

tegmina, which have three veins (one radial and two ulnar) proceeding from the base, and two discoidal areas, of which the exterior is shorter than the interior. The ocelli are situated nearer to each other than to the eyes. The pronotum is furnished on each side with a yellow band, which extends from opposite the eyes to within a short distance of the apex without interruption; the apex, moreover, is more acute and curved over the apex of the tegmina.

1. *Darnis lateralis*.

Darnis lateralis, Fabr. Syst. Rhyng. p. 27¹; Butl. Cist. Ent. ii. p. 337².

Hab. MEXICO, Cuernavaca (*Bilimek*, in *Mus. Vind. Cæs.*).—SOUTH AMERICA¹, Cayenne, Brazil².

2. *Darnis latior*, sp. n. (Tab. IV. figg. 16, 16 a-c.)

D. laterali affinis, sed major et latior, limbo laterali flavo, pronoti ad medium multo latiori, et pronoto ipso pone oculos magis elevato et rotundato.

Allied to the preceding, but larger and broader, and with the disc of the pronotum more raised and rounded; the colour is dark brownish-black or black, the lateral margin very broadly yellow, the yellow colour showing a greenish tinge and occasionally occupying the greater part of the hinder portion of the pronotum, and leaving only a strip of dark colour in the centre; the head has a yellow spot in the centre; the legs are yellow, with the femora, except the apex, and the apex of the tibiae dark, and the tarsi fuscous. Long. 10 millim.; lat. max. 5 millim.

Hab. PANAMA, Volcan de Chiriqui 2500 to 4000 feet (*Champion*).

Two specimens.

3. *Darnis partita*. (Tab. IV. figg. 15, 15 a-c.)

Darnis partita, Walk. Ins. Saunders., Homopt. p. 75¹.

Hab. NICARAGUA, Chontales (*Janson*); PANAMA, Bugaba, Volcan de Chiriqui (*Champion*).—AMAZONS¹.

This is a very pretty species, black, with three yellow bands which join the yellow side border; it superficially resembles *Ochrolomia tricineta*, Stål, but in that species the anterior band is wanting. Walker appears to have described the species from a somewhat immature specimen. An example from Bugaba is figured.

HEBETICOIDES, gen. nov.

Quoad formam et faciem *Hebeticae* (Stål, Hem. Fabr. ii. p. 32) affinis, sed tegminibus venis tribus a bas corii emissis instructis; quoad venas tegminum *Leptostictae* maxime congruens, sed vix huic generi propter formam adjungendus.

Intermediate between *Leptosticta* and *Hebetica*, having the form of the latter, and the general venation of the tegmina as in the former, except that the relation of the discoidal areas to one another in size and shape is variable.