

large, broad, convex, carinate, with anterior border distinctly emarginate in the centre; *frontal area* indistinctly defined; *frontal furrow* very fine; *front* with a small circular pit before median ocellus; *ocelli* small, but distinct; *eyes* somewhat prominent; *antennæ* of medium length, *scape* with slight outstanding hairs, when bent back reaching beyond margin of head by about one-fourth of its length; *funiculus*, 1st joint longer and slightly broader than 2nd, 2nd-11th increasing in length and breadth, last joint about as long as the two preceding taken together; *maxillary palpi* 5-jointed (the first two joints are probably fused), the 2nd (probably=3rd) is the longest, 3rd-5th (probably=4th-6th) decreasing in length; *labial palpi* 3-jointed (instead of 4 as is usual in *Chthonolasius*). *Thorax*: *prothorax* large, rounded, prominent, *mesothorax* round, convex, prominent, *meso-epinotal* furrow well marked, *epinotum* convex, prominent slightly higher than mesothorax when seen in profile declivity slanting and slightly concave. *Scale* high, broadest before base, slightly emarginate at apex. *Gaster* short, not broader than head, rounded at sides. *Tibiæ* with outstanding hairs. *Long.* 4-8 mm.

Described from 3 ♂♂ taken by Dr. Edwards at Bariloche 2500 ft., 25-28. x. 26. Type in Coll. Brit. Mus.

*Camponotus (Tancæmyrmex) chilensis* Spinola. 3 ♀♀, 1 ♂, Bariloche, 2500 ft., 25-28. x. 26.

*Camponotus (Tancæmyrmex) distinguendus* Spinola var. *morosus* Smith. 1 ♀, Chile, Concepcion, 26-28. xii. 26; 1 ♂, Bariloche, 25-28. x. 26.