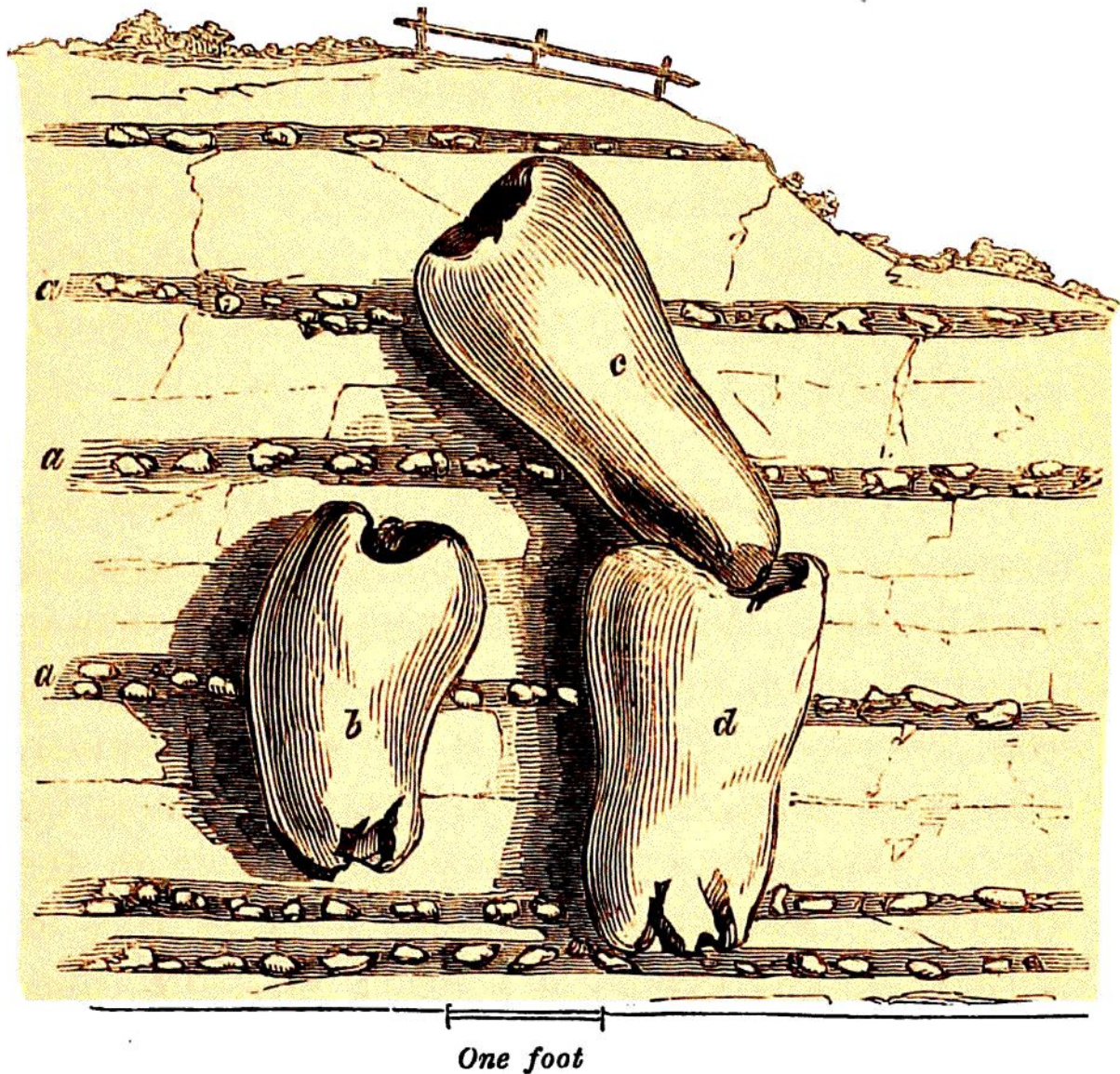


and from six inches to a foot in diameter. The appearance, both of the outer and inner surfaces, is that of the usual white calcareo-siliceous crust of



LIGN. 59. PART OF A VERTICAL SECTION OF A CHALK-PIT, near Moira.

(Rev. Dr. Buckland. Geol. Trans. Vol. IV.)

*a, a, a.* Layers of flint nodules, alternating with chalk strata.

*b.* A Paramoudra, imbedded in the chalk.

*c, d.* Two of these bodies in contact.

spongitic chalk-flints. Upon breaking them, no traces of structure are perceptible; but here and