

Opening the pedicle with the heptagon end probe

VI-1027
VERTICALE Probe, heptagon
end, straight



VI-1029
VERTICALE Probe, heptagon
end, curved



The desired screw insertion point into the pedicle is defined by means of anatomical landmarks and under x-ray control. To further open up the pedicle down to the cancellous bone of the vertebral body, a corresponding VERTICALE Probe is used (Fig. 1). The specially designed end of the probe (Fig. 2) enables a targeted pedicle opening. Depth marks on the instrument can be used for guidance (Fig. 3).

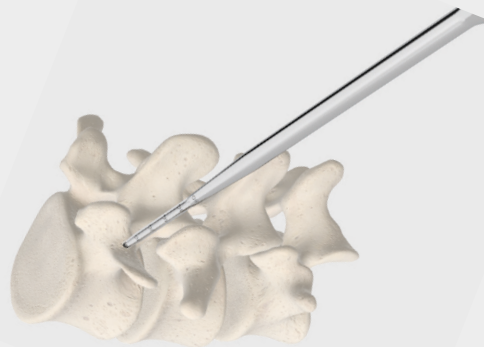


Fig. 1 Preparing the screw channel with the probe



Fig. 2 Heptagon end of the probe, curved and straight

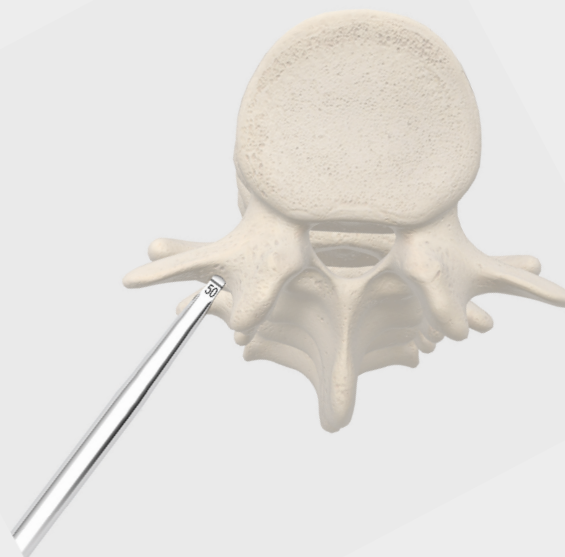


Fig. 3 Depth marks for probe guidance

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D30126.a.EN
19.10.2017

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