



LIGN. 143. BONES OF THE FEET AND CLAWS OF THE IGUANODON.

Wealden. Tilgate Forest.

(See Wond. Plate II. )

Fig. 1.—Metatarsal: original 6 inches long: upper surface.

2.—Metacarpal bone.

3.—Under surface of fig. 1.

4.—A phalangeal bone of the fore-foot, the original 14 inches long.

4a.—A transverse section of the same, showing the medullary cavity.

5.—One of the second row of phalangeal bones of the fore-foot.

6.—View from above of one of the claw-bones of the hind-foot:  $\frac{1}{6}$  nat.7.—Profile of claw-bone of fore-foot:  $\frac{1}{6}$  nat.8.—Metatarsal, or bone of the hind-foot:  $\frac{1}{8}$  nat.a. Denotes the *proximal* articulation, or that nearest the trunk.b. The *distal*, or extremity most distant from the trunk.