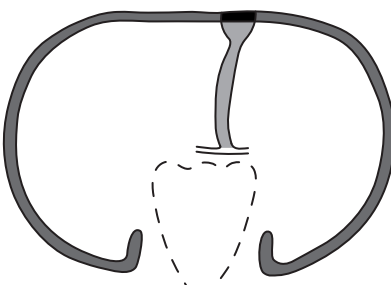
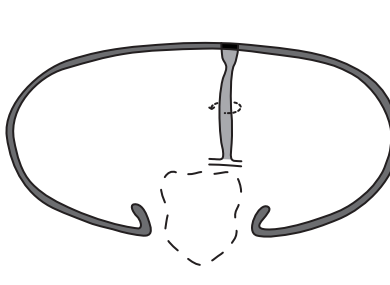
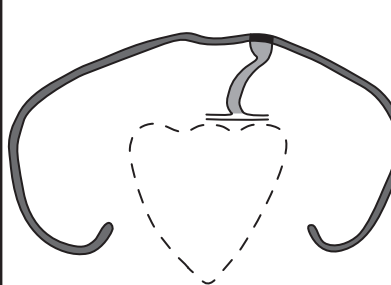
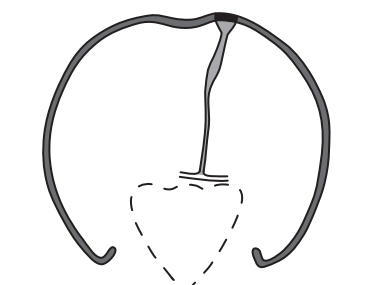
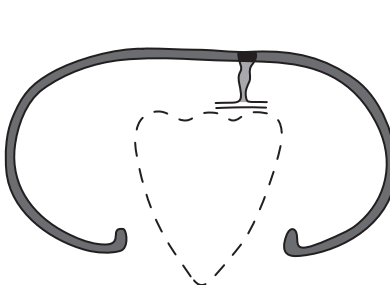
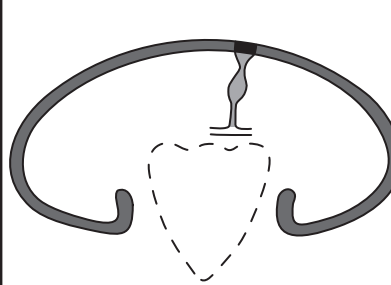
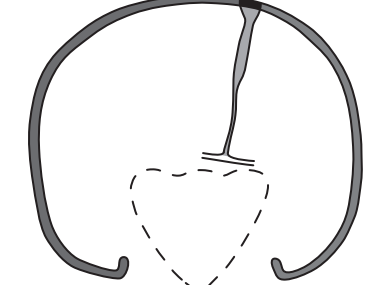
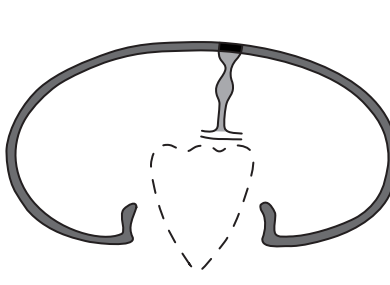
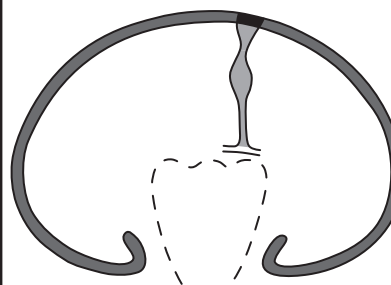
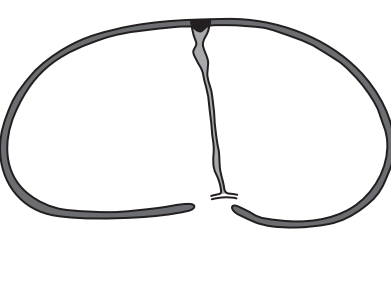
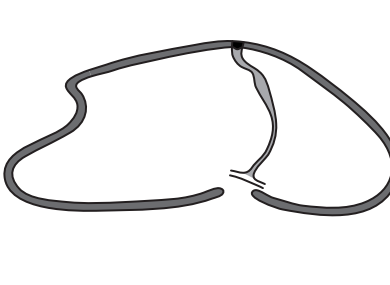
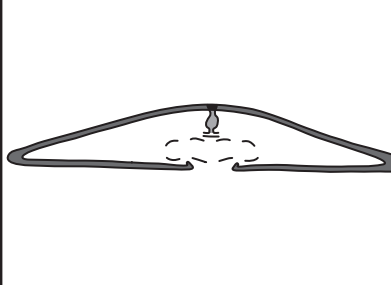
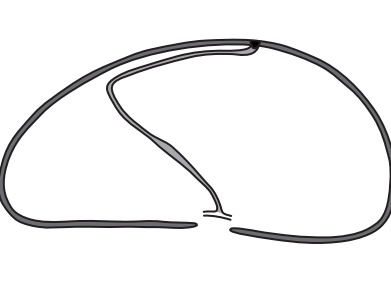
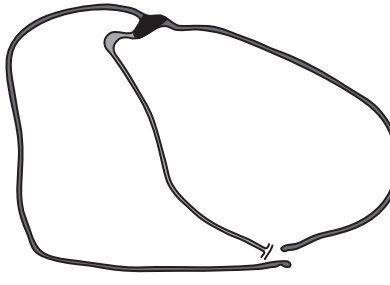
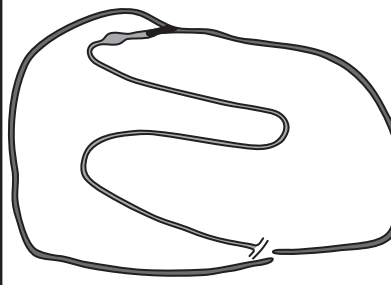


CIDAROIDA  <i>Cidaris cidaris</i> (this study)	ECHINOTHURIOIDA  <i>Sperosoma biseriatum</i> (from Schurig 1906)	PEDINOIDA  <i>Caenopedina mirabilis</i> (this study)
ASPIDODIADEMATIDAE  <i>Plesiadiadema indicum</i> (this study)	DIADEMATIDAE  <i>Diadema setosum</i> (this study)	ARBACIOIDA  <i>Arbacia lixula</i> (this study)
SALENIOIDA  <i>Salenocidaris hastigera</i> (this study)	ECHINOIDA  <i>Strongylocentrotus purpuratus</i> (this study)	TEMNOPLEUROIDA  <i>Salmacis bicolor</i> (from Aiyar 1938)
HOLECTYPOIDA  <i>Echinoneus cyclostomus</i> (this study)	„CASSIDULOIDA“  <i>Cassidulus caribearum</i> (this study)	CLYPEASTEROIDA  <i>Echinarachnius parma</i> (this study)
HOLASTEROIDA  <i>Urechinus naresianus</i> (from Mortensen 1907)	„PALEOPNEUSTINA“  <i>Schizaster canaliferus</i> (from Kaburek & Hilgers 1999)	MICRASTERINA  <i>Echinocardium cordatum</i> (from De Ridder & Jangoux 1993)