

male genitalia. *Ceratocapsus advenus* more closely resembles *C. modestus* or *C. insperatus*, but can be separated by the combination of tomentose and pilose setae and the male genitalia.

*Ceratocapsus aurantiacus* Henry, 1978:385

Fig. 18

This species is known only from the Archbold Biological Station, Highlands Co., Florida where it was taken at light traps, May 3–5, 1967 by S. W. Frost (PSU). *Ceratocapsus aurantiacus* resembles *C. taxodii* but can be separated by the larger size, brighter orange color and male genitalia.

*Ceratocapsus barbatus* Knight, 1927:150

Figs. 5, 27b

*Ceratocapsus barbatus* was described from the District of Columbia, Maryland, and Virginia and is known to breed on *Pinus virginiana*. Wheeler and Henry (1975) showed that Uhler's (1887) description of *Melinna modesta* was actually of *C. barbatus* (see discussion under *C. modestus*). Wheeler and Henry (1977) pointed out that several of the specimens from pine recorded by Wirtner as *Melinna modesta* Uhler were actually *C. barbatus*.

*Ceratocapsus barbatus* resembles *C. cecilsmithi* and *C. pubescens* but is easily separated by the intermediate-type pubescence and coloration and the male genitalia.

*Ceratocapsus bifurcus* Knight, 1927:144

Fig. 11

*Ceratocapsus bifurcus* is known only from Florida. I have examined numerous specimens collected at Highlands Co., Archbold Biological Station, May 5, 1977, B. Stinner, at light (PDA, TJH). I have studied the *Ceratocapsus* Frost (1964) listed as *C. lutescens* and find them to be *C. bifurcus*; Blatchley's (1926) record of *C. lutescens* from Florida probably also refers to *C. bifurcus*.

This species is most closely related to *C. lutescens* and *C. rubricornis* but can be separated from these species by the paler, almost whitish, dorsum, pilose setae on the hemelytra, and by the male genitalia.

*Ceratocapsus blatchleyi* Henry, NEW SPECIES

Fig. 8

Holotype male.—Length 3.36 mm, width 1.40 mm, generally dark brown to fuscous with very short recumbent setae. *Head*: Length 0.40 mm, width 0.80 mm, rufotestaceous, tinged with fuscous, front finely granulate, weakly and transversely striate; vertex 0.24 mm, dorsal width of eye 0.28 mm. *Rostrum*: Length 1.34 mm, brown, reaching middle of metacoxae.