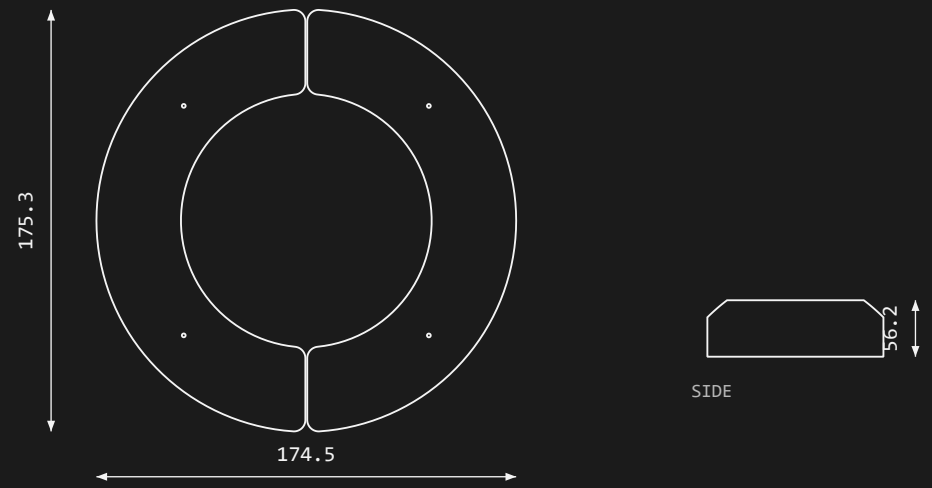
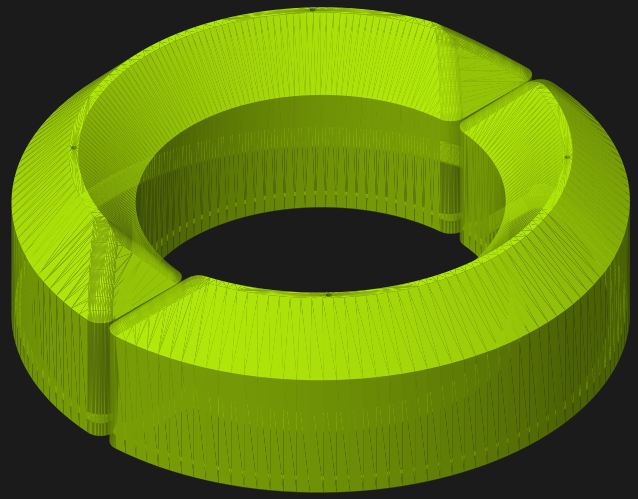
WATERING RESERVOIR / S

S / 600 ml full ring / 300 ml per half / two printed parts

DIMENSIONED VIEWS / mm



3D / ORIGINAL STL



VARIANT + USE

Use one half or both halves around the stem, supported by the soil. The drawing shows the exported two-part layout: its footprint is not an assembled ring diameter.

Height: 56.2 mm. Test for leaks and tune wick flow before unattended use.

PRINT ESTIMATES

PLA: 145 min / 81 g

One complete two-part ring.

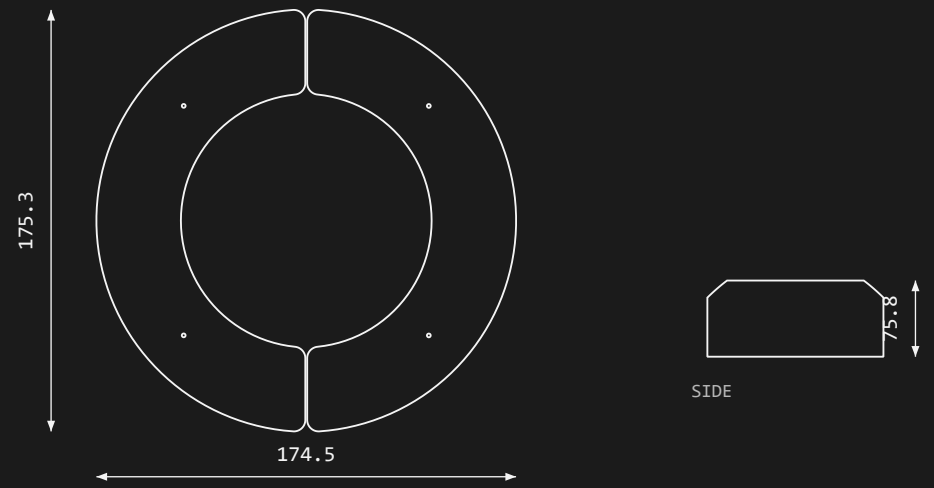
A1 mini / 0.2 mm layers / 2 walls / 15% infill

Views not to scale. Dimensions measured from STL; estimates from MakerWorld profiles, checked 23 Oct 2026.
Time rounded up to minutes. Actual print time, material use and fit vary. No measured flow rate is specified.

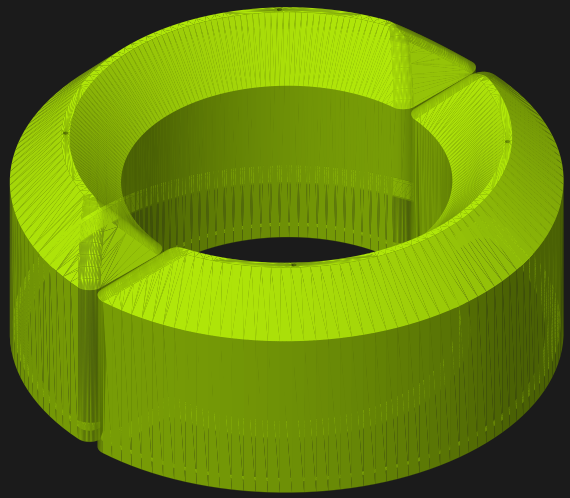
WATERING RESERVOIR / M

M / 900 ml full ring / 450 ml per half / two printed parts

DIMENSIONED VIEWS / mm



3D / ORIGINAL STL



VARIANT + USE

Use one half or both halves around the stem, supported by the soil. The drawing shows the exported two-part layout: its footprint is not an assembled ring diameter.

Height: 75.8 mm. Test for leaks and tune wick flow before unattended use.

PRINT ESTIMATES

PLA: 173 min / 102 g

One complete two-part ring.

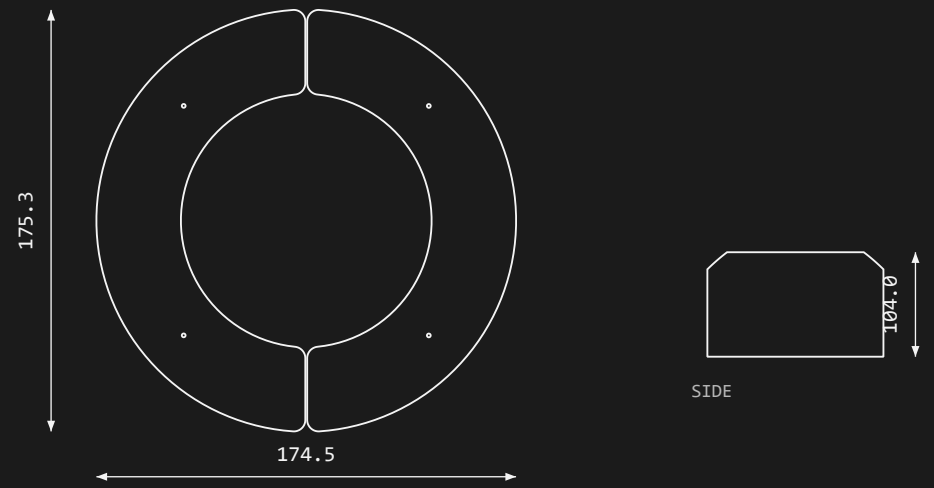
A1 mini / 0.2 mm layers / 2 walls / 15% infill

Views not to scale. Dimensions measured from STL; estimates from MakerWorld profiles, checked 23 Oct 2026.
Time rounded up to minutes. Actual print time, material use and fit vary. No measured flow rate is specified.

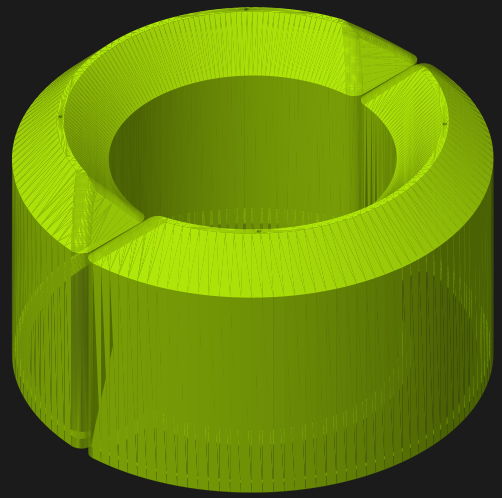
WATERING RESERVOIR / L

L / 1200 ml full ring / 600 ml per half / two printed parts

DIMENSIONED VIEWS / mm



3D / ORIGINAL STL



VARIANT + USE

Use one half or both halves around the stem, supported by the soil. The drawing shows the exported two-part layout: its footprint is not an assembled ring diameter.

Height: 104.0 mm. Test for leaks and tune wick flow before unattended use.

PRINT ESTIMATES

PLA: 211 min / 133 g

One complete two-part ring.

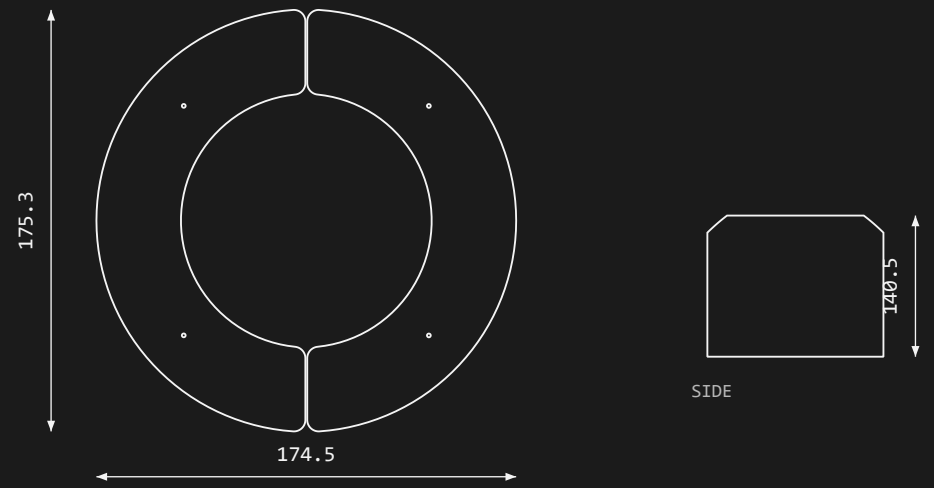
A1 mini / 0.2 mm layers / 2 walls / 15% infill

Views not to scale. Dimensions measured from STL; estimates from MakerWorld profiles, checked 23 Oct 2026.
Time rounded up to minutes. Actual print time, material use and fit vary. No measured flow rate is specified.

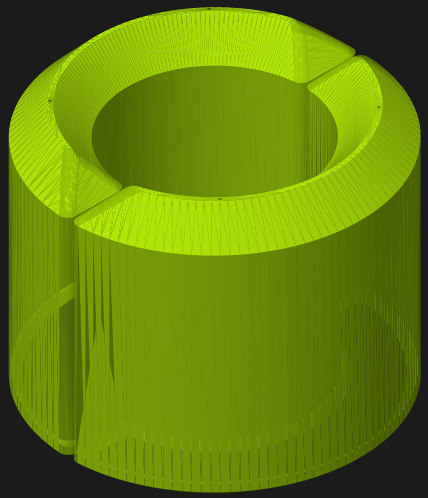
WATERING RESERVOIR / XL

XL / 1600 ml full ring / 800 ml per half / two printed parts

DIMENSIONED VIEWS / mm



3D / ORIGINAL STL



VARIANT + USE

Use one half or both halves around the stem, supported by the soil. The drawing shows the exported two-part layout: its footprint is not an assembled ring diameter.

Height: 140.5 mm. Test for leaks and tune wick flow before unattended use.

PRINT ESTIMATES

PLA: 264 min / 173 g

One complete two-part ring.

A1 mini / 0.2 mm layers / 2 walls / 15% infill

Views not to scale. Dimensions measured from STL; estimates from MakerWorld profiles, checked 23 Oct 2026.
Time rounded up to minutes. Actual print time, material use and fit vary. No measured flow rate is specified.

WATERING RESERVOIR

PRINT / INSTALL / USE / CARE

01 / POSITION

Place one half or two mirrored halves around the stem. Support the parts on the soil without squeezing or bending the plant.

02 / DIRECT DRAIN

For short watering, leave the outlet holes open, fill slowly and watch water drain into the soil.

03 / ADD A WICK

For slower release, thread cotton cord or yarn through the two small holes in each half being used. Leave both ends in contact with the soil.

04 / TEST + ADJUST

Fill and observe your setup before leaving plants unattended. Adjust wick thickness, length and soil contact. Check for leaks and refill as needed.

Capacities are the published nominal values. The listing reports 7+ days only for a tested 600 ml wick setup, and about 30 minutes for a tested direct-drain setup. Neither duration applies automatically to another plant, wick or environment. Wick material is not included.