

BRICON

SHARK CP®

ANTERIOR
CERVICAL
PLATE











SHARK CP[®]

FEATURES

SHARK CP[®] Anterior Cervical Plate system enables stable and secure cervical fusion. The SHARK CP[®] plate system is featured by ultra-thin plate with profile of only 1.95mm, which resulted in significant decrease in common post-operative complications, such as abnormal sensation and dysphagia.

The SHARK CP[®] plate is designed with highly reliable locking mechanism to ensure the safety and achieving of success fusion. Besides, four types of screws are available to empower surgeons dealing with various challenges with ease of mind.

FEATURES:

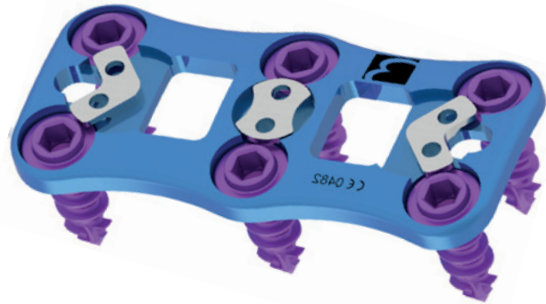
-  wide range of choice in plate lengths from 22mm - 110 mm
-  Covering from 1 - 5 segments
-  Screw angulation $\pm 6^\circ$; Cranial/Caudal $\pm 14^\circ$
-  Large windows for bonegraft application
-  Safe and reliable locking mechanism
-  Four types of screws including fixed-angle screw with self-drilling / tapping and variable-angle screw with self-drilling / tapping



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IMPLANTS

DESCRIPTION	ARTICLE NUMBER	LENGTH	LEVEL
Anterior cervical plate	700.515.122.1XX	22-34 mm	1 Level
Anterior cervical plate	700.515.122.1XX	36-50 mm	2 Level
Anterior cervical plate	700.515.122.1XX	52-67 mm	3 Level
Anterior cervical plate	700.515.122.4XX	70-86 mm	4 Level
Anterior cervical plate	700.515.122.551	90-110 mm	5 Level
Plate Caddy	540.601.004	-	-
Lid for Plate Caddy	540.601.004.01	-	-



DESCRIPTION	ARTICLE NUMBER	DIAMETER	LENGTH
Screw, fixed, self-drilling	700.515.119.112	Ø 4,0	12
Screw, fixed, self-drilling	700.515.119.414	Ø 4,0	14
Screw, fixed, self-drilling	700.515.119.116	Ø 4,0	16
Screw, fixed, self-drilling	700.515.119.418	Ø 4,0	18
Screw, variable, self-drilling	700.515.118.112	Ø 4,0	12
Screw, variable, self-drilling	700.515.118.414	Ø 4,0	14
Screw, variable, self-drilling	700.515.118.116	Ø 4,0	16
Screw, variable, self-drilling	700.515.118.418	Ø 4,0	18
Screw, fixed, self-tapping	700.515.121.112	Ø 4,5	12
Screw, fixed, self-tapping	700.515.121.414	Ø 4,5	14
Screw, fixed, self-tapping	700.515.121.416	Ø 4,5	16
Screw, fixed, self-tapping	700.515.121.418	Ø 4,5	18
Screw, variable, self-tapping	700.515.121.512	Ø 4,5	12
Screw, variable, self-tapping	700.515.121.514	Ø 4,5	14
Screw, variable, self-tapping	700.515.121.516	Ø 4,5	16
Screw, variable, self-tapping	700.515.121.518	Ø 4,5	18
Screwcaddy	540.601.005	-	-
Lid for screwcaddy	540.601.005.01	-	-





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COMPATIBLE SYSTEMS

ANTERIOR CERVICAL INTERBODY FUSION (ACIF CAGES)

- SHARK CAGE[®] ACIF
- PINA[®] ECHINUS Ti-coated ACIF
- PINA[®] CERVICUS Invadur[®] ACIF
- PINA[®] CERVICUS Titan ACIF
- PINA[®] VOLUTUS Invadur[®] VBR
- PINA[®] VOLUTUS Titan VBR

More Informationen at
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and
+49 (0) 7461 9336-0

SIMILAR SYSTEMS

*Please check also our latest
new-development in Anterior
Cervical Plate Systems*

SHARK CP PRO[®]

- Lightweight plate
- More screw options
- Improved instrumentation
- Increased screw angulation



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