

the femora castaneous; corium more or less pale castaneous, with the lateral marginal areas and the cuneus very pale ochraceous; antennæ with the basal joint incrassated, about as long as head, second joint longest, moderately thickened, about four times as long as first; scutellum moderately long, tumid, subdepressed, and longitudinally sulcate; femora moderately incrassated.

Long. 5 mm.

*Hab.* Central District and Upper Houadou R.

Allied to *C. rama*, Kirby, from Ceylon and Seychelles.

FALISCUS, gen. nov.

Elongate; head moderately robust and tumid, narrowly and obscurely centrally longitudinally sulcate near base; antennæ with the first joint about as long as pronotum, second joint longest, third scarcely more than half the length of second; pronotum elongate, with a broad anterior collar, broadly transversely depressed near middle, the anterior lobe distinctly narrower than the posterior lobe, which has the basal angles nodulose; scutellum moderately tumid, about as broad at base as long; hemelytra much longer than broad, the lateral margins slightly convex, cuneus elongate; legs somewhat long and slender; rostrum about reaching the intermediate coxæ; membrane elongate, distinctly longer than broad.

Allied to *Harpedona*, Dist.

*Faliscus cuneatus*, sp. n.

Ochraceous, maculately marked with fuscous and red; antennæ dull ochraceous, apices of first and second joints black, bases and apices of third joint narrowly greyish white; eyes black; head with a central reddish longitudinal line, the lateral margins behind eyes narrowly black; pronotum thickly darkly punctate, the anterior lobe with its lateral areas blackish; scutellum with the basal angles and apex black; clavus darkly punctate and finely maculate, the spots on the apical area rather larger; corium darkly maculate and more or less suffused with fuscous, the dark spots on lateral areas largest, cuneus distinctly spotted with red; membrane ochraceous, somewhat largely suffused with fuscous; legs ochraceous, annulated with fuscous, the posterior tibiæ less so than the anterior and intermediate tibiæ, basal areas of the femora sparingly spotted with red; other structural characters as in generic diagnosis.

Long. 7-8 mm.

*Hab.* Mt. St. Arago.