## RESTHENIA.

a. Rostrum reaching the intermediate coxæ. Basal joint of the antennæ longer than the head.

7. Resthenia ornaticollis. (Tab. XXII. fig. 5.)

Resthenia ornaticollis, Stål, Stett. ent. Zeit. xxiii. p. 317. 237<sup>1</sup>.

Hab. MEXICO 1.

The figure represents a typical specimen in the Stockholm Museum,

## 8. Resthenia panamensis, n. sp. (Tab. XXV. fig. 6.)

- Q. Reddish ochraceous; head with the eyes, antennæ, apex, a circular fascia between the eyes, and a small spot at base, corium (excluding base), legs, and apex of rostrum black; coxæ reddish ochraceous; oviposital sheath ochraceous.
- Antennæ thickly and finely pilose; tibiæ thickly and finely setose; lateral margins of the pronotum slightly sinuated.

Long.  $7\frac{1}{2}$  millim.

Hab. PANAMA, Matachin (Dr. Thieme, coll. Oberthür).

## 9. Resthenia univittata, n. sp. (Tab. XXV. fig. 2.)

Ochraceous; eyes, a large triangular spot at base of pronotum, scutellum, corium, membrane, apices of femora, tibiæ, and tarsi dark fuscous or black; antennæ (third and fourth joints mutilated) black, the base of the first joint ochraceous; body beneath ochraceous, with the abdominal apex black.

Long. 7 millim.

Hab. GUATEMALA, San Isidro (Champion).

10. Resthenia latipennis. (Tab. XXII. fig. 6, and var. fig. 7.)

Resthenia latipennis, Stål, Stett. ent. Zeit. xxiii. p. 318. 240<sup>1</sup>.

Hab. MEXICO<sup>1</sup> (Deppe, Mus. Berol.); GUATEMALA, San Gerónimo (Champion).

Two Mexican specimens are here figured, the first being a typical and the second a varietal form of the species. A single Guatemalan specimen obtained by Mr. Champion agrees with the last, with the exception of the pale coloration being more ochraceous than red.

## 11. Resthenia chiriquina, n. sp. (Tab. XXV. fig. 3.)

Bright ochraceous; head, antennæ, two contiguous spots near anterior margin of pronotum, base of scutellum, corium, with a small spot at basal angles and the whole apical area from near apex of scutellum, membrane, legs (excluding coxw), rostrum, disk of mesosternum, and abdomen black.

Second joint of the antennæ distinctly thickened and somewhat strongly pilose. Long. 10 millim.

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