

*Iridomyrmex rostrinotus*, For.

♂. I have not seen the co-types of Forel's species, but these specimens agree with his description, except as follows:—Frontal groove distinct (indistinct according to the description); scapes do not quite reach the occiput; the base of the epinotum is only three-fourths as long as the mesonotum, whereas Forel says it is about equal; the scale is transversely truncate at the top. Finally, the colour is paler, none of the specimens approaching black. Allowing, however, for inaccuracies in descriptions, it is quite likely these are true *rostrinotus*.

Roehampton, N.W. Australia (*Le Souef*, no. 215).

*Camponotus (Myrmogonia) tumidus*, Craw.

♂. (Not described.) Length 8–8.5 mm.

Black; funiculi, articulations of legs, and apical joints of tarsi castaneous yellow, borders of gastric segments testaceous. The basal three or four joints of the funiculus are brownish. Wings yellow-brown, nervures brown.

Pilosity scanty and short; there are a few stiff hairs under the tibiæ.

Mandibles small, edentate, the inner border incised. Clypeus arched, the anterior border rounded. Antennæ long, the scapes extending more than half their length beyond the occipital border. Head slightly broader than long, broadest behind eyes, the sides feebly convex, the occipital border widely concave. Eyes of moderate size, placed behind the middle of sides.

Thorax massive, high and arched. Epinotum broad and convex. Node broad and thin, widely emarginate at top.

Stipites long and narrow, volsellæ broad and short. Sagittæ as long as stipites.

Head matt, finely reticulate. Thorax more shining, more finely reticulate, gaster similar. There are a few irregular punctures on the scutum in front.

♀. (Not described.) Length 12.5 mm.

Dark brown, almost black; scapes dark ferruginous, coxæ, trochanters, and femora pale castaneous, apical joints of tarsi ferruginous. Wings long, coloured as in the ♂. There are a few hairs on head, thorax, and gaster, and the tibiæ have a few bristles beneath.

Head thick, broader than long, broadest behind the eyes, the sides very feebly convex, the occipital border feebly concave. Eyes flat, behind the middle. Scapes extend one-third of their length beyond the occiput. Clypeus and mandibles as in the ♂.

Thorax hardly broader than head, upper surface of scutum flat, scutellum not prominent. Scale thin, the top rounded.

Puncturation on head coarser than in the ♂. Otherwise similar. West Australia (*J. Clark*, no. 292).