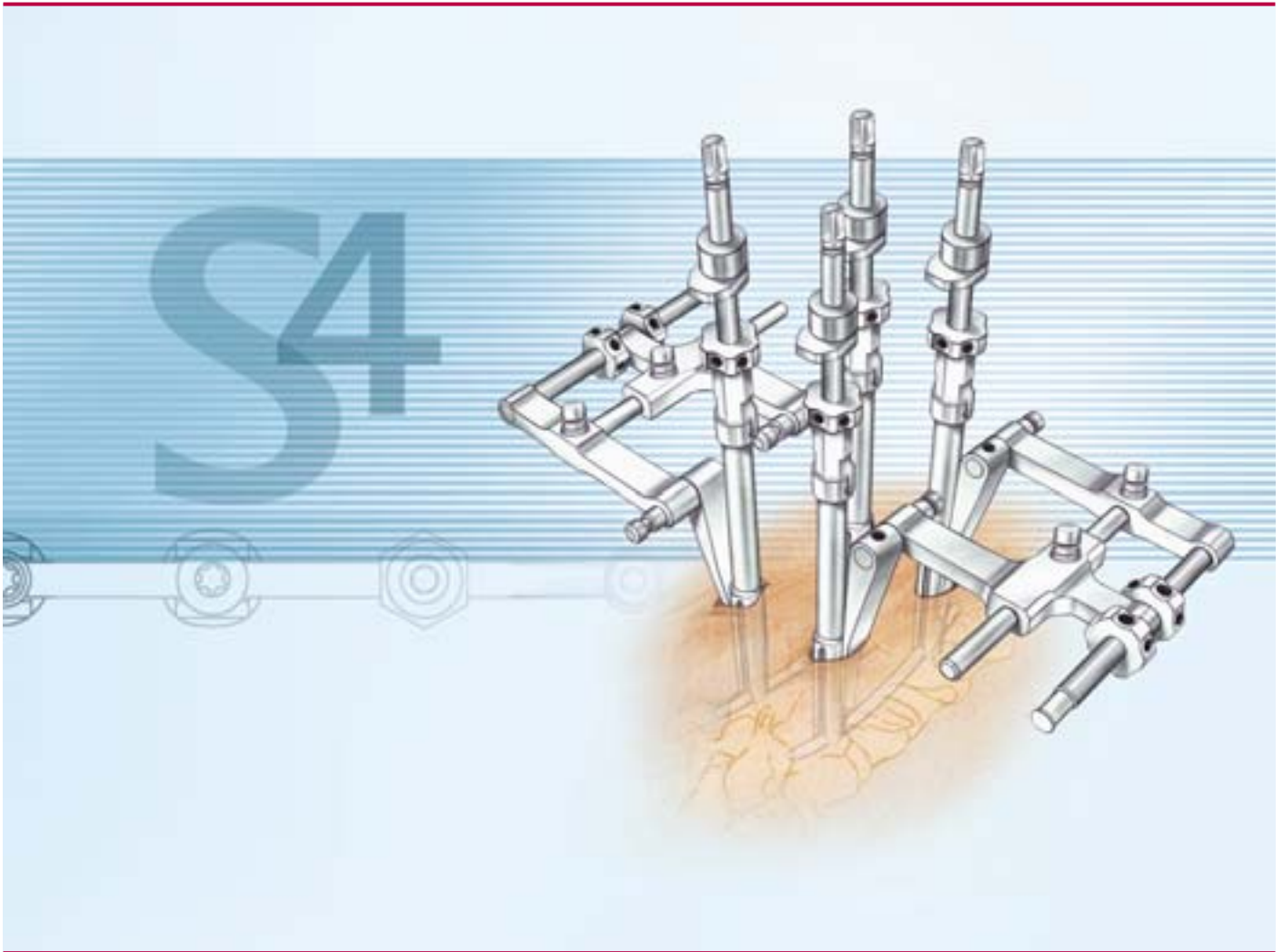


Aesculap Spine S⁴ Spinal System

FRI –
Fracture-Reduction-Instruments



S⁴ Spinal System

FRI – Fracture-Reduction-Instruments

Fig. 1 – Distraction

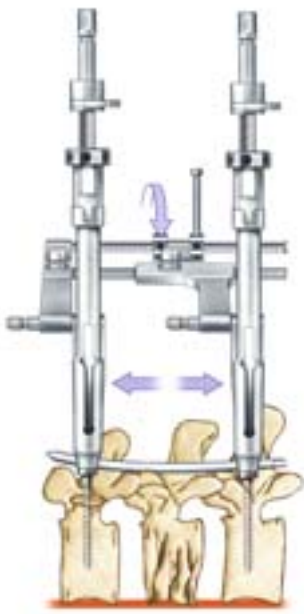
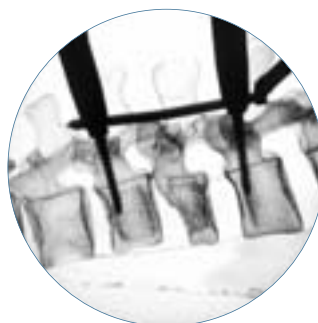


Fig. 2 – Lordosis Correction



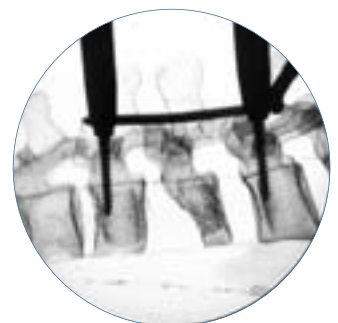
- Even with minimal implant dimensions the S⁴ Spinal System offers excellent fracture reduction possibilities.
- The S⁴ FRI allows the performance of three fracture reduction functions either individually or in combination:
 - Distraction (*Fig. 1*)
 - Compression
 - Restoration of the original lordosis (*Fig. 2*)



Starting point



Distraction

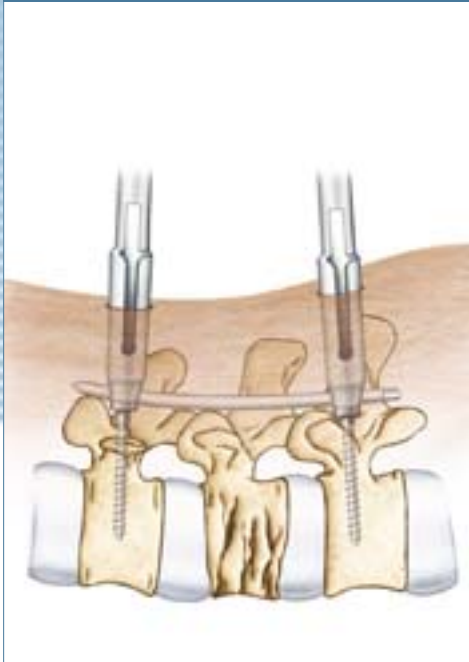


Lordosis Correction

Fig. 3 – Distraction with forceps



Fig. 4 – Reduction



- Modular distraction can be carried out with the distraction forceps (*Fig. 3*), or in very small increments by utilising the set wheel (*Fig. 1*).
- The entire reduction procedure can be performed percutaneously (*Fig. 4*).
- The hexagonal cross-section of one end of the rod can be utilised, in a simple and safe manner, to eliminate rod rotation.
- The set screw is inserted simply through the repositioning tube, without having to use the set screw starter.



AESCULAP®

B | BRAUN
SHARING EXPERTISE

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