

## PLATE CX.

### POLYSTOMELLA.

	<i>a</i> , Lateral aspect ; <i>b</i> , peripheral aspect.	Diam	Page
Figure	1.— <i>Polystomella subnodosa</i> , Münster, sp., .	×	75
,	2-5.— <i>Polystomella arctica</i> , Parker and Jones, .	.	735
	Figs. 2 <i>a</i> , 3, Lateral aspect; fig. 2 <i>b</i> , peripheral aspect, . . . . .	×	30
	Fig. 4. Horizontal section, showing the segmentation, and the laminated thickening of the walls, . . . . .	×	30
	Fig. 5. Portion of a section, more highly magnified, showing the septal apertures, and the forked interseptal canals the openings of which form the double rows of sutural orifices, . . . . .	×	100
,	6, 7.— <i>Polystomella crispa</i> , Linné, sp., .	×	40
,	8, 9, 11.— <i>Polystomella macella</i> , Fichtel and Moll, sp., . . . . .	×	45-60
,	10.—Young specimen, possibly of the same species, with the peripheral ends of the septa forming angular or pointed projections, . . . . .	×	60
,	12.— <i>Polystomella verriculata</i> , Brady, .	×	65
,	13-15.— <i>Polystomella imperatrix</i> , Brady, .	×	30
,	16-17.— <i>Polystomella craticulata</i> , Fichtel and Moll, sp., . . . . .	×	30-40