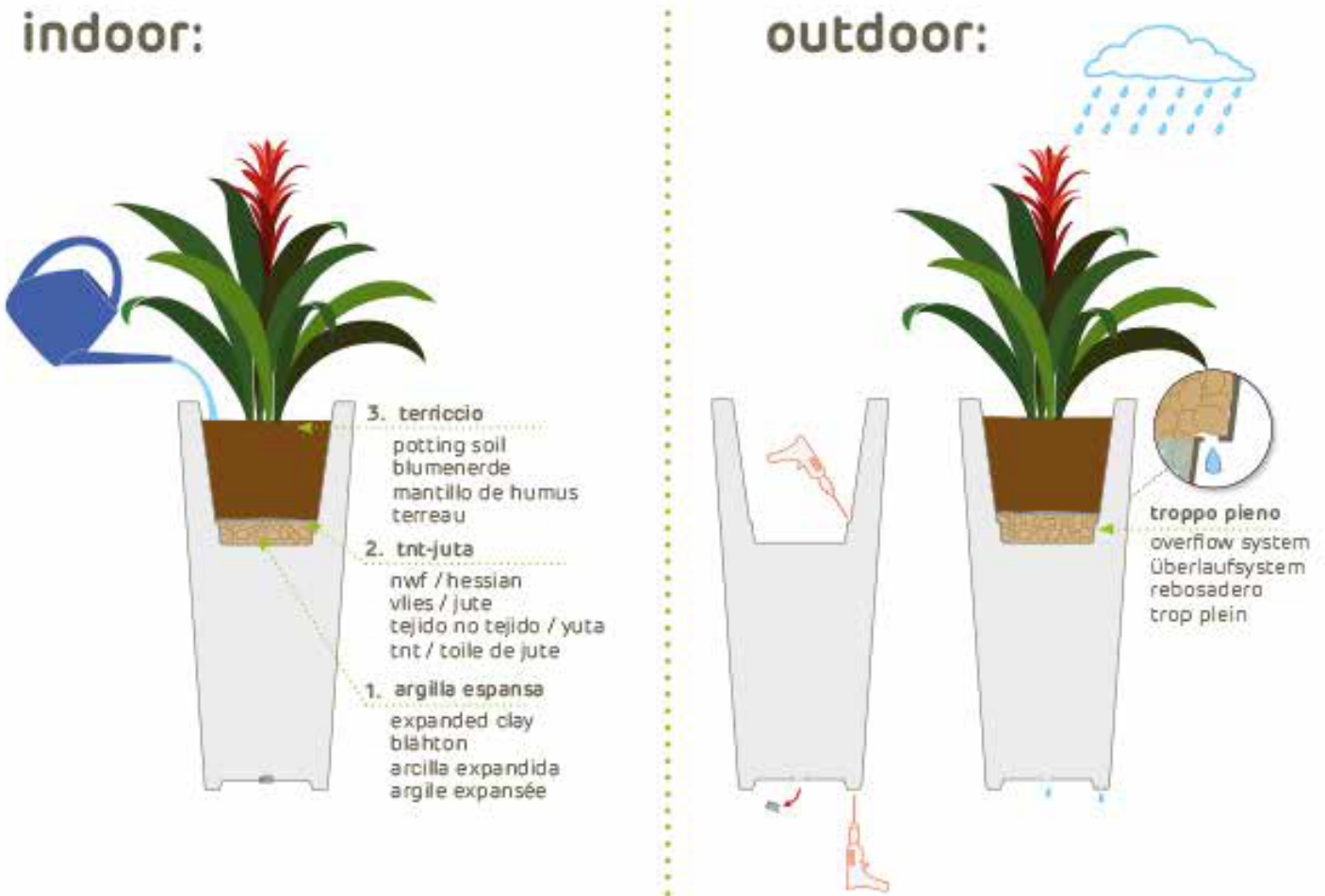


Used as flowerpot INDOOR

Put some expanded clay into the bottom of the pot and add a layer of non-woven fabric or hessian. Cover the expanded clay with 3-5 cm. of potting soil. Remove the plant from its original container and place it inside the pot.

Used as flowerpot OUTDOOR

If the pot is used outdoors, make a hole inside at the point indicated, where indicated, to help emptying the excess of water in case of heavy rain and remove the screw plug, if present, from the bottom. Put some expanded clay into the bottom of the pot and add a layer of hessian. Cover the expanded clay with 3-5 cm. of potting soil. Set the plant down into the pot.



Used as cachepot INDOOR / OUTDOOR

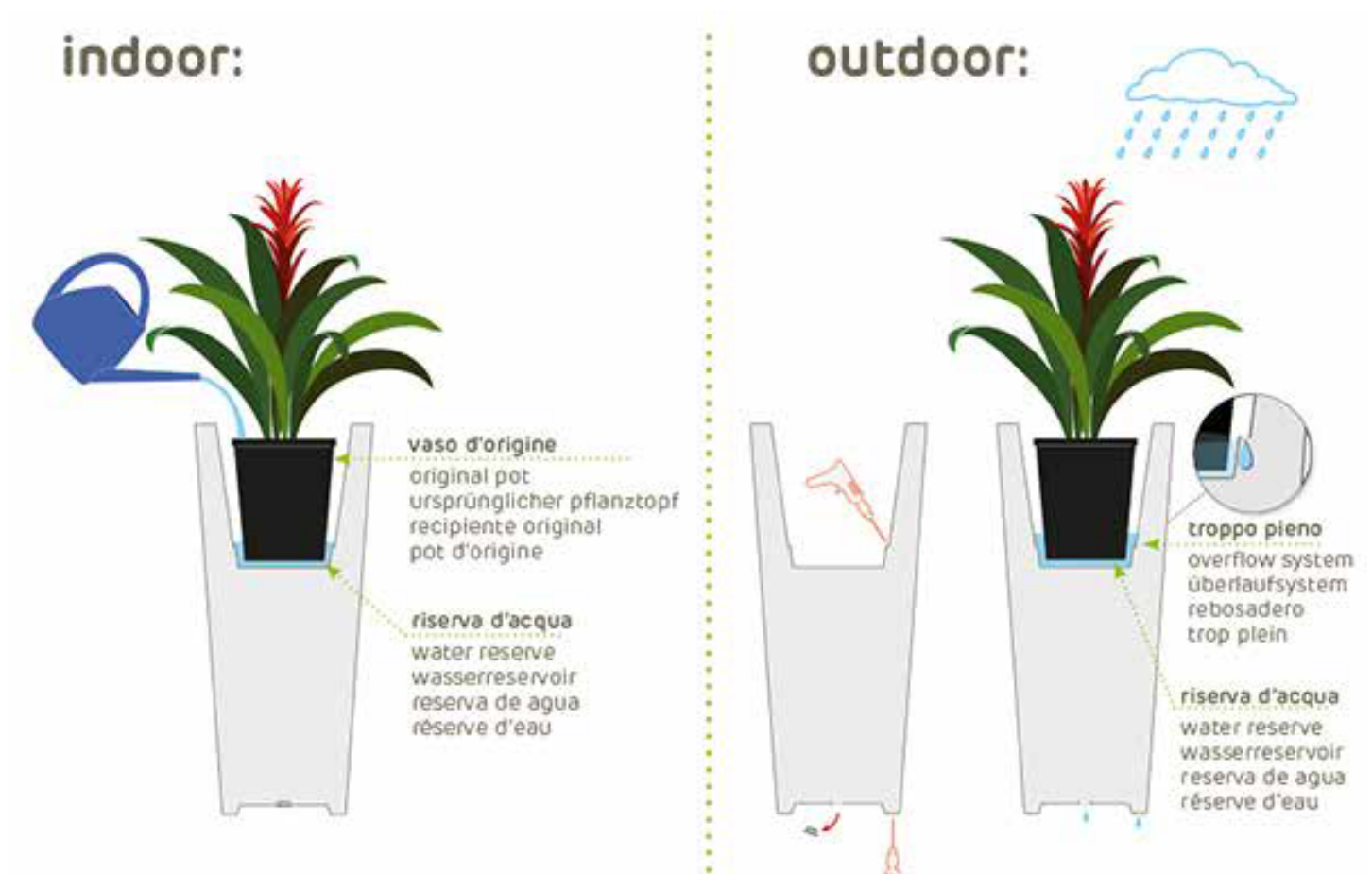
Used as cachepot INDOOR

The pot can be used as a pot cover. Insert directly the plant with its container of origin inside the pot: in this way the pot acts as a saucer and water reservoir.

Used as cachepot OUTDOOR

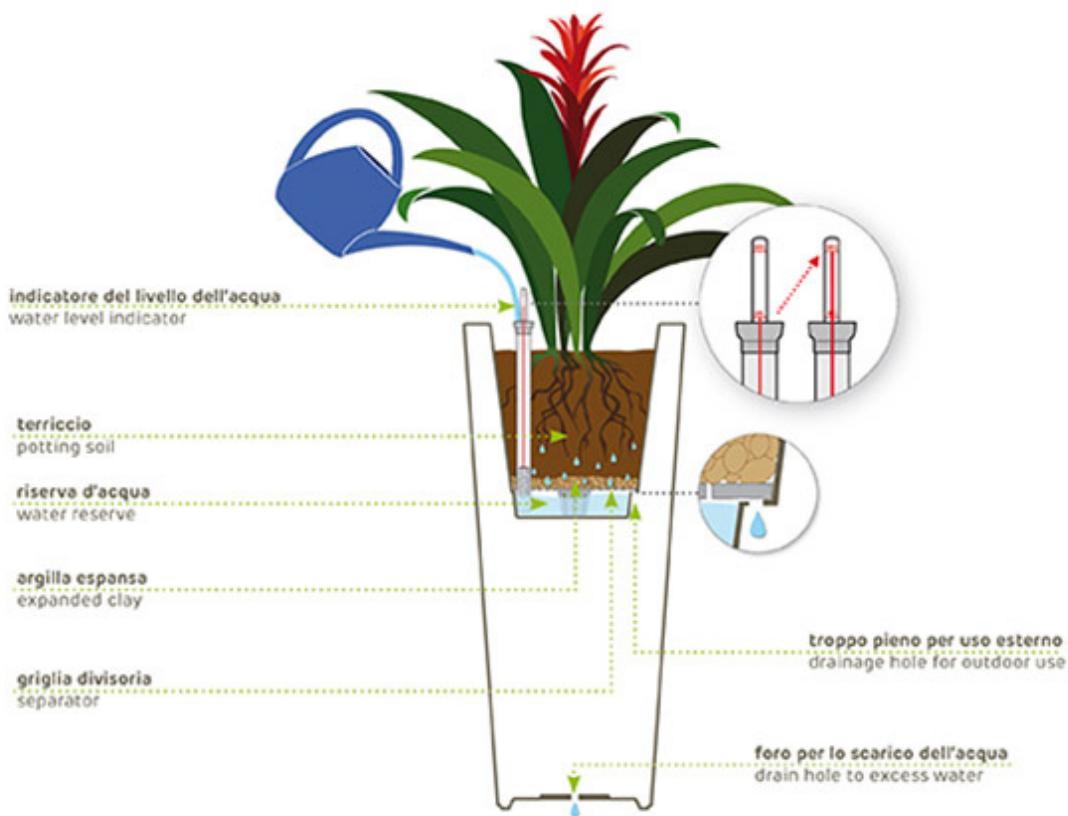
If the pot is used outdoors, make a hole inside at the point indicated, where indicated, and remove the screw plug, if present, from the bottom. The holes will allow excess rainwater to drain away.

Place the plant with its original container inside the pot. It replaces the saucer and acts as a water reserve.



Predisposed for water reserve kit

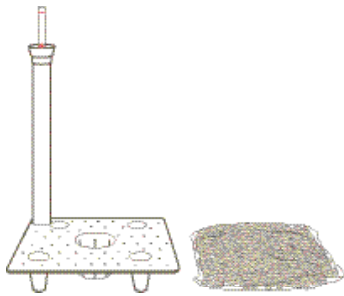
The plants receive an adequate amount of water from the large container underneath thanks to the grid and to the clay that slowly release moisture into the pot, which makes the pot self-sufficient for several days. Check the water level indicator every once in a while.



kit riserva d'acqua cm. 17

kit riserva d'acqua cm. 17
water reserve kit cm. 17

art. A4255



abbinato a • fitting to:
kiam vaso gloss cm. 30
kuba vaso cm. 30
kuba vaso cm. 30 con ruote
kuba vaso gloss cm. 30
kuba high vaso cm. 30
kuba high vaso cm. 30 con ruote
kuba high slim vaso cm. 25
kuba tower vaso cm. 30

dettagli • details

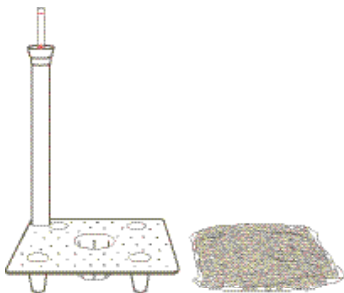
griglia • separator: cm. 17 x 17
tubo con indicatore livello acqua • supply shaft with water level gauge: h. cm. 33,5
argilla espansa • expanded clay: lt. 1
capacità riserva acqua • water reserve capacity: lt. 1,2

07 nero
black

kit riserva d'acqua cm. 17

kit riserva d'acqua cm. 17
water reserve kit cm. 17

art. A4373



abbinato a • fitting to:
kiam vaso gloss cm. 35

dettagli • details

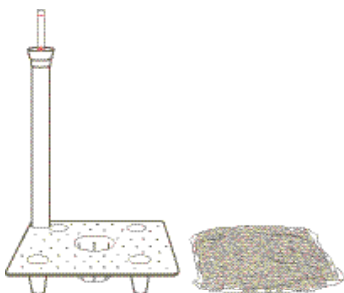
griglia • separator: cm. 17 x 17
tubo con indicatore livello acqua • supply shaft with water level gauge: h. cm. 38
argilla espansa • expanded clay: lt. 1
capacità riserva acqua • water reserve capacity: lt. 1,2

07 nero
black

kit riserva d'acqua cm. 24

kit riserva d'acqua cm. 24
water reserve kit cm. 24

art. A4241



abbinato a • fitting to:
kiam vaso gloss cm. 40
kuba vaso cm. 40
kuba vaso cm. 40 con ruote
kuba vaso gloss cm. 40
kuba high vaso cm. 40
kuba high vaso cm. 40 con ruote

dettagli • details

griglia • separator: cm. 24 x 24
tubo con indicatore livello acqua • supply shaft with water level gauge: h. cm. 40
argilla espansa • expanded clay: lt. 2
capacità riserva acqua • water reserve capacity: lt. 3

07 nero
black

kit riserva d'acqua cm. 30

kit riserva d'acqua cm. 30
water reserve kit cm. 30

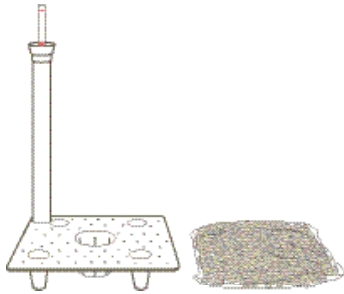
art. A4242

abbinato a • fitting to:

kube vaso cm. 50
kube vaso cm. 50 con ruote
kube vaso gloss cm. 50

dettagli • details

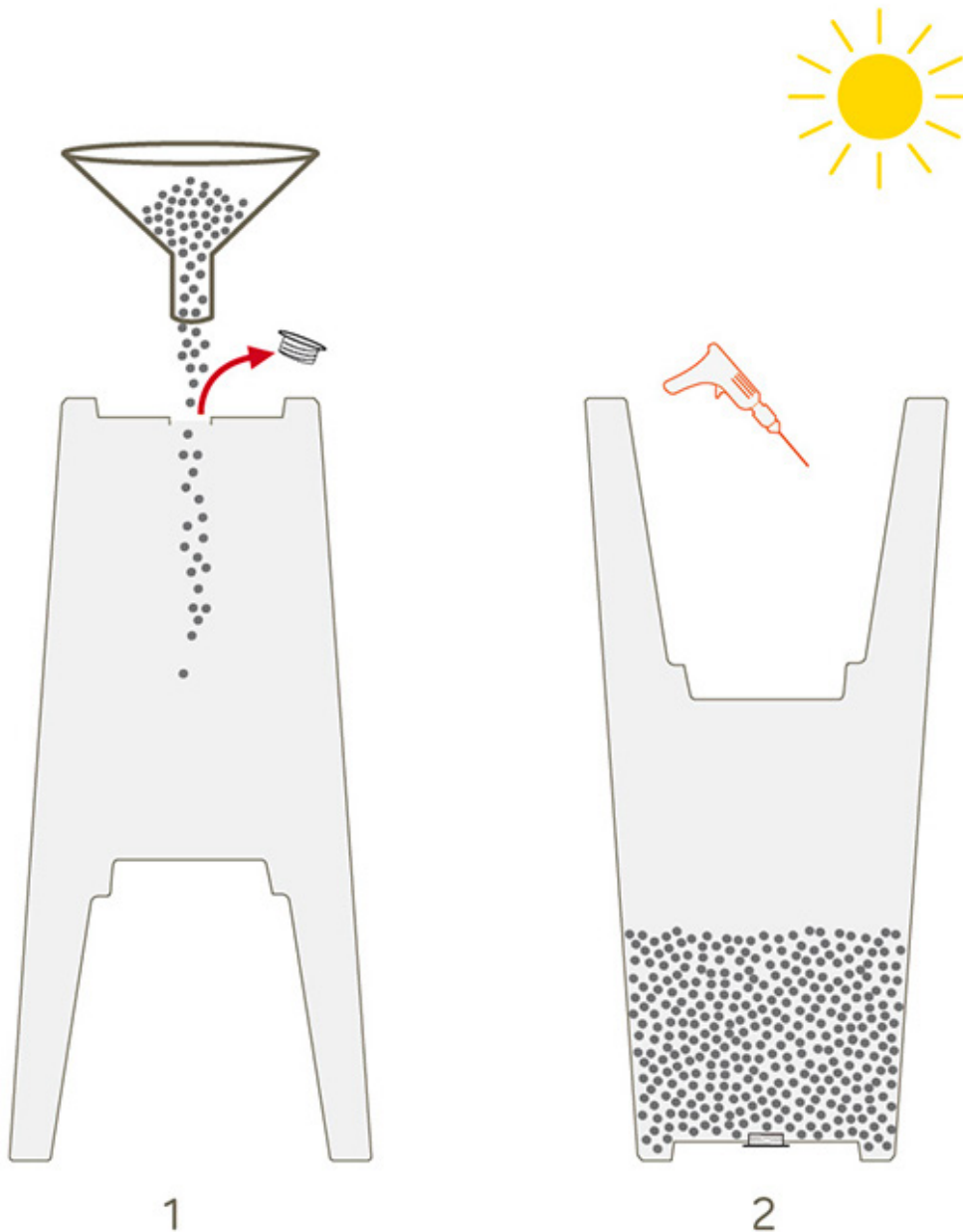
griglia • separator: cm. 30 x 30
tubo con indicatore livello acqua • supply shaft with
water level gauge: h. cm. 48,5
argilla espansa • expanded clay: lt. 3
capacità riserva acqua • water reserve capacity: lt. 5



07 nero
black

Extra stability

To give more stability to the pot remove the threaded plug from the base and fill up with sand or gravel. In case of exposure to the sun, to prevent the pressure inside the pot from altering its shape, we recommend drilling some air vent holes around the top.



Warnings

- The entire range of products can be used indoors or outdoors.
- Do not position the product on an uneven or sloping surface; this will avoid uncontrolled movements.
- Keep the article away from heat sources.
- Products with straight walls made using the rotational moulding system may show some warping that could become more obvious if the pot is exposed to direct sunlight.

Cleaning instructions

- Clean with a wet sponge with water and a neutral cleaner.
- Wipe clean with a damp cloth.
- It is recommended to avoid using solvents.
- In a case very dirty, clean with euro3plast cleaner.

Attention: permanent exposure to sun may change the original colour.