Waterform RAINDROP FOR BETTER TOMORROW

COLLECTION 2025 / 26

Colour palette



Designation

Designations in the tables [pictographs]





7541U

429U

smooth gray granite



granite grit

smooth gray



concrete

granite



S443 gray





gray granite









The beau of water



8	Gubo IDGU320	Tower Brick IDTB350	-	Aqua Tower IDTC450	Vuelta IDV1105	NEW	Velcan IDVE230
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2	Gubo IDGU700	Tower Stone IDTST350		Aqua Tower IDTC650	Tenso IDT120S		Aquacan Baby ICAN210
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	Gubo IDGU1000 p. 44 - 45	Tower Stone IDTST500 p. 48 - 49	444	Aqua Wall IDAW400 p. 50 - 51	Botaqua IDB250 p. 56 - 57		Aquacan ICAN360 p. 60 - 61
	Multitank IMK250 р. 46 - 47	Wall Stone IDWS400 p. 48 - 49		Aquabell IDAB1105 p. 54 - 55	Botaqua IDB430 p. 56 - 57		Aquacan ICAN440 p. 60 - 61
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underground rainwater tank



A RVES®

Product line dedicated to environmental protection.

Functional rainwater tanks made of high-quality materials in the most advanced technology, ensuring stiffness, ultra-strength, resistance to low and high temperatures and UV radiation.

The products are designed to fit into both classic and modern garden arrangements.

By producing rainwater tanks, we support environmental protection activities. We use recycled materials and all our products are 100% recyclable.





- suitable for watering cans due to removable lid
- linkable
- \cdot high-quality 3⁄4" brass connection thread (ig) for the outlet tap
- fits a standard watering can up to 10L under the outlet tap
- \cdot UV and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- \cdot the tank contains a planting tray, allowing rainwater tanks to be used without a lid
- high-quality material with an aesthetic groove pattern
- compatible with Waterform accessories.













linkable

- high-quality ¾" brass connection thread (ig) for the outlet tap
- \cdot fits a standard watering can up to 10L under the outlet tap
- UV and weather resistant
- outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- \cdot rainwater tank inspired by the shape of a water drop with neutral colors, ideal for modern gardens
- high-quality material with aesthetic groove pattern
- · compatible with Waterform accessories.









- natural stone-like form
- unique sculpted detail
- high-quality ³/₄" brass connection thread (IG) for the outlet tap
- uvand weather resistant
- outlet opening for complete drainage before frost period
- all drainage openings pre-drilled
- compatible with WATERFORM accessories









 \cdot original form and shape

- multifunctional and capacious rainwater tank
- modern designp
- \cdot modules connect with other sets from the Stone Block series

The product features an original form and shape, designed to blend functionality with aesthetics. It includes a multifunctional and spacious rainwater tank, ideal for efficient water storage and conservation. The modern design not only enhances the visual appeal but also supports practical usability. Additionally, the modules are designed to seamlessly integrate with other sets from the Stone series, facilitating customizable and flexible arrangements to suit diverse garden layouts and styles.

The product is delivered fully assembled.



- Stone Block
 - Accessories recommended Withdrawal set with hose 3/4 ~
 - p. 39





Illustrative drawing of the assembly of water tank component.









∙ linkable

431UG

- \cdot fits a standard watering can up to 10 l under the outlet tap
- \cdot UV and weather resistant

RWK260 575 390 1310 26

- \cdot outlet opening for complete drainage before the frost period
- \cdot all drainage openings pre-drilled
- \cdot manufactured using stress-free rotational molding
- large-volume rainwater tanks made of robust plastic with an aesthetic, natural stone look
- the high-quality appearance complements modern architectural trends
 compatible with Waterform accessories.

- nsert for flowers under the lid 720 CAPACITY 270 | CAPACITY FINEST QUALITY FINEST QUALITY Boxy Boxy W mm mm mr RWB270 765 3801090 270 WB720 1145 515 1360 720 431UG 431UG windproof lid
- linkable
- high-quality ³/₄" brass connection thread (ig) for the outlet tap
- UV and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- \cdot manufactured using stress-free rotational molding
- the tank contains a planting tray, allowing the rainwater tank to be used without a lid
- trendy and functional rainwater tank made from high-quality materials • compatible with Waterform accessories.

The product does not include a metal faucet.







linkable

- high-quality ¾" brass connection thread (ig) for the outlet tap
- \cdot fits a standard watering can up to 10 l under the outlet tap
- · UV and weather resistant
- outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- the modern rainwater tanks freze serve as convenient water storage elements in the garden

Ø t

- made from high-quality, weather-resistant materials
- its simple and elegant form makes it a focal point for your modern garden
- aesthetic groove pattern structure
- · compatible with Waterform accessories.





• modern cross-ribbed design

S443

B411 S433 7529U

Ø I I

570 1170 28

2088U

280 CAPACITY **FINEST QUALITY**

∙ child-safe lid

SPECIAL ORDER 4C

Novara

W

RNV280

- linkable
- high-quality ³/₄" brass connection thread (ig) for the outlet tap
- fits a standard watering can up to 10L under the outlet tap (distance to the ground approx. 30 cm)
- uv and weather resistant
- outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- compatible with Waterform accessories.







- firmly integrated planting chamber
- unique vertical wave design
- linkable
- high-quality ³/₄" brass connection thread (ig) for the outlet tap
- fits a standard watering can up to 10L under the outlet tap (distance to the ground approx. 30 cm)
- UV and weather resistant
- outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- · compatible with Waterform accessories





∙ child-safe lid

- \cdot suitable for watering cans due to removable lid
- linkable
- high-quality ¾" brass connection thread (ig) for the outlet tap
- fits a standard watering can up to 10L under the outlet tap (distance to the ground approx. 30 cm)
- \cdot UV and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- \cdot all drainage openings pre-drilled
- \cdot manufactured using stress-free rotational molding
- compatible with Waterform accessories





- ∙ child-safe lid
- suitable for watering cans due to removable lid
 linkable
- high-quality ³/₄" brass connection thread (ig) for the outlet tap
- fits a standard watering can up to 10L under the outlet tap (distance to the ground approx. 30 cm)
- \cdot UV and weather resistant
- outlet opening for complete drainage before the frost period
- \cdot all drainage openings pre-drilled
- \cdot manufactured using stress-free rotational molding
- \cdot compatible with Waterform accessories







- windproof lid
- \cdot UV and weather resistant
- all drainage openings pre-drilled
- each tank is unique
- expandable
- child-safe lid
- handcrafted
- the evergreen rainwater tanks are high-quality replicas of oak trunks
- due to their special design, the rainwater tanks integrate perfectly into the natural environment of your garden
 compatible with WATERFORM accessories



Evergreen Lite

 W
 →
 ✓
 ↓
 ↓

 REL300
 780
 480
 1200
 300

 440U
 440U
 440U
 440U

- windproof lid
- UV and weather resistant
- all drainage openings pre-drilled
- each tank is unique
- expandable
- ∙ child-safe lid
- handcrafted
- the evergreen rainwater tanks are high-quality replicas of oak trunks
- due to their special design, the rainwater tanks integrate perfectly into the natural environment of your garden
 compatible with Waterform accessories







windproof lid

- each tank is unique
- surface handcrafted
- child-safe lid
- \cdot suitable for watering cans due to removable lid
- linkable
- \cdot high-quality 3⁄4" brass connection thread (ig) for the outlet tap
- \cdot fits a standard watering can up to 10L under the outlet tap
- (distance to the ground approx. 30 cm)
- $\cdot\,\text{UV}$ and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- \cdot manufactured using stress-free rotational molding
- \cdot compatible with WATERFORM accessories









-
- \cdot high-quality brass fittings
- \cdot UV and weather resistant
- \cdot all drainage openings pre-drilled
- \cdot each tank is unique
- expandable
- handcrafted
- ∙ linkable
- special stability provided by internal passageways
- genuine wood shingles and nordic spruce were the base materials for the design of this unique rainwater tank
- thanks to its intentionally slim shape and small footprint this rainwater tank fits even in the smallest garden
- · compatible with Waterform accessories.



- windproof lid
- ∙ child-safe lid
- \cdot suitable for watering cans due to removable lid
- \cdot UV and weather resistant
- special feature: handcrafted
- outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- high-quality material, authentic wood pattern
- linkable
- thanks to its rustic wood appearance, the rustico rainwater tank fits particularly well in naturally landscaped gardens
- · compatible with Waterform accessories.









windproof lid
each tank is unique

- surface handcrafted
- child-safe lid
- suitable for watering cans due to removable lid
- ∙ linkable
- high-quality ¾" brass connection thread (ig) for the outlet tap
 the Arves rainwater tanks Barrique is faithfully modeled
- after an oak rainwater tank
- the fittings are sourced from bavarian beer barrels, giving the rainwater tank a typically rustic appearance
 compatible with Waterform accessories





- windproof lid
- fits a standard watering can up to 10L under the outlet tap (distance to the ground approx. 30 cm)
- \cdot suitable for watering cans due to removable lid
- UV and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- · just like its smaller counterpart, this rainwater tank is modeled after an original oak rainwater tank
- the fittings are sourced from bavarian beer barrels, giving the rainwater tank a typically rustic appearance
- compatible with Waterform accessories



ARVĒS



- each storage unit is unique
- surface handcrafted
- two different perspectives
- child-safe lid
- suitable for watering cans due to removable lid
 linkable
- high-quality 3/4" brass connection thread (ig) for the outlet tap
- UV and weather resistant
- outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- compatible with Waterform accessories

The product does not include a metal faucet.



- windproof lid
- ∙ child-safe lid
- \cdot suitable for watering cans due to removable lid
- linkable
- high-quality ³/₄" brass connection thread (ig) for the outlet tap
- \cdot UV and weather resistant
- \cdot special feature: handcrafted
- \cdot outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- high-quality material, aesthetic groove pattern
- linkable
- the terracotta color harmonizes with gardens with, for example, a mediterranean flair
- compatible with Waterform accessories







- linkable
- high-quality ¾" brass connection thread (ig) for the outlet tap
 fits a standard watering can up to 10 l under the outlet tap
- \cdot UV and weather resistant
- outlet opening for complete drainage before frost period
 all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- \cdot high storage volume with minimal space requirements
- \cdot a true space-saving solution for your garden
- \cdot the tank is particularly large to easily water larger garden areas
- with its small footprint of 80 x 60 cm, the jumbo rainwater tank with 800 liters is a true space-saving solution for your garden
 compatible with Waterform accessories.
- p







plastic insert
serves as a sieve and simultaneously a filter
preventing plant debris from entering

- includes a filtering insert
- Includes a filtering ins
- fillable from the top with a classic rain flap or from the side with a rain collector
 linkable
- \cdot fits a standard watering can up to 10 l under the outlet tap (distance to the ground approx. 30 cm)
- UV and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding.









IMaurano Imm <

windproof lid

- optionally plantable (planting chamber can be cut out in the lid afterwards)
- child-safe lid
- linkable
- high-quality ³/₄" brass connection thread (ig)
- for the outlet tap
- fits a standard watering can up to 10 I under the outlet tap
- (distance to the ground approx. 30 cm)
- \cdot UV and weather resistant
- \cdot outlet opening for complete drainage before frost period
- all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- \cdot compatible with Waterform accessories.









460

- windproof lid
- optionally plantable (planting chamber can be cut out in the lid afterwards)
- ∙ child-safe lid
- suitable for watering cans due to removable lid
- linkable
- \cdot high-quality 3⁄4" brass connection thread (ig) for the outlet tap
- \cdot fits a standard watering can up to 10 l under the outlet tap (distance to the ground approx. 30 cm)
- \cdot UV and weather resistant
- outlet opening for complete drainage before frost period
- \cdot all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- compatible with Waterform accessories.







- high-quality brass fittings
- \cdot UV and weather resistant
- all drainage openings pre-drilled
- \cdot two different perspectives
- linkable
- the concrete model is a particularly trendy rainwater tank for those who like to keep up with the times
- unobtrusive, elegant, and unique, the concrete rainwater tank fits perfectly into modernly designed gardens
- both sides of the rainwater tank have been intricately designed differently. decide which of the two sides you prefer and which you want to position outward
- compatible with Waterform accessories



- windproof lid
- optionally plantable
- child-safe lid
- linkable
- high-quality ³/₄" brass connection thread (ig)
- for the outlet tap
- fits a standard watering can up to 10 I under the outlet
- tap (distance to the ground approx. 30 cm)
- \cdot UV and weather resistant
- outlet opening for complete drainage before the frost period
 all drainage openings pre-drilled
- manufactured using stress-free rotational molding
 compatible with Waterform accessories



- linkable
- high-quality ³/₄" brass connection thread (ig) f or the outlet tap
- fits a standard watering can up to 10 I under the outlet
- tap (distance to the ground approx. 30 cm)
- \cdot UV and weather resistant
- \cdot outlet opening for complete drainage before the frost period
- \cdot all drainage openings pre-drilled
- \cdot manufactured using stress-free rotational molding
- \cdot compatible with Waterform accessories













Accessories for Rainwater Tank Collection



Chrom Tap 3/4″



silver

Threaded tap for decorative tanks Intended exclusively for rainwater.



Brass Tap 3/4 ″



gold

Threaded tap for decorative tanks Intended exclusively for rainwater.



Closed tank connection Kit



A kit designed for installing a rainwater collector connection in enclosed tanks that are inaccessible from the interior.



Overflow elbow 3/4 "



A kit utilized for the installation of an overflow connector in rainwater tanks to facilitate the transfer of excess water to another tank.

The beauty of water



Hose adapter 3/4″



A kit used for installing a 3/4" connector onto a 25mm diameter pipe in rainwater tanks.



Hose adapter 1″



A kit utilized for installing a 1" threaded connector onto a 32mm diameter pipe in rainwater tanks.



Hose valve 1´



Threaded valve - Designed for rainwater collectors without the need for gutter disassembly.



Filter with valve









Accessories for Rainwater Tank Collection









Connection Kit 1″



A kit designed for connecting a rainwater tank to a 1" threaded gutter system. It can also be used for interconnecting two rainwater tanks.

Connection Kit 3/4″



A kit specifically designed for linking two rainwater tanks together.

Easy Fix



Rainwater tank collector, requiring no disassembly of downpipes.

Closed tank connection Set 1"



A kit designed for connecting a rainwater tank to a 1" threaded gutter system.







Rain collector with tap



Rainwater harvesting kit from the gutter equipped with a basket filter and an additional valve for winter mode switching (on-off)





Complete basic kit for rainwater tank connection without the necessity of disassembling downpipes.



Rain collector

👄 🥒 🔅

238

mm mm mm

145 280

8011

Rainwater downpipe filterEfficient rainwater

scoop, mounted directly on the downpipe,

it filters and redirects water to the tank.

7021

W

RCANS13

ARVĒS

Exposure

W mm mm mm RSYS01 800 400 2000



Withdrawal set with hose 3/4"



Withdrawal set with hose, a hose with a drain tap. Transparent with a delicate blue tint.







WO WOTER TOMORROW

Product line dedicated to environmental protection.

The rainwater tanks and the essential accessories have been designed with the environmental protection of our planet in mind.

The wide range of products focuses on storing rainwater in your own garden in the most efficient way possible, allowing you to fully independently water your garden with 100% rainwater.

With the Waterform products, watering flowers and vegetables will never be the same again as every drop collected during the rain will make our planet happier whenever there is a draught.



- appearance of segmented blocks
- made from durable materials
- the material is resistant to damage
- temperature changes
- UV radiation
- features 3/4" connections on both the front and back for convenient water tap installation
- the possibility of connecting tanks together using the icans 8 kit



appearance of segmented blocks
made from durable materials
the material is resistant to damage
temperature changes

- UV radiation
- features ¾" connections on both the front and back for convenient water tap installation



- smooth neutral surface
- appearance of segmented blocks
- made from durable materials
- the material is resistant to damage
- uv radiation
- features ¾" connections on both the front and back for convenient water tap installation
- 4 locations for holes to connect the tank to the gutter
- \cdot 3 threaded holes, each $\frac{3}{4}$ " in size, for connecting a faucet or garden hose
- \cdot 2 threaded bottom holes, each $^{3}\!\!4''$ in size, for overflow or complete drainage connection











- crafted from durable materials resistant to weathering and UV radiation
- space-saving for gardens
- features 3/4" connections on both the front and back for convenient water tap installation
- includes a side outlet for thorough drainage before frost sets in
- \cdot highlights uv and weather resistance
- offers dual perspectives
- designed to be expandable

- crafted from durable materials resistant to weathering and UV radiation
- space-saving for gardens
- features 3/4" connections on both the front and back
- for convenient water tap installation
- includes a side outlet for thorough drainage before frost sets in
- highlights uv and weather resistance
- offers dual perspectives
- · designed to be expandable











• made from durable material

7587U S433

- the material is resistant to damage
- temperature changes
- UV radiation
- the possibility of connecting tanks together using the icans 8 kit





- practical rainwater tank with segmented construction
- the front wall features a decorative stone motif
- \cdot includes a top opening with a cover
- four points are available to attach the gutter drain tube
- two threaded holes are provided for a tap or quick-release coupling
- the possibility of connecting tanks together

using the icans 8 kit



- flat rainwater tank
- for mounting against the building wall
 without texture
- practical rainwater tank with segmented construction
- the front wall features a decorative stone motif.
- two threaded holes are provided for a tap or quick-release coupling









- features a modernist shape, complementing modern house architecture
- \cdot includes a top opening with a cover
- provides four points to attach the gutter drain tube
- two threaded holes for a tap or quick-release coupling for mounting a garden hose
- the possibility of connecting tanks together using the icans 8 kit







- cubic form enhances the modern architecture of your house and surroundings, adding attractiveness.
- includes a top opening with a cover
- \cdot provides four points for attaching the gutter drain tube
- \cdot two threaded holes for a tap or quick-release
- coupling for mounting a garden hose • the possibility of connecting tanks together using the icans 8 kit



· largest capacity available in our product range

house and surroundings, adding attractiveness

• enhances the modern architecture of your

• provides four points for attaching the gutter

• two threaded holes for a tap or quick-release

• the possibility of connecting tanks together

coupling for mounting a garden hose

includes a top opening with a cover

practical cubic shape

using the icans 8 kit

drain tube







WATER TAP

- flat rainwater tank
- for mounting against the building wall
 without texture
- appearance of segmented blocks
- \cdot the material is resistant to damage
- temperature changes







Icans 8 An exceptionally practical and innovative set for connecting water tanks together. The system enables the quick collection of rainwater in two or more tanks with a single gutter connection.



assembly instruction



step 1.



step 2.





- outlet opening for complete drainage before frost period • all drainage openings pre-drilled
- manufactured using stress-free rotational molding
- a true space-saving solution for your garden
- features ¾" connections on both the front and back for convenient water tap installation

200 CAPACITY

IDAB200S 580 580 1270 200

429U S433

smooth neutral surface



base included

- upper opening equipped with
- a removable lockable cover
- practical round shape with grooves · 2 places for holes to connect the tank to the gutter
- features ¾" connections on both the front and back for convenient water tap installation
- equipped with a removable, stable base on which the tank can be placed



base included

- · 2 places for holes to connect the tank to the gutter
- 3 Features ¾" connections on both the front and back for convenient water tap installation
- upper opening equipped with a removable lockable cover
- equipped with a removable, stable base on which the tank can be placed.







0.0

WINTER HOLE COVER



windproof lid

- in natural wood rainwater tank structure
- each tank is unique
- surface handcrafted
- ∙ child-safe lid
- \cdot suitable for watering cans due to removable lid
- linkable
- \cdot high-quality 3⁄4" brass connection thread (ig) for the outlet tap
- \cdot the rainwater tanks botaqua is faithfully modeled after an oak rainwater tank
- the fittings are sourced from bavarian beer barrels, giving the rainwater tank a typically rustic appearance
- \cdot the material (high-quality PE) of our rainwater tank is frost-resistant





- windproof lid
- in natural wood rainwater tank structure
- each tank is unique
- surface handcrafted
- ∙ child-safe lid
- \cdot suitable for watering cans due to removable lid
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- \cdot high-quality 3⁄4" brass connection thread (ig) for the outlet tap
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The design of the Velcan tank allows for rainwater collection without the need to connect it to a gutter, enabling the tank to independently serve a decorative function.





• inspired by antique functional art.

- blending functionality with aesthetic appeal
 includes a filtering insert
- two mounting areas are provided for attaching the gutter drain pipe
- UV- and weather-resistant



inspired by antique functional art.

- blending functionality with aesthetic appeal
- includes a filtering insert
- two mounting areas are provided for attaching the gutter drain pipe
- UV- and weather-resistant







- \cdot the smallest rainwater tank in the collection
- \cdot inspired by antique functional art.
- · both functional and aesthetically appealing
- equipped with a lid featuring a locking mechanism
- \cdot comes with an insert for planting plants.
- \cdot two points are available for attaching the gutter drain tube
- two threaded holes are provided for a tap or quick-release coupling to mount a garden hose



- shaped by inspiration from ancient greek applied arts.
- designed to be highly functional and aesthetically pleasing
- equipped with an upper opening and lid for convenient access.
- includes an insert for planting plants
- two mounting areas are provided for attaching the gutter drain pipe.
- two threaded holes are available for taps or quick-disconnect garden hoses.





- boasts the largest capacity among the rainwater tanks in the collection.
- inspired by antique functional art.
- blending functionality with aesthetic appeal
- equipped with an upper opening and lid for convenient access.
- includes an insert for planting plants
- two mounting areas are provided for attaching the gutter drain pipe
- two threaded holes are available for taps or quick-disconnect garden hoses









- two locations for connecting the tank to the gutter
 - lid with an integrated flowerpot perfect for seedling plants.
 - perfectly smooth surface with delicate horizontal grooving.
 - a combination of decorative appeal and functionality.
 - possibility to connect multiple tanks using the icans 8 system



Maze \mathbf{W} Ø I I 593 1140 24 DMZ240NF S443 S433

• features an enhanced surface design with gently undulating horizontal grooves • combines decoration and functionality equipped with a locking lid • two attachment points available for connecting the gutter drain tube • two threaded holes provided for a tap or quick-release coupling to mount a garden hose

. 🕬 HOLE COVER

• possibility of connecting tanks together using the icans 8 set





- IDM230NP 593 1095 230 R736 S433
- two locations for holes to connect the tank to the gutter
- features an enhanced surface design with gently undulating horizontal grooves
- combining decoration and functionality • equipped with a lid featuring a locking mechanism
- possibility of connecting tanks together using the icans 8 set

• features an enhanced surface design with gently undulating horizontal grooves combines decorative appeal with

S433

functionality

Maze

IDMZ240

- lid with an integrated flowerpot perfect for seedling plants
- · includes two connection points for attaching a gutter drainpipe

Ø 🚺 🔢

593 1140 2

WINTER HOLE COVER

- \cdot two threaded holes for installing a tap
- or a quick-release coupling for a garden hose \cdot can be connected to other tanks using the icans 8 system





- Maze Cap can be used as a rainwater tank insert
- it can also serve as a flowerpot, ideal for seedling plants
- the product serves as a flowerpot • the product can be used independently or as an insert for a water tank







- drawing inspiration from the ancient amphora design
- features colors and textures resembling stone for added aesthetic appeal.
- \cdot equipped with an upper opening and lid
- two threaded holes provided for taps or quick-disconnect garden hoses
- a suitable choice for environmentally conscious individuals seeking to live in harmony with nature
 the possibility of connecting tanks together using the icans8 kit





- original shape and a clay-like texture reminiscent of ancient greek applied arts.
 it adds beauty to any garden
- equipped with an upper opening and lid
 two mounting areas provided for the gutter
- drain pipe • two threaded holes available for taps or quick-disconnect garden hoses





- inspired by traditional wooden rainwater tanks
 it features a top opening with a cover
- single threaded hole for a tap or garden hose with a quick release coupling
 offers a practical solution for water storage the practical solution for water storage
- the possibility of connecting tanks together using the icans 8 kit







- a trusted rainwater tank for saving water, utilized in garden plant watering and environmental care.
- equipped with an upper opening and lid
 its undeniable advantage lies in its simple
- modern design
- the possibility of connecting tanks together using the icans 8 kit





- \cdot universal shape
- \cdot seamlessly blending into any garden style

210 | CAPACITY

- \cdot walls allow flexibility in drilling drain holes
- lid is equipped with additional protection against unwanted opening, especially by children
- consider additional waterform accessories for optimal water utilization
- the possibility of connecting tanks together using the icans 8 kit



universal shape

- seamlessly blending into any garden style
- walls allow flexibility in drilling drain holes
 lid is equipped with additional protection against unwanted opening, especially
- by children • consider additional waterform accessories for optimal water utilization
- the possibility of connecting tanks together using the icans 8 kit



• tank features a practical and simple form

seamlessly blending into any garden style

• walls allow flexibility in drilling drain holes

· lid is equipped with additional protection

· consider additional waterform accessories

• the possibility of connecting tanks together

against unwanted opening, especially

for optimal water utilization

using the icans 8 kit

by children.



• slim shape

- seamlessly blending into any garden style
 walls allow flexibility in drilling drain holes
 lid is equipped with additional protection against unwanted opening, especially by children
 consider additional waterform accessories for optimal water utilization
- the possibility of connecting tanks together using the icans 8 kit








- modern form that complements house and garden architecture
- the ability to drill drain holes anywhere adds versatility
- the lid provides additional protection against unwanted opening, particularly by children
 consider additional equipment for maximizing
- water potential



- and drainage set
- \cdot gutter filter purifies rainwater
- a stable base facilitates easy pouring of water into a watering can or bucket

68















complete your set with rainwater tanks:

IDMZ240, IDM230, ICAN210, ICAN360, ION310, IDWA270, IDW0265, IDRA210, IDSM160, IDSM200, IDSM210,





complete your set with rainwater tanks:

IDMZ240, IDM230, ICAN210, ICAN360, ICAN440, ION310, IDWA270, IDWO265, IDRA210, IDSM160, IDSM200, IDSM210, IDPE260





Tanker water supply point with a tap allows the user to draw water in the garden easily and conveniently.





Accessories for Rainwater Tank Collection



ITAP1 – Tap to discharge water collected in the rainwater tank. The set consists of 3 elements: tap, gasket, nut. Fitted with an additional gasket and a nut, which makes it compatible with all rainwater tanks. The end of the tap is compatible with the garden hose.



Accessories for Rainwater Tank Collection



Cantap ITAP2 – Tap to discharge water collected in the rainwater tank. The set consists of 3 elements: tap, gasket, nut. Fitted with an additional gasket and a ______ mm___mm____ nut, which makes it compatible with all rainwater



Icanbelt



1. Mounting the strip on the upper wall of the rainwater tank. 2. Mounting the strip to the side wall of the rainwater tank.

ICANBELT – Strap securing the rainwater tank



Accessories for Rainwater Tank Collection



ITAP3 – Metal tap to discharge water collected in the rainwater tank. The set consists of 3 elements: metal tap, end connection, connection nozzle.



Connection Set No. 1



Icanset 1 $W \leftarrow \sim t$ mm mm mm ICANS1 315 50 280

The connection is suitable for ARVĒS products

The connection is suitable for Waterform products



Accessories Set No. 3



 $W \leftarrow \sim t$ mm mm mm ICANS3 180 50 230

The accessories are suitable for ARVĒS products

The accessories are suitable for Waterform products



Accessories Set No. 4





Water Dispenser Connection Set No. 5



The connection is suitable for ARVĒS products

The connection is suitable for Waterform products



Connection Set No. 6





The connection is suitable for ARVĒS products

The connection is suitable for Waterform products



Full Filter Connection Set No. 7



Icanset 7



The accessories are suitable for ARVĒS products

The accessories are suitable for Waterform products



Connection Set No. 8



Icanset 8 $W \leftarrow \sim 1$ mm mm mm ICANS8 300 50 370

The connection is suitable for ARVĒS products

The connection is suitable for Waterform products



Connecting Outer Filter



The connection is suitable for ARVĒS products

The connection is suitable for Waterform products



Connection Gutter Filter



products

The connection is

suitable for Waterform

products

w waterform

Gutter Filter





universal filter for all gutter types ø 76 - 112 мм



cover with planting possibility





selected models designed with space to hang the hose back

universal filter for all gutter types











Accessories Set No. 3



ICANS3 – Rainwater supply and discharge system. The tap is provided with an additional gasket and a nut, which makes it compatible with all Waterform rainwater tanks. The set includes 5 elements: reducer; water catcher; tap.





ICANS4 – System to discharge water collected in the rainwater tank. The set includes 5 elements: tap; universal connectors; spout; hanger. The spout is compatible with the MAZE; TUBE; SMOOTH; PERUNO tanks. The tap is fitted with an additional gasket and a nut, which makes it compatible with all Waterform rainwater tanks.









Water Dispenser Connection Set No. 5





ICANS5 – System to discharge water collected in the rainwater tank. The set includes 5 elements: tap; garden hose connector; hose; spout; hanger.







Connection Set No. 6

lcanset 6



ICANS6 – Connection system designed to collect and transfer water to the rainwater tank. The set consists of 6 elements: holesaw; reducer; garden hose; water catcher. Very versatile product, its simple design ensures quick installation and easy access without much interference with the gutter.





Full Filter Connection Set No. 7

lcanset 7



ICANS7 – System to supply and discharge water collected in the tank. The set consists of 13 elements: holesaw; tap; universal connectors; garden hose; spout; hanger; reducer; hose; external filter; catcher. The set is enriched with an external filter to filter water entering the tank. Complete and versatile set, simple design ensures quick installation.











Connection Set No. 8



ICANS8 – Connection system designed to distribute water from tank A to tank B. The set consists of 4 elements: holesaw; two connectors; hose. Very versatile product, its simple design ensures quick installation.



set contains 3 elements





Connecting Outer Filter

Outer Filter



IFILZ – External filter designed to filter water entering the rainwater tank. The set consists of 3 elements: lid; filter; external housing. Product compatible with the ICANSI set. The filter is installed between the water catcher and the reducer.





filter. water catcher; reducer; hose. Versatile product, its simple

design ensures quick installation and easy access.

set contains 4 elements





Gutter Filter

Gutter Filter



IFILW 1 – Gutter filter designed to filter out contaminants that get into the gutter to prevent them from clogging. The set consists of 4 elements: external housing; large internal filter; small internal filter. Versatile product, its simple design provides quick installation and easy access.







underground rainwater tank

The **UNGROUND R LINE** rainwater tank series is dedicated to collecting, storing and then distributing rainwater. It is an optimal solution for home users to irrigate vegetation. Rainwater can also be used for other activities and chores when running a household.

Our tanks are made in rotomoulding technology, which ensures their complete tightness and durability. The material used for their production is HDPE with a high content of recycled material, which makes them environmentally friendly.

The functionality and durability of our rainwater tanks have been certified by the Institute of Technology and Life Sciences.

Its durability did not prevent it from being low in weight, which is a great advantage during their assembly. Each of the tanks is equipped with an inspection hole and an assembly hatch. Specially profiled bottom allows the installation of tanks in areas with the possibility of high groundwater.

We offer capacities from 1,000 to 7,000 litres. Our rainwater tanks, if necessary, can be equipped with the following elements:

- absorbing well
- drainage tunnel
- leaf separator
- extension for the rainwater tank
- irrigation pump



RAINWATER HARVESTING



NEW



The entire tank is reinforced with sturdy vertical ribs, and the rounded bottoms are additionally strengthened with a horizontal rib. Each wall of the tank has two carrying handles, and the lower part has slots to insert the forks of a forklift truck. Two round inspection hatches with extension rings and covers are located on the top of the tank. Mounting the cover to the tank with 4 mounting screws prevents direct access to the tank. A 100 mm diameter seal-mounted PVC supply pipe is fixed to the smaller 400 mm diameter inlet extension ring of the manhole. Under the extension ring there is also a 290 mm diameter hole with a filter screws of the tank where the drain is installed. It consists of a 110 mm diameter PVC pipe and a siphon mounted to it consisting of three 110 mm PVC elbows and a pipe. The tank may only be installed in pedestrian areas.

Konstrukcję całego zbiornika wzmocniono solidnymi pionowymi żebrowaniami, a zaokrąglone dennice dodatkowo żebrem poziomym. Każda ze ścian zbiornika wyposażona jest w dwa uchwyty transportowe, zaś w jego dolnej części znajdują się wycięcia pod widły wózka widłowego.W górnej części zbiornika znajdują się dwa okrągłe włazy inspekcyjne z nadstawkami i pokrywami. Montaż pokrywy do zbiornika za pomocą 4 wkrętów montażowych uniemożliwia bezpośredni dostęp do zbiornika. W mniejszej wlotowej nadstawce włazu o średnicy 400 mm zamocowana jest rura dopływowa PCV o średnicy 100 mm, osadzona na uszczelce. Pod nadstawką znajduje się również otwór o średnicy 290 mm z sitem filtracyjnym. Większy z włazów ma średnicę 600 mm. W części wylotowej zbiornika znajduje się wypłaszczenie, na którym zamontowany jest odpływ. Składa się on z rury PCV o średnicy 110 mm oraz osadzonego na niej syfonu składającego się z 3 kolan PCV 110 mm oraz rury. **Zbiornik może być montowany wyłącznie w miejscach przeznaczonych do ruchu pieszego.**





The entire tank is reinforced with sturdy vertical ribs. The lower part has slots to insert the forks of a forklift truck. Two round inspection hatches with extension rings and covers are located on the top of the tank. Mounting the cover to the tank with 4 mounting screws prevents direct access to the tank. A 110 mm diameter seal-mounted PVC supply pipe is fixed to the smaller 400 mm diameter inlet extension ring of the manhole. Under the extension ring there is also a 290 mm diameter hole with a filter screen. The larger of the manholes is 600 mm in diameter. There is a flat surface in the outlet section of the tank where the drain is installed. It consists of a 110 mm diameter PVC pipe and a siphon mounted to it consisting of three 110 mm PVC elbows and a pipe. The tank may only be installed in pedestrian areas.

Konstrukcję całego zbiornika wzmocniono solidnymi pionowymi żebrowaniami. W jego dolnej części znajdują się wycięcia pod widły wózka widłowego. W górnej części zbiornika znajdują się dwa okrągłe włazy inspekcyjne z nadstawkami i pokrywami. Montaż pokrywy do zbiornika za pomocą 4 wkrętów montażowych uniemożliwia bezpośredni dostęp do zbiornika. W mniejszej wlotowej nadstawce włazu o średnicy 400 mm zamocowana jest rura dopływowa PCV o średnicy 110 mm, osadzona na uszczelce. Pod nadstawką znajduje się również otwór o średnicy 290 mm z sitem filtracyjnym. Większy z włazów ma średnicę 600 mm. W części wylotowej zbiornika znajduje się wypłaszczenie, na którym zamontowany jest odpływ. Składa się on z rury PCV o średnicy 110 mm oraz osadzonego na niej syfonu składającego się z 3 kolan PCV 110 mm oraz rury.

Zbiornik może być montowany wyłącznie w miejscach przeznaczonych do ruchu pieszego.





Unground R-Drain 150



The construction is reinforced with sturdy ribbing and a horizontal lug (the so-called fin) at the bottom of the base which prevent the tunnel from collapsing when covered with a layer of ground.

The inlet mounting lug on the front and rear wall of the tunnel allows the installation of a sewage pipe to supply waste water and rainwater, or a combination of several tunnels into a single drainage line. A 110 mm diameter drainage pipe should be placed inside the tunnel, which allows the waste water to spread evenly over the entire length of the tunnel. To ensure adequate ground oxygenation under the drainage tunnel, connect the vent pipe to the final tunnel in the drainage line, take it above ground level and close with an aeration head. The tunnels are connected with PVC-U sewer fittings and drainage pipes which are also made of PVC-U.

Konstrukcja wzmocniona solidnym żebrowaniem oraz poziomy występ (tzw. płetwa) w dolnej części podstawy zapobiegają zapadaniu się tunelu po przykryciu go warstwą gruntu.

Wlotowy występ montażowy na przedniej i tylnej ścianie tunelu umożliwia montaż rury kanalizacyjnej, doprowadzającej wody opadowe lub połączenie kilku tuneli w jeden ciąg drenarski. Wewnątrz tunelu należy umieścić rurę drenarska o średnicy 110 mm, która umożliwia równomierny rozpływ wody na całej długości tunelu. Aby zapewnić odpowiednie natlenienie gruntu pod tunelem rozsączającym, należy do ostatniego tunelu w ciągu drenarskim podłączyć za pomocą studzienki zamykającej rurę wywiewną, wyprowadzić ją ponad poziom gruntu i zamknąć grzybkiem napowietrzającym. Łączenie tuneli odbywa się za pomocą kształtek kanalizacyjnych wykonanych z PVC-U oraz rur drenarskich również wykonanych z PVC-U.



Unground R-Drain 500





Unground R-Drain 1000



The open-bottom absorbing well has 24 markers on its side walls to allow draining holes of up to 76 mm in diameter to be made.

At the top of the well there is a 50 mm diameter chimney to supply air inside the well and a 400 mm diameter inspection hole designed for mounting extension rings.

There are also four mounting lugs on the well's wall to connect the rainwater drain, the waste water supply duct or to combine the absorbing wells into a larger drainage system using a 110 mm or 160 mm drain pipe. The wells are connected with PVC-U sewer fittings.

Studnia chłonna o otwartym dnie posiada na bocznych ściankach 24 znaczniki umożliwiające wykonanie otworów rozsączających o średnicy do 76 mm.

W górnej części studni znajduje się kominek o średnicy 50 mm doprowadzający powietrze do jej wnętrza oraz otwór inspekcyjny o średnicy 400 mm, przygotowany pod montaż nadstawek.

Na ściance studni znajdują się również cztery występy montażowe, umożliwiające podłączenie odpływu wód deszczowych, lub połączenie studni chłonnych w większy system drenarski,

z wykorzystaniem rury kanalizacyjnej o średnicy 110 mm lub 160 mm.

Łączenie studni odbywa się za pomocą kształtek kanalizacyjnych wykonanych z PVC-U.



Unground Cover

	⇔ mm	mm	•	≣ pcs	h
RUC400	510	510	30	120	~1,23 m
RUC600	710	710	30	60	~1,24 m

Spare parts for tanks and drainage wells. The construction of the cover is reinforced underneath with a ring and 9 lateral ribs. There are four holes on the convex surface for securing the cover to the extension ring with mounting screws which, in turn, prevents direct access to the tank.

Konstrukcję pokrywy wzmocniono od spodu pierścieniem i 9 poprzecznymi żebrowaniami. Na wypukłej powierzchni znajdują się cztery otwory umożliwiające przymocowanie pokrywy do nadstawki za pomocą wkrętów montażowych, co z kolei uniemożliwia bezpośredni dostęp do zbiornika.



Unground Extension

	⇔ mm	mm	t mm) set	<u>t</u> h
RUE400 RUE600			210 210	20	~2,15 m

Spare parts for tanks and drainage wells. The construction of the extension ring is reinforced with horizontal ribs. The side wall has four flat surfaces that allow inlet holes to be drilled and the 110 mm supply pipes and seals to be installed. The bottom edge of the extension ring is the tank mounting flange. The flange at the top of the ring allows the cover to be attached.

Konstrukcję pierścienia nadstawki wzmocniono poziomymi żebrowaniami. Ścianę boczną wyposażono w cztery wypłaszczenia, umożliwiające wywiercenie w nich otworów włotowych i zainstalowanie rur dopływowych o średnicy 110 mm wraz z uszczelkami. Dolną krawędź nadstawki stanowi kołnierz mocujący do zbiornika. Kołnierz w górnej części nadstawki umożliwia przymocowanie do niej pokrywy. Nadstawkę do zbiornika montuje się przy pomocy wkrętów.



Unground Filter

W	← mm		t mm				h
RUF	305	305	240	-	25	150	~1,35m

Basket filter developed to catch small impurities flowing with water from the roof. Made of durable and flexible material.

Flexible handle makes it easy to remove the basket from the tank. The filter is designed for the entire collection of Unground R rainwater tanks.

Filtr koszowy wychwytujący drobne zanieczyszczenia płynące z wodą z dachu. Wykonany z trwałego i elastycznego materiału.

Elastyczny uchwyt ułatwia wyjmowanie kosza ze zbiornika. Filtr przeznaczony jest do całej kolekcji zbiorników Unground R.



USE OF RAINWATER



GARDEN WATERING

OVERFLOW

和过去时的路路和时

CAR, BIKE WASHING

underground rainwater tank

PUMP

put the plastic barrel on a firm and stable surface

DISTRIBUTING RAINWATER

SECONDARY WATER





DIY Cable grommet hole

Unground Acessories Unground R-Drain 150 C. M. M. M. M.

Unground Pipe RD-2000

RAINWATER HARVESTING





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