

- Head truncate before, not produced before eyes; vertex broadly excavated, base arcuated and carinate; elytra broad, the embolium well developed; areoles of membrane merged into one, dividing nervure nearly or quite obsolete, their surface similar in structure to the diaphanous corium and cuneus4. **Hyalochloria** Reut.
- 4. Eyes rounded behind, in conformity with the curve of the base of the vertex, thus bringing eyes away from pronotal angles; base of vertex ecarinate in the male, very obtusely carinate in the female; elytra ample, flat, subhyaline5. **Diaphnidia** Uhl.
- Hind margin of vertex and eyes forming nearly or quite a straight line, thus bringing eyes into proximity to pronotal angles 5
- 5. Tender whitish insects with elytra a little wider than humeri; basal joint of antennae lineate with black exteriorly; vertex ecarinate.6. **Reuteria** Put.
- Sometimes tender and whitish, then with vertex carinate at base and first antennal joint without a black line 6
- 6. Vertex with a distinct carina at base behind a transverse impression, this impressed area sometimes with a foveate dot on either side... 7
- Vertex without a distinct basal carina; sometimes tumid at base, simulating an obtuse carina, with surface before it broadly triangularly depressed 8
- 7. Head viewed from the side short, apex never produced the length of the eye below its lower angle; pronotum without a round black spot behind callosities7. **Orthotylus** Fieb.
- Head viewed from the side longer, apex produced at least the length of the eye below its lower angle; pronotum with an impressed round spot behind outer angle of callosities.....8. **Inacora** Reut.
- 8. Head vertical, with an oblique impression either side on vertex; clypeus prominent, convex, well distinguished at base; body above smooth, clothed with deciduous black hairs and minute silvery scale-like hairs (type *Macrotylus angularis* Uhl)....11. **Pseudopsallus** n. gen.
- Vertex without an oblique impression at base 9
- 9. Pronotum with its base elevated above base of scutellum, strongly declinate anteriorly, its vertical height about equal to that of head; basal two joints of antennae flattened; body opaque, hirsute, elytra marked with black and white9. **Semium** Reut.
- Pronotum not greatly raised above base of vertex and little above the level of scutellum; antennae not flattened10
- 10. Hind femora normal, not saltatorial11
- Hind femora very broad (nearly one-third its length), saltatorial; head short, vertical; vertex ecarinate; basal antennal joint short, scarcely surpassing apex of tylus15. **Parthenicus** Reut.
- 11. Head transverse, vertical, viewed from above not projecting before eyes; pronotum campanulate, humeri prominent; males with their second antennal joints clavate.....10. **Mecomma** Fieb.
- Head viewed from above angularly produced before the line of the eyes; pronotum trapezoidal, humeri not abruptly prominent; antennae never clavate12