

MEASUREMENTS: Total length 5.12, maximum width 1.52, length head .40, width head .88, interocular space .30, length pronotum .64, width pronotum 1.24, length scutellum 1.00, length corium 2.60, length clavus 2.00, length cuneus .72, width cuneus .36, length claval commissure 1.28, distance apex commissure-apex membrane 2.64, length metatibia 3.80; length antennal segments 1—.64, 2—1.80, 3—1.46, 4—?; length labial segments 1—.60, 2—.60, 3—.54, 4—.52.

MALE GENITALIA: Figures 185–188.

Females unknown.

HOLOTYPE: Macropterous ♂, SOUTH AFRICA: *Orange Free State*, Bultfontein, 8.1.07 (TM).

PARATYPES: 1 macropterous ♂, same data as holotype. *Natal*—1 macropterous ♂, Natal National Park, The Hostel, 3.IV.51 (Brinck and Rudebeck); 1 macropterous ♂, U. So. Afri., N. Y. 107793, X-27-49-18552, *Erica bergiana* (TM, LU, USNM, RTS).

This species is named for Dr. Per Brinck of the Lund University Zoological Institute.

*Systellonotus brincki* most closely resembles *Pangania fasciatipennis* and *Systellonotopsis bifasciatus* in South Africa, but differs in that the abdomen is long and slender, the gula is moderately long, and the eyes occupy only about two-thirds the height of the head; *brincki* additionally differs from *fasciatipennis* in that the dorsum has erect hairs and the phallosome lacks the dorsal projection. *S. brincki* also resembles *Carinogulus* to some extent in dorsal aspect but lacks the carinate gula.

Additional specimens from South Africa probably representing new species of *Systellonotus* include a macropterous male from Grootfontein, Middleburg, Cape Province, deposited in the South African National Collection of Insects, a macropterous male from Namakunde, South West Africa, deposited in the South African Museum, and a macropterous male from Mafa, South West Africa, also deposited in the South African Museum. These specimens appear to represent two species but are badly mutilated and therefore I have not considered it advisable to describe them at the present time.

### **Trichophorella Reuter**

*Trichophorella* Reuter, 1905b, p. 20.

*Trichophorella* is characterized by its pinkish coloration, elongate body form, nearly parallel sided hemelytra, globose head, strongly granular almost hemispherical eyes, and a few erect, black