12. Resthenia bracteata, n. sp.

Black; lateral margin of head in front of eyes, base of first joint of antennæ, anterior area (concavely margined posteriorly) of pronotum, scutellum, head and body beneath, and coxæ bright ochraceous.

Long. 9-10 millim.

Hab. Panama, Bugaba (Champion).

13. Resthenia obscurans, n. sp. (Tab. XXV. fig. 4.)

Body above reddish ochraceous; head with a large central spot on vertex, and a smaller linear spot at apex, eyes, an irregularly arcuated fascia to pronotum, inner and outer claval margins, lateral margin (excluding base) of corium, cuneus, and membrane dark fuscous; antennæ dark fuscous, the base of the first joint reddish ochraceous. Legs reddish; tibiæ, tarsi, and the extreme apices of femora very dark fuscous or black. Body beneath reddish ochraceous; rostrum (excluding base) dark fuscous.

The body and antennæ are finely, and the tibiæ strongly pilose. The body is somewhat elongate and robust compared with the allied species.

Long. 9 millim.

Hab. PANAMA, Bugaba (Champion).

14. Resthenia erubescens, n. sp.

Dark sanguineous; head, antennæ, corium, membrane, and legs black; corium with a small sanguineous streak at basal angles; coxæ sanguineous; rostrum sanguineous, its apex and an annulated suffusion near centre dark fuscous.

The body is broad and subdepressed, the antennæ and tibiæ finely but thickly pilose.

Var. Head red, with the eyes black.

Long. 72-8 millim.

Hab. Panama, Bugaba, Volcan de Chiriqui 2000 to 3000 feet (Champion).

One specimen only was sent home from the Volcan de Chiriqui, and this represents the variety described above, a small series of specimens from Bugaba being perfectly constant.

15. Resthenia högbergi. (Tab. XXIV. fig. 20.)

Resthenia Högbergi, Stål, Stett. ent. Zeit. xxiii. p. 317. 2381.

Hab. Mexico 1.

The type is contained in the collection of Dr. Signoret, and is here figured.

16. Resthenia atrata, n. sp.

Body above, antennæ, and legs black; body beneath sanguineous, with the rostrum and disks of head, sternum, and abdomen black; basal half of posterior femora pale fuscous. Body broad and subdepressed, the cuncus and membrane rather paler in hue than the corium.

The body is broad, subdepressed, and obsoletely and finely pilose; the corium has the costal margin distinctly carinate and also possesses a distinct subcostal, curved, linear carination near base; the antennæ and tibiæ thickly pilose.

Long. 8 millim.

Hab. Guatemala, San Gerónimo (Champion).

This species is apparently allied to R. zetterstedti, Stål, a species described from Rio Janeiro.