



Disc Golf Putting Practice Target -- all sizes



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Summary

Visual aid for you to practice putting precision



2.65 hrs



2 pcs



0.10 mm



0.40 mm



PET



13 g



Prusa MINI /
MINI+

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Tags: [target](#) [putting](#) [practice](#) [discgolf](#) [discgolfbasket](#)
[chainlink](#) [practicetarget](#)

Introduction

A simple ball-shaped target to serve as a visual reference for your putting practice. It clamps on a single link in the chains, and gives you a point to aim at.

Will it fit?

The target is designed to really fit around a single chain link, and allow free movement with respect to adjacent links in the chain. On baskets I

tried, this results in target diameter of approx. 3 cm (1 1/4"). Different manufacturers use different-size chains. I will do my best to maintain a table here, and add missing sizes. If you **want to help**, send in your dimensions. They are the **outside measurements** of the oval-shaped chain link in your basket. Also measure the link wire diameter. For the time being, I have the following:

Make	Tested Models	Filename prefix	Link length [mm]	Link width [mm]	Wire ø [mm]
Viking	Royal basket	DG-Putting-target-viking-	46	19	5
Discmania	DiscGolfPark Pro	DG-Putting-target-dgpark-	45	20	5

Printing

The model prints in halves, that are not fully identical. One side has a hex shaft to hold your nut, the other has a round aperture for your screw head. Both halves can be printed at once, or, as I prefer, in sequence (Finish individual objects) to limit stringing.

The model prints without supports, and is not sensitive to layer height, but I print at 0.1-mm layers for smoother surface finish. I print in PETG and it's almost a must if your basket lives outside. If you store it indoors, PLA will probably be fine. Be sure to use a distinctive colour.

Assembly

Two options are provided for each basket make: M4 and M5 screw. Choose whatever you have handy. The models will typically take screws 25 or 30 mm long. So, a full supported list is: M4×25, M4×30, M5×25, M5×30.

When both halves are printed, dry-test them on a single link of chain. There are guide cones on the facing sides of the half-balls, so that they automatically align as you tighten the screw. Just put a hex nut into the hex-shaped hole, thread a screw through the other, and screw tight.

Model files



dg-putting-target-viking-m5-screw-side.stl



dg-putting-target-viking-m5-nut-side.stl



dg-putting-target-viking-m4-screw-side.stl



dg-putting-target-viking-m4-nut-side.stl



dg-putting-target-dgpark-m4-screw-side.stl



dg-putting-target-dgpark-m4-nut-side.stl



dg-putting-target-dgpark-m5-nut-side.stl



dg-putting-target-dgpark-m5-screw-side.stl

Print files



dg-putting-target-screw-side_04n_01mm_petg_mini_2h3... .bgcode

🌀 PET 📏 0.40 mm 📐 0.10 mm ⌚ 2.65 hrs ⚖️ 13 g 🖨️ Prusa MINI / MINI+

📄 Viking version. M5 screw



dg-putting-target-m4_04n_01mm_petg_mini_2h38m.bgcode

🌀 PET 📏 0.40 mm 📐 0.10 mm ⌚ 2.63 hrs ⚖️ 13 g 🖨️ Prusa MINI / MINI+

📄 Viking version. M4 screw

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