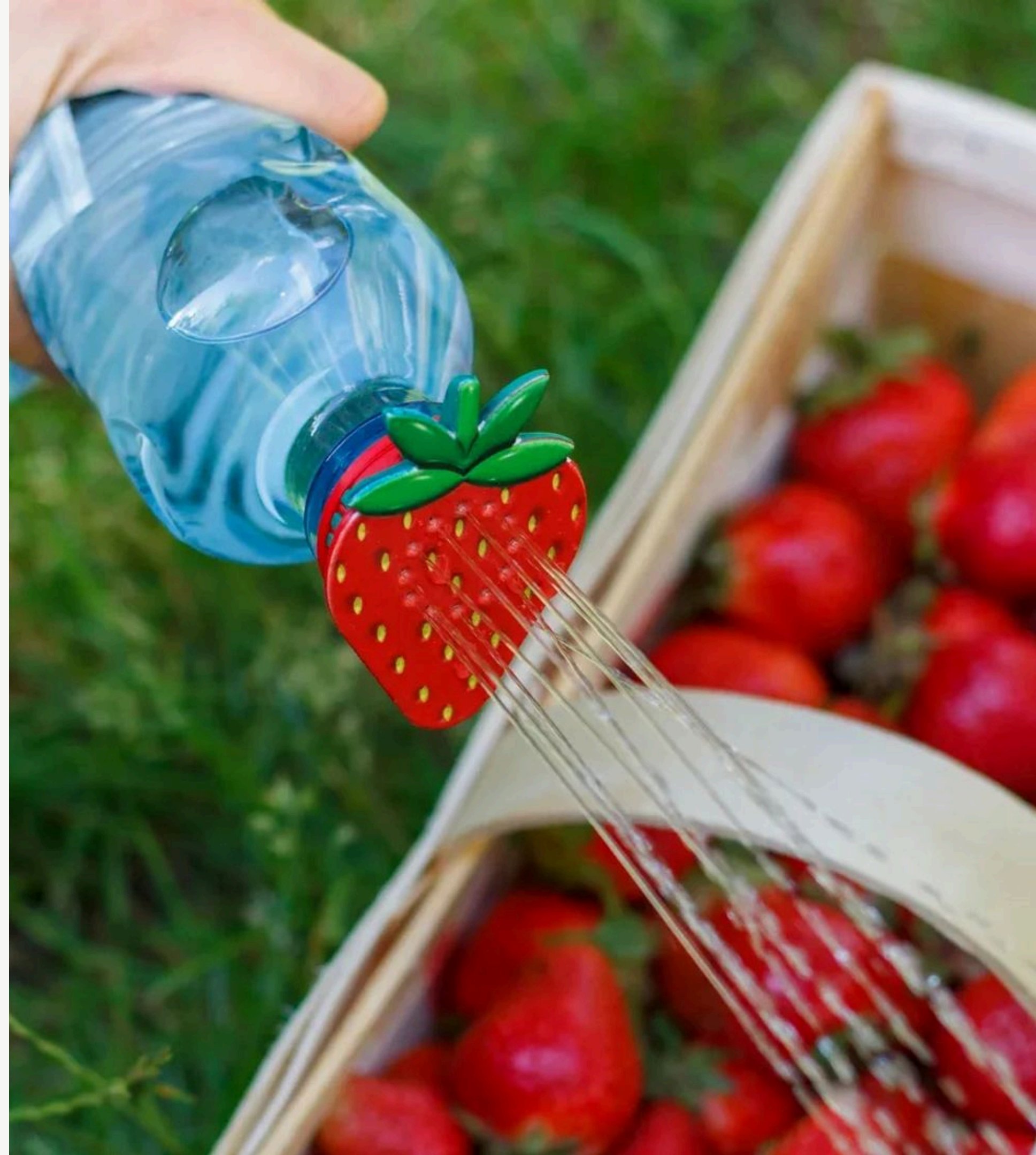


Watering caps

A cap for plastic bottles that turns them into a plant watering can – in the brand's shape and colours.



One cap. Many uses.

The watering cap turns an ordinary PET bottle into a handy tool for watering, rinsing and cooling off.



GARDEN
Watering plants



HOME
Dispensing
water



SUMMER
A quick cool-
down



WALKS
Rinsing dog
paws



How it works

01



Unscrew the cap

Take the ordinary cap off a plastic bottle.

02



Screw on the watering cap

The universal thread fits almost any PET bottle.

03



Water

Anywhere, any time. Put it on and take it off as many times as you like.

Three places for branding

A logo, slogan or lettering in three places on the cap.

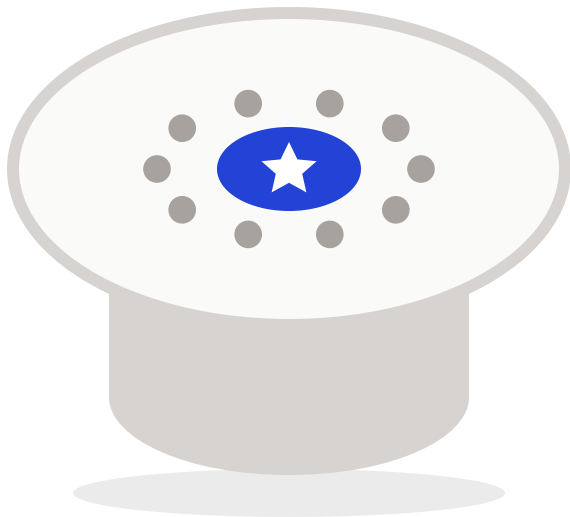
01



Rim

A brand slogan, dedication, wishes or a name.

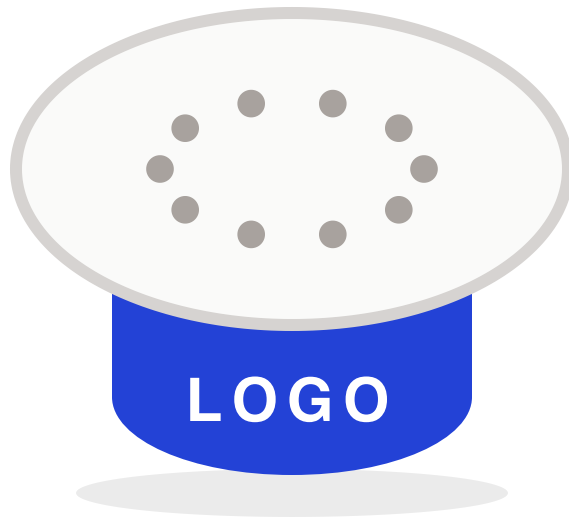
02



Centre

A logo or icon among the holes.

03



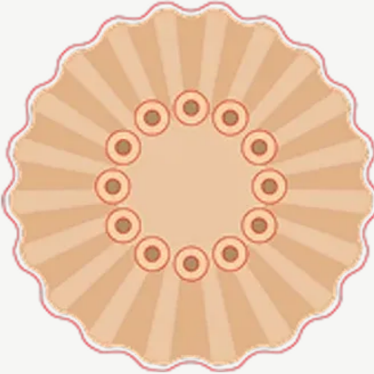
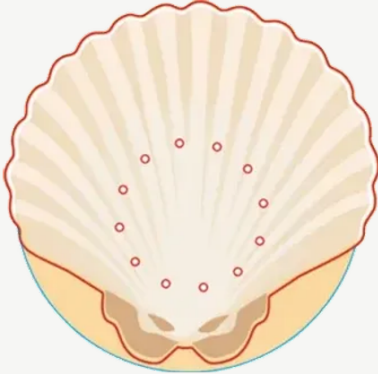
Thread side

A raised company name in the base colour.

Ready-made designs: Nature

• The designs are examples – we will match the colours and details to your project

Designs 1–6 of 12

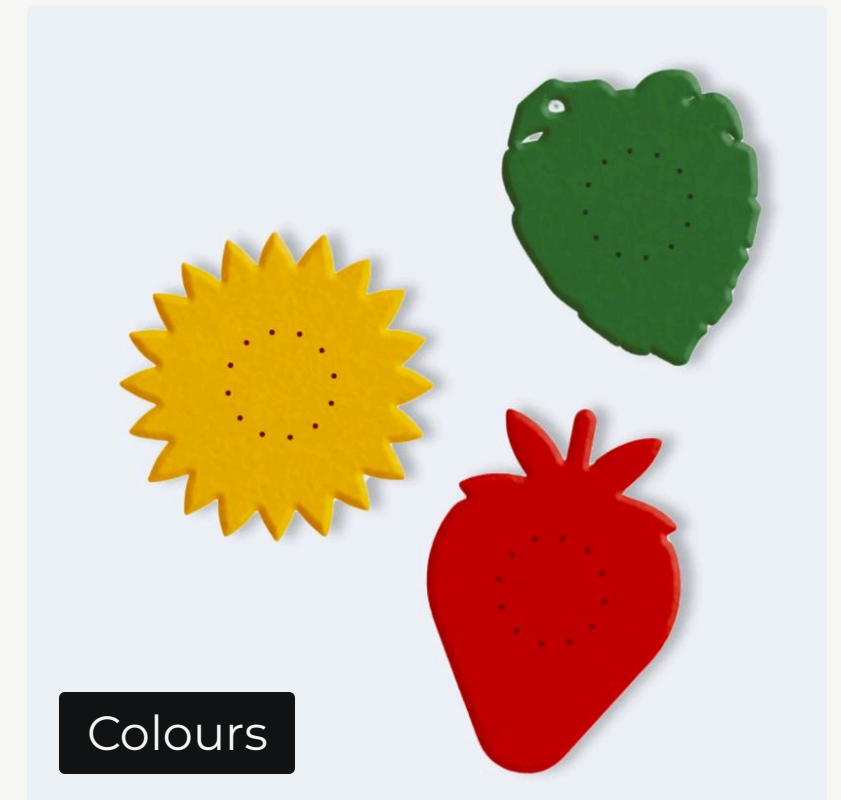
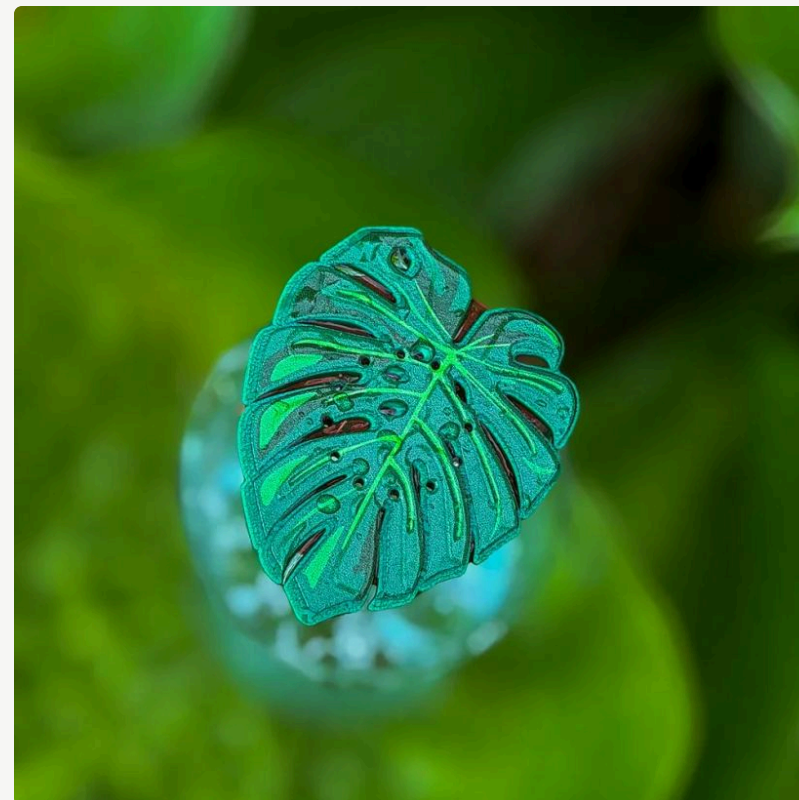
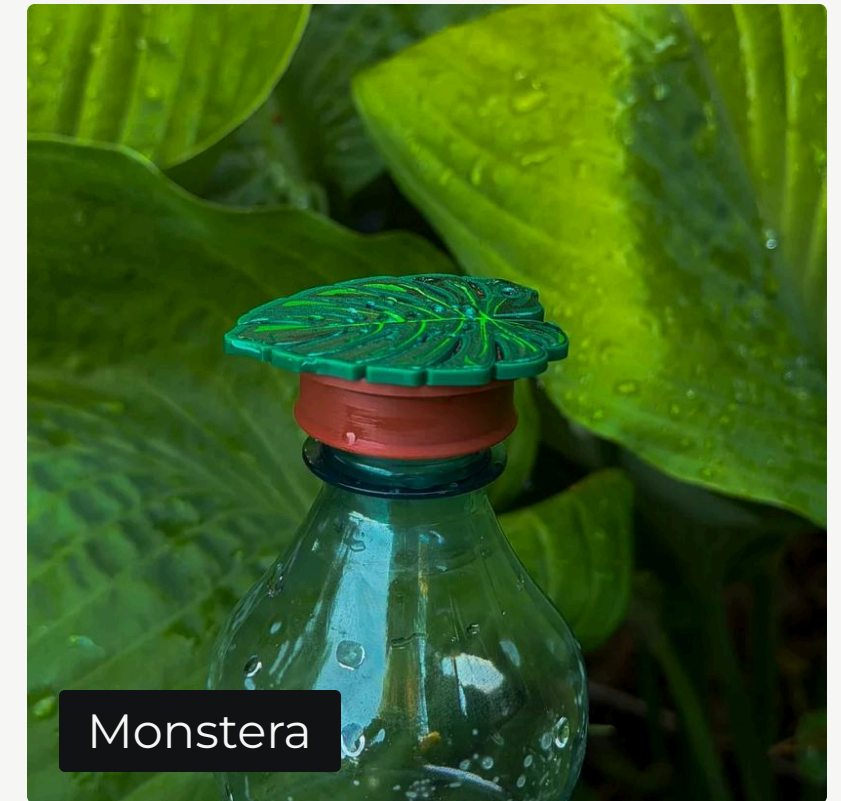
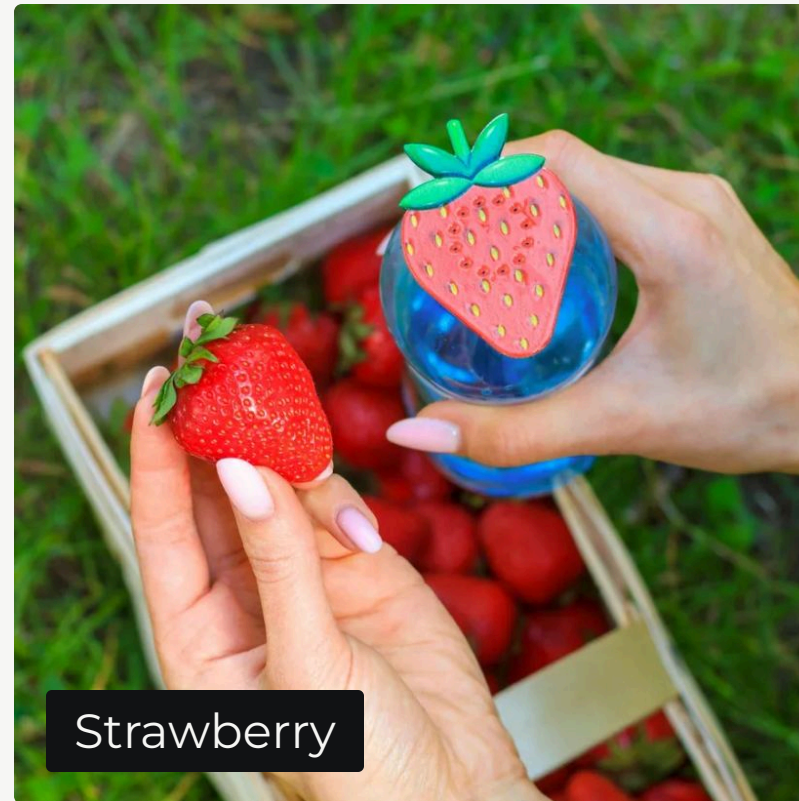
01  Monstera	02  Sunflower	03  Clover
04  Strawberry	05  Small shell	06  Shell

Ready-made designs: Occasions

- The designs are examples – we will match the colours and details to your project

Designs 7–12 of 12

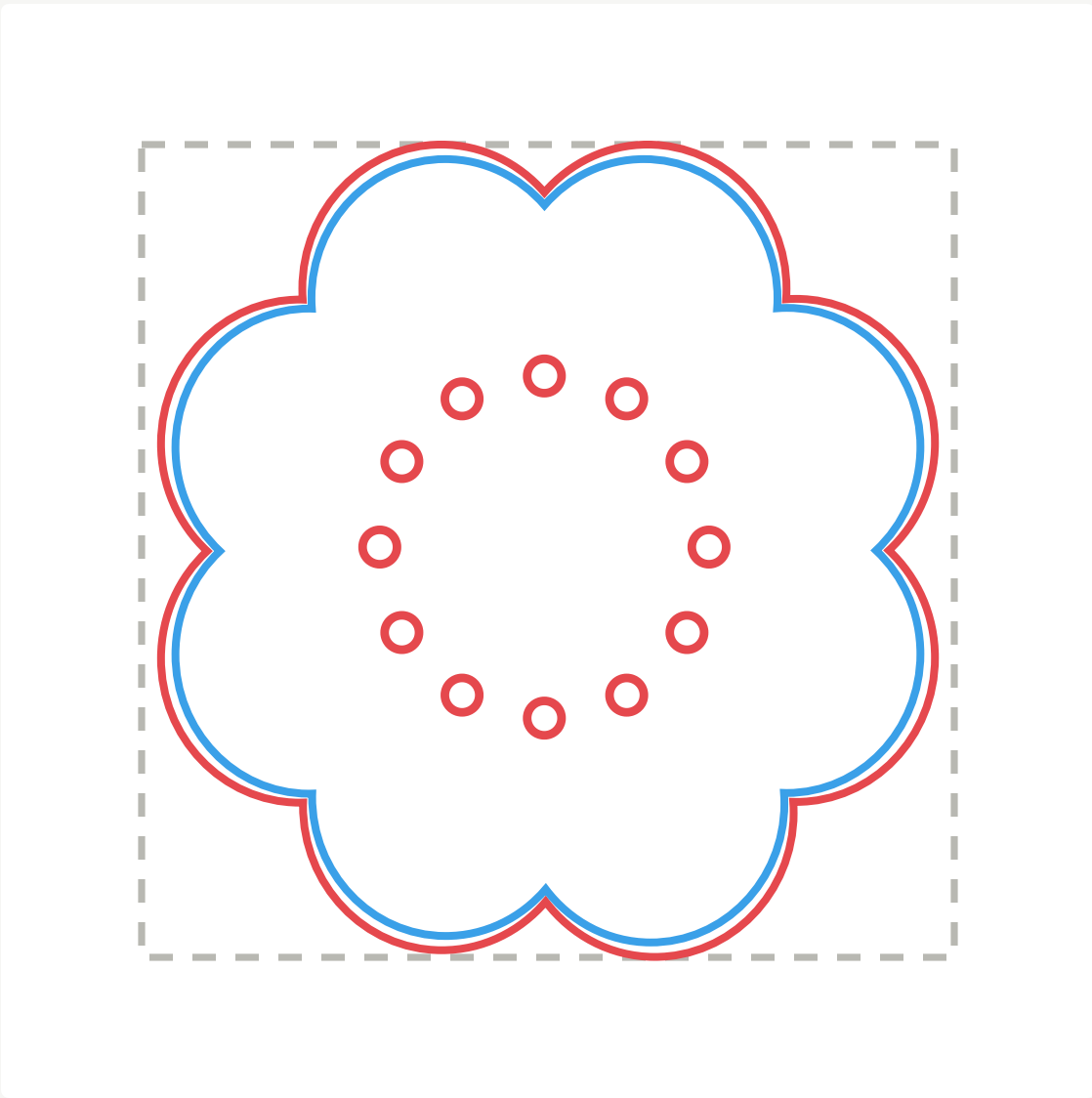
07  Christmas tree	08  Star	09  Snowflake
10  Sheep	11  House	12  Paw



Examples

Watering cap dimensions

The dimensions depend on the shape – it must fit the thread diameter.



Maximum size

42 × 42 mm

— Product outline

40 × 42 mm

— Safe area

38.5 × 40.5 mm

Text length

approx. 35 mm

Bag with a card

The watering cap can be packed in a bag together with a custom card and instructions for use.



FRONT



BACK

ARTWORK PREPARATION

Gross area	81 × 116 mm
Net area	75 × 110 mm
Safe area	70 × 105 mm

The card can be fully tailored to your design and brand identity.

Technical data

MINIMUM ORDER

100 pcs

THREAD

fits most PET bottles

COLOURS

1–3 cap colours

MATERIAL

PLA (plant-based) / PET-G

PRODUCTION

in Poland