



Technical Data Sheet

BC-KIT-1 Timber batten holder (with DPH-PH5)

COMPONENTS

The BC-KIT-1 is composed of 5 pieces: BC-Batten holder (base + guides) + **Rack plug large** + Pin tube

CHARACTERISTICS

Weight: 0,140 kg

Minimum thickness of joist: **36 mm** Width of joist: **from 35 to 140 mm**

MATERIAL

Copolymer polypropylene (CPP)

Composition: +/- 80% first grade pre-selected recycled PPC, and +/- 20% Talc + Masterbatch black

Design and an all manners of activities dies France

Designed and manufactured in Europe

Use of recycled materials exclusively of EU origin

Resistant to weathering, sea salts, algae and a wide range

of chemicals

Temperature range: -30 °C to +80 °C

PACKAGING

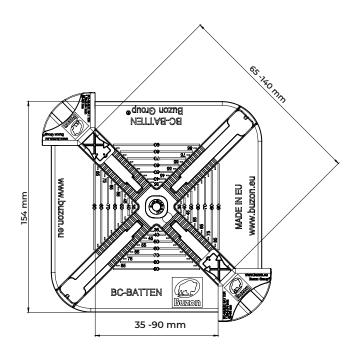
Pieces per carton: 120 pcs Carton weight: 17,71 kg

Carton dimension: 520 x 350 x 320 mm

Cartons per pallet: 42 pcs Pieces per pallet: 5 040 pcs

Pallet dimensions: 100 x 120 x 220 cm

Pin Tube Rack Plug large



APPLICATIONS

The support for joists BC-KIT1 is fixed in place using our plug-in system on Buzon® pedestals in the BC range. They firmly hold the joists supporting the deck boards. The adjustment guides allow the positioning of timber battens at different angles. **Compatible with all BC pedestals equipped with a DPH-PH5 slope corrector.**

SAFETY INSTRUCTIONS

Buzon pedestals and accessories are designed to support external raised floors for pedestrian traffic only and are not designed to support or be subjected to moving and/or vibrating machinery & equipment, including maintenance, cleaning vehicles, automobiles and other similar equipment.





