

suture, but extended forward at sides. Legs rufous, more or less brunnescent in middle of femora, at apex of tibiæ, and on tarsi; mid tibia mucronate in ♂.

Length $1\frac{2}{3}$ millim.

Hab. GUATEMALA, Zapote, Guatemala City (*Champion*).

Three females, four males.

10. *Eusphyrus tonsor*, sp. n.

♂ ♀. Very close to *E. mucronatus*; pronotum rather more extended grey, the markings confluent, the brown interspaces more or less transverse; carina less convex laterally than in *E. mucronatus*; elytra with brown sutural spot before apex; mid tibia of ♂ not mucronate, but dilated into a small black ridge which bears a comb at the edge.

Length $1\frac{2}{3}$ millim.

Hab. GUATEMALA, Guatemala City, Capetillo, Dueñas (*Champion*).

One male, two females.

11. *Eusphyrus dilutus*, sp. n.

♀. Pale rufous, brunnescent beneath, densely covered with a luteous pubescence; no markings on pronotum; elytra with a few brown spots—one on suture before middle, an irregular transverse line in middle, and another before apical declivity, besides two or three minute dots on suture and at sides. Frons less than half the width of the rostrum. Antenna wholly rufous, or brown distally. Prothorax half as broad again as long, closely applied to elytra, densely rugose; carina basal, projecting laterad beyond shoulders. Scutellum longer than broad. Elytra short, punctate-striate, not depressed; subbasal callosity indistinct. Femora and apex of tibiæ and of tarsal segments brunnescent; fore tarsus as long as tibia.

Length 2 millim.

Hab. GUATEMALA, Cerro Zunil (*Champion*).

Two females.

12. *Eusphyrus fragilis*, sp. n. (Tab. XIV. fig. 19.)

♂. Similar to *E. mucronatus*; eyes a very little nearer together; prothorax much shorter, about twice as broad as long, wider at base than in *E. mucronatus*, the carina more projecting, apical margin paler rufous than disc, no distinct separate white markings; elytra a little longer, with a shadowy brown sutural vitta from base to near middle of suture, here separating into an oblique band on each elytron extending obliquely towards the side, side-margin slightly brunnescent; mid tibia (♂) without spur at apex, but bearing internally at apex an oblique black ridge which is spinose at the edge.

Length $1\frac{1}{2}$ millim.

Hab. GUATEMALA, Aceituno (*Champion*).

One male.

13. *Eusphyrus vestitus*, sp. n. (Tab. XIV. fig. 20.)

♀. Brown, pubescent-grey beneath, clayish above. Rostrum rufous. Frons less than half the width of the rostrum. Antenna luteous at base; club brown, segment 9 half as long again as broad, 11 longer than broad, acuminate. Prothorax nearly twice as broad as long, densely rugate-plicate, rotundate-angustate, slightly depressed along the carina, clay-colour, variegated with brown, a large brown mesial patch before carina including a luteous mesial streak with a small dot at each side of it. Elytra feebly depressed at suture, pubescent-luteous; a broad brown median area from suture to sides, extending forward to shoulder, including a number of more or less sharply-defined luteous spots at and near suture and again laterally; subbasal callosities vestigial, brown, the spot sharply defined; rest of elytra faintly marmorated