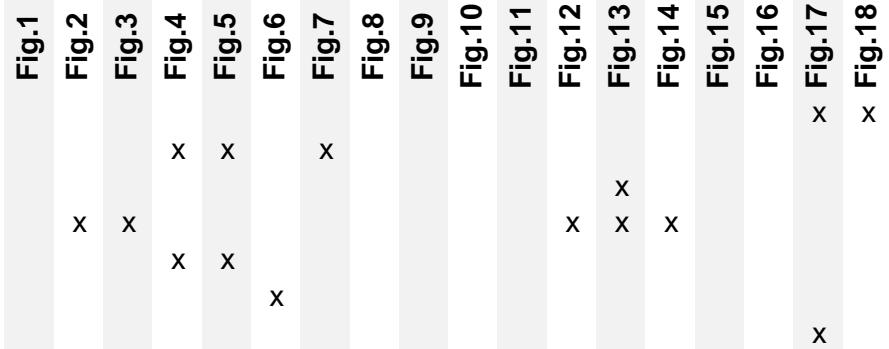


abb.	structure	Fig.1	Fig.2	Fig.3	Fig.4	Fig.5	Fig.6	Fig.7	Fig.8	Fig.9	Fig.10	Fig.11	Fig.12	Fig.13	Fig.14	Fig.15	Fig.16	Fig.17	Fig.18
mwt	mesal wing of the adductor tendon																		
mxp	maxillary palpus	x	x	x															
ner	nervus recurrens	x	x	x	x	x		x		x		x		x				x	
oc	ocellus	x	x	x	x	x								x					
occ	occipital region of the head capsule	x																	
ocr	occipital ridge	x	x	x	x	x													
os	oesotendon				x														
pa	posterior articulation of mandible								x										
pcl	postclypeus	x		x															
PE	pedicellus	x	x	x					x										
PF	palpifer			x									x						
PG	palpiger				x								x						
pgl	paraglossa			x	x								x		x		x	x	
ph	pharynx				x	x	x									x	x		
php	pharyngeal pouch								x							x			
pm	postmola							x			x								
pma	posterior mandibular articulation				x	x	x												
por	postoccipital ridge			x	x	x	x										x		
PR	premental sclerite	x	x	x												x	x		
psr	pleurostomal ridge				x	x	x												
pta	posterior tentorial arm					x													
sad	salivary duct						x										x	x	
sar	subantennal ridge						x	x	x	x									
SBH	arm at the base of ventral lingual sclerite															x			
SBT	basitendinal sclerite of the hypopharynx									x	x					x			
SC	scapus	x	x	x					x	x									
sd	stipital disc										x	x							
SDP	plate-like distal part of the hypopharyngeal suspensorium											x			x	x			
sf	sensory field on the maxillary palp											x							
SLA	loral arm of the hypopharyngeal suspensorium	x	x	x													x		
SM	submental sclerite											x	x			x	x		
SMP	arm-like disto-mesal part of suspensorium											x	x		x	x	x	x	

abb.**structure**

SOA	oral arm of the hypopharyngeal suspensorium
sog	supraoesophageal ganglion
sr	stipital ridge
ST	stipital sclerite
sug	suboesophageal ganglion
TO	torma
VLS	ventral lingual sclerite of hypopharynx



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