

5. *Selandria leucopoda*.

Nigra, nitida; tegulis, pronoti limbo, macula laterali, mesopleuris pedibusque albido-stramineis, coxis basi tarsisque nigris; alis fere fuscis, costa et stigmate nigris. ♀.

Long. $6\frac{1}{2}$ millim.

Hab. GUATEMALA, San Gerónimo (*Champion*).

The antennæ are not much shorter than the head and thorax, thickened in the middle, attenuated at the apex, two basal joints comparatively large, third about one fourth longer than the fourth; the last short, very conical and narrow. The transverse radial nervure is received close to the apical third of the third cubital cellule, and has a bulla; the first transverse cubital nervure is pellucid; the third cubital cellule is a very little longer and wider than the second; the second transverse cubital nervure has a faint bulla, from which issues a double spurious vein to near the apex of the wing; the transverse median nervure is received in apical third of cellule. The accessory nervure in hind wing is interstitial. Abdomen slightly carinated; the apices of the segments beneath are broadly white; the clypeus is truncated at the apex. The frontal area is not very clearly defined; there is a hollow below the ocelli, and at the end of this hollow is a wider, deeper, but shorter one. The three frontal foveæ are large, moderately deep, and united. The head scarcely projects behind the eyes; the claws are simple.

6. *Selandria crassa*. (Tab. II. figg. 5, ♀; 5 *a*, head; 5 *b*, antenna; 5 *c*, tarsus.)

Nigra, ore, pronoto, mesonoti lateribus, mesopleuris tegulisque albo-testaceis; pedibus flavo-albidis, tarsis nigris; alis fumatis, costa et stigmate nigris, cellula cubitali tertia fere brevior quam secunda.

Long. 6 millim.

Hab. GUATEMALA, San Isidro 1600 feet (*Champion*).

The antennæ are nearly as long as the abdomen, thickened in the middle, attenuated towards the apex, scape pale testaceous, third joint longer than the fourth. Sutures on vertex narrow but deep. Frontal area raised, the bounding ridges indistinct, a flat suture round the ocellus. Lateral antennal fovea round, deep; central wider than long, shallow. Clypeus truncated; the second cellule is of almost exactly the same length as third; the transverse radial nervure is received a good piece beyond the middle of the cellule, the transverse median near the apical third; there is a horny point in the second cubital cellule. The mesopleuræ are black behind, as also the breast; the middle lobe of mesonotum is black, except the apex; the cenchri are large. The face is covered with long white hair.

A male *Selandria* from El Tumbador is probably the male of this insect; but the mesonotum, pronotum, and mesopleura, where these parts in the female are pale testaceous, are in it crimson, and the scutellum is black. The crimson tint is perhaps owing to discoloration by the action of cyanide of potassium.