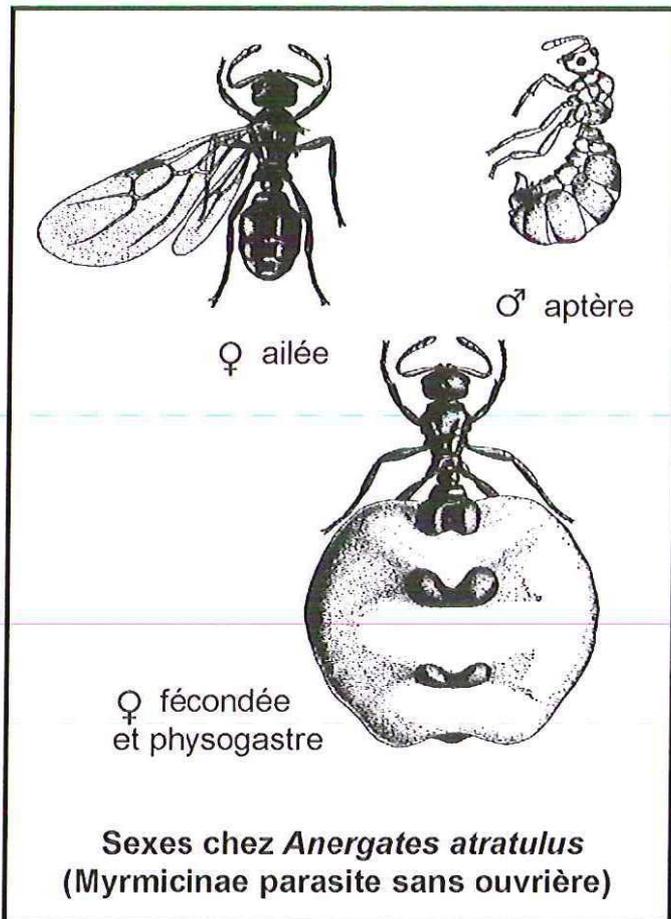
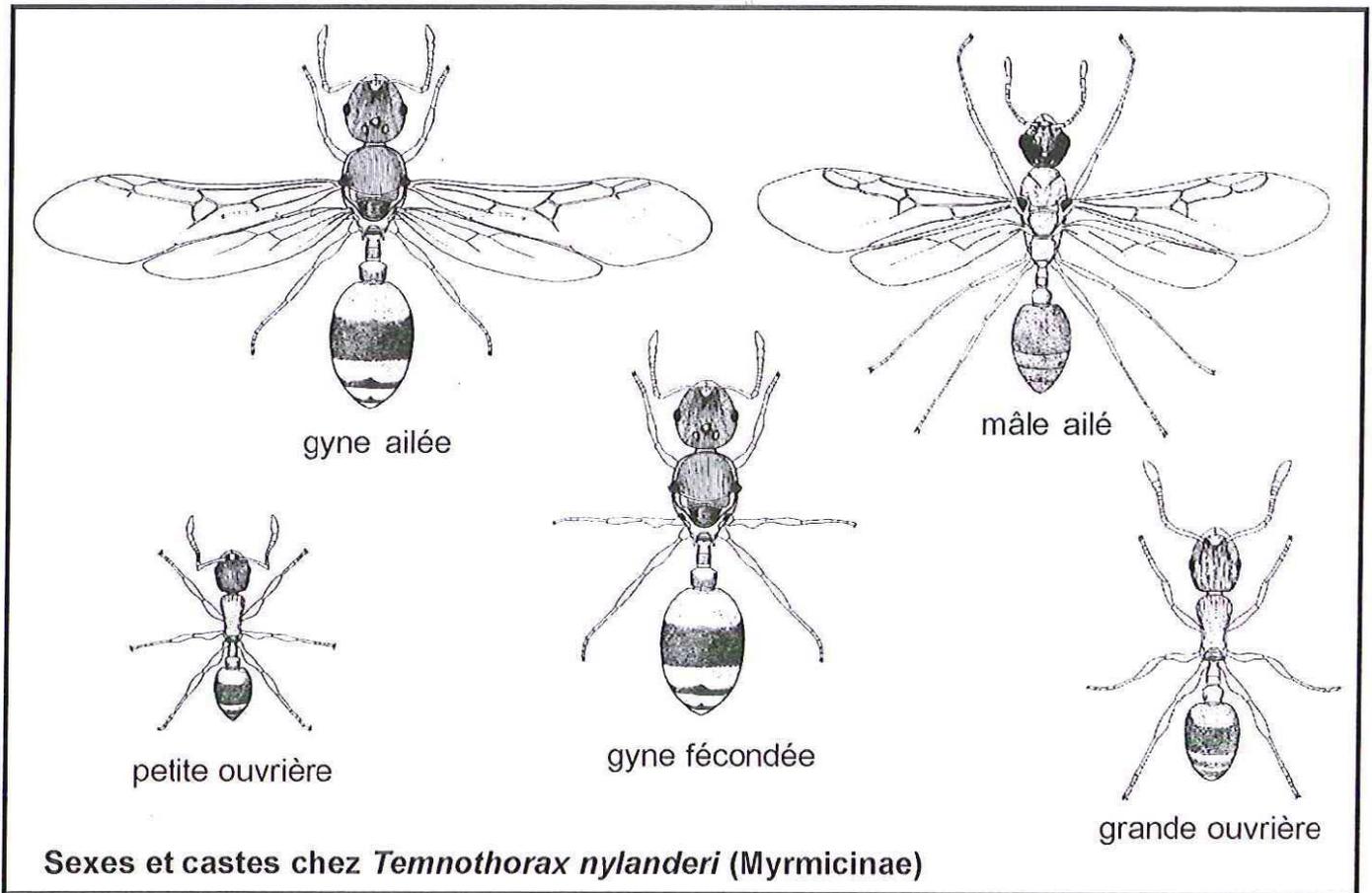


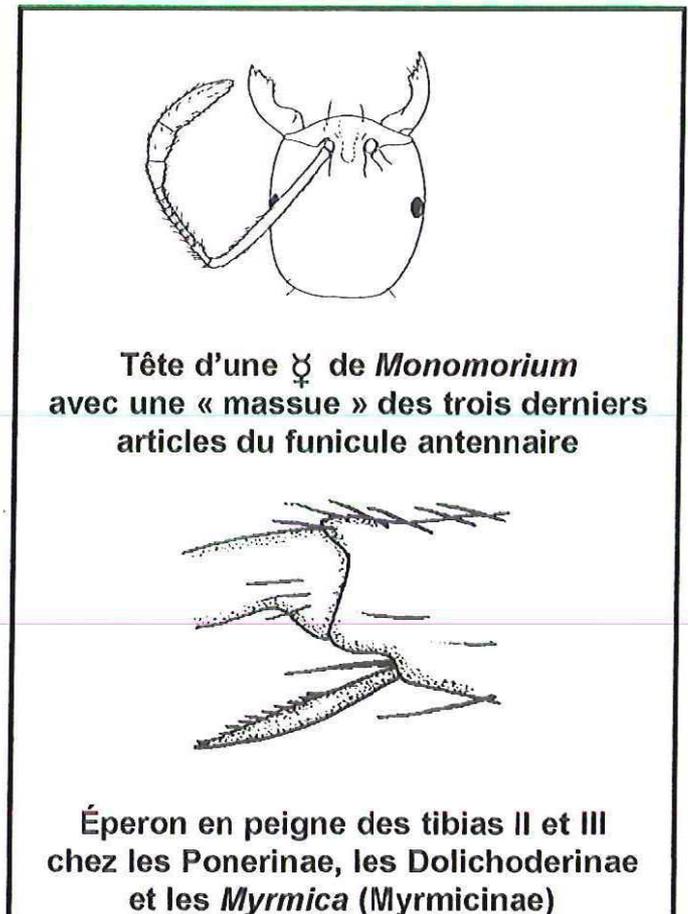
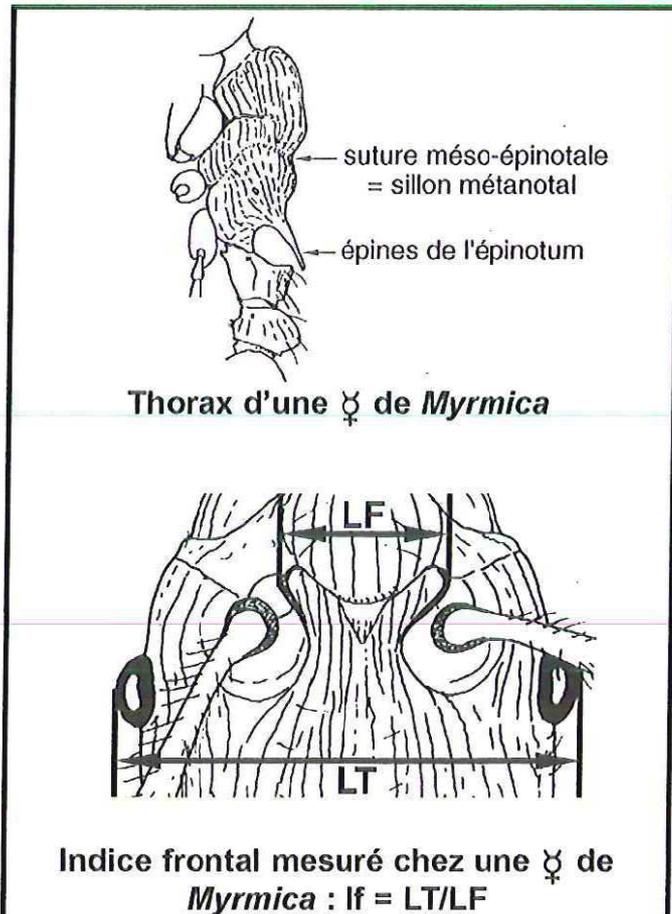
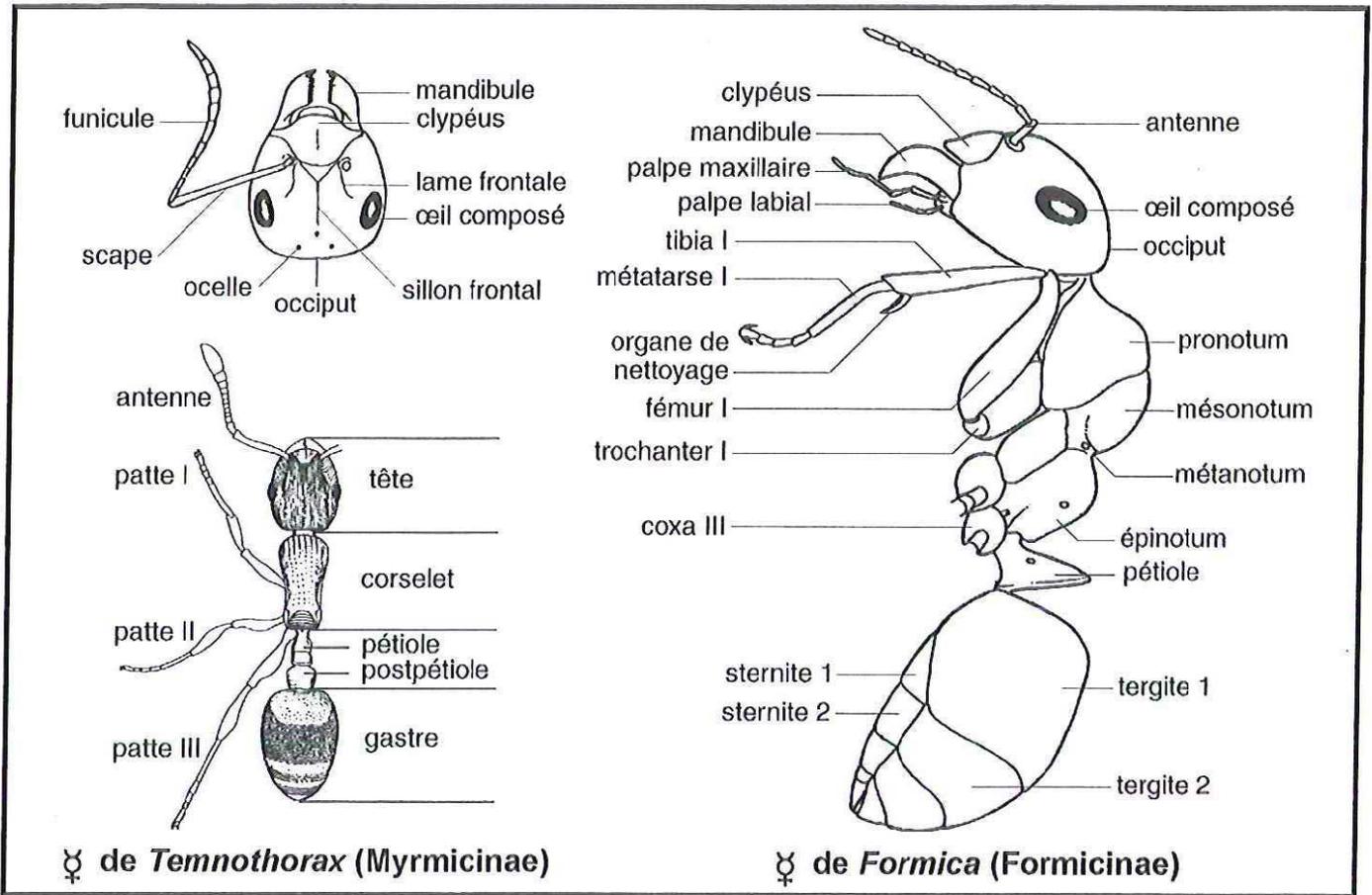
Clef de détermination des Fourmis de la région Centre



Taxons traités dans la clef			
Sous- familles	Tribus	Genres	Nb sp.
Ponerinae	Ponerini	<i>Ponera</i>	1
		<i>Hypoponera</i>	2
Myrmicinae	Myrmicini	<i>Myrmica</i>	6
		<i>Stenammina</i>	1
	Pheidolini	<i>Aphaenogaster</i>	2
		<i>Messor</i>	1
		<i>Solenopsis</i>	2
	Solenopsidini	<i>Monomorium</i>	1
		<i>Solenopsis</i>	2
	Formicoxenini	<i>Formicoxenus</i>	1
		<i>Temnothorax</i>	5
	Myrmecini	<i>Myrmecina</i>	1
	Tetramoriini	<i>Tetramorium</i>	1
<i>Strongylognathus</i>		1	
	<i>Anergates*</i>	1	
Dolichoderinae	Dolichoderini	<i>Dolichoderus</i>	1
		<i>Tapinoma</i>	1
		<i>Bothriomyrmex</i>	1
Formicinae	Plagiolepidini	<i>Plagiolepis</i>	2
	Camponotini	<i>Camponotus</i>	7
	Lasiini	<i>Lasius</i>	11
	Formicini	<i>Polyergus</i>	1
		<i>Formica</i>	8

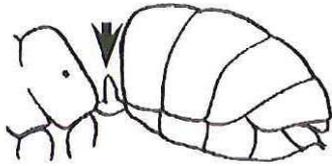
* non traité dans la clef

Termes d'anatomie employés dans la clef

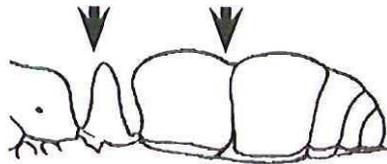


FORMICIDAE

Pétiole d'un article
Pas d'étranglement sur le gastre

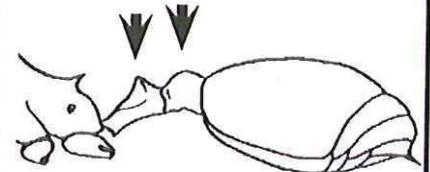


Pétiole d'un article
Un étranglement sur le gastre



PONERINAE

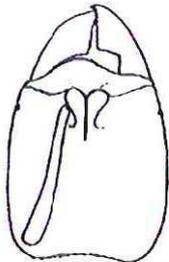
Pétiole de deux articles



MYRMICINAE a ▶▶

4

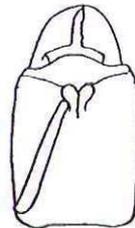
Tête mate
Pas de sillon frontal



2,7 – 3,5 mm

Ponera coarctata

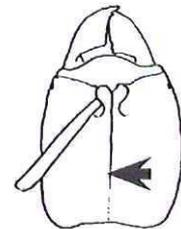
Tête luisante
Pas de sillon frontal



2,2 – 2,6 mm

Hypoponera ragusai

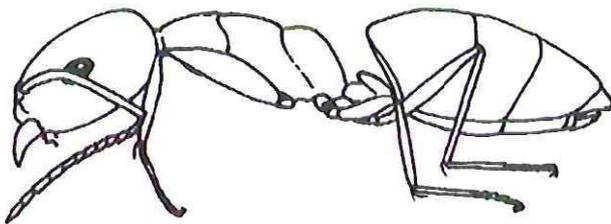
Tête luisante
Sillon frontal présent



2,4 – 3,0 mm

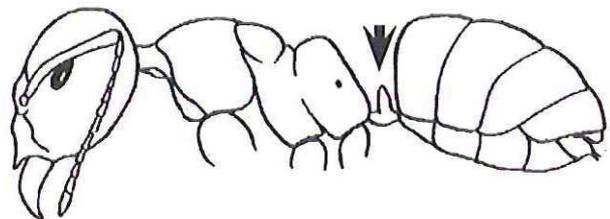
Hypoponera punctatissima

Gastre avec 4 segments apparents
Éperons des tibias II et III pectinés



DOLICHODERINAE

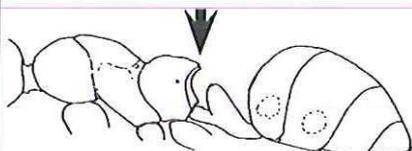
Gastre avec 5 segments
Éperons des tibias II et III simples
Pétiole en écaille



FORMICINAE ▶▶

7

Épinotum avec deux tubercules
4 taches sur le gastre



3,0 – 4,0 mm

Dolichoderus quadripunctata

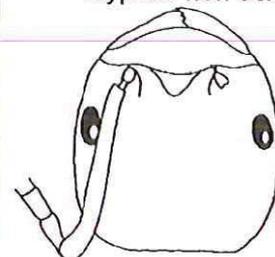
Épinotum sans prolongement
Clypéus échancré
Odeur de beurre rance



2,5 – 4,2 mm

Tapinoma erraticum

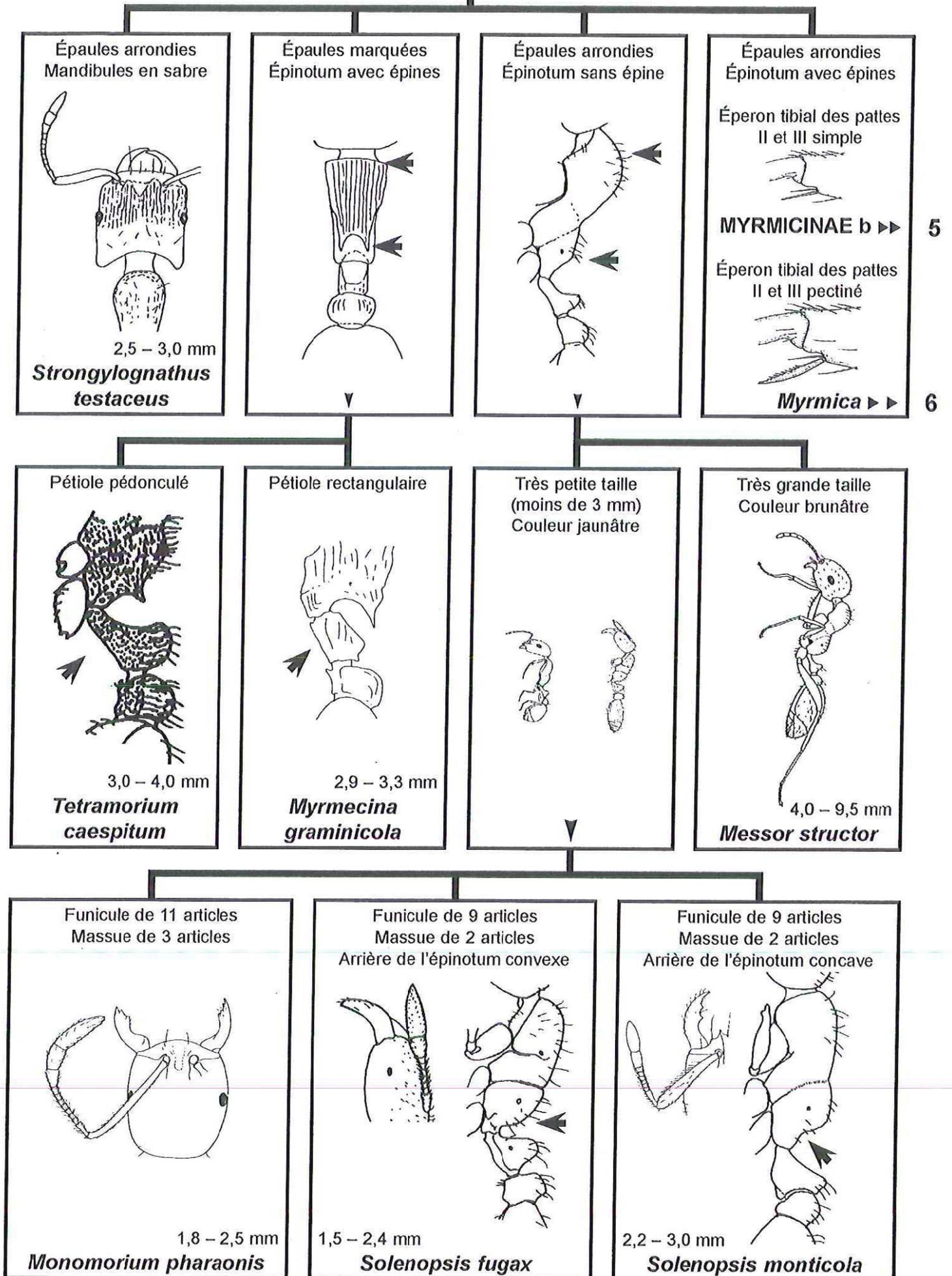
Épinotum sans prolongement
Clypéus non échancré



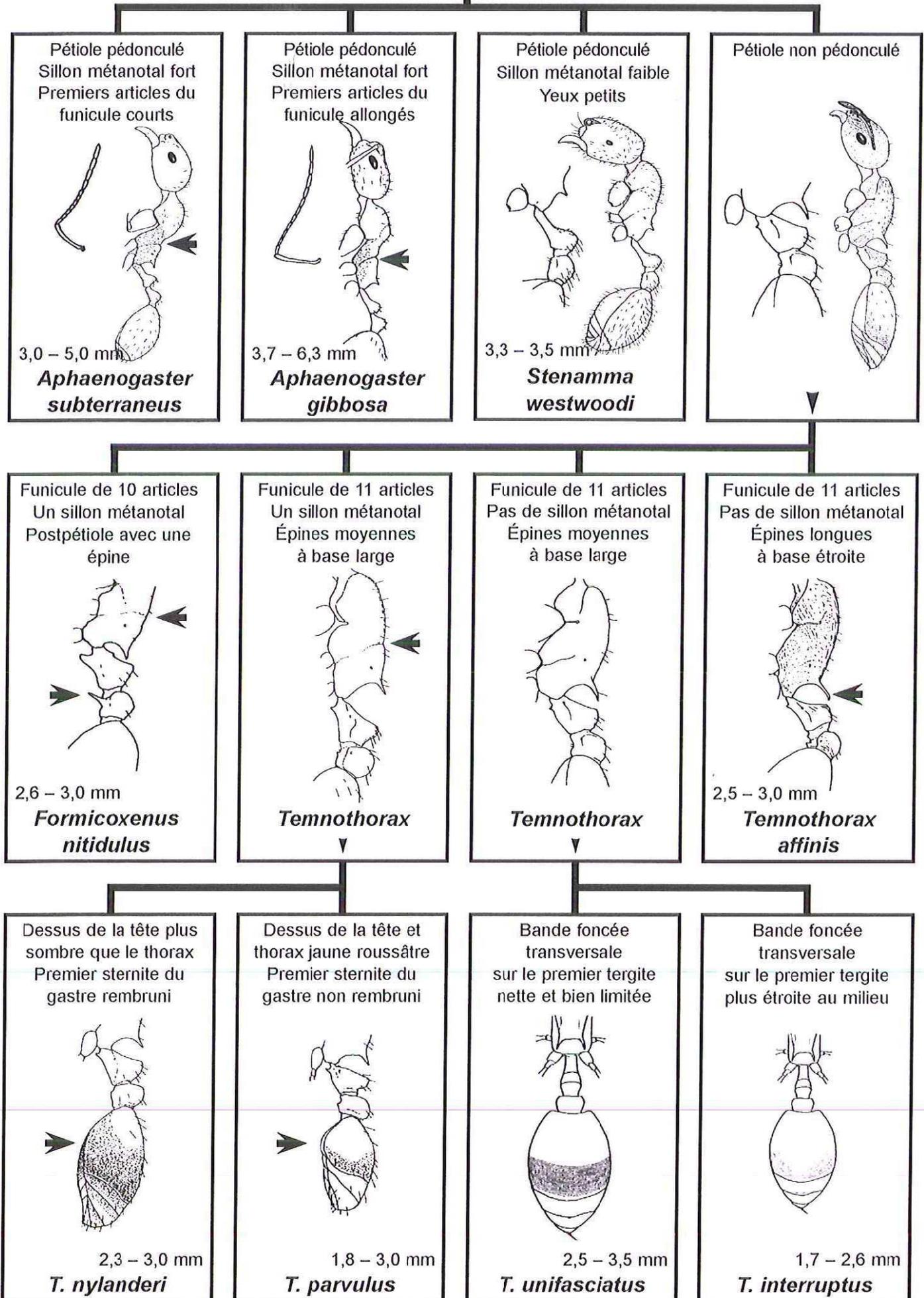
2,5 – 4,2 mm

Bothriomyrmex gallicus

MYRMICINAE a

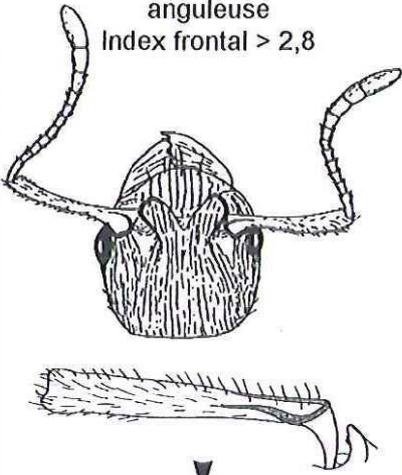


MYRMICINAE b

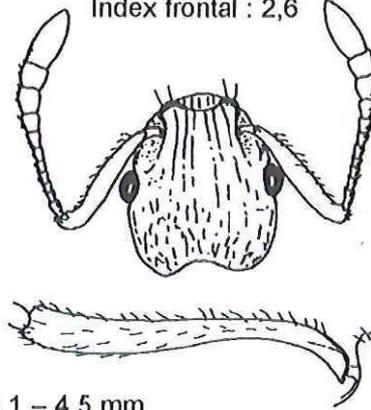


Myrmica

Massue de 3 articles
Courbure du scape très forte et anguleuse
Index frontal > 2,8



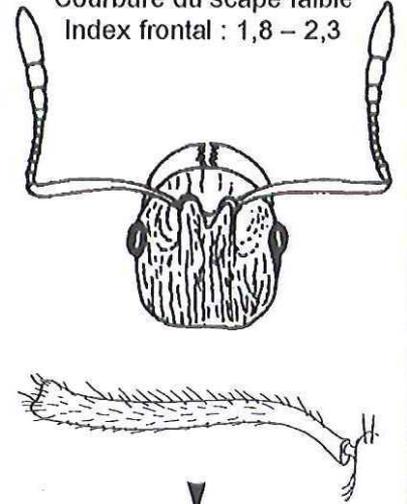
Massue de 4 articles
Courbure du scape assez forte, mais pas anguleuse
Index frontal : 2,6



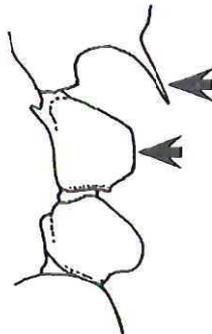
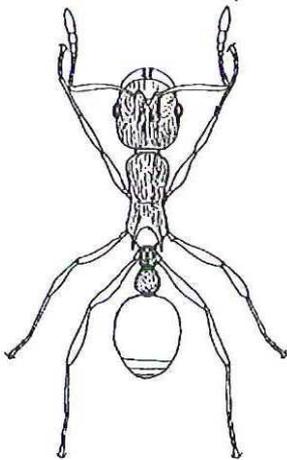
3,1 – 4,5 mm

M. rugulosa

Massue de 4 articles
Courbure du scape faible
Index frontal : 1,8 – 2,3



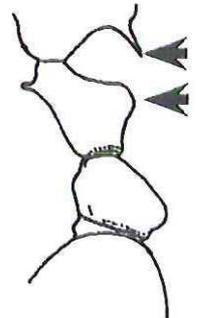
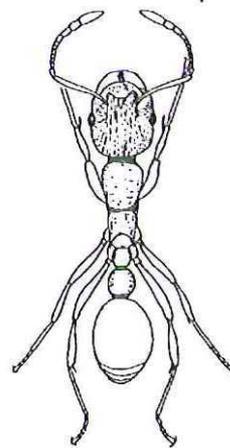
Sommet du pétiole large, légèrement convexe
Épines longues



4,0 – 5,5 mm

M. ruginodis

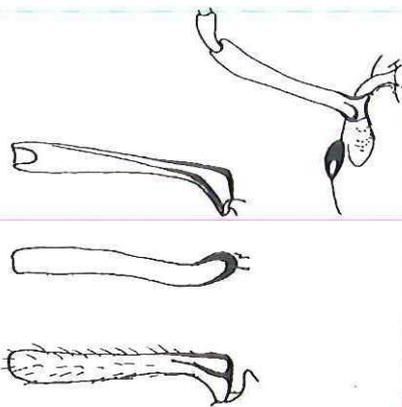
Sommet du pétiole étroit, anguleux
Épines courtes



4,0 – 5,3 mm

M. rubra

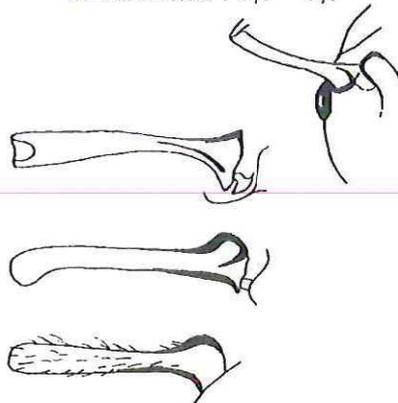
Angle du scape sans lobe
Index frontal : 2,9 – 3,0



3,5 – 5,0 mm

M. scabrinodis

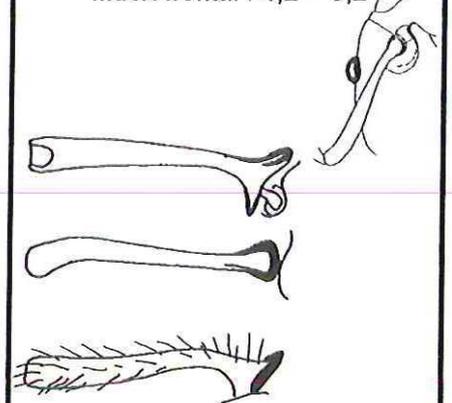
Angle du scape avec un lobe
au niveau du coude
Index frontal : 3,0 – 3,7



4,6 – 4,8 mm

M. sabuleti

Angle du scape avec un lobe
au niveau du coude
Index frontal : 4,2 – 5,2



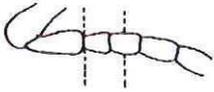
3,9 – 5,2 mm

M. schencki

FORMICINAE

Très petite taille
Funicule de 10 articles

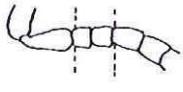
Article 3 du funicule nettement plus long que le 2 et de même taille que les suivants



1,2 – 2,2 mm

Plagiolepis vindobonensis

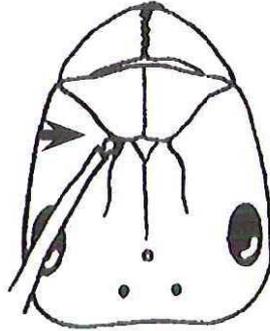
Article 3 du funicule aussi court que le 2



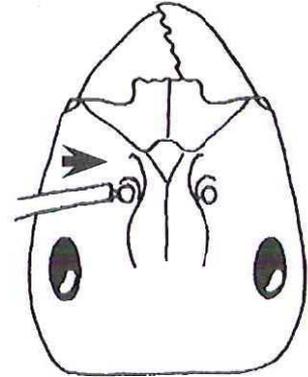
1,1 – 1,4 mm

Plagiolepis pygmaea

Funicule de 11 articles
Base des antennes proche de la marge postérieure du clypéus

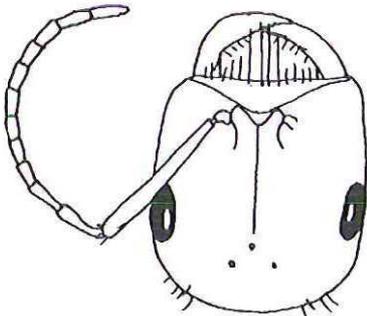


Funicule de 11 articles
Base des antennes distante de la marge postérieure du clypéus



Camponotus ▶▶ 8

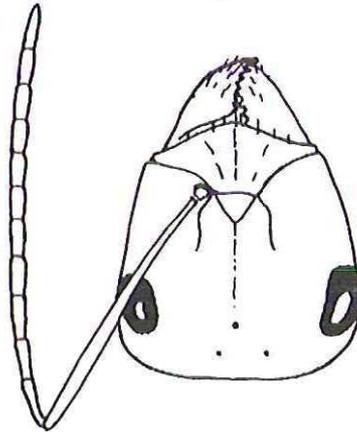
Ocelles distincts
Mandibules en sabre non dentées



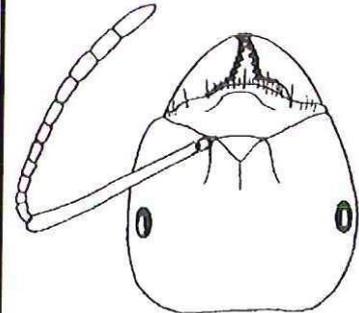
5,0 – 7,0 mm

Polyergus rufescens

Ocelles distincts
Mandibules larges dentées

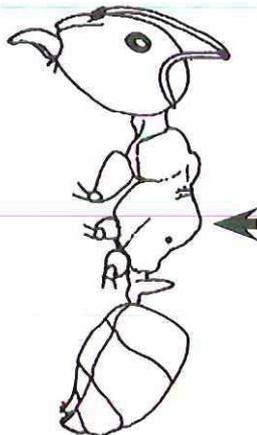
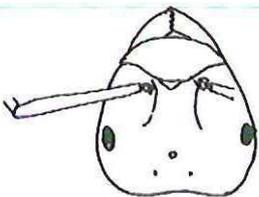


Ocelles indistincts
Taille ne dépassant pas 5 mm



***Lasius* (pour partie)** ▶▶ 9

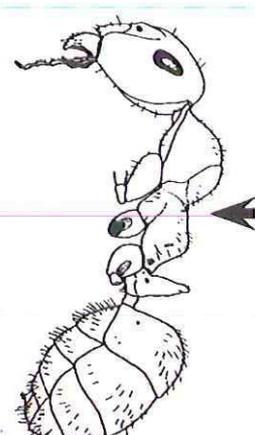
Fourmi noire très luisante
Odeur de citronnelle



3,0 – 5,0 mm

Lasius (Dendrolasius) fuliginosus

Fourmis brunâtres, roussâtres ou rougeâtres
Odeur d'acide formique



Formica ▶▶ 10