LABERACK *PCBs handling*

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

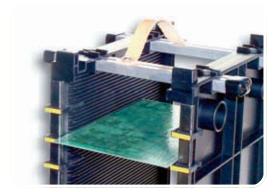|	
Sidewall	dimensions: 480 x 290 x 35 mm
Intermediate wall	dimensions:470 x 280 x 40 mm
Connecting rail:	section: 30 x 15 mm
Number of storage channels:	79
Distance between channel centres:	5 mm
Maximum PCB thickness:	2.3 mm max
Channel depth:	4 mm

Stainless-steel stiffening rib .
Bolts and screws included with sidewalls and intermediate walls.

7804.002   Aluminium connecting rail(length cut to max 3m)
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	Sidewall in black dissipative polypropylene +70°C
7804.017	Intermediate wall in black dissipative polypropylene +70°C
7804.004	Sidewall in black conductive polycarbonate **+120°C**
7804.021	Handle for transport (rail fixing)
7804.025	Bag of 40 spare screw and bolts
7804.022	PVC black cover for aluminium bar
7804.040	Clips for sidewall (with labels)
	- package of 100
7804.041	Clips for intermediate wall (with labels)
	- package of 100

On request: sidewall and intermediate wall in black or orange ABS (not-ESD)