

upper surfaces of these are articulated the third radials or axillaries, but by ligaments only and without the intervention of muscles. Each axillary bears two arms, so that



FIG. 120.—*Bathycrinus complanatus*,  
WYV. THOMS., M.S.

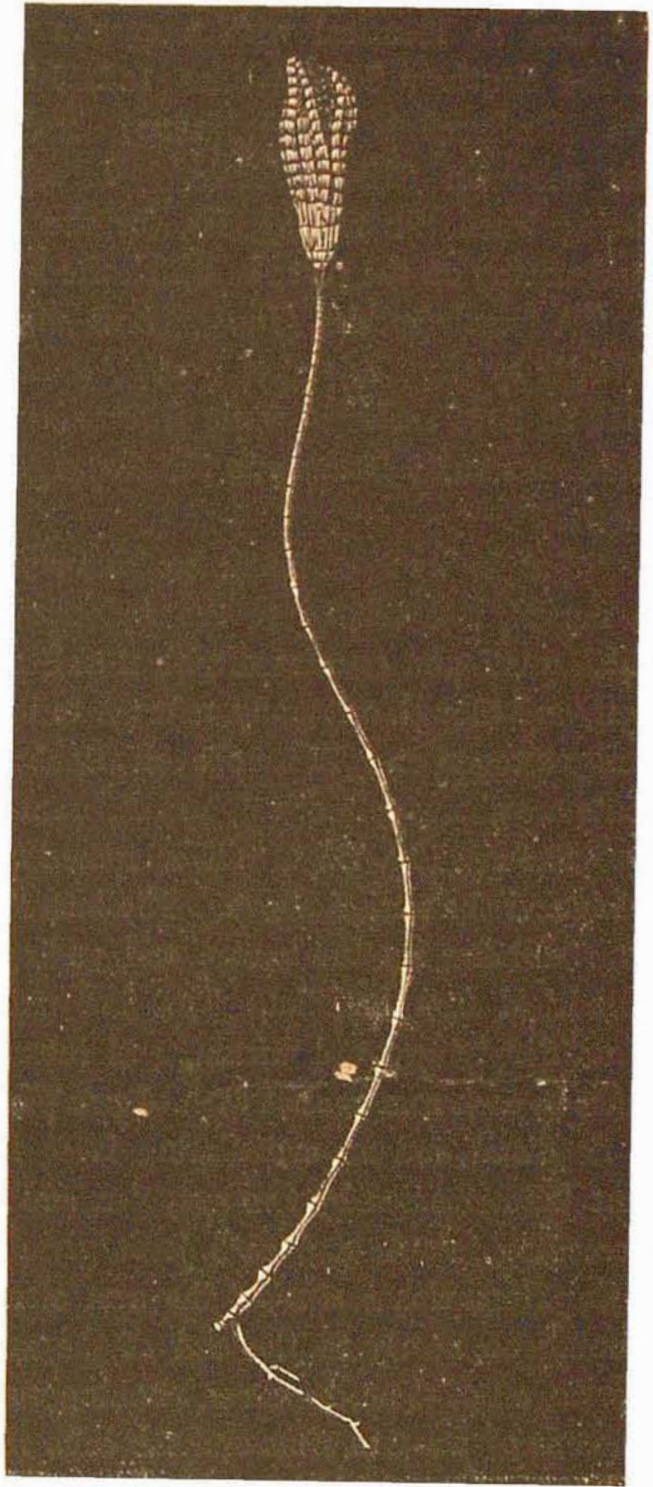


FIG. 121.—*Bathycrinus gracilis*, WYV. THOMS.

there are ten arms in all, and not five only as in *Rhizocrinus*. As in this genus, too, the arm-bases bear no pinnules, and most of the joints are united in pairs. The union,