

*Dioclerus præfectus*, sp. n.

Head, pronotum, scutellum, clavus, and body beneath golden-yellow; corium, cuneus, membrane, and legs pale stramineous; eyes and an apical spot to abdomen black; antennæ fuscous brown, the basal joint obscure stramineous; apices of femora slightly infuscate, tarsal claws black; corium with a small dark spot on each side of claval apex, the costal area impunctate and thus appearing paler in hue; other characters as in generic diagnosis.

Length 4 mm.

*Hab.* Ceylon; Peradeniya (*Green*).

## DORTUS, gen. nov.

Head longer than broad, but very strongly deflected in front of eyes, which are large and prominent and extend beyond the anterior margins of the pronotum; antennæ longly pilose, first joint about as long as head, scarcely thickened, second more than twice as long as first, third and fourth together shorter than second; rostrum passing the intermediate coxæ; pronotum at base much broader but not twice as broad as long, but more than twice broader than anterior margin, a very narrow anterior collar, transversely impressed before anterior margin, and thus enclosing two transverse callosities, with the exception of which the surface is thickly punctate, lateral margins sinuately oblique, lateral posterior margins oblique, truncate before scutellum; scutellum moderately tumid, subtriangular; corium (excluding cuneus) about as long as posterior tibiæ; clavus and corium (excepting costal area) thickly punctate, cuneus nearly as broad at base as long, and longly pilose; membrane considerably passing the abdominal apex, its greatest length equal to that of corium (excluding cuneus); legs of moderate length, strongly pilose, femora only moderately thickened, the posterior femora slightly more so.

Near *Cyrtorrhinus*, Fieb.

*Dortus primarius*, sp. n.

Head pale brownish ochraceous, centrally longitudinally darker in hue, eyes black; antennæ ochraceous, pilose, apex of the second joint black, third and fourth joints fuliginous, base of third ochraceous; pronotum pale brownish ochraceous, thickly punctate, the lateral margins broadly piceous, the transverse anterior callosities smooth; scutellum pale brownish ochraceous, with a central longitudinal piceous