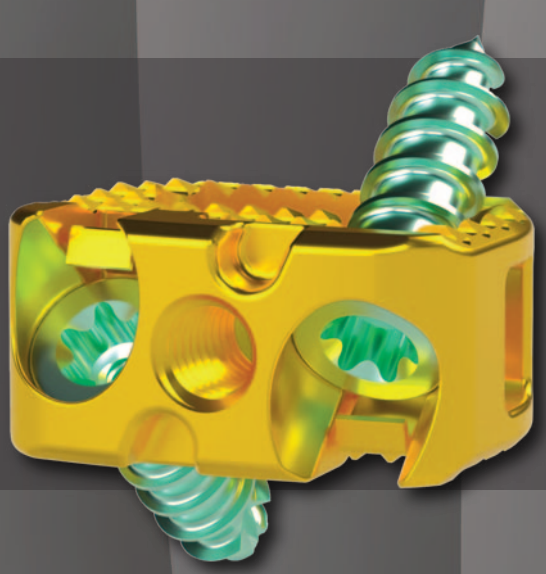
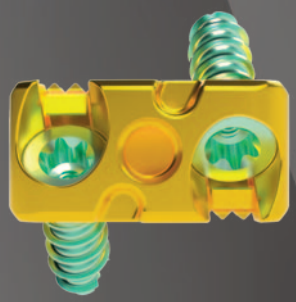
Vytex ZP

STAND ALONE CERVICAL SYSTEM



Vytex Zero-Profile (ZP) Interbody Cage is a spinal device that is ***implanted in the intervertebral body space via an anterior approach*** *to improve stability of the spine while supporting fusion. Components are offered in different shapes and sizes to meet the requirements of the individual patient anatomy. Made from additively manufactured titanium alloy (Ti-6Al-4V ELI).*



MAXIMIZE PATIENT OPTIONS

Includes four footprints in eight heights and up to three lordotic angles to provide maximum flexibility in meeting all patient needs.

PROMOTE LONG-TERM STABILITY

Can be used as a stand-alone device when two internal fixation points for inserting titanium alloy bone screws are used to promote long-term stability.

SUPPORT BONE IN-GROWTH

The design and porous structure improves adhesion to vertebral body endplates to support bone-in-growth when used with allogenic bone graft and/or autograft to facilitate fusion.

ROBUST FIXATION OPTIONS

Implanted using a zero-step screw anti-backout mechanism providing visual and audible confirmation of fully seated screw to prevent backout.

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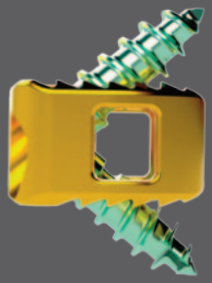
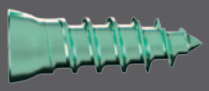
INDICATIONS FOR USE

Vytex ZP Interbody Cage system is **indicated for inter-vertebral body fusion of the spine in skeletally mature patients who have had at least six months of non-operative treatment.** The device system is designed for use with allogenic bone graft comprised of cancellous and/or corticocancellous bone graft and/or autograft to facilitate fusion. One device is used per intervertebral body space.

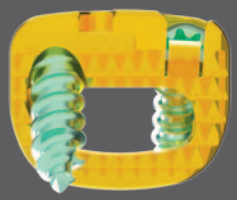
The Vytex ZP Interbody Cage is **intended for use in skeletally mature patients with degenerative disc disease (DDD) of the cervical spine with accompanying radicular symptoms at one level from C2-T1.** DDD is defined as discogenic pain with disc degeneration confirmed by history and radiographic studies. These patients should have had six weeks of non-operative treatment. Intended for use with autogenous bone graft or allograft and implanted via an anterior approach.

The device may be used as a stand-alone device when at least two (2) internal fixation components are used.





Self Drilling Screws
Diameter: 3.5 | 4.0 mm
Length: 12 | 14 | 16 | 18 mm



CERVICAL STANDARD SIZES		
Footprint	Lordosis	Height (mm)
37-1412XXXX	5°	5 6 7 8 9 10 11 12
	10°	- 6 7 8 9 10 11 12
	15°	- - 7 8 9 10 11 12
37-1614XXXX	5°	5 6 7 8 9 10 11 12
	10°	- 6 7 8 9 10 11 12
	15°	- - 7 8 9 10 11 12
37-1815XXXX	5°	5 6 7 8 9 10 11 12
	10°	- 6 7 8 9 10 11 12
	15°	- - 7 8 9 10 11 12
37-2016XXXX	5°	5 6 7 8 9 10 11 12
	10°	- 6 7 8 9 10 11 12
	15°	- - 7 8 9 10 11 12

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Vytex ZP Surgical Technique Guide is available upon request

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