

Var. *cuernavacæ*, n.

Quoad staturam structuramque cum formâ typicâ congruens, sed lineis miniatis deficientibus, et tegminibus distincte anguste fusco-lineatis distinguenda.

Agreeing exactly with the type-form in size and structure, but without the scarlet lines, and with the tegmina furnished with distinct, narrow, fuscous lines.

Hab. MEXICO, Cuernavaca in Morelos (*H. H. Smith*).

103. *Tettigonia induta*, sp. n. (Tab. XVIII. fig. 8.)

Aurea, vel testacea vel viridi-testacea, nigro lineata et notata; capite triangulari, antice angulato, oculis prominulis; pronoto capite longiori, antice angustato, lineâ brevi in disco, interdum deficiente, maculisque quatuor ad basim, nigris sed variantibus; scutello modico; tegminibus fusco variegatis, lineâ latâ nigrâ pone humeros; alis fumatis; abdomine fusco, sterno et pedibus testaceis.

Of a golden, testaceous, or greenish-testaceous colour, variegated with black and brown; head triangular, pointed, eyes prominent, front of vertex with three large black spots, forehead with two black lines; pronotum narrowed in front, longer than the head, with a short black line on the disc, sometimes wanting, and two longer or shorter lines in the centre of the base, flanked by two spots at the angles; the markings, however, are variable, and some are occasionally wanting; scutellum unicolorous, except for two spots at the base meeting the basal lines on the pronotum; tegmina considerably narrowed to the apex, variegated with brown, and with a broad black line at the shoulders, meeting another on the sternum; abdomen fuscous above and below; sternum and legs testaceous, claws fuscous.

Long. 7 millim.; lat. vix 2 millim.

Hab. MEXICO, Orizaba (*F. D. Godman & H. H. Smith*); GUATEMALA, Cerro Zunil, Volcan de Atitlan, Guatemala city (*Champion*); COSTA RICA, Volcan de Irazu 6000 to 7000 feet (*Rogers*); PANAMA, Volcan de Chiriqui (*Champion*).

The markings are variable in this insect: in one of the specimens from the Volcan de Irazu the two central lines extend from the base for two-thirds of the length of the pronotum, while in the type-form they are reduced to two patches. The tegmina sometimes have the darker markings uniformly brown or dark fuscous, and the ground-colour is very variable.

A specimen from Orizaba is figured.

104. *Tettigonia clepsydra*, sp. n. (Tab. XVIII. fig. 9.)

Testacea, fusco-variegata; capite late triangulari, rufo-brunneo variegato, oculis prominulis; pronoto rufo-brunneo variegato, lineâ albidâ subobliquâ utrinque distinctâ; scutello ad basim maculis duabus nigris instructo; tegminibus fuscis, albido late variegatis; pedibus testaceis.

Head and pronotum testaceous, variegated with reddish-brown; head broadly triangular, eyes rather prominent; pronotum with a distinct whitish suboblique line on each side; scutellum with two black spots at the base; tegmina dark brown, with a large whitish patch extending over a great part of their surface, constricted and very narrowly divided in the middle, and enclosing a common fuscous oval patch at the suture; before the apex there is an irregular transverse whitish band; legs testaceous.

Long. 6 millim.; lat. 2 millim.

Hab. GUATEMALA, Cerro Zunil (*Champion*).

This species is more robust and has a broader head than the preceding. At first sight, as will be seen from the figures, it is extremely distinct, but *T. induta* is so