

33. *Camponotus (Myrmothrix) femoratus* (Fabr.). Eighteen workers.
- *34. *Camponotus (Myrmamblys) fastigiatus* Roger. Five workers.
- *35. *Camponotus (Myrmobrachys) pittieri* Forel. A single worker minor.
- *36. *Camponotus (Myrmobrachys) auricomus* Roger. A single worker minor.
- *37. *Camponotus (Myrmobrachys) crassus* Mayr. var. near the subsp. *vesenyi* Forel. A major and a minor worker.
- *38. *Camponotus (Myrmobrachys) beebei* new species.

Worker minor.—Length about 3 mm.

Head subrectangular, a little longer than broad, scarcely narrower in front than behind, with straight sides and posterior border and rectangular posterior corners, convex above, with subtruncated occipital region. Mandibles small and narrow, rather convex, 5-toothed. Clypeus broader than long, evenly convex, ecarinate, with straight anterior border, slightly emarginate on each side. Frontal area and groove obsolete. Frontal carinæ subparallel behind. Eyes feebly convex, large, well behind the middle of the head. Antennal scapes moderately stout, extending about $\frac{1}{2}$ their length beyond the vertical margin of the head. Thorax rather low, evenly arched above in profile, with very distinct promesonotal and mesoepinotal sutures. Epinotum with subequal base and declivity, the former in profile slightly convex and continuing the even curve of the pro- and mesonotum, the latter concave, sloping and forming a blunt obtuse angle with the base. Seen from above the pronotum is flat, twice as broad as long and distinctly margined on the sides, the mesonotum and base of the epinotum similarly flattened and each submarginate anteriorly. Sides of thorax flat. Petiole thick, nearly as high as the epinotum, its posterior surface flat in profile, its anterior surface formed of two planes, the ventral short and parallel with the posterior surface, the dorsal bevelled off to the superior border which is rather blunt. Seen from the front the scale is much narrower than the epinotum, its sides much contracted below, its superior border broadly rounded and entire. Gaster very broadly elliptical. Legs rather stout, fore femora incrassated.

Rather shining; head and thorax densely and finely punctate, their dorsal surfaces and the mandibles also with sparse, piligerous punctures. Gaster more finely punctate-shagreened; legs and petiole more shining and more superficially shagreened.

Hairs golden yellow, glistening, short and coarse, erect only on the fore coxæ, tips of femora and tips of antennal scapes, absent on the petiole and sides of the thorax, appressed and rather sparse on other parts of the body, more abundant on the gaster but not concealing the sculpture.

Dull orange yellow, mandibles with brown teeth. Head and thorax with black markings as follows: the vertex and occiput within a space bounded by