Head suddenly constricted behind, without a neck or with a short	
neck, the posterior edge of which is not reflected or expanded	ŀ
2. Petiole scarcely more than twice as long as broad; joints 2-9 of the	
funiculus not or very slightly longer than broad	3
Petiole three times as long as broad; all the funicular joints distinctly	
longer than broad. Length 6-6.5 mm. Trinidadurichi Forel	
3. Neck rather short and but slightly reflected at its posterior edge;	•
funicular joints 2-7 not longer than broad. Length 3.5-4 mm.	
Brazil pilosum Mayr	
Neck longer and more distinctly reflected at its posterior edge; funic-	•
ular joints 2-7 longer than broad; antennæ and petiole more slen-	
, ,	
der; hairs on body and legs longer and less appressed. Length 4.6	
mm. Costa Rica	
4. Head without a neck. Length 3.5 mm. Buenos Aires steigeri Santsche	
Head with a short but distinct neck	)
5. Postpetiole longer than broad; body slightly shining, dirty brown,	
with ochre yellow antennæ, mandibles and legs. Length 3.2-3.5	
mm. Brazil.`mœlleri Forel	
Postpetiole broader than long, body opaque	
6. Ridges on meso- and epinotum feebly developed	7
Ridges on meso- and epinotum strongly developed	3
7. Funicular joints 3-7 a little longer than broad. Length 6 mm.	
Costa Ricarobustum Emery	
Funicular joints 3-7 broader than long. Length 3.4-3.5 mm.	
Trinidadmayri Forel	
8. Ferruginous; body indistinctly reticulate-rugose; first gastric seg-	
ment with well developed lateral ridges; posterior diverging	
portions of frontal carinæ longer than the lobes; hairs on an-	
tennal scapes and tibiæ curved at the base. Length 3.5-4 mm.	
Brazil wasmanni Forel	
Black or dark brown; body more distinctly reticulate-rugose; first	
gastric segment without lateral ridges; posterior diverging por-	
tions of frontal carinæ shorter than the lobes; hairs on antennal	
scapes and tibiæ not curved at the base. Length 3.5-4 mm. Costa	
Rica	