

Kinex Fix2Lock

Lateral
Anchor System



OSTEONIC
The Medical Explorer

Biocomposite Lateral

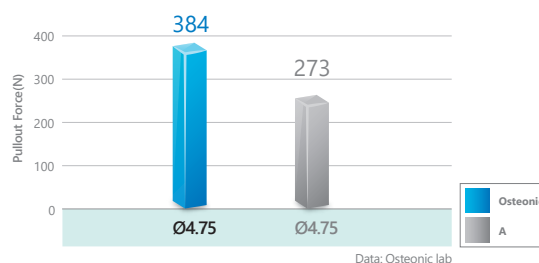


Features

- ✱ Wing type design helps secure fixation with inner screw
- ✱ **Biocomposite Lateral** made of biocomposite (PLGA+ β -TCP) material
- ✱ **Biocomposite Lateral** is Bio-compatible and absorbable

Anchor Size	Ø4.75 X 22.5mm
-------------	----------------

Pull-out strength



Suture passing

Suture passing: Up to 6 sutures



Peek Lateral

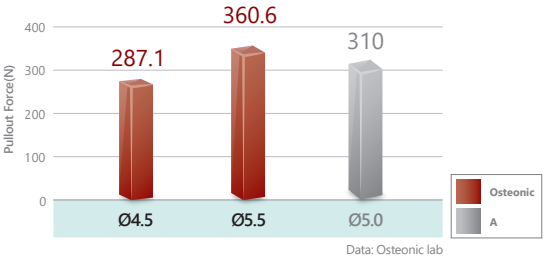


Features

- ☼ Self-punching tip for ease of use
- ☼ Biocompatible and osteoconductive material
- ☼ **Peek Lateral** made of transparent to X-ray peek material

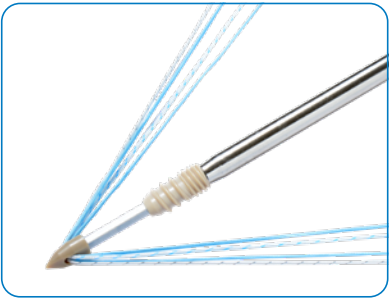
Anchor Size	Ø4.5 X 12mm Ø5.5 X 12mm
-------------	----------------------------

Pull-out strength



Suture passing

Suture passing: Up to 4 sutures or 3 tapes



Biocombi Lateral



Features

Screw

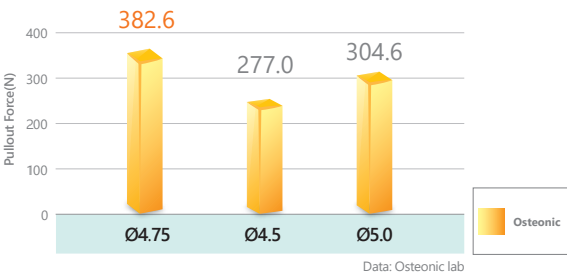
- ☀ **Biocombi Lateral** screw made of biocomposite (PLGA+ β -TCP) material
- ☀ **Biocomposite material** is Bio-compatible and absorbable

Eyelet

- ☀ **Biocombi Lateral** eyelet made of transparent to X-ray peek material
- ☀ Self-punching tip for ease of use
If it is a hard bone, it is recommended to use instrument

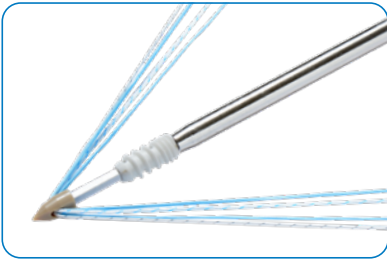
Anchor Size	Solid Type	Ø4.75 X 14mm
	Healmax Type	Ø4.5 X 12mm Ø5.0 X 12mm

Pull-out strength



Suture passing

Suture passing: Up to 4 sutures or 3 tapes



Ordering Information

Biocomposite Lateral

Image	Item Code	Screw Dia	Description
	BLA-4750-BC225-2	Ø4.75	Violet 
	BLA-4750-1910		White 

Peek Lateral

Image	Item Code	Screw Dia	Description
	PLA-4521-1030	Ø4.5	White / Green 
	PLA-4521-1910		White 
	PLA-5521-1030	Ø5.5	White / Green 
	PLA-5521-1910		White 

Biocombi Lateral

Image	Item Code	Screw Dia	Description
	BPL-4750-1020	Ø4.75	Blue 
	BPL-4750-1910		White 
	BPH-4521-1020	Ø4.5	Blue 
	BPH-5021-1020	Ø5.0	Blue 

Instrument

Instrument Image	Item Code	Screw Dia	Description
	BLA-4750-Punch	Ø4.75	Reusable Punch



OSTEONIC Co., Ltd.

1206Ho, 38, Digital-ro 29-gil, Guro-gu, Seoul, Korea

Tel. +82 2 6902 8400

Fax. +82 2 6902 8401

e-mail. sales@osteonic.com

www.osteonic.com