

Foldable Pocket Reflector: Your Portable Photography Tool



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Summary

3D printable model of a foldable pocket reflector. The model is designed to be printed on a Prusa MK4 printer using a 0.15 mm layer height and a 0.40 mm nozzle. The print time is approximately 2.43 hours. The model is available in STL format.



2.43 hrs



2 pcs



0.15 mm



0.40 mm



Flex

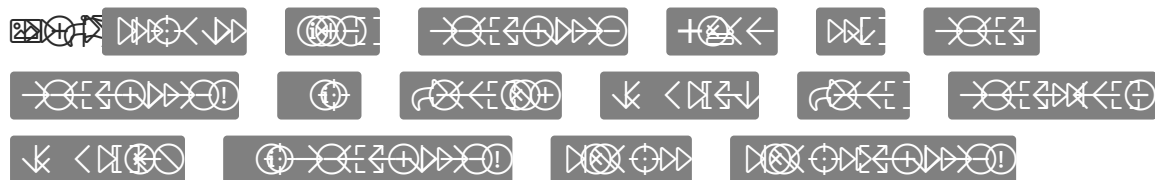


27 g



Prusa MK4

Download the model and print it on your Prusa MK4 printer.



Foldable Pocket Reflector: Your Portable Photography Tool

Product Description:

The Foldable Pocket Reflector is a portable photography tool that can be used to reflect light onto your subject. It is made of a lightweight material and can be folded into a small size for easy carrying. The reflector is white and can be used to fill in shadows or create a soft light effect. It is a great addition to any photographer's kit.

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Printable files and quantities:

Reflector ø 35cm (open), ~ 15cm (folded) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Reflector ø 20cm (open), ~ 9cm (folded) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Printing Instructions:

3D model of a curved surface, likely a part of a mechanical component, showing a smooth transition from a flat base to a curved top. The model is rendered in a light gray color.

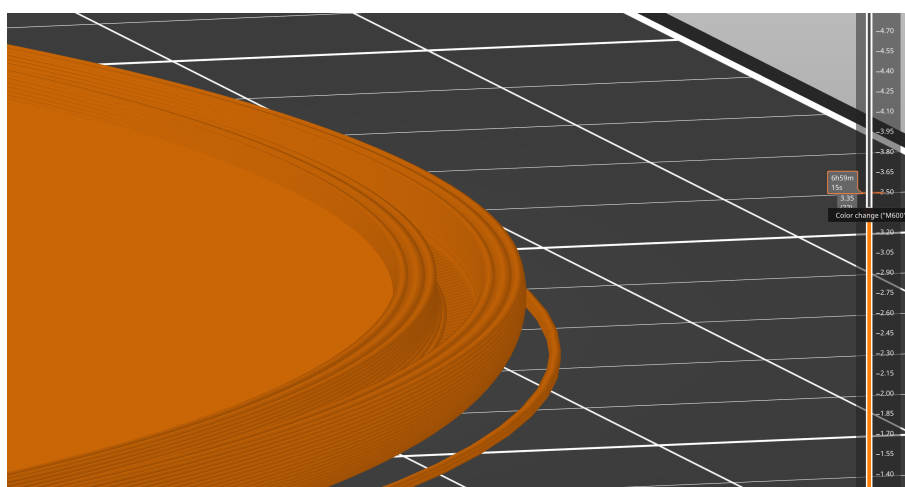
Layer height: 0.1mm

Thick: 1.2mm

Material: PETG (Polylactic Acid) 1.2mm

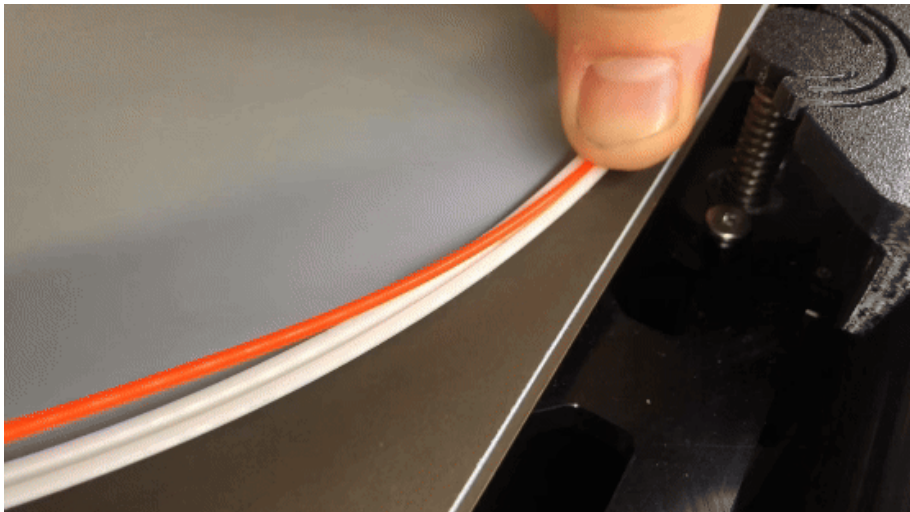
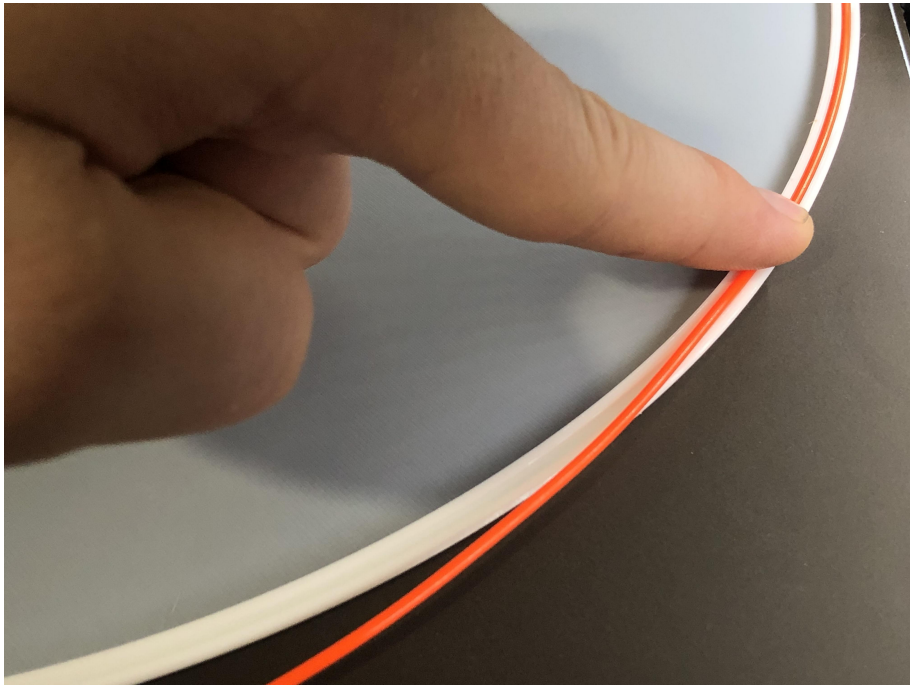
Printed on a 3D printer, showing a smooth surface and a curved shape. The print is a light gray color.

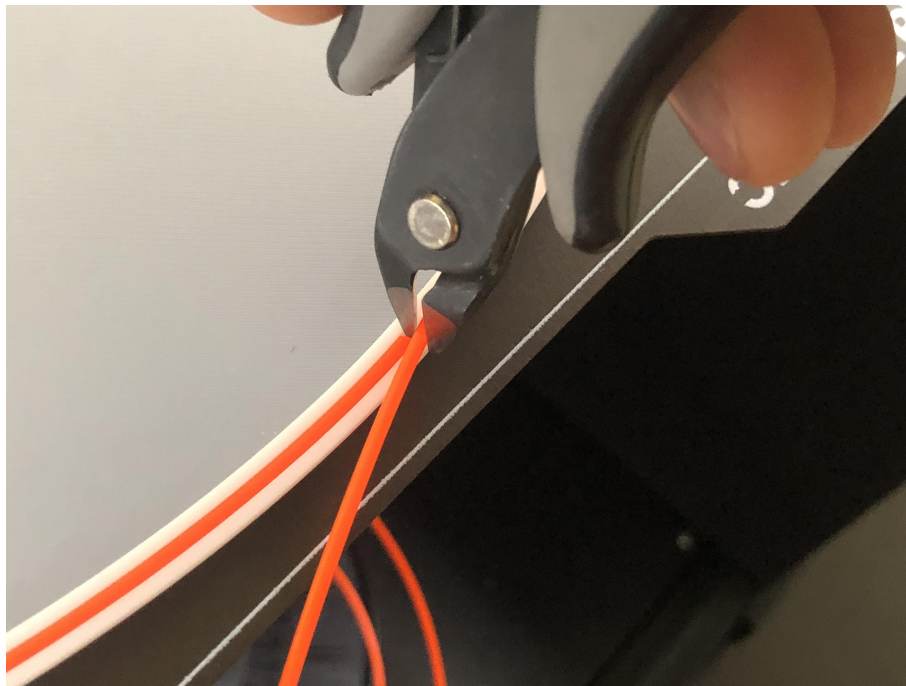
Printed on a 3D printer, showing a smooth surface and a curved shape. The print is a light gray color.



Printed on a 3D printer, showing a smooth surface and a curved shape. The print is a light gray color.







Tool Objective:

The objective of the tool is to cut the cable into two parts. The first part is the outer jacket, which is cut at the top of the cable. The second part is the inner insulation, which is cut at the bottom of the cable. The tool is used to cut the cable into two parts, one part is the outer jacket and the other part is the inner insulation.

How does it fold?:

Back to the top of the page

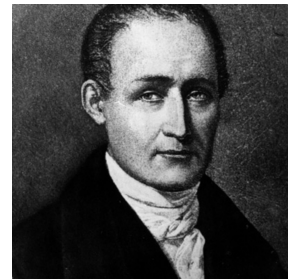


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3D KIMBA

Model files

3D KIMBA

3D KIMBA

3D KIMBA

3D KIMBA

Print files



3D model of a small circular part with a central hole and a small protrusion on one side.

File Flex 0.40 mm 0.15 mm 2.43 hrs 27 g Prusa MK4



3D model of a small circular part with a central hole and a small protrusion on one side.

File Flex 0.40 mm 0.15 mm 5.83 hrs 66 g Prusa XL

License

3D model of a small circular part with a central hole and a small protrusion on one side.

3D model of a small circular part with a central hole and a small protrusion on one side.

3D model of a small circular part with a central hole and a small protrusion on one side.



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