

All shells illustrated  
to the same scale



1. *Aclophora xystica* (4.6mm)
2. *Aclophoropsis mcmichaeli* (4.9mm)
3. *Cautor puniceus* (6.1mm)
4. *Cautotriphora hervieri* (5.7mm)
5. *Coriophora iniqua* (4.1mm)
6. *Coriophora ustulata* (5.2mm)
7. *Costatophora iniqua* (15.0mm)
8. *Euthymella bayani* (7.0mm)
9. *Euthymella bilix* (8.0mm)
10. *Euthymella concors* (12.0mm)
11. *Euthymella elegans* (7.5mm)
12. *Euthymella isaotakii* (7.3mm)
13. *Euthymella pyramidalis* (12.0mm)
14. *Hedleytriphora elata* (7.0mm)
15. *Inella asperrima* (14.8mm)
16. *Inella maxillaris* (10.4mm)
17. *Inella ryosukei* (13.8mm)
18. *Litharium kurodai* (2.7mm)
19. *Mastonia carteretensis* (3.7mm)
20. *Mastonia cingulata* (3.4 mm)
21. *Mastonia* aff. *clavata* (6.8mm)
22. *Mastonia gracilis* (4.1mm)
23. *Mastonia* cf. *gracilis* (4.6mm)
24. *Mastonia lamberti* (6.1mm)
25. *Mastonia millepunctata* (7.2mm)
26. *Mastonia* sp. (4.0mm)
27. *Mastoniaeforis lifuana* (7.8mm)
28. *Mesophora granosa* (4.6mm)
29. *Monophorus atratus* (6.8mm)
30. *Monophorus lucidulus* (4.3mm)
31. *Nanaphora triticea* (4.2mm)
32. *Obesula* cf. *mus* (4.3mm)
33. *Obesula levukensis* (4.1mm)
34. *Subulophora rutilans* (3.1mm)
35. *Triphora otsuensis* (3.3mm)
36. *Triphora* sp. (2.6mm)
37. *Triphora* sp. (3.9mm)
38. *Triphora* sp. (4.0mm)
39. *Triphora* sp. (7.7mm)
40. *Triphora taeniolata* (7.1mm)
41. *Viriola cancellata* (9.3mm)
42. *Viriola corrugata* (18.5mm)
43. *Viriola fallax* (4.7mm)

## Triphoridae from the Philippines



All images normalized  
to the same height