

RABEA®

Vertebral Body Fusion - simple and efficient



RABEA® Cervical Cage

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The simple and efficient selection in cervical interbody fusion. Using an anterior approach and following cervical discectomy the RABEA® cervical implant is indicated for use in:

- Intervertebral disc prolapse
- Disc luxation or herniation
- Mechanical instability
- Calcification of the posterior structures
- Osteochondrosis
- Spinal canal stenosis

SPECIFIC ADVANTAGES:

- **Toothed superior and inferior surfaces**
 - ➔ assuring a secure seating of the implant
- **Fenestrated implant**
 - ➔ allowing good bony in growth
- **Flat implant form**
 - ➔ presenting no stress raiser points
- **Oblong form**
 - ➔ In accordance with the established Smith-Robinson technique
- **Adequate selection of sizes**
 - ➔ presenting the right implant for the patient
- **Only one special instrument required**
 - ➔ assuring an economic and efficient technique
- **Manufactured from 6-4 Titanium**
 - ➔ lightweight strength with proven biocompatibility

HEIGHT	WIDTH	LENGTH	CATALOGUE NUMBER
4	12	14	P041214
4	12	16	P041216
5	12	14	P051214
5	12	16	P051216
6	12	14	P061214
6	12	16	P061216
7	12	16	P071216
8	12	16	P081216

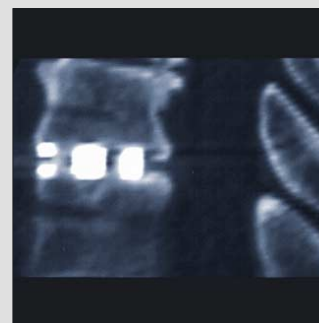
Further sizes available on request



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The three dimensional depiction shows the excellent biomechanical integration of the implant



Bony integration is clearly seen at six months post operative