Cyrtorhinus alboornatus n. sp.

Distinguished by the dark color with basal two-fifths of heme-

lytra pale whitish, cuneus likewise pale.

J. Length 2.3 mm., width .8 mm. Head: Width .54 mm., vertex .30 mm.; vertex and frons broadly and evenly convex, the eyes protruding only very little above contour of frons and vertex; black, without pale spots on vertex. Rostrum, length .95 mm., barely attaining posterior margins of hind coxae. Antennae: segment I, length .346 mm., pale to dusky, darker at base; II, 1.03 mm., dark fuscous brown; III, .77 mm., black, IV, .70 mm., black. Pronotum: length .37 mm., width at base .73 mm., lateral margins of disk only very slightly sulcate.

Color dark brownish black, basal two-fifths of hemelytra and entire cuneus pale whitish; bases of femora and distal half of coxae pale to whitish; tibiae and tarsi pale fuscous, spines black. Membrane and veins rather uniformly pale fuscous. Clothed with very fine, short, pale to dusky pubes-

cence.

Q. Length 2.5 mm., width 1.04 mm. Head: width .56 mm., vertex .33 mm. Antennae: segment I, length .30 mm.; II, broken. Pronotum: length .36 mm., width at base .82 mm.; lateral margins of disk distinctly sulcate. Slightly more robust than the male but very similar in coloration.

Holotype: &, July 23, 1926, Jacksonville, Florida (E. D. Ball); author's collection. Allotype: Q, June 20, 1914, Dongan's Island, by Staten Island, New York (H. G. Barber); author's collection.

Cyrtorhinus pubescens n. sp.

Allied to pygmaeus Zett., but differs in the longer antennal segments and stronger black pubescence; with longitudinal fuscous

stripe on pronotum and scutellum.

Q. Length 2.4 mm., width 1.25 mm. Head: width .70 mm., vertex .346 mm. Rostrum, length 1.08 mm., reaching to middle of hind coxae, pale to dusky, apex blackish. Antennae: segment I, length .34 mm., thickness .086 mm., uniformly pale fuscous, nearly blackish on basal constriction, with two prominent black bristles on dorsal aspect; II, .866 mm., thickness .044 mm., clothed with prominent black pubescent hairs, length of some hairs greater than thickness of segment, pale fuscous, darker on base and apex; III, .99 mm., blackish; IV, broken. Pronotum: length .41 mm., width at base .866 mm., basal margin broadly concave, lateral margins slightly sinuate, calli broadly and evenly convex, subconfluent.