

Antennae	left antennae			right antennae			distinction in % (which part)			width		
	length (mm)	height (mm)	distinction in % (which part)	length (mm)	height (mm)	distinction in % (which part)	length (mm)	height (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)
segment (from prox.)												
scapites	0.138	0.1442	1.71 (a)	0.1508	0.1568	13.16 (a)	0.0869	0.0988	13.16 (a)	1.71	34.29	1.71
pedicels	0.131	0.1508	13.13 (a)	0.091	0.0998	34.29 (a)	0.091	1.163	13.13	1.63	25.86	1.63
3	0.062	0.0767	19.166 (a)	0.0754	0.0959	25.86 (a)	0.0754	7.595	19.166	4	20	4
4	0.0949	0.0975	2.87 (a)	0.091	0.078	20 (a)	0.091	4	2.87	10.145	10.145	10.145
5	0.0936	0.0975	4 (a)	0.0897	0.0806	10.145 (a)	0.0897	19.5	4	8.2	8.2	8.2
6	0.0937	0.1054	11.54 (a)	0.0793	0.0728	8.2 (a)	0.0793	1.56	11.54	11.54	11.54	11.54
7	0.1066	0.1027	3.66 (a)	0.0897	0.0793	11.59 (a)	0.0897	18.87	3.66	1.76	18.87	1.76
8	0.1092	0.1105	1.76 (a)	0.091	0.0741	18.87 (a)	0.091	13.64	1.76	6.25	13.64	6.25
9	0.1118	0.1105	1.163 (a)	0.091	0.0715	21.43 (a)	0.091	1.67	1.163	69.842	19.12	19.12
10	0.1027	0.0948	7.595 (a)	0.0844	0.0715	19.12 (a)	0.0844	1.52	7.595	15.385	15.385	15.385
11	0.0975	0.104	6.25 (a)	0.0845	0.0715	15.385 (a)	0.0845	1.64	6.25	12.7	12.7	12.7
12	0.0975	0.0936	4 (a)	0.0819	0.0715	12.7 (a)	0.0819	1.64	4	21.31	21.31	21.31
13	0.1066	0.0868	18.8 (a)	0.0793	0.0624	21.31 (a)	0.0793	10.53	18.8	24.24	24.24	24.24
14	0.0832	0.0819	1.52 (a)	0.0808	0.065	24.24 (a)	0.0808	86.793	1.52	25.75	25.75	25.75
15	0.0793	0.0793	1.67 (a)	0.0658	0.0637	25.75 (a)	0.0658	29.23	1.67	14.04	14.04	14.04
16	0.0858	0.0741	11.64 (a)	0.0741	0.0598	29.23 (a)	0.0741	25.81	11.64	29.23	29.23	29.23
17	0.079	0.0767	1.67 (a)	0.0845	0.0598	29.23 (a)	0.0845	25.81	1.67	25.81	25.81	25.81
18	0.0858	0.0845	1.52 (a)	0.0845	0.0598	29.23 (a)	0.0845	24.56	1.52	23.53	23.53	23.53
19	0.0793	0.0793	1.64 (a)	0.0806	0.0598	25.81 (a)	0.0806	24.56	1.64	472.69	472.69	472.69
20	0.0793	0.078	1.64 (a)	0.0741	0.0599	24.56 (a)	0.0741	0.1774	1.64			
21	0.0767	0.0767	1.653 (a)	0	0.0728	0.0599	23.21 (a)	0.0663	0			
22	0.0741	0.0663	10.53 (a)	0	0.0663	0.0507	23.53 (a)	0.0533	0			
23	0.0871	0.0871	0	0.0533	0.0507	34.29 (a)	0					
width (mm)	2.1679	2.1489	93.26 (a)									

Measured part of head	Left side (right coxae)			Right side (left coxae)			distinction in % (which part)			Measured part of head		
	height (mm)	width (mm)	distinction in % (which part)	height (mm)	width (mm)	distinction in % (which part)	height (mm)	width (mm)	distinction in % (which part)	height (mm)	width (mm)	distinction in % (which part)
mandibles	0.304	NA	0	0.1157	0.1157	0	0.304	NA	0	86.789-59.824=27.144 %	86.789	86.789
compound eyes, hindview	0.52	NA	0.5031	0.1274	0.105	17.58 (a)	0.52	NA	0	% predominance of right parts - 85.39	44.512	44.512
labial coxal (holoprosopon)	0.1378	NA	0.1417	0.0523	0.1157	0	0.1378	NA	0	% predominance of left parts - 19.006	19.006	19.006
Legs area - sensillas	NA	0.12605	0	0.0559	NA	0	NA	0.12605	0	3.85 % for right coxae		
1. segment	NA	0.0884	0.0884	0.0611	0.065	6 (a)	NA	0.0884	0			
2. segment	0.3211	0.12948	0.12948	0.0754	0.0832	9.074 (a)	0.3211	0.12948	0	% predominance of right parts - 52.261	52.261	52.261
3. segment	0.2912	0.2704	1.14 (a)	0.0908	0.0624	4.167 (a)	0.2912	0.2704	0	% predominance of right parts - 95.02	95.02	95.02
4. segment	0.3016	0.3484	14.53 (a)	0.1105	0.0871	1.774 (a)	0.3016	0.3484	0	% predominance of left parts - 99.814	99.814	99.814
5. segment	NA	NA	NA	0.0611	0.0611	0	NA	NA	0	4.96 % for left side		
total legs - segments (from prox.)	0.0323	0.0871	3.63 (a)	0.0811	0.065	0 (a)	0.0323	0.0871	0			
1. segment	0.2236	0.2301	2.625 (a)	0.0611	0.0754	18.97 (a)	0.2236	0.2301	0			
2. segment	0.2886	0.26702	2.48 (a)	0.0689	0.0676	1.89 (a)	0.2886	0.26702	0			

Legs area - sensillas	Left side (right legs)			Right side (left legs)			distinction in % (which part)			Left side (right legs)			Right side (left legs)			distinction in % (which part)			
	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	
Front legs:																			
tibia - spine (max)	NA	0.309	0.295 (a)	0	NA	0.042	0.309	0.295 (a)	0	NA	0.042	42.533 (a)	0	0	0	0	0	0	0
spurs (max)	NA	0.133	0.085	0	NA	0.02	0.133	0.085	0	NA	0.02	0	0	0	0	0	0	0	0
tarsus (spine from one of the last segments)	NA	0.133	0.13	0.26 (a)	0	0.02	0.133	0.13	0	0.02	0.02	0	0	0	0	0	0	0	0
claws at the end of tarsus	NA	0.133	0.13	0.26 (a)	0	0.02	0.133	0.13	0	0.02	0.02	0	0	0	0	0	0	0	0
Middle legs:																			
tibia - spine (max)	0.332	0.411	19.22 (a)	0.071	0.046	35.21 (a)	0.332	0.411	0	0.071	0.046	35.21 (a)	0	0	0	0	0	0	0
spurs (max)	0.461	0.41	29.167 (a)	0.037	0.037	13.95 (a)	0.461	0.41	0	0.037	0.037	13.95 (a)	0	0	0	0	0	0	0
tarsus (spine from one of the last segments)	0.06	0.064	6.25 (a)	0.01	0.011	9.091 (a)	0.06	0.064	0	0.01	0.011	9.091 (a)	0	0	0	0	0	0	0
claws at the end of tarsus	0.13	0.13	0.095	0.018	0.018	11.1 (a)	0.13	0.13	0	0.018	0.018	11.1 (a)	0	0	0	0	0	0	0
Rear legs:																			
tibia - spine (max)	0.472	0.548	19.50 (a)	0.04	0.052	23.08 (a)	0.472	0.548	0	0.04	0.052	23.08 (a)	0	0	0	0	0	0	0
spurs (max)	0.58	0.829	30.036 (a)	0.042	0.034	19.05 (a)	0.58	0.829	0	0.042	0.034	19.05 (a)	0	0	0	0	0	0	0
tarsus (spine from one of the last segments)	0.061	NA	0	0	0.01	NA	0.061	NA	0	0	0.01	NA	0	0	0	0	0	0	0
claws at the end of tarsus	0.13	NA	0	0	0.016	NA	0.13	NA	0	0	0.016	NA	0	0	0	0	0	0	0
Trochanters (third legs)	0.527	0.467 (dam.)	11.385 (a)	0.422	0.250	49.6 (a)	0.527	0.467 (dam.)	0	0.422	0.250	49.6 (a)	0	0	0	0	0	0	0

Legs area	Left side (right legs)			Right side (left legs)			distinction in % (which part)			Front legs			Middle legs			Rear legs			
	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	
coxa	NA	NA	0	NA	NA	0	NA	NA	0	NA	NA	0	NA	NA	0	NA	NA	0	NA
trochanter	NA	NA	0	NA	NA	0	NA	NA	0	NA	NA	0	NA	NA	0	NA	NA	0	NA
femur	NA	0.84	0	NA	NA	0	NA	0.428	0	NA	0.428	0	NA	NA	0	NA	NA	0	NA
tibia	0.777	0.577	2.87 (a)	0	0.065	10.77 (a)	0.777	0.577	0	0.065	10.77 (a)	0	0	0	0	0	0	0	0
tarsus	0.199	NA	0	0.072	NA	0	0.199	NA	0	0.072	NA	0	0	0	0	0	0	0	0
claws area																			

Tarsus	Left side (right legs)			Right side (left legs)			distinction in % (which part)			Left side (right legs)			Right side (left legs)			distinction in % (which part)			
	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	
width (mm)	0.046	0.059	30.69 (a)	0.038	0.055	43.638 (a)	0.046	0.059	0	0.038	0.055	43.638 (a)	0	0	0	0	0	0	0

Claws	Left side (right legs)			Right side (left legs)			distinction in % (which part)			Front legs			Middle legs			Rear legs			
	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	
1. segment (from prox.)	0.343	NA	0	0	0	0	0.343	NA	0	0	0	0	0	0	0	0	0	0	0
2. segment	0.111	NA	0	0	0	0	0.111	NA	0	0	0	0	0	0	0	0	0	0	0
3. segment	0.104	NA	0	0	0	0	0.104	NA	0	0	0	0	0	0	0	0	0	0	0
4. segment	0.101	NA	0	0	0	0	0.101	NA	0	0	0	0	0	0	0	0	0	0	0
5. segment	0.158	0.185	18.959 (a)	0	0	0	0.158	0.185	0	0	0	0	0	0	0	0	0	0	0

Claws	Left side (right legs)			Right side (left legs)			distinction in % (which part)			Front legs			Middle legs			Rear legs		
	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)	length (mm)	width (mm)	distinction in % (which part)
coxa	NA	1.013	NA	0	NA	0	NA	1.013	0	NA	0	NA	0	NA	0	NA	0	