

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA				
SOLASTERIDÆ.				
SOLASTERINÆ.				
<i>Solaster</i> , Forbes.				
* <i>S. subarcuatus</i> , Sladen	{ Between Kerguelen and Heard Islands. }	150	Coarse gravel.	(1)
* <i>S. torulatus</i> , Sladen		520	Volcanic mud.	(7)
<i>Lophaster</i> , Verrill				
<i>L. furoifer</i> : (Düben and Koren), Verrill	{ Off the coasts of Greenland and North America; in the Gulf of Maine and off Nova Scotia; off the coasts of Norway, Spitzbergen, and Nova Zembla. }	30-743	Clay and stones.	(3)
* <i>L. stellans</i> , Sladen		40-1325	Blue mud.	(4)
<i>Rhipidaster</i> , Sladen.				
* <i>R. vannipes</i> , Sladen	Arafura Sea.	28	Green mud.	(4)
Subfamily KORETHRASTERINÆ , Sladen.				
<i>Korethraster</i> , Wyville Thomson.				
<i>K. hispidus</i> , Wyville Thomson	{ In the Faerøe Channel; off coast of Norway and South of Franz-Josef Land. }	101-632	Mud; Clay (coarse and sandy).	(6)
<i>K. (?) palmatus</i> , Perrier		76-200	Coarse sand and shells.	(7)
<i>K. (?) radians</i> , Perrier	Off Barbados and Havana.	56-80	{ Coral and broken shells. }	(8)
<i>K. (?) setosus</i> , Perrier	"Travailleur" dredging.	213-670		
<i>Peribolaster</i> , Sladen.				
* <i>P. folliculatus</i> , Sladen	W. coast of Patagonia.	45	Green sand.	(10)