Revolutionary size chart

With **only 6 sizes**, e-STAB covers all fits. Measure the **pelvis** circumference and height to determine the right size by consulting the appropriate table.

Pelvic circ. cm



* Measured from the proximal side of the corpus sterni to the upper edge of the

e-STAB

3-point hyperextension brace

- Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumba transition (T10-L1/L2)
- Osteomalacia with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corse

















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3-point

brace

hyperextension

REF. IP35/PC Connect the Cervistable collar and the hyperextensor **REF. IP35/P** Sternal hemi-plate for PaceMaker wearers REF. P1000/IA Underarm protection sleeve in a non-toxic hypoallergenic material





e-STAB represents the evolution of the hyperextensors which had already replaced the old pinstriped corset: new details based on 3 thrust

Practically "taylor made"

The telescopic structure (both horizontally and vertically), the pelvic and sternal bands, which are also telescopic, the innovative hooking system, the adjustable padding, and every single detail, are the result of **highly** advanced design.

e-STAB adapts to every possible anatomical conformation of patients, as a customized device and with a reduced number of sizes.

Can be put on in just three steps





ORTHOSERVICE

RO+TEN

Take care feel better





Frame made of a light aluminum alloy, with chamfered edges. Allows all possible adjustments without removing the screws, simply by loosening them.



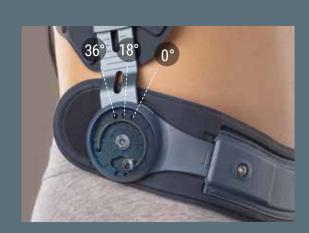
The first adjustment, on a bedridden patient, is facilitated by the **self**adjusting pre-fixing system. Once the optimal length has been determined, proceed to the final fixation.







The belt attaches to the frame by means of a lightweight and durable acetal resin lever with a safety button.





Features padding on the inside with **central** relief zones so as not to press on the vertebrae.

The pelvic band has terminals made of a flexible and resistant polymer, is **telescopic** horizontally, with numbered reference notches, and a has a vertical **tilting** system. It can be shaped in the central part and locked (0°,18°, 36°) by means of grub screws.





THERMOFORMED PADDING

Without seams and gluing,

they are made of bi-coupled PE foam and covered with a mixed elastane fabric, with an attractive texture. They can be shortened in length (following the provided cutting lines) and then applied with **practical** buttons. Water-repellent





