

segment I, length .33 mm.; II, 1.21 mm.; III, broken. *Pronotum*: length .86 mm., width at base 1.69 mm.; disk finely punctate. Black, scutellum and head yellow, tylus, apical half of lora, broad mark each side of frons, and small impressed spot each side of vertex, black; basal angles of scutellum frequently black, in paler forms the anterior margin of pronotum and propleura yellow. Thickly clothed with semidecumbent pale yellowish pubescence. Genital claspers distinctive, the left clasper very suggestive of *Lopidea*; right clasper large, extending backward then curving upward, apical half slightly more slender, the apex tapering sharply to an acute point; segment wall above base of right clasper, projecting distad in a process .17 mm. in length, also a sharp point formed at dorsal margin of segment.

♀. Length 4.5 mm., width 1.9 mm.; more robust than the male but very similar in coloration; the margins of pronotum more broadly pale, with femora becoming brownish.

*Holotype*: ♂, April 12, 1924, Tucson, Arizona (A. A. Nichol); author's collection. *Allotype*: April 17, 1916, Sabino Canyon, near Tucson, Arizona (J. F. Tucker); author's collection. *Paratypes*: ♀, taken with type; 2 ♂, Phoenix, Arizona (H. G. Barber).

*Brachypterous form*. ♀. Length 3.6 mm., width 2 mm. Hemelytra just attaining apex of abdomen, membrane with less area than cuneus; more broadly pale than macropterous form; embolium, narrow basal and lateral margins of pronotum, yellow.

*Morphotype*: ♀, April 12, 1924, Tucson, Arizona (A. A. Nichol); author's collection. *Paramorphotypes*: ♀, April 16, 1916, Sabino Canyon, near Tucson, Arizona (J. F. Tucker). ♀, June 15, Santa Rita Mts., Arizona (A. A. Nichol).

### **Cyrtorhinus insperatus n. sp.**

Size of *caricis* (Fall.) but distinguished by the fulvous legs and scutellum.

♂. Length 3 mm., width .8 mm. *Head*: width .61 mm., vertex .28 mm.; subglobose, shining black, eyes nearly round, strongly protruding, collum slightly elongated thus the eyes appear removed from collar, with two black bristles each side of vertex, and one each side about front margin of eye; a small pale ocellate spot each side of vertex above eye. Rostrum, length 1.08 mm., reddish yellow, basal segment greenish, apical segment black, reaching to base of middle