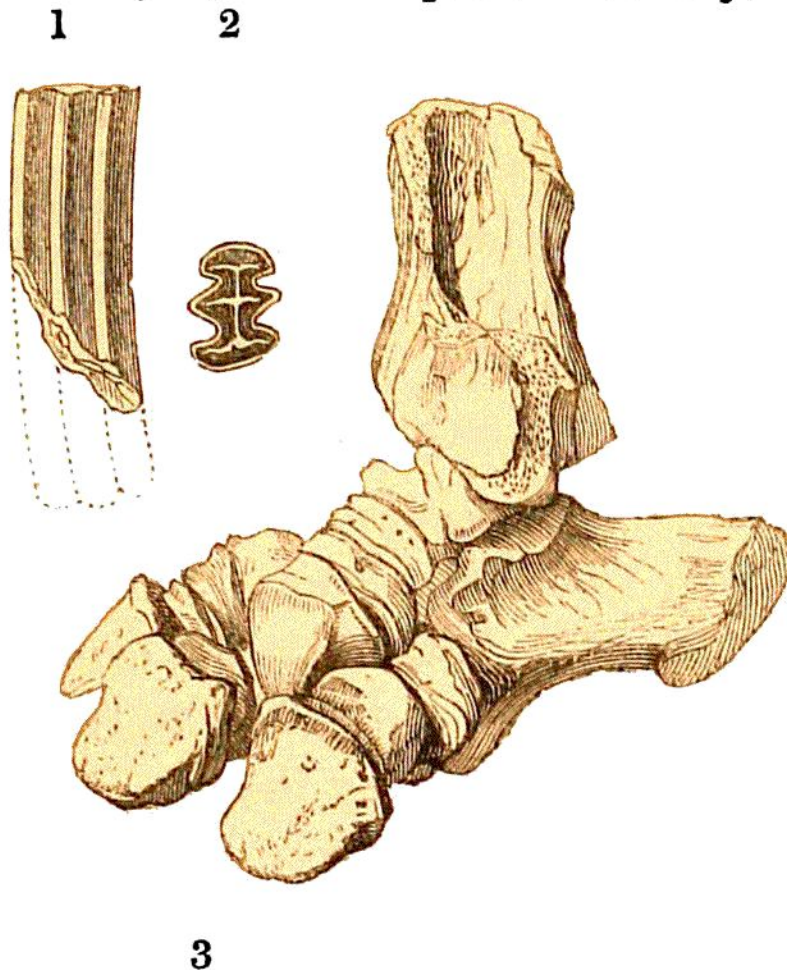


of this animal, which are eight in number on each side of each jaw, are sculptured laterally, by two



LIGN. 156. TOOTH, AND BONES OF THE LEFT FOOT OF A COLOSSAL QUADRUPED ALLIED TO THE ARMADILLO.

(GLYPTODON CLAVIPES. *Professor Owen*).

*Discovered near Monte Video, by SIR WOODBINE PARISH.*

- Fig. 1.—Side view of a tooth, showing the deep lateral channels. The original four inches long.  
 2.—Grinding surface of the same.  
 3.—Outside view of the left hind-foot. Length of the original about fourteen inches, from the heel to the toe.

(*From the Geol. Trans. Vol. VI. pl. 10.*)

wide and deep channels (*Lign. 156, fig. 1.*), which divide the grinding surface of the tooth into three