STAND ALONE CAGE

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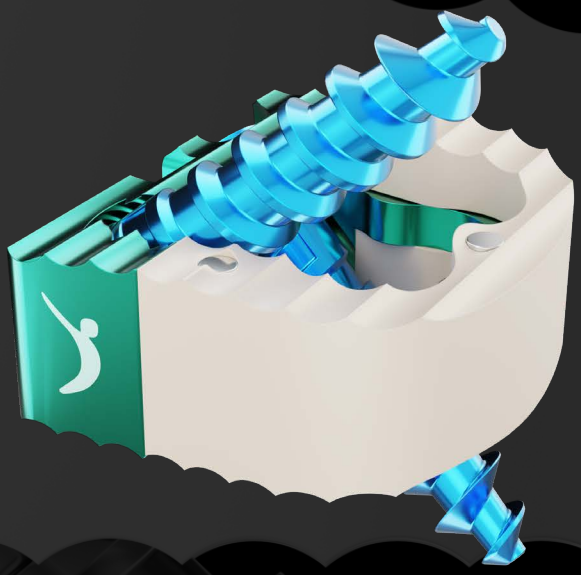
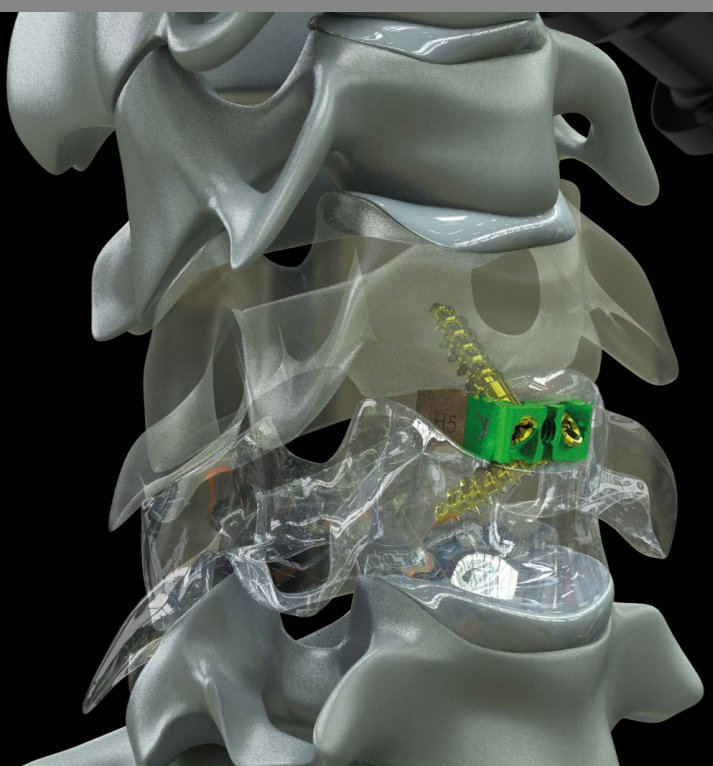
PRORAY™





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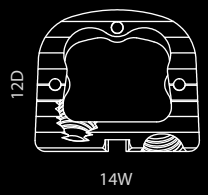
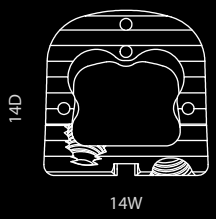
Cervical PEEK Cage with Screws



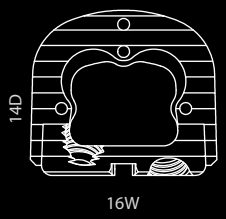
12D x 14W Interbodies
+2 Screws

SIZE	REF.CODE
5x12x14 mm	102.06 051205
6x12x14 mm	102.06 051206
7x12x14 mm	102.06 051207
8x12x14 mm	102.06 051208



14D x 14W Interbodies
+2 Screws

SIZE	REF.CODE
5x14x14 mm	102.06 051405
6x14x14 mm	102.06 051406
7x14x14 mm	102.06 051407
8x14x14 mm	102.06 051408



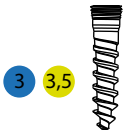
14D x 16W Interbodies
+2 Screws

SIZE	REF.CODE
5x14x16 mm	102.06 051605
6x14x16 mm	102.06 051606
7x14x16 mm	102.06 051607
8x14x16 mm	102.06 051608

Screws

Ø3,0 Screws	REF.CODE
Ø3,0x10 mm	102.07.3010
Ø3,0x12 mm	102.07.3012
Ø3,0x14 mm	102.07.3014
Ø3,0x16 mm	102.07.3016

Ø3,5 Screws	REF.CODE
Ø3,5x10 mm	102.07.3510
Ø3,5x12 mm	102.07.3512
Ø3,5x14 mm	102.07.3514
Ø3,5x16 mm	102.07.3516

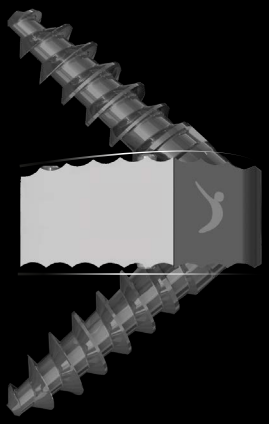


Prodorth Stand-Alone Cervical PEEK Cage System provides an improved stability with the screws on it.

The system offers an interbody fusion device with screw fixation and is intended to be used in ACDF procedures. Prodorth PEEK cage with titanium screws and locking mechanism provides a stable fixation without the need of an anterior plate.

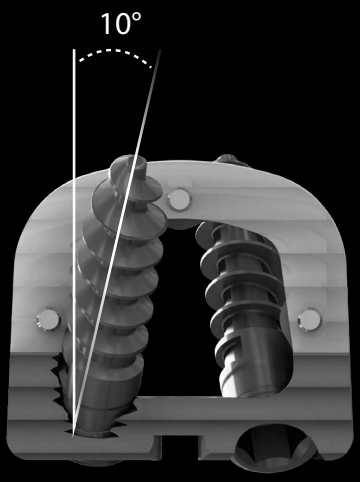
Prodorth Stand-Alone Cervical PEEK Cage System keeps the cervical spine's natural sagittal anatomic profile while providing anterior column support and contribution to the fusion.

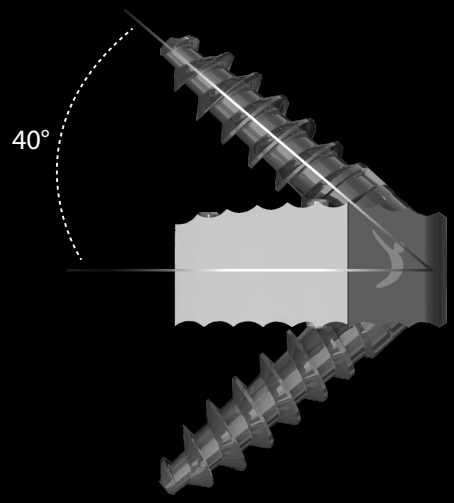
- Zero profile
- Self-locking screws
- Optimized screw angulation
- Prodorth Cervical Stand Alone System offers a simple application which is found user-friendly by surgeons. Therefore, the instrumentation of this system has been simplified as possible to meet the general requirements.
- X-ray marker pins for the visibility
- Maximized Strong Construction / Large Fusion Space ratio
- Titanium internal structure for top-notch strength
- Three footprints and four height options are available
- Prodorth Cervical PEEK cage with screws is available in different footprints and heights and made of a combination of PEEK (ASTM F2026) which is a polymer based composite material and Ti6Al4V (ASTM F 136). PEEK material's modulus of elasticity is similar to vertebral bodies and it gives radiolucent imaging

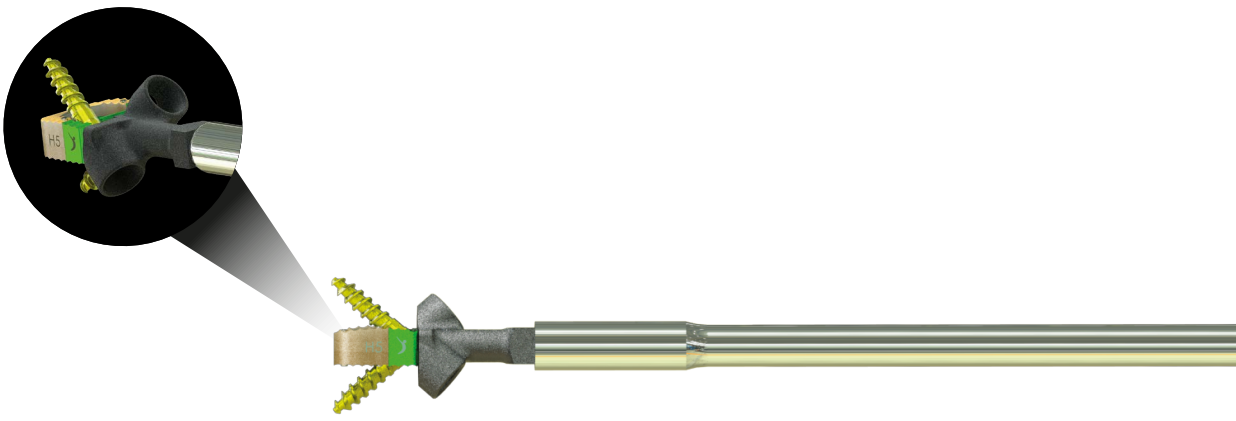


Zero Profile

Anatomical fit between endplates







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