

- Hemelytra with white or yellow maculae on anterior half of clavus and posterior half of corium; basal third of cuneus white or yellow ..... 4
3. Clavus adjacent to claval commissure entirely light colored .....  
 ..... *occidentalis* (Fig. 47)  
 Clavus light colored adjacent to anterior two-thirds of claval commissure, dark brown adjacent to posterior third of claval commissure ..... *bifasciatus* (Fig. 42)
4. Large, elongate species, length 4.56 mm. to 4.86 mm., maximum width 1.28 mm. to 1.56 mm.; head and pronotum brown to dark brown, not noticeably shining; labium long, reaching or surpassing mesocoxae ..... 5  
 Medium sized, stout-bodied species, length 4.32 mm., maximum width 1.40 mm.; head and pronotum black, shining; labium short, slightly surpassing procoxae ..... *pulchrus* (Fig. 48)
5. Hemelytral maculae strongly contrasting with background coloration; yellowish macula on posterior half of corium either rounded or quadrate, occupying endocorium and exocorium ..... 6  
 Hemelytral maculae weakly contrasting with background coloration; whitish macula on posterior half of corium elongate, confined to endocorium ..... *obscurus* (Fig. 46)
6. Yellowish macula on posterior half of corium more or less round, not parallel to costal vein laterally (Figs. 44 and 49) ..... 7  
 Yellowish macula on posterior half of corium distinctly trapezoidal, paralleling costal vein laterally; length 4.88 mm.; male genitalia Figs. 203–205 ..... *middelburgensis* (Fig. 45)
7. Slender species, length 4.56 mm., maximum width 1.28 mm.; corium adjacent to claval fascia brown as hemelytral background coloration; male genitalia Figs. 206–207 .... *flavomaculatus* (Fig. 44)  
 Robust species, length 4.72 mm., maximum width 1.56 mm.; corium adjacent to claval fascia light, contrasting with dark hemelytral background coloration; male genitalia Figs. 217–219 .....  
 ..... *trifasciatus* (Fig. 49)

### ***Karoocapsus bifasciatus*, new species**

Figures 42, 197–199

**MACROPTEROUS MALE:** Basic coloration dark brown or mahogany to nearly black; broad fascia on anterior half of corium and clavus and basal third of cuneus white or yellow white (Fig. 42); antennal segment 4 yellow white; membrane smoky brown.

Corium and clavus dull, remainder of dorsum weakly shining; setiform hairs on dorsum black on dark background areas, light on light background areas; posterior margin of white corial fascia, clavus, and corium adjacent to apical half of claval suture, mesepi-