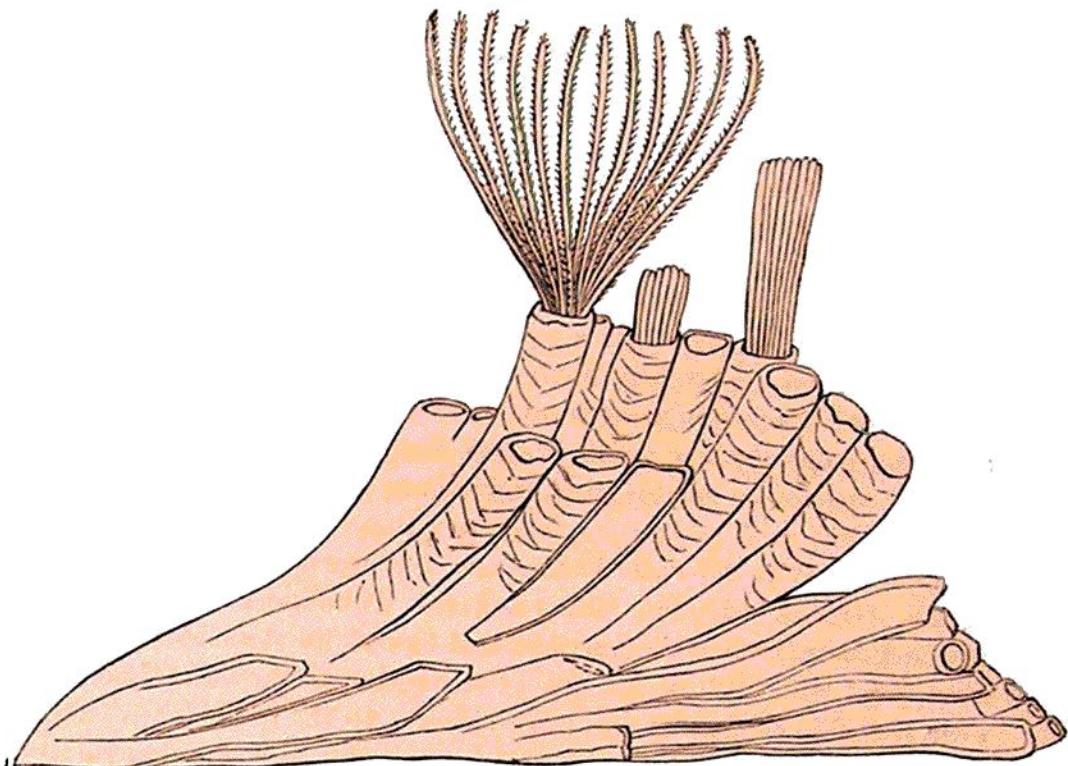


Fig. 44.



FAMILY XI. TUBULIPORIDÆ.

30. TUBULIPORA,* Lamarck.

CHARACTER. *Polypidom attached by a partial adhesion of the base, sometimes crustaceous: cells placed on a calcareous basis, arranged in rows, long and cylindrical, separate, with a round erect aperture.—Polypes ascidian.* †

* Base subcircular, cupped. (DISCOPORA, Fleming.)

1. T. PATINA, *aperture of the cells round and toothless.* Pallas.

PLATE XXXI. Fig. 1-3.

Caryophyllum sive Fungites minimus tubulosus littoris Ariminensis, Planc. de Conch. min. not. 26, tab. 2, no. 9.—Madrepora verrucaria, Lin. Syst. 1272. Pall. Zooph. var. β. 281. Turt. Gmel. iv. 616. Turt. Brit. Faun. 204. Stew. Elem. ii. 426. Hogg's Stock. 38.—Millepora verrucaria, Ellis and Soland. Zooph. 187.—Tubulipora patina, Lam. Anim. s. Vert. ii. 163. 2de edit. ii. 244. Risso, L'Europ. Merid. v, 338. Johnston in Trans. Newc. Soc. ii. 269, pl. 9, fig. 8.—T. patené, Blainv.

* From *tubulus*—a tube, and *πόρος*—a passage.

† See “Memoire sur les Polypes du genre des Tubulipores, par M. H. Milne-Edwards,” in Ann. des. Sc. Nat. Part. Zool. viii. 321.