

QUARTER HOOT

Press down. Watch the owl turn.



LIFT



ALIGN



PRESS

Flip the nest. Repeat. The turn reverses.

Keep fingers clear of the moving feet and openings.

Meet the pair



OWL FOLLOWER

Broad crown pad on top;
three shaped feet below.

REVERSIBLE NEST

One loose plate. Either face
can be used.

3 NARROW STARTS

BEFORE THE FIRST PRESS

- 1 Choose a clean, dry, high-friction tabletop.
- 2 Set the nest flat. The three curved openings face up.
- 3 Lift the owl fully. The raised owl is hand-held, not stable.

WHAT'S HERE

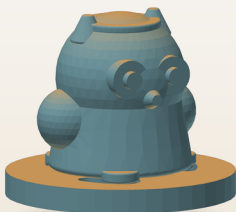
1 owl follower + 1 reversible nest + this guide

One press. One quarter-turn.

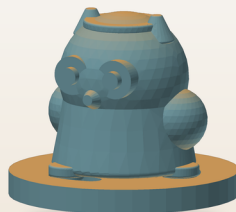
RAISED



TURNING



DOWN



1 ALIGN

2 PRESS

3 SEATED

DO THIS

- 1** Line up all three tapered toes with the narrow ends of the curved openings.
- 2** Press only the broad crown pad straight down. Keep fingers away from the openings.
- 3** The feet follow the curves, turning the owl about 30 degrees as it settles.

REVERSE THE TURN

LIFT OWL



FLIP NEST



REALIGN + PRESS

Same gesture, opposite direction. To reset without flipping, lift fully and rotate the feet back to the narrow ends.

If the owl balks

STOP

Do not force a jammed or tilted owl.

ALIGN

Lift fully. Confirm all three feet start together at the narrow ends.

CLEAR

Remove debris. Move to a clean, dry, high-friction surface.

STEADY

If the nest counter-rotates, hold only its outer rim, away from every opening.

CARE + PACK AWAY

Wipe dry. Keep away from heat. Lift the owl off, separate the two parts, and store dry with the nest flat. Do not stack weight on the crown.

SAFE HANDS

Use on a stable tabletop. Keep fingers and hair clear of moving feet and openings. Inspect both parts before use; stop if cracked, sharp, or damaged.

No physical playtest was run. Digital checks do not prove printed fit, force, friction, or durability.

LIFT / FLIP / ALIGN / PRESS