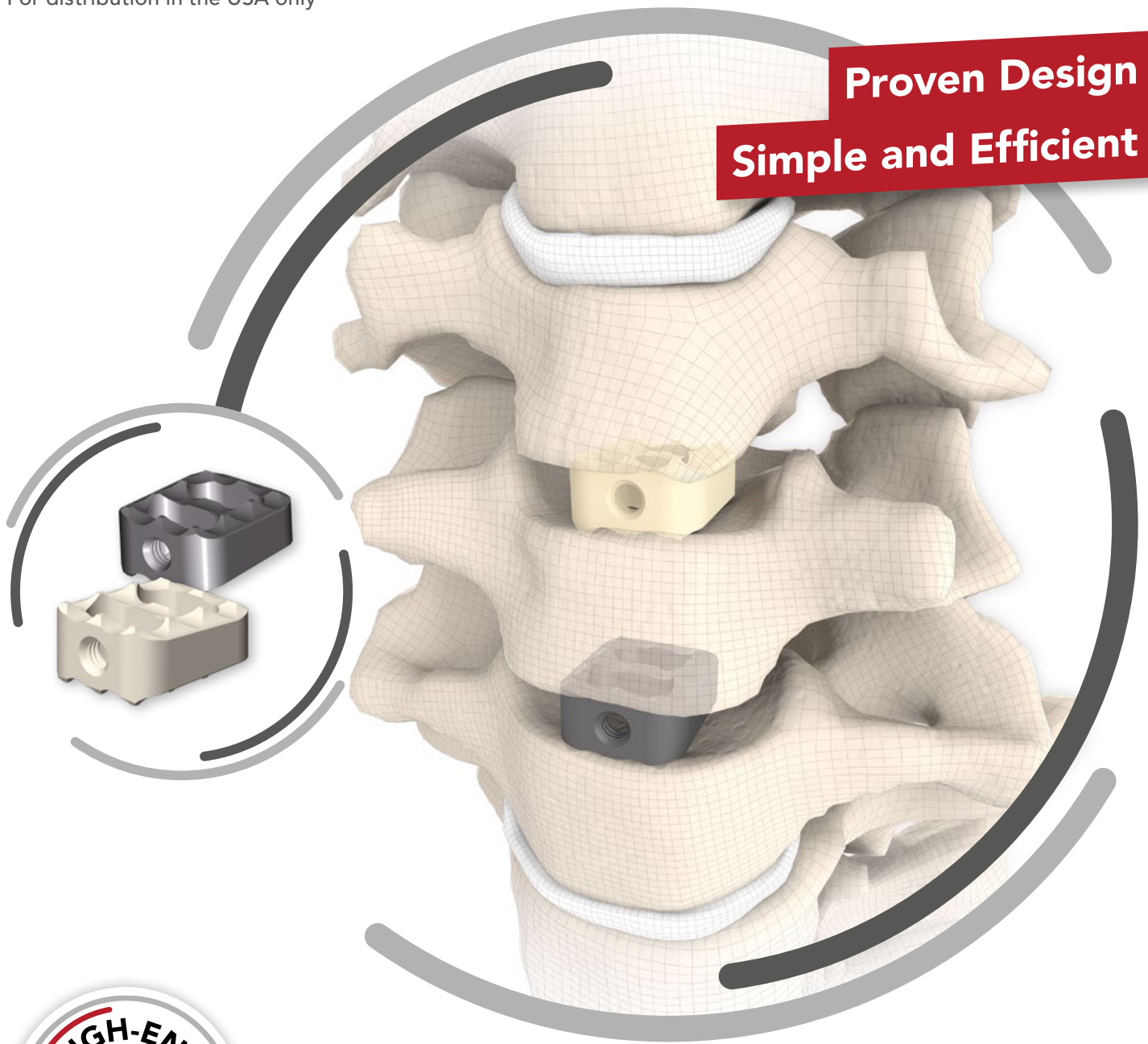


RABEA[®]

Anterior Cervical Fusion

For distribution in the USA only

**Proven Design
Simple and Efficient**



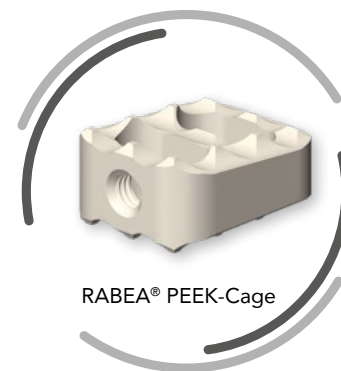
www.signus.com

RABEA® is implanted in the C3–TH1 cervical spinal region using the proven Smith-Robinson technique. The open design of the implant permits the cage to be packed with autogenous bone graft and/or allograft comprised of cancellous and/or corticancellous bone graft. The large selection of implants provides for a high degree of intraoperative flexibility and ensures restoration of the intervertebral space. For RABEA® there are cages available in a 5° lordotic angle as well as plane-parallel implants.

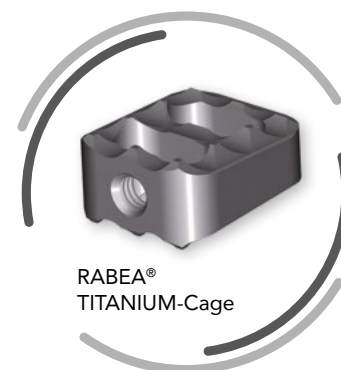
Product-specific advantages

- **Rectangular design**
 - Familiar Smith-Robinson surgical technique
- **Open implant design**
 - Can be packed with natural or synthetic bone graft substitute
 - Promotes osseointegration
- **Artefact-free MRI imaging***
 - Optimal postoperative monitoring
- **Proven SIGNUS serrated cage design**
 - Secure anchoring in the bone owing to high primary stability
 - Reduced risk of implant migration
- **Titanium marker***
 - Easy and reliable identification and positioning of the implant
- **Only one instrument required for implantation**
 - Simple and safe handling
 - Economically efficient

*Applicable only for RABEA® PEEK



RABEA® PEEK-Cage



RABEA®
TITANIUM-Cage

Implants

Lordosis	Width x length (mm)	Height* (mm)	Art. no. TITANIUM	Art. no. PEEK
0°	12 x 12	4	P041212	PK041212
		5	P051212	PK051212
		6	P061212	PK061212
		7	–	PK071212
	12 x 14	8	–	PK081212
		4	P041214	PK041214
		5	P051214	PK051214
		6	P061214	PK061214
5°	12 x 12	7	P071214	PK071214
		8	–	PK081214
	12 x 14	4	W041212	WK041212
		5	W051212	WK051212
		6	W061212	WK061212
		4	W041214	WK041214
		5	W051214	WK051214
		6	W061214	WK061214
		7	W071214	WK071214
		8	–	WK081214

* Implant height without tooth height

Width: 12 mm

Length: 12 mm, 14 mm

All implants are in individual sterile packaging for immediate use.
Additional sizes available upon request.

