OMNI RANGE

Product image set — five models, eight views



OMNI 2	OMNI 5	OMNI 10	OMNI 20	OMNI 30
2,000 litres	5,000 litres	10,000 litres	20,000 litres	30,000 litres
Ø 1.2 m	Ø 1.8 m	Ø 2.6 m	Ø 3.6 m	Ø 4.5 m

OMNI 10 — IN SERVICE

OMNI 10

10,000 litres of stored water, installed by two people in a day, with a 20+ year service life.

CAPACITY	10,000 litres · 2,640 gal
INSTALL	Two people, one day
SERVICE LIFE	20+ years



Standard fittings, front and rear

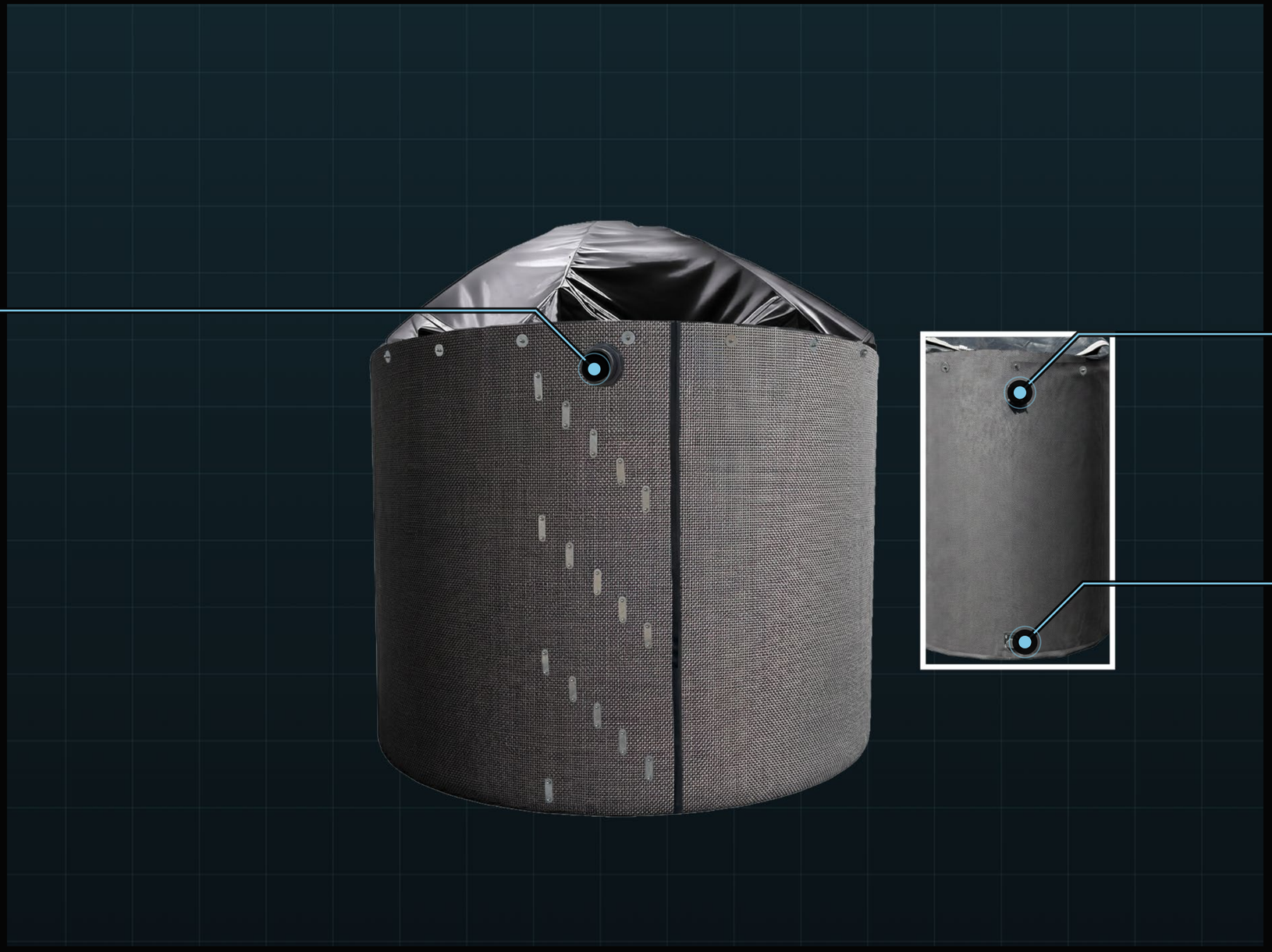
All fittings are supplied fitted. The overflow doubles as the rainwater inlet. The rear view shows the inlet.

OVERFLOW	OUTLET	INLET
110 mm (4 in), upper wall — also the rainwater inlet	50 mm (2 in), base	50 mm (2 in), upper wall, rear

01

Overflow / Rainwater inlet

110 mm (4 in), upper wall — rainwater enters here



02

Inlet

50 mm (2 in), upper wall, rear view

03

Outlet

50 mm (2 in) at the base

OMNI 10 — CRATED

Arrives flat-packed

Forklift-ready plywood crate, dimensions marked on the crate itself.



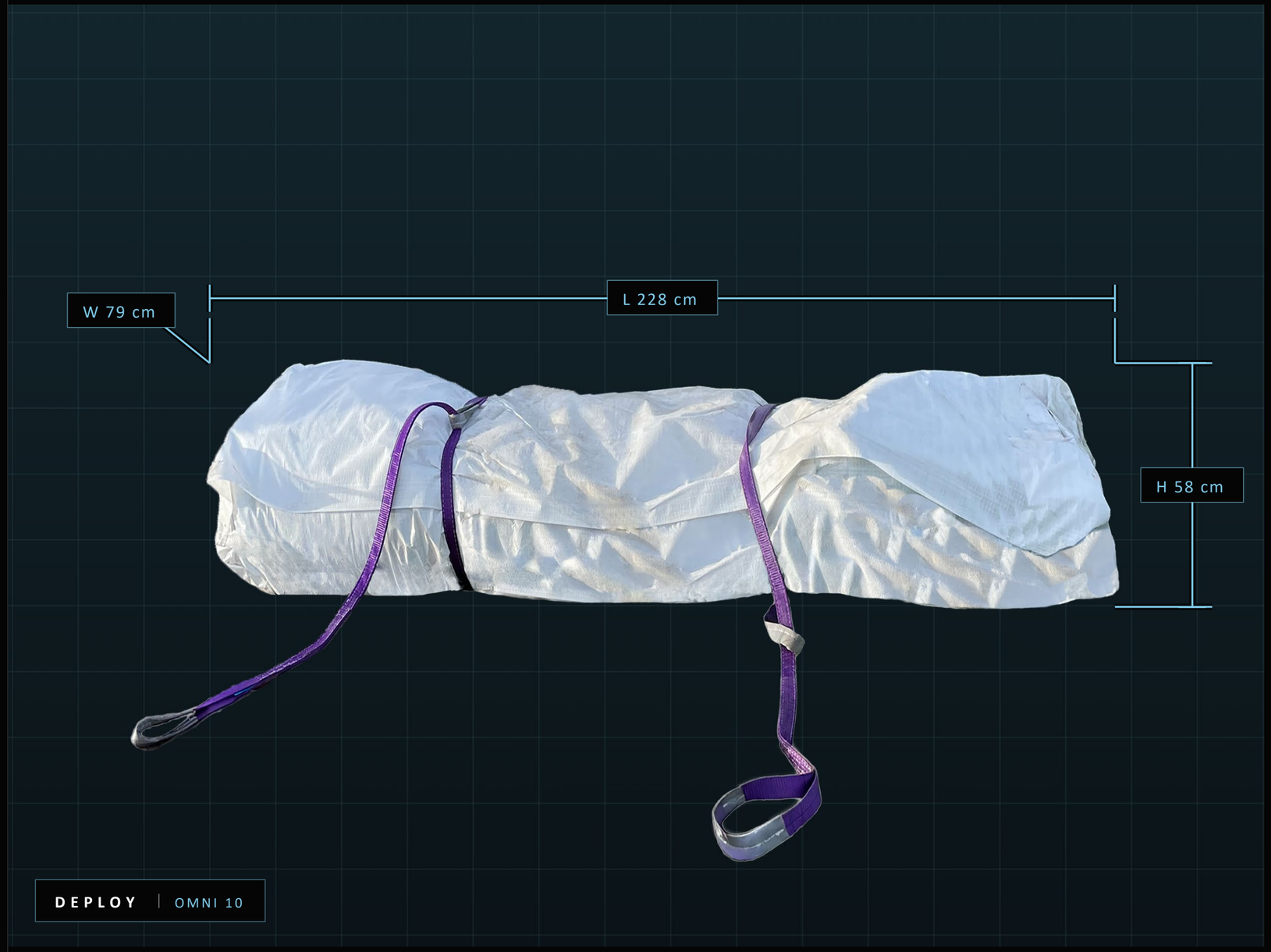
GROSS WEIGHT	383 kg

OMNI 10 — PACKED

Position before you unpack

Lay the roll with the 110 mm overflow facing up, lid end right, base end left. Packed dimensions are marked on the roll.

> **NOTE** Small tanks and large tanks start from different positions on the slab. Follow the positioning diagram in your model's installation guide to get a perfect starting point.



OMNI 10 — INFLATED

Inflated and standing

The blower brings the tank to full form and runs throughout. Help the packaging folds open outward when growth stalls, then approximately 5 to 10 minutes to full volume. The blower is connected to the 110 mm overflow / rainwater inlet.

BLOWER CONNECTION	110 mm overflow / inlet
TIME TO FULL FORM	5 to 10 minutes



OMNI 10 — HYDRATION

Hydrate the whole surface

Wet the entire wall with a spray nozzle until the surface is completely wet through. This model needs a minimum of 250 litres (66 US gal). Hydrate at dusk and rehydrate 3 to 4 times within the first 5 hours. Below 5°C (41°F) use warm water and cover with plastic sheeting.

NOTE You cannot over-hydrate the tank — the more water you spray, the better it performs. Never use a high-pressure system, which disperses cement from the fabric and weakens the wall.

MINIMUM WATER	250 litres · 66 US gal
REHYDRATE	3 to 4 times in the first 5 hours

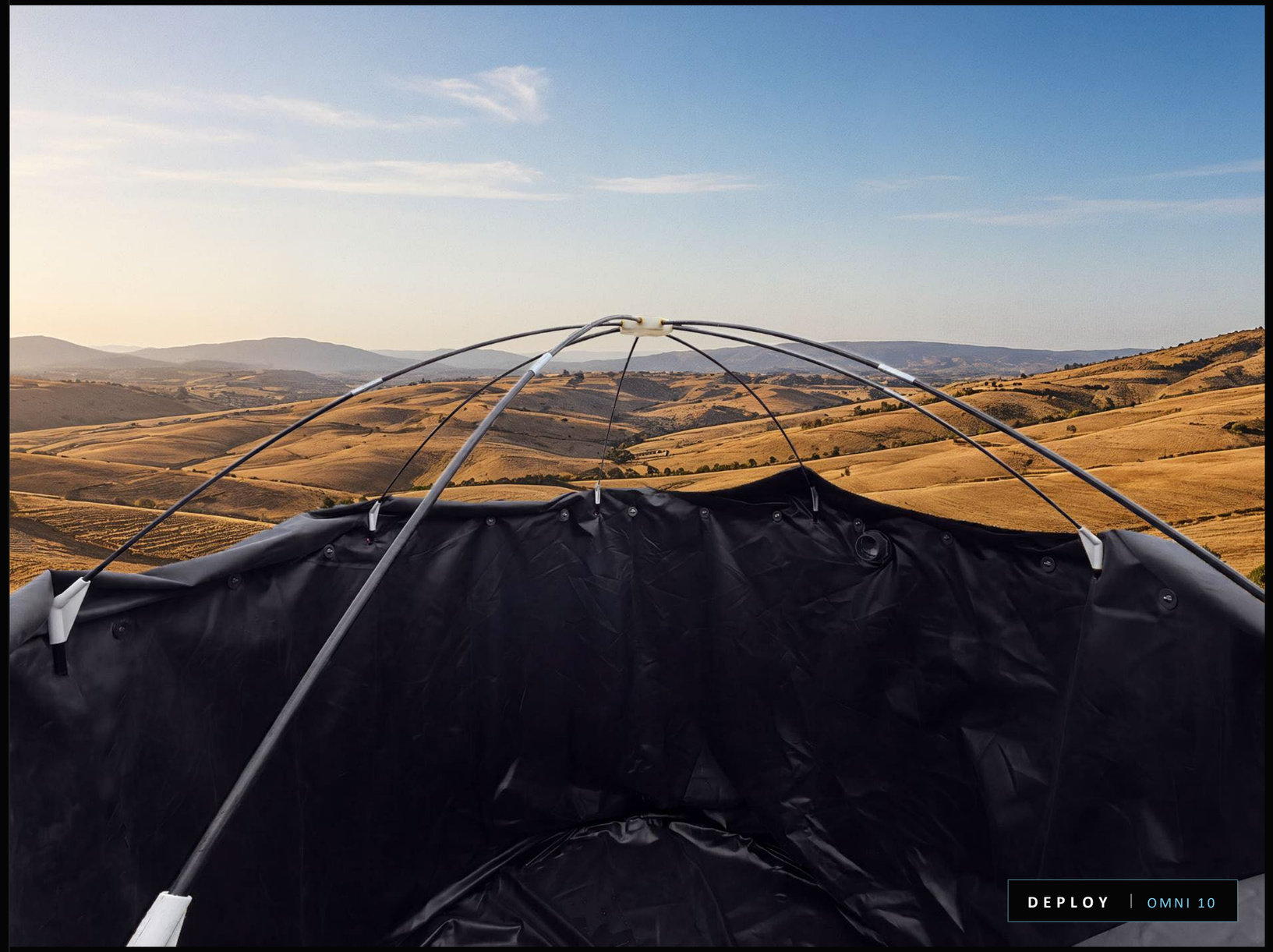


OMNI 10 — OPEN LID

7 poles, 138.2 cm spokes

The lid detaches completely for inspection and maintenance. The roof frame runs 7 spokes from a single central hub to the wall poles, each spoke 138.2 cm from hub to elbow, supplied in 2 segments.

POLES	7
SPOKE RUN	138.2 cm · 4.5 ft
SUPPLIED IN	2 segments

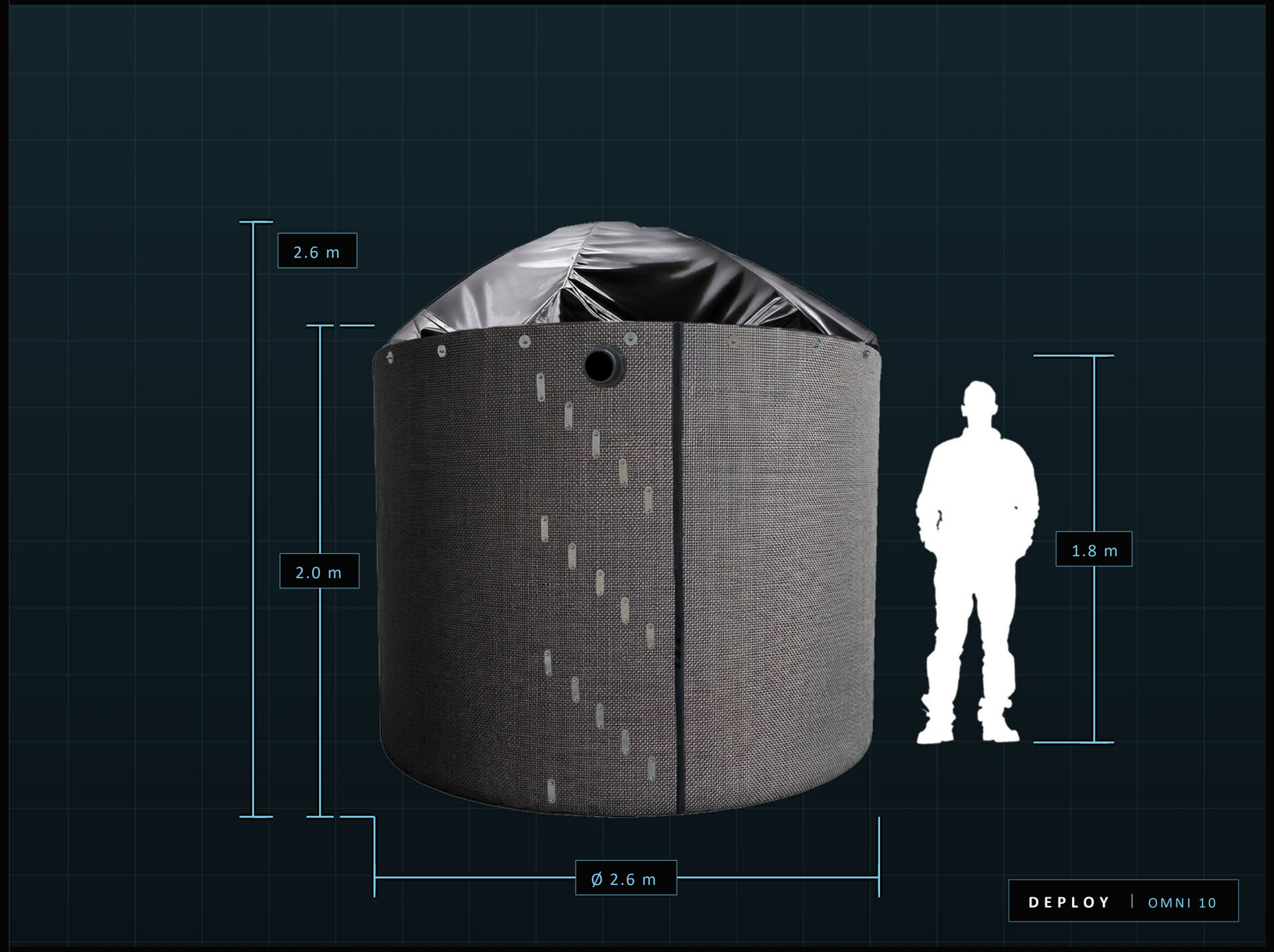


OMNI 10 — SCALE

10,000 litres

Ø 2.6 m (8.5 ft) across

Every model stands 2.0 m (6.6 ft) to the top of the wall, and 2.6 m to the top of the lid. Only the diameter changes across the range. The figure alongside is 1.8 m (5.9 ft) tall.



CAPACITY	10,000 litres · 2,640 gal
HEIGHT TO LID	2.6 m