

- * ♀ With marginal vein at least thrice as long as stigmal ; funicular joints broader than long ; middle tibiae in ♂ with a small hirsute lobe, outwardly near tip *G. 9, Mesopolobus* Westwood.
- ** ♀ With marginal vein not twice as long as stigmal ; anterior tibiae flat ; middle tibiae in ♂ broadly dilated, foliaceous
 *G. 10, Platymesopus* Westwood.
6. Collar rounded before ; mesothorax lengthened with three keels. Marginal vein more than twice longer than the stigmal ; parapsides indicated anteriorly *G. 11, Rhopalicus* Förster.
- Marginal vein but slightly longer than the stigmal ; parapsides complete *G. 12, Brachycrepis* n. g.

Dasyglencs n. g.

♀ Whole surface, including the abdomen, very coarsely reticulato-punctate, and sparsely covered with a pale pubescence. Head large, slightly broader than the thorax with deep antennal grooves, the grooves converging and meeting at apex. Antennae inserted slightly above the clypeus, the latter with a sinus in the middle. Eyes hairy. Collar transverse, contracted and produced anteriorly into a short neck, the neck with a delicate medium carina. Mesothoracic parapsides delicate but complete. Scutellum convex, as broad as long, slightly prolonged over the metathorax and ending in a slight projecting ridge at the apex. Metathorax short, with a delicate medium keel. Abdomen sessile, much longer than the head and thorax together, acuminate, the tip projecting slightly beyond the wings when folded. All femora swollen, the fore pair much more so than the middle pair ; the tibiae are very long, the three basal joints of which are as long as their tibiae ; the middle and posterior tibiae longer than their femora, and the tarsi not nearly as long as their respective tibia ; the posterior tibiae are armed with two strong, divergent apical spurs. The submarginal vein, of anterior wings, is one and a-half times as long as the marginal, the marginal and postmarginal veins thick, the latter much lengthened, gradually acuminate, ending at the rounded edge of the apical margin of wing ; stigmal vein short, about one-third the length of marginal, slightly bent, the stigma small and slightly emarginate at the apex. ♂ Unknown.

Dasyglencs asmiæ n. sp.

♀ Length .25 inch. Cyaneous, coarsely pitted, pubescent. Flagellum of antennae brown. Legs dark red, pubescent ; femora infuscated. Wings