The following species are referable to this subgenus:-
Lambrus hoplonotus, Adams and White, and vars. longioculis, Miers; planifrons, Miers, and granulosus, Miers. Indo-Pacific Seas (Ceylon to New Caledonia; to 28 fathoms).
Lambrus pisoides, Adams and White. Philippines.
Lambrus diacanthus, De Haan. Japan.
Lambrus sculptus, A. Milne Edwards. New Caledonia; Fiji Islands (Coll. Brit. Mus.).
Lambrus whitei, A. Milne Edwards (=Lambrus carenatus, White, nec Milne Edwards). Borneo ; China Sea.
Lambrus curvispinus, Miers. Java Sea. (This species is perhaps a variety of Lambrus hoplonotus).

Lambrus (Aulacolambrus) hoplonotus, Adams and White.
Lambrus hoplonotus, Adams and White, Crust. in Zool. H.M.S. "Samarang," p. 35, pl. vii. fig. 3, 1848.
" " Niers, Ann. and Mag. Nat. Hist., ser. 5, vol. iv. p. 23, 1879.
Off Cape York, 8 fathoms, in lat. $10^{\circ} 30^{\prime} 0^{\prime \prime}$ S., long. $142^{\circ} 18^{\prime} 0^{\prime \prime} \mathrm{E}$; Station 186 (an adult male).

This specimen differs from the typical example in having the tubercles of the postfrontal and hepatic regions of the carapace even larger and more flattened; in the middle line of the carapace, on the gastric and cardiac regions, are two somewhat more elevated and subspiniform tubercles. The six spines of the outer (or posterior) margin of the chelipedes are very much elongated and of equal length, and are slightly knobbed at the tips. These characters are perhaps sufficient to permit of the distinction of this specimen as a fourth variety of this protean species, but for the present I will not designate it by a distinct appellation. Its dimensions are as follows :-
dualt ${ }^{\circ}$.
Length of carapace and rostrum,
Breadth of carapace to base of lateral epibranchial spine, Length of a chelipede,
Length of first ambulatory leg,

Lines. Millims.
$10 \frac{1}{2} \quad 22.5$
$10 \quad 21$
$25 \quad 52.5$
14

Lambrus hoplonotus, var. granulosus, Miers (Pl. X. fig. 5).
Lambrus hoplonotus, var. granulosu,, Miers, tom. cit., p. 23, 1879 ; Crust. in Rop. Zool. Coll. H.M.S. "Alert," p. 202, 1884.

Torres Strait, 3 to 11 fathoms (a small but adult female).

