



EgiFix medical provides anterior thoracolumbar plate system to secure and stabilize the anterior column of the thoracic and lumbar spine (T1-L5).

Shape

- Low profile.
- Pre-curved to fit the spinal anatomy.

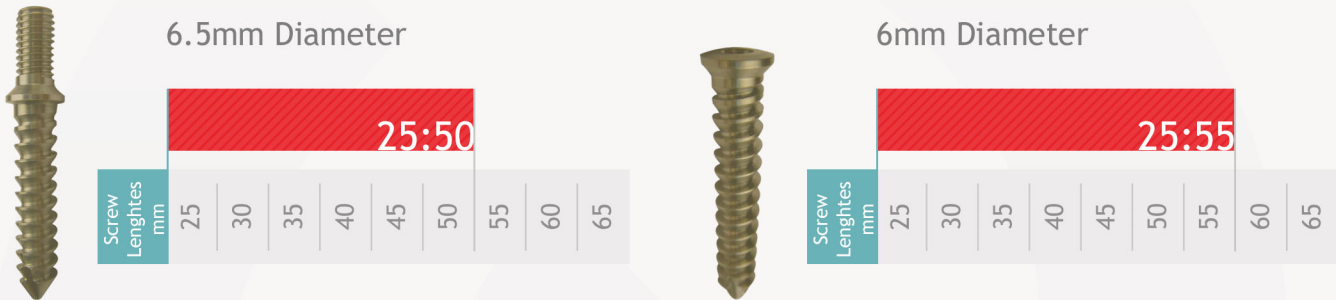
Modularity

- The wide range of sizes of the plate and screws give the surgeon all the needed tools to reach the optimum result.
- Plates lengths start from 50mm till 160mm with increments of 10mm.
- While for the screws there is two available diameters (6.0mm-6.5mm) and lengths of the screws vary from (25mm to 55 mm) for dorsal and lumbar spine.
- A whole new design with lower profile is available for paediatrics.
- The system allows the distraction of the spine and the compression of the bone graft.
- The whole system is manufactured from titanium alloy (Ti-6Al-4V ELi).





- Versatile plate system.
- For lumbar, dorsal and paediatric anterior and lateral stabilization system.
- Easy, compression and distraction.
- Lengths from 50mm to 160mm.
- Graft screw locked to the plate.



- Set of instruments designed for optimal performance and ease of use for the surgeon



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