

- I. Head more or less distinctly produced in front and narrowed beneath, often more or less foliaceous.
 - i. Interstices of tegmina not irrorated with darker or lighter spots.
 1. Unicolorous light green or greenish species: size variable . . . 1. *germari*; 2. *bimaculata*; 3. *unicolor*; 4. *delicata*; 5. *chiriquensis*; 6. *pallidovirens*; 7. *dubia*; 8. *excelsa*; 9. *lacteipennis*.
 2. Testaceous or olive-testaceous species, with the upper surface of the abdomen bright red.
 - A. Ocelli about as far distant from one another as from the eyes. Size smaller, length 8-9 mm. 10. *signoreti*; 11. *obscurior*.
 - B. Ocelli closely approximate. Size larger, length 12 mm. 12. *puniceiventris*.
 3. Subolivaceous-yellowish species, unicolorous, with a large triangular dorsal patch on the abdomen; ocelli further from one another than from the eyes 13. *dorsalis*.
 4. Testaceous, delicate species, with the pronotum not variegated with dark markings, and with the tegmina more or less hyaline, the veins being marked with light testaceous colour; ocelli not closely approximate: length 7-9 mm. 14. *compta*; 15. *vilior*.
 5. Darker species; pronotum variegated with dark markings; veins of tegmina usually strongly marked with darker colour: length 7-9 mm.
 - A. Discoidal transverse veins of the corium not strongly marked with dark colour; ocelli approximate 16. *verticalis**; 17. *fuscinervis*.
 - B. Two central discoidal transverse veins of the corium somewhat irregularly, but strongly, marked with dark colour; ocelli not approximate 18. *marginifrons*.
 6. Rather large, broad species, 5 mm. in breadth, with the tegmina a little widened behind the middle; discoidal veins of corium not marked with darker colour 19. *vulnerata*; 20. *postica*.
 7. Large, quite parallel-sided species, with the dorsal portion of the tegmina castaneous-brown and the margins broadly whitish-testaceous: length 11-13 mm. 21. *glauca*.
 - ii. Interstices of tegmina irrorated with darker or lighter spots.
 1. Large, robust species: length 10-13 mm.; ocelli approximate. 22. *notanda*; 23. *subtacta*; 24. *spretta*.
 2. Smaller and less robust species: length 7½-10 mm.
 - A. Ocelli closely approximate 25. *miliaris*; 26. *atitlana*; 27. *albororata*.
 - B. Ocelli not approximate 28. *jansoni*; 29. *marmorata*; 30. *teapensis*; 31. *conspersa*; 32. *adspersa*; 33. *mystica*; 34. *fraudulenta*; 35. *adusta*; 36. *scutellata*.

* This species is very variable in colour: in some specimens the veins of the tegmina are dark and the abdomen is black above; in others the veins are scarcely marked and the abdomen is red. The black markings of the pronotum, however, will at once distinguish it.