



Fig. 48. *Glaphyrocoris unifasciatus* Reuter (holotype): a) head and thorax in lateral view (scutellum in an unnatural position with only the apical part visible); b-d) left style in different views; e-g) theca in different views; h-i) vesica (h in glycerine, i in slide mount); j-k) apex of vesica (k of a paratype of *torridus*). — *Pongocoris vittatus* (Odhambo): l) left style; m-n) theca in different views; o) vesica. — *P. opertus* Linnavuori: p) theca (in same view as Fig. n). — *Hallodapus pseudoconcolor* (Linnavuori): q-r) male and female in dorsal view; s) male head in lateral view. — *Hallodapus concolor* (Reuter): t) vesica (slide mount); u) apex of vesica in broad aspect. — q-s after Puchkov 1975.

***H. quadripunctatus* (Linnavuori), comb. n.**  
Figs. 49d, 50g-k

*Plagiorhamma quadripunctatus* Linnavuori 1975:78.

Types studied: The Sudan, Equatoria, Juba, male holotype, 27.II-2.III.1963, Linnavuori. Ivory Coast, Lamto, 4 paratypes, 17.VIII.1965, 12.IV.1968, 24.IV-9.VII.1969, D. Gillon & A. Pollet, in coll. Linnavuori.

Material studied: Ivory Coast: Adiopodoumé, 1 ex, 2.VI.1950, H. Gruis; Gouméré, 1 ex, 19.IX.1973, Linnavuori. Nigeria: NE St., Gembu - Yelwa, 1 ex, 22.VIII.1973; B Pl St., Makurdi, 1 ex, 30.VIII.1973; R St., Ebubu near Bori, 3 exx, 2.VII.1973, Linnavuori. Central African Republic: Bossangoa - Bossembele, 1 ex, 2.VI.1973, Linnavuori.

Length 3 mm. Pale grayish or grayish ochraceous. Upper surface, including head, pronotum

and scutellum, with sparse round dark brown dots. Head with dark brown lateral arcs, sides with reddish tinge. Antennae pale ochraceous, base of 1st joint embrowned, apex with red ring. Disk of pronotum with fine brownish irroration. Elytra with a large round spot near apex of claval suture on corium and a similar spot in basal lateral area of cuneus dark purplish or blackish brown; membrane brownish smoky. Femora dark brown, extreme tips of femora and other parts of legs whitish.

Body gracile. Hair covering pale consisting of short adpressed pubescence and long semierect hairs. Head and pronotum smooth. Ocular index 1.40-2.0. Proportions between antennal joints 21:72:75:43, 2nd joint about 1.38 × as long as basal width of pronotum.