

PLATE XXXV.

HAPLOPHRAGMIUM.—PLACOPSILINA.

	Diam.	Page
Figures 1-5.— <i>Haplophragmium canariense</i> , d'Orbigny, sp.,		310
Figs. 1, 2 <i>a</i> , 3 <i>a</i> . Lateral aspect; <i>b</i> , <i>b</i> , peripheral aspect,	× 50	
Fig. 4. <i>a</i> , Lateral aspect; <i>b</i> , peripheral aspect,	× 30	
Fig. 5. Monstrous specimen,	× 50	311
„ 6-8.— <i>Haplophragmium nanum</i> , Brady,		311
Fig. 6. <i>a</i> , Superior aspect; <i>b</i> , inferior aspect; <i>c</i> , peripheral aspect,—typical form,	× 120	
Fig. 7. Superior aspect; fig. 8, peripheral aspect,—irregularly built specimens,	× 60	
„ 9.— <i>Haplophragmium turbinatum</i> , Brady,	× 40	312
<i>a</i> , Superior aspect; <i>b</i> , inferior aspect; <i>c</i> , peripheral aspect.		
„ 10, 11.— <i>Haplophragmium globigeriniforme</i> , Parker and Jones, sp.,	× 25	312
Fig. 10. <i>a</i> , Superior aspect; <i>b</i> , inferior aspect; <i>c</i> , peripheral aspect.		
Fig. 11. Adherent specimen.		
„ 12-15.— <i>Haplophragmium anceps</i> , n. sp.,		313
Fig. 12. Superior aspect,	× 25	
Figs. 13-15. Lateral aspect,	× 20	
„ 16, 17.— <i>Placopsilina bulla</i> , Brady,	× 20	315
Fig. 16. Superior aspect; fig. 17, lateral aspect.		
Specimens growing adherent to fragments of <i>Rhabdammina</i> .		
„ 18, 19.— <i>Placopsilina vesicularis</i> , Brady,	× 12	316