

- › Manually assembled in 120 seconds
- › Profile made of galvanised steel
- › No nails – no rivet gun
- › Content load up to 1.000 Kg
- › Stacking load up to 4.000 Kg
- › According to international phytosanitary norm ISPM-15 FAO
- › Customized prints available
- › Standard sizes available on stock



e-box

safe shipping pack



Strength and practicality

E-box is a folding crate made of plywood, suitable for sea, air and road transport of all types of products. Its strength is due to the quality of the material used.

The plywood is 6 mm thick, which grant a high degree of resistance to the various stresses all along transportation phases. The corners, which are exposed to the highest stress, are made of galvanized steel 0.45 mm thick, while top and bottom are 0.8mm thick. These profiles have holes which, when fitted to the foldable crate side, allow a simplified and fast assembly.

High resistance and customization

E-box reaches the highest level for static and dynamic capacity. The standard product bears a content load up to 1.000 kg and a static stacking load up to 4.000 kg. No additional strengthen is needed and the content is well protected in all transport, storage and shipping phases. **E-box** can be customized with international symbols and shipping logos, this to ensure a best safety level and as company advertisement.



No Nails
No Rivet gun



E-box is approved for the shipment of dangerous goods

Thanks to the solidity of the materials and its stability **E-box** has obtained the UN certification for the classes of risk I-II-III. Available in dimensions 400 x 300 x 260 - 580 x 380 x 380 - 780 x 580 x 380 - 780 x 580 x 580 - 1180 x 780 x 580 - 1180 x 780 x 780. On request it is possible to approve all other measures.

E-box is simple and safe

Thanks to its features and design, **E-box** fulfill the safety requirements of working regulations by allowing opening and closing operation in any working environment, this without any need of nailing systems and without restrictions, making **E-box** cost-effective and practical.

E-box is economical

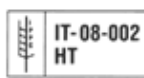
The rapid assembly system without nails, rivet guns or staples allow a reduction of the purchase and running costs. Thanks to the high-quality materials **E-box** has a lighter weight by same volume, in this way can be saved also shipment costs.

2 way pallet with 2 plinths 48 x 48 mm							
Pos	Int. measurements (mm)			Ext. measurements (mm)			Weight (kg)
	L	P	H	L	P	H	
1	400	300	260	420	320	330	4,40
2	480	380	380	500	400	450	6,50

2 way pallet with 3 plinths 48 x 48 mm							
Pos	Int. measurements (mm)			Ext. measurements (mm)			Weight (kg)
	L	P	H	L	P	H	
3	580	380	380	600	400	450	7,80

2 way pallet with 3 plinths 50 x 95 mm							
Pos	Int. measurements (mm)			Ext. measurements (mm)			Weight (kg)
	L	P	H	L	P	H	
4	780	380	380	800	400	490	11,00
5	780	580	380	800	600	490	14,50
6	780	580	580	800	600	690	16,80
7	980	580	380	1000	600	490	16,50
8	980	580	580	1000	600	690	19,00

4 way pallet							
Pos	Int. measurements (mm)			Ext. measurements (mm)			Weight (kg)
	L	P	H	L	P	H	
9	1180	780	380	1200	800	530	30,30
10	1180	780	580	1200	800	730	33,50
11	1180	780	750	1200	800	900	36,40
12	1180	980	580	1200	1000	730	37,40
13	1180	980	750	1200	1000	900	40,50
14	1130	730	600	1150	750	750	28,50



Sizes always on stock