

- d.* Antennæ not apically clavate.
- e.* Face considerably oblique, straight or but little rounded; lateral foveolæ of vertex linear or triangular; lateral lobes of pronotum longer than or fully as long as deep.
- f.* Fastigium with a distinct percurrent median carina; antennæ, at least in female, depressed and more or less expanded basally.
- g.* Antennæ much expanded basally, tapering; lateral carinæ of pronotum subparallel, the disk subrectangular. *NAPAIA*, McNeill.
- gg.* Antennæ feebly expanded basally, subfiliform; lateral carinæ of pronotum strongly sinuate, the disk clepsydral.
- h.* Tegmina and wings fully developed, reaching beyond tip of abdomen; antennæ much shorter than hind femora; longitudinal carinæ of fastigium continued upon the occiput; eyes piriform, not prominent *HORESIDOTES*, Scudder.
- hh.* Tegmina much abbreviated, scarcely half as long as abdomen; antennæ nearly or quite as long as hind femora; longitudinal carinæ of fastigium not continued upon the occiput; eyes subglo-bular, prominent *MELANOTETTIX*, Bruner.
- ff.* Fastigium with no median carina, but at most a coloured line, except sometimes in the extreme anterior portion; antennæ filiform, the basal joints neither expanded nor greatly depressed in either sex. *STENOBOTHRUS*, Fischer.
- ee.* Face little oblique, strongly rounded; lateral foveolæ of vertex moderately wide, never more than twice as long as broad; lateral lobes of pronotum deeper than long.
- dd.* Antennæ apically clavate. *GOMPHOCERUS*, Thunberg.
- cc.* Inner apical spurs of hind tibiæ usually very unequal in length, the inferior twice or nearly twice as long as the superior; apical portion of scapular field of ♂ tegmina but little dilated, so that the broadest part of the tegmina lies at the middle. (*SCYLLINÆ*.)
- d.* Median carina of pronotum as distinct on prozona as on metazona, cut only by the principal sulcus.
- e.* Fastigium of the vertex without or with suppressed lateral ridges; the head usually large and lacking sharp carinæ; tegmina and wings never complete: insects rather large, above the average in size. . . . *BOÖPEDON*, Thomas.
- ee.* Fastigium of the vertex with distinct lateral ridges;