

and narrowed in front, and also a little narrowed behind; densely, rather coarsely punctate. Elytra slightly wider than the prothorax, somewhat rounded at the sides, transversely depressed at the base and uneven thence to near the apex, the apices raised and separately produced, angularly dilated at the sides; finely punctate-striate, the interstices rather convex. Second ventral segment with two conical squamigerous prominences at the apex. Legs short.

Length $3\frac{1}{4}$, breadth $1\frac{1}{2}$ millim.

Hab. MEXICO, Colima City (*Höge*).

One specimen, apparently a female, the ventral tubercles notwithstanding. The tuft of erect fulvous scales at the middle of the anterior margin of the prothorax, the bilobate apex of each elytron, and the cluster of erect fulvous scales at the apex of the fifth interstice, separate *C. tetralobus* from *C. armatus*.

6. *Cylindrocopturus armatus*, sp. n. (Tab. III. figg. 9, 9 a.)

Oblong-elliptic, flattened above, black; the upper surface with a dense clothing of coarse, overlapping, oval and rounded scales, the seriate elytral punctures each with a narrow piliform scale: the head brown, spotted with white, the prothorax brown, variegated with fulvous and white, and with a large, broad, subquadrate, white or fulvous patch on each side behind, the elytra brown, variegated with fulvous, black, and white, the white scales condensed into a transverse spot at the shoulder, a short streak behind the scutellum, a common transverse line on the interstices 2-4 at about one-third from the apex, a rather large lateral spot opposite the first ventral segment, and another at the apex, the fulvous scales condensed into an oblique streak on the disc below the base (extending outwards from the scutellar spot to the fifth stria), which is followed by a blackish triangular patch; the vestiture of the under surface and legs fulvous and white intermixed. Eyes well-separated; rostrum rugulose and subcarinate at the base. Prothorax transverse, narrowed and strongly constricted in front; densely punctate. Elytra slightly wider than the prothorax, somewhat rounded at the sides, the apices thickened and separately produced; finely punctate-striate, the interstices feebly convex. Second ventral segment with two conical squamigerous prominences at the apex. Legs short.

Length $3\frac{1}{10}$ - $3\frac{1}{2}$, breadth $1\frac{1}{2}$ - $1\frac{2}{3}$ millim.

Hab. MEXICO, Amula and Chilpancingo in Guerrero 4600-7000 feet (*H. H. Smith*).

Two specimens, perhaps male and female, one having the rostrum a little smoother than the other. This insect agrees very nearly with the description of *C. mammillatus*, Lec., from Southern California, differing from it in having a common, fulvous and white, \wedge -shaped line on the elytra below the base and a transverse white line beyond the middle, as well as in its smaller size, &c.

7. *Cylindrocopturus imbricatus*, sp. n. (Tab. III. fig. 10.)

Oblong-elliptic, flattened above, black; the upper surface variegated with a dense clothing of coarse, overlapping, oval and rounded, sordid-ochreous, whitish, and blackish-brown scales, the seriate elytral punctures each with an arrow scale: the prothorax with a very large, rounded, whitish patch on each side at the base, the elytra with a small, rhomboidal, blackish patch crossing the suture at one-third from the base, preceded by a short, oblique, ochreous fascia, the suture in part, a small spot at the shoulder, one on the fourth interstice towards the apex, another on the eighth nearer the base, and a transverse lateral patch opposite the first ventral segment, white, the apices ochreous; the vestiture of the legs and under surface almost wholly whitish, the femora faintly fusco-annulate. Eyes narrowly separated in front. Rostrum rugulose and finely carinate at the base, almost smooth thence to the tip. Prothorax transverse, narrowed and constricted in front, and slightly narrowed behind; densely punctate. Elytra somewhat rounded at the sides, the apices raised and separately produced, the third interstice terminating