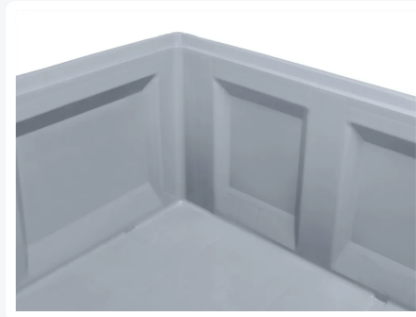




# Pallet box BIG BOX with drop door - 1200 x 800 mm - closed - 4 feet - grey



## Product specifications

External (LxWxH)	1200 x 800 x 760 mm
Internal (LxWxH)	1110 x 710 x 610 mm
Capacity	535 liter
Sidewalls	Closed, with convex wall panels - one long side with a hinged flap
Material	HDPE
Article number	4403.150.502
Weight (kg)	31,5 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Bottom	Closed, reinforced
European Article Number	7424902552581
Colorcode	RAL 7040
Max. load capacity per box	500 kg
Max. static stacking load	4500 kg
Max. dynamic stacking load	1000 kg
Quantity per pallet	3

## Features

**BIG BOX plastic pallet box (1200 x 800 x H760 mm - 535 litre) in a food-grade version**

**With hinged drop door size 740 x 315 mm (W x H), with snap-slide locks**

**The hinged door can also be operated when BIG BOXES are stacked**

**In the open position, the drop door does not block the entry opening of the pallet base, so the box remains accessible for forks**

**With convex, outward-bulging walls for extra internal volume**

**With a 1" outlet fitting on one short side and one long side**

**With a 2" outlet fitting on one short side and one long side**

**Options: lay-on lid - hinged lid - printing - QR codes or barcodes - dividers - mobile version - perforated version - loose feet - check taps - screw plugs - coversheets**

## Description

BIG BOX plastic pallet box with a hinged drop door on one long side. Opening the drop door significantly reduces the lift-over height of the box, making loading much easier. This increases efficiency and supports a practical workplace layout. In addition, BIG BOX pallet boxes feature convex, outward-bulging wall panels, providing up to 10% more volume compared to conventional pallet boxes. BIG BOXES with a drop door are used universally. Assembly lines, order picking areas and warehouse locations in particular are very satisfied users of this practical pallet box variant.



## Suitable accessories



## Alternative articles

