



Flight cases / Shuttle boxes / Stackable containers / Shuttle boxes

Opentop® tray rack 1200x600xH1550



CARACTÉRISTIQUES TECHNIQUES

Référence produit	ORB OT1206-12
Poids net (kg)	96.00
Overall dim. (mm)	1200x600xH1550

OPENTOP® TRAY RACK 1200X600X1550

This new generation of transport rack comes knocking over all handling, loading and unloading habits. Our experience in the field of industrial logistics and the evolution of labor regulations has led us to design new mobility solutions. The OpenTop® rack is ideal for transporting all types of packaged materials, bare materials or spare parts.

Its versatility is an asset for productivity:

- reduction of the quantity of cases,
- reduction of volumes / transport costs.

Its system of flat, folding and sliding lids eliminates the risk of loss or damage.

Their handling is facilitated by weight compensation springs.

The interior features is customizable. Shelves and removable trays are adjustable in height every 50mm.

This rack consists of elements assembled by screwing to disassemble and replace damaged parts easily. Its almost unlimited lifetime significantly reduces its environmental impact and increases its profitability.

Product specifications and fittings

- Cabinet-style configuration
- Removable panels in Heavy-duty 9 mm birch plywood with black Hexagonal Pattern
- Protected edges with aluminium angles with screw fixation
- 8 steel corners
- 2 flat lids at the front, at the top and at the bottom, folding and tilting with return springs, fully recessed
- 4 recessed sliding latches
- 6 recessed flip handles with double sprung
- Reinforcement board at the bottom
- 4 swivel castors Ø125 (2 with brake) and 2 with directional lock
- Dish for A5 Tour Label

Interior features

- Fixed shelves at the top and at the bottom
- 2 grooved composite panel sides with 50 mm pitch on aluminum bars reinforcements
- 30 mm foam on the inside of the lids
- 2 damping foam strips on the back

Developed and manufactured by Rythmes & Sons in France

*** Removable trays and shelves supplied separately ***