

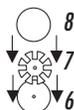


Attention!

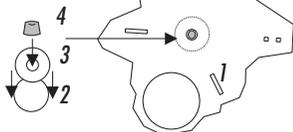
- don't let children or pets alone with the burning candle
- don't let the candle burn on it's own
- don't use the candle near curtains or heat sources
- don't clear the candle with water
- don't put the candle near a wind breeze

INSTRUCTIONS

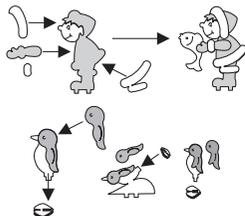
You can use common wood glue. It's easier to colour the parts before mounting.



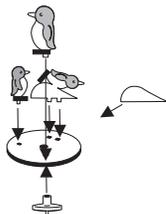
1.) Please use only a bit of glue when gluing parts 6 and 7 one upon the other. Use the axis (metal rod, part 12) for centering parts 6 and 7. Also glue (with only a bit of glue) part 8 on part.



2.) Glue parts 2 and 3 together, please check that there is no glue inside the hole! Put glue on the bottom side of part 3 and glue it on part 2. Insert part 4 (glass ground). The curved surface needs to be up. Then glue this set on the bottom of the ground plate, part 1.



4.) Glue the penguins and colour the beak and eyes. Colour the eskimo and glue it together.



5.) Stick the bottom piece in the small disc and glue all penguins into the slots of this disc.

8.) Now you can decorate the ground plate with the eskimo and all ice floes. Then put the impeller on the axis. For this you have to push the impeller on the metal rod and hold the metal rod into the air to avoid scratches on the glass ground. The pyramid will not run when there are scratches on the glass ground.

10150 Pyramid penguin

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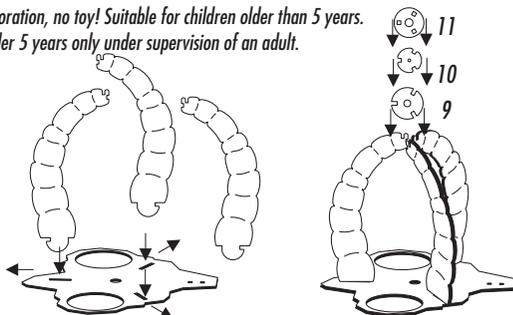
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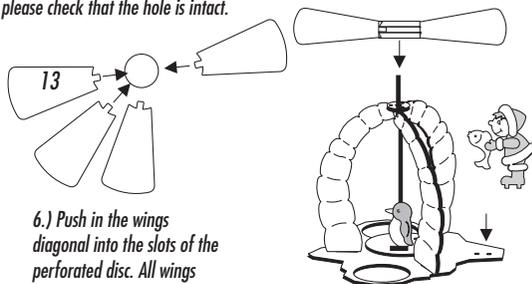
08237 Steinberg

Hauptstr. 28

Only for decoration, no toy! Suitable for children older than 5 years.
Children under 5 years only under supervision of an adult.



3.) Put some glue on all 3 pillars, insert them and push them outwards. Now get part 9, put some glue on the slots and stick it between all 3 pillars. Glue part 10 on part 9 and glue part 11 on part 10. Later the metal rod will be put in the middle so please check that the hole is intact.



6.) Push in the wings diagonal into the slots of the perforated disc. All wings have to point at the same direction. The position of the wings decides the direction of rotation.

7.) Stick the metal rod through pieces 9, 10 and 11 and glue the metal rod on the disc. This is the axis of the pyramid. The axis has to spin easily on the glass ground.