

with the tip rounded off; the lateral carina curved. Sutural and second interspaces of elytra rather strongly depressed; basal globosity distinct, but not very much elevate.

Prosternum punctured also before the coxæ. Mesosternal process flat, with the apex somewhat curved backwards. Abdomen feebly flattened in ♂, especially the fourth segment.

Length $6\frac{1}{2}$ millim.

Hab. MEXICO, Toxpam (*Sallé*), Temax in Yucatan [type] (*Gaumer*); BRITISH HONDURAS, Rio Hondo (*Blancaneaux*); GUATEMALA, El Tumbador (*Champion*).

9. *Euparius cœlebs*, sp. n. (Tab. XIII. fig. 5.)

♂. Similar to *E. suturalis*; last antennal segment shorter; basal angle of pronotum less produced backwards, the sides of the pronotum less sinuated before angle, a large triangular area from base to near apex black-brown variegated with luteous; suture of elytra much less impressed, a basal sutural patch including the basal callosities and another sutural patch just before the middle black, with a whitish-grey sutural patch behind each, the suture itself tessellated with black-brown and whitish-grey; tibiæ blacker than in *E. suturalis*.

Length $4\frac{1}{2}$ millim.

Hab. GUATEMALA, Dueñas (*Champion*).

One male.

10. *Euparius ochrus*, sp. n. (Tab. XIII. fig. 6.)

♂. Brownish-black; pubescence of upperside brown, variegated with bright ochraceous, that of underside clayish-ochraceous, rather sparse; antenna and legs rufous, segments 9 and 10 of antenna brownish-black, basal half or two-thirds of femora, a subbasal ring and apex of tibiæ, and second tarsal segment brown; rufous parts of legs with bright ochraceous pubescence.

Rostrum with a fine mesial carina. Segments 9 and 10 of antenna almost symmetrical, 9 twice as long as broad, 10 one-third longer than broad, 11 a little longer than 9. Pronotum depressed only at base, convex in middle, very faintly sinuate laterally before base, angle of carina 90° , strongly rounded off. Elytra moderately impressed at suture, basal callosity not prominent, alternate interspaces convex, tessellate. Process of mesosternum subvertical, truncate, mesosternum ventrally dispersedly granulate; abdomen impressed mesially on segments 1-4, the impression strongly narrowing behind.

Length $8\frac{1}{2}$ millim.

Hab. NICARAGUA, Chontales (*Belt*).

One male.

11. *Euparius rufus*.

Euparius rufus, Jordan, Nov. Zool. xi. p. 305. n. 138 (1904)¹.

A pale rufous-buff species, with a long straight lateral carina to the prothorax.

Hab. NICARAGUA, Chontales (*Belt, Janson*).—COLOMBIA¹; ECUADOR¹ (*Mus. Tring*).

Two males.

12. *Euparius thoracicus*. (Tab. XIII. fig. 7.)

Cratoparis thoracicus, Fähræus, in Schoenh. Gen. Spec. Curc. v. p. 222. n. 8 (1839)¹; Jekel, Ins. Saund. i. p. 127, notes 1 and 2 (1855)²; Gemm. & Har. Cat. Col. ix. p. 2746 (1872)³.

The prosternum is punctured before the coxæ, not smooth.

Hab. MEXICO^{1 2 3}, Totosinapan (*Sallé*), Cordova (*Höge*).