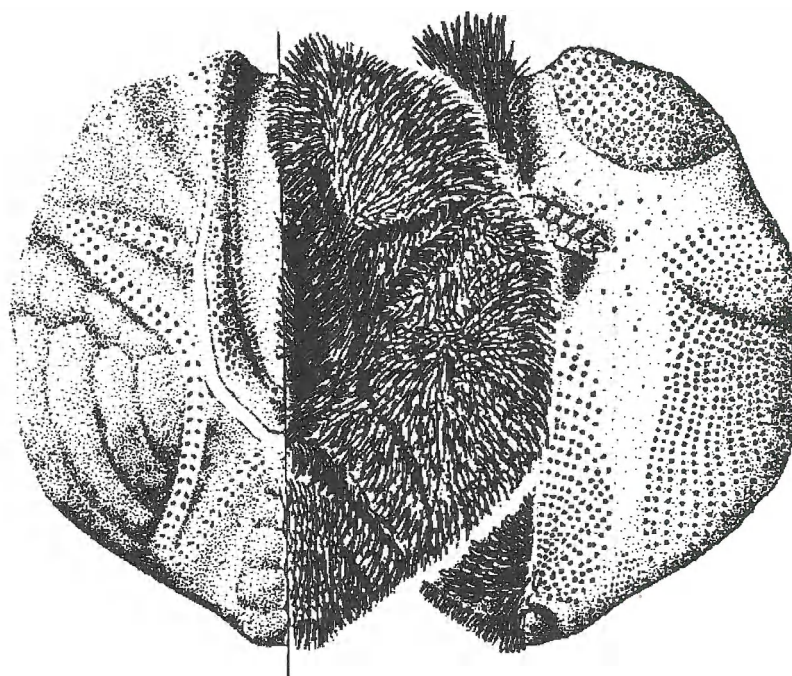


DE ZONERING VAN HET MACROBENTHOS

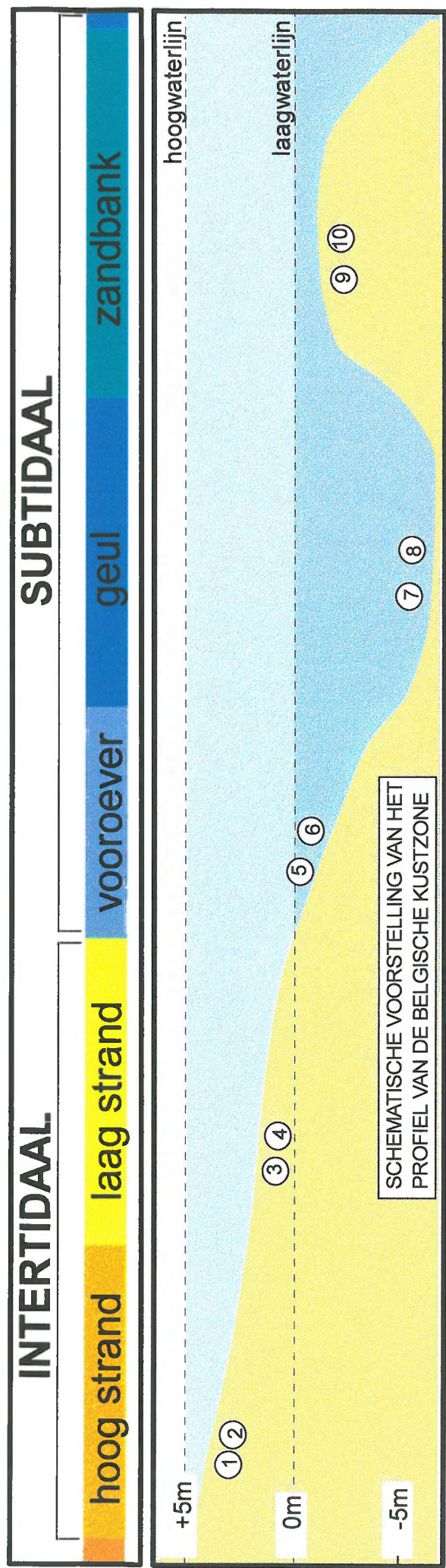
IN DE BELGISCHE KUSTZONE



INFORMATIEVE BROCHURE



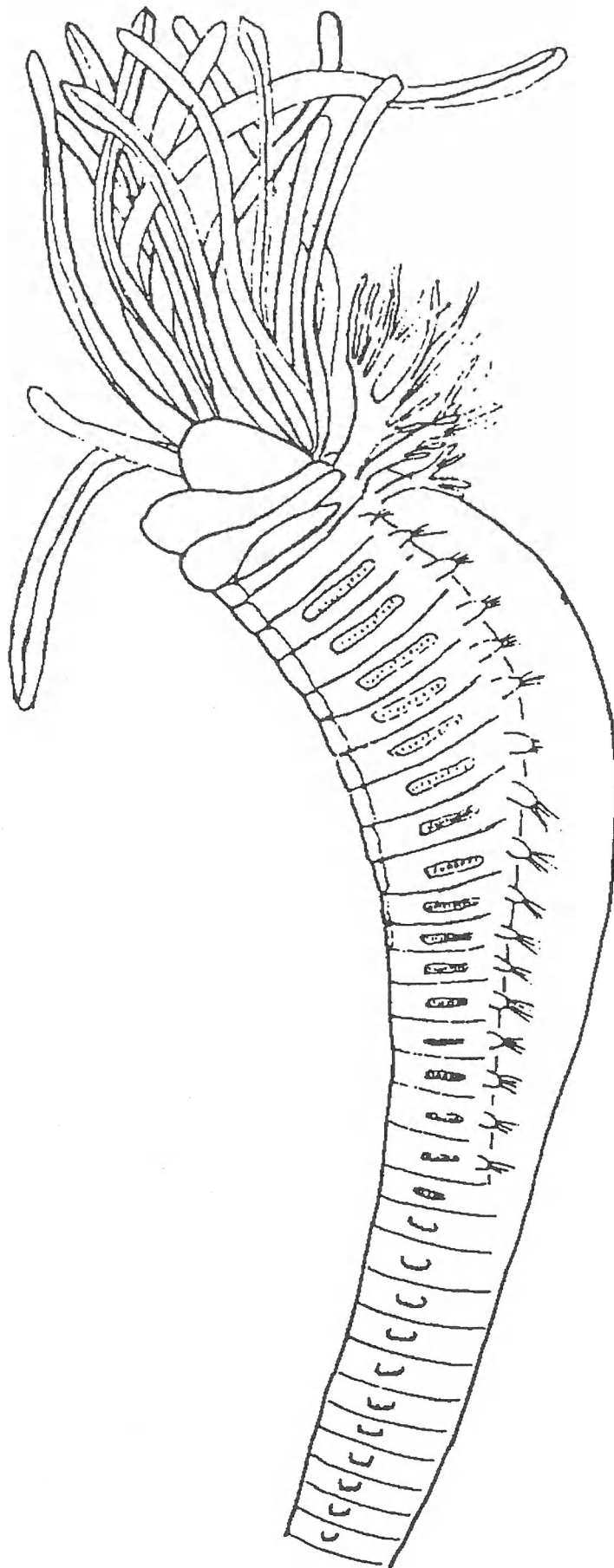
ZONERING VAN HET MACROBENTHOS



TYPISCHE VERTEGENWOORDIGERS	DIVERSITEIT	DENSITEIT
1 <i>Scolelepis squamata</i>	hoog strand 10-tal soorten	hoog strand >1000 ind./m ²
2 <i>Eurydice pulchra</i>	laag strand 20-tal soorten	laag strand 100-500 ind./m ²
3 <i>Nephtys cirrosa</i>	vooroever 30-tal soorten	vooroever 100-1000 ind./m ²
4 <i>Arenicola marina</i>	geul 50-tal soorten	geul >1000 ind./m ²
5 <i>Nephtys cirrosa</i>	zandbank 20-tal soorten	zandbank 100-500 ind./m ²
6 <i>Echinocardium cordatum</i>		
7 <i>Lanice conchilega</i>		
8 <i>Spisula subtruncata</i>		
9 <i>Nephtys cirrosa</i>		
10 <i>Bathyporeia</i> sp.		

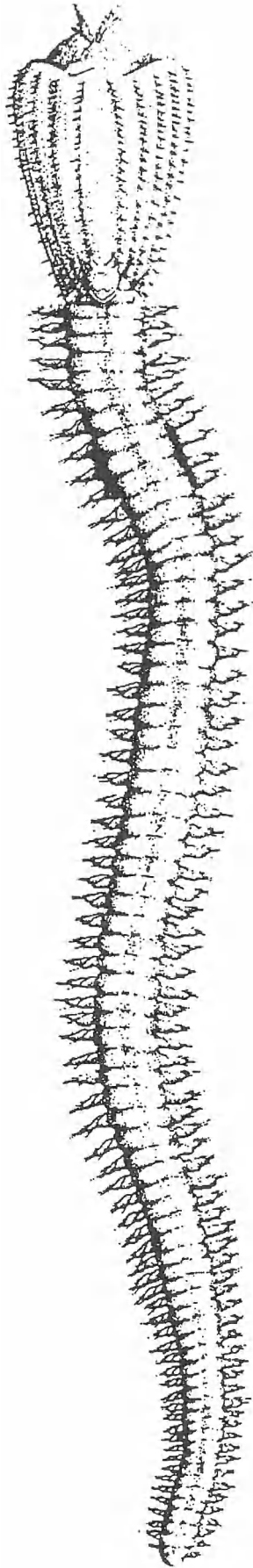
STAALNAME METHODIEK
intertidaal uitgraven frame
subtidaal Van Veen grijper

POLYCHAETA
(BORSTELWORMEN)



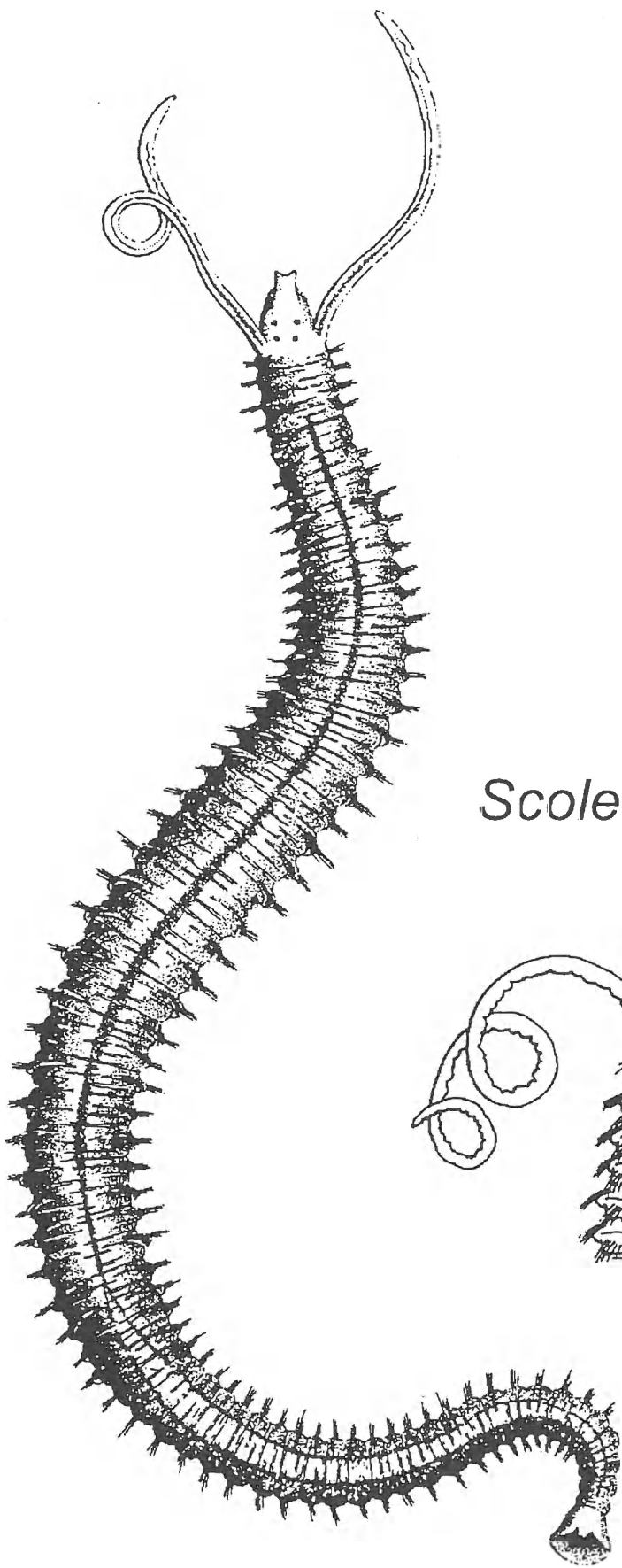
Lanice conchilega

POLYCHAETA
(BORSTELWORMEN)

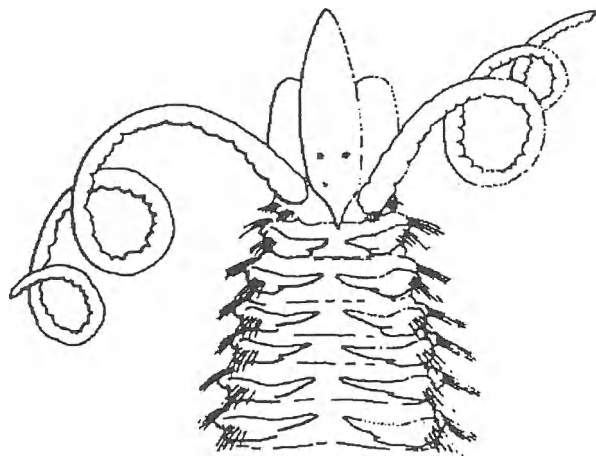


Nephtys cirrosa

POLYCHAETA
(BORSTELWORMEN)

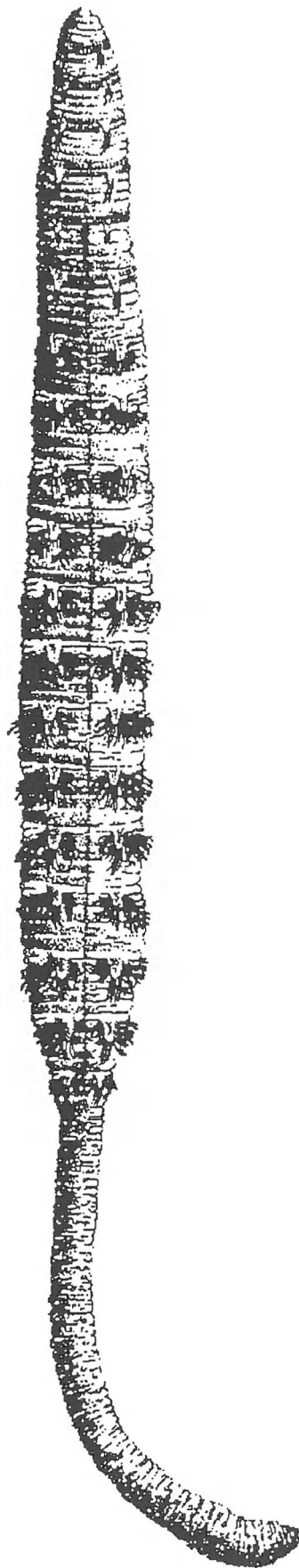


Scolelepis squamata



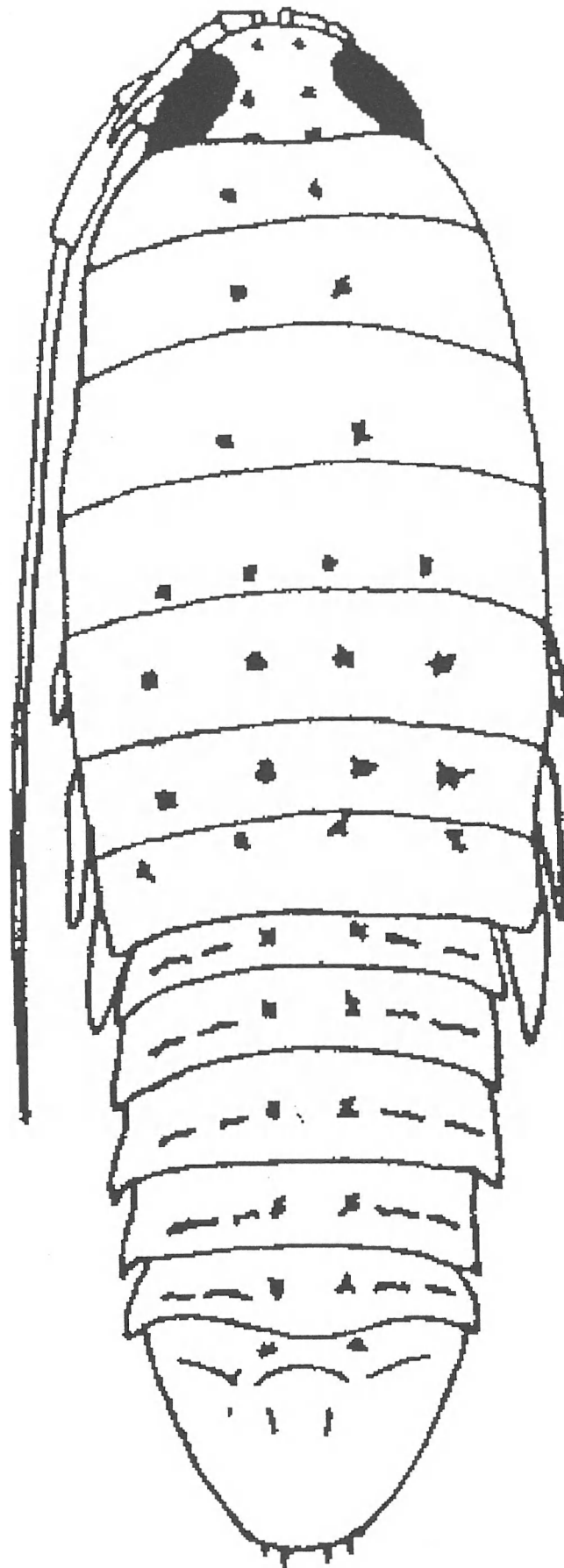
habitus: Spionidae

POLYCHAETA
(BORSTELWORMEN)



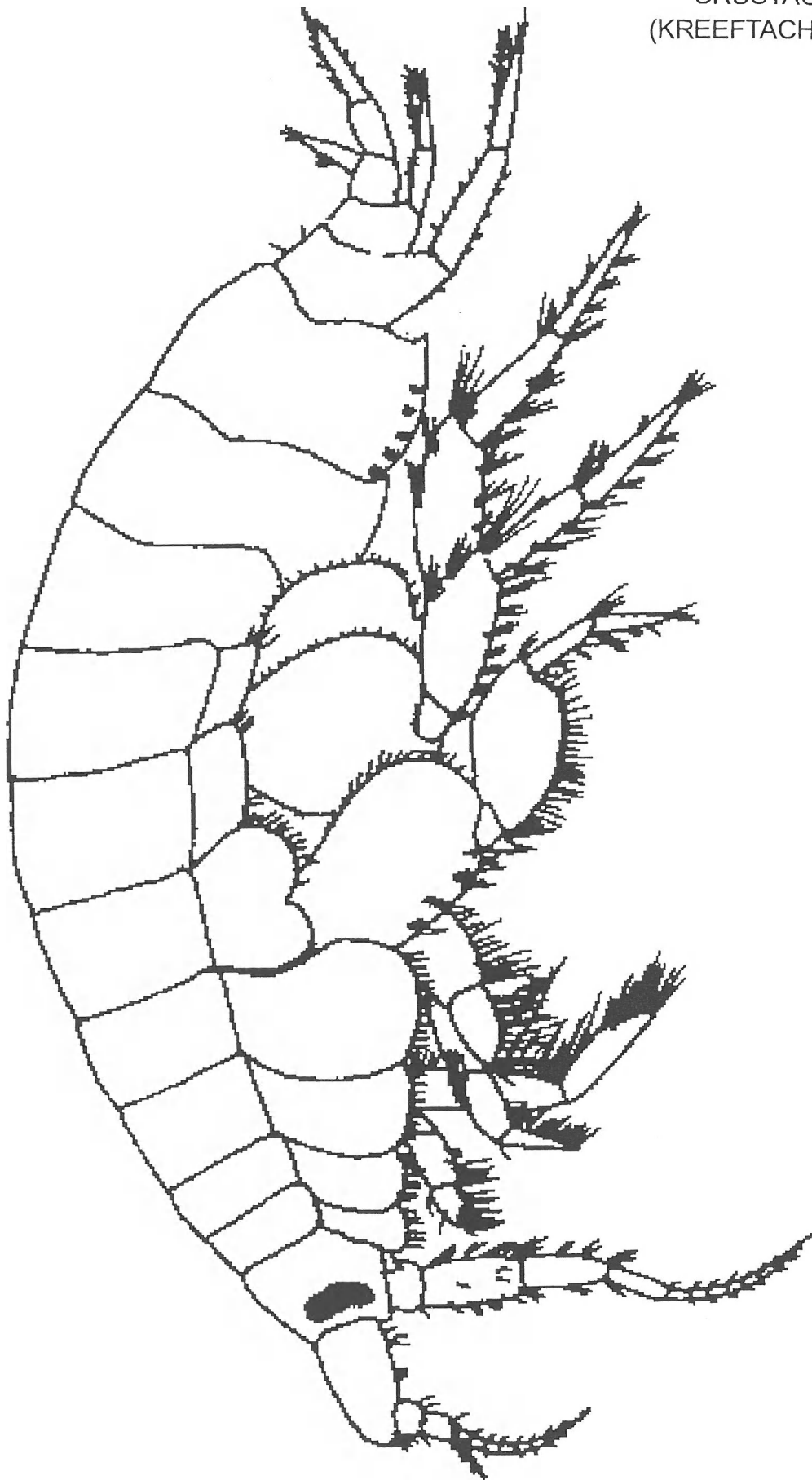
Arenicola marina

CRUSTACEA
(KREEFTACHTIGEN)



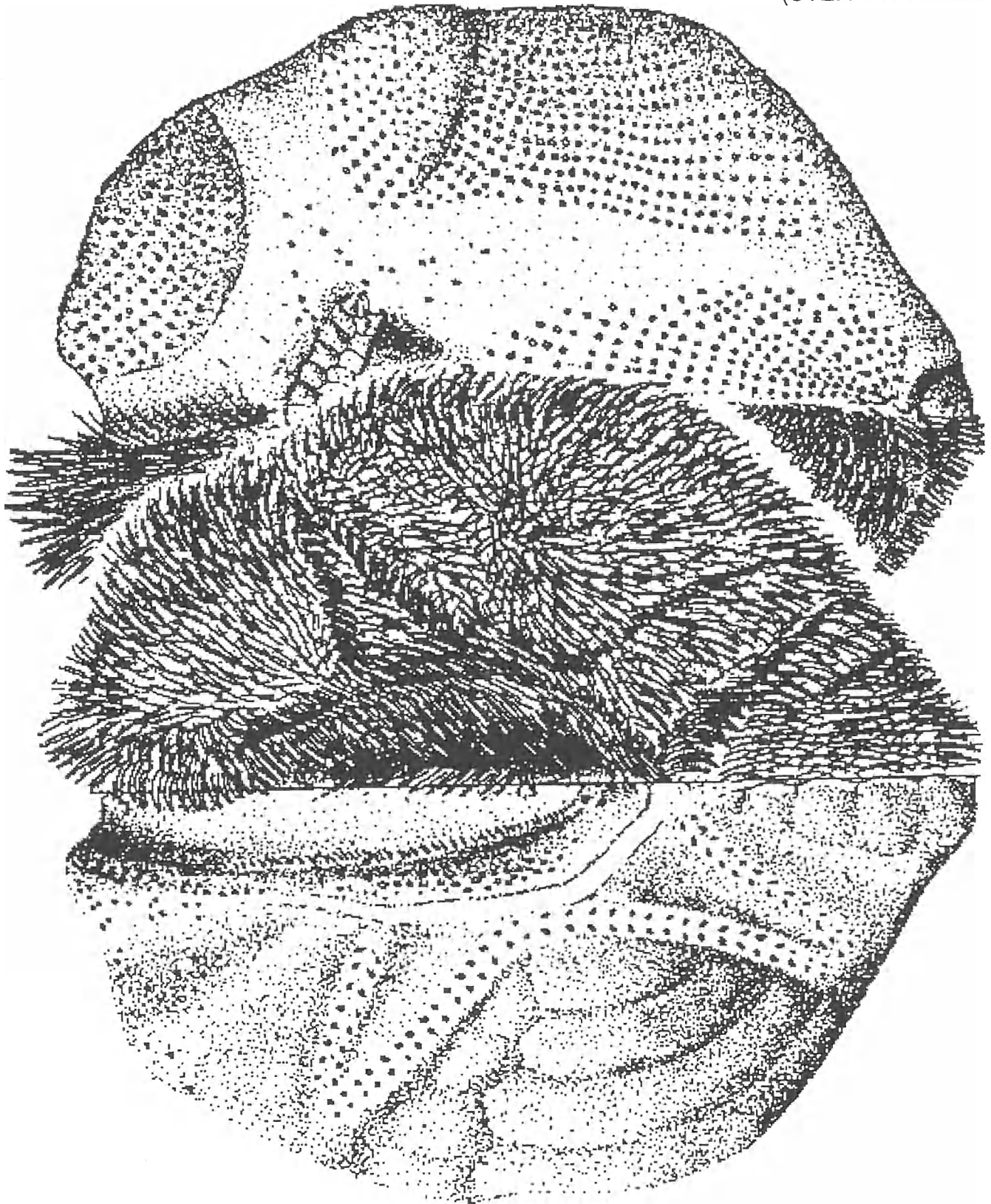
Eurydice pulchra

CRUSTACEA
(KREEFTACHTIGEN)



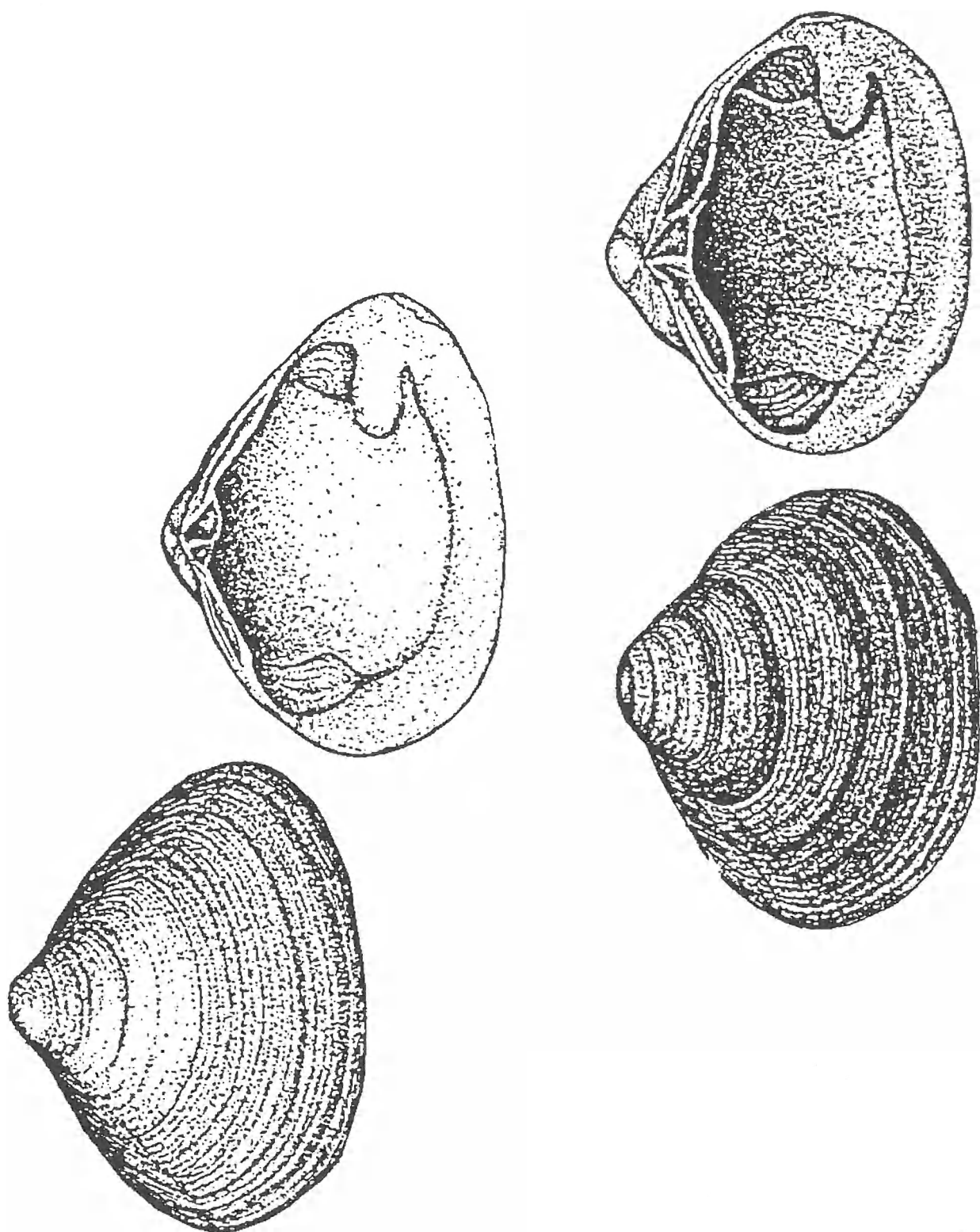
Bathyporeia sp.

ECHINODERMATA
(STEKELHUIDIGEN)



Echinocardium cordatum

BIVALVIA
(TWECKLEPPIGEN)



Spisula subtruncata