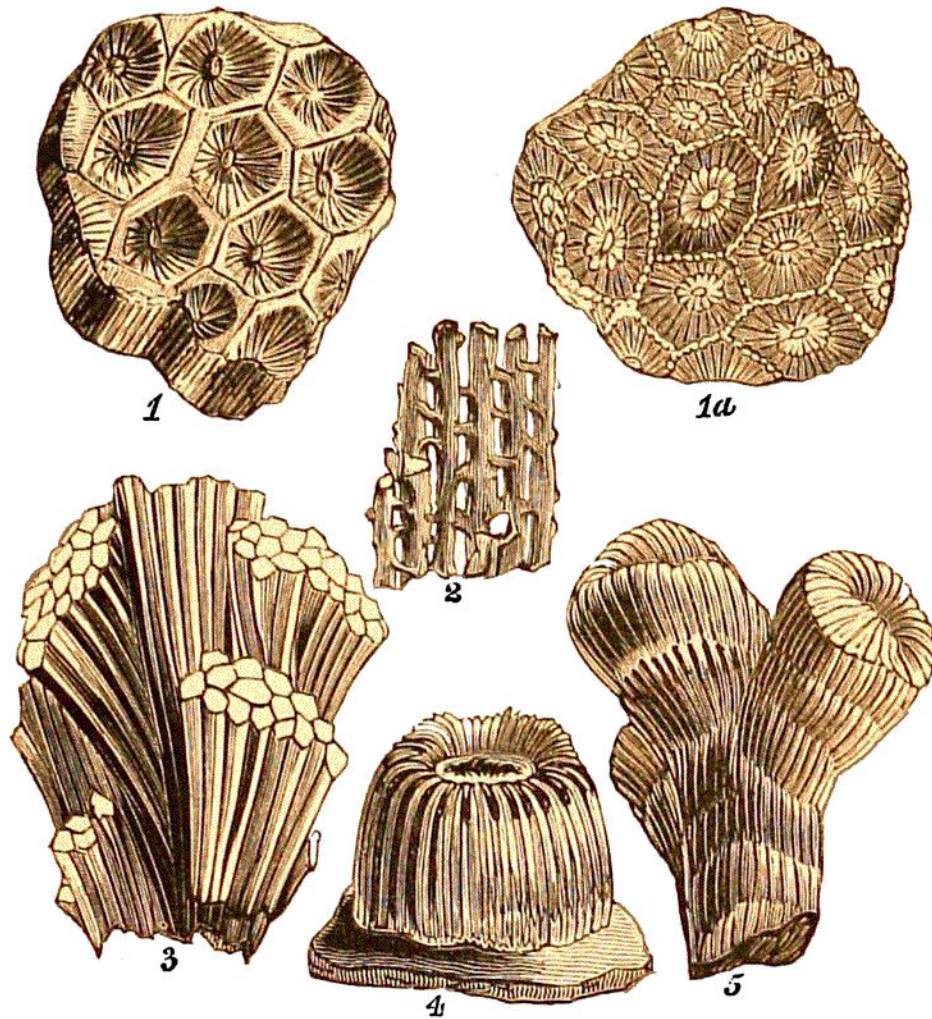


most numerous of the corals of the Oolite, and of the older secondary formations, and with the



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FOSSIL CORALS.

Fig. 1.—*ASTREA ANANAS*. *Devonshire*.

1a.—A polished Slice of Marble, formed of the same species.

2.—*SYRINGOPORA RAMULOSA*. *Mt. L. Derbyshire*.

3.—A Fragment of *FAVOSITES GOTHLANDICA*. *Ohio*.
(By Dr. Owen.)

4.—*ANTHOPHYLLUM ATLANTICUM*. *Cret. U. States*.
(By Dr. Morton.)

5.—*CARYOPHYLLIA ANNULARIS*. *Oolite. Faringdon*.

Caryophylliæ, *Cyathophylla*, &c., form those coralline beds, often many feet in thickness, which per-