

16. **Evania dorsalis.** (Tab. XVII. fig. 24.)

Nigra, rugoso-punctata, capite (vertice nigro), pronoto, mesothorace plagaque metanoti rubris, pedibus anticis rufis; petiolo punctato.

Long. 5 millim.

Hab. PANAMA, Volcan de Chiriqui (*Champion*).

Scape a little longer than the following two antennal joints united; the second joint a little shorter than the fourth, the latter shorter than the third. Head coarsely rugosely punctured. Upperside of the thorax coarsely rugosely punctured; the pleuræ only punctured on the lower side; a large oblique excavation on the mesopleuræ and a narrower one on the front of the metapleuræ, both shining and impunctate; behind this excavation the metapleuræ are reticulated. Petiole opaque, scarcely one half longer than the metathorax, punctured, the punctures distinctly separated. Hind coxæ punctured behind; spurs not reaching to the middle of the metatarsus, the latter longer than all the other joints united.

17. **Evania crassa.** (Tab. XVIII. fig. 2, ♂.)

Rufa, rugosa, dimidio apicali antennarum, maculis 2 metanoti, abdomine pedibusque posticis ex parte nigris; petiolo striolato, apice testaceo; alis hyalinis.

Long. fere 3 millim.

Hab. PANAMA, Volcan de Chiriqui (*Champion*).

Antennæ stout, thickened towards the apex, the scape as long as the four succeeding joints united; the second joint not much shorter than the third, and longer than the fourth. Head rugosely punctured; the front and vertex not so rugose, with the punctures more widely separated. Thorax rugosely punctured, the mesopleuræ only punctured behind and there not very strongly; the apex of the metathorax vertical and slightly hollowed in the centre; the punctures very large, running into reticulations. The metapleuræ are, for the greater part, black. Petiole as long as the metathorax, shining, striolated longitudinally. The four anterior legs are reddish, the femora obscured with fuscous; the greater part of the hind coxæ and trochanters are reddish; the long hinder spur is a little more than one third of the length of the metatarsus, the latter being longer than all the other joints united; the hind coxæ are scarcely punctured.

18. **Evania guatemalensis.**

Nigra, nitida, punctata, facie, tegulis, pronoto scutelloque rufis; alis hyalinis. ♂.

Long. 3-7 millim.

Hab. GUATEMALA, Capetillo (*Champion*).

Antennæ stout, sparsely covered with a silvery-white pile; the basal joint as long as the following three joints united; the second joint about one fourth shorter than