

PLATE VIIb.

The Lettering is the same in all the Figures.

<p><i>A.</i> Axial cord of ray or arm. <i>a'</i>. Its branches. <i>ai.</i> Primary interradial cords. <i>B.</i> Basal ring. <i>B₁</i>. First brachials. <i>C.</i> Coelom or body-cavity. <i>c.</i> Network of connective tissue within the coelom. <i>cco.</i> Interradial portion of the circular commissure. <i>ch.</i> Cavities of the chambered organ. <i>fg.</i> Fore-gut. <i>G.</i> Gut.</p>	<p><i>L.</i> Interradial ligament. <i>l.</i> Basiradial ligament. <i>ld.</i> Dorsal ligament. <i>li.</i> Interarticular ligament. <i>R₁</i>. First radials. <i>R₂</i>. Second radials. <i>R₃</i>. Third radials. <i>rc.</i> Rectum. <i>rm.</i> Muscles uniting the first and second radials. <i>V.</i> Vascular axis of stem. <i>x.</i> Plexiform gland.</p>
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BATHYCRINUS ALDRICHIANUS, Wyv. Thoms.

		Diam.	Page
Fig. 1. Vertical section of the calyx, with the lower part of the disk,	x	20	235
Fig. 2. Horizontal section of the basal ring,	x	45	226
Fig. 3. Horizontal section of the calyx at the level of the basiradial suture,	x	45	228
Fig. 4. Horizontal section of the radial pentagon at the level of the circular commissure,	x	20	230
Fig. 5. Horizontal section of the calyx, through the articulation of the first and second radials,	x	20	230
Fig. 6. ¹ Horizontal section of the calyx, through the upper part of the second radials,	x	20	231
Fig. 7. ² Horizontal section of the calyx, through the middle of the third radials,	x	22	231
Fig. 8. Horizontal section of the disk, through the articulation of the first and second brachials,	x	20	232

¹ In the upper part of this figure *a* should be *a'*, as in the lower part.
² On the left of this figure *l* should be *L*.