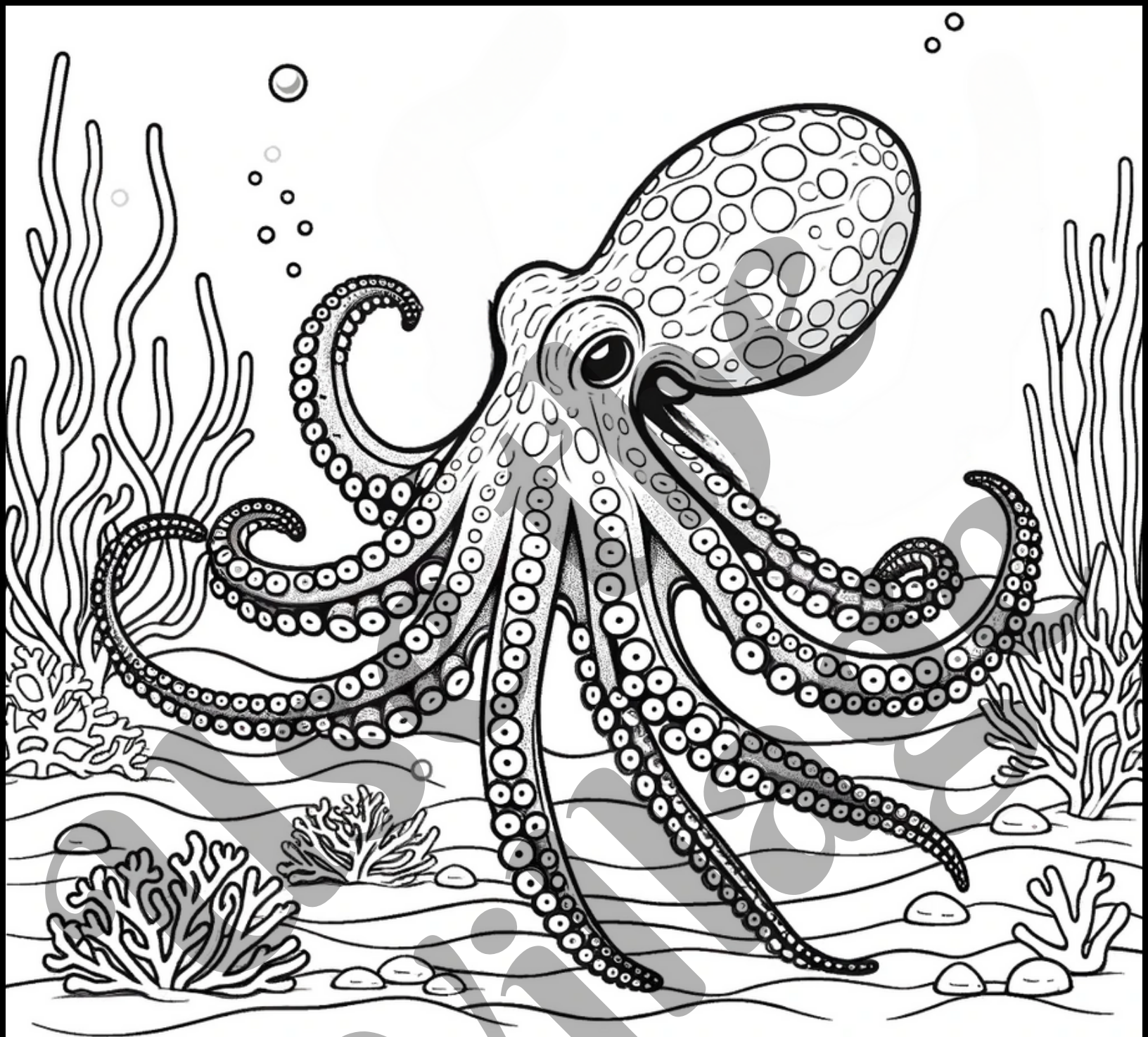
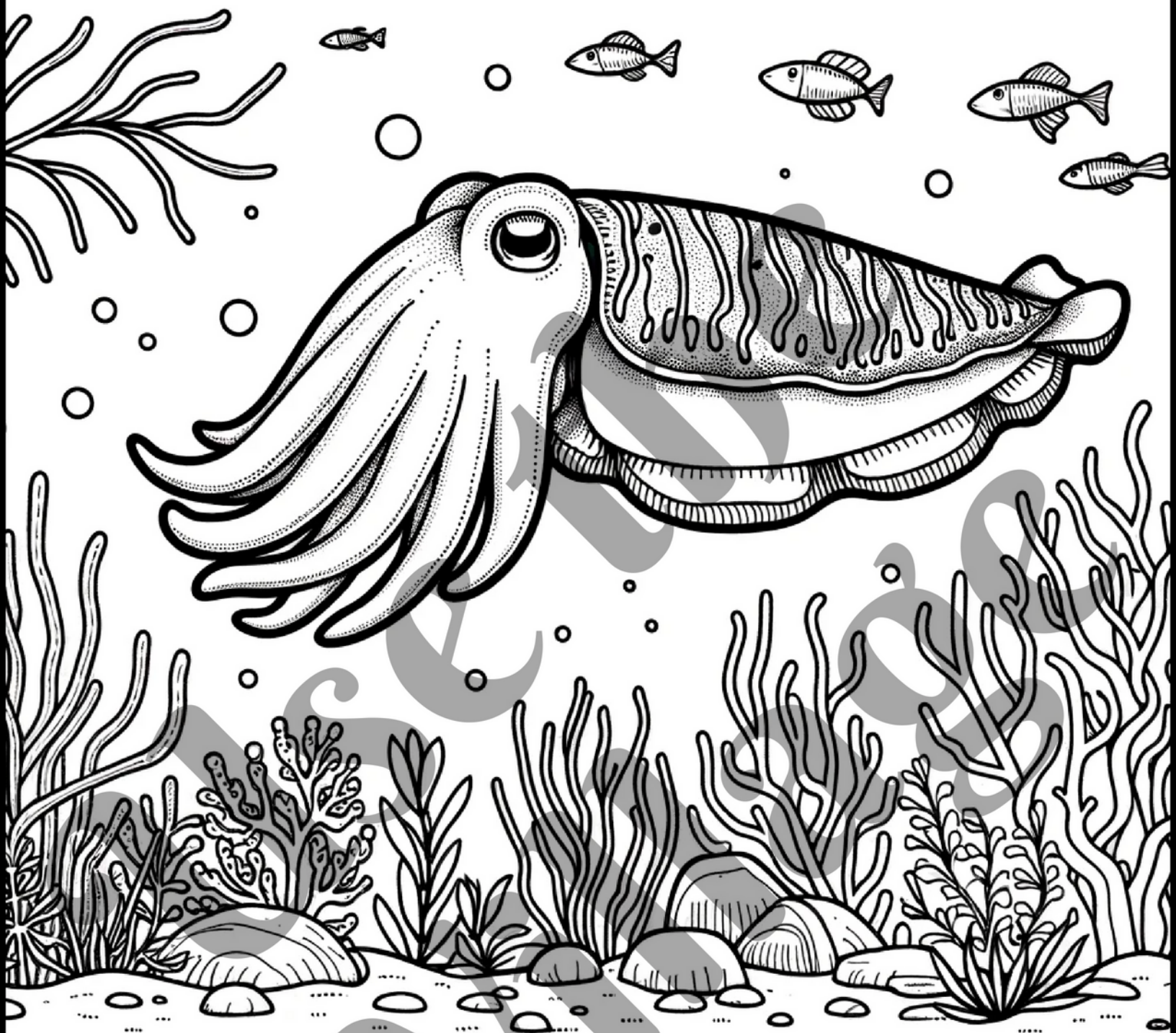




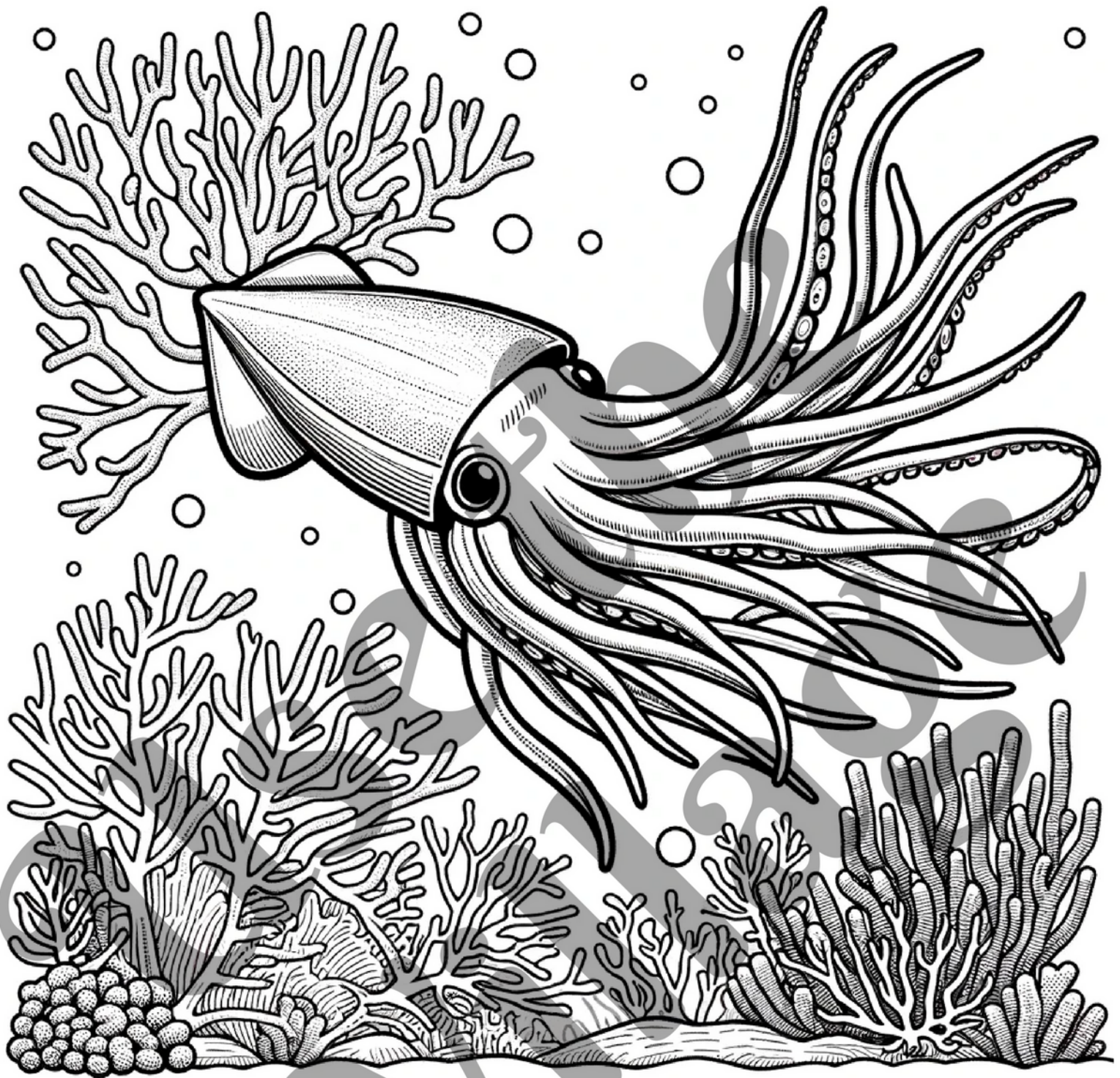
Dungeness crabs can live up to 10 years and grow to be over 10 inches across their carapace. They are named after Dungeness, Washington.



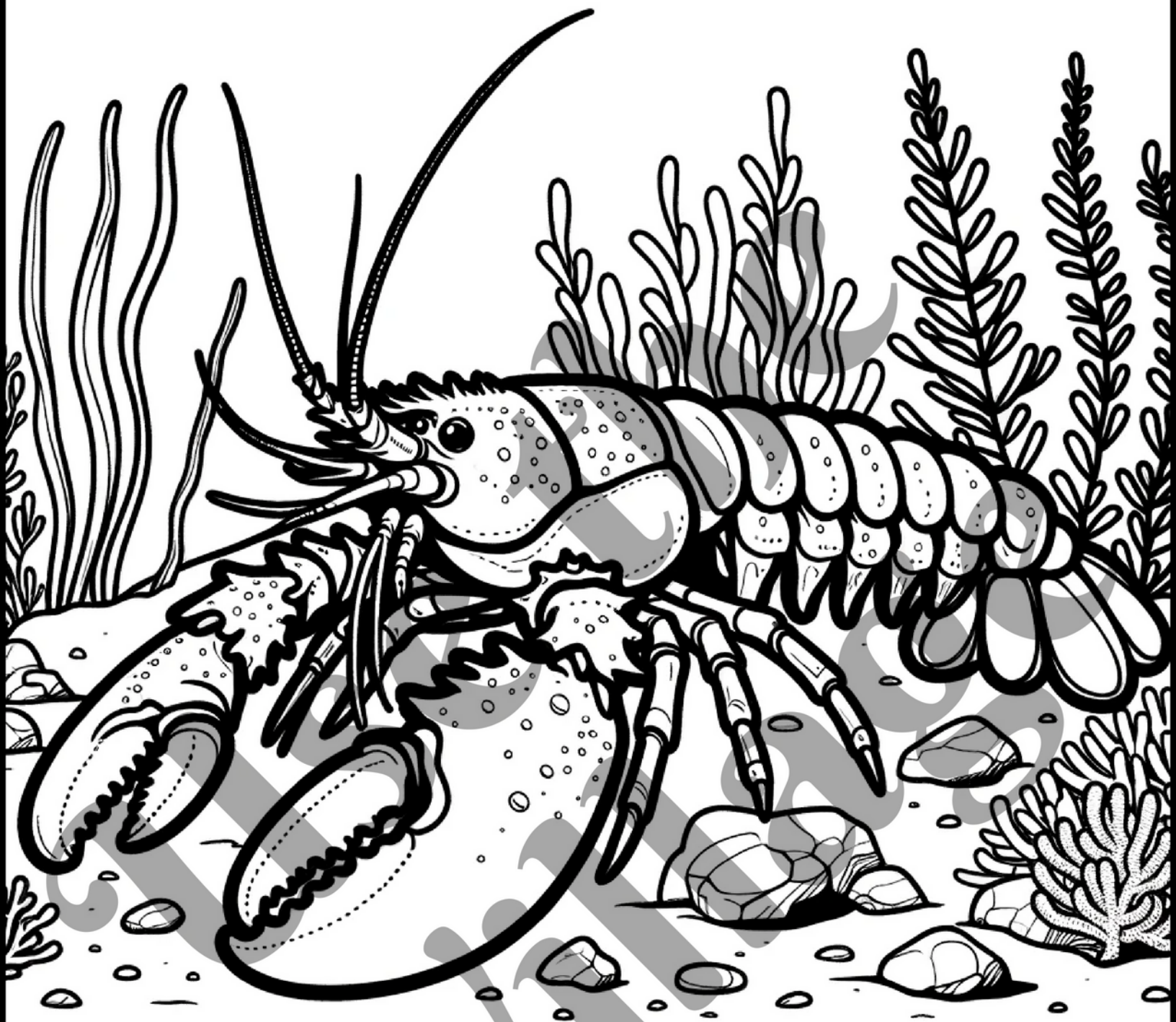
Despite its small size, the **blue-ringed octopus** is one of the world's most venomous marine animals. Its venom can paralyze a human within minutes.



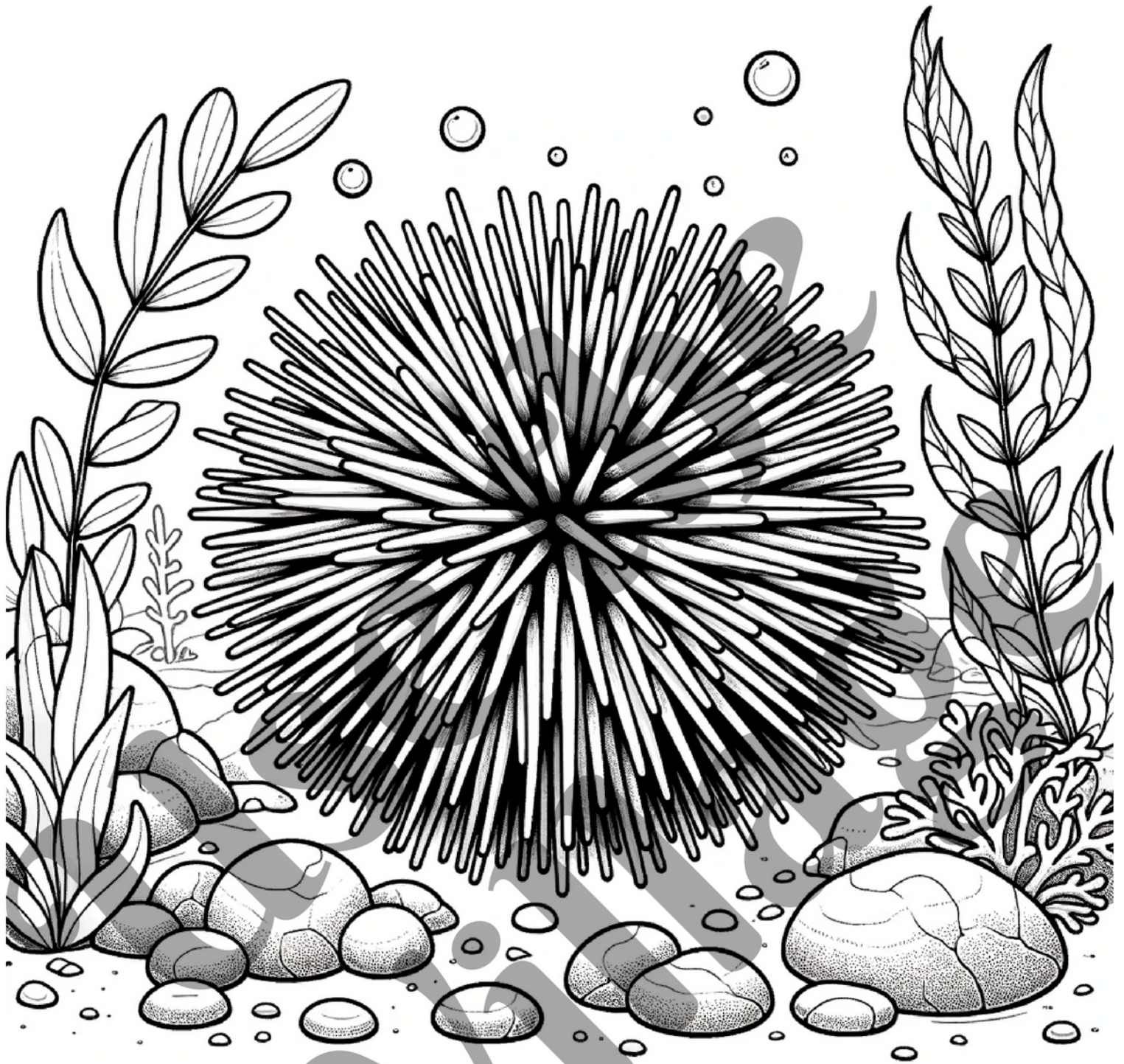
Cuttlefish have one of the largest brain-to-body size ratios of any invertebrate. They can change their color and texture to blend into their surroundings in an instant.



The Caribbean Reef Squid can communicate by changing their skin color and patterns. They use different color changes to signal danger, show aggression, or even attract a mate.



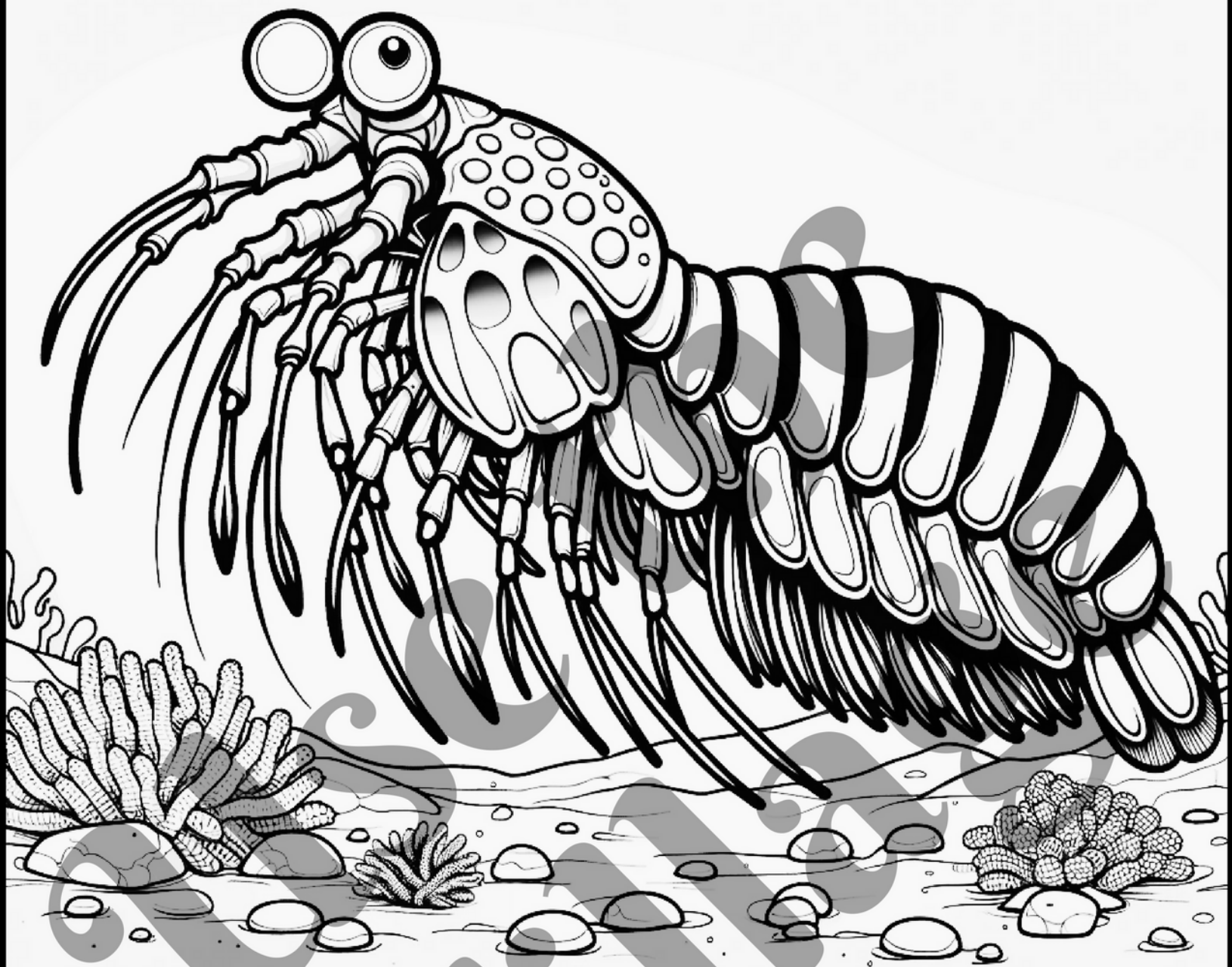
The **American Lobsters** have a fascinating way of communicating by squirting urine into each other's faces. They have urine-release nozzles right under their eyes.



The purple sea urchins' entire bodies act as one giant eye. They can respond to light and navigate their environment, even though they don't have traditional eyes.



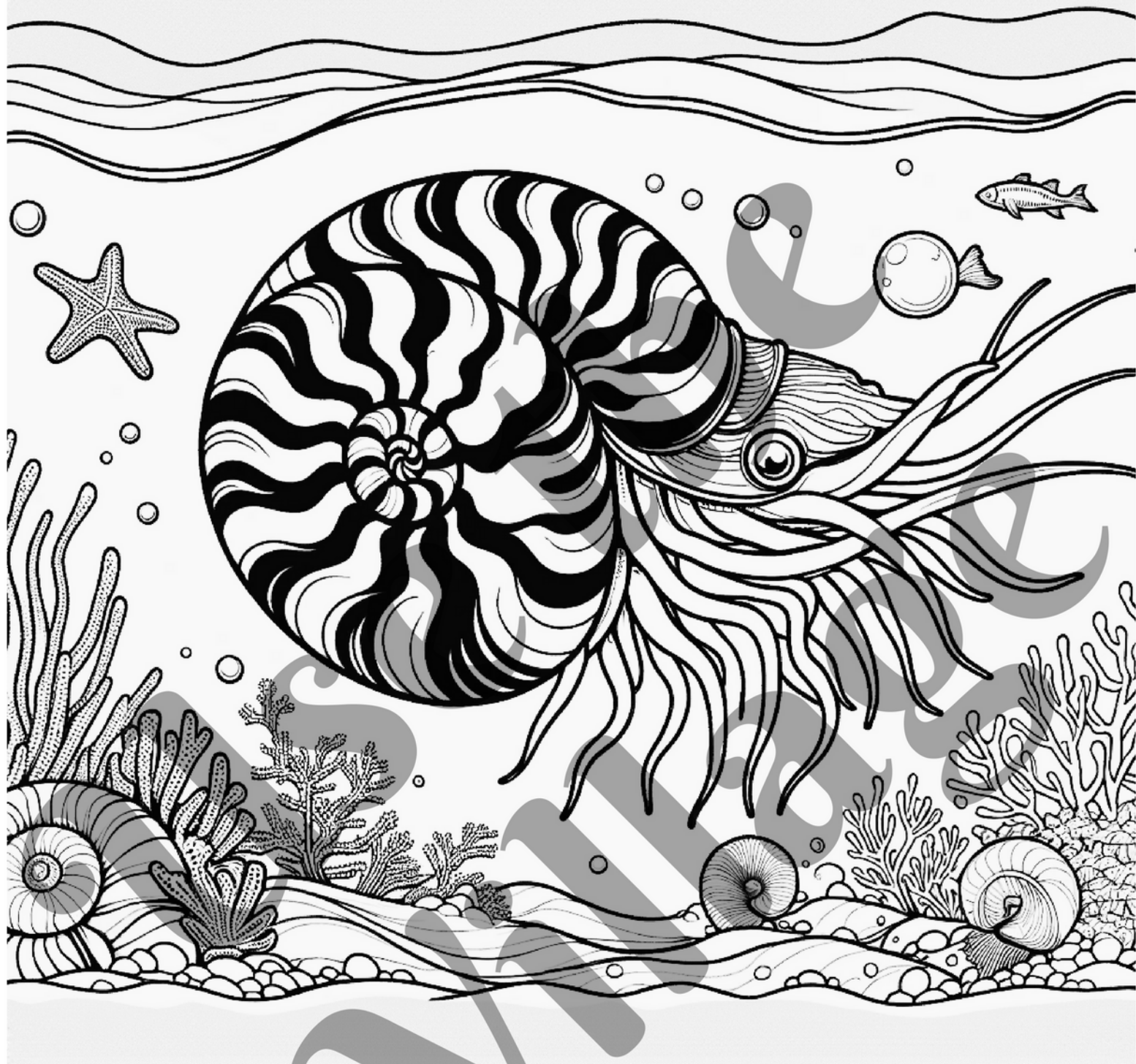
Some **moray eels** have a second set of jaws in their throat called pharyngeal jaws, which they use to pull prey down their throats.



The **peacock mantis shrimp** has the world's fastest punch. It can strike with the velocity of a bullet, creating shockwaves that can stun or kill its prey.



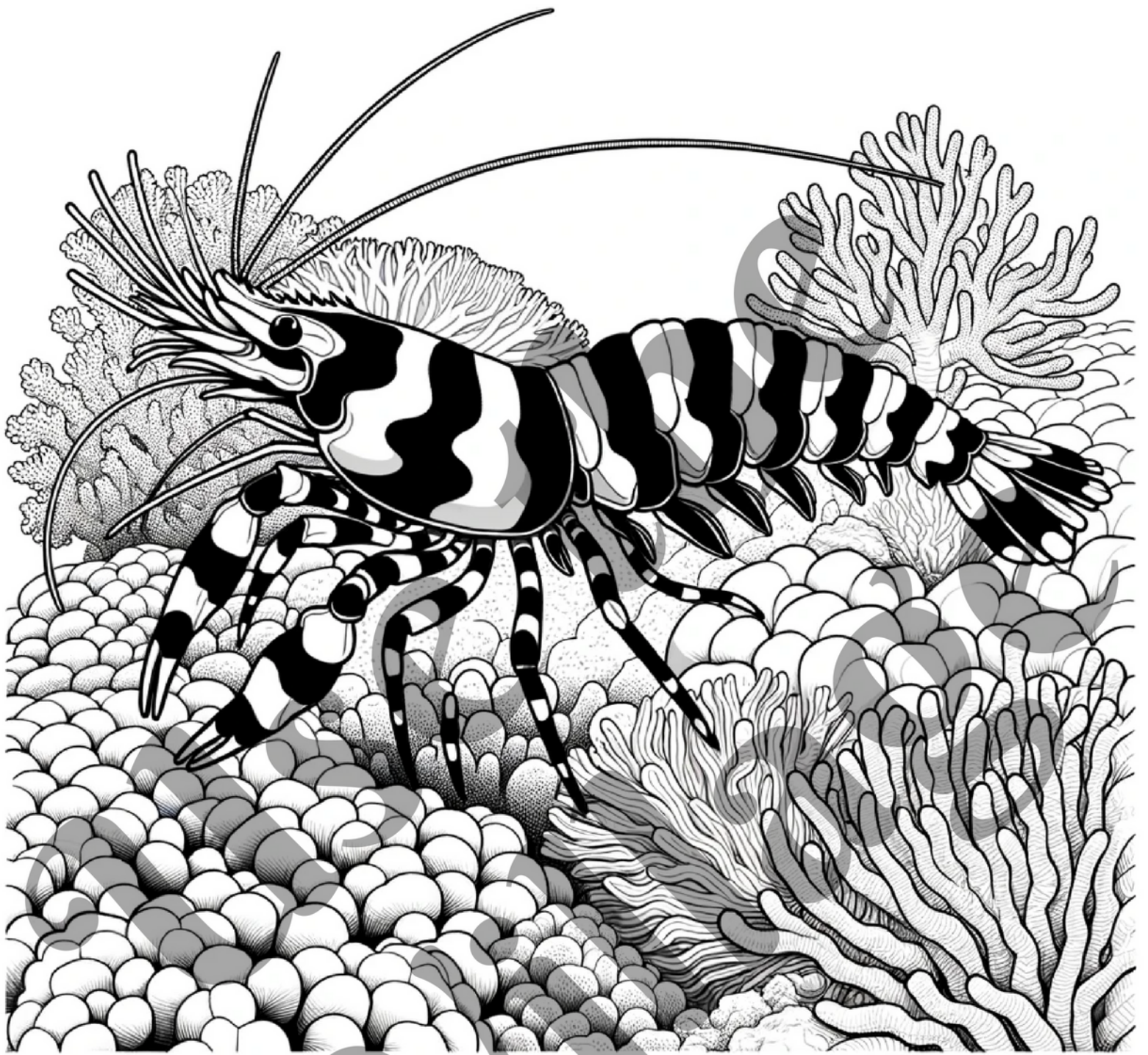
Leafy sea dragons are so well camouflaged among the seaweed and kelp where they live that their predators hardly ever see them. They are the marine emblem of South Australia.



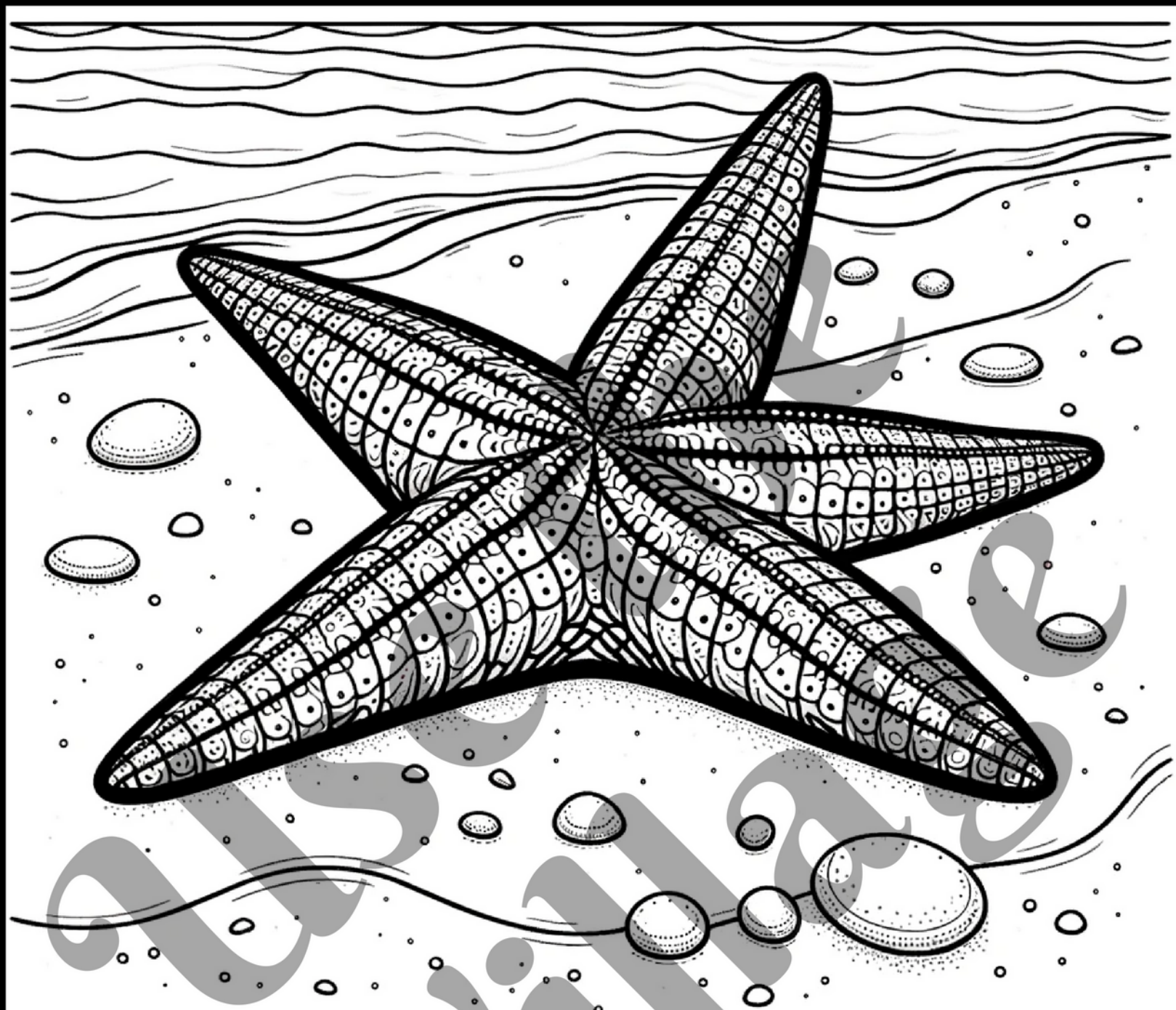
The **chambered nautilus** is a living fossil, unchanged for millions of years. Its shell can withstand extremely high pressures in the deep sea.



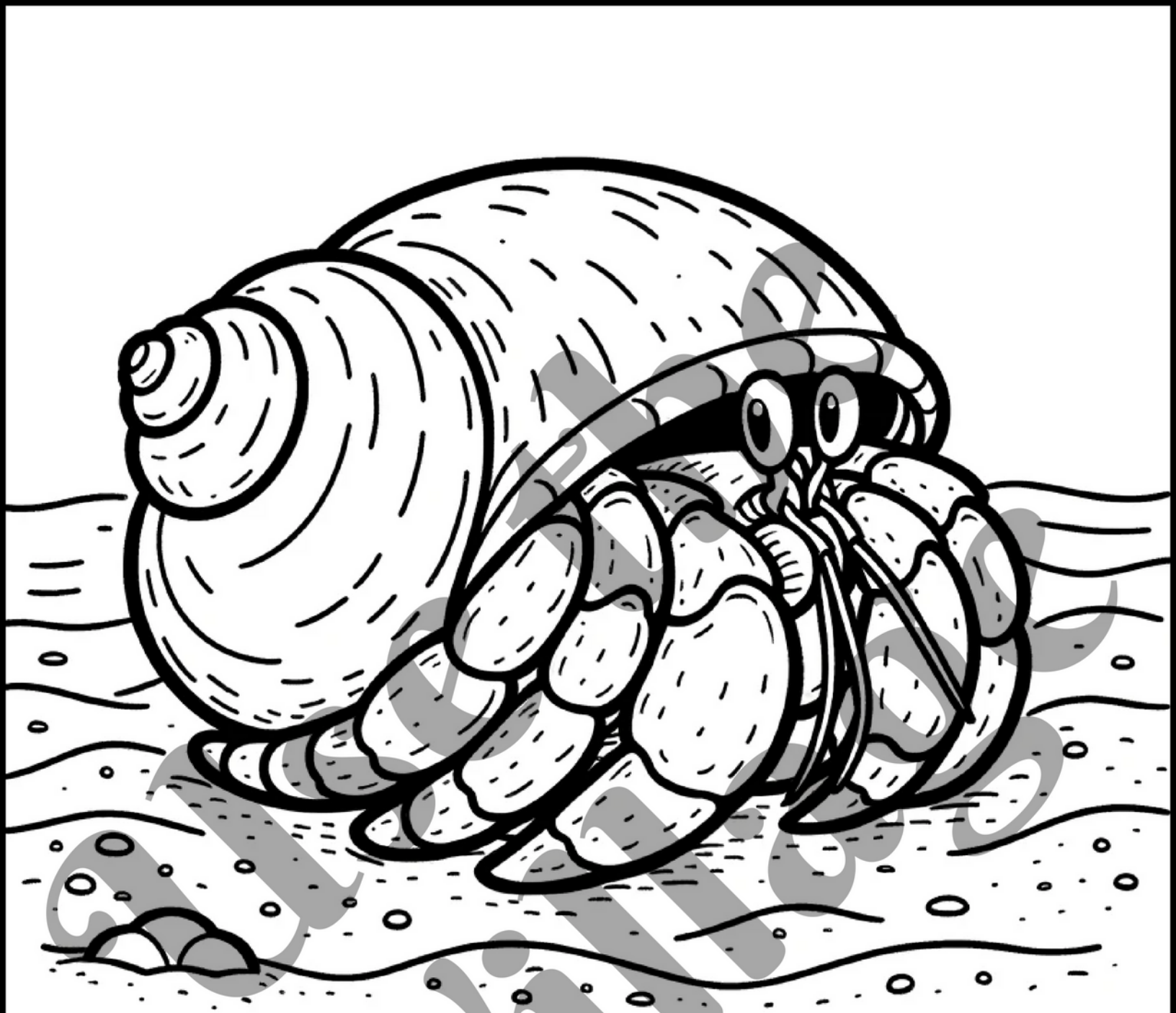
Pygmy seahorses are so tiny that they can fit on a fingernail. They are masters of camouflage, blending perfectly with the corals they live on.



The **coral banded shrimp** species is known for its striking red and white banded appearance and acts as a cleaner shrimp, removing parasites from fish.



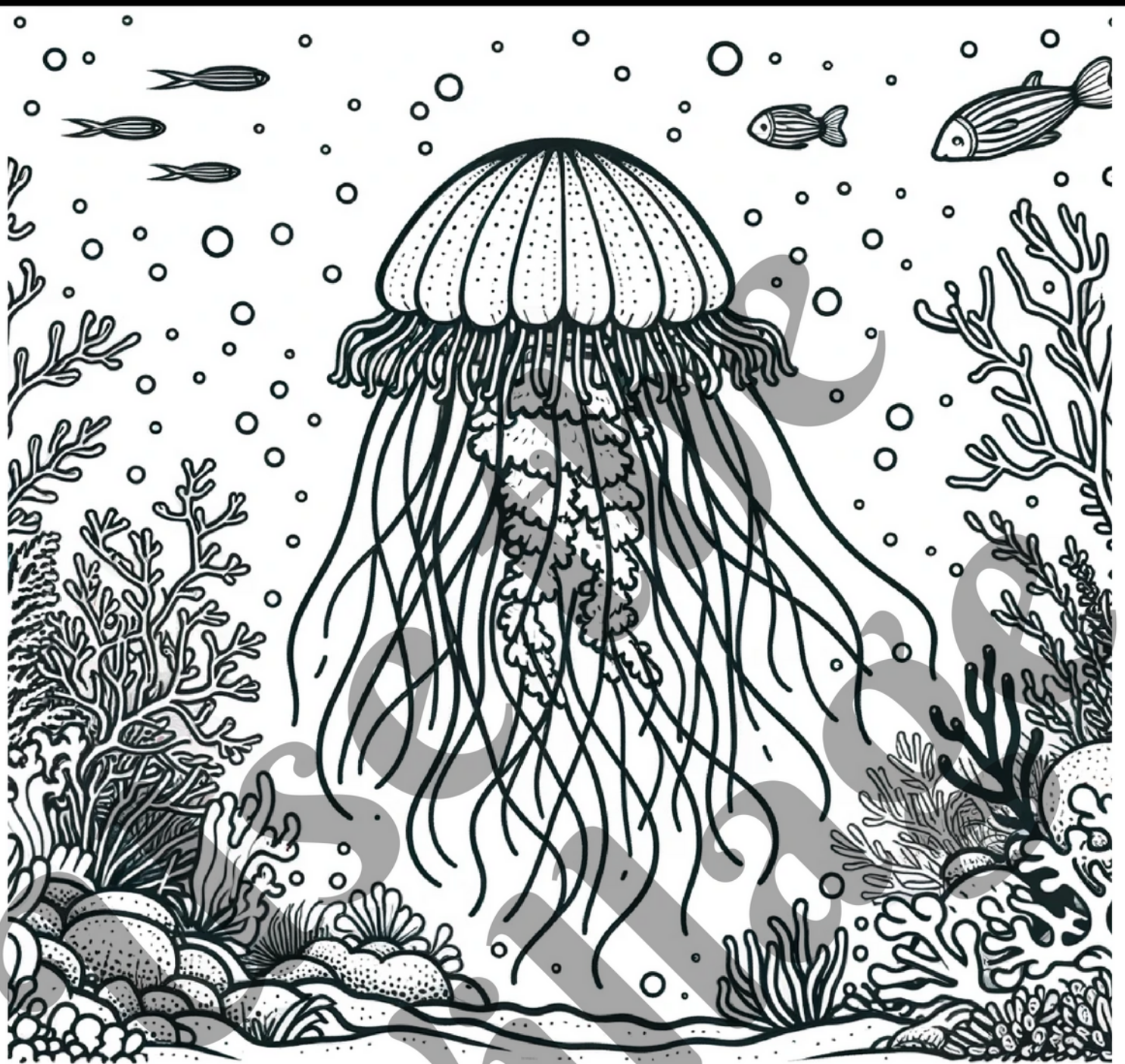
Some **starfish** can regenerate their entire body from just one limb. This amazing ability varies among different starfish species.



Unlike other crabs, **hermit crabs** do not have their own shell. Instead, they find and use discarded shells from other creatures to protect their soft abdomens.



Electric eels can generate electricity strong enough to stun a horse. They use this ability to navigate, communicate, and for defense and hunting.



Jellyfish have been around for more than 500 million years, making them the oldest multi-organ animal group in the world. Some species are immortal and can revert back to their juvenile form after reaching maturity.