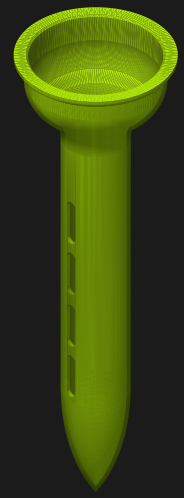
# EPIC FLOW / WATERING SPIKE / DIRECT

Nominal STL envelope: 51.1 × 51.1 × 167.2 mm / print at 100% scale

## DIMENSIONED VIEWS / mm




## 3D / ORIGINAL STL



## VARIANT + USE

One outlet direction. Aim the outlet toward the chosen root area.

Manual watering: pour into the funnel; keep its opening above the soil.

## PRINT ESTIMATES

PLA: 75 min / 19 g
PETG: 85 min / 19 g

One printed item.

A1 mini / 0.28 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.

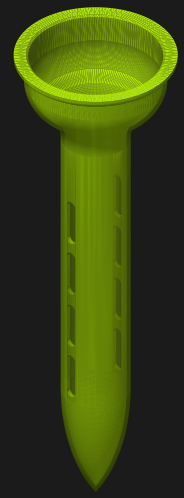
# EPIC FLOW / WATERING SPIKE / DUAL

Nominal STL envelope: 51.1 × 51.1 × 167.2 mm / print at 100% scale

## DIMENSIONED VIEWS / mm




## 3D / ORIGINAL STL



## VARIANT + USE

Two opposite outlet directions for a two-sided spread.

Manual watering: pour into the funnel; keep its opening above the soil.

## PRINT ESTIMATES

PLA: 75 min / 19 g
PETG: 85 min / 18 g

One printed item.

A1 mini / 0.28 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.

# EPIC FLOW / WATERING SPIKE / 4-WAY

Nominal STL envelope: 51.1 × 51.1 × 167.2 mm / print at 100% scale

## DIMENSIONED VIEWS / mm




## 3D / ORIGINAL STL



## VARIANT + USE

Four-side outlet pattern around the spike.

Manual watering: pour into the funnel; keep its opening above the soil.

## PRINT ESTIMATES

PLA: 76 min / 18 g
PETG: 86 min / 18 g

One printed item.

A1 mini / 0.28 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.

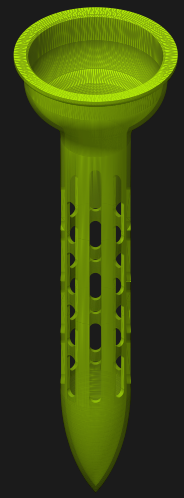
# EPIC FLOW / WATERING SPIKE / 8-WAY

Nominal STL envelope: 51.1 × 51.1 × 167.2 mm / print at 100% scale

## DIMENSIONED VIEWS / mm




## 3D / ORIGINAL STL



## VARIANT + USE

All-around outlet pattern for the widest distribution.

Manual watering: pour into the funnel; keep its opening above the soil.

## PRINT ESTIMATES

PLA: 77 min / 17 g
PETG: 87 min / 16 g

One printed item.

A1 mini / 0.28 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.

# EPIC FLOW / WATERING SPIKE

PRINT / INSTALL / USE / CARE

## 01 / SELECT

Choose the outlet pattern for the area you want to water. Print one variant or the complete four-spike set.

## 02 / INSERT

Gently insert into soil near the plant. Avoid thick roots and stones; do not force the spike into hard soil. Keep the funnel above the surface.

## 03 / AIM + POUR

Aim directional outlets toward the root area. Pour water gradually into the funnel and observe how your soil absorbs it.

## 04 / CLEAN

Remove and rinse if outlets clog. Inspect for cracks before reuse. Adjust the watering amount to the plant and pot drainage.

This is a manual watering aid. It does not store a holiday water supply or meter a guaranteed flow rate. Soil compaction, insertion depth and outlet blockage affect water movement. PLA and PETG profiles/options vary by model; PETG is preferred in the listing for prolonged moisture contact.