

exposed, and the infra-clypeal plate is prominent, not exceeded by the short labial palpi, and *Fala*, where the cup has a strong tubercle. *Basilodes* has the terminal palpal article conical and prominent, and apparently differs from the rest in this respect.

CHAMAECELEA Gr. (1883).

*Type*: *C. Pernana* Gr.

Allied to the genera typical of the *Stiriinae* by the bulging clypeus and *Plusia*-shaped wings. Front with a slight depression, rising in the middle. Vestiture scaly. Tibiæ unarmed; in all the examples I have seen the fore legs are broken off. Fore wings wide, produced at internal angle. The tegulæ are not deflected; the thorax short. ♂ antennæ simple.

1. *Pernana* Gr. Arizona. This genus is curious for the way in which *Chamaeclea Pernana* mimics *Chariclea Delphinii*.

CIRRHOPHANUS Gr. (1872).

*Type*: *C. Triangulifer* Gr.

The eyes are full, naked, unlashd. The clypeus has a central rounded tubercle. The vestiture consists of hair-like scales with broader ones, arranged like shingles, rising from the thorax, which is short and in shape allies the moth to this group. The fore tibiæ are also not truncate, but as long as in the preceding genera and unarmed. The parts of the thorax resemble the preceding genera, but there is a divided posterior tuft. The patagia are not as deflected as in *Plagiomimicus*, but do not lie close to the thorax. The female ovipositor is not exerted. The abdomen is untufted. The labial palpi have the terminal joint concealed and are not unlike though longer, the palpi of the genera separated here from *Basilodes*, but unlike that genus. The antennæ have the basal joint scaled. The palpi are rather thickly haired. The tibiæ are unarmed. Wings ample, without tooth, rounded exteriorly, with blunt apices, and running in a little and forming a prominent angle at internal margin. The genus seems to be somewhat intermediate between the preceding and *Plusia*. The species is golden-yellow with orange-brown lines disposed somewhat like the European *Chariclea Delphinii*.

1. *Triangulifer* Gr. Ohio, Missouri.

*Pretiosa* Morr. (*Chariclea*).