

- b.* Third joint of each tarsus moderately broad, and with a densely pubescent space on each side beneath, in both sexes.
- c*¹. Upper surface covered with a thin, natural, shining, incrustation; prothorax with three broad longitudinal ridges; rostrum compressed *ochreus*, Lec.
- d*¹. Upper surface uneven, the foveiform depressions densely incrustate; the prothorax flattened, the elytral striæ and interstices similarly punctate; rostrum subcylindrical *multipunctatus*, sp. n.
- c.* Third joint of anterior tarsi of ♂ more or less widened and with a space on each side densely pilose beneath, that of the ♀ narrower.
- e*¹. Prothorax with an abbreviated lanciform median ridge, and a sinuous ridge on each side of it, bare and shining, the third elytral interstice also raised anteriorly, the depressions of the surface incrustate *cariosus*, Oliv.
- f*¹. Prothorax with a more or less conspicuous V-shaped area at the base, and a narrow, oblong, flattened space or depression in front, coarsely punctate; elytra with large, oval or horseshoe-shaped, foveæ placed along the narrow striæ, the foveæ often incrustate; anterior tibiæ slightly produced at the outer apical angle . . . *cicatistriatus*, Fähr.
- d.* Third joint of each tarsus narrow, subconical, laterally pilose, at most very slightly widened in ♂.
- g*¹. Rostrum compressed, stout.
- c*². Prothorax coarsely, densely punctate, with a smoother Y-shaped median ridge and an oblique ridge on each side of it, the elytra also with a spot on the shoulder and another near the apex bare, the rest of the upper surface incrustate.
- a*³. Incrustation moderately dense; first ventral segment of ♂ deeply excavate *reticulaticollis*, Boh.
- b*³. Incrustation (in fresh specimens) denser, felt-like; first ventral segment of ♂ slightly depressed *hoegbergi*, Boh.
- d*². Prothorax densely punctate, except along a smooth, narrow, raised median line, and with a V-shaped depressed area at the base: upper surface incrustate.
- c*³. Elytra coarsely punctate-striate; rostrum feebly sulcate at the base: species larger and broader *terricola*, sp. n.
- d*³. Elytra very finely punctate-striate; rostrum deeply sulcate at the base: species narrower and smaller *cæsifrons*, Chevr.
- e*². Prothorax densely, coarsely, confluent punctate, except along the narrow raised median line; elytra with rather coarse scattered punctures along the striæ; rostrum deeply sulcate at the base: upper surface incrustate *lutulentus*, sp. n.
- f*². Prothorax rather sparsely, unequally punctate, almost even; elytra with coarse scattered punctures along the striæ, the interstices somewhat coarsely uniseriate punctate; rostrum deeply sulcate at the base; pygidium tumid: surface incrustate or bare . *sulcifrons*, Chevr.