

small size and short antennal segments; the male differs in the large eyes, narrow vertex and nearly obsolete genae, also by the simple form of the genital claspers.

♂. Length 2.6 mm., width 1.14 mm. Head: width .78 mm., vertex .17 mm.; eyes large, raised somewhat above level of vertex, extending below to near the rostrum, the genae reduced to a mere trace. Rostrum, length .91 mm., reaching to near hind margins of middle coxae. Antennae: segment I, length .20 mm.; II, .65 mm., nearly cylindrical, tapering slightly on basal half; III, .39 mm.; IV, .35 mm.; segments of nearly equal thickness, yellowish brown, last two segments dark brown. Pronotum: length .54 mm., width at base 1.01 mm.

Color rather uniformly yellowish brown, cuneus reddish brown. Membrane and veins fuscous, paler within the areoles. Dorsum distinctly punctate, punctures infuscated. Clothed with simple yellowish pubescence and intermixed with silvery, sericeous pubescence, the latter less abundant. Genital claspers distinctive; right clasper in the form of a small rounded knob; left clasper thickened at the base but without dorsal process, terminal portion curving about the aedeagus, blade-like, acuminate at tip.

♀. Length 2.8 mm., width 1.25 mm. Head: width .69 mm., vertex .30 mm.; eyes much smaller and vertex broader than in the male. Antennae: segment I, length .17 mm.; II, .60 mm.; III, .39 mm.; IV, .38 mm. Pronotum: length .54 mm., width at base 1.05 mm. Pubescence and puncturation very similar to that of the male.

Holotype: ♂ August 1, 1906, Brownsville, Texas, (A. B. Wolcott), "on Ebony at Old Fort Brown;" author's collection. *Allotype*: same data as the type. *Paratypes*: ♀, taken with types. 2 ♂ Nov. 19, ♂ 2 ♀ Dec. 7, 1910, Brownsville, Texas.

Ceratocapsus fanseriae n. sp.

Allied to *biformis* Kngt. but size smaller and color more brownish; differs in the more rounded curve of the ventral hook of right genital clasper.

♂. Length 4.1 mm., width 1.3 mm. Head: width .65 mm., vertex .24 mm.; eyes moderate in size, vertex slightly wider than dorsal width of an eye, with three or four fine punctures on middle. Rostrum, length 1.22 mm., reaching to near middle of hind coxae, pale to brownish. Antennae: segment I, length .35 mm.; II, 1.25 mm.; III, .69 mm.; IV,