In this species the scutellum possesses a basal, central, subtriangular black spot, a character not mentioned by Stål in his diagnosis.

A Guatemalan specimen is here figured.

2. Resthenia montana, n. sp. (Tab. XXV. fig. 1.)

Head, with the vertex, reddish ochraceous, with a narrow waved black line between the eyes, which are pale ochraceous, the apex red with a central black line; pronotum reddish, with the anterior collar (excepting angles) and two large contiguous spots on disk black; scutellum, corium, membrane, legs, rostrum, and antennæ black; the femora more or less obscure, castaneous towards base, and the base of the first joint of the antennæ ochraceous. Body beneath reddish; prosternum with a large black spot on each side, and the abdominal segmental incisures margined with ochraceous.

Long. 10½ millim.

Hab. Panama, Volcan de Chiriqui 3000 to 4000 feet (Champion).

3. Resthenia picticollis. (Tab. XXII. fig. 2.)

Resthenia picticollis, Stål, Stett. ent. Zeit. xxiii. p. 317. 235 1.

Hab. MEXICO 1.

A typical specimen in the Stockholm Museum is here figured.

4. Resthenia pullata, (Resthenia candens, Tab. XXII. fig. 3.)

Phytocoris pullatus, Burm. Handb. Ent. ii. 1. p. 2711?

Reddish ochraceous; antennæ, eyes, two discal spots to pronotum, corium, legs, apical portion of rostrum, two large central spots to mesosternum, coxæ, and apical third of abdomen more or less dark fuscous; membrane fuscous. Antennæ shortly but thickly pilose, with the extreme base of the first joint ochraceous.

Var. Without the dark spots to mesosternum, and the coxæ concolorous with the body.

Long. 12-14 millim.

Hab. Mexico, Oaxaca 1 (Deppe, Mus. Berol.); Guatemala, Zapote (Champion).

A Mexican specimen in the Berlin Museum is figured; Guatemalan examples have the pale colouring more ochraceous and the dark shadings more profound and black, the spots on the pronotum are also smaller.

5. Resthenia luteigera. (Tab. XXIV. fig. 19.)

Resthenia luteigera, Stål, Stett. ent. Zeit. xxiii. p. 317. 2341.

Hab. Mexico 1.

The type in the collection of Dr. Signoret (not in "Mus. Holm." as stated 1) is here figured.

6. Resthenia melanochra. Tab. XXII. fig. 4.)

Capsus menanochrus, H.-S. Wanz. Ins. viii. p. 171.

Capsus melanochrus, H.-S. Wanz. Ins. viii. fig. 793.

Hab. Mexico 1 (Koppe, Mus. Berol.).