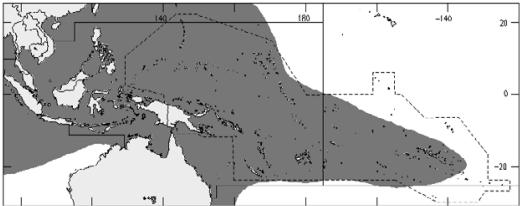
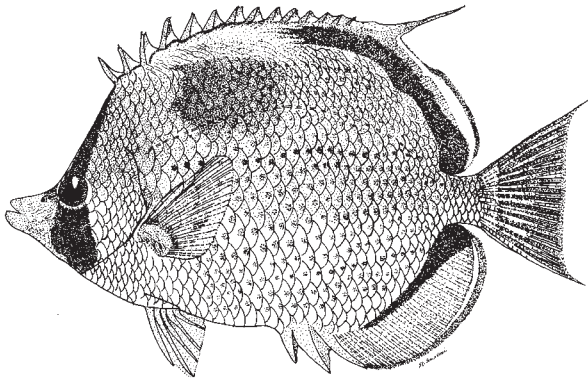


Chaetodon semion Bleeker, 1855

En - Dotted butterflyfish.

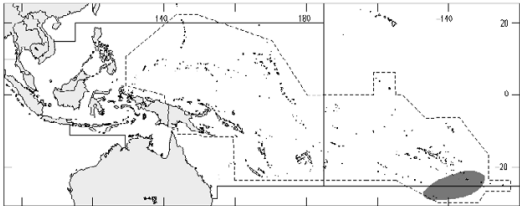
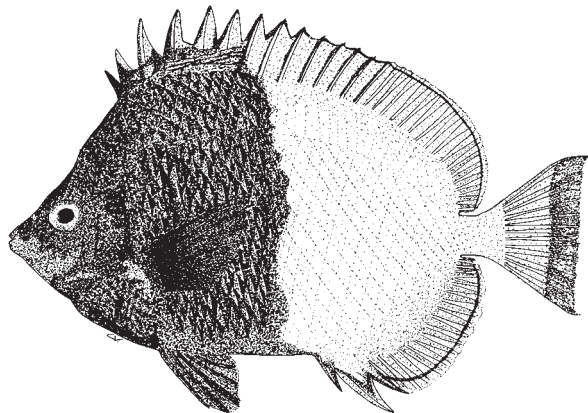
Maximum total length about 26 cm. Inhabits coral reefs at depths of 5 to 25 m. Omnivorous; solitary or in pairs. Occasionally exported through the aquarium trade. Distributed from the Maldive Islands eastward throughout the Indo-Malayan region and tropical western and southern Pacific Ocean.



Chaetodon smithi Randall, 1975

En - Smith's butterflyfish.

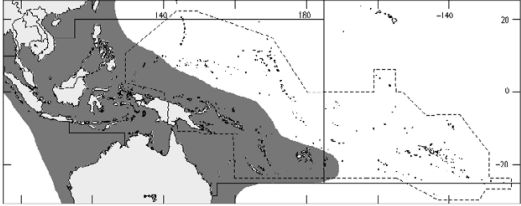
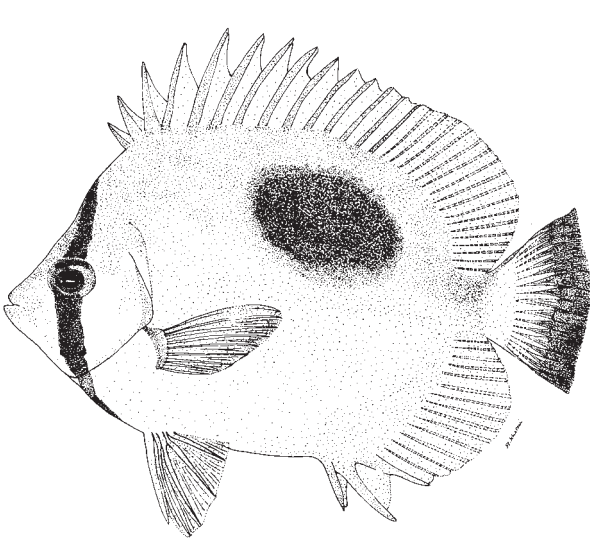
Maximum total length about 17 cm. Inhabits coral reefs and aggregates in midwater at depths of 10 to 30 m. Feeds on plankton; forms small to large aggregations. Almost never exported through the aquarium trade. Known only from Rapa to Pitcairn, and a single specimen from Easter Island.



Chaetodon speculum Cuvier, 1831

En - Ovalspot butterflyfish; **Fr** - Chétodon à miroir.

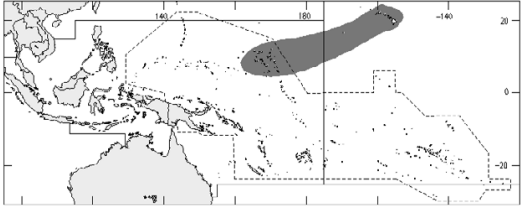
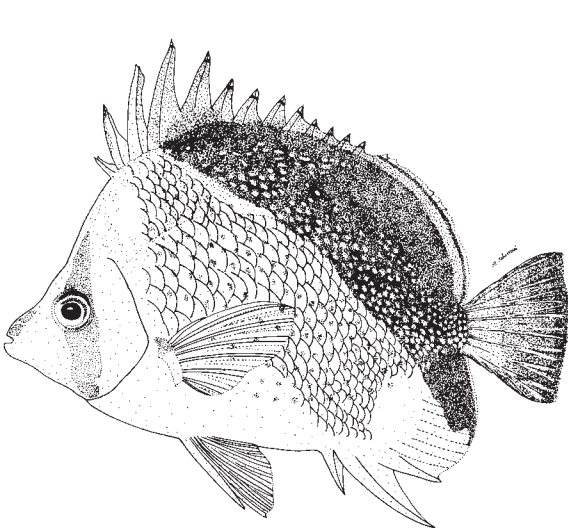
Maximum total length about 15 cm. Inhabits coral reefs at depths of 3 to 20 m. Feeds on corals; solitary or in pairs. Occasionally exported through the aquarium trade. Distributed from the eastern Indian Ocean eastward throughout the Indo-Malayan region to Tonga, northward to southern Japan, southward to Lord Howe Island.



Chaetodon tinkeri Schultz, 1951

En - Tinker's butterflyfish.

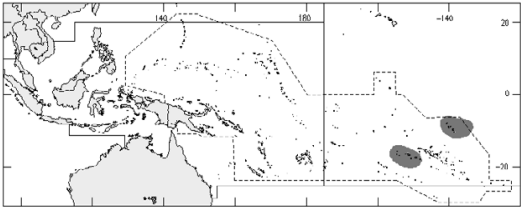
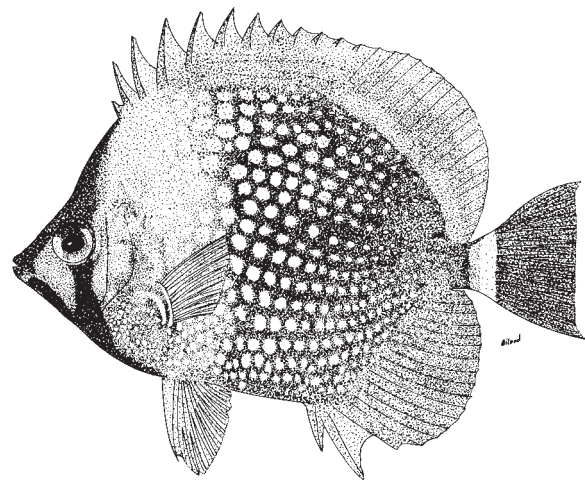
Maximum total length about 15 cm. Inhabits outer reef slopes and drop-offs at depths of 40 to 125 m. Feeds on crabs, worms, and other invertebrates; forms pairs. Rarely exported through the aquarium trade. Part of a group of butterflyfishes (subgenus *Roaops*) for which species limits are not well defined. Presently known from the main Hawaiian Islands, Johnston Atoll, and the Marshall Islands; however, unidentified specimens resembling this species have been collected at Tarawa and Rarotonga.



Chaetodon trichrous Günther, 1874

En - Tahiti butterflyfish.

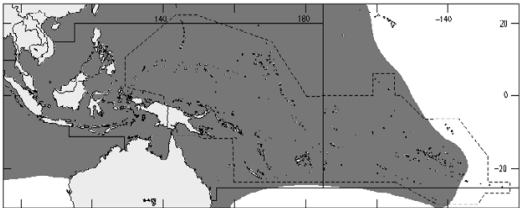
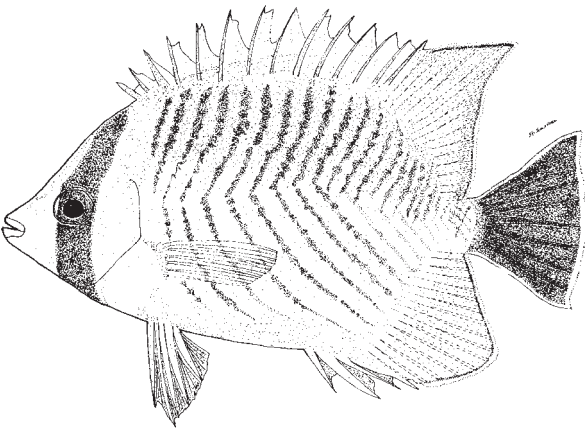
Maximum total length about 12 cm. Inhabits coral reefs and aggregates in midwater at depths of 3 to 25 m. Feeds on plankton; forms small to large aggregations. Almost never exported through the aquarium trade. Known only from the Society and Marquesas islands.



Chaetodon trifascialis Quoy and Gaimard, 1824

En - Chevroned butterflyfish; **Fr** - Chétodon tête de flèche.

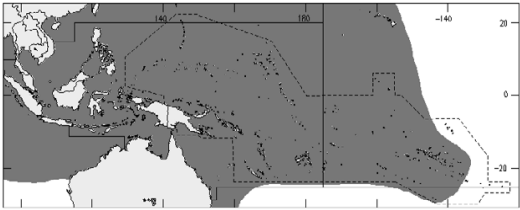
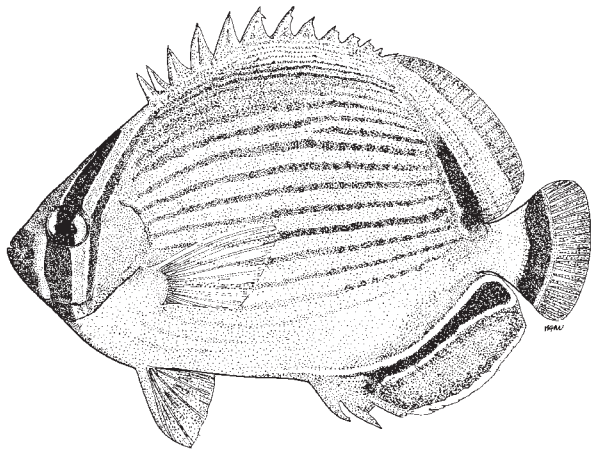
Maximum total length about 18 cm. Inhabits coral reefs at depths of 3 to 20 m. Feeds on corals; solitary. Occasionally exported through the aquarium trade. Usually starves when kept in captivity. Distributed throughout most of the Indo-Pacific region, excluding the main Hawaiian Islands, Marquesas Islands, and Easter Island.



Chaetodon trifasciatus Park, 1797

En - Oval butterflyfish; **Fr** - Chétodon à nageoire rouge orange.

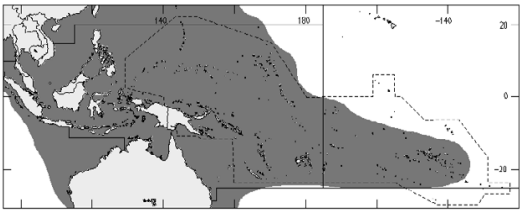
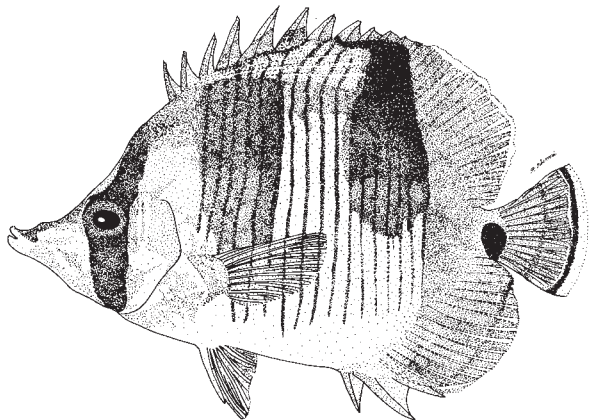
Maximum total length about 15 cm. Inhabits lagoons and coral reefs at depths of 3 to 20 m. Feeds on corals; forms pairs. Frequently exported through the aquarium trade. Usually starves when kept in captivity. Distributed throughout most of the Indo-Pacific region, excluding the Red Sea, Marquesas Islands, and Easter Island.



Chaetodon ulietensis Cuvier, 1831

En - Pacific doublesaddle butterflyfish; **Fr** - Chétodon d'Uliétéa.

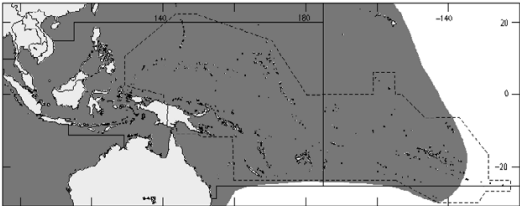
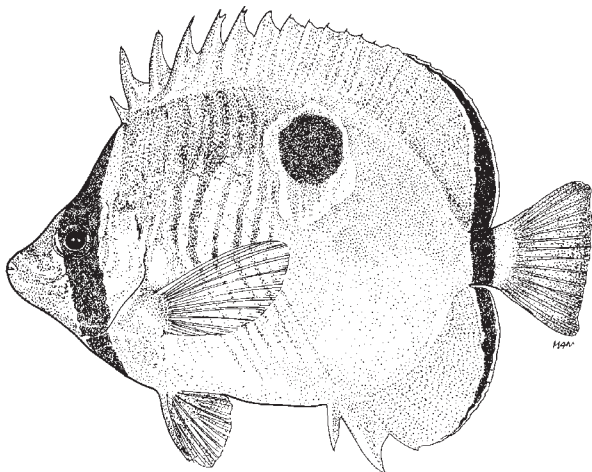
Maximum total length about 18 cm. Inhabits coral reefs at depths of 3 to 20 m. Omnivorous; forms pairs or small groups. Frequently exported through the aquarium trade. Similar in colour to *Chaetodon falcula* of the Indian Ocean; the latter species has been reported from parts of Indonesia, but this remains to be confirmed. Distributed from Western Australia through the Indo-Malayan region eastward to the Tuamotu Archipelago, northward to southern Japan, southward to Lord Howe Island.



Chaetodon unimaculatus Bloch, 1787

En - Teardrop butterflyfish; **Fr** - Chétodon ocellé.

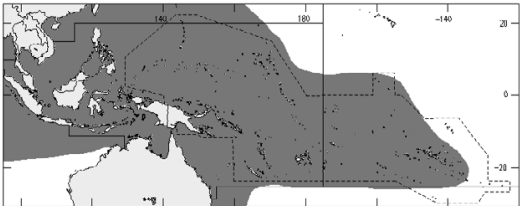
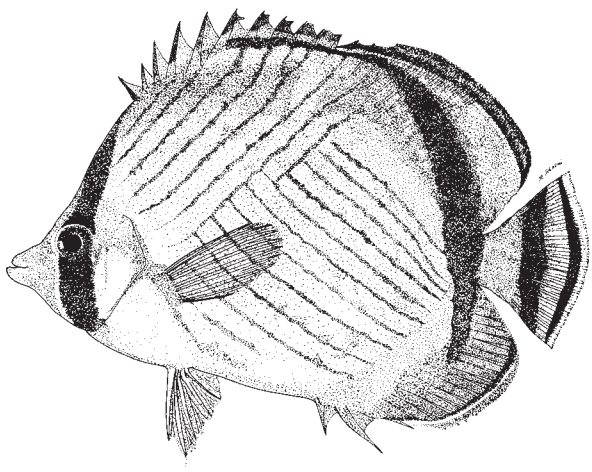
Maximum total length about 20 cm. Inhabits lagoons and coral reefs at depths of 5 to 25 m. Feeds on corals; forms pairs. Frequently exported through the aquarium trade. Distributed throughout most of the tropical Indo-Pacific region.



Chaetodon vagabundus Linnaeus, 1758

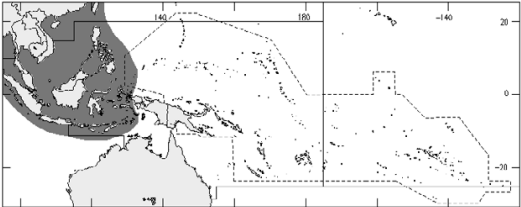
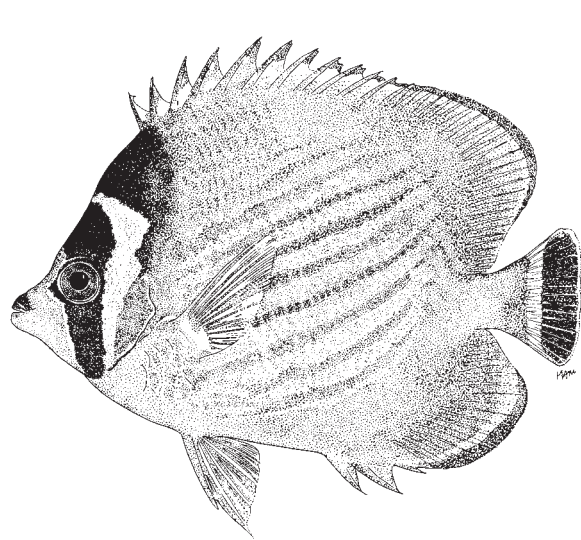
En - Vagabond butterflyfish; **Fr** - Chétodon à vagabond.

Maximum total length about 23 cm. Inhabits coral reefs at depths of 3 to 30 m. Omnivorous; forms pairs. Frequently exported through the aquarium trade. Distributed throughout much of the tropical Indo-Pacific region, excluding Western Australia, Hawaii, and the Marquesas Islands.



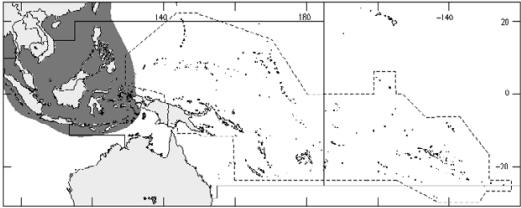
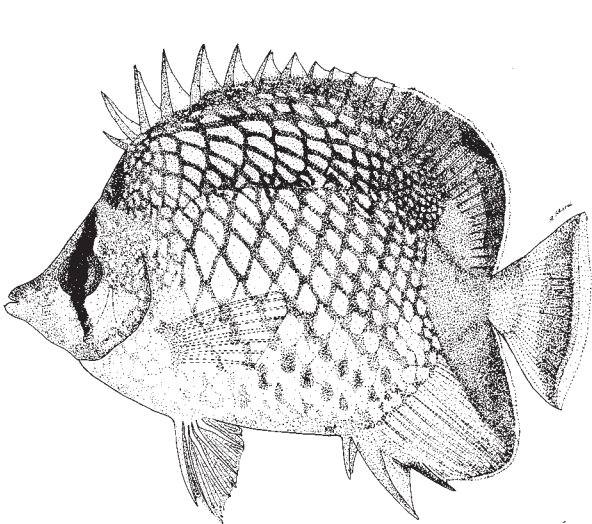
Chaetodon wiebeli Kaup, 1863

En - Wiebel's butterflyfish.
Maximum total length about 18 cm. Inhabits coral reefs at depths of 4 to 25 m. Natural diet unknown. Rarely exported through the aquarium trade. Distributed from the Indo-Malayan region northward to southern Japan.



Chaetodon xanthurus Bleeker, 1857

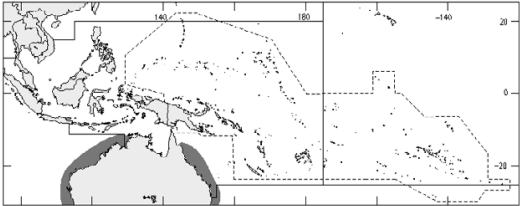
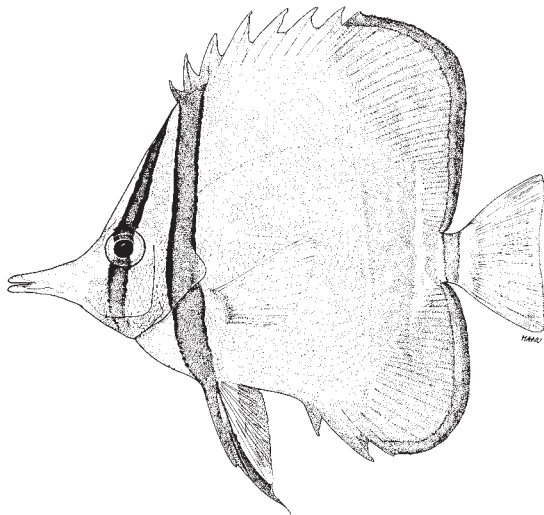
En - Yellowtail butterflyfish.
Maximum total length about 14 cm. Inhabits outer reef slopes and drop-offs at depths of 15 to 60 m. Omnivorous; forms pairs. Frequently exported through the aquarium trade. Distributed from the Indo-Malayan region northward to southern Japan.



Chelmon marginalis Rishardson, 1842

En - Margined coralfish.

Maximum total length about 18 cm. Inhabits outer reef slopes and drop-offs at depths of 4 to 15 m. Feeds on crabs, worms, and other invertebrates; usually in pairs. Almost never exported through the aquarium trade. Distributed throughout the western coast of Australia and the Great Barrier Reef.



Chelmon muelleri (Klunzinger, 1879)

En - Müller's coralfish.

Maximum total length about 20 cm. Inhabits lagoons and coral reefs at depths of 4 to 20 m. Feeds on crabs, worms, and other invertebrates; usually in pairs. Almost never exported through the aquarium trade. Known only from northern Australia.

