



PALETTI SET SMALL

Paletti Set Small

Material
 Pallets: polypropylene
 Seating covers: Olefin with PVC bottom
 Seating inner bags: non-woven polyester with dacron lining
 Backrest covers: Olefin
 Backrest inner bags: non-woven polyester
 Backrest frames: galvanized steel

Filling
 Seatings: SG35 hybrid foam
 Backrests: chopped foam (Mixed and recycled)

Coating
 Covers: PVC coating on the fabrics inside, water and dirt repellent coating on the outside
 Backrest frames: highest standard fine texture powder coating

Weight product
 59.95 kg €

Dimensions
 190 x 100 x 90 cm €

Weight product + packaging
 69.6 kg €

Dimensions packaging
 Seating corner seat: 92 x 92 x 49 cm
 Backrest corner seat: 78 x 60 x 50 cm
 Seating seat: 92 x 92 x 49 cm
 Backrest seat: 78 x 60 x 50 cm

Batch number
 Covers: in the cover, close to the zipper on a white label
 Pallets: underneath the Fatboy label

Washing instructions:
 • Wash covers at 40 °C
 • Bleach cleanable
 • Do not tumble dry
 • Iron on the lowest temperature
 • Do not dry clean

Features
 • Modular lounge system with endless possibilities to create your own setup
 • UV-resistant
 • Water and dirt repellent
 • Bleach cleanable

Recommendations
 • Do not poke with sharp objects, this might cause the fabric to tear
 • Please iron the covers on the lowest temperature to activate the water-repellent coating after long term use
 • Long-term exposure to outdoor conditions may harm the quality of your product, store your product when not in use in a dry and shady place to increase its longevity
 • Please make sure the product is clean and dry before storing

HOW TO ENJOY YOUR PRODUCT TO THE MAX

Keeping it clean
 To clean the cover from dust and dirt, spray it with cold water (30°C) or wipe it with a soft cloth soaked in water.

For heavily soiled areas lightly scrub the area with a sponge soaked in mild detergent and rinse with cold water.

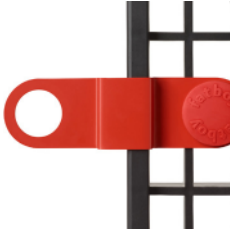




Paletti Set Small



High quality UV-resistant fabric



Create your own setup



PALETTI SET SMALL

Technical drawing

