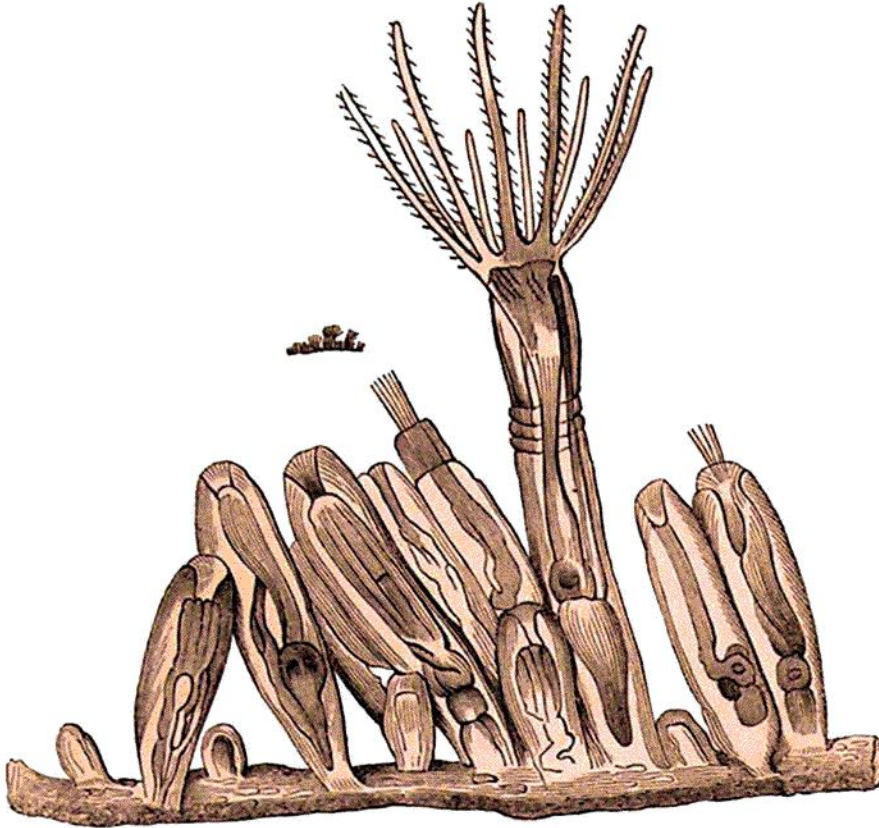


Fig 41.



“The animal when completely expanded is seen to possess ten arms of about one-third the length of the whole body, each arm being thickly ciliated on either side, and armed at the back by about a dozen fine hair-like processes, which project at nearly right angles from the tentacula, remaining motionless, while the cilia are in constant and active vibration.”

2. *B. REPENS*, stem creeping; cells irregularly disposed or scattered, elliptical. Polypes with 12 tentacula. Farre.

VIGNETTE, No. 38, page 235.

*Lagenella repens*, Farre in Phil. Trans. an. 1837, 403, pl. 24.

*Hab.* “Parasitic, with a creeping stem, on *Sertularia* and on *Halodactylus diaphanus*. Not very common,” Farre.

“This species has twelve ciliated arms, not spiny. The alimentary canal is short and stout, and whilst the animal is expanded remains high up in the body. During retraction the stomach is never brought down to the bottom of the cell, but remains suspended from the upper part of it by the intestine, which appears to have some attachment at this point. The upper part of the tube, however, is generally brought down lower than the stomach, in order that the