

Measurements of Quadrate of Edmontosaurus (paratype, Cat. No. 2289).

Length of quadrate in a straight line.....	Mm. 420
Maximum breadth (antero-posterior) of external surface above contact with quadrate-jugal.....	93
Horizontal distance from external surface to greatest extension inward of flange connecting with pterygoid.....	145

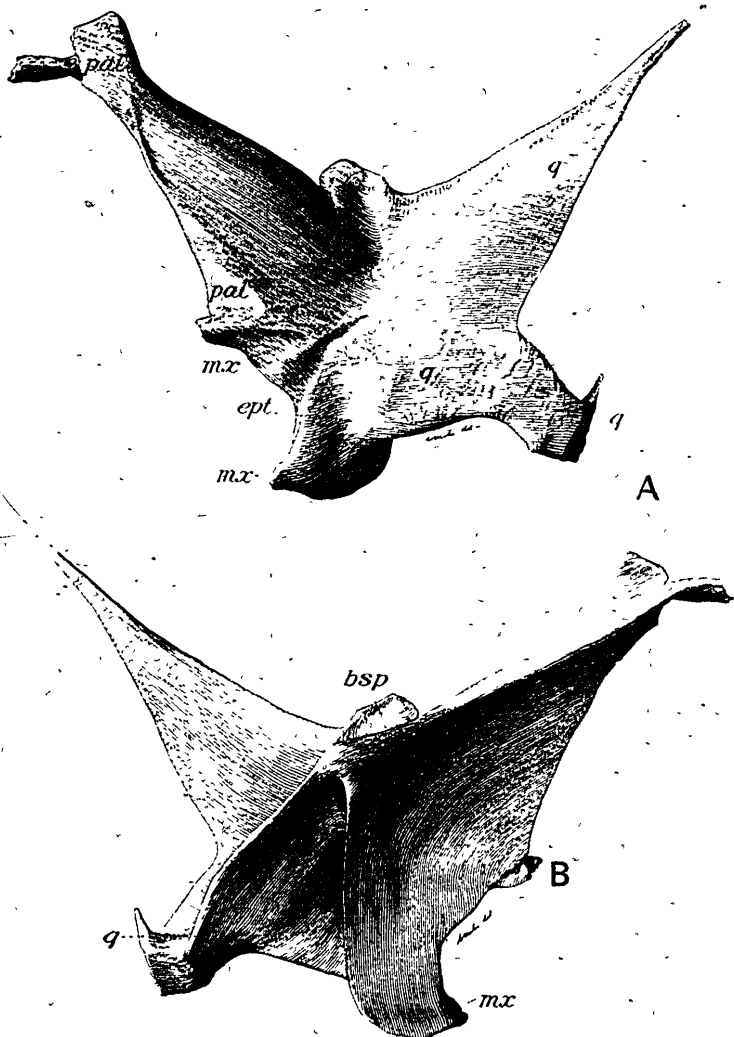


Figure 17. Left pterygoid of *Edmontosaurus*, Cat. No. 2289; $\frac{1}{2}$ natural size. A, external aspect; B, internal aspect; *bsp*, surface of contact with process of basisphenoid; *ept*, with ectopterygoid; *mx*, with maxillary; *pal*, with palatine; *q*, with quadrate.

Pterygoid. (Pt.). *Figures 3, 13, and 17.* The pterygoid is a thin bone of complicated shape in contact with the quadrate, basisphenoid, palatine, maxillary, and ectopterygoid. It probably also effects a junction supero-anteriorly with the vomer.