

PLATE LXXIX.

Figs. 1-4. *Eurete marshalli*, F. E. S., PAGE
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- Fig. 1. A specimen, preserved in alcohol ; natural size.,
Fig. 2. Transverse section of the tube-wall, showing the dictyonal skeleton and loose spicules in their natural position ; $\times 50$.
Fig. 3. Oxyhexaster ; $\times 300$.
Fig. 4. Dermal scopula with knobbed prongs ; $\times 300$.

Figs. 5-8. *Eurete farreopsis*, Carter, 295

- Fig. 5. A specimen, preserved in alcohol ; natural size.
Fig. 6. Transverse section of the tube-wall, showing the dictyonal skeleton and loose spicules in their natural position ; $\times 50$.
Fig. 7. Discohexaster with knob-like terminal discs ; $\times 300$.
Fig. 8. Dermal scopula with a break-like bend of the knobbed prongs ; $\times 300$.

Figs. 9-13. *Eurete bowerbankii*, F. E. S., 297

- Fig. 9. A specimen, preserved in alcohol ; natural size.
Fig. 10. Transverse section of the tube-wall, showing the dictyonal framework and loose spicules in their natural position ; $\times 50$.
Figs. 11, 12. Dermal scopulæ with straight, knobbed prongs ; $\times 300$.
Fig. 13. Oxyhexaster with long principal and short divergent terminal rays ; $\times 300$.