

## LORDOTIC AND ANATOMICAL SHAPE

Optimal fit to the vertebral end plates

## GRAFT WINDOW

Allows fusion through the cage

## ROUGH Ti-iT® TITANIUM COATING

Osseoconductive surface results in improved bone ongrowth apposition<sup>(2)</sup>

## INTEGRATED RIDGES

Enhancing guidance and primary stability

## IMPLANT MADE OF BLACKARMOR®

Reduced artifacts in postoperative imaging procedures<sup>(1)</sup>

inspired by nature – built by icotec

## ICOTEC CERVICAL CAGE

Factsheet



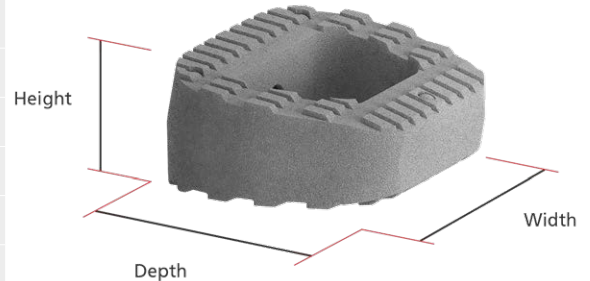
## EXCELLENT IMAGING QUALITY

focused on bone – not metal

# ICOTEC CERVICAL CAGE

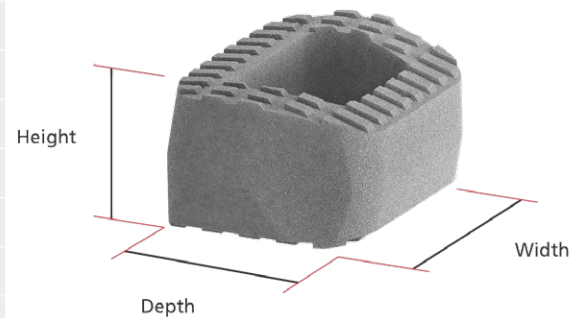
## icotec Cervical Cages – Lordotic

| Description                    | Lordotic angle | Depth | Width | Height | Reference number |
|--------------------------------|----------------|-------|-------|--------|------------------|
| icotec Cervical Cage, lordotic | 7°             | 13 mm | 13 mm | 5 mm   | 12-40-0513       |
|                                |                |       |       | 6 mm   | 12-40-0613       |
|                                |                |       |       | 7 mm   | 12-40-0713       |
| icotec Cervical Cage, lordotic | 7°             | 13 mm | 16 mm | 5 mm   | 12-40-0516       |
|                                |                |       |       | 6 mm   | 12-40-0616       |
|                                |                |       |       | 7 mm   | 12-40-0716       |
|                                |                |       |       | 8 mm   | 12-40-0816       |




## icotec Cervical Cages – Anatomic

| Description                    | Lordotic angle | Depth | Width | Height | Reference number |
|--------------------------------|----------------|-------|-------|--------|------------------|
| icotec Cervical Cage, anatomic | 7°             | 13 mm | 13 mm | 5 mm   | 12-41-0513       |
|                                |                |       |       | 6 mm   | 12-41-0613       |
|                                |                |       |       | 7 mm   | 12-41-0713       |
| icotec Cervical Cage, anatomic | 7°             | 13 mm | 16 mm | 5 mm   | 12-41-0516       |
|                                |                |       |       | 6 mm   | 12-41-0616       |
|                                |                |       |       | 7 mm   | 12-41-0716       |
|                                |                |       |       | 8 mm   | 12-41-0816       |
| icotec Cervical Cage, anatomic | 7°             | 13 mm | 18 mm | 5 mm   | 12-41-0518       |
|                                |                |       |       | 6 mm   | 12-41-0618       |
|                                |                |       |       | 7 mm   | 12-41-0718       |
|                                |                |       |       | 8 mm   | 12-41-0818       |



1. Ringel (2017): Radiolucent Carbon Fiber-Reinforced Pedicle Screws for the Treatment of Spinal Tumors: Advantages for Radiation Planning and Follow-Up Imaging. World Neurosurgery.
2. Hoppe (2018): First Results of a New Vacuum Plasma Sprayed (VPS) Titanium-Coated Carbon/PEEK Composite Cage for Lumbar Interbody Fusion. Journal of Functional Biomaterials.

Information needed to use the device and a glossary of symbols that may appear on the product labeling and the meaning of the symbols are made available in electronic form; current and previous versions can be downloaded in electronic form at [ifu.icotec-medical.com](http://ifu.icotec-medical.com) (code = ) or can be requested by email or phone from icotec. On request, icotec will provide a paper version within seven calendar days at no charge. The electronic versions can be viewed with a freely available PDF reader (e.g., Adobe Acrobat Reader, which can be downloaded at [www.adobe.com](http://www.adobe.com)).



[ifu.icotec-medical.com](http://ifu.icotec-medical.com)

ico | cœt



icotec Medical GmbH  
In der Au 25  
61440 Oberursel  
Germany

 icotec ag

Industriestrasse 12  
9450 Altstätten  
Switzerland  
Phone: +41 71 757 00 00  
Fax: +41 71 757 00 01  
info@icotec.ch  
www.icotec-medical.com

CE 0297