arcuate, moderately long, widened at the base, dull, rugulosely punctate, and obsoletely unicarinate in the \varnothing , the apical half shining and sparsely punctate in the \heartsuit , the antennæ inserted at about the middle. Prothorax short, constricted and abruptly narrowed in front; densely, finely punctate. Elytra broad, subtriangular; punctate-striate, the interstices rather convex, finely punctate, 2 and 3 slightly swollen at the middle. Beneath closely punctate. Legs short; femora without distinct tooth; tarsal claws slightly widened at the base.

Length $3\frac{1}{10}$, breadth $1\frac{3}{5}-1\frac{4}{5}$ millim. (3 \Quad .)

Hab. Mexico, Toxpam (Sallé), Cerro de Plumas (Höge).

Two specimens, both from the State of Vera Cruz. Near Æ. nigronotatus*, but with the eyes more prominent, the head more hollowed between them, the prothorax shorter, the elytra each with a single rather large blackish patch near the suture at about the middle, the legs not so stout, the femora unarmed. From Æ. cavifrons it may be distinguished by the absence of the erect setæ on the elytra, the unarmed femora, &c.

PHYMATOPHOSUS (p. 502).

Phymatophosus multicristatus (p. 502).

To the locality given, add: —Costa Rica, San José 1160 metres (Biolley).

MACROMERUS (p. 506).

Chevrolat's Monograph of this genus [Ann. Soc. Ent. Belg. xx. pp. 102-111 (1877)] was overlooked by me. Three species were recorded by him from Mexico, one of which has still to be added to our list †.

9. Macromerus insignis.

Macromerus (?) insignis, Chevr. Ann. Soc. Ent. Belg. xx. p. 109 1.

Hab. Mexico (coll. Mniszech 1).—Colombia, Bogota 1; ? Venezuela 1.

The Mexican habitat requires confirmation.

TYRANNION (p. 593).

Tyrannion pictilis (p. 597).

This species was figured under the name T. pictipennis (Tab. XXIX. fig. 15).

- * The unique type of this species is a 3, that of Æ. cavifrons a 2.
- † The reference to M. succinctus (anteà, p. 507), copied from the 'Zoological Record,' was incorrectly given as "Bull. Soc. Ent. Belg."