

UNIVALVES NOT CHAMBERED.

*Euomphalus* catillus. *T.* 45, fig. 3. 4.

*E.* nodosus. *T.* 46.

*E.* pentangularis. *T.* 45.

*Cirrus* acutus. *T.* 141, fig. 1.

*Nerita*; of this genus four species occur, as yet undescribed.

*Helix* carinatus. *T.* 10, n.

cirriformis. *T.* 171, fig. 2.

striatus. *T.* 171, fig. 1.

*Nautilus?* hiulcus. Mart. P. 40, fig. 1 & 2. It has no chambers, and must according to Mr. Miller form the type of a new genus.

*Melania* constricta. *T.* 218, fig. 2.

*Turbo*.

*Planorbis?* equalis. *T.* 140, fig. 1. Mr. Miller considers this shell to be rather a depressed variety of *Cirrus* acutus.

BIVALVES EQUIVALVED.

*Modiola*.

*Mya*.

*Cardium* elongatum. *T.* 82, fig. 2.

BIVALVES UNEQUIVALVED.

*Terebratula* crumena. *T.* 83, fig. 2. 3.

*T.* lateralis. *T.* 83, fig. 1.

*T.* buplicata. *T.* 90, fig. 1.

*T.* Wilsoni. *T.* 118, fig. 3.

*T.* Mantiæ. *T.* 277, fig. 1.

*Spirifer* cuspidatus. *T.* 120.

*S.* trigonalis. *T.* 265.

*S.* obesus. *T.* 268.

*S.* glaber. *T.* 269, fig. 1. 2.

*S.* obtusus. *T.* 269, fig. 2. 4.

*S.* striatus. *T.* 270.

*S.* pinguis. *T.* 271.

*S.* triangularis. Mart. *T.* 36, fig. 2.

*Producta* aculeata. *T.* 68, fig. 4.

*P.* scabricula. *T.* 69, fig. 1.

*P.* Flemingii. *T.* 68, fig. 2.

*P.* longispina. *T.* 68, fig. 1.

*P.* Scotica. *T.* 68, fig. 3.

*P.* spinosa. *T.* 69, fig. 2.

*P.* spinulosa. *T.* 68, fig. 3.

*P.* striata. Martin's Derb. fossils. *T.* 22, f. 1.

*P.* gigantea. Mart. Pt. 15.

*P.* crassa. Mart. Pt. 4. 16.