

segment of antennæ brownish-yellow. Length $2\frac{1}{4}$ mill., to apex of cuneus.

Hab.—Q.: Bundaberg (Sept.-Dec.; Koebele).

CYSTEORRHACHA, gen.nov.

A genus of the *Bryocorini*. Pilose and lightly punctured. Vertex transverse, a little wider than an eye, deeply sulcate; with eyes, twice and one-fourth as wide as long. Head vertical before the eyes, which do not touch the pronotum. Rostrum reaching to (or beyond?) the middle coxæ. Second segment of antennæ more than twice as long as the thicker first, one-third longer than the third (fourth broken). Pronotum basally twice and one-half as wide as anteriorly and about one-half wider than the head; three-fourths wider basally than the length, twice as long as the head; constricted about the middle, widening posteriorly, basal margin emarginate; a distinct collar. Posterior half of scutellum elevated and swollen, curving cystiformly forward over the basal lobe of the pronotum, biconstricted, with a small, erect, dorsal spine, in front of the anterior constriction. Tegmina without a median vein, cuneus acute posteriorly, (membrane destroyed). Hind tarsi with the third segment as long as the other two in profile, second a little more than half the length of the first; arolia long and narrow, curved outwards and inwards, three-fourths the length of the curved claws, from which they are separated.

35. C. CACTIFERA, sp.nov. (Pl. xliii., figs.6-7).

Dull ferrugino-fuscous, partly suffused with sanguineous. First segment of antennæ yellow, apically reddish, second and third dark sanguineo-fuscous. Postero-lateral angles of pronotum rather widely fuscous, the hind margin very narrowly pale. Sterna and abdomen dark sanguineous. Tegmina hyaline, a large spot at base and a broad median band, fuscous; apical margin of corium broadly dark sanguineous; cuneus opaque white, posterior angle dark sanguineous. Wings hyaline. Legs dark