

of the scutellum; with regular series of coarse punctures, finer on the apex, and with a remote serial punctuation on the interstices.

The five examples received of this species are in a very fragmentary state, and the terminal joint of the antenna is not present in any of them; but the club is evidently of excessive length, the tenth joint being nearly as long as the rostrum. The specimens are, I think, all of the male sex.

6. *Eugnaptus latirostris*, sp. n.

Testaceus, setosus; capite, prothorace femoribusque pallide rufis, antennis, tibiis, tarsis elytrorumque fascia basali, et maculis duabus transversis in medio, nigris; elytris seriatim sat fortiter punctatis.
Long. cum rostro 6 millim.

Hab. GUATEMALA, San Gerónimo (*Champion*).

♀. Rostrum broad, moderately long, greatly dilated at the extremity. Antennæ extremely long, inserted just behind the middle of the rostrum; head almost impunctate. Thorax small, not longer than broad, moderately closely punctate. Elytra with very regular series of distant, moderately large punctures, finer at the apex, the interstitial punctuation scarcely visible.

The only example received is in very decayed and discoloured condition; the male has probably a shorter and more slender rostrum.

7. *Eugnaptus godmani*, sp. n. (Tab. II. fig. 4.)

Testaceus, setosus, dense punctatus; capite, prothorace antennisque fuscis, his apicem versus testaceis; elytris ex parte majore nigris, fascia postbasali apiceque testaceis.
Long. cum rostro $5\frac{1}{2}$ millim.

Hab. PANAMA, Volcan de Chiriqui 4000 to 6000 feet (*Champion*).

♀. Antennæ elongate, the club very slender, the terminal joint more than half as long as the tenth. Rostrum rather longer than the head, the latter closely and finely punctate. Thorax rather longer than broad, coarsely, densely, and deeply punctate, with a short deep channel on the disc. Elytra with a basal uninterrupted fascia black, and a second fascia, extremely large and slightly interrupted at the suture, of the same colour; they bear very regular series of coarse closely placed punctures, and have a distinct interstitial punctuation, the interstices being rather narrow and somewhat elevated.

The only example received is in a somewhat discoloured condition from decay. The species is very distinct owing to the very coarse thoracic punctuation; the elongation of the antennæ is due not only to the club, but to the joints preceding it being also elongate.

8. *Eugnaptus sexmaculatus*, sp. n.

Rufo-testaceus, elytris testaceis, nigro sexmaculatis; antennis fuscis, clava elongata, articulo ultimo pallidiore.
Long. cum rostro $4\frac{1}{2}$ millim.

Hab. GUATEMALA, Tamahu and San Juan in Vera Paz (*Champion*).