

Ceratocapsus barberi n. sp.

Suggestive of *fascipennis* in having two transverse, silvery pubescent bands across hemelytra, but differs in the scarcely arched mesoscutum, flatter frons and vertex, straight femora, and very different genital structures.

♂. Length 4 mm., width 1.25 mm. Head: width .84 mm., vertex .30 mm.; vertex and frons flat, dorsal extremity of eyes extending very little above level of vertex. Rostrum extending to near hind margins of posterior coxae (imbedded in glue.) Antennae: segment I, length .25 mm.; II, .99 mm., slightly more slender on basal half; III, .56 mm., equal in thickness to segment II; IV, .56 mm. equal in thickness to segment III; uniformly dark reddish brown, segment I paler and marked with dark red. Pronotum: length .69 mm., width at base 1.12 mm.; disk moderately and evenly convex, lateral margins slightly sulcate. Scutellum only very slightly convex, mesoscutum normal, nearly covered by pronotal disk.

Color rather uniformly dark reddish brown, disk of pronotum somewhat darker, entire surface strongly shining. Hemelytra with costal margins very slightly sulcate, with silvery, sericeous pubescent band cross base of clavus and middle of scutellum, also a second band crossing the corium and apical third of clavus. Cuneus scarcely deflexed, reddish brown like the clavus. Membrane uniformly pale fuscous, pale at base between larger areoles and bordering tip of cuneus. Clothed with fine, simple, pale yellowish pubescence, scutellum and clavus with several erect, bristle-like hairs. Ostiolar peritreme white, reddish on the protruding tubercle. Legs uniformly reddish brown, tarsi pale brownish. Genital claspers distinctive, right clasper short, slightly thickened, dorsal margin extending as a long slender hook, attaining dorsal median line of genital segment where it is sharply decurved and slenderly acuminate at tip.

Holotype: ♂ July 12, 1905, Huachuca Mts., Arizona (H. G. Barber), collected at light; author's collection. Named for my friend, Mr. H. G. Barber, who collected and presented the unique specimen.

Ceratocapsus oculatus n. sp.

Runs in my key (Hemiptera Connecticut, 1923, p. 525) to *fuscinus* Kngt., but differs from this and allied species by the