Second Gnathopods.—Side-plates almost semicircular. Branchial vesicles very small, much shorter than the first joint. Marsupial plates very broad, rounded, much shorter than the side-plates, very much broader than the first joint, with several long marginal setæ. The first joint reaching beyond the side-plate, about equal in length to the wrist and hand, carrying setæ on both margins; the second joint with some apical setæ behind; the third joint as long as the wrist, produced behind to a sharp apex, with a group of setæ above it and a row of three setæ higher up on the hind margin; the wrist much shorter than the hand, triangular, distally cup-like, the hind margin furred, the blunt apex carrying seven or eight spines; the front margin of the hand more than twice the length of the hind margin; the hand widest at the commencement of the very long and very oblique convex palm, along the commencement of which runs a row of spines set closely together, the remainder of the palm being fringed with some setules of various sizes; the curved finger, besides the dorsal cilium near the base, and one or two at the base of the nail, has four or five hairs along the otherwise smooth inner margin.

First Perwopods.—Side-plates broader above than below, both front and hind margins nearly straight. Branchial vesicles small, pear-shaped, not so long as the first joint of the limb. Marsupial plates very broad, not very long. First joint reaching below the side-plates; many setæ, some of them long ones, on the front margin, chiefly on the lower half; the third joint curved, longer than the fourth, equal to the fifth, a little decurrent in front; these joints have a few small spines and spinules on the margins; the finger long, thin, pointed and curved, more than half the length of the fifth joint.

Second Perzopods.—The side-plates of about equal depth and width, rounded behind. The branchial vesicles rather larger than the preceding pair; neither first nor second joint of the limb reaching below the side-plate; the third joint longer than either the fourth or fifth; the fifth longer than the fourth, each with four pairs of spines on the hind margin; the finger, like the rest of the limb, stouter than in the preceding pair, more curved; the inner margin smooth.

Third Percopods.—Side-plates small, lobed behind. Marsupial plates very small. First joint not expanded, with a few spinules on the margins; third joint longer than fourth or fifth, with small spines at seven points of the front, and six of the slightly decurrent hind margin; fourth joint shorter than the fifth, with three groups of spines on the front margin; fifth joint with four groups; finger much more than half the length of the fifth joint.

Fourth Perwopods.—Side-plates similar to the preceding pair, but smaller. First joint of the limb ovoid, not much narrowed at either end, the sides almost entirely smooth; the rest of the limb scarcely differing from the preceding; the fourth joint has four groups of spines on the front margin.