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Leyendas de las láminas

LAMINA I

Subfamilia Ponerinae

Fig. 1 - *Ectatomma edentatus* , ♂.
Fig. 2 - *Ectatomma edentatus* , ☿.
Fig. 3 - *Dinoponera australis*, ☿.
Fig. 4 - *Pachycondyla striata* , ☿.
Fig. 5 - *Pachycondyla striata* , ♀.
Fig. 6 - *Pachycondyla striata* , vista lateral del gaster de la ☿.
Fig. 7 - *Pachycondyla striata* , vista lateral del extremo abdominal de la ☿ con el aguijón.
Fig. 8 - *Pachycondyla striata* , vista lateral del pecíolo de la ☿.

LAMINA II

Subfamilia Myrmicinae

Fig. 9 - *Pogonomyrmex* (*Pogonomyrmex*) *coarctatus* , vista frontal de la cabeza de la ☿ mayor.
Fig. 10 - *Pogonomyrmex* (*P.*) *coarctatus* , ☿ mayor.
Fig. 11 - *Pogonomyrmex* (*P.*) *cunicularius* , ♂.
Fig. 12 - *Pogonomyrmex* (*P.*) *cunicularius* , ☿.
Fig. 13 - *Pogonomyrmex* (*P.*) *lobatus* , ☿ mayor.
Fig. 14 - *Pogonomyrmex* (*P.*) *uruguayensis* , cabeza con psamóforo, ☿.
Fig. 15 - *Pogonomyrmex* (*P.*) *uruguayensis* , cabeza de la ☿, vista frontal.
Fig. 16 - *Pogonomyrmex* (*P.*) *uruguayensis* , tórax, pecíolo y postpecíolo de la ☿.
Fig. 17 - *Pheidole* (*Pheidole*) *bergi* , ☿ mayor.
Fig. 18 - *Pheidole* (*Ph.*) *bergi* , cabeza de la ☿ mayor.

LAMINA III

Subfamilia Myrmicinae

Fig. 19 - *Pheidole* (*Ph.*) *cornutula* , ☿ mayor.
Fig. 20 - *Pheidole* (*Ph.*) *cornutula* , ☿ minor.
Fig. 21 - *Pheidole* (*Ph.*) *fallax* , ☿.
Fig. 22 - *Pheidole* (*Ph.*) *fallax* , ♀.
Fig. 23 - *Pheidole* (*Ph.*) *obtusopilosa* , ☿ mayor.
Fig. 24 - *Pheidole* (*Ph.*) *obtusopilosa* , cabeza de la ☿ mayor.
Fig. 25 - *Pheidole* (*Ph.*) *fallax* , ☿ mayor.
Fig. 26 - *Pheidole* (*Ph.*) *fallax* , ♂.
Fig. 27 - *Pheidole* (*Ph.*) *radoszkowskii* , cabeza de la ☿ mayor.
Fig. 28 - *Pheidole* (*Ph.*) *obtusopilosa* , ☿.
Fig. 29 - *Pheidole* (*Ph.*) *radoszkowskii* , ☿ mayor.
Fig. 30 - *Pheidole* (*Ph.*) *radoszkowskii* , ☿ minor.

LAMINA IV

Subfamilia Myrmicinae

Fig. 31 - *Pheidole* (*Ph.*) *spininodis pencosensis* , ☿ mayor.
Fig. 32 - *Pheidole* (*Ph.*) *spininodis pencosensis* , ☿ minor.
Fig. 33 - *Pheidole* (*Ph.*) *triconstricta ambulans* , ☿.
Fig. 34 - *Pheidole* (*Elasmopheidole*) *aberrans* , cabeza de la ☿ mayor.
Fig. 35 - *Pheidole* (*E.*) *aberrans* , ☿ mayor.

Fig. 36 - *Pheidole* (*Ph.*) *triconstricta ambulans* , ♀ mayor.
Fig. 37 - *Pheidole* (*Ph.*) *triconstricta ambulans* , cabeza de la ♀ mayor.
Fig. 38 - *Pheidole* (*E.*) *aberrans* , ♀ minor.
Fig. 39 - *Pheidole* (*E.*) *aberrans* , ♂.
Fig. 40 - *Pheidole* (*E.*) *aberrans* , ♀.
Fig. 41 - *Pheidole* (*Ph.*) *rufipilis industa* , tórax y pecíolo de la ♀ mayor.

LAMINA V

Subfamilia Myrmicinae

Fig. 42 - *Crematogaster* (*Orthocrema*) *brevispinosa* , ♀.
Fig. 43 - *Crematogaster* (*O.*) *brevispinosa* , ♀.
Fig. 44 - *Crematogaster* (*O.*) *quadriformis* , ♀.
Fig. 45 - *Wasmannia auropunctata* , ♀.
Fig. 46 - *Wasmannia auropunctata* , ♀.
Fig. 47 - *Paracryptocerus* sp., ♂.
Fig. 48 - *Paracryptocerus* sp., ♀.
Fig. 49 - *Paracryptocerus* sp., cabeza de la ♀, lateral.
Fig. 50 - *Paracryptocerus* sp., cabeza de la ♀, frontal y antena.

LAMINA VI

Subfamilia Myrmicinae

Fig. 51 - *Monomorium pharaonis* , A, ♀; B, ♀; C, ♂.
Fig. 52 - *Monomorium pharaonis* ♀.
Fig. 53 - *Solenopsis saevissima* , ♀
Fig. 54 - *Solenopsis saevissima* , cabeza de la ♀.
Fig. 55 - *Solenopsis saevissima* , ♂.
Fig. 56 - *Solenopsis saevissima* , ♀.
Fig. 57 - *Solenopsis clytemnestra* ♀.
Fig. 58 - *Solenopsis clytemnestra* , cabeza de la ♀, vista frontal.
Fig. 59 - *Solenopsis saevissima richteri* , ♀.

LAMINA VII

Subfamilia Myrmicinae

Fig. 60 - *Solenopsis wasmanni* , ♀.
Fig. 61 - *Solenopsis wasmanni* , ♀.
Fig. 62 - *Solenopsis wasmanni* , cabeza de la ♀, vista frontal.
Fig. 63 - *Solenopsis wasmanni* , ♂.
Fig. 64 - *Solenopsis* sp., ♀.
Fig. 65 - *Solenopsis* sp., cabeza del ♂, vista frontal.
Fig. 66 - *Solenopsis* sp. ♀.
Fig. 67 - *Cyphomyrmex rimosus* , ♀.

LAMINA VIII

Subfamilia Myrmicinae

Fig. 68 - *Mycetophylax* sp., ♀.
Fig. 69 - *Apterostigma steigeri* , tórax y pecíolo de la ♀.
Fig. 70 - *Apterostigma steigeri* , vista frontal de la cabeza de la ♀.

LAMINA IX

Subfamilia Myrmicinae

LAMINA X

Subfamilia Myrmicinae

LAMINA XI

Subfamilia Dorylinae

Subfamilia Pseudomyrmecinae

Fig. 106 - *Pseudomyrmex pallidus* , ♀ .
Fig. 107 - *Pseudomyrmex pallidus* , ♂ .
Fig. 108 - *Pseudomyrmex pallidus* , ☿.
Fig. 109 - *Pseudomyrmex phyllophylus* , ♀.
Fig. 110 - *Pseudomyrmex phyllophylus* , ☿ *mayor.*

LAMINA XII

Subfamilia Formicinae

Fig. 111 - *Myrmelachista* sp., ☿ mayor.
Fig. 112 - *Myrmelachista* sp., vista frontal de la cabeza de la ☿ mayor.
Fig. 113 - *Camponotus* (*Tanaemyrmex*) *punctulatus* , ♀.
Fig. 114 - *Camponotus* (*T.*) *punctulatus* , ☿.
Fig. 115 - *Camponotus* (*T.*) *punctulatus* , ☿.
Fig. 116 - *Camponotus* (*T.*) *punctulatus* , ♂
Fig. 117 - *Brachymyrmex* (*B.*) *melensis* , ☿ .
Fig. 118 - *Brachymyrmex* (*B.*) *melensis* , ☿ .
Fig. 119 - *Brachymyrmex* (*B.*) *melensis* , vista frontal de la cabeza de la ☿ mielera.
Fig. 120 - *Brachymyrmex* (*B.*) *melensis* , ☿ mielera.
Fig. 121 - *Camponotus* (*Myrmothrix.*) *abdominales* , ☿.
Fig. 122 - *Camponotus* (*Myrmosphincta*) *sexguttatus* , ☿ mayor.
Fig. 123 - *Camponotus* (*M.*) *sexguttatus* , vista frontal de la cabeza de la ☿ mayor.

LAMINA XIII

Subfamilia Formicinae

Fig. 124 - *Camponotus* (*Myrmobrachys*) *mus* , ☿ mayor.
Fig. 125 - *Camponotus* (*M.*) *mus* , ♀.
Fig. 126 - *Camponotus* (*M.*) *mus* , vista frontal de la cabeza de la ☿ mayor.
Fig. 127 - *Camponotus* (*Tanaemyrmex*) *bonariensis* , ♂.
Fig. 128 - *Camponotus* (*T.*) *bonariensis* , ☿.
Fig. 129 - *Camponotus* (*T.*) *bonariensis* , vista frontal de la cabeza de la ☿.
Fig. 130 - *Camponotus* (*T.*) *bonariensis* , ♀.
Fig. 131 - *Camponotus* (*T.*) *bonariensis* , ☿ mayor.

LAMINA XIV

Subfamilia Formicinae

Fig. 132 - *Camponotus* (*Tanaemyrmex*) *substitutus* , vista frontal de la cabeza de la ♀.
Fig. 133 - *Camponotus* (*T.*) *substitutus* , ♀.
Fig. 134 - *Camponotus* (*Myrmaphaenus*) *blandus* , ☿ mayor.
Fig. 135 - *Camponotus* (*M.*) *blandus* , vista frontal de la cabeza de la ☿ mayor.
Fig. 136 - *Camponotus* (*M.*) *blandus* , ☿ minor.
Fig. 137 - *Camponotus* (*M.*) *blandus* , vista frontal de la cabeza de la ☿ minor.
Fig. 138 - *Camponotus* (*Myrmothrix*) *renggeri* , ♂.
Fig. 139 - *Camponotus* (*M.*) *renggeri* , ☿ mayor.

LAMINA XV

Subfamilia Formicinae

Fig. 140 - *Camponotus* (*Myrmothrix*) *renggeri* , vista frontal de la cabeza de la ☿ mayor.
Fig. 141 - *Camponotus* (*M.*) *rufipes* , ♀ .
Fig. 142 - *Camponotus* (*M.*) *rufipes* , ♂.
Fig. 143 - *Camponotus* (*M.*) *rufipes* , ☿ mayor.
Fig. 144 - *Camponotus* (*M.*) *rufipes* , ☿.
Fig. 145 - *Camponotus* (*M.*) *rufipes* , vista frontal de la cabeza de la ☿ mayor.

LAMINA XVI

Subfamilia Formicinae

Fig. 146 - *Camponotus* (*Tanaemyrmex*) *tenuiscapus* , ☿.
Fig. 147 - *Camponotus* (*Tanaemyrmex*) *tenuiscapus* , vista frontal de la cabeza de la ☿.
Fig. 148 - *Nylanderia silvestrii* , ♀.
Fig. 149 - *Nylanderia silvestrii* , ☿.
Fig. 150 - *Nylanderia silvestrii* , ♂.
Fig. 151 - *Nylanderia fulva* , ☿.

LAMINA XVII

Subfamilia Formicinae

Fig. 152 - *Nylanderia fulva* , ♀.

Subfamilia Dolichoderinae

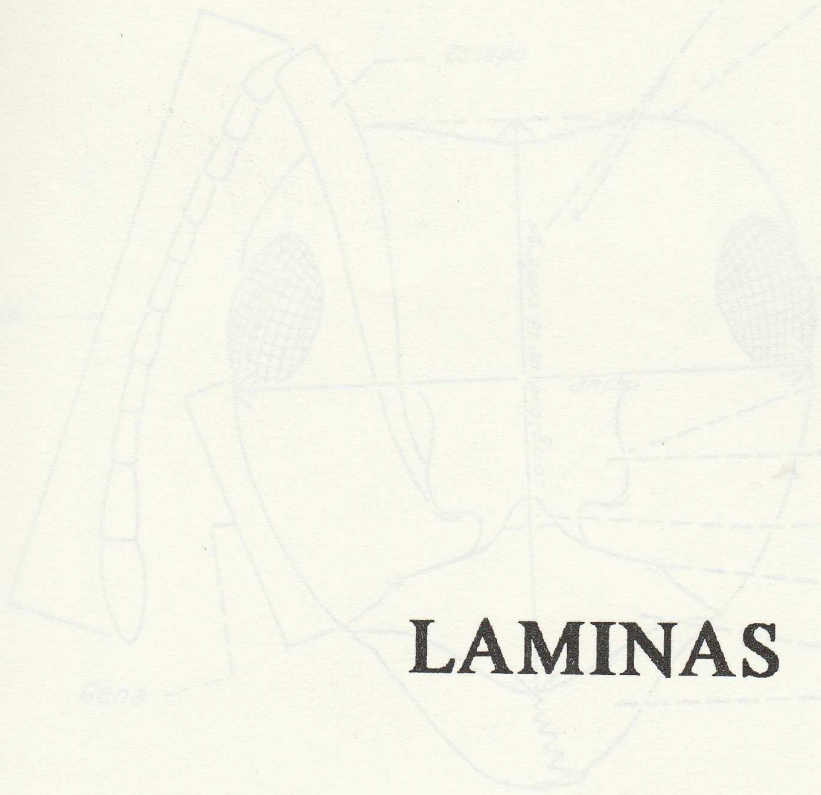
Fig. 153 - *Conomyrma pyramica* , ☿.
Fig. 154 - *Forelius brasiliensis* , ☿ y vista frontal de la cabeza de la misma.
Fig. 155 - *Iridomyrmex humilis* , ♂ .
Fig. 156 - *Iridomyrmex humilis* , ♀ .
Fig. 157 - *Iridomyrmex humilis* , ☿.
Fig. 158 - *Iridomyrmex humilis* , ☿.

Indice de los nombres específicos

Las especies que llevan asterisco corresponden a la sinonimia.

Indice de los Nombres Genéricos

Indice de los Nombres Subgenéricos



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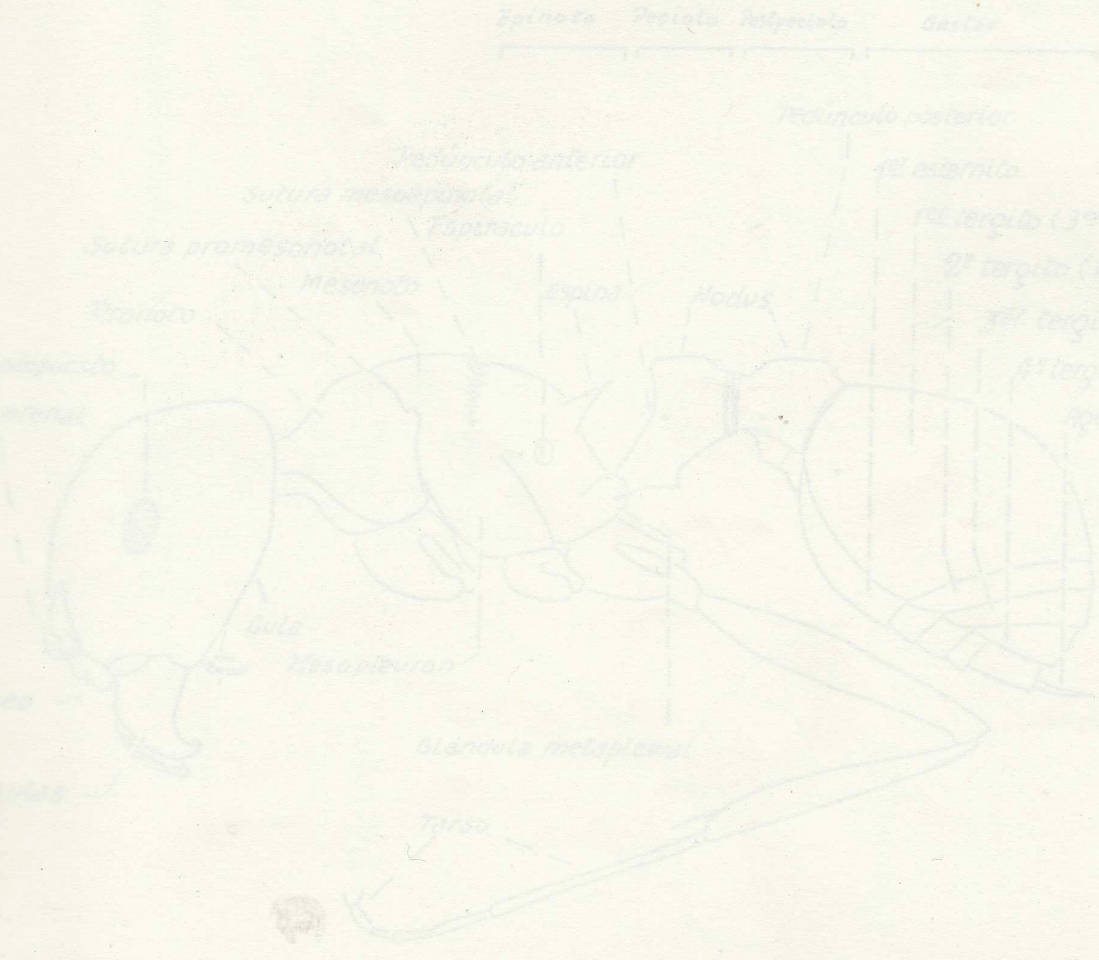
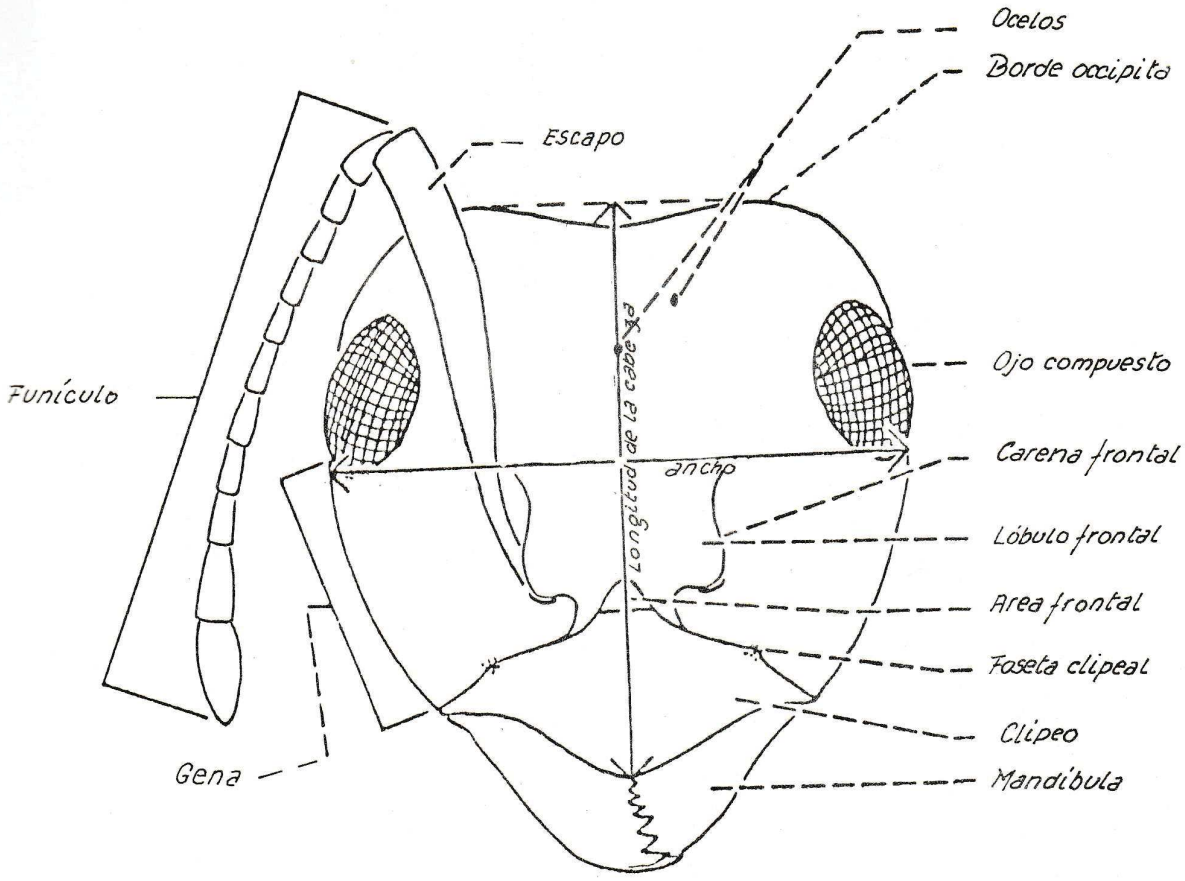
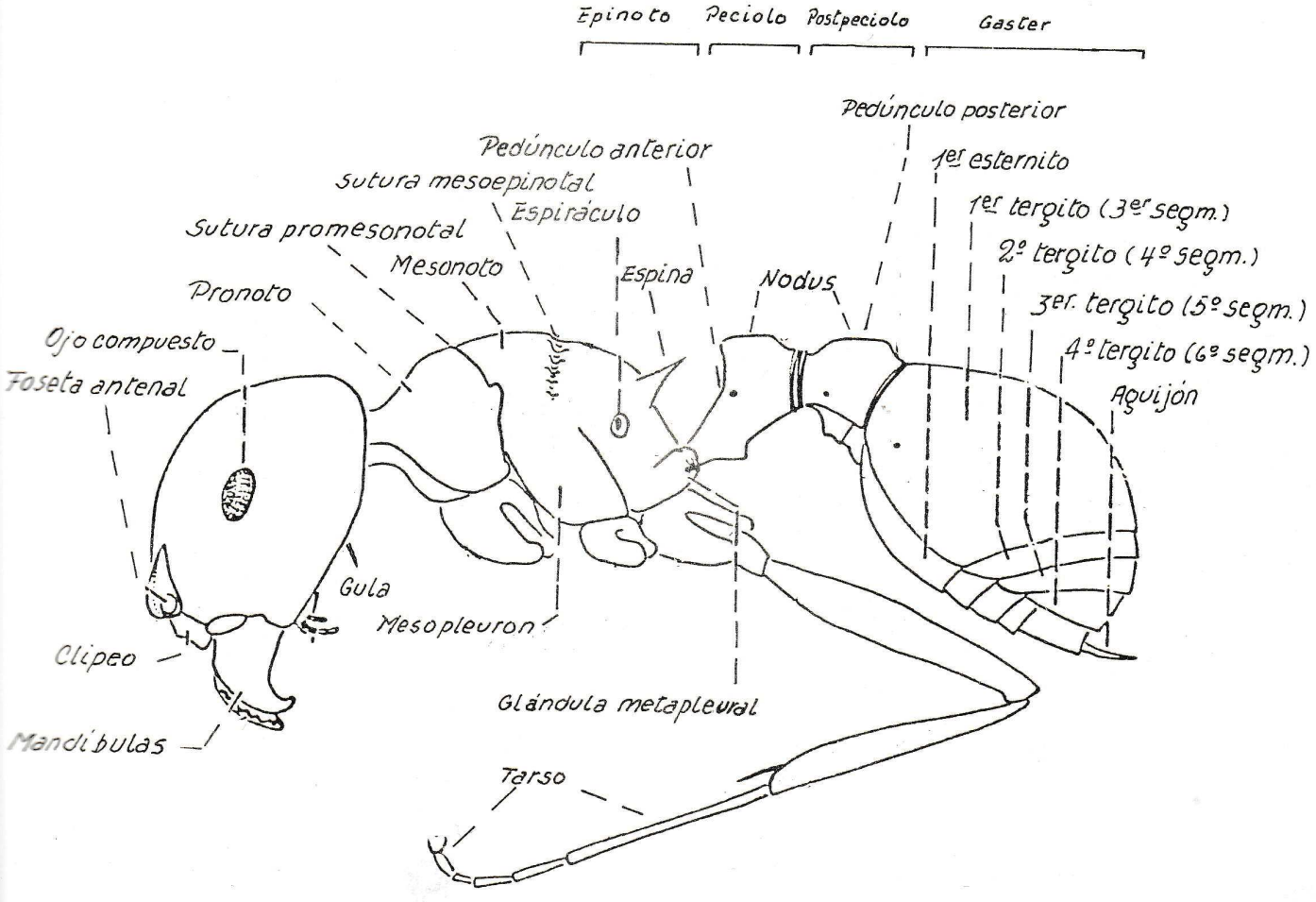


DETALLES BASICOS DE LA MORFOLOGIA DE UNA HORMIGA





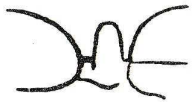
CLAVE ESQUEMATICA PARA SEPARAR LOS GRANDES GRUPOS DE LAS HORMIGAS (OBRERAS)

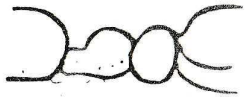
I

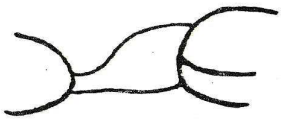
II

III

Pecíolo:

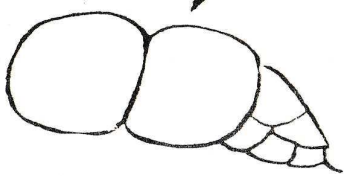




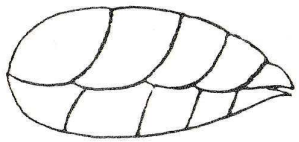


Ponerinae
Dolichoderinae
Formicinae

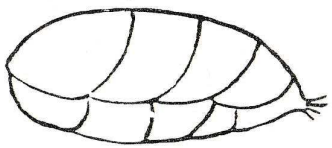
Amblyoponini
Acanthostichus.



Ponerinae



Dolichoderinae



Formicinae

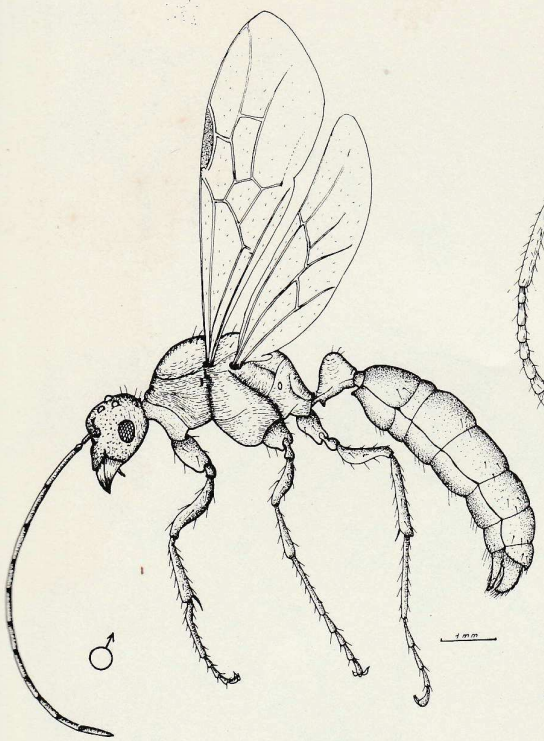
Ojos pequeños, de una sola faceta o ausentes
Dorylinae

Ojos variables: Myrmicinae

Ojos muy grandes; tres ocelos.
Pseudomyrmicinae

(Según Kusnezov)

LAM. I



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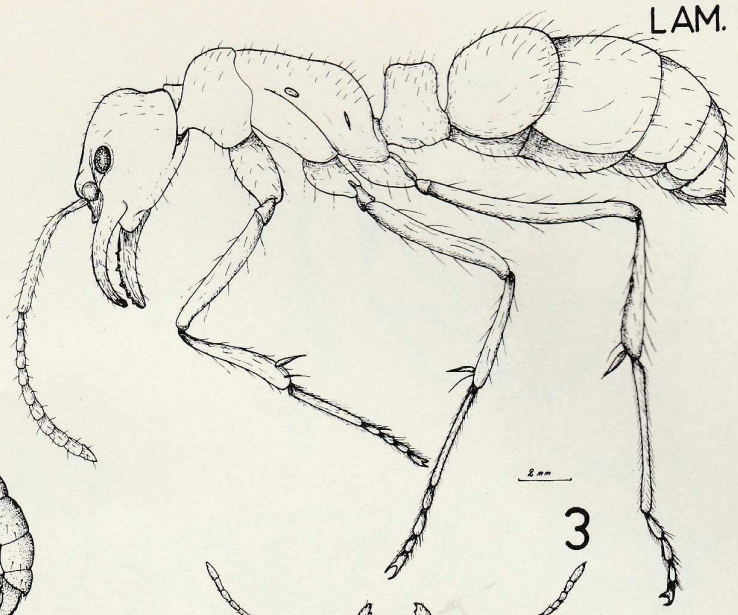

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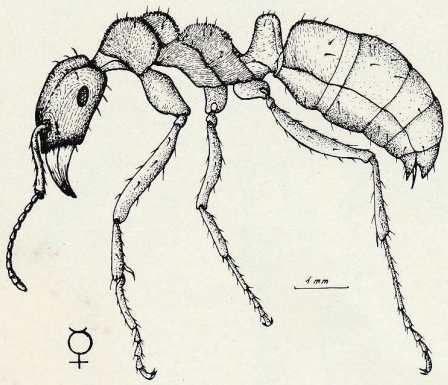

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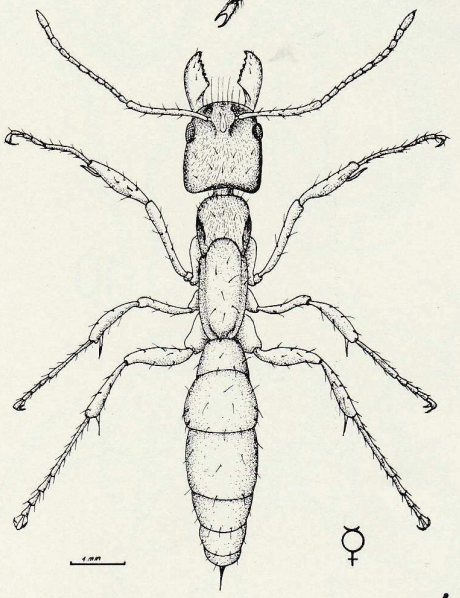

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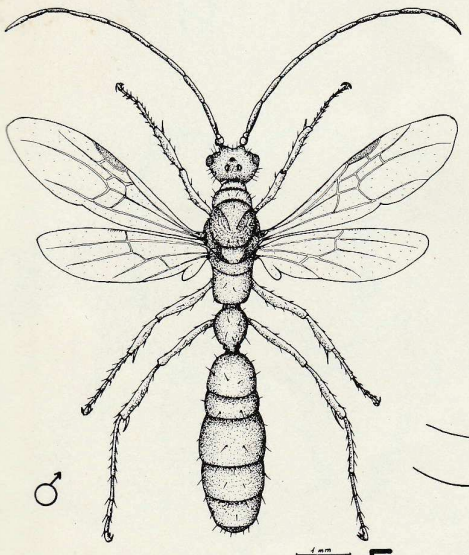

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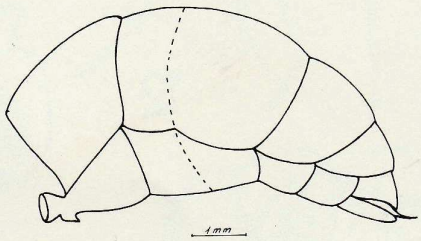

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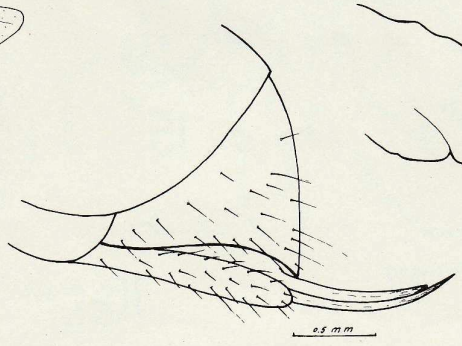

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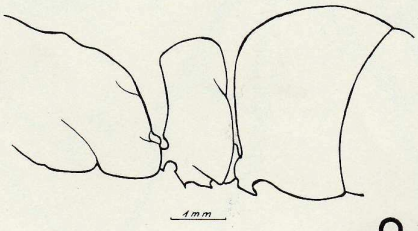

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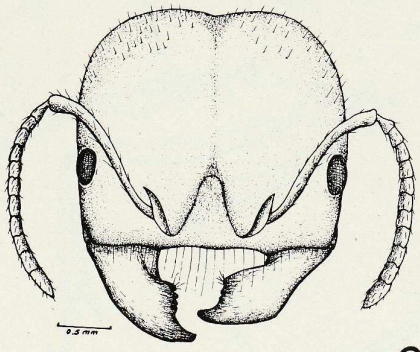

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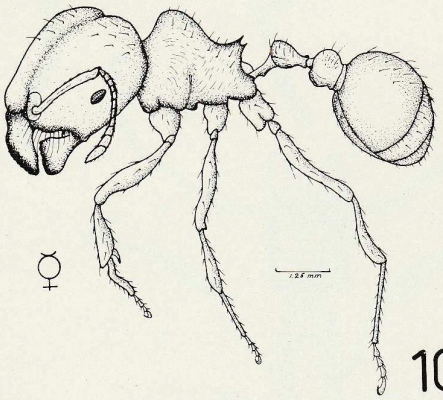

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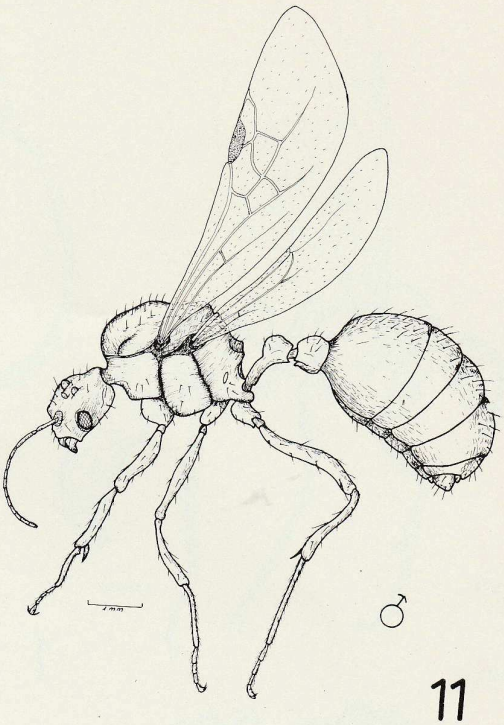

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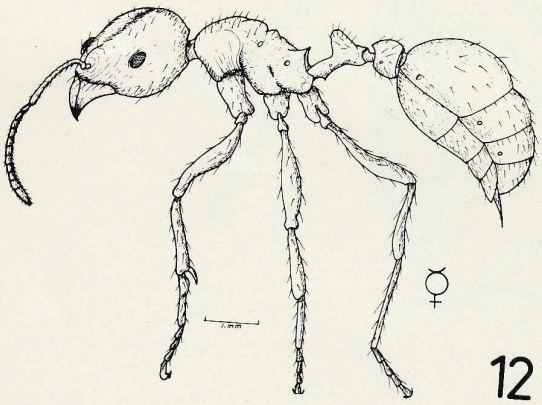

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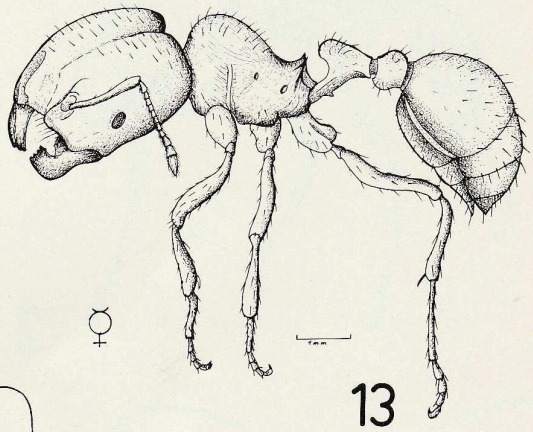

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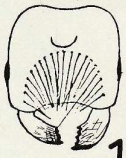

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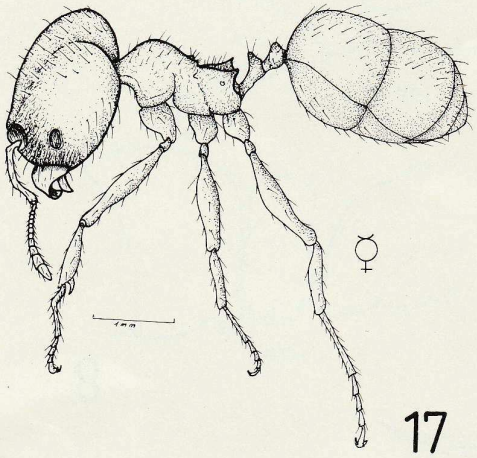

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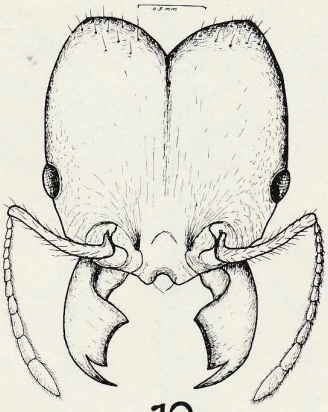

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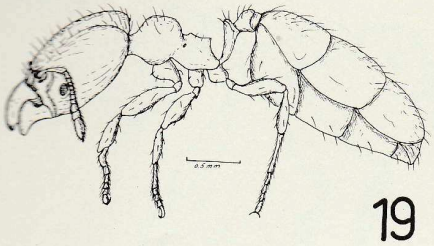

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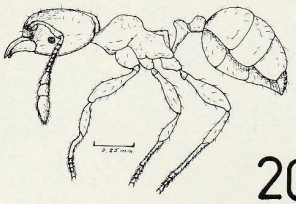

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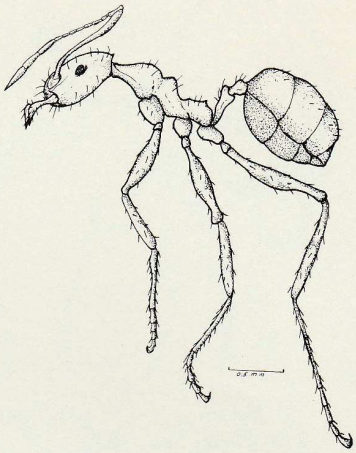

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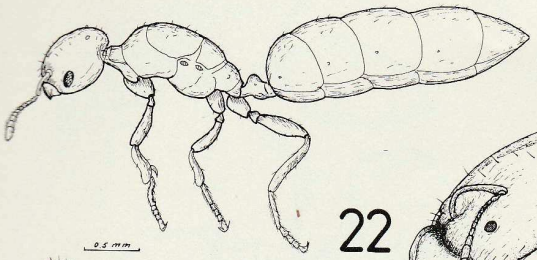

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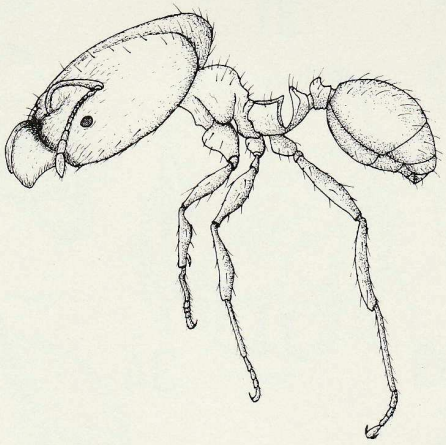

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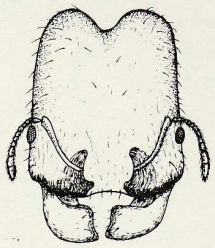

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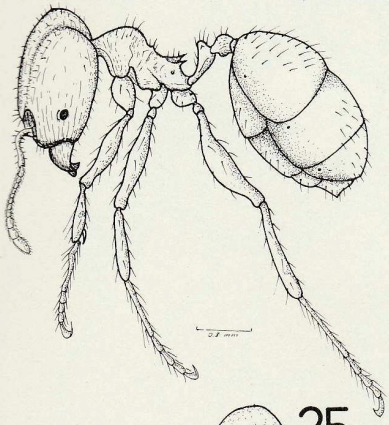

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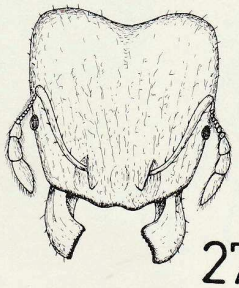

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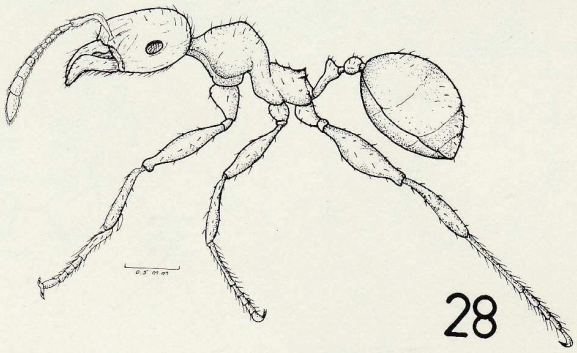

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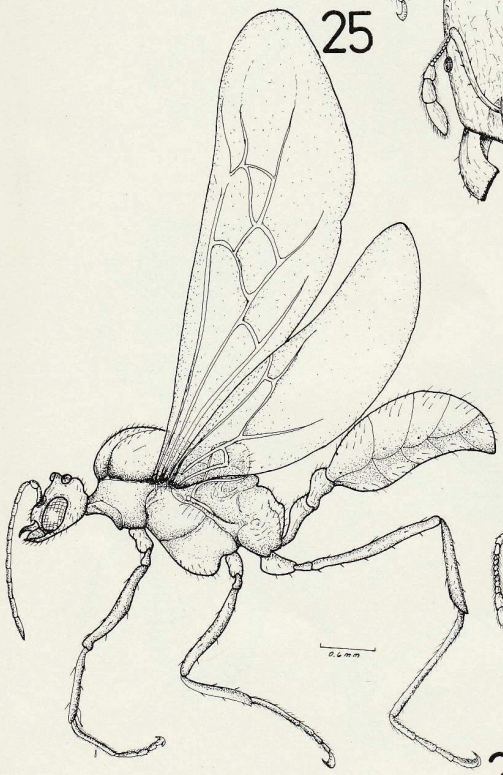

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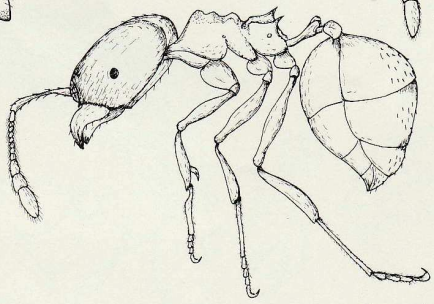

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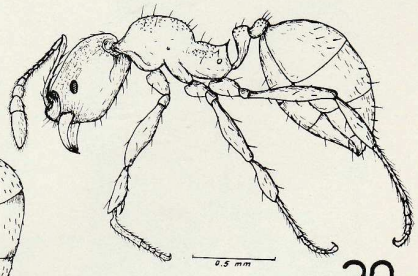

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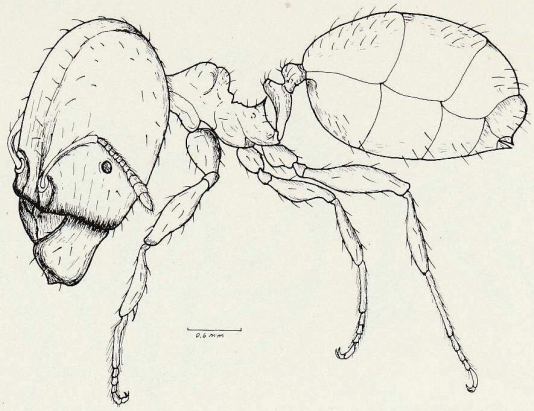
LAM. IV



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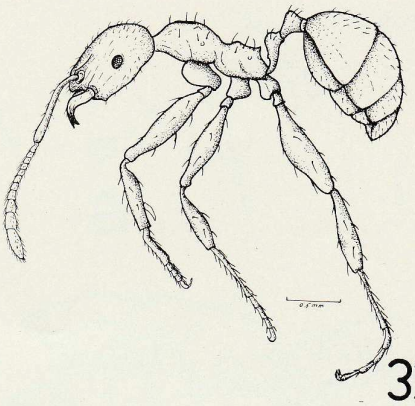

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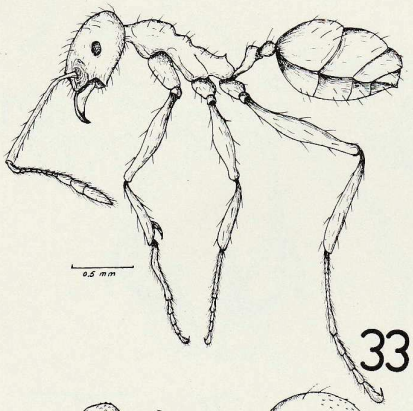

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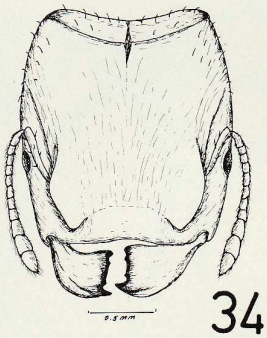

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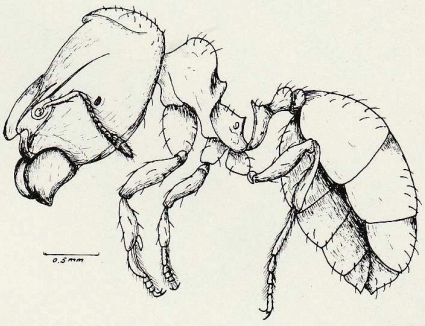

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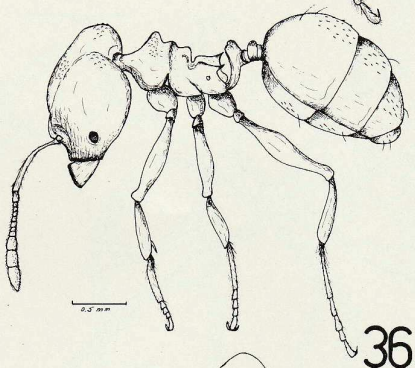

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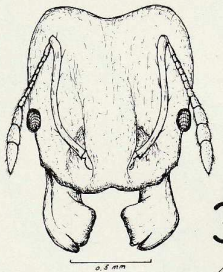

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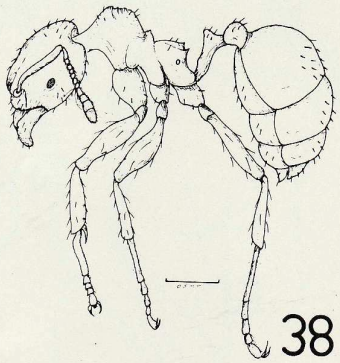

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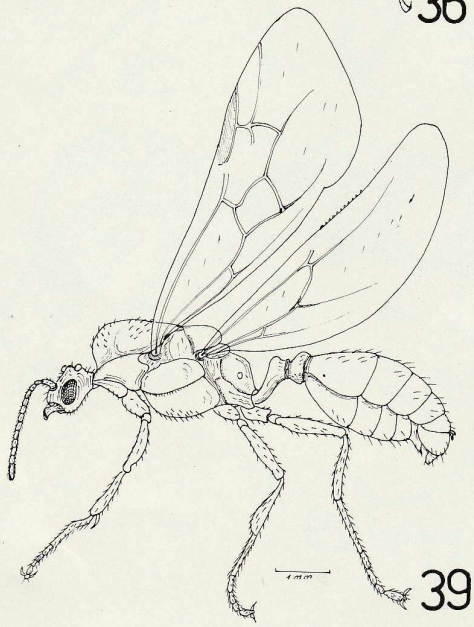

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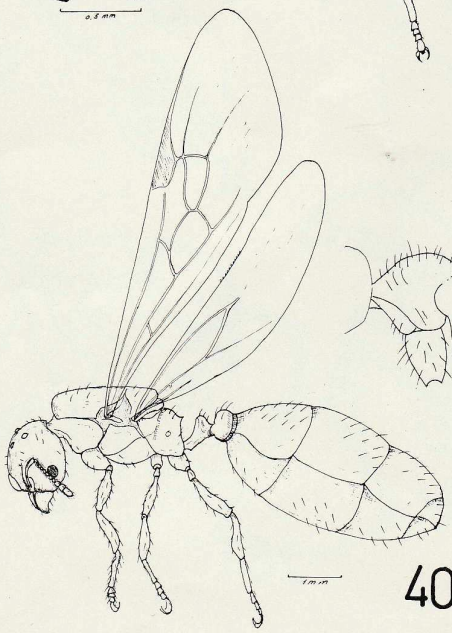

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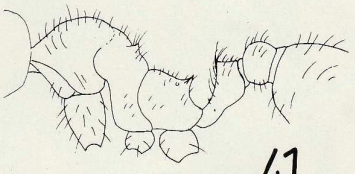

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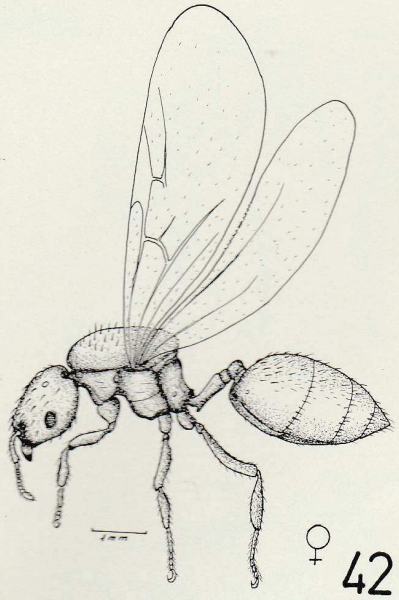

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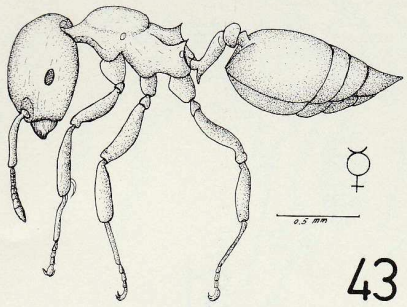

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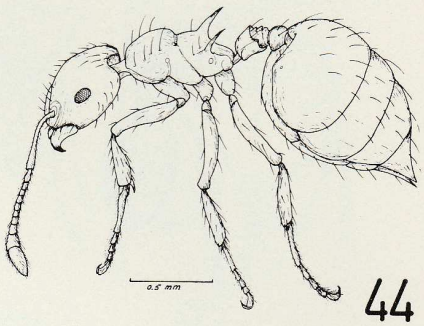

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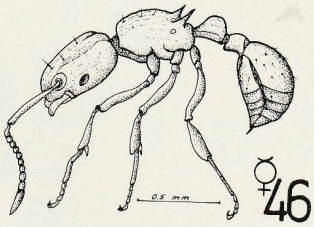

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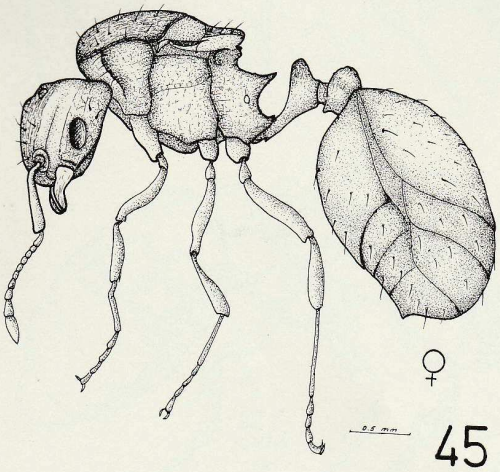

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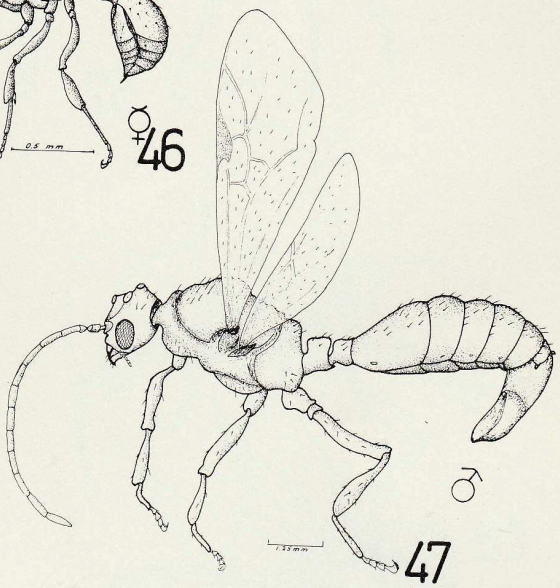

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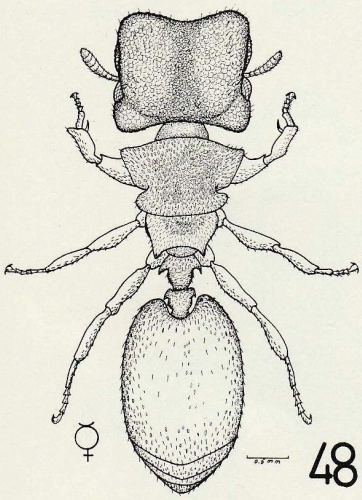

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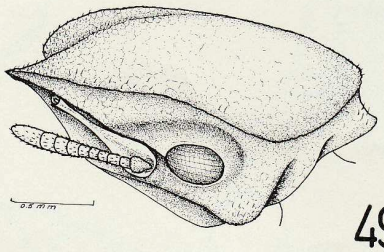

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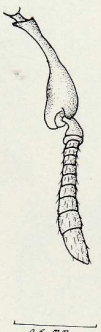

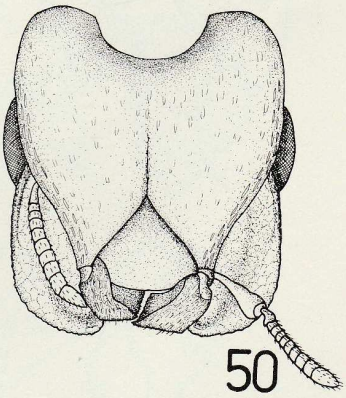

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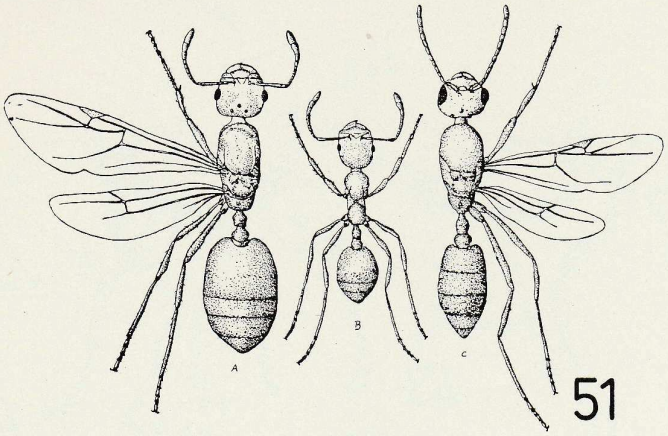

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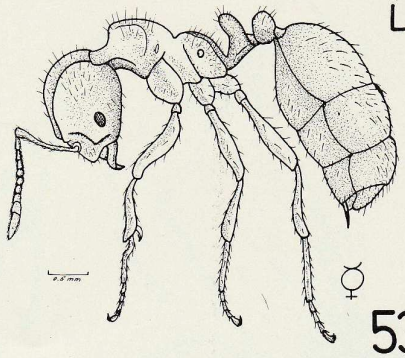

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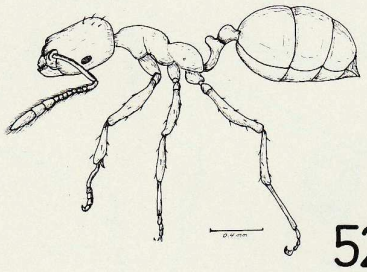

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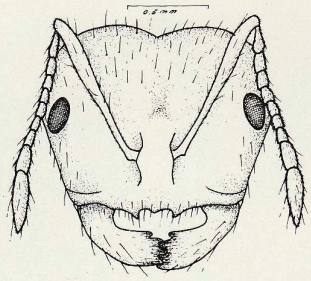

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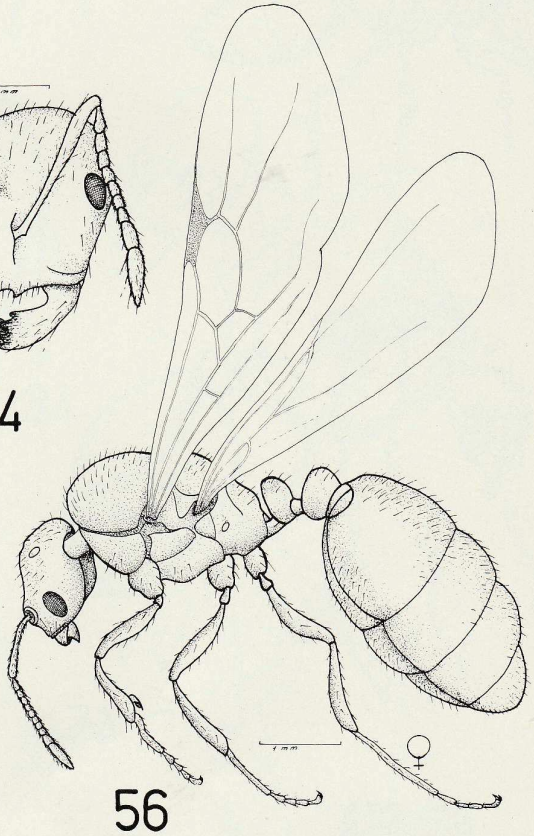

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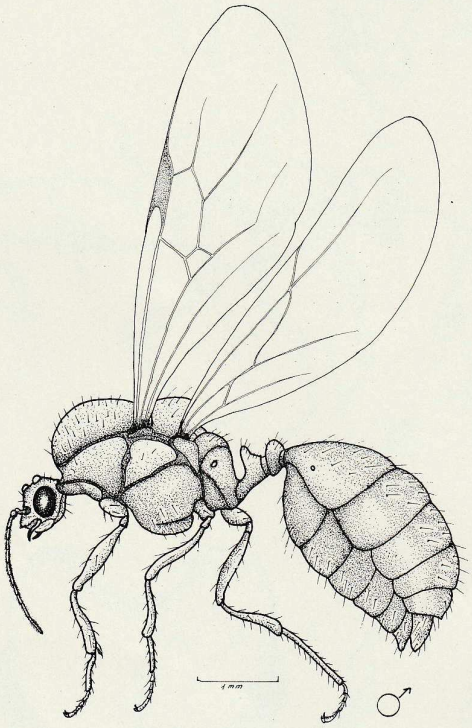

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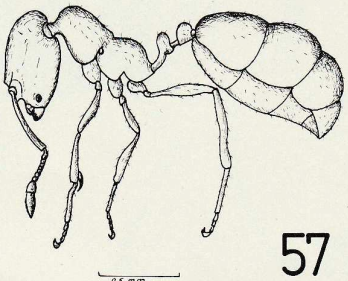

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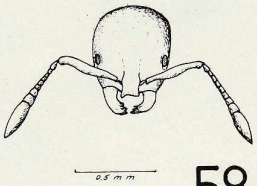

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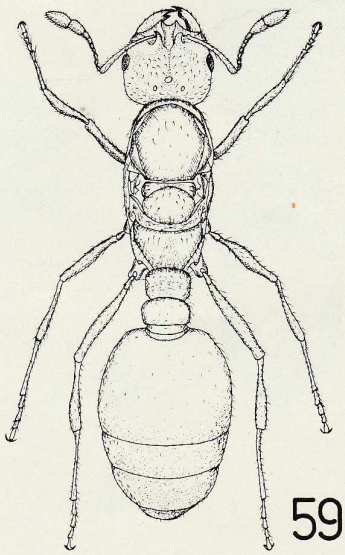

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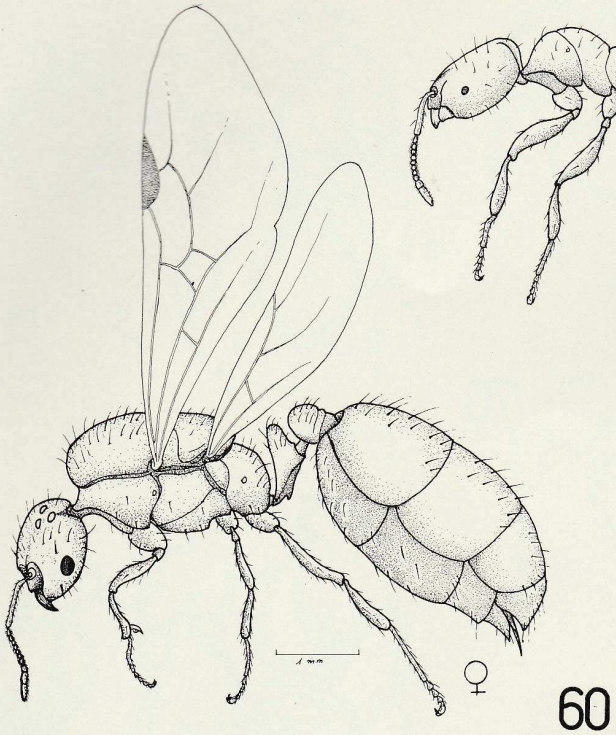

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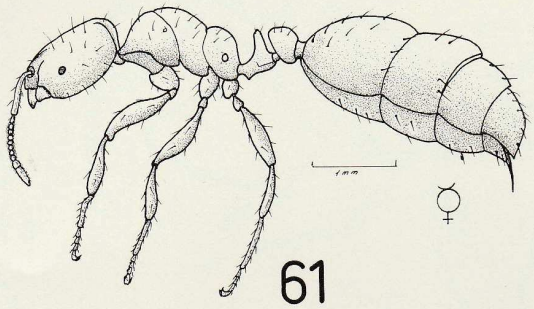

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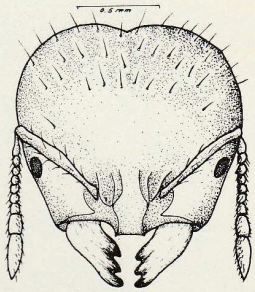

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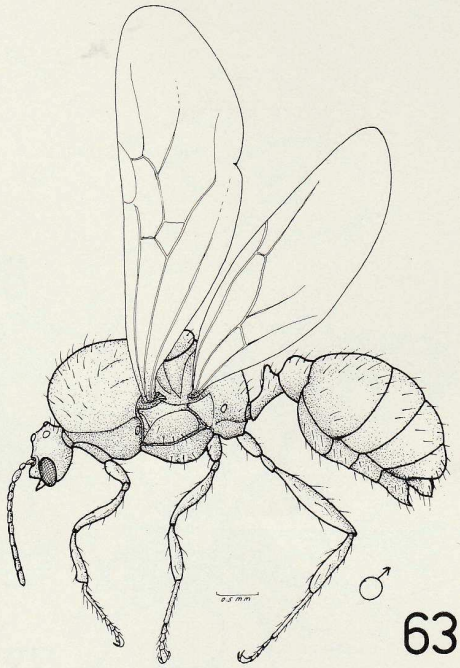

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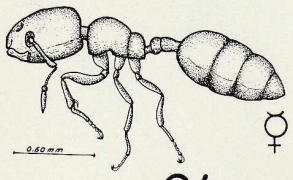

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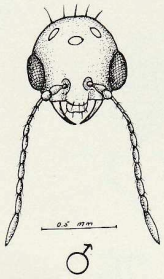

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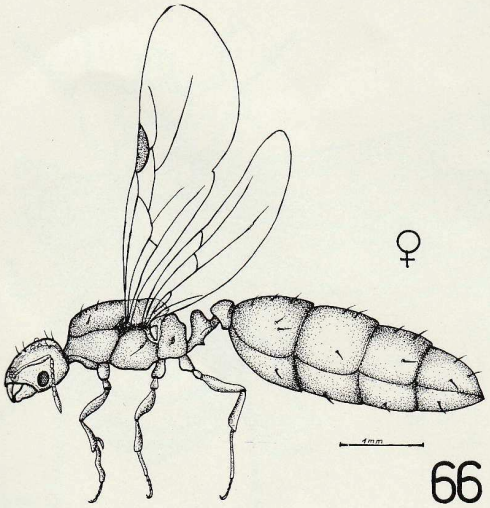

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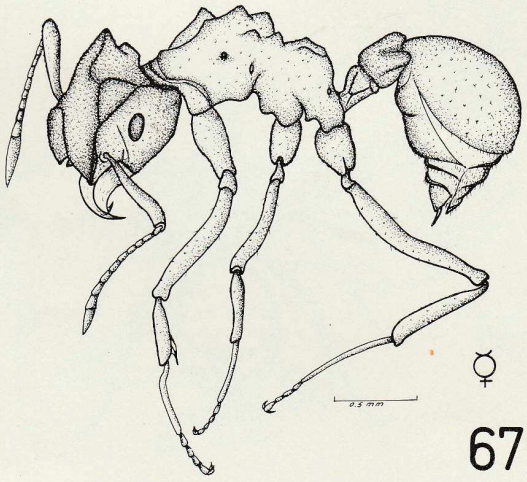

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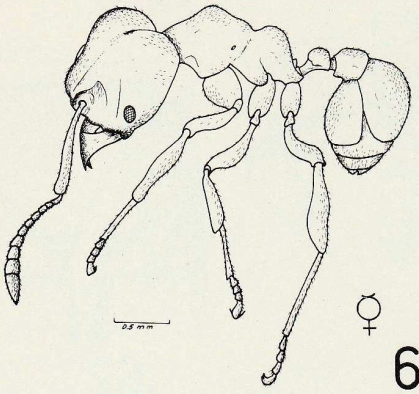

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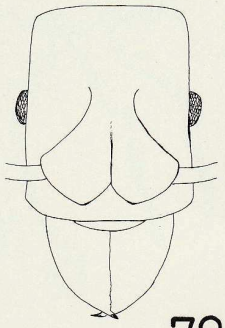

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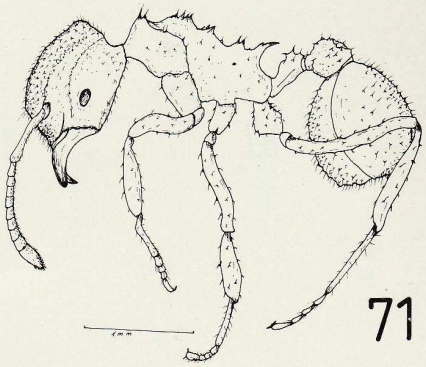

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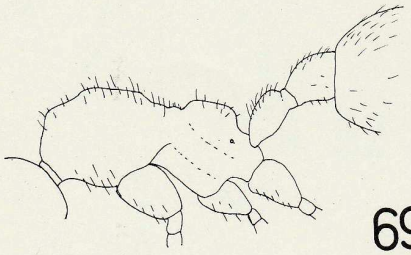

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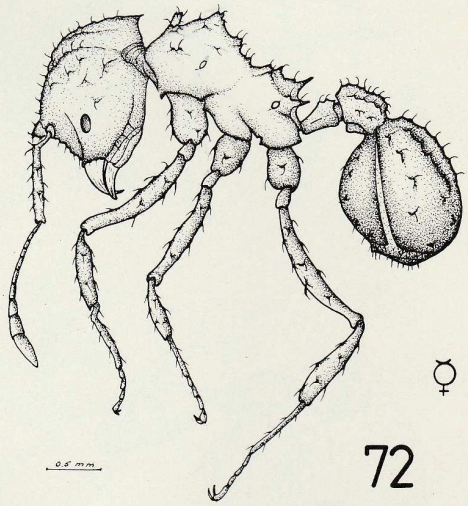

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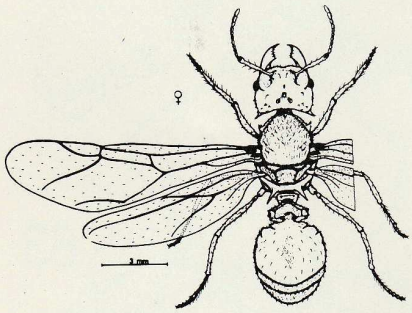

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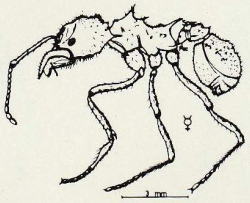

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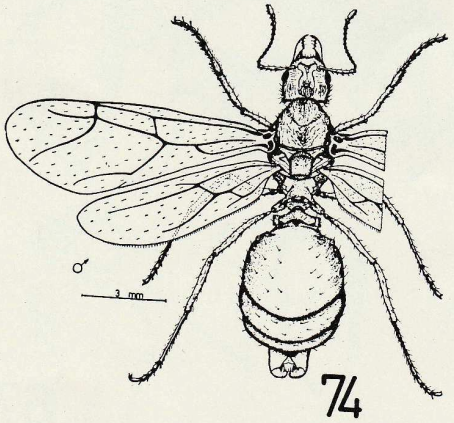

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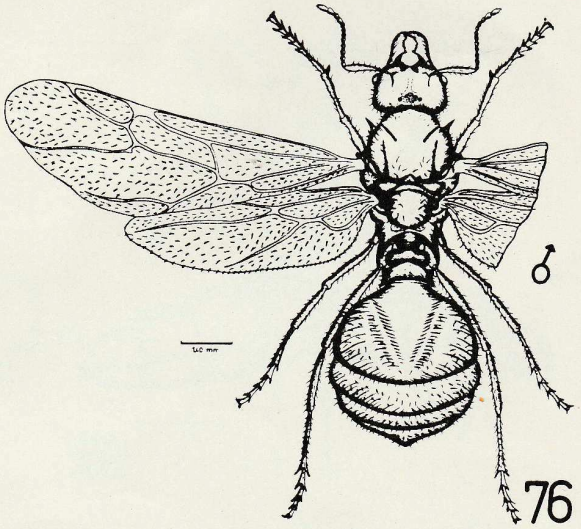

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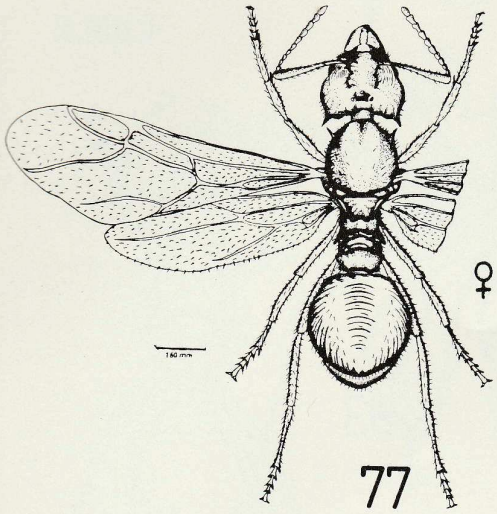
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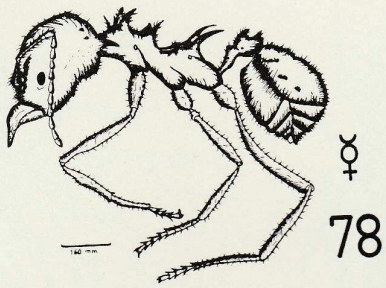
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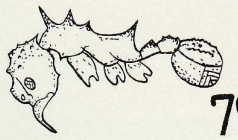
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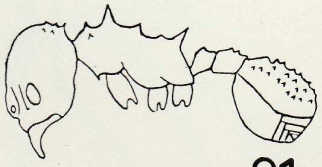
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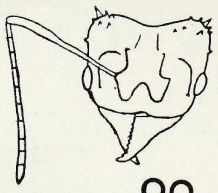
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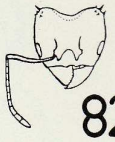
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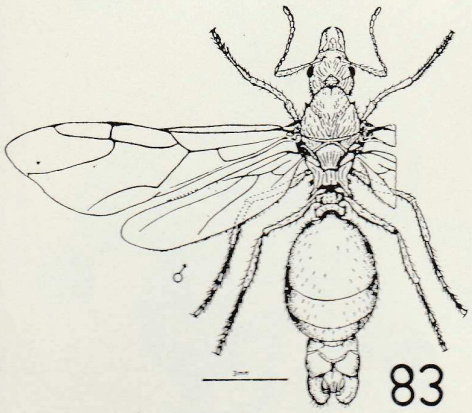
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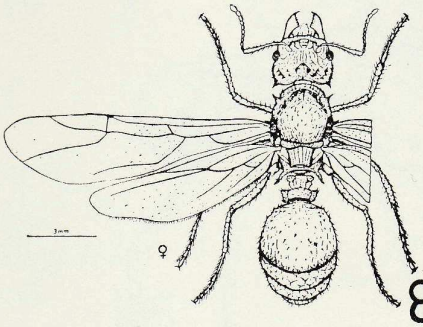
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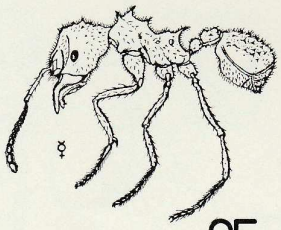
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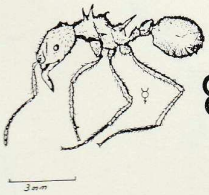
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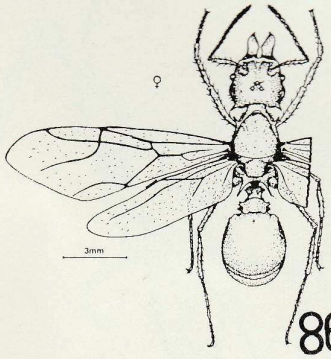
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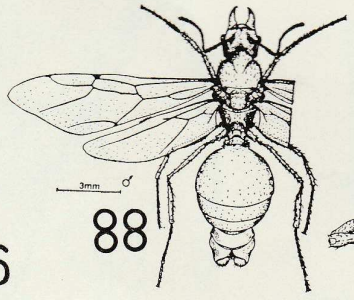
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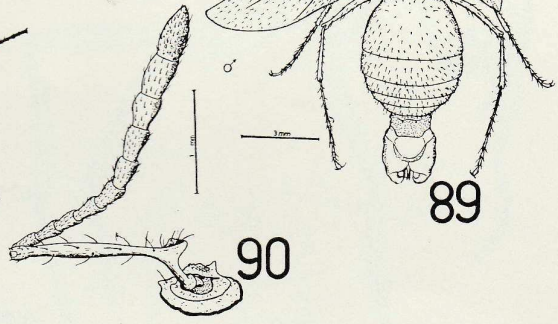
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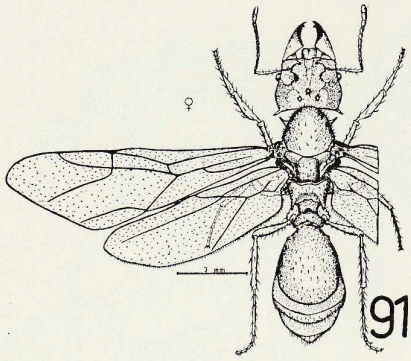

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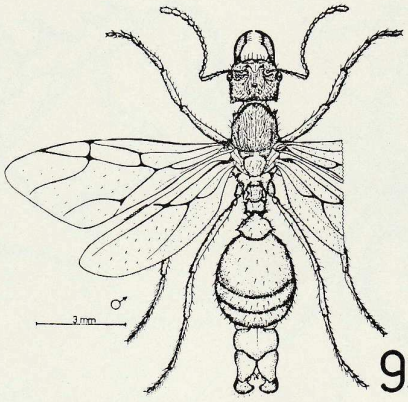

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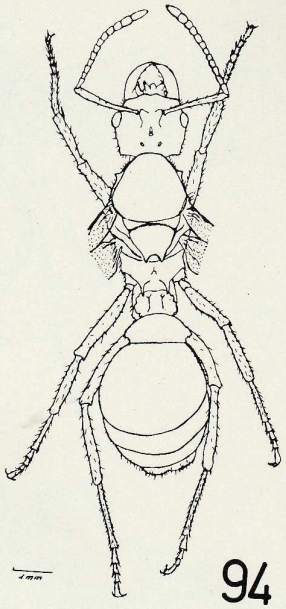

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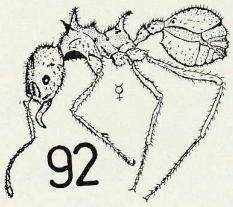

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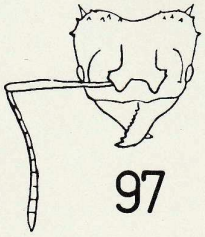

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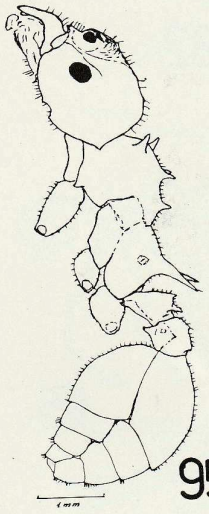

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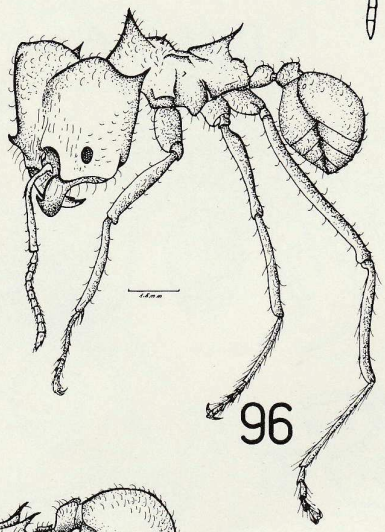

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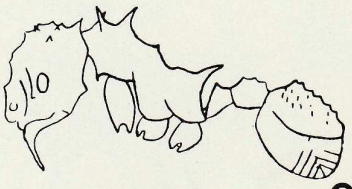

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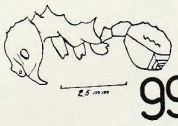

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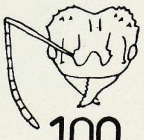

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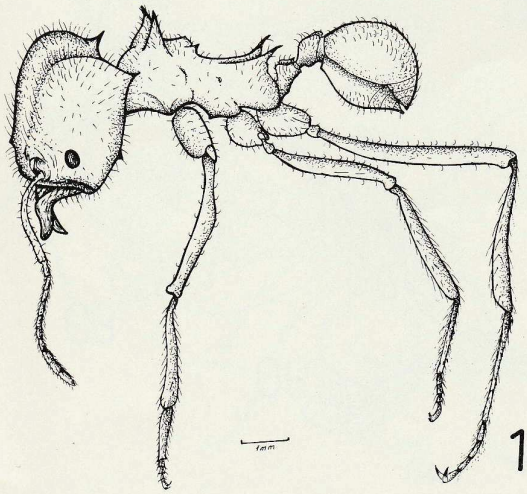

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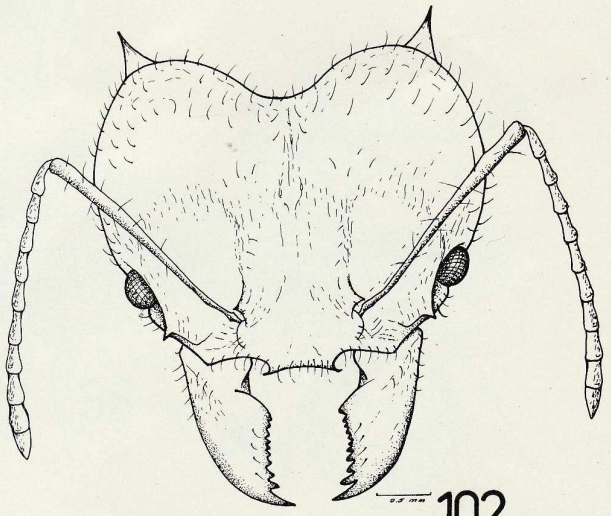

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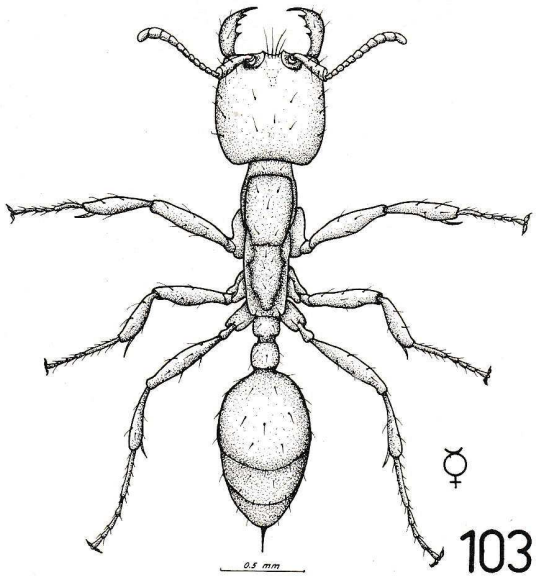
LAM. XI



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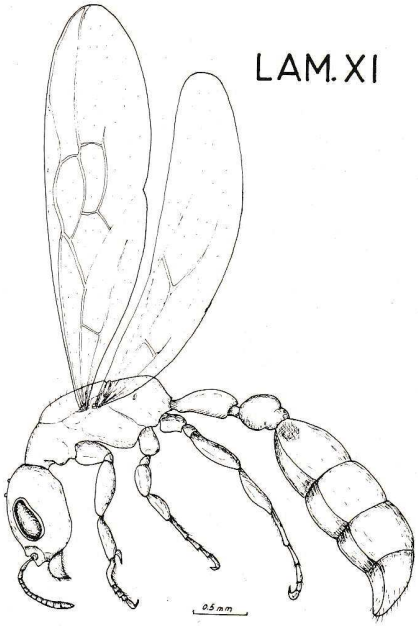

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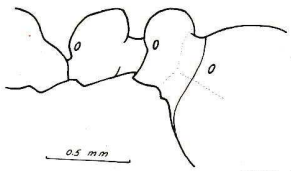

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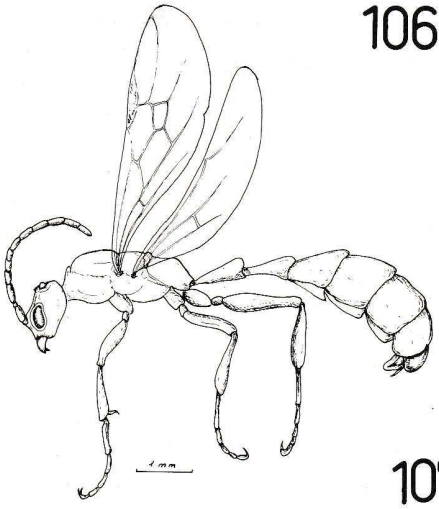

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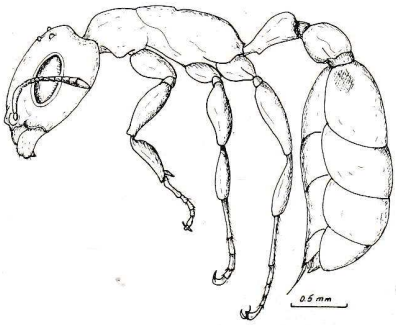

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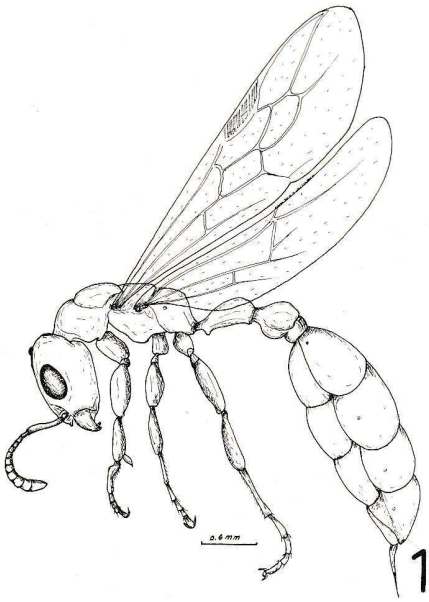

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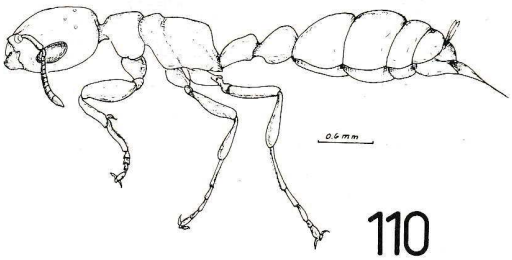

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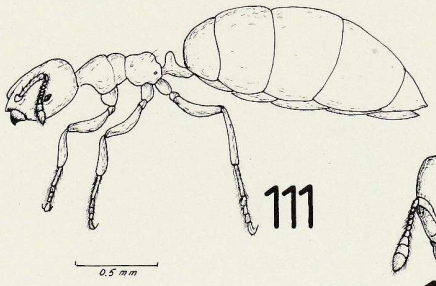

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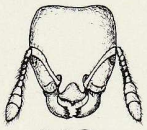

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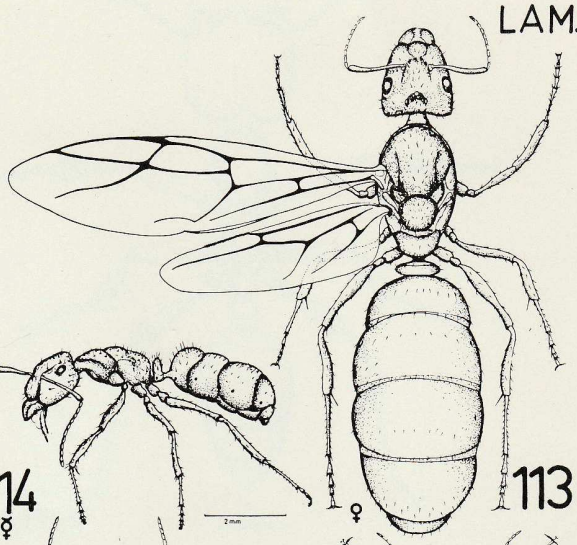

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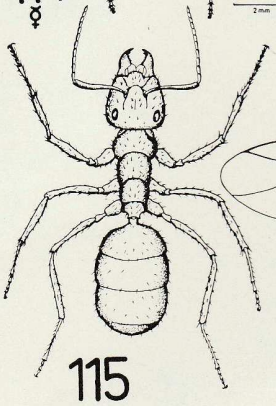

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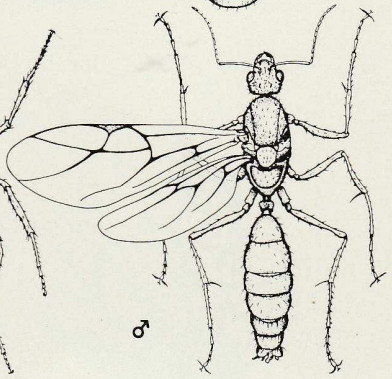

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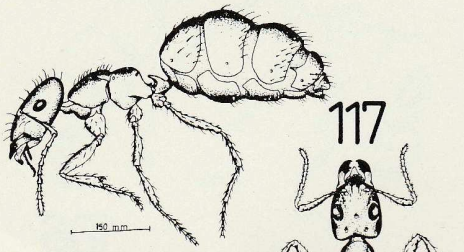

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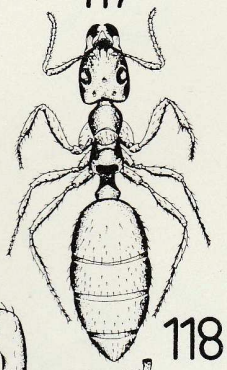

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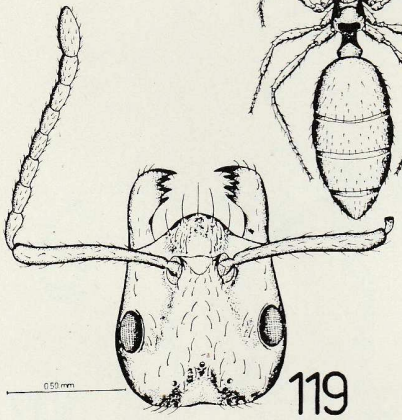

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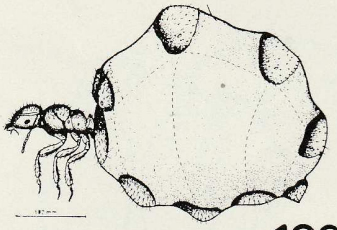

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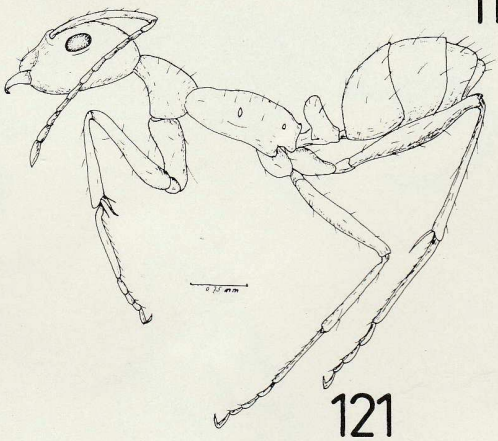

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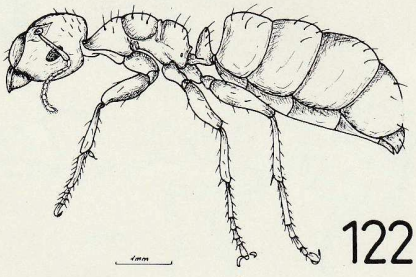

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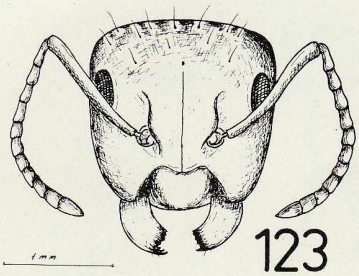

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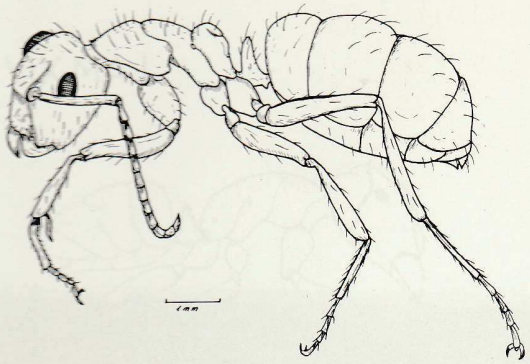
LAM.XIII



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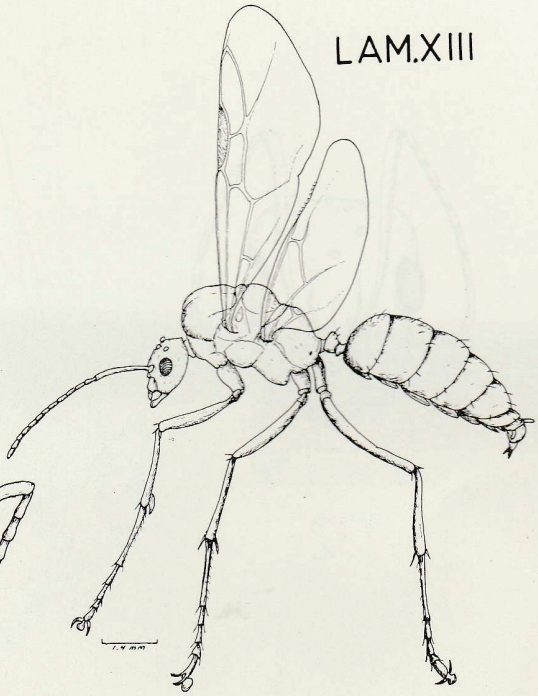

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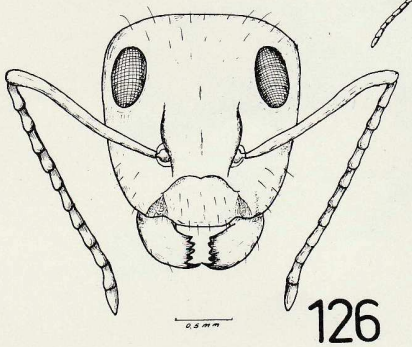

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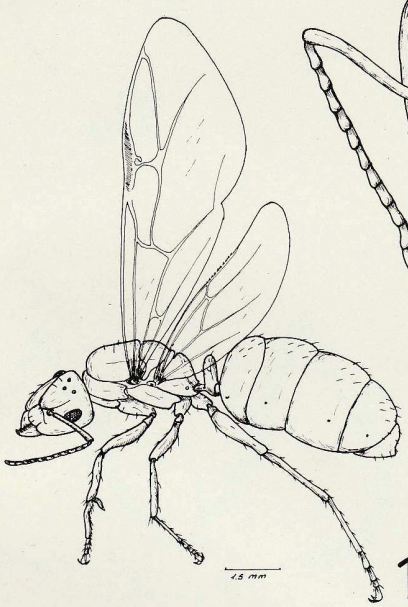

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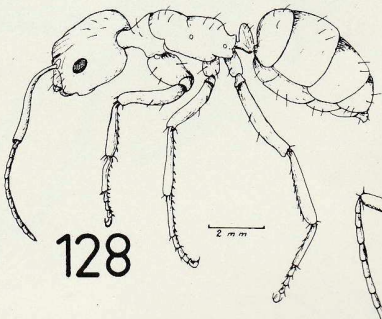

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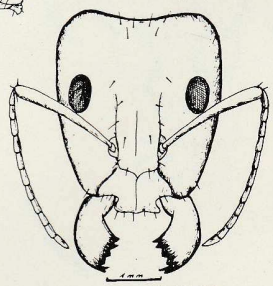

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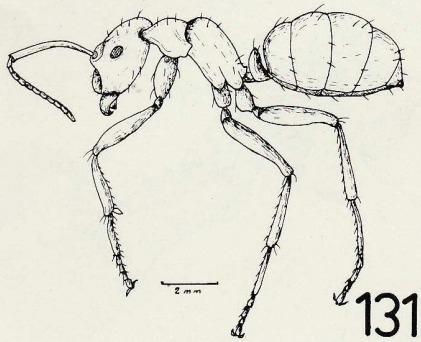

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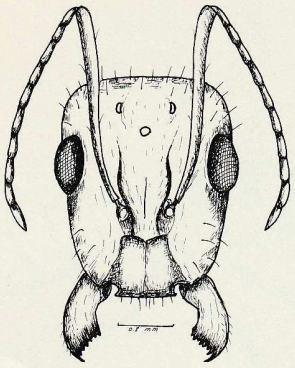

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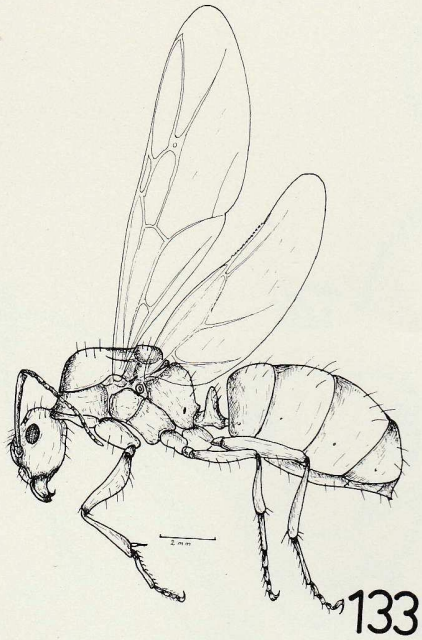

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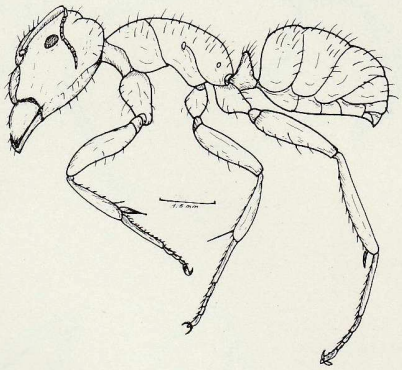

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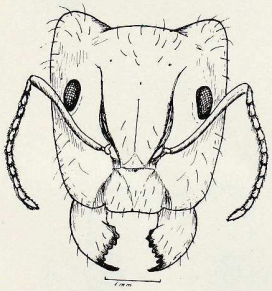

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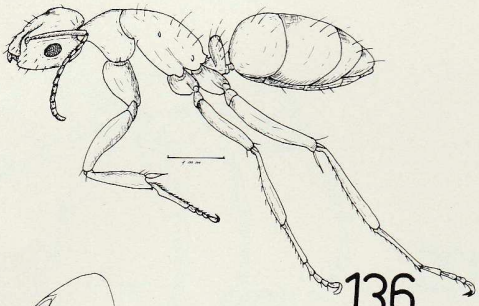

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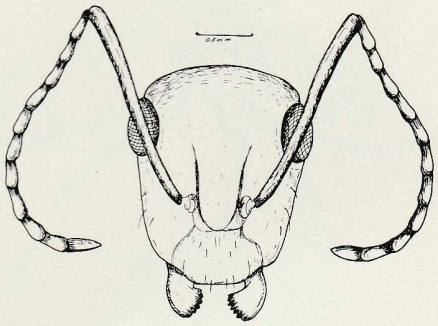

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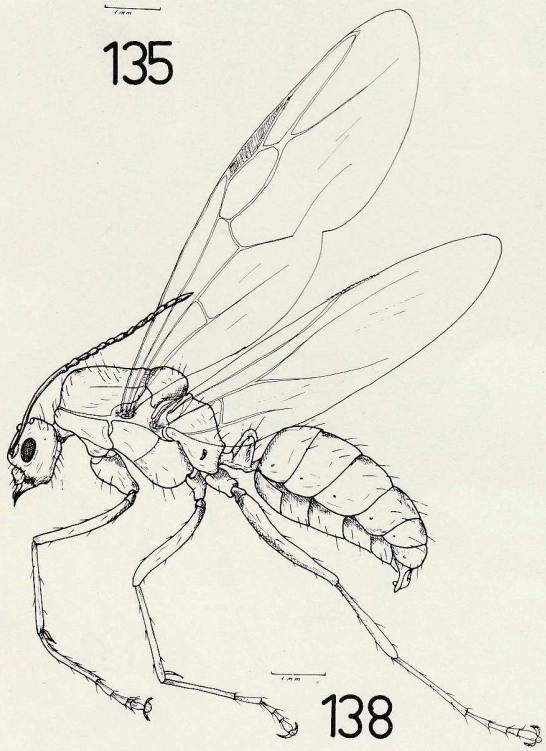

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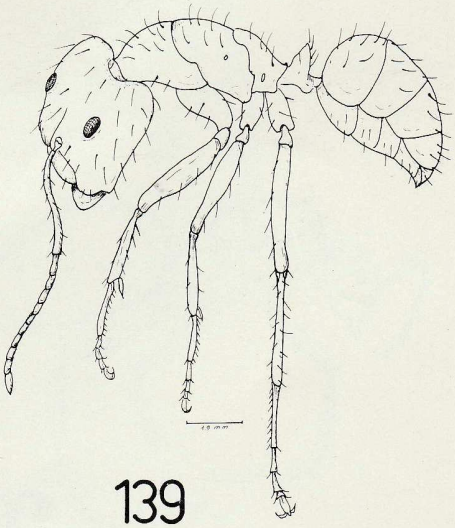

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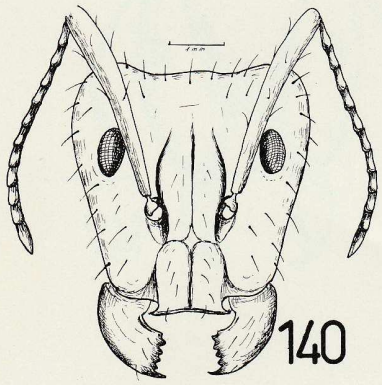

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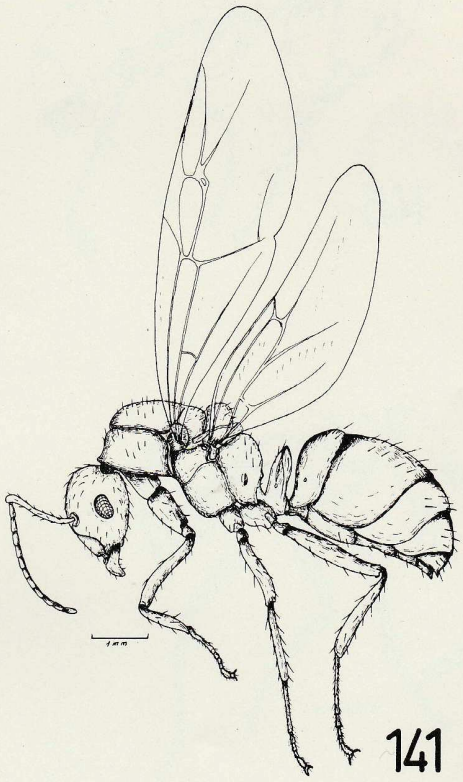

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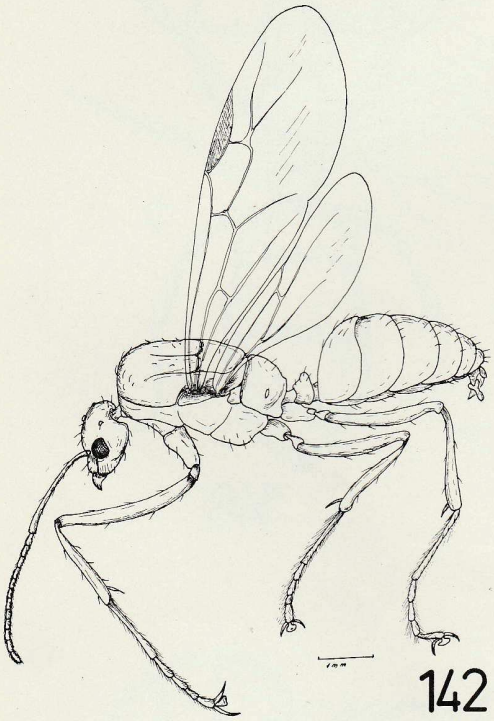

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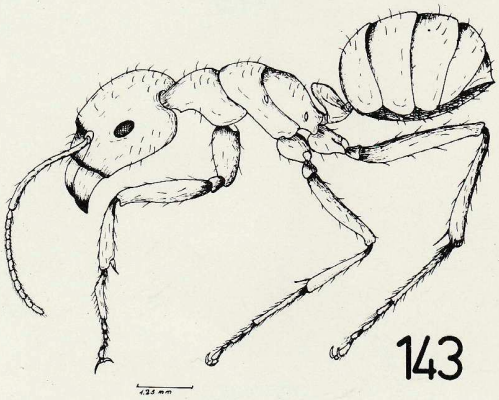

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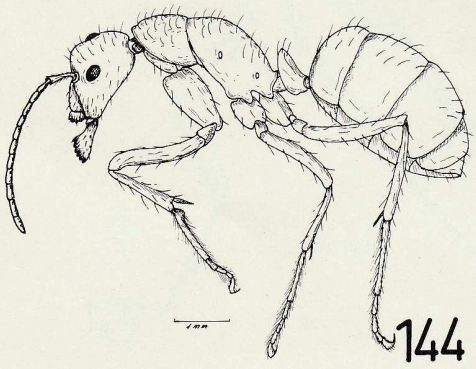

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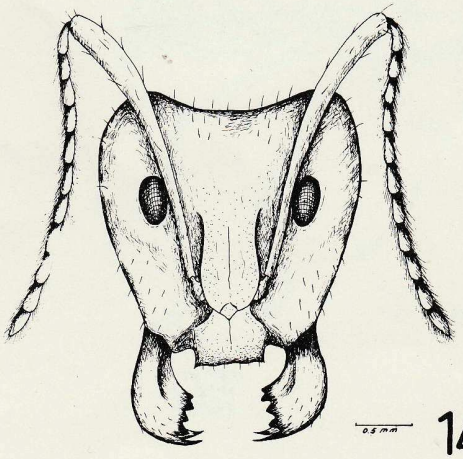

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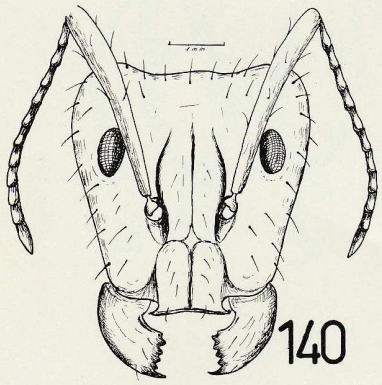

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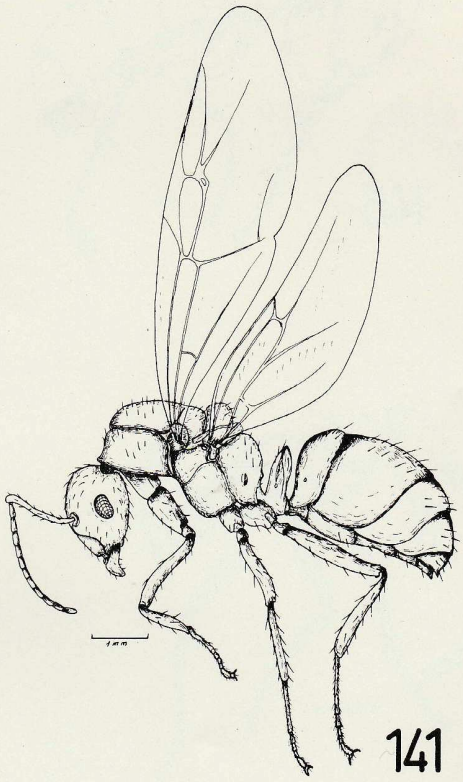

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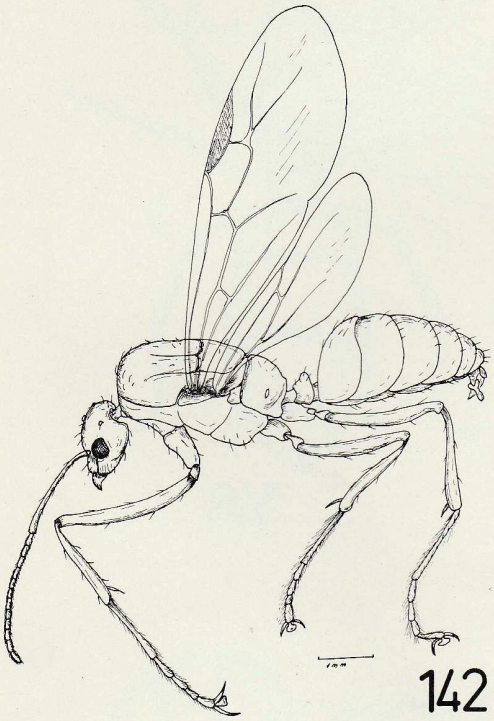

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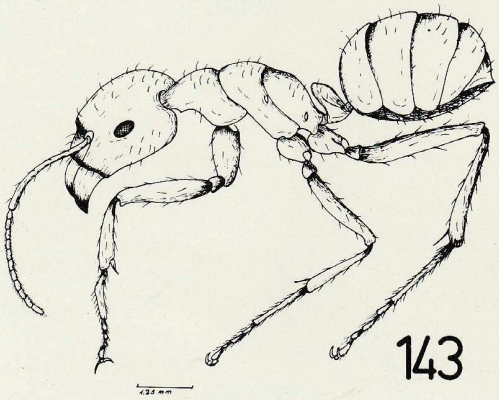

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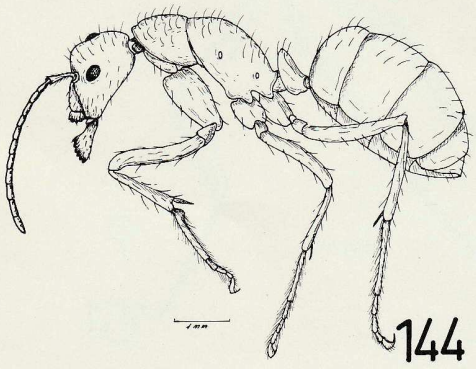

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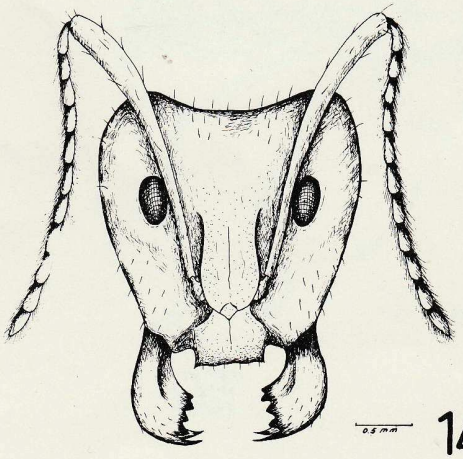

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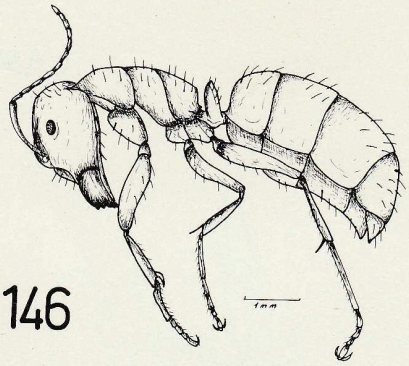

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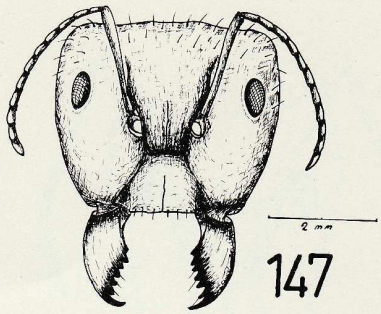

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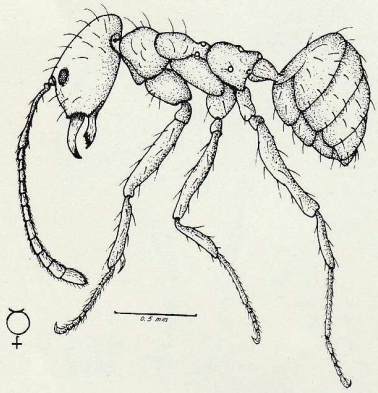

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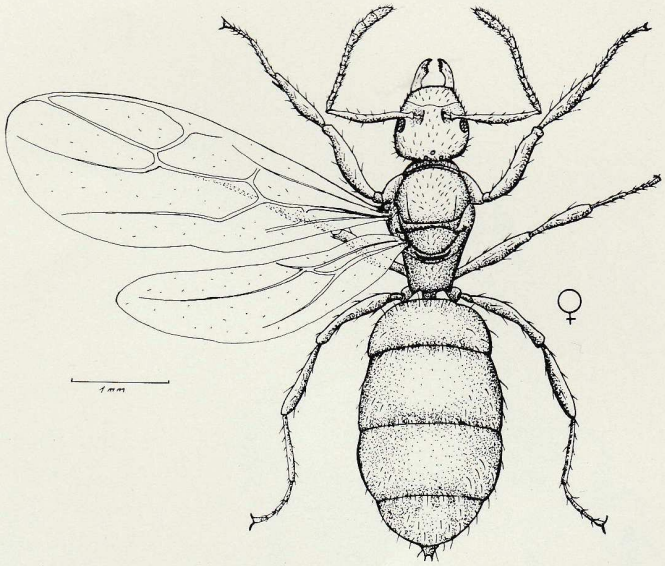

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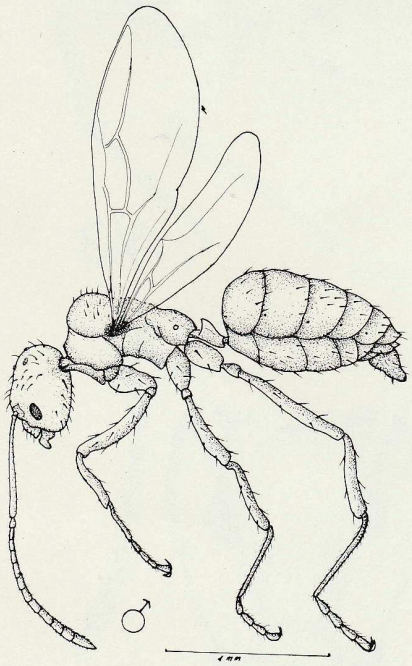

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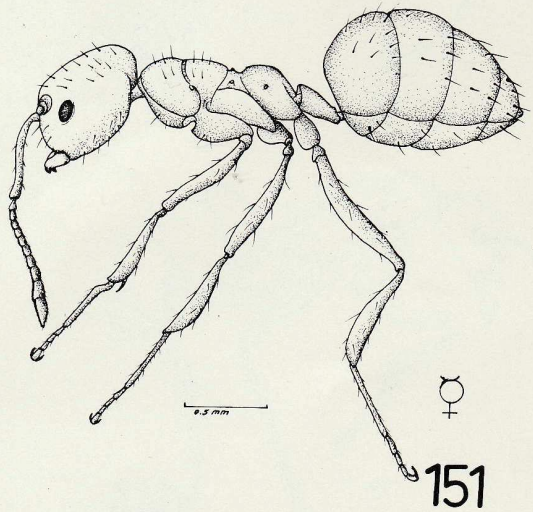

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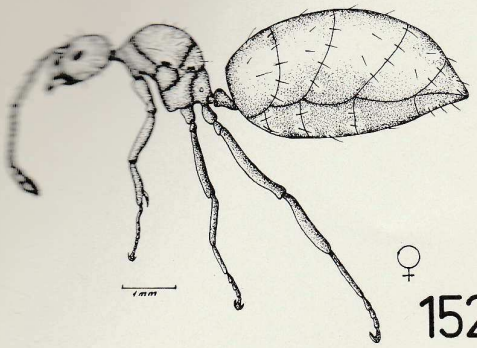

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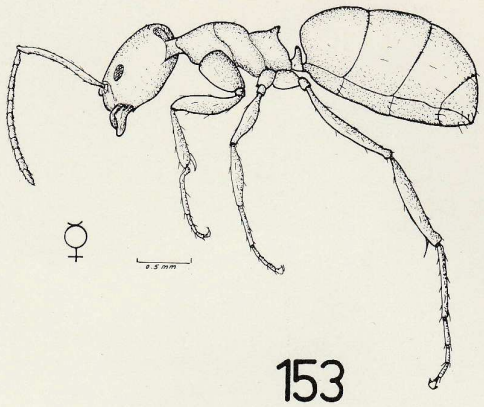

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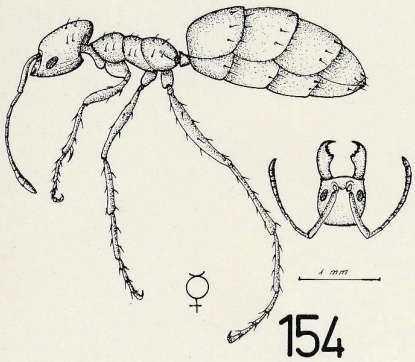

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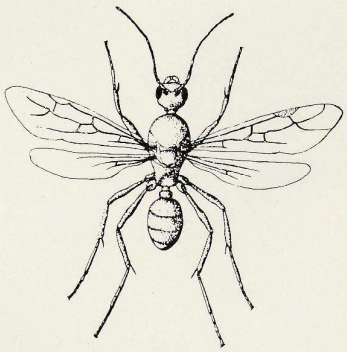

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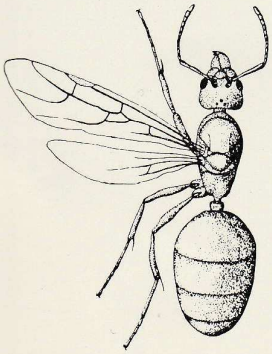

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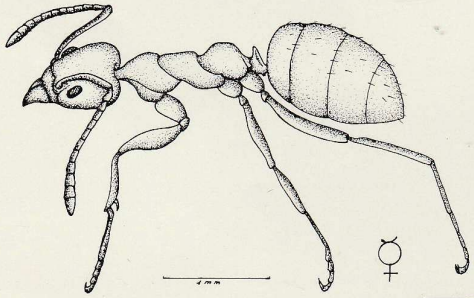

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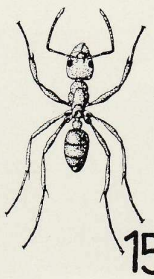

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