

- › *Rapid assembly*
- › *Lower weight with same internal volume*
- › *Closing without nails or staples*
- › *High capacity resistance*
- › *Compliant with ISPM-15 FAO phytosanitary regulations*
- › *Customized with logos and company names*



**e-six**  
safe shipping pack



## Customized and in several ways assembled

**E-six** is a customized plywood crate, suitable for transport of all kind of products by sea, air and on road. It is composed of six single walls, which can be matched in desired order, enabling the assembly in several ways, even around its load content, especially if the product is heavysset or high.

**E-six** is strength due to the quality of the used materials and the crate sides made in 6mm plywood, which gives it a high degree of resistance to the various stresses that the crate undergoes during the transportation phase. The lid and bottom frames are 0,80mm thick. These frames have holes that, when fitted to the tabs on the sides, make the assembly and fixing operation much simpler.



## Measures and stresses

**E-six** is available in customized measures up to mm 2400x1500x1400. Safety standards are high for both static and dynamic capacity. No additional strengtheners are needed and the contents are well protected in all transport, storage and warehouse operations.

Further **E-six** can also be personalised with company logos and international symbols, this to ensure rapid identification and in order to offer an effective means of publicity to the company.



No Nails  
No Rivet gun



### For complex encumbrance

**E-six** is a versatile box, which solves several assembling criticalities: the 6 single sides (2 front walls, 2 side walls, the bottom panel and the lid) can be assembled "around" the load content, even by an operator alone. Strength, due to the thickness and the kind of plywood, it is suitable to pack unhandy and heavy goods with full simplicity. The disassembly is easy alike.

### E-six: simple and safe

Due to its characteristics and simplicity, **E-six** obviates the Work Health and Safety rules restrictions. As the boxes have no utilization limit and can be opened and closed in every working environment without any riveting system, they result convenient and competitive.

### E-six is economical

The rapid assembly system that uses no nails, rivet gun and staples, helps to reduce purchase and running costs. Due to the characteristics of the used materials, **E-six** weights less than traditional products, with the same internal volume. This characteristic also allows considerable savings on freight costs beside the possibility to recycle the box.

