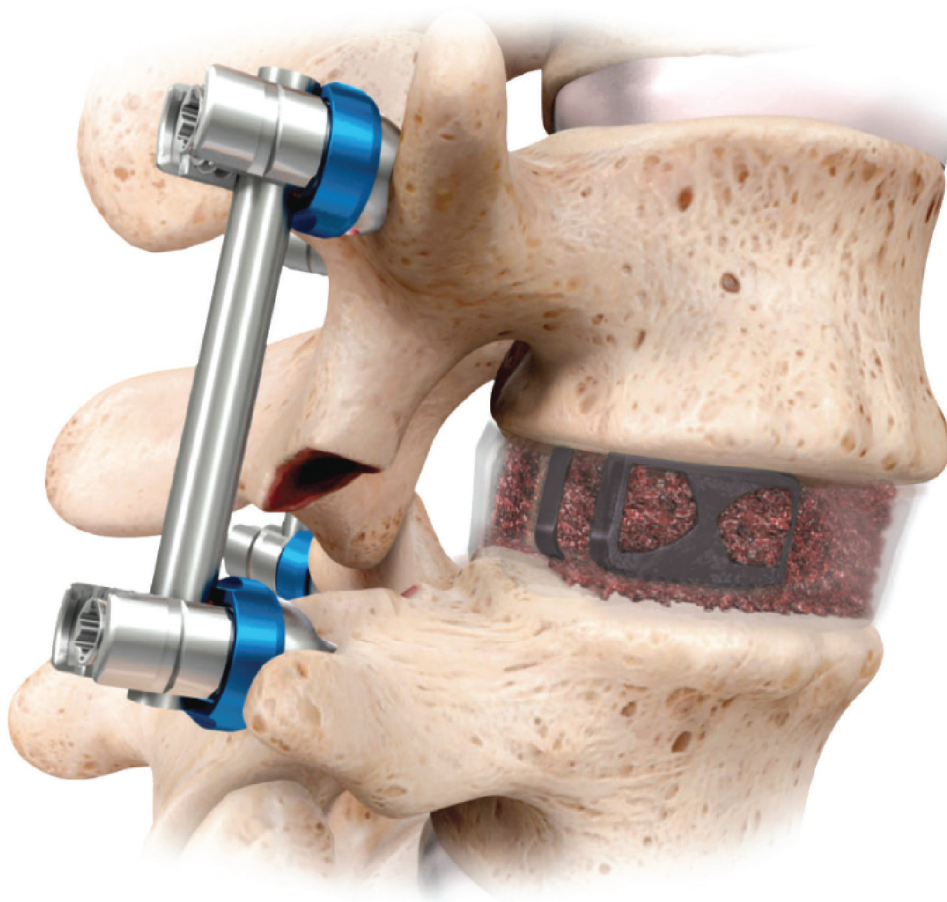


The Titanium Graft Chamber



Titanium Implant

Maximized
Bone Graft Capability

4 mm Retractable
Bullet Nose

The Leva® PF Interbody Device is a titanium implant that is optimized for ease of insertion and maximum bone grafting of the disc space through the cage.

Maximum Bone Graft Capability

The Leva® PF Interbody Device has a unique open architecture that is designed to:

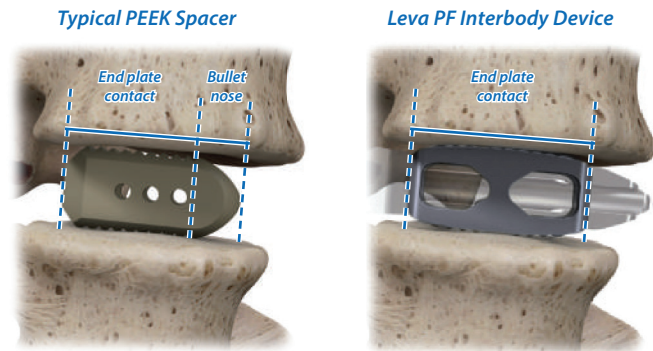
- Enable complete bone grafting of both the implant and the surrounding disc space after it's insertion
- Maximize space for the bone graft inside the cage
- Allow up to 75%* of the total implant volume to be packed with bone graft



Retractable Bullet Nose

The Leva® PF Interbody Device Inserter has a 4 mm retractable bullet nose that is designed to:

- Allow easy insertion
- Make additional graft space available anterior to the cage once retracted
- Enable end plate contact with the device along it's full length



Catalog #	Description	Graft Volume in cage
11-7107	Leva® 7 mm - 25 (L) x10 (W) x7 (H)	1.0 cc
11-7108	Leva® 8 mm - 25 (L) x10 (W) x8 (H)	1.1 cc
11-7109	Leva® 9 mm - 25 (L) x10 (W) x9 (H)	1.2 cc
11-7110	Leva® 10 mm - 25 (L) x10 (W) x10 (H)	1.6 cc
11-7111	Leva® 11 mm - 25 (L) x10 (W) x11 (H)	1.7 cc
11-7112	Leva® 12 mm - 25 (L) x10 (W) x12 (H)	1.8 cc
11-7113	Leva® 13 mm - 25 (L) x10 (W) x13 (H)	2.1 cc
11-7114	Leva® 14 mm - 25 (L) x10 (W) x14 (H)	2.2 cc
11-7307	Leva® 7 mm - 22 (L) x10 (W) x7 (H)	0.8 cc
11-7308	Leva® 8 mm - 22 (L) x10 (W) x8 (H)	0.9 cc
11-7309	Leva® 9 mm - 22 (L) x10 (W) x9 (H)	1.0 cc
11-7310	Leva® 10 mm - 22 (L) x10 (W) x10 (H)	1.3 cc
11-7311	Leva® 11 mm - 22 (L) x10 (W) x11 (H)	1.4 cc
11-7312	Leva® 12 mm - 22 (L) x10 (W) x12 (H)	1.5 cc
11-7313	Leva® 13 mm - 22 (L) x10 (W) x13 (H)	1.8 cc
11-7314	Leva® 14 mm - 22 (L) x10 (W) x14 (H)	1.9 cc

* 14mm implant. Data on file.

SPINEWAVE