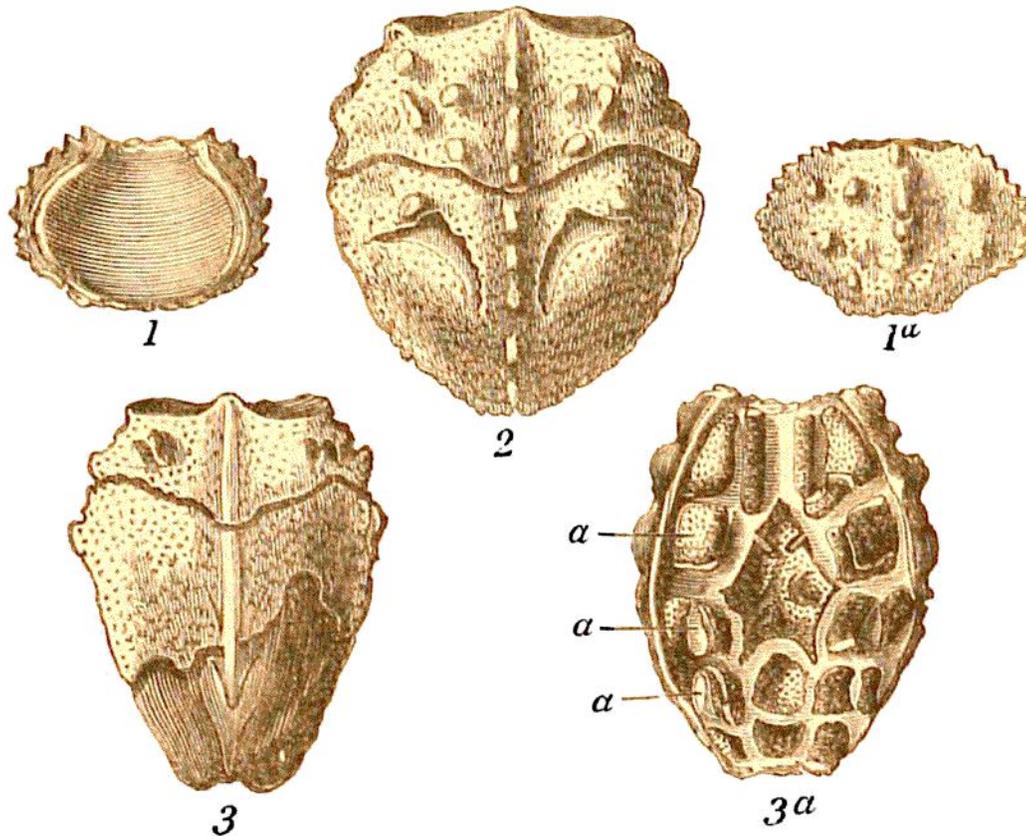


since been collected at Folkstone, but as these are only the carapaces, no additional light has been



LIGN. 115. Fossil Crustaceans: *nat. Gall. Near Lewes.*

Fig. 1.—*ETYUS MARTINI** (G. A. M.); showing the empty carapace or shell.

1 α .—The dorsal surface of the same.

2.—*CORYSTES STOKESII* (G. A. M.). *Ringmer.*

3.—*CORYSTES BRODERIPII* (G. A. M.). *Ringmer.*

3 α .—The under surface of the same species, displaying the sternal plates and the bases of the claws, three of which are marked *a, a, a.*

thrown upon the structure of the originals. The smallest species consists of the carapace or cephalo-

* This specific name is in honour of my friend, P. J. MARTIN, Esq. author of several excellent Memoirs on the Geology of Western Sussex.