



Tools	Notation Key	
Scissors		Scissors line
Paste, or woodwork glue		Mountain fold
Stencil pen, or bodkin		Valley fold
Ruler	4	Glue spot
	A1, B1	Parts No.

The Pattern is divided into two blocks:
 A (body, fin, tail) and B (display stand, coral).
 Follow the instructions for each block to assemble your manta ray.

## <Caution>

- \* Keep scissors and glue away from small children.
- $\ensuremath{\mathbb{X}}$  Be careful not to cut your fingers when using scissors.

- Fish Myliobatiformes order Myliobatidae family
- Length: Approx.300 to 500cm (approx. 9.8 to 16.4 feet)
- Weight: Approx.3t (approx. 6,000 lbs)
- Habitat: Tropical and subtropical waters

The manta ray is the world's largest species of ray. Larger manta rays can reach sizes of up to 8m across. Their bodies are colored black to grayish blue on the back and white on the belly, and they glide gracefully through the sea, propelling themselves by moving their large pectoral fins up and down. They inhabit tropical and subtropical oceans around the world, feeding on plankton as they swim close to the surface. They have a docile, curious temperament, making them popular with scuba divers.



Α9



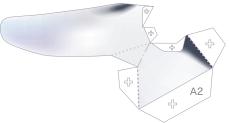
Refer to Assembly Instructions: Page1 / Page2.





A7 Jaw

A3 Cephalic fin (right)

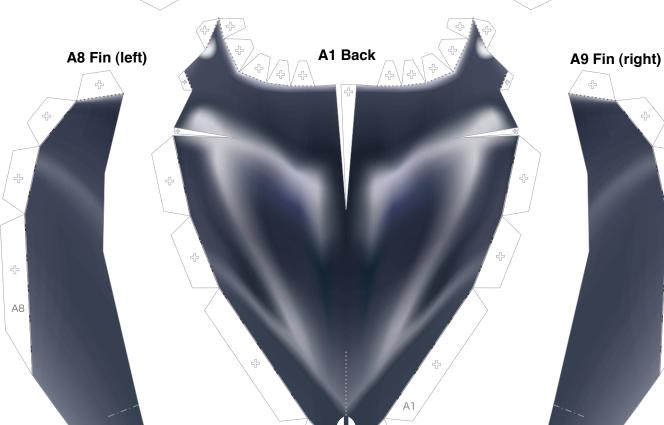








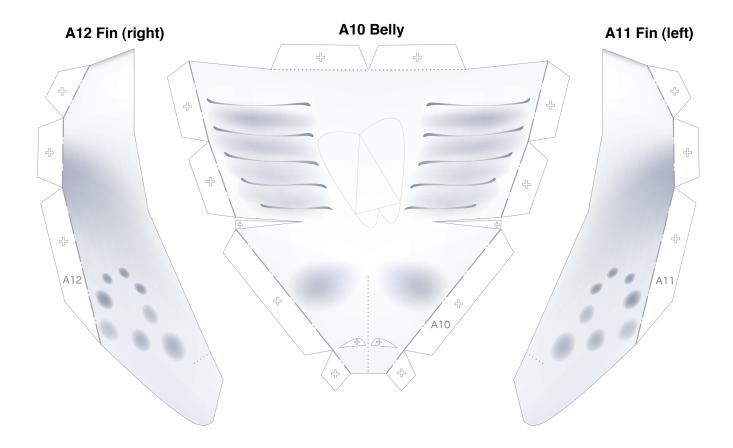








Refer to Assembly Instructions: Page2.

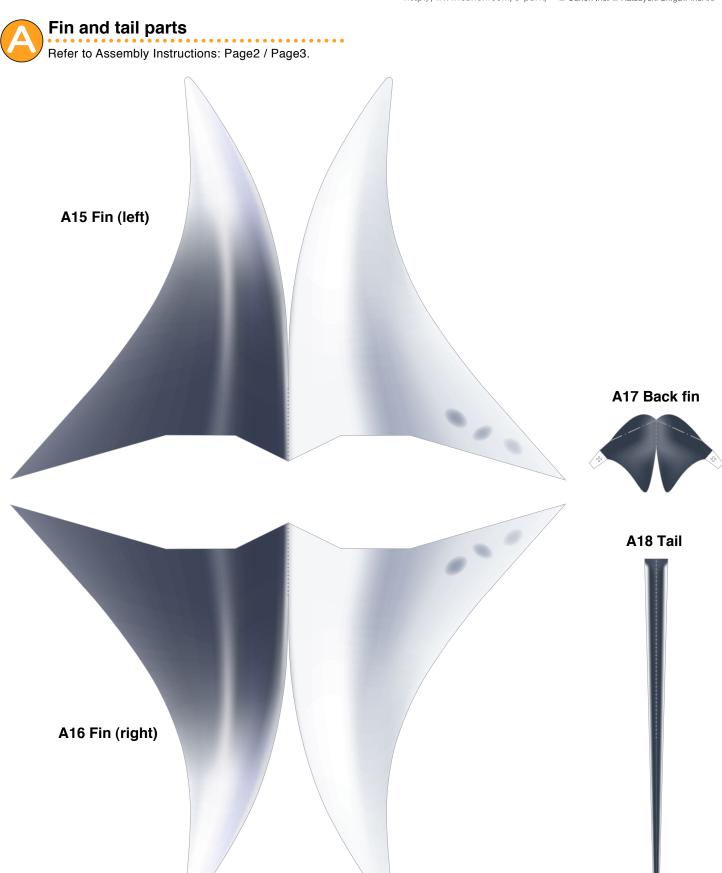


A14 Tail fin (right)

A13 Tail fin (left)

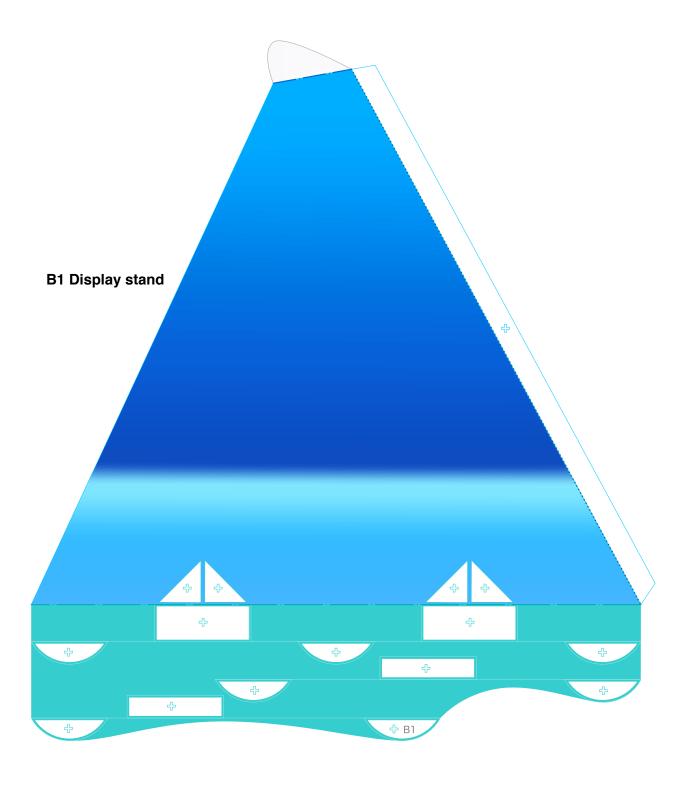


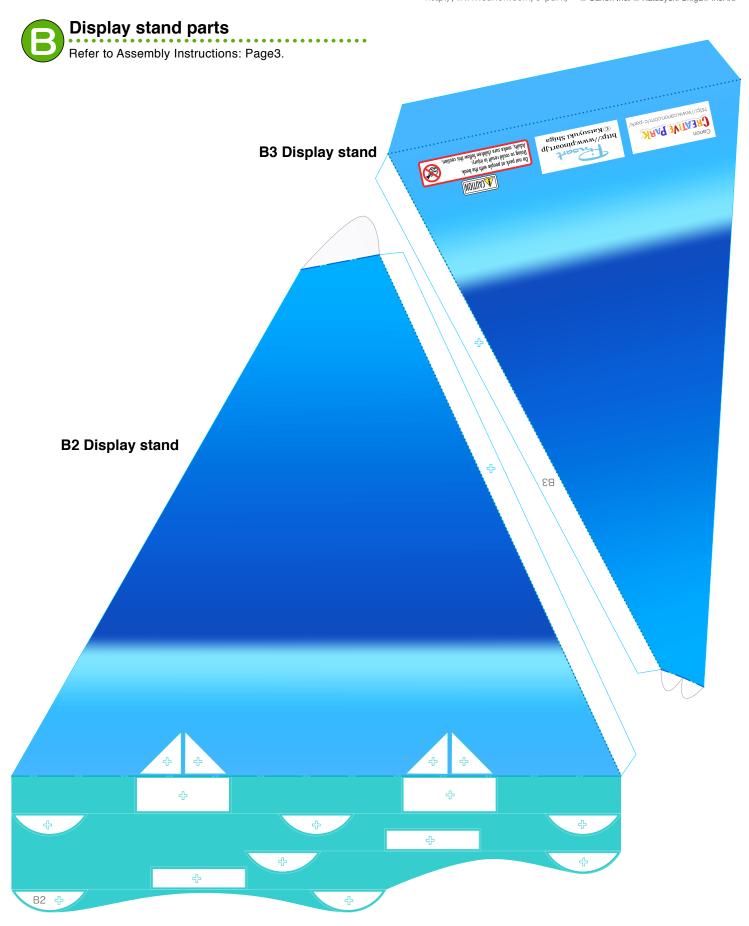








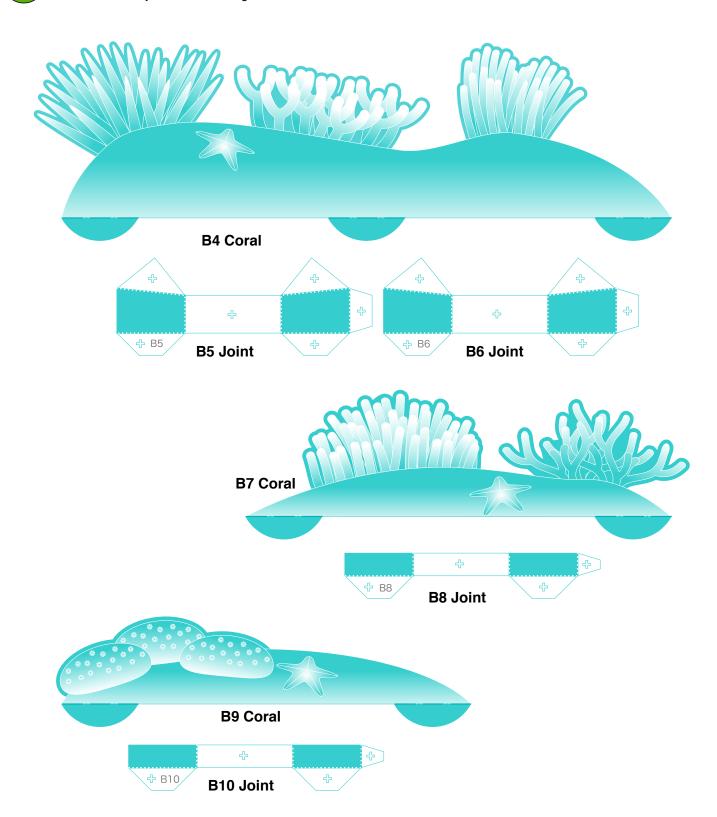








Refer to Assembly Instructions: Page3.







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**⇔** B17

**B17 Joint** 

