

length .27 mm.; ii, .96 mm., slender, thickness at apex equal to segment iii; iii, .46 mm.; iv, .37 mm.; colored as in the male.

Holotype: Male, 2 Aug., 1916, Honeoye Falls, N. Y. (H. H. Knight); author's collection. Allotype: same data as the type. Paratypes: Males (10) and females (4), taken with the types on *Salix nigra*. DISTRICT OF COLUMBIA—Male, 10 July, 1898, Washington (O. Heidemann). MARYLAND—Male, 10 July, Glen Echo (O. Heidemann). MINNESOTA—Males (2) and female, 12 July, 1921 (A. Hertig), male and female, 20 July, 1920, Gray Cloud Island, Ramsey County (H. H. Knight). NEW YORK—Males (4) and female, 4 Aug., males (2) and females (4), 6 Aug., males (3) and females (2), 10 Aug., female, 17 Aug., 1916, Batavia, New York (H. H. Knight). OHIO—Male, 17 July, 1915, Bay Point (C. J. Drake).

*Ceratocapsus incisus* Knight, new species.

General aspect very similar to *pumilus* but antennal segment iii shorter, apical half of membrane more distinctly infuscated while the femora remain uniformly yellowish or greenish; genital claspers distinctive.

*Male*: Length 3.7 mm., width 1.49 mm. Head: Width .71 mm., vertex .30 mm.; blackish, reddish beneath. Rostrum, length 1.38 mm., nearly attaining hind margins of middle coxae, yellowish, basal segment reddish, apex blackish.

Antennae: Segment i, length .28 mm., yellowish, tinged with reddish; ii, 1.07 mm., slender at base and gradually thickened toward apex, but not attaining the thickness of segment i, yellowish, dusky at apex; iii, .49 mm., brownish, nearly equal to thickness of segment ii; iv, .39 mm., brownish, equal to segment iii in thickness.

Pronotum: Length .64 mm., width at base 1.26 mm.; more blackish than in *fuscinus* but with pubescence very similar. Scutellum brownish black. Sternum reddish to blackish, pleura black; ostiolar peritreme pale, tinged with reddish.

Hemelytra: Nearly as in *fuscinus* but the corium darker, cuneus dark reddish brown. Membrane and veins fumate, apical half fuscous, margins slightly paler.

Legs: Yellowish to greenish, not distinctly darker on apical half. Venter dark reddish brown to piceous, scarcely paler beneath; genital claspers distinctive, basal prong of right clasper incised at apex, the dorsal portion drawn out to a slender point.

*Female*: Length 4 mm., width 1.7 mm.; very similar to the male. Head: Width .72 mm., vertex .33 mm. Antennae: Segment i, length .33 mm.; ii, 1.11 mm., slender, slightly thicker at apex, yellowish; iii, .49 mm., brownish, paler at base; iv, .39 mm., brownish.

Occurs on *Salix*.

Holotype: Male, 26 July, 1916, Ithaca, N. Y. (H. H. Knight); author's collection. Allotype: same data as the type. Paratypes: Males (6) and females (2), taken with the types on *Salix*. NEW YORK—Males (2) and females (3), 29 July, male, 30 July, male, 6 Aug., 1916, Batavia; males (8), 23 July, 1916, Ithaca; male, 13 Aug., 1916, Cattaraugus County (H. H. Knight).