

PLATE XXXII.

REOPHAX.—HAPLOSTICHE.—HAPLOPHRAGMIUM.

	Diam.	Page
Figures 1-4.— <i>Reophax membranacea</i> , Brady,	× 50	297
Figs. 1, 2. Specimens mounted dry.		
Fig. 4. Specimen mounted in Canada balsam and viewed by transmitted light.		
Fig. 3. Specimen decalcified by hydrochloric acid, and mounted in Canada balsam.		
„ 5, 6.— <i>Reophax sabulosa</i> , Brady,	× 9	298
Fig. 5. <i>a</i> , Lateral aspect ; <i>b</i> , oral aspect.		
Fig. 6. Specimen laid open longitudinally, to show the interior.		
„ 7-9.— <i>Reophax cylindrica</i> , n. sp.,	× 20	299
Figs. 7 <i>a</i> , 8. Lateral aspect ; <i>b</i> , oral aspect.		
Fig. 9. Specimen laid open longitudinally, to show the interior.		
„ 10, 11.— <i>Reophax findens</i> , Parker,	× 40	299
<i>a, a</i> , Lateral aspect ; <i>b, b</i> , oral aspect.		
„ 12-18.— <i>Haplostiche soldanii</i> , Jones and Parker, sp.,		318
Fig. 12. Lateral aspect,	× 12	
Figs. 13, 14 <i>a</i> , 15. Lateral aspect ; fig. 14 <i>b</i> , oral aspect,	× 15	
Fig. 16. Transverse fracture, showing the labyrinthic interior,	× 15	
Fig. 17. Longitudinal section of the test,	× 15	
Fig. 18. Transverse section,	× 15	
„ 19-26.— <i>Haplophragmium agglutinans</i> , d'Orbigny, sp.,		301
Fig. 19. Lateral aspect, × 25 ; figs. 20, 24, do.,	× 40	
Figs. 21-23. Lateral aspect,	× 50	
Fig. 25. Oral aspect,	× 40	
Fig. 26. Specimen laid open longitudinally, to show the interior,	× 40	