

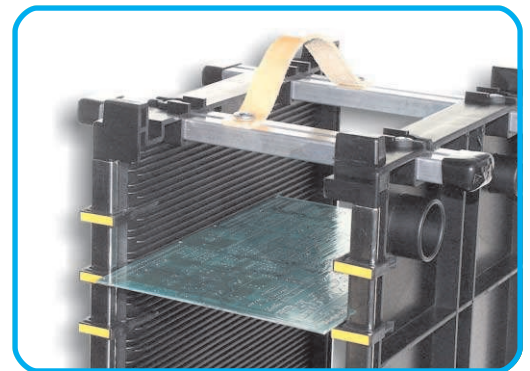


LABERACK PCBs handling

LABERACK is an adjustable frames that provides a secure method for storage and handling of mounted PCBs or LABEFIX trays.

Material: Static dissipative polypropylene, $R_s 10^6 \pm 10^8 \Omega$
 Sidewall dimensions: 480 x 290 x 35 mm
 Intermediate wall dimensions: 470 x 280 x 40 mm
 Connecting rail: section: 30 x 15 mm
 Number of storage channels: 79
 Distance between channel centres: 5 mm
 Maximum PCB thickness: 2.3 mm max
 Channel depth: 4 mm
 Stainless-steel stiffening rib .
 Bolts and screws included with sidewalls and intermediate walls.

To give the exact length of connecting rail add to the board width 20 mm for each sidewall and 6 mm for intermediate wall



7804.007
7804.017

Sidewall in black dissipative polypropylene +70°C
 Intermediate wall in black dissipative polypropylene +70°C

7804.002

Aluminium connecting rail(length cut to max 3m)

7804.021
7804.025
7804.040
7804.041

Handle for transport (rail fixing)
 Bag of 40 spare screw and bolts
 Clips for sidewall (with labels) - package of 100
 Clips for intermediate wall (with labels) - package of 100

LABEFIX pcb assembly

LABEFIX trays are used for component insertion before wave soldering of the PCBs. A special foam gently holds the leads until the PCB is removed for wave soldering. The foam doesn't crumble, or pollute and has a very long life.

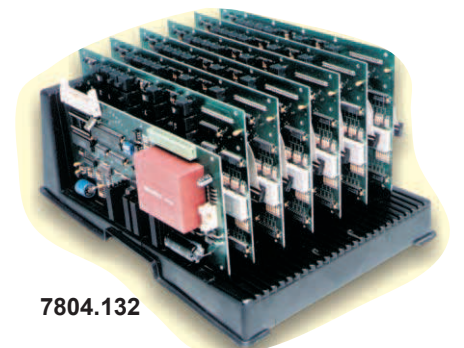
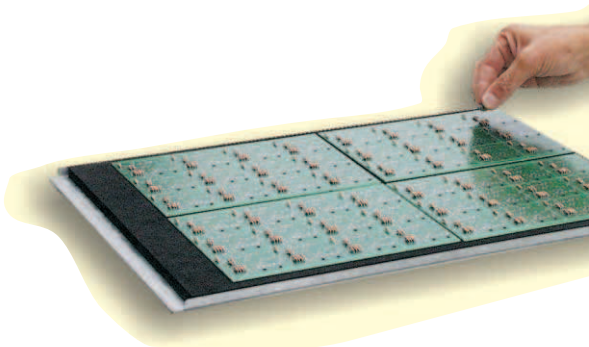
Material: - zinc plated material base
 - conductivo polyethylene closed cell
 (cross linked foam density ISO 845
 60Kg/m³ thickness 7mm)
 1Kg

Weight:

7610.100

Standard tray 530x330x8mm with foam
 (other dimensions on request)
 Only foam 500x330x7mm

7610.110D



7804.132

LABETRAY pcb holders

Made from black conductive polypropylene, LABETRAY have multiple uses in the static free environment, as holding the PCBs during assembly, testing and rework.

7804.130

Conductive L-shaped LABETRAY
 dimensions : 208x272x93mm

7804.132

Conductive L-shaped LABETRAY
 dimensions : 355x268x128mm

7804.134

Conductive flat LABETRAY - 25 slots
 dimensions : 490x180x50mm



7804.134

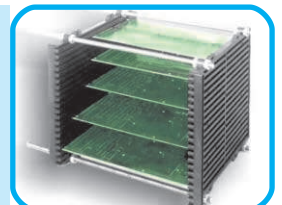
An effective alternative to LABETRAY is the DESK HOLDER 7804.120 . It is possible to make an adjustable rack by assembling 2 Desk Holders with 4 threaded bars.

7804.120

Black conductive Desk Holder
 dim.: 200x240x20mm

7804.125

Kit of four 330mmxM8 threaded bars and nuts





MINILABERACK

Safe storage and transport system for PCBs from assembly through testing. Easy snap-together modular system to increase storage capacity. The racks are made from black static dissipative polypropylene

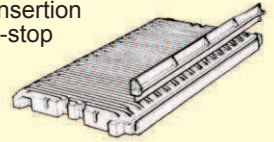
Material: Static dissipative polypropylene, $R_s 10^5 \div 10^8 \Omega$
 Distance between channel centres: 6mm
 Maximum PCB thickness: 3.8mm
 Channel depth: 3mm
 Number of storage channels: 44

Side wall
 dimensions: 300 x 170 x 21 mm

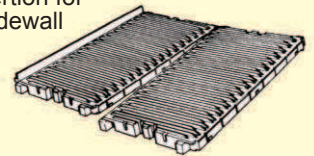
Connecting rail
 section: 37 x 9 mm

Connecting rails cut to length (max 3 m).
 To give the exact length of connecting rail add to the board width 18mm for each sidewall

Snap-on insertion of back-stop



Snap-on insertion for sidewall



7804.052
 7804.060
 7804.072
 7804.075

Sidewall black dissipative
 Aluminium connecting rail
 Flat slide black conductive
 Bag of 40 spare nuts and bolts)



LABESERT 10

Made in conductive polypropylene, LABESERT racks are suitable for automatic PCB insertion machines. Channel pitch: 10mm

7804.110

LABESERT 10 Rack

dim. 315x355x575(H)mm

Walls and terminal plates made by conductive plastic (60°C)

PCB adjustment:

from 40 to 260mm

Side Guide Slot:

depth 3.5mm - width 7mm

Made from black conductive polystyrene, the DEPOPRINT system accommodates various board dimensions throughout storage, production and despatch. Fits plastic containers type Newbox or other 300x400 and 600x400mm standard Euro boxes. Two different sidewall sizes that slide along two parallel aluminium connecting rails 95mm high (length cut to max 3m).

Material: black conductive polystyrene

R_s : $<10^5 \Omega$

Temperature range: from 0 to +55 °C

Number of slots: 32

Distance between slot centres: 10mm

Maximum thickness of the board: 2.3mm

Depth of the slots: 2.3mm

7804.751 **DEPOPRINT** Sidewall 209mm (H)

7804.760 Aluminium Connecting Rail 95x553mm

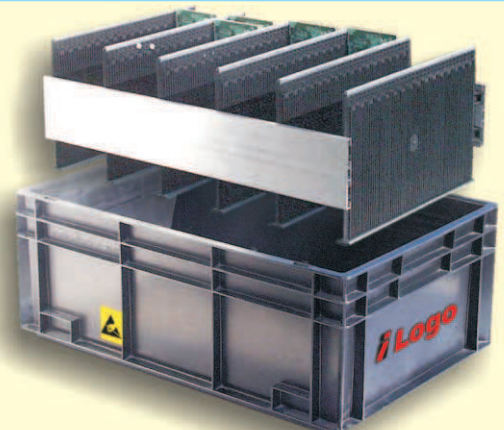
7804.762 Aluminium Connecting Rail 95x250mm

7804.765 Aluminium Connecting Rail 95mm (H)

7804.759 Insertion Stop

7804.773 Hexagonal spanner for assembling sidewall

DEPOPRINT



MODULINE

The MODULINE adjustable circuit board holders have multiple uses in the static-free environment. At workstations they hold PCBs during insertion, assembly, testing, burn-in and rework.

material: static dissipative polypropylene, black colour
 Dimensions: 285x145x80mm

7610.011 Dissipative PCB holder with 1 clamp and 2 clips

7610.012 Dissipative adjustable clamp

7610.013 Dissipative board supporting clips

7610.014 Dissipative PCB holder without clamp

