

of the pronotum shorter and more obtuse, the elytra a little broader than the pronotum, broadly rounded to the apex, punctured on the disc and beside the lateral border to the apical third, with postbasal boss more raised; their lateral border, the underside of the body and the femora covered with erect hairs and the clothing a little different.

Reddish brown, entirely mottled with reddish, yellowish and whitish brown. Pronotum with a median oval spot, smooth and denuded, surrounded by ochreous pubescence. Borders of scutellum covered with ochreous pubescence. The whitish pubescence prevails on the premedian sutural part of the elytra and shows again in the direction of the shoulder. Antennal segments five to eleven covered with brown pubescence save on the basal parts.

Length 10–13 mm, width 3–4 mm.

Described by Sharp on specimens from New Zealand: Otago, Greymouth (British Museum).

3. *sellata* Sharp.

Tetrorea sellata Sharp (1882), *Trans. ent. Soc. Lond.*, p. 95.

Tetrorea sellata Broun (1893), *Man. N.Z. Col.*, 5, p. 1294.

morpha maculata Broun.

Tetrorea maculata Broun (1913), *Trans. N.Z. Inst.* 45, p. 157.

Near *cilipes* White, but smaller, the third antennal segment much longer than the scape or the fifth segment, the fourth scarcely half longer than the third, the lateral tubercle of the pronotum a little less long, broader, with borders more parallel, the discal tubercles more raised, but situated a little more posteriorly, the elytra broadly rounded at the apex, densely and finely punctured over their entire length, without preapical clusters of hairs, but provided, each, with a preapical longitudinal ridge not far from the lateral border. The underside of the body, the femora and the scape clothed with erect hairs, and the clothing different.

Reddish brown, entirely mottled with reddish, yellowish and whitish brown. Pronotum with a median smooth and denuded oval spot, surrounded by ochreous pubescence and two blackish spots, each situated at the posterior edge of the discal tubercle, these tubercles as well as the lateral tubercles bordered towards the anterior by whitish pubescence. On each elytron a large, fairly distinct premedian sutural white spot, a fairly large blackish median discal spot, and another small blackish preapical discal spot. Antennal segments five to eleven covered with brown pubescence save on the basal part.

Length 11–12.5 mm, width 3.5–3.8 mm.

Described by Sharp on specimens from New Zealand: Greymouth.

Morpha maculata Broun: like the typical form, but all the patterns of the upper surface less distinct.

Silverstream (Broun).

4. *longipennis* Sharp.

Tetrorea longipennis Sharp (1886), *Trans. R. Dubl. Soc.* (2) 3, p. 455, Pl. 13, fig. 22.

Tetrorea longipennis Broun (1893), *Man. N.Z. Col.*, 5, p. 1293.

Near *cilipes* White, but smaller, the scape less broadened in its median part, the third antennal segment noticeably longer than the scape or the fifth segment, the fourth half longer than third, three-quarters longer than the fifth, the inferior lobes of the eyes more than three times longer than the cheeks, the front as high as broad, sparsely and finely punctured, the pronotum densely punctured, its