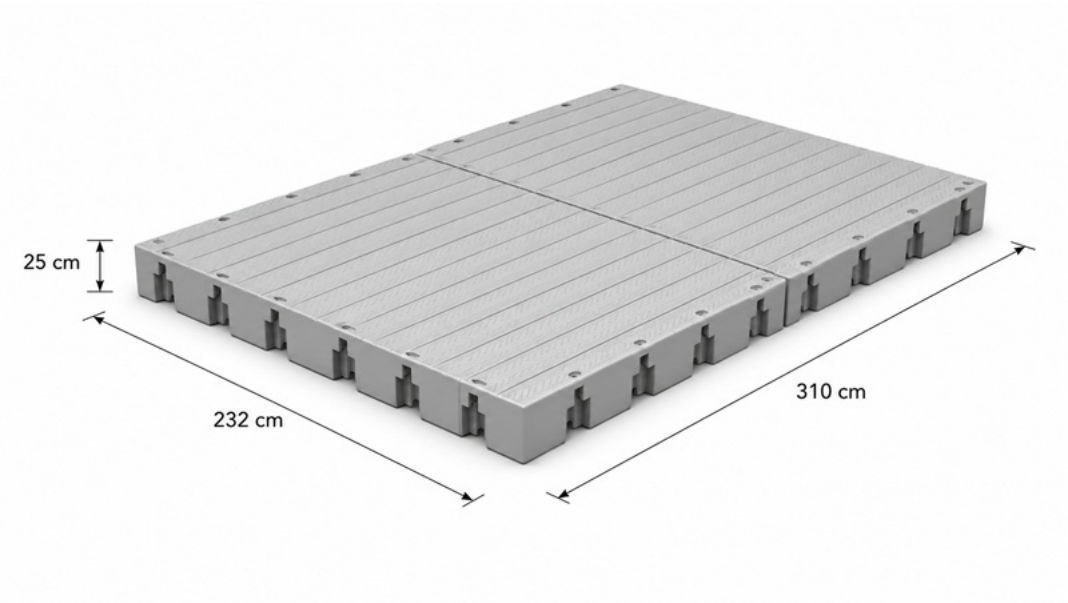
Grundmodule 310 x 232 x 25 cm

SKU: PONB232x310

Cena s DPH: 7 724,40 PLN

Cena bez DPH: 6 280,00 PLN



Technická specifikace

Atribut	Hodnota
Přemístění	1280
Dimenze	310 x 232 x 25 cm
Kolik modulů v sadě?	2
Barva	Šedá
Materiál	Polyethylen (PE)
Hmotnost	144 kg
Užitná plocha	7,2 qm
Doba dodání	3-7 dní
Doba výroby 100 kusů	12 days

Popis

The product photo is for illustration purposes only and may not represent the actual dimensions of the dock offered.

Low-Freeboard Modular Platform

Low-freeboard modular platforms are an ideal solution designed primarily for kayakers and rowers, as well as wherever the platform level needs to be low above the water surface. The platform's design focuses on functionality, durability, and aesthetics, offering easy access to the water and harmonious integration with the surroundings.

We also offer additional elements designed to work with the polyethylene platform components, such as:

Metal screw-in anchoring poles
Guardrails
Swimming ladders
Gangways
Cleats
Screws, washers, and threaded sockets embedded in the plastic components are made of stainless steel, ensuring durability and corrosion resistance.

The dock offered with the specified dimensions includes:

- the number of dock modules listed in the product details, measuring 232x155x25 cm, with an area of 3.6 m², a maximum displacement of 640 liters, and weighing 72 kg each.

- the appropriate number of connectors to build the dock of the specified size.

You can plan and select the number of dock modules and connectors yourself to achieve the desired shape and size of the dock.

The kit does not include:

- connectors for anchor posts

- connectors for anchors, ladders, railings, or a gangway

- elements covering the connector areas on the side of the dock. These elements are not required for use. Using these elements improves the appearance and aesthetics.

- other accessories.

Product Advantages:

Ease of assembly and flexibility: Quick and simple assembly and disassembly. Ability to easily change the configuration, location, and expansion of the platform depending on needs.

Durability and aesthetics: The platforms are made of weather-resistant materials, guaranteeing a long lifespan without the need for maintenance, unlike wooden piers. They maintain an aesthetic appearance for years.

Stable and safe construction: High buoyancy ensures platform stability, and the non-slip surface increases safety of use.

Versatile application: Wide range of applications makes these platforms ideal not only for water sports but also for other purposes where a low-lying platform is needed.

Longevity: Materials used in production ensure a long product life.

UV radiation resistance: The platforms are resistant to the harmful effects of sunlight, which prevents fading and material degradation.

No building permit required: Platforms do not require a building permit, which significantly simplifies the installation process.

Technische Daten siehe Einzelmodul