

SOME EXAMPLES



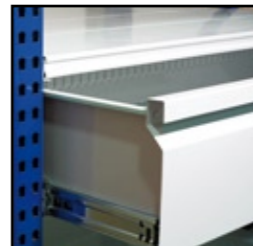
RANGE OF ACCESSORIES



SIDE PANELS FRAME



UNIVERSAL BAR



DRAWER



DIVIDER



RAILINGS






WORKBENCH



STAIRS



MAZZANINE FLOORS

-  descargable a la nostra web www.mobiltac.com
-  downloadable from our website www.mobiltac.com
-  téléchargeable sur notre site www.mobiltac.com



C/ Mare de Déu del Mont, 22
 Urb. Les Forques
 17740 VILAFANT (Girona)
 Tel. 972 67 86 97 - Fax. 972 67 87 67
www.mobiltac.com

Authorized dealer

PICKING P55



The solution with image!



DESCRIPTION OF THE PRODUCT.

P55 picking shelving is designed to store half load, provides a wealth of possibilities and accessories and is combined with the heavy load shelf and shelf trade, making it the most versatile.

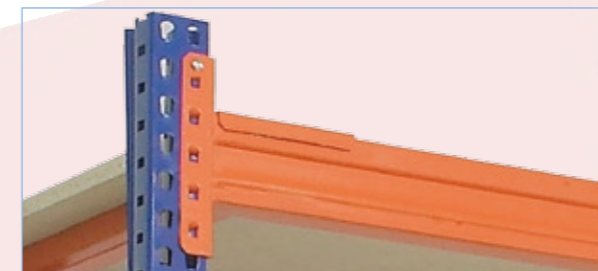
The shelves are made up to 10 meters to take the entire volume of the warehouse with the ability to access high levels by walkways and stairs supplied are for MOBILTAC or by mechanical elements.

Variety of lengths of beams, height-adjustable every 33mm to maximize space, wide variety of frame depths, can be adapted to the needs of each product to be stored. Supports put lots of accessories depending on the type of installation: spacers, rails, drawers, doors to create a wardrobe, metal sides, clothes rack, tube crossbar, crossbar U separator bar and hooks.

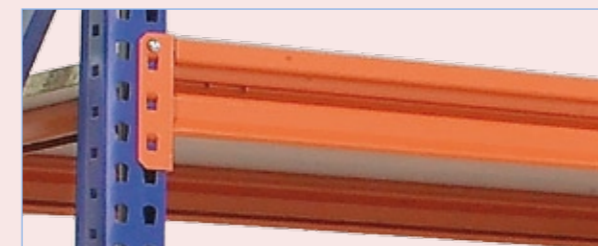


LOAD TABLE

BEAM	LENGTH (mm)							
	1005	1335	1500	1830	2065	2395	2725	
Z-60	1110 kg	918 kg	712 kg	646 kg	505 kg	373 kg	280 kg	
Z-80	1600 kg	1260 kg	1056 kg	815 kg	750 kg	600 kg	500 kg	
BEAM 80	1800 kg	1700 kg	1640 kg	1300 kg	1210 kg	1100 kg	1000 kg	
TUBE	110 kg	56 kg	45 kg	30 kg	27 kg	-----	-----	



1 BEAM 80X50 CM.



2 BEAM Z - 80



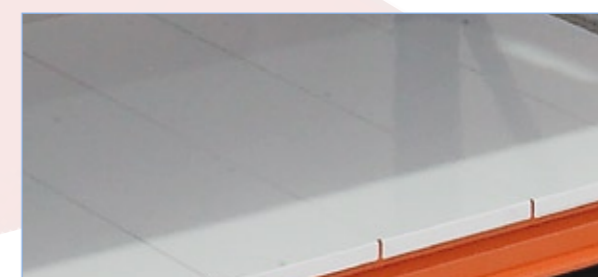
3 BEAM Z - 60



4 HANGER BEAM



5 LONGITUDINAL SHELF



6 CROSS-SHELF



QUALITY.

The steels used are certified using high elastic limits and certified according to European standards, all contained in document 10.2.01 of the recommendations of the European Federation of Logistics.

The loads were calculated and tested for a safety factor of 1.5. The maximum deflexion permissible is 1/200 of the beam length.



Welding robot cell

FINISHING ELEMENTS.

The pieces are painted electrostatically, previously subjected to degreasing, nanotechnology treatment, washing with water and second rinsing with osmosis water, they are then painted with epoxy-polyester paint and polymerised in the oven at 180 for 20 minutes. The paint used is fireproof classified as M1.

MOBILTAC offers the ability to customize the installation with the color of our extensive RAL, providing for minimum periods of delivery.



Painted line Dual Track (P & F)