

ROMEO 2 PAD

POLYAXIAL PLATE The 30° [polyaxiality](#) of the plate optimizes the adaptation of the device to the patient's anatomy.

ONE STEP LOCKING MECHANISM The easy one step locking mechanism allows the surgeon to compress, fix and lock the implant at the same time.

P-SCREWLESS TECHNOLOGY ROMEO®2 PAD can be used as an alternative to pedicle screws in selected indications (refer to the Instruction For Use).

CENTRAL CORE IN PEEK OR TITANIUM The central core is made of PEEK, while the FDA approved version has a titanium central core. Both versions include a graft window to promote the fusion process.

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