Elytra moderately or feebly gibbous anteriorly, the suture not raised below the base into a hump.
Upper surface pubescent; elytra spotted
Upper surface glabrous.
Elytra rufo-testaceous, immaculate; prothorax black (except at the apex)
Elytra rufo-testaceous, each with two broad yellow vitæ and numerous irregular rows of small black spots
Elytra flavo-testaceous, each with two very broad black vitæ, the inner one not obliquely truncate anteriorly
Elytra testaceous, each with two moderately broad black vitæ, the inner one obliquely truncate anteriorly
Elytra rufo-testaceous, each with eight small greenish-blue spots, 2, 3, 1, 2.
Elytra regularly convex, not at all gibbous anteriorly.

Upper surface pubescent.
Species moderately convex; rufo-testaceous, the elytra spotted.
Prothorax rugosely punctured
Prothorax very finely punctured
Species strongly convex (resembling Epilachna); elytra black, with exceedingly large yellow spots or patches
Upper surface glabrous.
Species moderately convex; ♂ subrundulate or ovate, ♀ ovate or oblong.
Size large; upper surface rufo-testaceous or testaceous, with black spots or markings.
Elytra with small spots, 2, 3, 2, or 2, 3, 1, and a common sutural one, the median three not forming a fascia
Elytra usually with a well-defined median fascia and some spots and lines, enclosing exceedingly large yellow patches
Size smaller; upper surface rufo-testaceous or testaceous, with black spots.
Elytra with large or moderately large black spots.
Elytral punctuation rather fine; usually two spots on the disc beyond the middle † (at most six on each elytron)
Elytral punctuation coarse; one spot only on the disc beyond the middle (five in all on each elytron)
Elytra with smaller and fewer spots; one at most on the disc beyond the middle † (usually five on each elytron)
Species more convex (resembling Epilachna); size large.
Upper surface black.
Prothorax and elytra with large rufo-testaceous or yellow spots.

* Boheman compares this species with C. pubescens; it is perhaps incorrectly placed here.
† Sometimes obsolete.