

A NEW SPECIES OF TYPOCERUS FROM FLORIDA  
(COLEOPTERA: CERAMBYCIDAE)

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This new species of *Typocerus* was included in material sent for identification.

***Typocerus fulvocinctus* n. sp.**

Female.—Size and form of *T. acuticauda* Csy.; both surfaces and appendages black with transverse yellow band on basal half near middle of each elytron, band not reaching outer margin, or suture; pubescence black on all but yellow area.

Head with front finely, densely punctate, punctures larger and more widely separated on vertex; antennae extending beyond middle of elytra when laid along side, ratio of lengths of segments 1 to 11, 3:6:3.4:3:3.4:2.6:2.2:2.2:2.1:1.8:2.4, segments 6 to 10 inclusive with a sunken poriferous area, last segment with two such areas.

Pronotum convex, trapezoidal, hind angles extending over humeri, widest at base; sides rounded in front, then diverging to base; disk with sinuate transverse depression, densely, coarsely punctured, a stiff black hair arising from each puncture. Scutellum triangular.

Elytra near base wider than widest part of pronotum, cuneate; sides rounded in front, then converging to obliquely spinose apices; surface finely punctate, punctures separated by much more than their own diameters, a stout hair arising from each puncture.

Abdomen beneath minutely punctate; first tarsal segment of hind legs much longer than following two segments.

Length 10.6 mm.; width 3.5 mm.

Holotype female collected at Sebring, Fla., April, 1954, by L. A. Hetrick, in collection of author. I am indebted to H. V. Weems, Jr. for the specimen.

The coarse punctures of pronotum together with black pubescence and markings will distinguish this species from any of our described forms.

*Typocerus fulvocinctus* n. sp. (Line represents 5 mm.)

