

ing joints. There is a faint raised line on the sides of several of the joints following the third, which indicates the margin of an obsolete groove. The femora, especially in the males, are much thicker than in *Pantomallus*, *Chion*, and other allied genera, resembling the robust form of the same members in *Phacodes*. In the markings of the elytra the genus bears no resemblance to *Pantomallus*, reminding one rather of *Hesperiophanes*.

The genus *Osmidus* of Leconte, found in Lower California, must be very closely allied to the present one, judging from the description. It wants, however, the antennal grooves.

### 1. *Perilasius championi*.

Rufo-fuscus, omnino subtiliter griseo incumbenti-pubescens, et sparsius erecte pilosus; scutello albo; thorace vage rugoso-punctato, supra paullo inæquali, tuberculis dorsalibus nitidis tribus, mediano interdum elongato, et disco utrinque linea indistincta elevata usque ad marginem posticum extensa; elytris ♂ apice breviter truncatis, ♀ rotundatis sutura spinosa, dorso haud profunde crebre punctulatis, punctisque nitidis majoribus passim inspersis.

Long. 8 usque 13 lin. ♂ ♀.

*Hab.* GUATEMALA, Capetillo (*Champion*).

The sparsely scattered shining punctures of the elytra are obliquely impressed, and each bears a stiff bristle. The antennæ are altogether more robust in the male than in the female; and the joints from the third to the eleventh are almost exactly equal in length—this latter character distinguishing well the genus from *Brothylus* (Leconte), the markings of which appear to be very similar to those of our species. The eleventh joint is curved, and bears no trace of appendage or false twelfth joint; and all the joints in both sexes are rather closely and finely ciliated beneath.

## PANTOMALLUS.

*Pantomallus*, Lacord. Gen. Col. viii. p. 286.

*Eburia*, Serv. Ann. Soc. Ent. Fr. 1834, p. 10.

Four or five species, all Tropical-American.

### 1. *Pantomallus fuliginus*. (Tab. III. fig. 4.)

*Pantomallus fuliginus*, Bates, Trans. Ent. Soc. 1872, p. 173.

*Hab.* NICARAGUA, Chontales (*Belt*).

## CHLORIDA.

*Chlorida*, Serv. Ann. Soc. Ent. Fr. 1834, p. 31.

Nine species, confined to Tropical America.

### 1. *Chlorida festiva*.

*Cerambyx festivus*, Linn. Syst. Nat. ed. 12, i. 2, p. 623.