

- Fig. 2. *Ophioscolex glacialis*, Müll. & Tr., ♀. Two arm bones (*w'*) and a bit of the skin of the disk, close to its margin, to show the very small genital plate (*o*), genital scale (*n*), and radial shield (*l*).
- „ 3. „ „ „ ♀. A mouth angle, with the bases of two arms, from above showing the very large peristomial plate, in three pieces (*v,v*) and the simple, rounded mouth frames (*f*).
- „ 4. „ „ „ ♀. A mouth angle with the bases of two arms, from below, the skin being removed to show the underlying plates, of which the first under arm plate (*h*) is large and bears two papillæ.
- „ 5. *Ophiothrix quinquemaculata*, Müll. & Tr., ♀.
- „ 6. „ „ „ ♀. Outer face of an arm bone.
- „ 7. „ „ „ ♀. Inner face of an arm bone. See forward process above umbo (1).
- „ 8. „ „ „ ♀. (The figure should be placed vertically.) A mouth angle in profile, exhibiting the large mouth tentacles (*r,r*), the attachment of a fold of the stomach (*St*) to the upper point of the jaw; and the jaw plate bearing tooth papillæ (*d'*), and shorter teeth (*d''*).
- „ 9. *Ophiocoma æthiops*, Ltk., ♀.
- „ 10. „ „ „ ♀. Outer face of an arm bone.
- „ 11. „ „ „ ♀. Inner face of an arm bone.
- „ 12. „ *echinata*, Agas., ♀. Base of an arm, in profile, with the bases of spines (*p,p*), the radial shield (*l*), genital plate (*o*), and the base of its scale (*n*).
- „ 13. „ „ „ ♀. Chewing apparatus seen in profile; hinges (*f,f''*) attaching this piece to its fellow on the brachial side; within these are seen the sockets of the two mouth tentacles.