

Ferronato[®]

BHC2000-DUTS-1

DUT stand for BHC2000-3-A/B Helmholtz coils

- **Of variable height: from 673 to 1048 mm (375 mm range), in steps of 100 mm (Fig. 1 & 3)**
- **Table top of 525 x 525 mm, with levelling screws**
- **Totally non-magnetic, made in aluminium alloy square tubes and parts in strong plastics**
- **It can be resting on the parent floor with our elevated flooring installed around, without contact in between them to reduce vibrations at the DUT (Fig. 2)**
- **It has holes at the feet to fix the stand to the floor with 6-mm (or 1/4") screws (Fig. 4)**
- **Shipped dismantled, in a flat pack**
- **Load capacity: 150 kg**

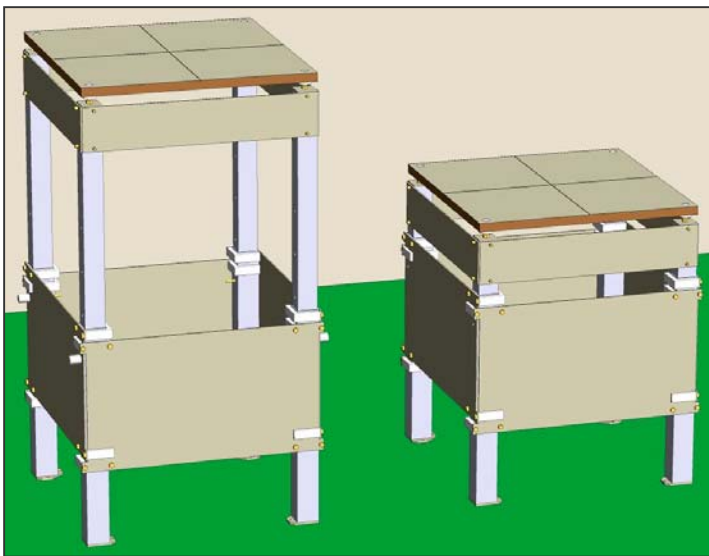


Fig. 1

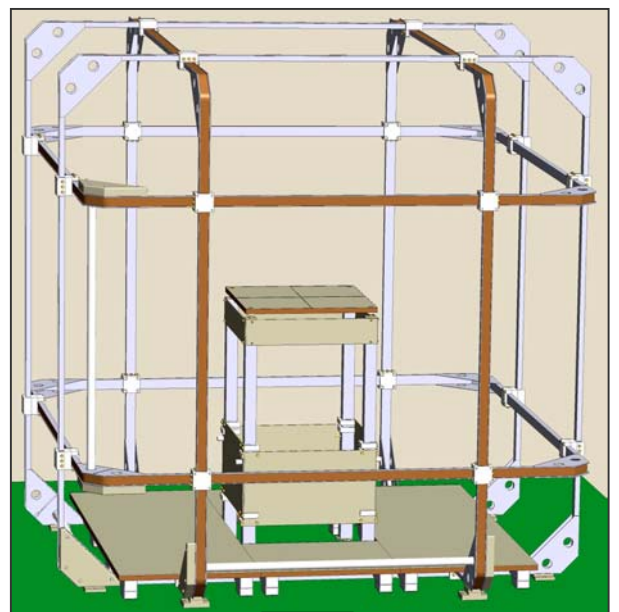


Fig. 2

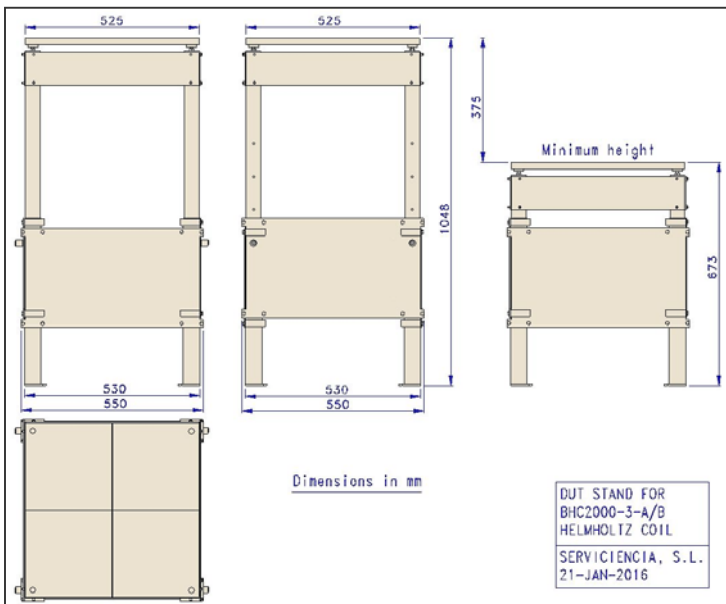


Fig. 3

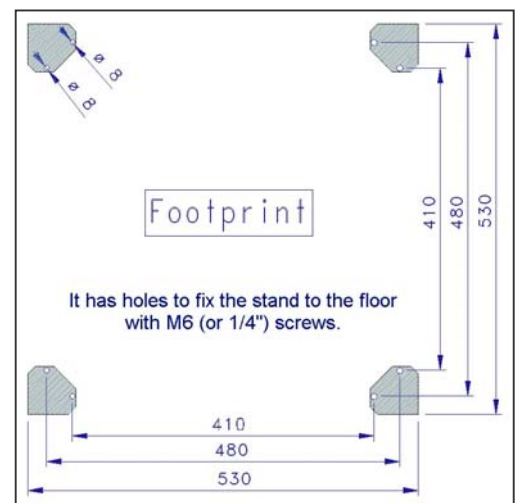


Fig. 4

- These specifications could suffer minor changes in the future -

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