Slidable Sacabaambaspis Fidget Toy

3D4Create

VIEW IN BROWSER

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Summary

Inspired by the ancient fish. Its soothing, rhythmic clicks reduce stress. The mesmerizing sounds may boost creativity.

Toys & Games > Other Toys & Games

Tags: fidget fidgettoy slider

This 3D printed fidget toy is modeled after the Sacabambaspis, an ancient deep sea fish with a unique and cute shape. The rhythmic clicking and clacking from its movable parts can help **relieve stress and inspire creativity**. Includes a **keychain hole** for easy portability.

For a more immersive relaxation experience, check out our STLs of 3D printed collapsible glowing lightsaber. The handle is equipped with a **rotating bearing**, allowing you to easily spin the lightsaber continuously by simply hooking your finger onto it.

Printing Recommendations:

- Materials: PLA filament
- Layer Height: 0.12mm or below
- Supports: Build plate only

- Colors: Black and white eyes, gray body and fins (or customize as desired)

Components:

- 1x fish belly
- 1x fish back or 1x fish back (with keychain hole)
- 2x fish eye white
- 2x fish eye balls
- 1x fish mouth
- 1x fish fins or 1x fish fins (with keychain hole)
- 1x slider
- 10x M5x2 magnets
- 2x M3 steel beads

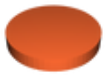
Model files

fish-belly.stl

Print with white filament

fish-mouth.stl

Print with black filament



fish-eye-ballprint-two.stl

Print with black filament

fish-eye-whiteprint-two.stl

Print with white filament

fish-fin.stl

Print with gray filament

fish-finwith-keychain-hole.stl

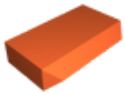
Print with gray filament

fish-back.stl

Print with gray filament

fish-back-with-keychain-hole.stl

Print with gray filament



slider.stl

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