

TORTRICIDAE (c370)

From the Latin *tortrix*, a twister, named by Linnaeus because the larvae twist and spin the leaves of the plants upon which they feed. The habit of wriggling and twisting very actively when disturbed is not confined to tortrix larvae.

Subfamily TORTRICINAE



938 *Agapeta zoegana* (11mm)



939 *Aethes tesserana* (9mm)



954 *Eupoecilia angustana* (9mm)



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970 *Pandemis cerasana* (11mm)



971 *Pandemis cinnamomeana* (13mm)



980 *Archips xylosteana* (10mm)



986 *Syndemis musculana* (10mm)



988 *Aphelia viburnana* (10mm)



993 *Clepsis spectrana* (13mm)



993 *Clepsis spectrana* larval spinning in shoot of
Rosebay Willowherb



994 *Clepsis consimilana* (8mm)



998 *Epiphyas postvittana* (10mm) male



998 *Epiphyas postvittana* larval spinning in Cotoneaster



1000 *Ptycholoma lecheana* (10mm)



1000 *Ptycholoma lecheana*



1002 *Lozotaenia forsterana* (14mm)



1006 *Epagoge grotiana* (9mm)



1011 *Pseudargyrotoza conwagana* (7.5mm)



1015 *Eulia ministrana* (10mm)



1033 *Tortrix viridana* (13mm)



1034 *Spatalistis bifasciana* (7mm)



1035 *Acleris bergmanniana* (8.5mm)



1035 *Acleris bergmanniana* spinning in cultivated rose, larva and pupa



1037 *Acleris holmiana* (6.5mm) with some loss of scales



1039 probably *Acleris comariana* (9mm)



1041 *Acleris sparsana* (10mm)



1043 *Acleris aspersana* (8.5mm)



1043 *Acleris aspersana*



1047 probably *Acleris schalleriana* (7.5mm)



1048 *Acleris variegana* (8mm)



1053 *Acleris hastiana* (10mm)



1054 *Acleris cristana* (10mm)

Subfamily CHLIDANOTINAE
From the Greek *klidanos*, delicate: in approbation.



1013 *Olindia schumacherana* male (8mm)



1013 *O. schumacherana* female (8mm)

Subfamily OLETHREUTINAE

From the Greek, *olethros*, destruction: probably from the damage to young plants caused by common and polyphagous species such as 1076 *O. lacunana*.



1076 *Celypha lacunana* (10mm) The larval spinnings, in a variety of plants, can be very disappointing.



Bird dropping on leaf



1082 *Hedya pruniana* on leaf



1083 *Hedya nubiferana* (11mm)



1087 *Orthotaenia undulana* (10mm)



1094 *Apotomis capreana* (12mm)



1106 *Lobesia reliquana* (7mm)



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1119 *Ancylis geminana* (8mm)



1132 *Epinotia subocellana* (7.5mm)



1133 *Epinotia bilunana* (8mm)



1134 *Epinotia ramella* (9mm)



1136 *Epinotia immundana* (8.5mm)



1136 *Epinotia immundana*



1147 *Epinotia cruciana* (8mm)



1150 *Epinotia abbreviana* larval spinning in Elm



1157 *Crocidosema plebejana* (9.5mm)



1174 *Epiblema cynosbatella* (10mm)



1175 *Epiblema uddmanniana* (12mm)



1177 *Epiblema rosaecolana* (9mm)



1184 *Epiblema scutulana* (9mm)



1231 *Pammene spiniana* (6.5mm)



1233 *Pammene aurita* (*aurantiana*) (6.5mm)



1234 *Pammene regiana* (8mm)



1239 *Pammene rhediella*



1272 *Pammene aurana* (6mm) (moved from *Cydia*)



1241 *Grapholita compositella* (5.5mm)



1247 *Grapholita funebrana* hole made by larva in Sloe berry



1261 *Cydia pomonella* (11mm) Codling Moth



1273 *Dichrorampha petiverella* (7mm)



1274 *Dichrorampha alpinana* (9mm)



1275 *Dichrorampha flavidorsana* (7.5mm)