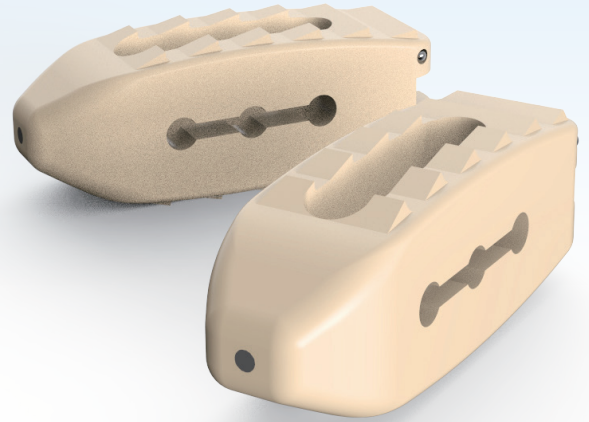




Anatomical Shape

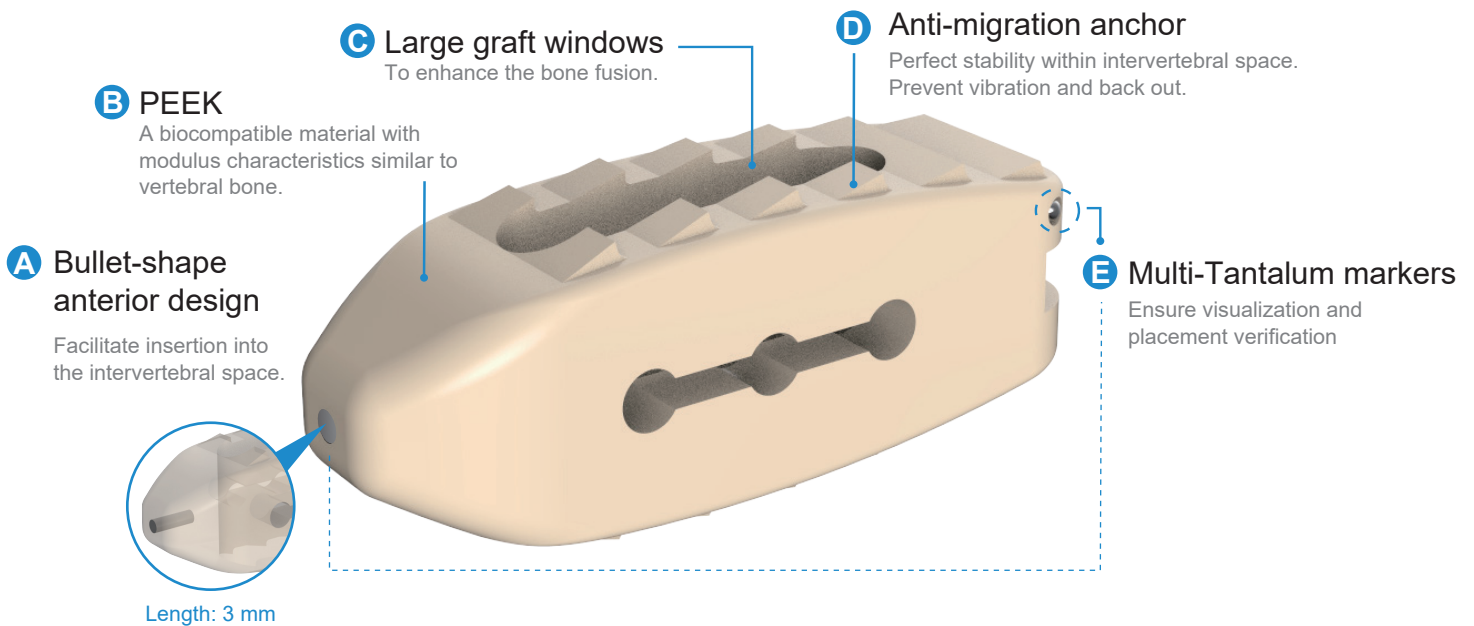
Anatomical biconvex shape for nature adaption to the concavity of endplates



TANK Lumbar Cage

Fusion with Stability

For an optimum primary stability to restore the interbody space and preserve Lumbar lordosis.



PLIF Implants

REF	Height (mm)	Length (mm)
2200-0824	8	24
2200-0924	9	24
2200-1024	10	24
2200-1124	11	24
2200-1224	12	24
2200-1324	13	24
2200-1424	14	24

TLIF Implants

REF	Height (mm)	Length (mm)
2200-0826A	8	26
2200-0926A	9	26
2200-1026A	10	26
2200-1126A	11	26
2200-1226A	12	26
2200-1326A	13	26
2200-1426A	14	26

REF	Height (mm)	Length (mm)
2200-0828	8	28
2200-0928	9	28
2200-1028	10	28
2200-1128	11	28
2200-1228	12	28
2200-1328	13	28
2200-1428	14	28



TREND® Intervertebral Spacer System II-Type Intervertebral Spacer

Instrument List

Instrument	No.	Description
	SMC-2-SSH06Q	Starter Shaver
	420-07(07)D ~ 07(14)D	Double Grooved Shaver #7 ~ #14
	NXL-01(08) ~ 01(14)	NEST Lumbar Cage Trial #8 ~ #14
	NXL-0104	NEST Lumbar Cage Sliding Hammer
	420-2100	Lumbar Cage Holder
	NXL-2100	NEST Lumbar Cage Holder (Gun Type)
	420-2108	Final Impactor
	420-2113	Straight Pusher
	420-0101	T-Handle
	420-2120	Bone Impactor
	420-2205	Straight Scraper
	420-2205LR	Curved Curette
	420-8015	Cage Socket
	420-2006	Graft Compactor
	420-0506	Nerve Retractor 6 mm
	420-0508	Nerve Retractor 8 mm
	420-0003	Instrument Tray