

PLATE VIII.

	PAGE
Fig. 1. <i>Scissurella alta</i> , n. sp. . . . .	113
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 2. <i>Scissurella declinans</i> , n. sp. . . . .	115
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
<i>d.</i> The sculpture, magnified 70 diameters. .	
Fig. 3. <i>Scissurella aëdonia</i> , n. sp. . . . .	114
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
<i>d.</i> The sculpture, magnified 60 diameters.	
Fig. 4. <i>Scissurella coronata</i> , n. sp. . . . .	114
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
<i>d.</i> The sculpture, magnified 50 diameters.	
Fig. 5. <i>Scissurella obliqua</i> , n. sp. . . . .	116
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 6. <i>Schismope carinata</i> , n. sp. . . . .	119
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
<i>d.</i> The sculpture, magnified 60 diameters.	
Fig. 7. <i>Schismope tabulata</i> , n. sp. . . . .	117
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
<i>d.</i> The sculpture, magnified 70 diameters.	
Fig. 8. <i>Schismope lacuniformis</i> , n. sp. . . . .	118
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 9. <i>Cyclostrema conicum</i> , n. sp. . . . .	122
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 10. <i>Cyclostrema excavatum</i> , n. sp. . . . .	121
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 11. <i>Cyclostrema sulcatum</i> , n. sp. . . . .	121
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 12. <i>Solarium (Torinia) rosulentum</i> , n. sp. . . . .	136
<i>a.</i> The natural size.	
<i>b.</i> The shell, enlarged.	
<i>c.</i> The base, enlarged.	
Fig. 13. <i>Bifrontia pernambucensis</i> , n. sp. . . . .	137
<i>a.</i> The natural size.	
<i>b.</i> The shell seen from above, enlarged	
<i>c.</i> The shell seen in face, enlarged.	
<i>d.</i> The base, enlarged.	