

6. Abdomen cinereous, with broad black hind borders to the segments *ordinaria*, v. d. Wulp.
 Abdomen black, with grey or white reflections 7.
7. Scutellum rufous; abdomen broadly ovate *brevis*, v. d. Wulp.
 Scutellum black or greyish; abdomen conical 8.
8. Thorax with four distinct black stripes *elongata*, v. d. Wulp.
 Thorax with obsolete stripes *hispida*, v. d. Wulp.
9. Anal segment, or at least the anus, red 10.
 Anal segment not differing in coloration from the preceding segments; anus grey or black 15.
10. Antennæ rufous *rubricornis*, v. d. Wulp.
 Antennæ black 11.
11. Palpi black *latevittata*, v. d. Wulp.
 Palpi rufous 12.
12. Hind tibiæ outwardly fringed 13.
 Hind tibiæ outwardly with bristles of unequal length 14.
13. Frontal bristles short, descending close together and somewhat irregularly beneath the root of the antennæ (♂); frontal band narrower than the lateral portion, and the terminal joint of the front tarsi not dilated (♀) *tricolor*, v. d. Wulp.
 Frontal bristles longer, and forming on each side a single regular row (♂); frontal band as broad as the lateral portion, and the terminal joint of the front tarsi dilated (♀) *latimana*, v. d. Wulp.
14. Scutellum black, with a grey hind margin; second and third abdominal segments black, with grey reflections and white front borders *consobrina*, v. d. Wulp.
 Scutellum cinereous; second and third abdominal segments cinereous, with black hind borders and a black dorsal stripe. *sororcula*, v. d. Wulp.
15. Terminal lips of the proboscis yellow; thorax light bluish-grey, with obsolete stripes *flavirostris*, v. d. Wulp.
 Terminal lips of the proboscis black or brown*; thorax otherwise coloured and usually with distinct black stripes 16.
16. Thorax with three distinct black stripes, which are prolonged behind the transverse suture; anteriorly on each side of the median stripe a black line† 17.
 Thorax with four black stripes, or the stripes less conspicuous. 19.
17. Scutellum testaceous; palpi rufous *interstincta*, v. d. Wulp.
 Scutellum black, with a greyish hind border; palpi black 18.
18. Anal segment with a greyish front border; larger species (10 millim.) *trivittata*, v. d. Wulp.

* In some specimens of *E. angustata* and *E. griseomicans* the terminal lips of the proboscis are rufous; in these examples, however, the thorax has not a bluish tint, but is grey with very distinct black stripes.

† Compare also the description of *E. tenuipalpis* on p. 73.