

*Phormosoma tenue*, A. Ag. (figs. 5-9), p. 91.

- Fig. 5. Abactinal system and segment of abactinal surface of young specimen, measuring 18 mm. in diameter ( $\frac{1}{2}$ ).
- „ 6. Abactinal system and segment of abactinal surface of young specimen, measuring 49 mm. in diameter.
- „ 7. Actinal system and segment of actinal surface of same specimen as fig. 6.
- „ 8. Coronal plates, near ambitus, of specimen measuring 90 mm. in diameter, from the abactinal surface.
- „ 9. Coronal plates of actinal surface near ambitus of same specimen as fig. 8.

*Micropyga tuberculata*, A. Ag. (figs. 10, 11), p. 68.

- „ 10. Young specimen, measuring 7 mm. in diameter, seen from the abactinal surface.
- „ 11. Same, seen from the actinal side.

*Phormosoma uranus*, Wy. Thom., p. 103.

- „ 12. Actinal system and segment of actinal surface of young specimen, measuring 8 mm. in diameter ( $\frac{1}{2}$ ).

## PLATE XIX.

*Asthenosoma pellucidum*, A. Ag. (figs. 1-6), p. 85.

- Fig. 1. Young specimen, seen from the actinal side; natural size.
- „ 2. Same specimen, seen from the abactinal side.
- „ 3. Same, seen in profile.
- „ 4. Somewhat larger specimen, seen from the actinal side.
- „ 5. Same specimen, seen from the abactinal side.
- „ 6. Same, seen in profile.

*Phormosoma tenue*, A. Ag. (figs. 7-9), p. 91.

- „ 7. Young specimen, seen from the abactinal side.
- „ 8. Same, seen from the actinal side.
- „ 9. Same, seen in profile.

By mistake of the draughtsman the profile figures are all represented with the actinal surface uppermost.

All figures natural size.