Silky Hayauchi pole saw bracket

Flying printer

VIEW IN BROWSER

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Summary

A simple bracket for securely storing a Silky or Sentei pole saw

2.72 hrs	1 pcs	0.30 mm	0.60 mm	PET	75 g	Prusa MK3/S/S+

Household > Outdoor & Garden

Tags: saw silky polesaw treesaw sentei

I've had a Silky Hayauchi pole saw for a couple of years and I always just leaned it up against a wall in the corner. I've wanted a better way to store it and that's why I designed this bracket. It also looks like it works with Notch Equipment Sentei pole saws too. It seems they have taken over the manufacturing of this model of pole saw from Silky.

I store mine vertically, but if you print out two brackets, you store the saw horizontally on a wall or overhead in a shed or garage.

I hope you find it useful and please rate/post your make.

Print instructions

I printed it in PETG using a .6 mm nozzle(.4 mm would work too), 3 perimeters, 15% infill and 4 top/bottom solid layers. That made it pretty sturdy.

The only other hardware needed is four #10 pan head screws that are 1 inch long or the metric equivalent size.

Model files

silky-saw-hook.stl

Print files

silky-saw-hook_06n_03mm_petg_mk3s_2h43m.gcode

PET | 0.60 mm | 0.30 mm | 2.72 hrs | 75 g | Prusa MK3/S/S+

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