

- b*<sup>1</sup>. Rostrum comparatively shorter and stouter; prothorax subconical or suboval, moderately or feebly constricted in front. [ALLOMIMUS, Lec.]
- a*<sup>6</sup>. Anterior coxæ separated by at most their own width; eyes very small and depressed; elytra coarsely punctato-sulcate.
- a*<sup>7</sup>. Prothorax with the punctuation a little more diffuse along the middle of the disc . . . . . *veræpacis*, sp. n.;  
[*dubius*, Horn].
- b*<sup>7</sup>. Prothorax uniformly punctate . . . . . *rhyncoloides*, sp. n.;  
*quichensis*, sp. n.; *rufipes*, sp. n.
- b*<sup>6</sup>. Anterior coxæ widely separated; eyes a little more prominent; prothorax uniformly punctate; elytra moderately coarsely punctato-sulcate . . . . . [*politus*, Casey.]
- b*. Body very finely pubescent; rostrum long and rugose; prothorax and elytra subequal in width, the prothorax long and densely punctate . . . *rugirostris*, sp. n.

### 1. *Stenomimus filirostris*, sp. n. (Tab. II. fig. 1, ♂.)

Elongate, depressed, shining, nigro-piceous, the rostrum, base of the antennæ, and tips of the tarsi ferruginous. Head depressed between the eyes, the latter small, transverse, and separated above by considerably less than the width of the rostrum; rostrum feebly curved, cylindrical, comparatively slender, about three-fourths the length of the prothorax, sparsely, finely punctate, the punctuation coarser at the base, the antennæ inserted just behind the middle. Prothorax as long as broad, somewhat conical, rounded at the sides posteriorly, the subapical constriction conspicuous on the flanks, scarcely traceable above; densely, rather coarsely punctate, the punctures becoming more diffuse along the middle of the disc. Scutellum smooth. Elytra long, wider than the prothorax, parallel in their basal half, bluntly, conjointly rounded at the tip; coarsely, deeply punctate-striate, the interstices narrow, convex at the apex, and finely uniseriate-punctate. Anterior coxæ separated by their own width. Beneath somewhat coarsely, closely punctate; metasternum flattened down the middle posteriorly, ventral segments 1 and 2 with a shallow median groove. Anterior tibiæ angularly dilated and ciliate at the middle within. Third tarsal joint widened and sub-bilobed.

Length  $2\frac{3}{4}$ , breadth  $\frac{3}{4}$  millim. (♂.)

*Hab.* GUATEMALA, Purula in Vera Paz (*Champion*).

One specimen, evidently a male, to judge from the ventral excavation. More elongate and less convex than *S. armatus*, the rostrum longer, smoother, and more slender, the antennal club less acuminate, the transverse subapical groove of the prothorax obliterated above, the elytra longer, more coarsely and not so deeply punctate-striate, the tibiæ less acute at the inner apical angle.

### 2. *Stenomimus armatus*, sp. n. (Tab. II. figg. 2, 2 a, ♂.)

Moderately elongate, rather shining, black, the tip of the rostrum and base of the antennæ rufescent, the legs rufo-piceous. Head almost smooth, flattened between the eyes, the latter transverse, oval, and slightly prominent; rostrum moderately stout, curved, rather long, closely punctate, the antennæ inserted just beyond the middle, the club acuminate-ovate. Prothorax a little longer than broad, gradually narrowing from near the base to the strong subapical constriction; densely punctate, except along the narrow, smooth, abbreviated, median line. Elytra considerably wider than the prothorax, parallel at the base, gradually narrowing from about the middle, conjointly rounded at the apex; punctato-sulcate, the sutural stria broader and deeper than the others, the interstices becoming very narrow outwards, convex on the