

Art.-No.	0 Degrees	Length	Width	Heigh
LK 20.08.0		20 mm	10 mm	8 mm
LK 20.10.0		20 mm	10 mm	10 mm
LK 20.12.0		20 mm	10 mm	12 mm

Art.-No.	4 Degrees	Length	Width	Heigh
LK 20.08.4		20 mm	10 mm	8 mm
LK 20.10.4		20 mm	10 mm	10 mm
LK 20.12.4		20 mm	10 mm	12 mm

Art.-No.	0 Degrees	Length	Width	Heigh
LK 25.08.0		25 mm	11 mm	8 mm
LK 25.10.0		25 mm	11 mm	10 mm
LK 25.12.0		25 mm	11 mm	12 mm

Art.-No.	4 Degrees	Length	Width	Heigh
LK 25.08.4		25 mm	11 mm	8 mm
LK 25.10.4		25 mm	11 mm	10 mm
LK 25.12.4		25 mm	11 mm	12 mm

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Art.-No.	0 Degrees	Length	Width	Heigh
LKPOS 20.08.0		20 mm	10 mm	8 mm
LKPOS 20.10.0		20 mm	10 mm	10 mm
LKPOS 20.12.0		20 mm	10 mm	12 mm

Art.-No.	4 Degrees	Length	Width	Heigh
LKPOS 20.08.4		20 mm	10 mm	8 mm
LKPOS 20.10.4		20 mm	10 mm	10 mm
LKPOS 20.12.4		20 mm	10 mm	12 mm

Art.-No.	0 Degrees	Length	Width	Heigh
LKPOS 25.08.0		25 mm	11 mm	8 mm
LKPOS 25.10.0		25 mm	11 mm	10 mm
LKPOS 25.12.0		25 mm	11 mm	12 mm

Art.-No.	4 Degrees	Length	Width	Heigh
LKPOS 25.08.4		25 mm	11 mm	8 mm
LKPOS 25.10.4		25 mm	11 mm	10 mm
LKPOS 25.12.4		25 mm	11 mm	12 mm

PINA®

Your Swiss Option

PLINTUS^{Invadur™}



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Description

The PINA® PLIF-Cage PLINTUS^{Invadur™} has been developed for the posterior fusion of lumbar vertebrae following decompression and discectomy to secure the vertebral spine, restore the intervertebral gap and secure the lumbar lordosis. The broad, toothed surface profile offers good contact with the vertebral cover plates whose integrity is to be maintained. Different angles of incidence have been designed, flat parallel and 4 degrees, for an individual securing of the lumbar lordosis.



Product characteristic

PLINTUS^{Invadur™} cages are made from *Invadur™. Due to the x-ray transparency there are no artefacts in MRI or CT. The x-ray markers made from Titanium allow the intra-operative and the postoperative control of the implant position. A large contact area allows a maximal bone contact and reduces the risk of subsidence. Through the existing openings, a filling with autologous bone or bone substitute material is possible. PLINTUS^{Invadur™} is available in 2 sizes and 2 different angles and 3 heights.

Indications

- Degenerative disc diseases and instabilities
- Degenerative Spondylolisthesis
- Revision surgery

Changes reserved

*Invadur™ is the PINA®-Brand for polymers out of the PEAK-group, such as PEEK and PEKK

0 Degrees	Length	Width	Height
	20 mm	10 mm	8 mm
	20 mm	10 mm	10 mm
	20 mm	10 mm	12 mm

4 Degrees	Length	Width	Height
	20 mm	10 mm	8 mm
	20 mm	10 mm	10 mm
	20 mm	10 mm	12 mm

0 Degrees	Length	Width	Height
	25 mm	11 mm	8 mm
	25 mm	11 mm	10 mm
	25 mm	11 mm	12 mm

4 Degrees	Length	Width	Height
	25 mm	11 mm	8 mm
	25 mm	11 mm	10 mm
	25 mm	11 mm	12 mm

Instruments PLINTUS^{Invadur™}

