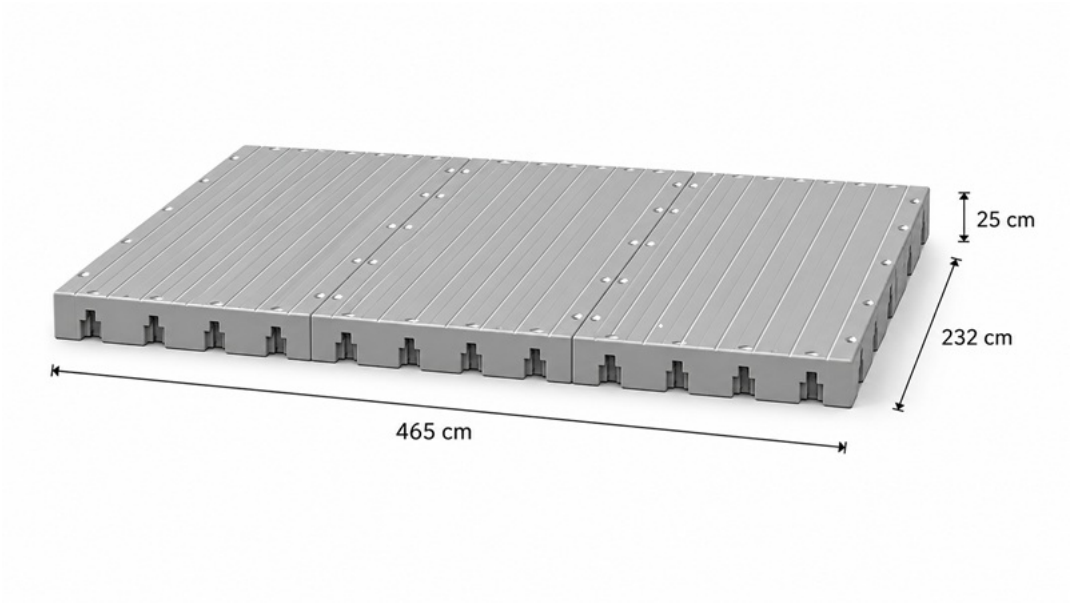
Modular dok 232 x 465 cm

SKU: PONB232x465

Gross Price: PLN 12,250.80

Net Price: PLN 9,960.00



Technical Specification

Attribute	Value
Displacement	1920 l
Dimension	465 x 232 x 25 cm
How many modules in the set?	3
Color	Grey
Material	Polyethylene (PE)
Weight	216 kg
usable floor area	10,8 qm
Shipping time	3-7 days
Production time of 100 pcs	20 days

Description

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.

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.