

WATER BOW

DRINKING FOUNTAIN PROVIDES FRESH WATER FOR PEOPLE AND ANIMALS

FEATURES

- direct, contact-free drinking and filling of drinking bottles of all sizes
- barrier-free in accordance with DIN 18040-1 and 18040-3
- low maintenance thanks to integrated hygienic flushing without batteries
- separate animal drinking trough at the base of the drinking fountain
- open ring symbolises basin – prevents incorrect use, cannot become blocked
- the flowing appearance of the fountain seems to be formed by the water itself
- award-winning design
- made from at least 50% recycled aluminium
- Cast production with 80% own solar power
- 100% recyclable
- made in Germany

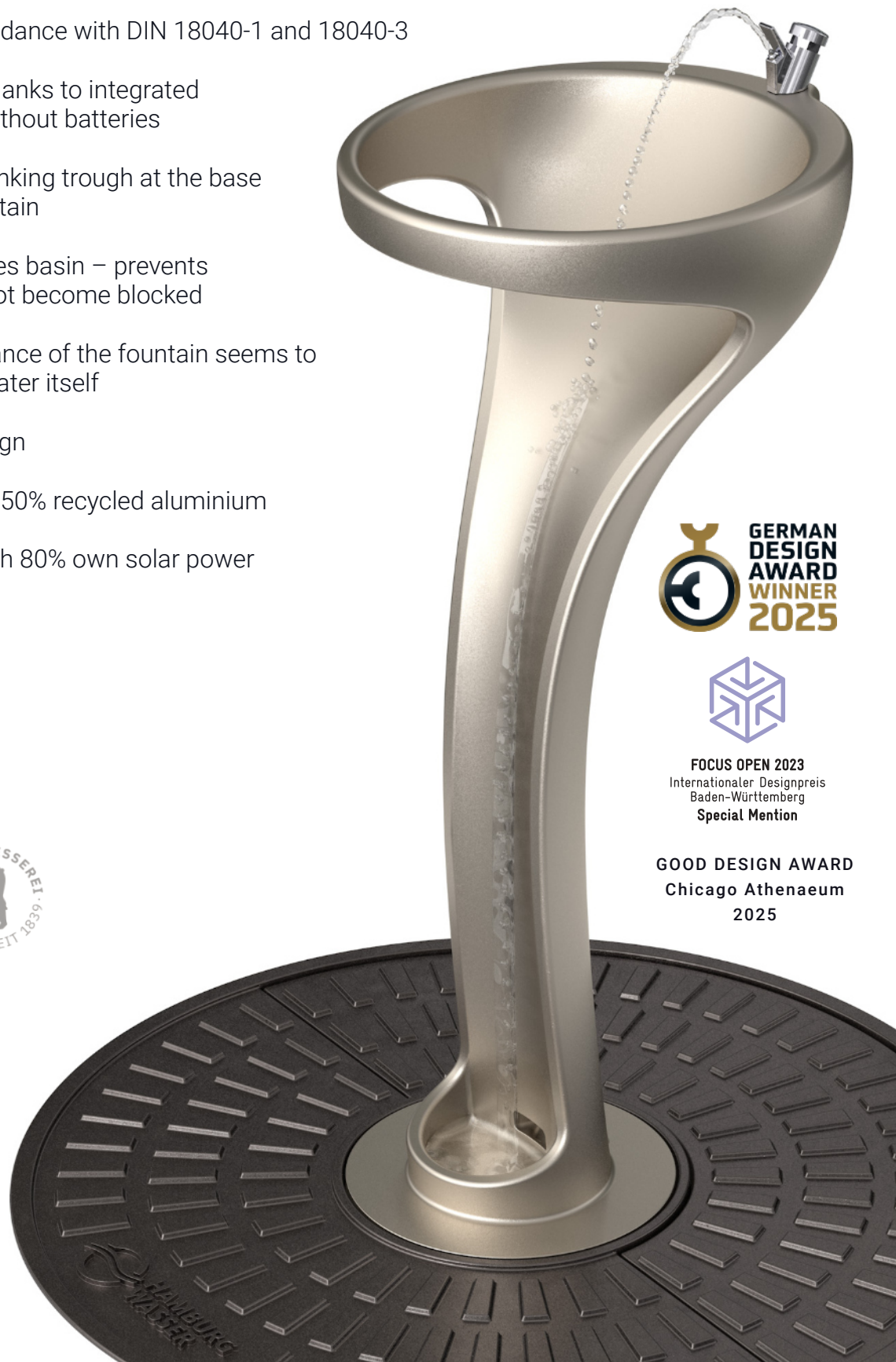
 IONDESIGN



www.water-bow.com

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Date 12/2025



FOCUS OPEN 2023
Internationaler Designpreis
Baden-Württemberg
Special Mention

GOOD DESIGN AWARD
Chicago Athenaeum
2025

WATER BOW



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The drinking water fountain allows both direct drinking and easy filling of bottles. Its curved shape allows free access and use from different directions and positions, so wheelchair users can get close to the fountain.



Animals have their own drinking opportunity in the bottom bowl. The flowing appearance of the fountain looks as if it has been shaped by the water itself.



It is low-maintenance, environmentally friendly and easy to operate.

As a highly recognizable sculpture, it blends into its urban surroundings as well as parks and green spaces.

The fountain's implied vein running up the body of the fountain symbolizes the internal water inlet. The fountain ring evokes a basin through which the water drains.

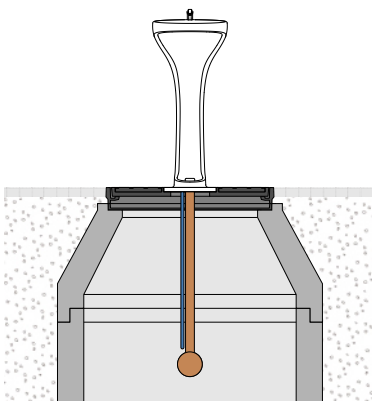
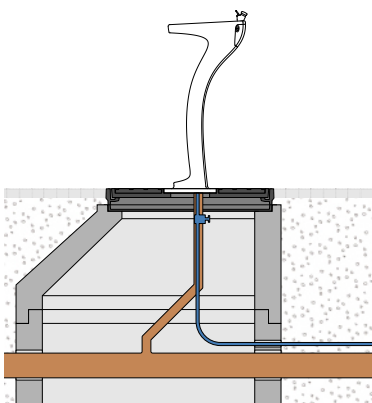
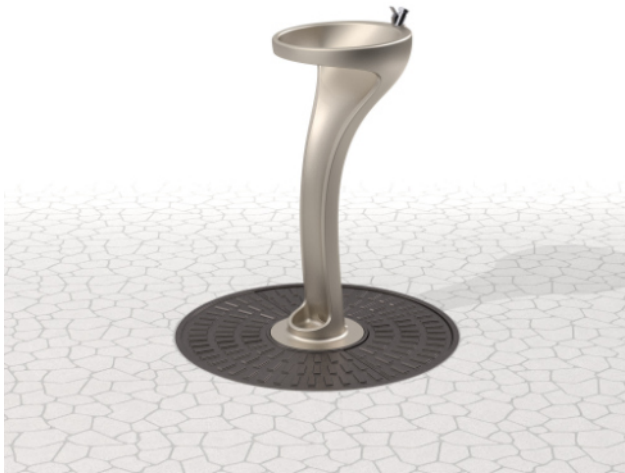
When the drinking fountain is used, a wide arch is created where water bottles of any size can be filled. The water runs down the shaft of the fountain to be collected in a bowl. The water is accessible to everyone at any height: even dogs or birds can quench their thirst here. The integrated drip tray is automatically refilled at the same time. An overflow regulates the fill level and ensures that the water is always clean.

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TECHNICAL DETAILS

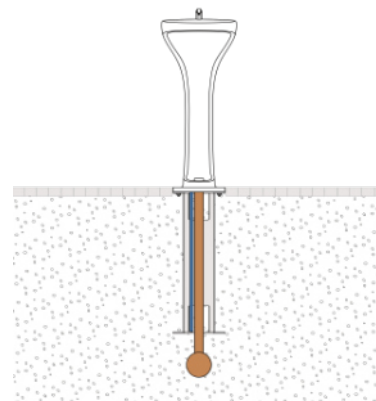
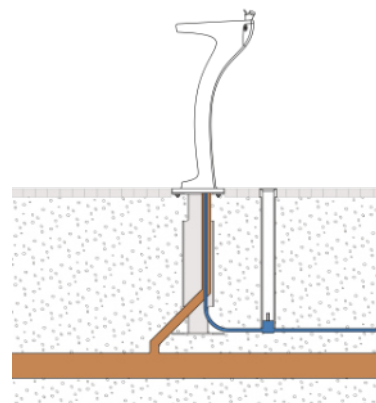
Variant 1

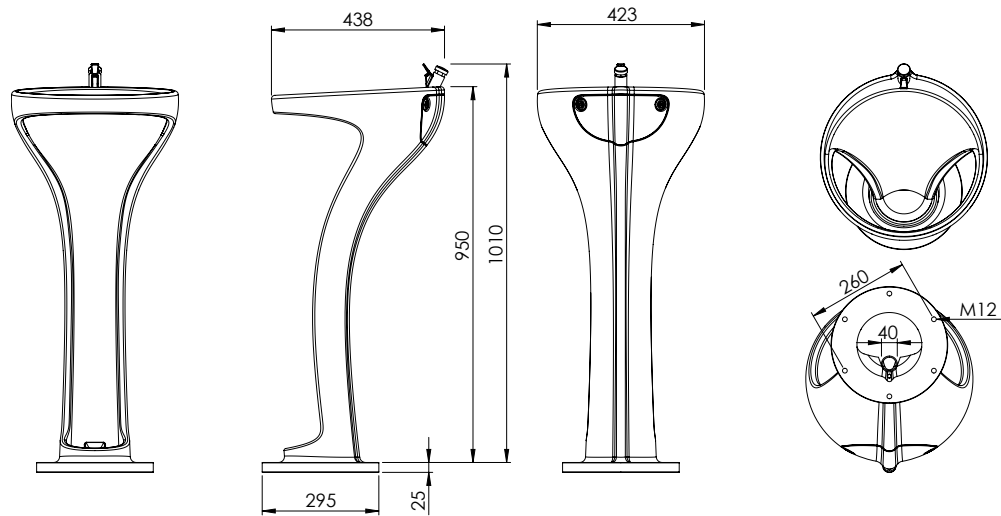
with manhole lid und room for revision
(for technical equipment)



Variant 2

Base paved with prefabricated foundation
and stopcock (water-free)





All installed parts have drinking water approval in accordance with DVGW.
 Continuous flush Internal against contamination of stagnant water.
 Trigger for water withdrawal through drinking fountain fitting with self-closing.
 Installation according to manufacturer's instructions and DVGW worksheet 274, or according to the specifications of the local drinking water supplier.



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