The elytra are one-half longer than the pronotum; a little narrower at the base than the pronotum, very slightly wider behind; the sides nearly parallel for about four-fifths the length, then rounded to the declivity, which is steep and truncate as viewed from above, with the tips dehiscent and slightly tuberculate; the elytral striæ regular, distinctly, but slightly, impressed on the disc, except the sutural striæ, which are much wider and deeper than the others and widened behind; the lateral striæ not impressed; the strial punctures rather small and closely placed, more closely on the first two and the lateral striæ; the first interspace convex, finely granulate near the declivity; the second convex, faintly granulate near the declivity; the remaining discal interspaces flat; all the discal striæ uniseriately punctured throughout their length, closely towards the declivity, very sparsely towards the base; the lateral interspaces more closely punctured uniseriately above, confused near the lateral margin, with the punctures nearly as coarse as those of the striæ; the declivity very abrupt, deeply concave, not closely punctured, more coarsely than the disc; the suture elevated, and smooth on the lower two-thirds; the margin strongly elevated and armed with four teeth on each side; the tooth of the second interspace well developed, acute, recurved, preceded by a few minute granules; that of the third obsolete, or represented by the largest of a row of small granules; those of the fourth and fifth interspaces united at the base, the connecting ridge nearly vertical; the tooth of the fourth interspace acute, recurved: that of the fifth stout, capitate, acute-pointed; the fourth tooth conical, in the type occupying nearly all the short space between the raised apical margin and the third tooth; the raised apical margin wide, moderately produced and entire; the pubescence of the elytra long, erect, fine, rather dense on sides below and about the declivity; the discal pubescence fine and sparse.

The female type differs from the above only by the less strongly developed epistomal armature, and the different declivital teeth. The teeth are all acute and less strongly developed than in the male; the second and third teeth are similar in shape, conical, united at the base and but little larger than the first and fourth.