

## Ships of the world: Nippon Maru: Pattern

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## View of completed model

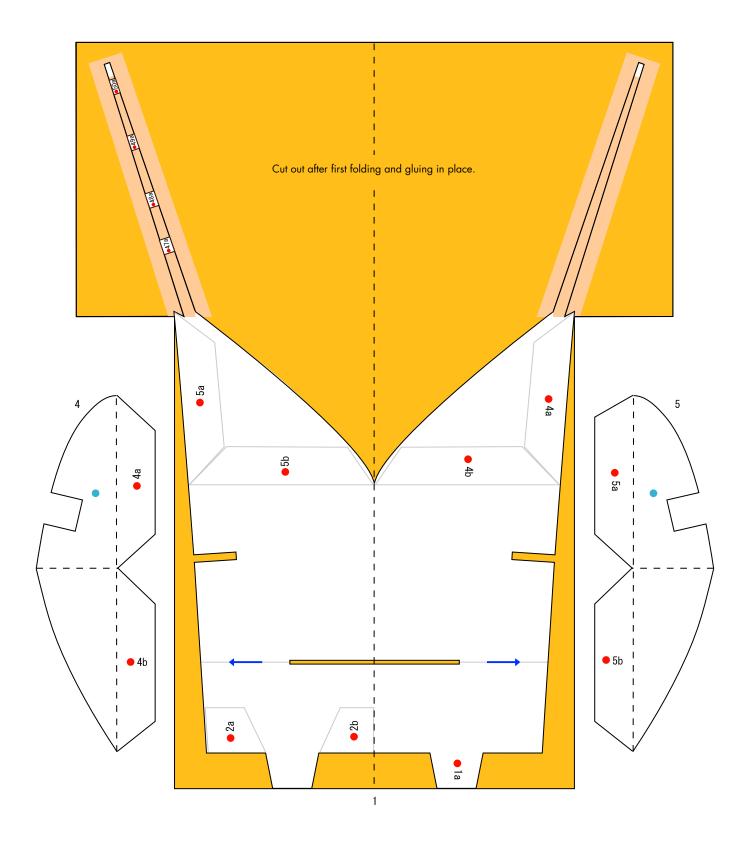
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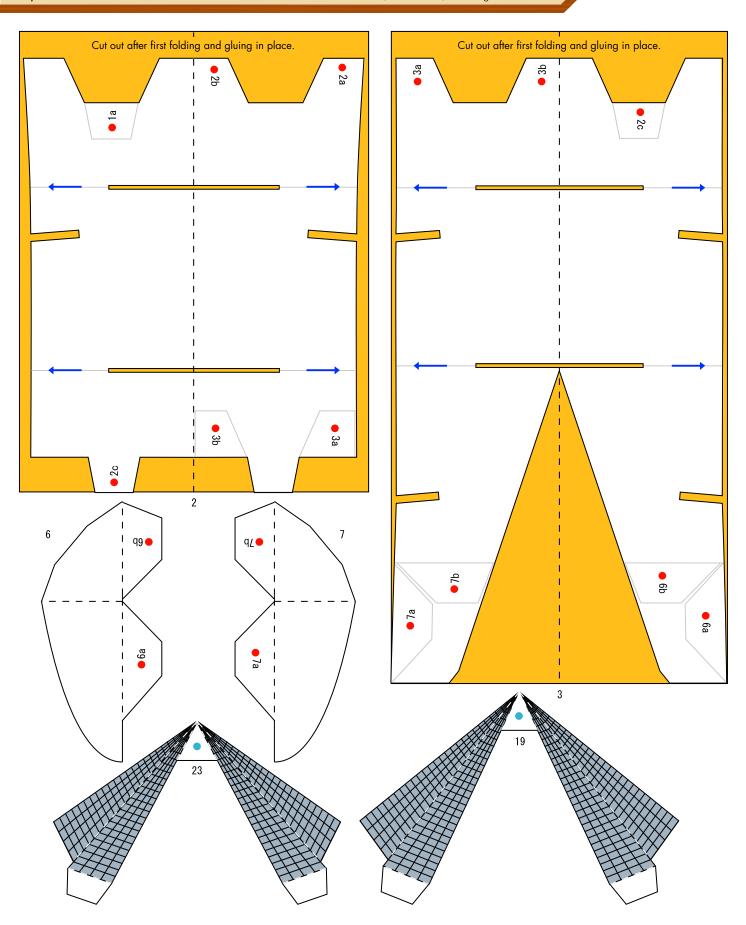
With the cooperation of the National Institute For Sea Training

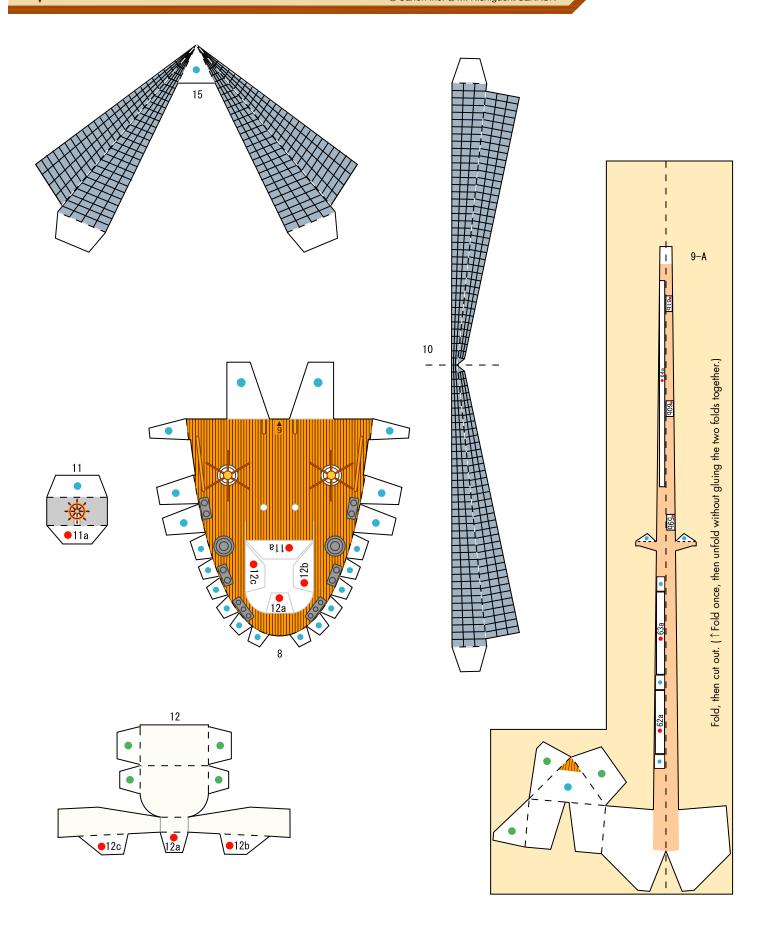
• New Nippon Maru : built in 1984 ; 2570 tons ; four masts ; bark ; 110.09 m total length ; Japan

Used as a training vessel by the National Institute for Sea Training, the new *Nippon Maru* set sail in 1984, replacing the older, aging *Nippon Maru*. The new *Nippon Maru* was the first large sailing vessel to be built entirely in Japan – from rig design through construction. With rig performance noticeably superior to the earlier *Nippon Maru*, the new *Nippon Maru* is one of the world's fastest sailing vessels, winning the Boston Teapot Trophy, awarded to the year's fastest sailing vessel, three times: in 1986, 1989, and 1993.

- \* This model was designed for Papercraft and may differ from the original in some respects.
- Parts list (pattern): Nineteen A4 sheets (No. 1 to No. 19)
- No. of Parts: 125 (Including seven optional parts)
- \* Build the model by carefully reading the Assembly Instructions , in the parts sheet page order.



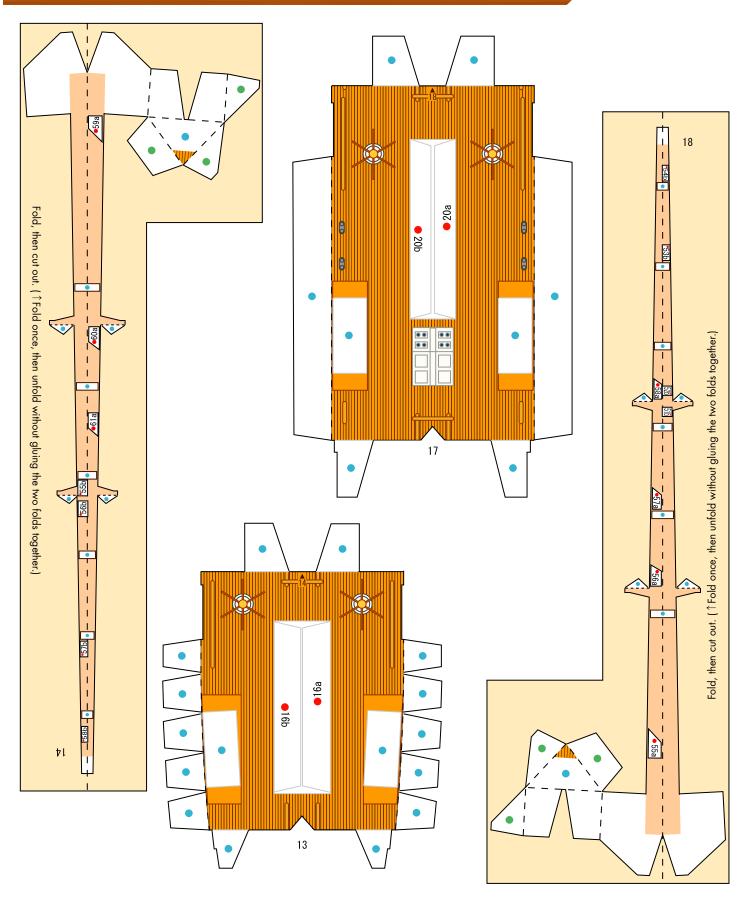








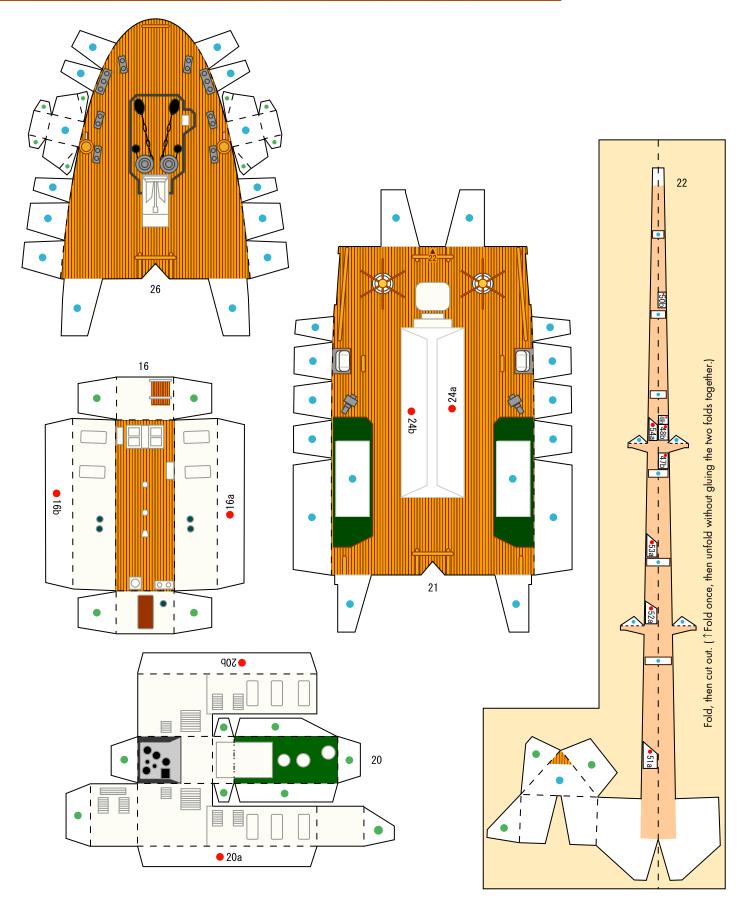






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