

slightly surpassing apex of hind coxae, yellowish, apex black. Antennae: segment I, length .26 mm., yellowish with a brown line on dorsal surface; segment II, length .83 mm., covered with fine, golden pubescence, basal half yellow, apical half black; segment III, length .42 mm., black; segment IV (broken). Pronotum: length .87 mm., width at base 1.4 mm., rather finely, densely punctate, lateral margins with two sub-parallel yellow carinae that are especially prominent on apical half, disk yellow, calli with large brown spot on inner margin, posterior half with two more or less distinct, wavy, transverse, brown bands, narrow basal margin yellow. Scutellum strongly convex, coarsely punctate, narrow median line impunctate, yellow, a dark brown line each side of median line diverging to lateral margins before apex.

Dorsum practically glabrous, with very fine, inconspicuous golden hairs. Hemelytra yellowish brown with four oblique brown lines, cuneus principally pale with brown markings. Membrane dusky, veins pale somewhat tinged with brown. Legs pale, femora with irregular brown markings on basal half and two sub-apical brown bands, tibiae with narrow dorsal brown stripe, tarsi with apical segment and claws fuscous. Ostiolar peritreme yellow, episternum brown, finely, densely punctate.

Female. Length 3.28 mm., width 1.8 mm. Head: width .89 mm.; vertex .39 mm. Antennae: segment I, length .26 mm.; segment II, length .87 mm., incrassated, slender basal half yellow, practically glabrous, thickened apical half black, finely, densely pubescent; segment III, length .43 mm.; segment IV, length .30 mm. Pronotum: length 1.0 mm., width at base 1.5 mm. Slightly more robust and somewhat paler in color than the male, the brownish markings less extensive. Punctuation and pubescence very similar to male.

Holotype: male, April 26, 1937, Brownsville, Texas (H. J. Crawford).

Allotype: female, taken with the type.

Paratypes: one male and two females taken with the types on *Croton berlandieri*.

***Neoborus maculatus* n. sp.**

Allied to *rostratus* n. sp. but distinguished by the more prominent pubescence, different color, and the lateral pronotal carinae.

Male. Length 3.3 mm., width 1.6 mm. Head: width .87