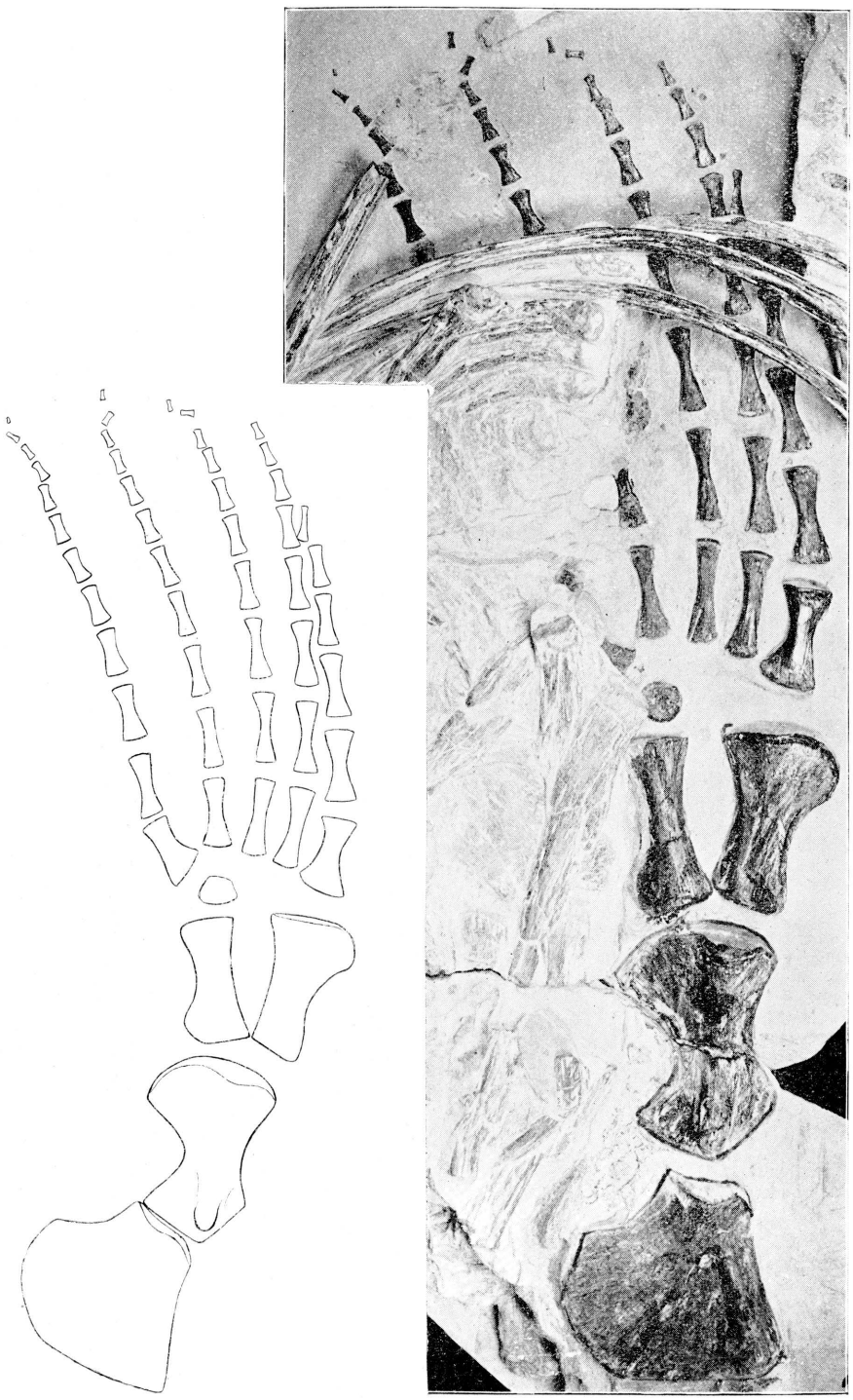
TYLOSAURUS DYSPELOR—s, c, × one-third.



CLIDASTES TORTOR, × one-half.

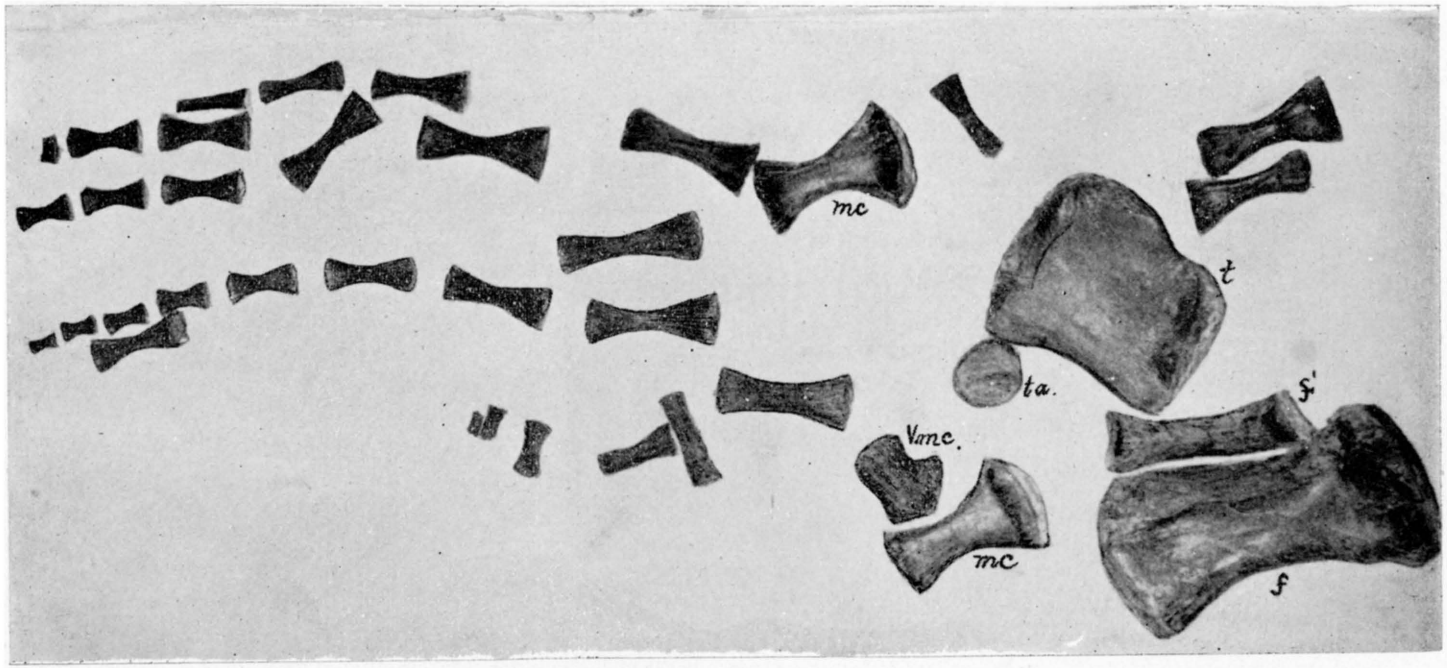


PLATECARPUS SIMUS, × one-half.

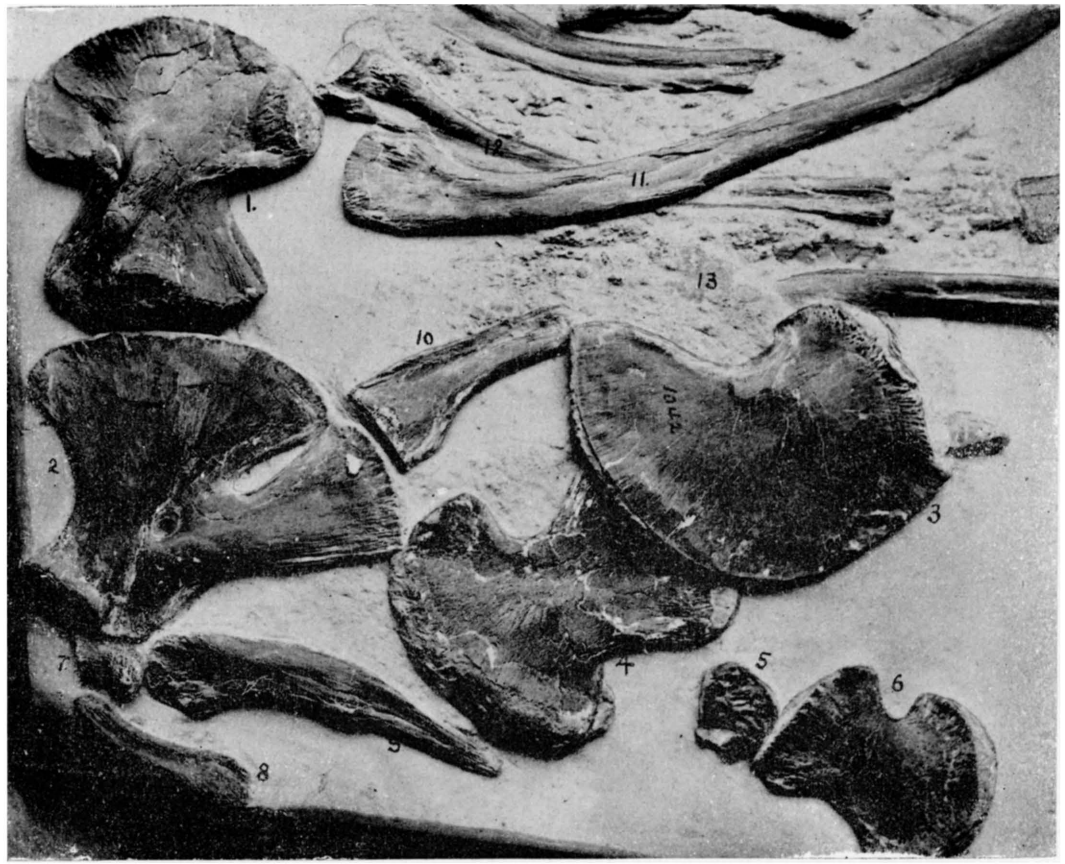


TYLOSAURUS PRORIGER.

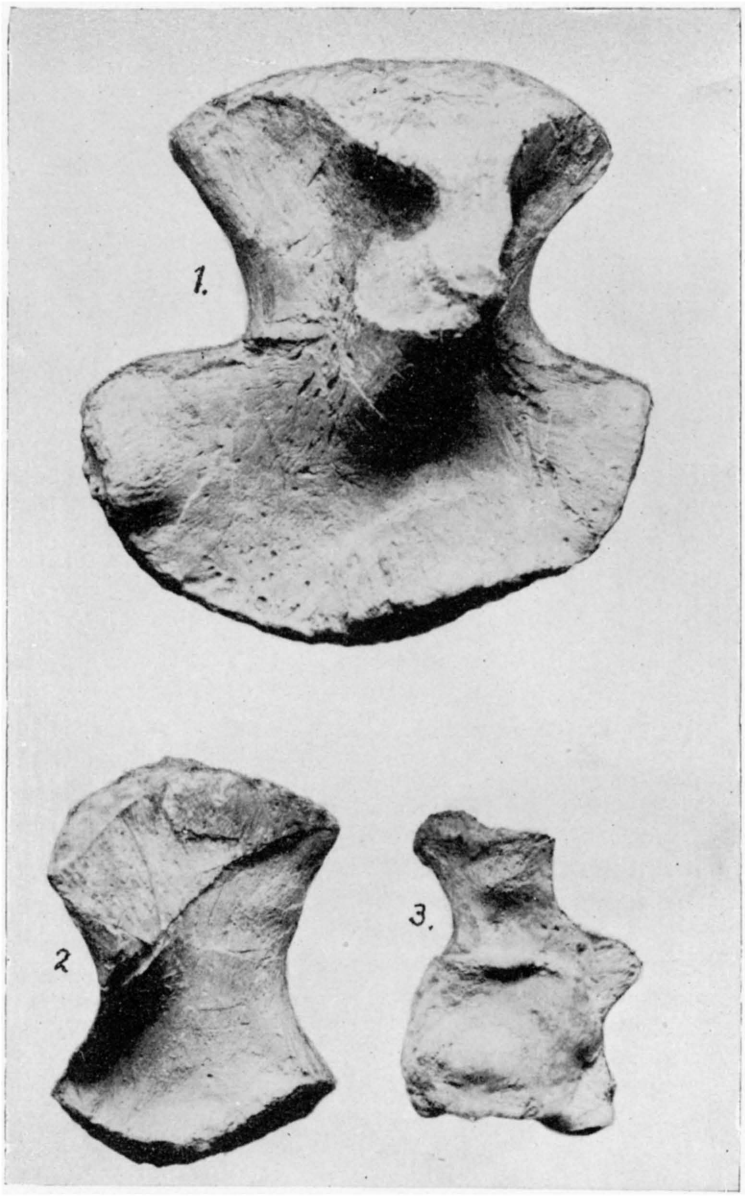
TYLOSAURUS PRORIGER.



TYLOSAURUS PRORIGER, × one fourth.

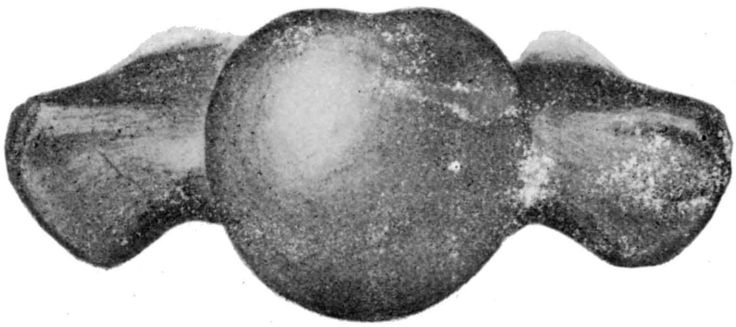


PLATECARPUS CORYPHÆUS × three-sevenths.

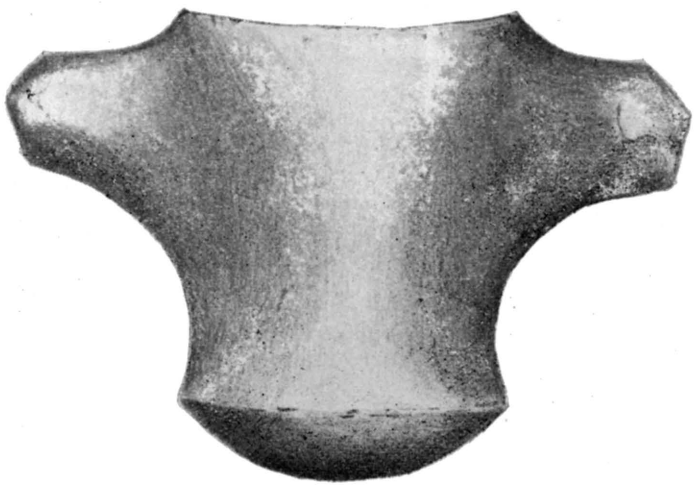


PLATECARPUS CORYPHÆUS, × two-thirds.

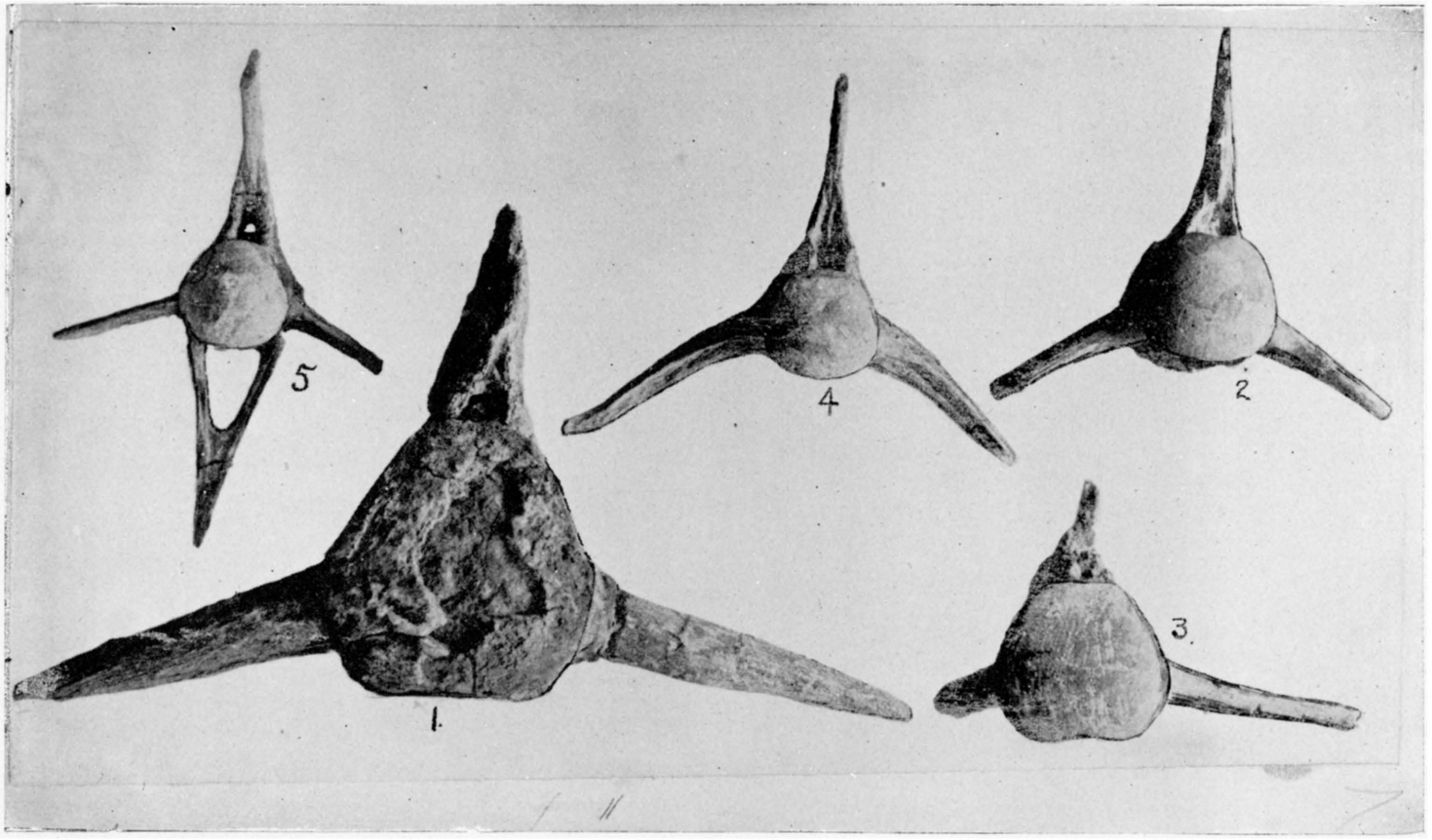
1.



2.

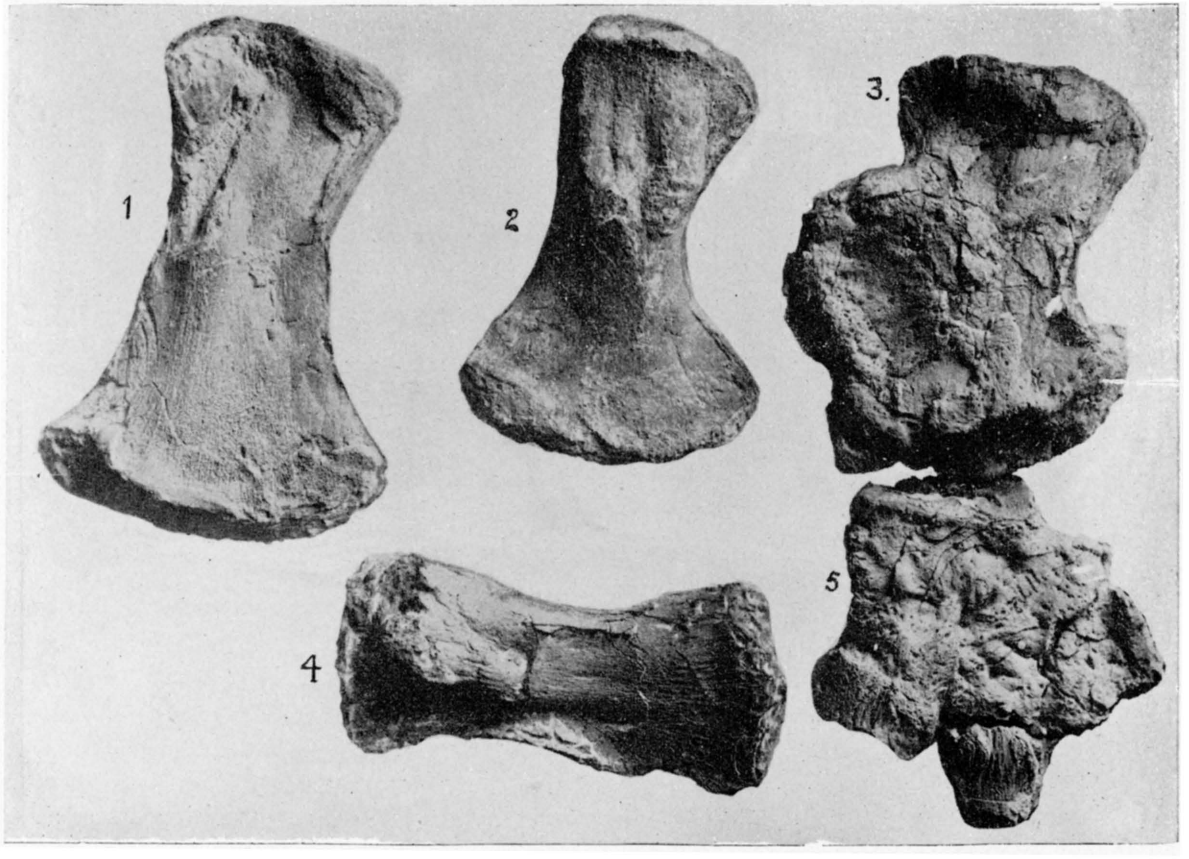


CLIDASTES WESTII, natural size.

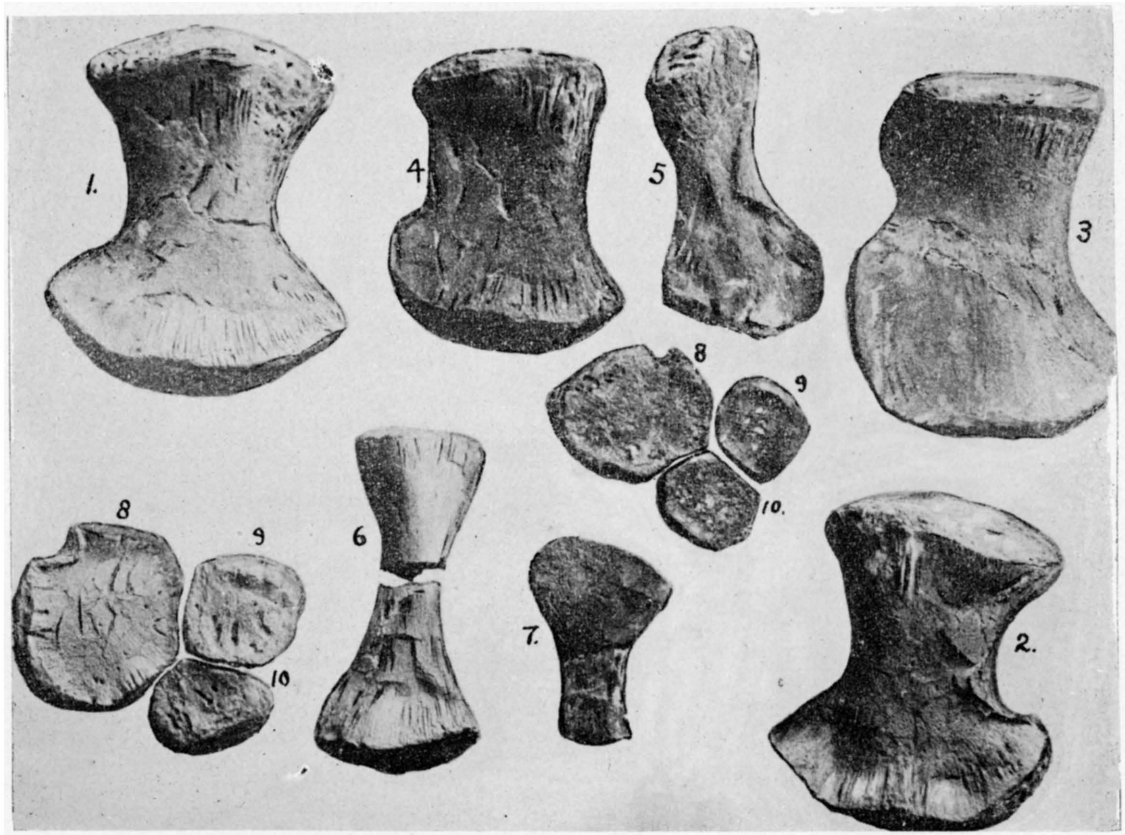


TYLOSAURUS SP.? — 1. PLATECARPUS CORYPHÆUS—2, 3. CLIDASTES TORTOR — 4, 5.

TYLOSAURUS PRORIGER, × one-half.

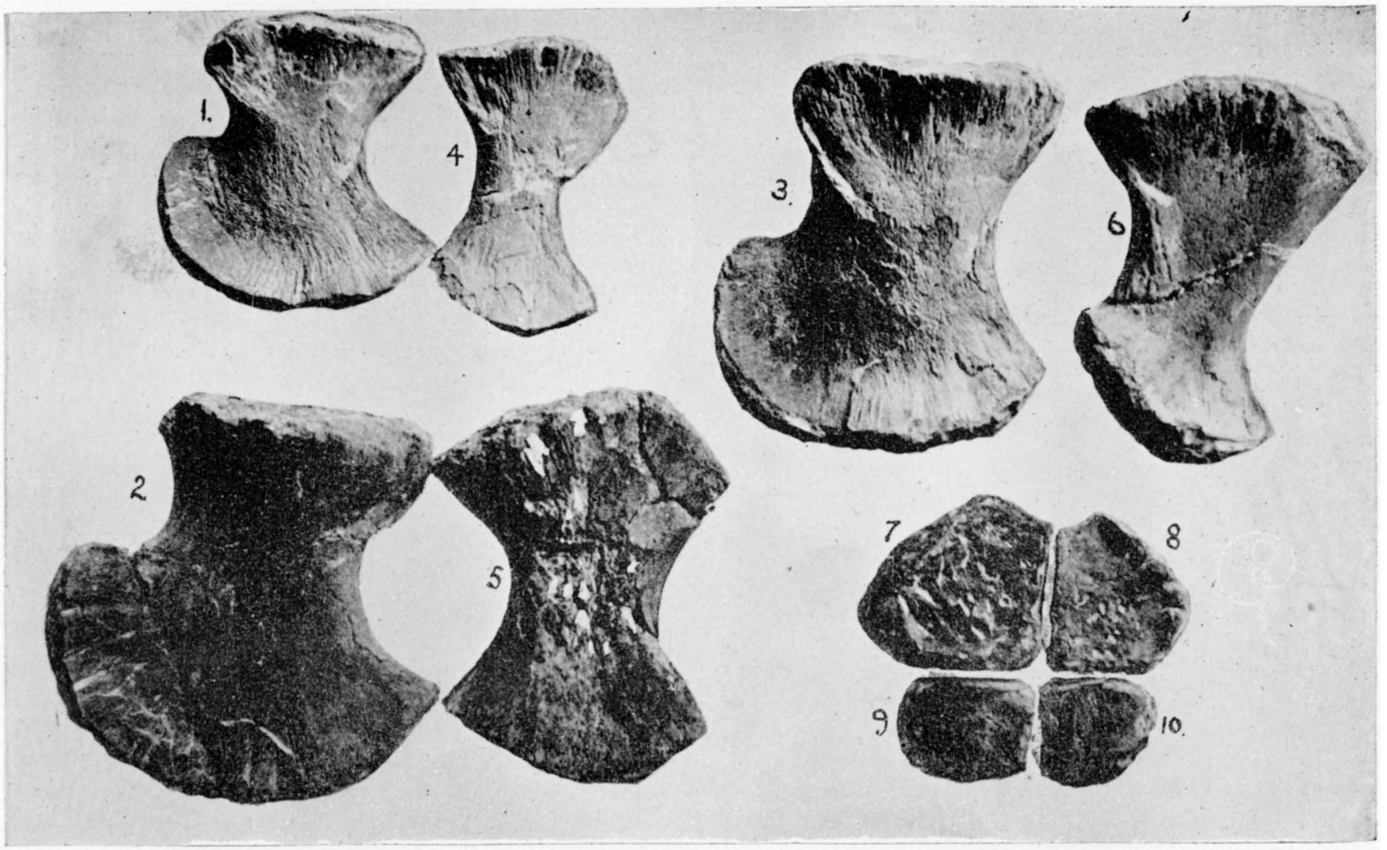


PLATECARPUS CORYPHÆUS, × one-half.

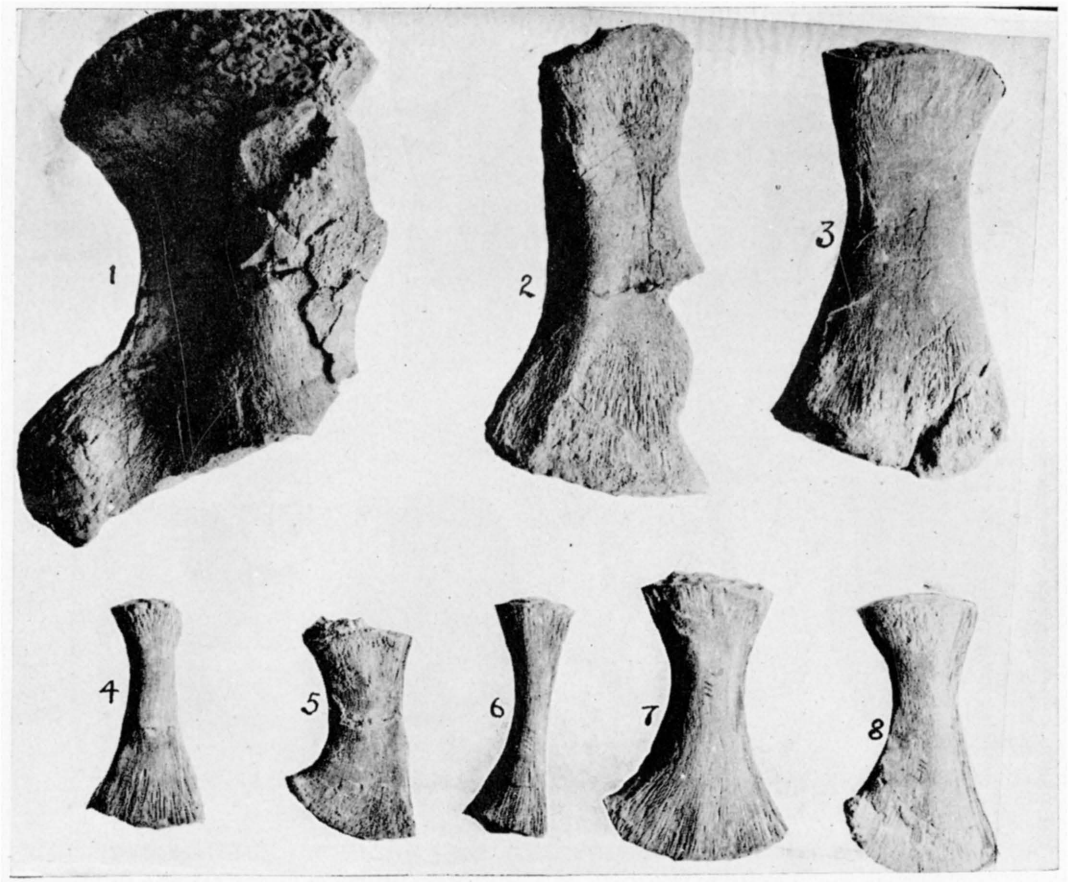


PLATECARPUS SP.?—1, 2. CLIDASTES SP.—3.

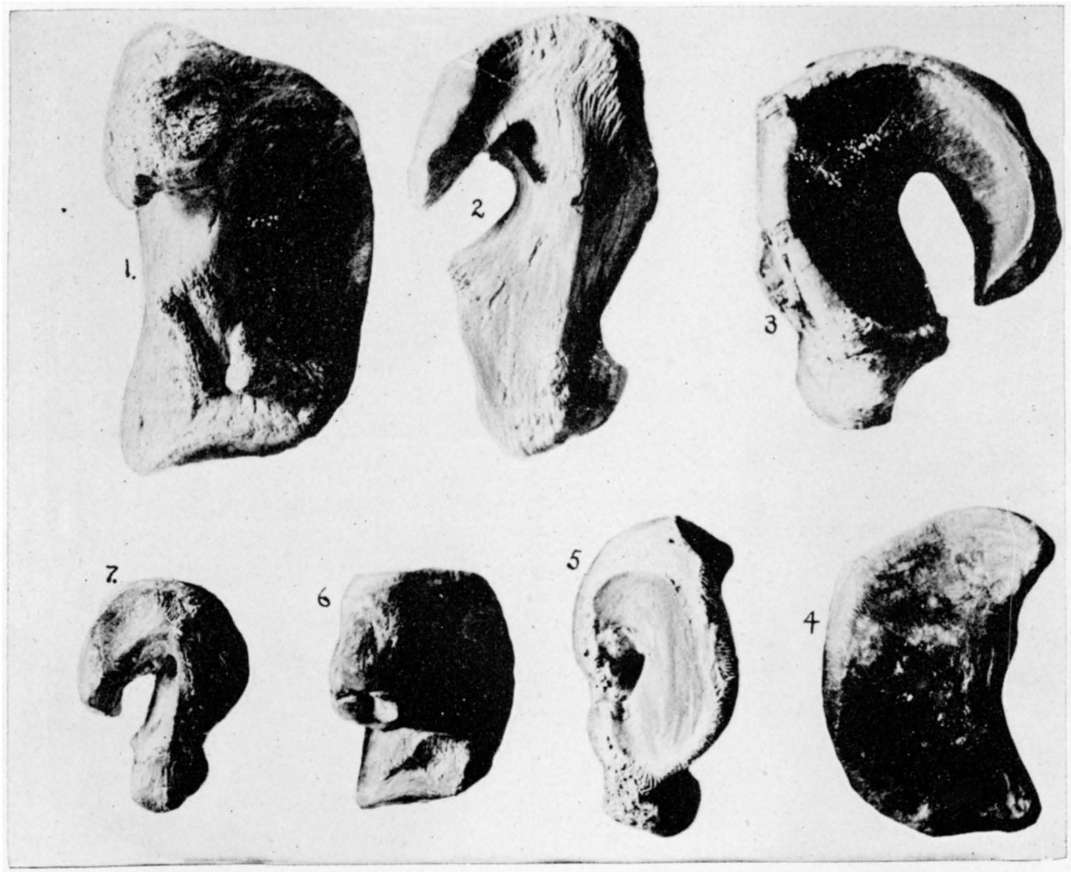
PLATECARPUS CORYPHÆUS—5 to 10, × three-fifths.



PLATECARPUS CORYPHÆUS, × three-fifths.



TYLOSAURUS DYSPELOR, × two-fifths.



All × seven-twelfths.

TYLOSAURUS PRORIGER—1, 2.
PLATECARPUS CORYPHÆUS—3.

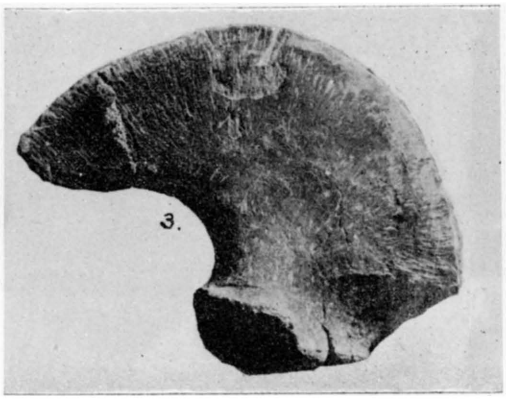
CLIDASTES WESTII—4.
C. TORTOR—5.
C. VELOX—6, 7.

1.

2.

TYLOSAURUS DYSPELOR—1, 2, × one-third.

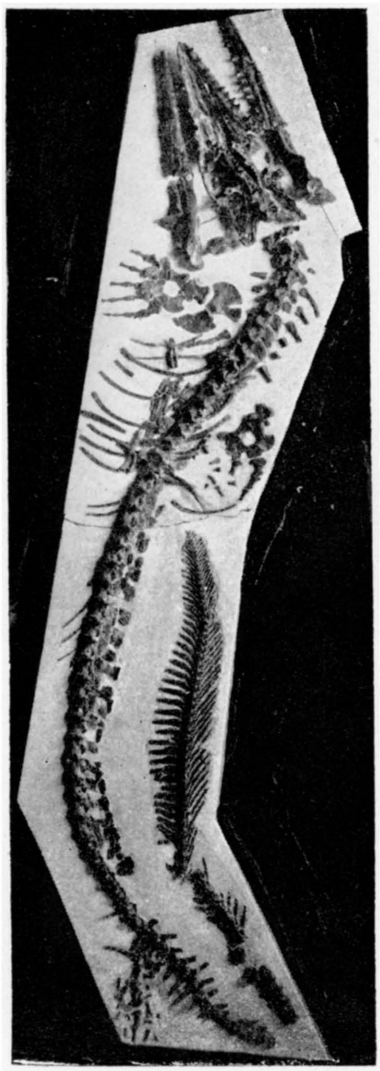
3.



4.

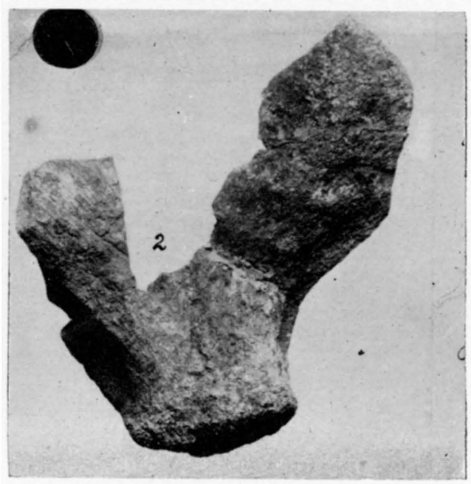
PLATECARPUS CORYPHÆUS—3, × one-half.
CLIDASTES TORTOR—4, × two-fifths.

3.

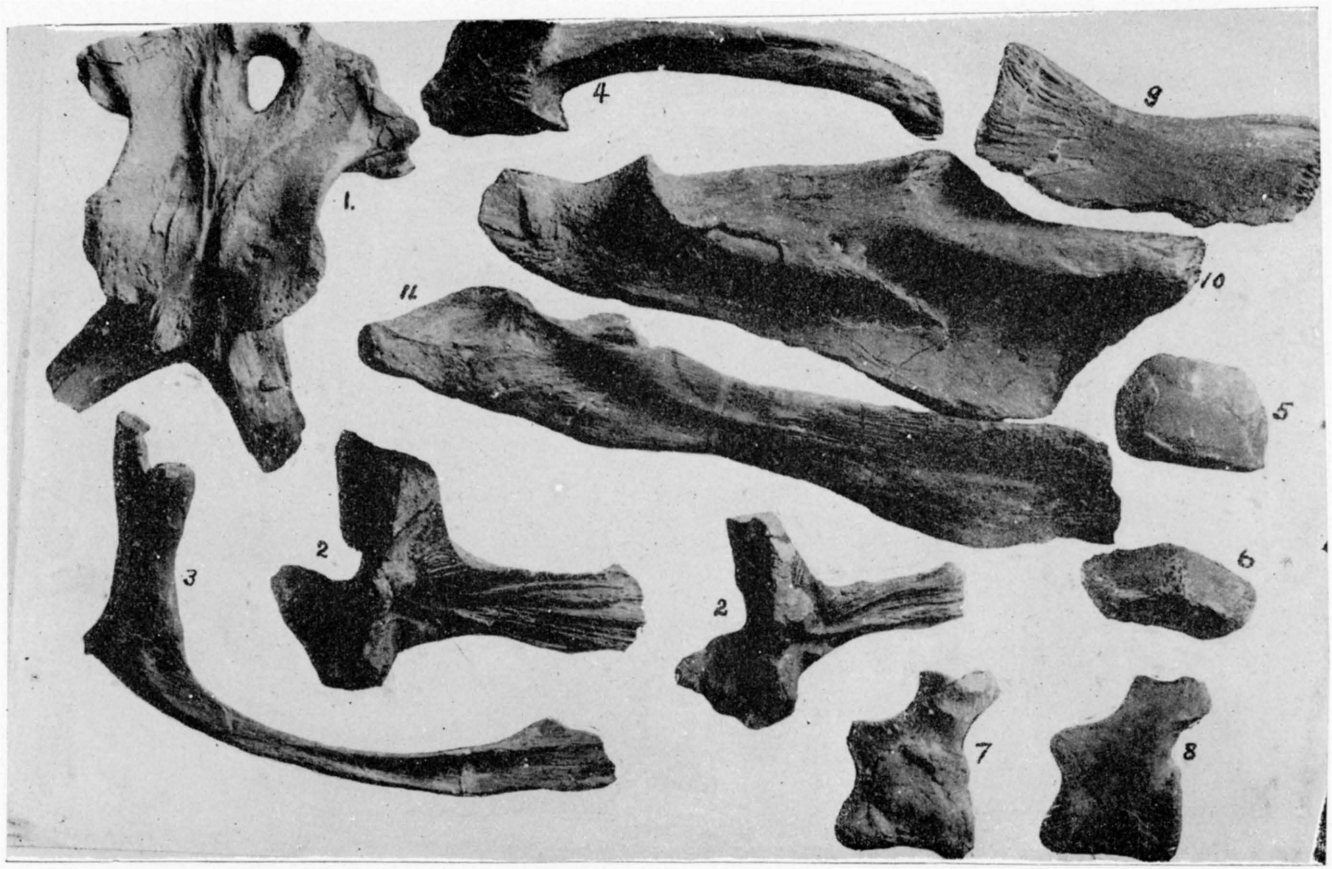


1.

2.

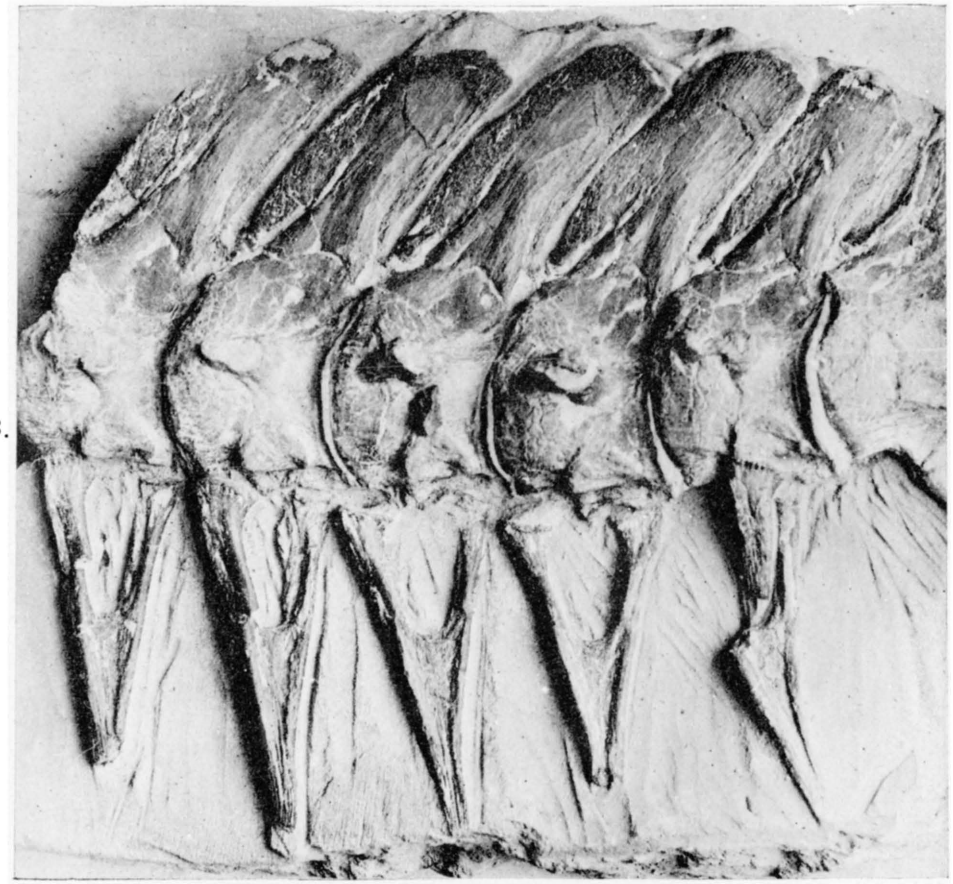


BRACHYSAURUS OVERTONII — 1, 2, × two-fifths.
CLIDASTES VELOX — 3, × one-seventeenth.



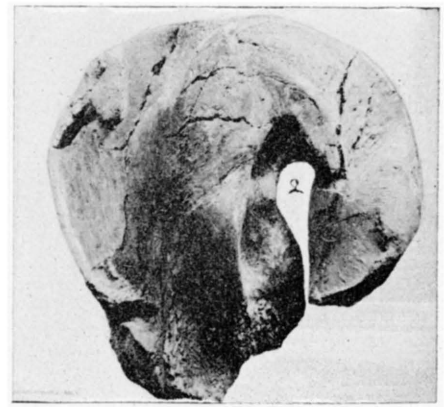
PLATECARPUS CORYPHÆUS, × one-half.

3.



1.

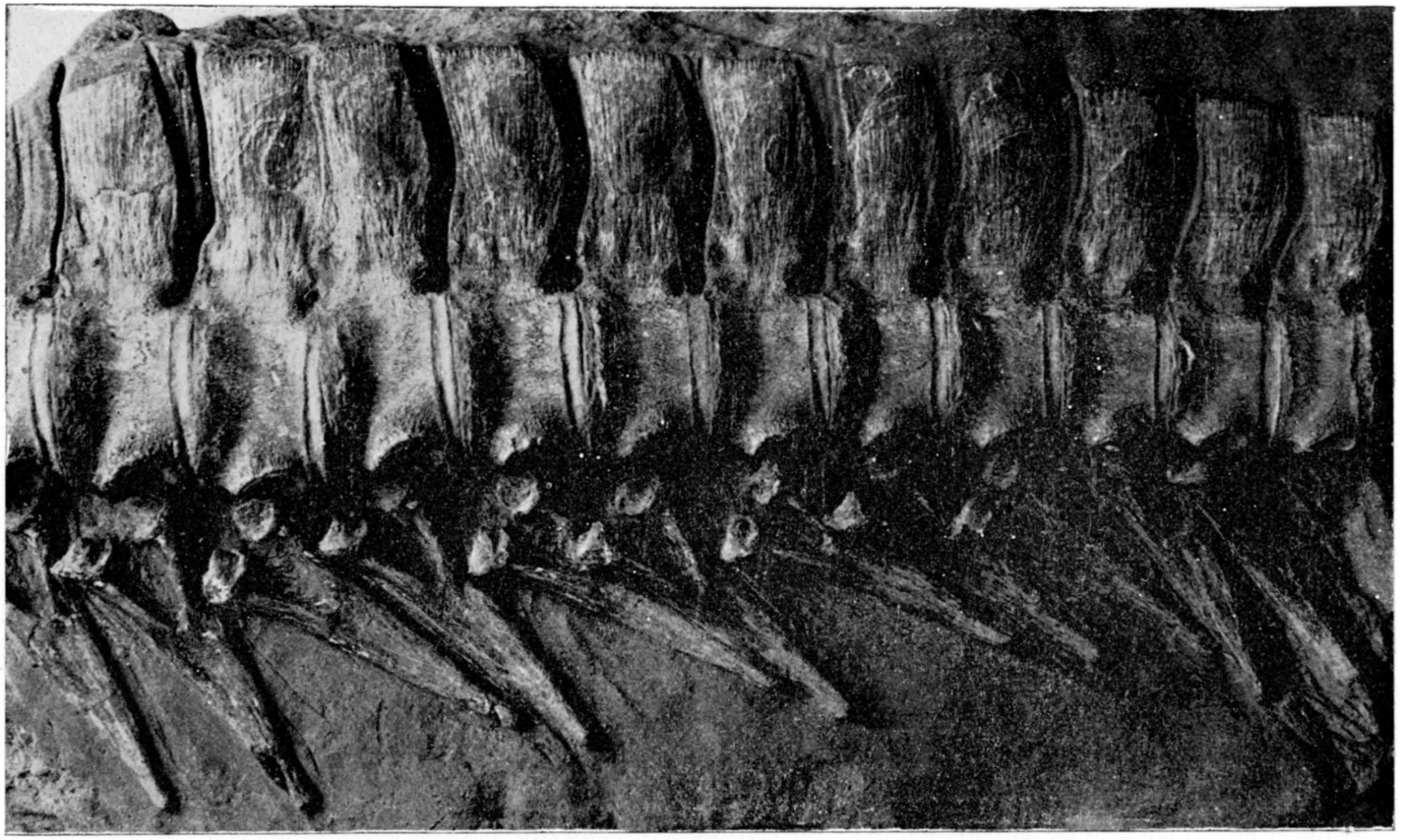
CLIDASTES TORTOR, × two-fifths.



2.

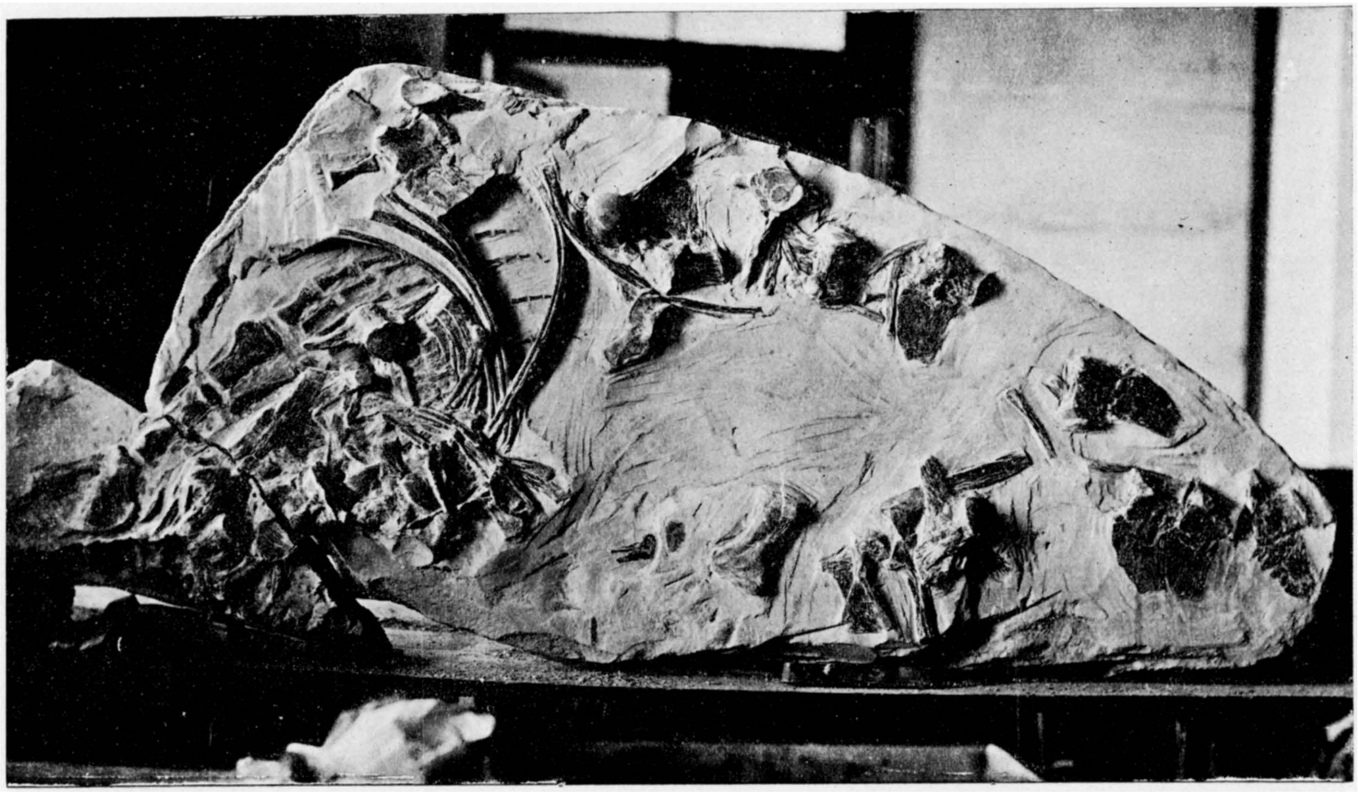
PLATECARPUS CORYPHÆUS—2, 3, × one-half.

TYLOSAURUS PRORIGER, × one-half.

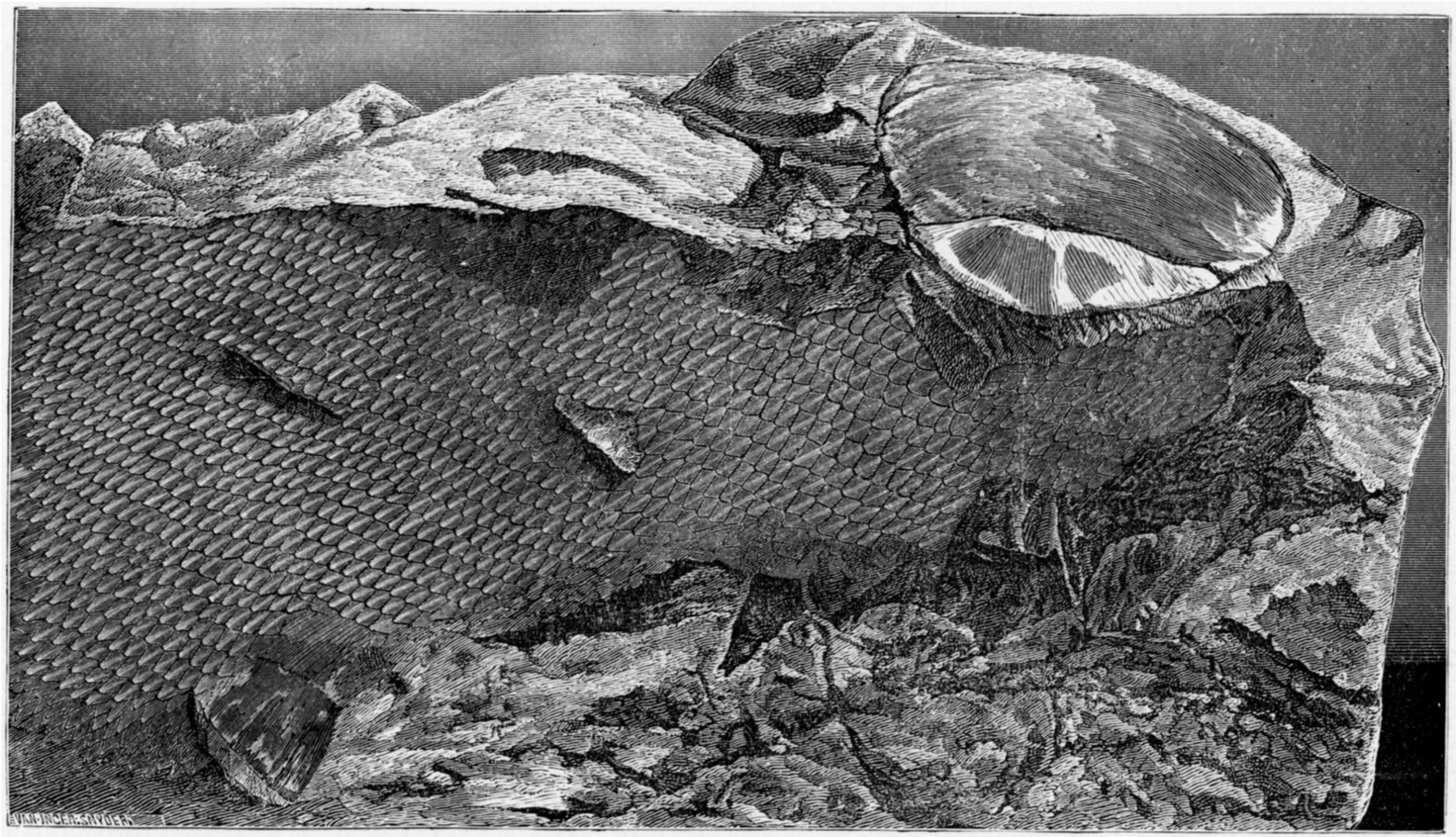


TYLOSAURUS PRORIGER.

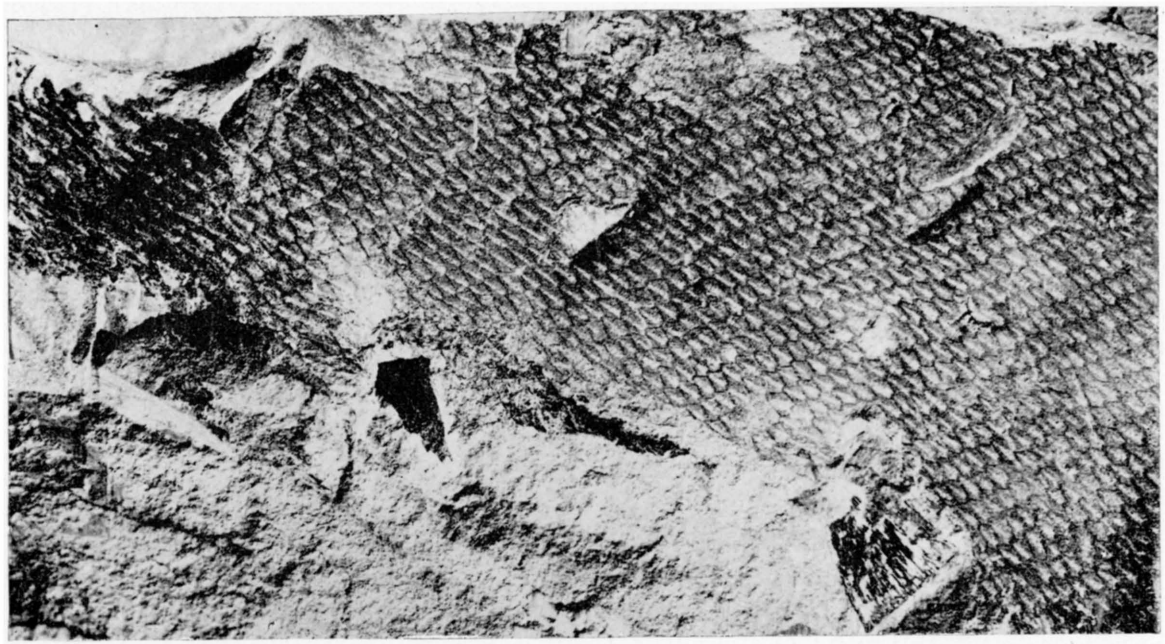
TYLOSAURUS PRORIGER.



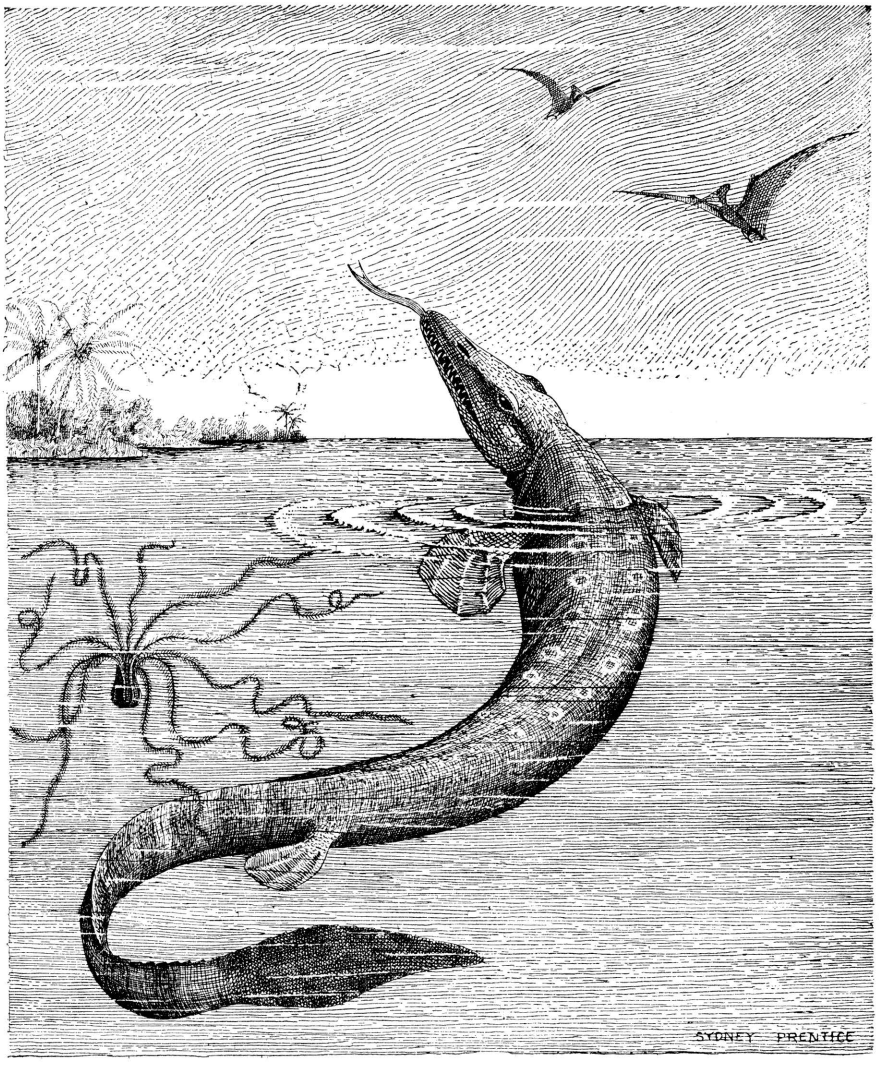
TYLOSAURUS PRORIGER, × one-eighth.



TYLOSAURUS PRORIGER, natural size.



TYLOSAURUS PRORIGER, natural size.

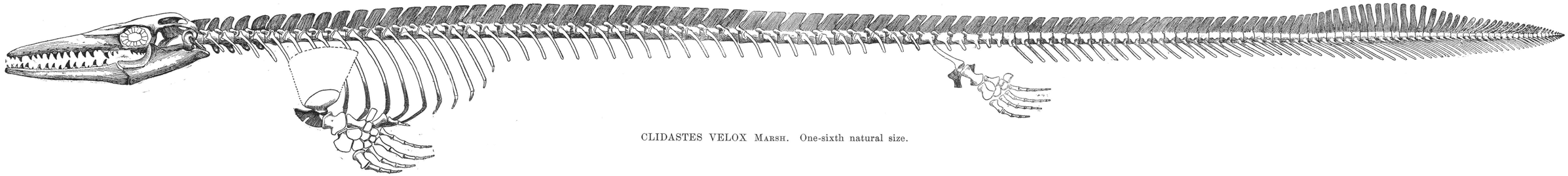


Uintacrinus socialis. *Clidastes velox.* *Ornithostoma ingens.*

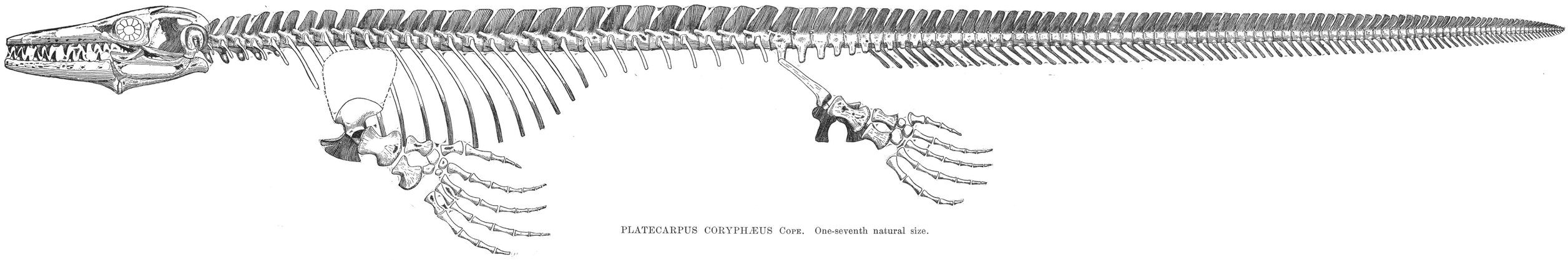
LIFE RESTORATION OF KANSAS CRETACEOUS ANIMALS.

RESTORATIONS OF KANSAS MOSASAURS.

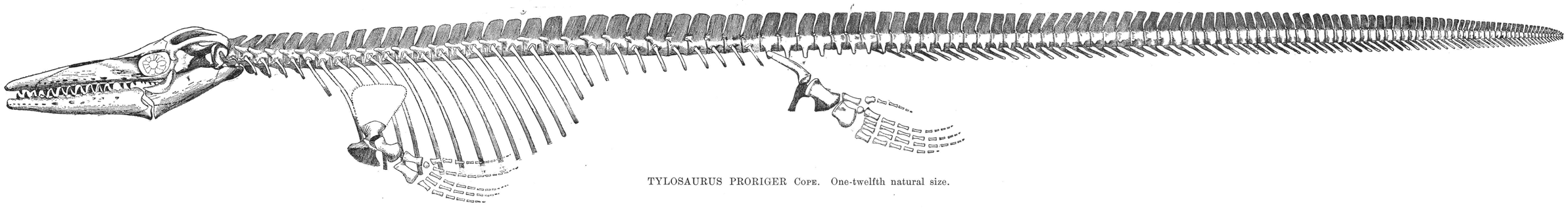
PLATE LXXII.



CLIDASTES VELOX Marsh. One-sixth natural size.



PLATECARPUS CORYPHÆUS Cope. One-seventh natural size.



TYLOSAURUS PRORIGER Cope. One-twelfth natural size.