

20 Types of stingrays with photos. Examples of stingray species include the rough-tailed stingray, common stingray, short-tail stingray, southern stingray, pelagic stingray, round stingray and others.

Reaching 1.8 m across, this large ray is characterized by a thick, rounded pectoral fin disc covered by small tubercles on top, and a relatively short tail bearing a deep ventral fin fold.

Learn the scientific name, discover the habitat, diet and special characteristics of the Round Ribbontail Ray with the Georgia Aquarium.

These stingrays have elongated snouts and tails significantly longer than their bodies, equipped with large, serrated stinging spines. They are typically plain grayish brown above, with a ...

The depressed tail is slightly longer than the disk. This Ray is not generally aggressive but is known to be responsible for at least one human fatality, the infamous Steve Irwin - Crocodile Hunter!

Round ribbontail ray - *Taeniurops meyeni* *Taeniurops meyeni* is a demersal species, meaning it lives on or near the bottom of the ocean floor. It is commonly found in shallow coastal ...

Characteristic features of the round ribbontail ray are its rounded, thick disc and mottled coloration. The round ribbontail ray has a thick pectoral fin disc wider than it is long, with a smoothly rounded outer ...

A bottom dweller, the ribbontail ray is found close to the shore at depths of 20 to 60 metres, although it is sometimes caught in the surf zone and at depths of up to 439 metres (some reports say up to 500 ...

Round Stingrays prefer sandy or muddy bottoms, but are occasionally found in rocky reef areas. They most commonly inhabit water depths from inter-tidal to less than ...

It lives in the bottom of lagoons, estuaries, and reefs, usually between 20 and 60 meters deep. This huge ray, which measures 1.8 meters wide, is distinguished by a thick, rounded pectoral fin disc with ...

The round ribbontail ray or blotched fantail ray, (*Taeniurops meyeni*) is a species of stingray in the family Dasyatidae, found throughout the nearshore waters of the tropical Indo-Pacific, as well as off islands ...

*Taeniurops meyeni* is a demersal species, meaning it lives on or near the bottom of the ocean floor. It is commonly found in shallow coastal waters and can inhabit depths ranging from 1 to 500 meters. This ...

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