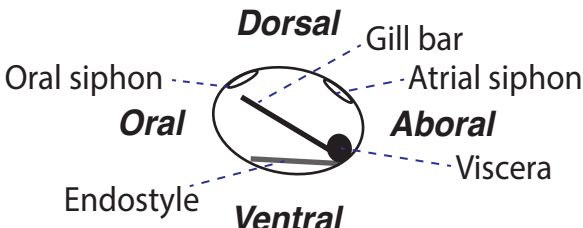
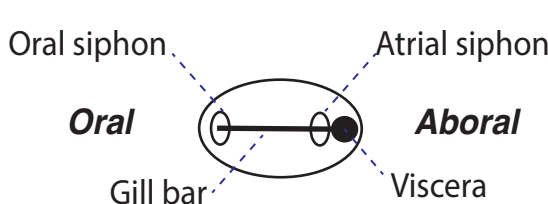
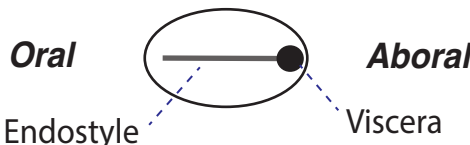
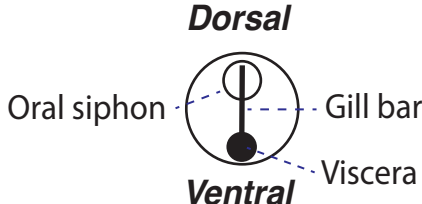
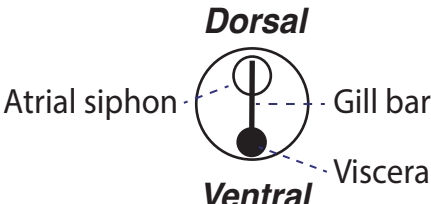
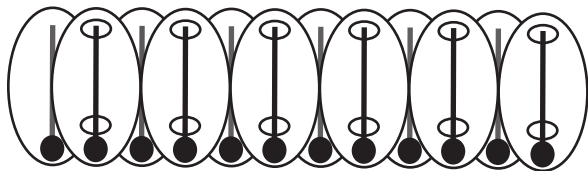
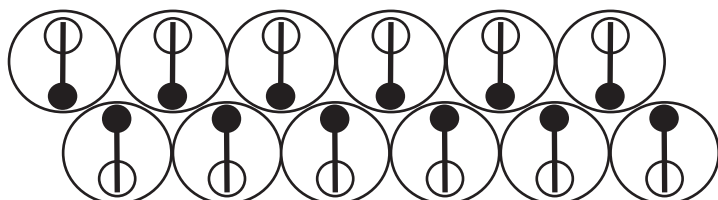
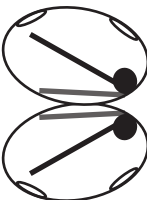
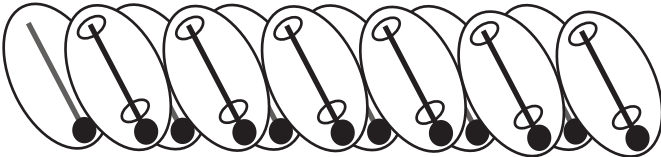
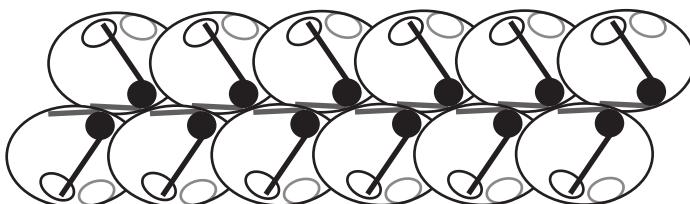
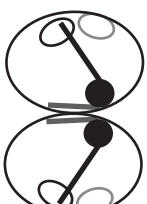
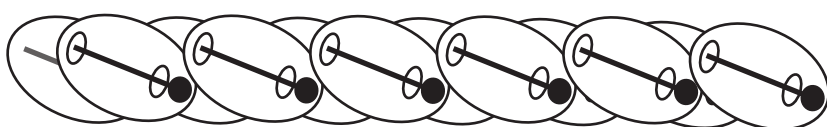
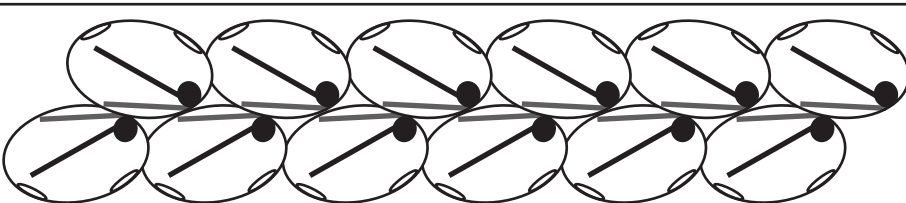
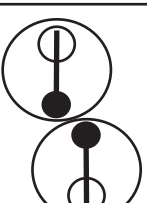
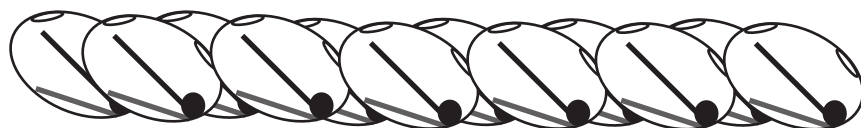
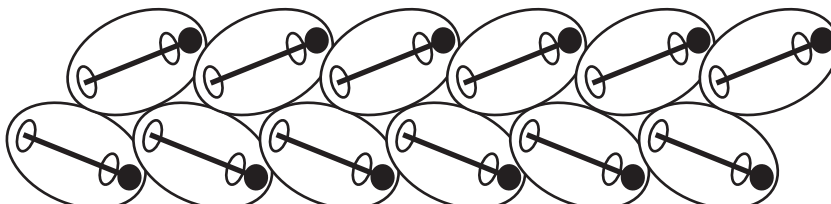

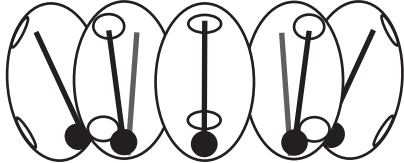
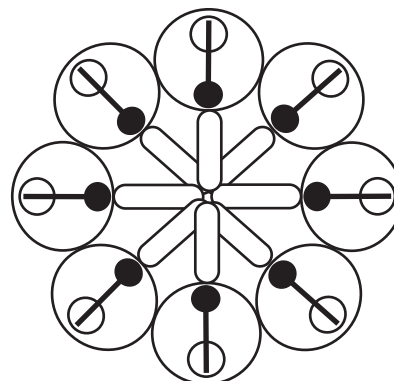
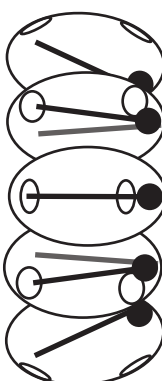
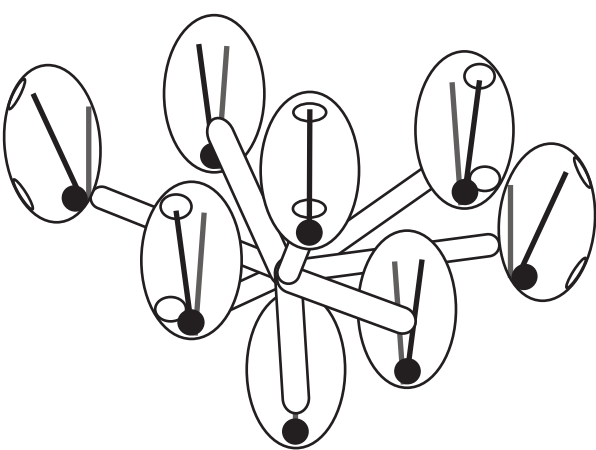
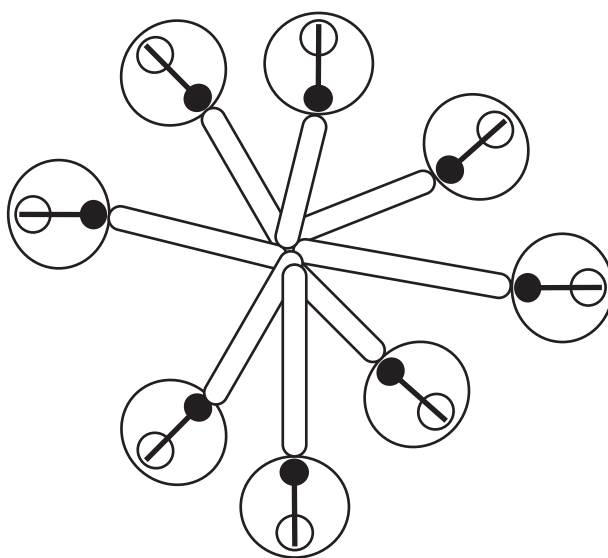
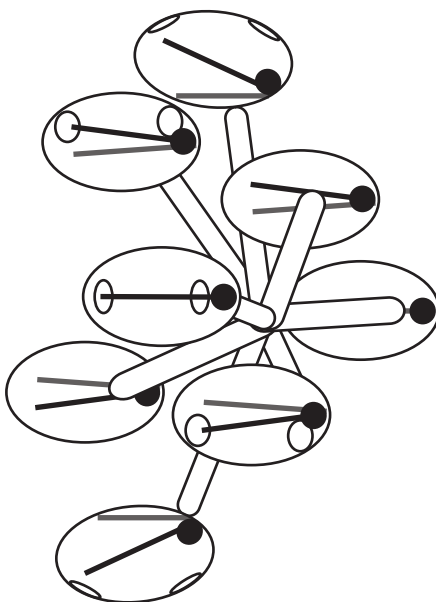


Zooid planes of observations					
Lateral		Dorsal	Ventral	Oral	Aboral
					
Colony architecture	Ontogenetically-homologous planes of colony observation				
	Dorsoventral		Oral-Aboral		Stolon
Transversal	 Zooid-Stolon angle: 90°				
Oblique	 Zooid-Stolon angle: 40-70°				
Linear	 Zooid-Stolon angle: 0-30°				
Bipinnate	 Zooid-Stolon angle: 0-30°				
Whorl	 Zooid-Stolon angle: 90°				
Cluster	 Zooid-Stolon angle: 90°				
Helical	