

Polar-b

cervical bladed
peek cage

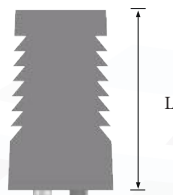
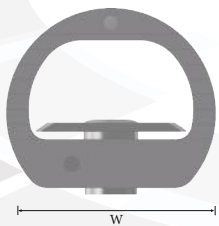
cervical
interbody fusion



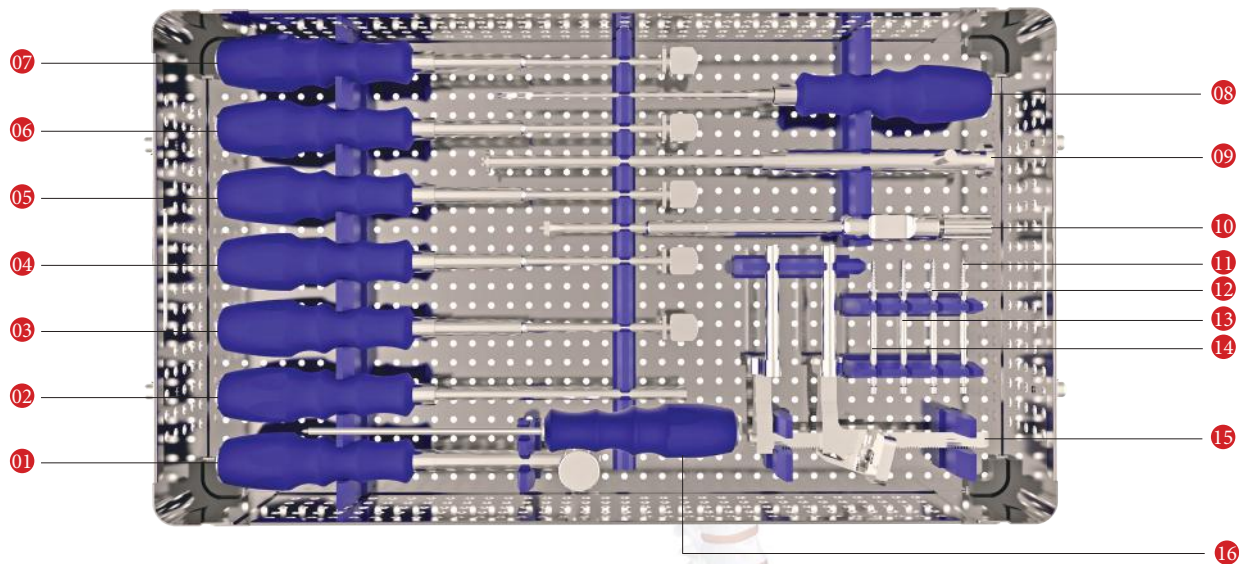
- Locking blade mechanism
- Tantalum marker
- Threaded surface
- 2 angle for compatibility with anatomy
- Provide saving of time and facility with applications method
- Large graft area

 POLAR - B CERVICAL BLADED PEEK CAGE

Catalogue No.	Width	Length	Height
NCPCB41214	14 mm	12 mm	4 mm
NCPCB51214	14 mm	12 mm	5 mm
NCPCB61214	14 mm	12 mm	6 mm
NCPCB71214	14 mm	12 mm	7 mm
NCPCB81214	14 mm	12 mm	8 mm
NCPCB41216	16 mm	12 mm	4 mm
NCPCB51216	16 mm	12 mm	5 mm
NCPCB61216	16 mm	12 mm	6 mm
NCPCB71216	16 mm	12 mm	7 mm
NCPCB81216	16 mm	12 mm	8 mm
NCPCB41414	14 mm	14 mm	4 mm
NCPCB51414	14 mm	14 mm	5 mm
NCPCB61414	14 mm	14 mm	6 mm
NCPCB71414	14 mm	14 mm	7 mm
NCPCB81414	14 mm	14 mm	8 mm
NCPCB41416	16 mm	14 mm	4 mm
NCPCB51416	16 mm	14 mm	5 mm
NCPCB61416	16 mm	14 mm	6 mm
NCPCB71416	16 mm	14 mm	7 mm
NCPCB81416	16 mm	14 mm	8 mm



Polar and Polar-B Instrument Set



Instruments	Set No	Catalogue No.	Descprition
	01	CPC011	Hammer
	02	CPC008	Pin Holder

Instruments	Set No	Catalogue No.	Descrption
	03	CPC002	4 mm Trial
	04	CPC003	5 mm Trial
	05	CPC004	6 mm Trial
	06	CPC005	7 mm Trial
	07	CPC006	8 mm Trial
	08	CPC007	Cervical Reamer
	09	BCPC001	Polar-b Holder
	10	CPC001	Polar Holder
	11	CPC010	Caspar Pin
	12	CPC010	Caspar Pin
	13	CPC010	Caspar Pin
	14	CPC010	Caspar Pin
	15	CPC009	Caspar Retractor
	16	CPC011	Cervical Awl