

ADD™

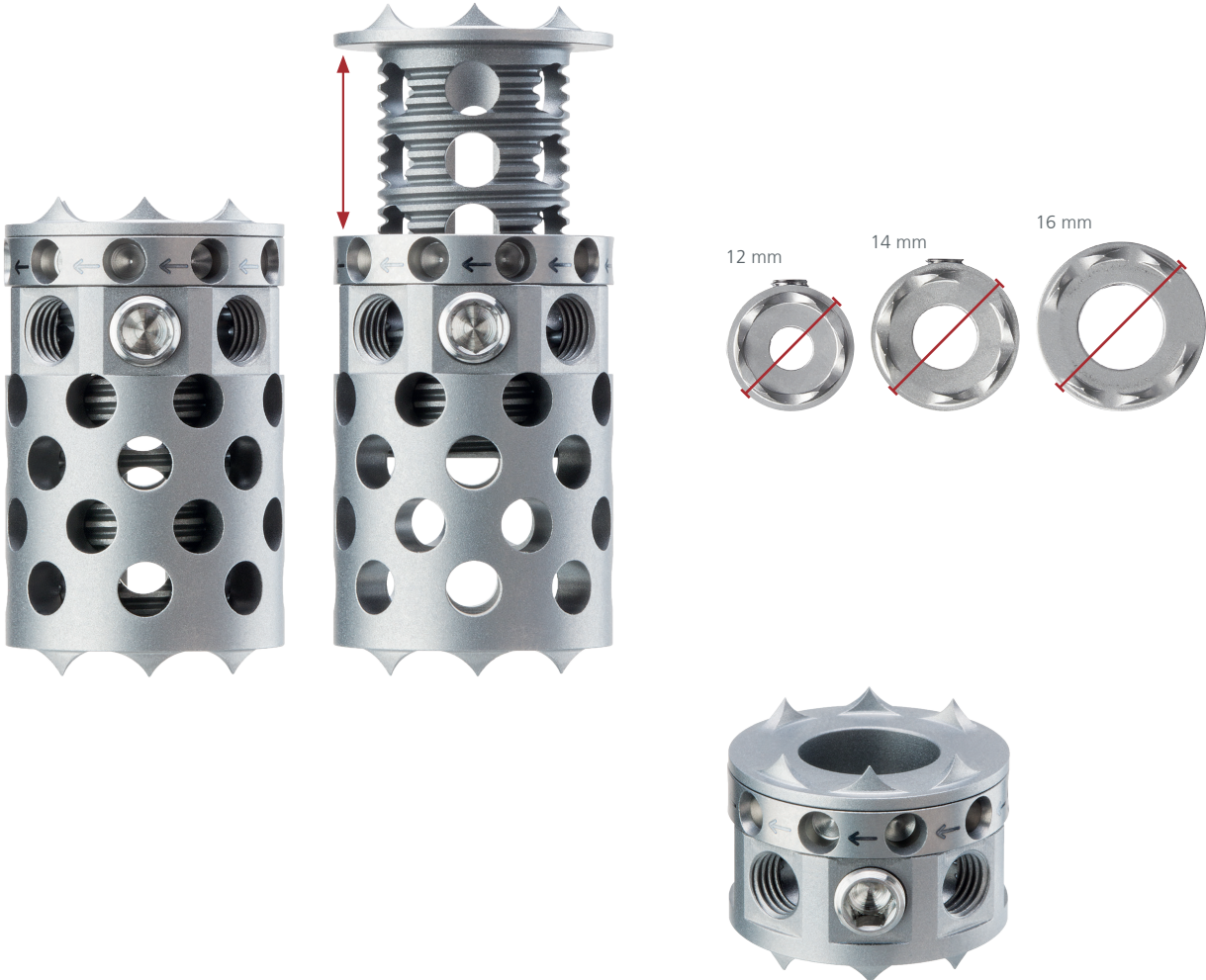
anterior distraction device



Ulrich
medical

System

- Distractable vertebral body replacement for the anterior cervical and cervico-thoracic spine
- Smoothly distractable for individual anatomical adaptation
- Large filling volume for bone/bone substitute material
- Clear instrument set and easy handling





Advantages

- High product variability for individual, anatomical adaption
- Smooth, in situ distraction and compression
- Large filling volume



Components

Implants	Product number
ADD, Ø 12 mm, angle 0°, height 10 – 13 mm	CS 2250-12-10
ADD, Ø 12 mm, angle 0°, height 12 – 17 mm	CS 2250-12-12
ADD, Ø 12 mm, angle 0°, height 16 – 25 mm	CS 2250-12-16
ADD, Ø 12 mm, angle 6°, height 16 – 25 mm	CS 2250-12-166
ADD, Ø 12 mm, angle 0°, height 24 – 40 mm	CS 2250-12-24
ADD, Ø 12 mm, angle 6°, height 24 – 40 mm	CS 2250-12-246
ADD, Ø 12 mm, angle 0°, height 39 – 65 mm	CS 2250-12-39
ADD, Ø 12 mm, angle 6°, height 39 – 65 mm	CS 2250-12-396
ADD, Ø 14 mm, angle 0°, height 10 – 13 mm	CS 2250-14-10
ADD, Ø 14 mm, angle 0°, height 12 – 17 mm	CS 2250-14-12
ADD, Ø 14 mm, angle 0°, height 16 – 25 mm	CS 2250-14-16
ADD, Ø 14 mm, angle 6°, height 16 – 25 mm	CS 2250-14-166
ADD, Ø 14 mm, angle 0°, height 24 – 40 mm	CS 2250-14-24
ADD, Ø 14 mm, angle 6°, height 24 – 40 mm	CS 2250-14-246
ADD, Ø 14 mm, angle 0°, height 39 – 65 mm	CS 2250-14-39
ADD, Ø 14 mm, angle 6°, height 39 – 65 mm	CS 2250-14-396
ADD, Ø 16 mm, angle 0°, height 10 – 13 mm	CS 2250-16-10
ADD, Ø 16 mm, angle 0°, height 12 – 17 mm	CS 2250-16-12
ADD, Ø 16 mm, angle 0°, height 16 – 25 mm	CS 2250-16-16
ADD, Ø 16 mm, angle 6°, height 16 – 25 mm	CS 2250-16-166
ADD, Ø 16 mm, angle 0°, height 24 – 40 mm	CS 2250-16-24
ADD, Ø 16 mm, angle 6°, height 24 – 40 mm	CS 2250-16-246
ADD, Ø 16 mm, angle 0°, height 39 – 65 mm	CS 2250-16-39
Locking screw	CS 2259

Over a Century
of Innovation



ulrich GmbH & Co. KG | Buchbrunnenweg 12 | 89081 Ulm | Germany
Phone: +49 (0)731 9654-0 | Fax: +49 (0)731 9654-2705
spine@ulrichmedical.com | www.ulrichmedical.com