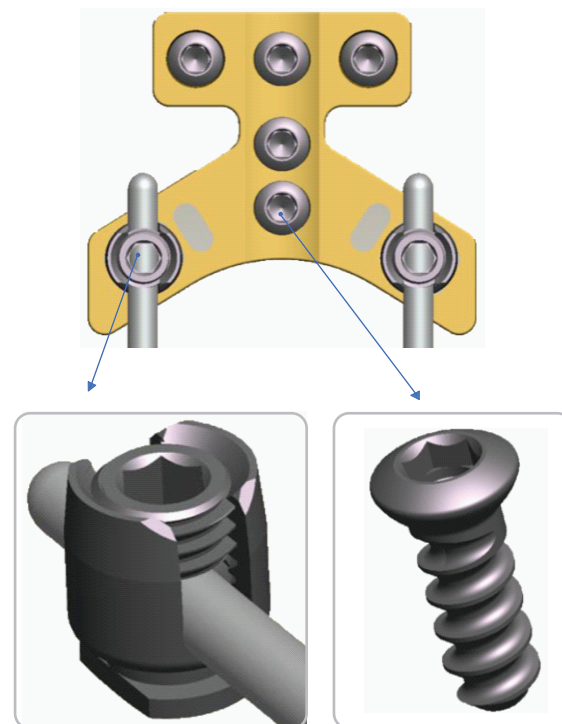
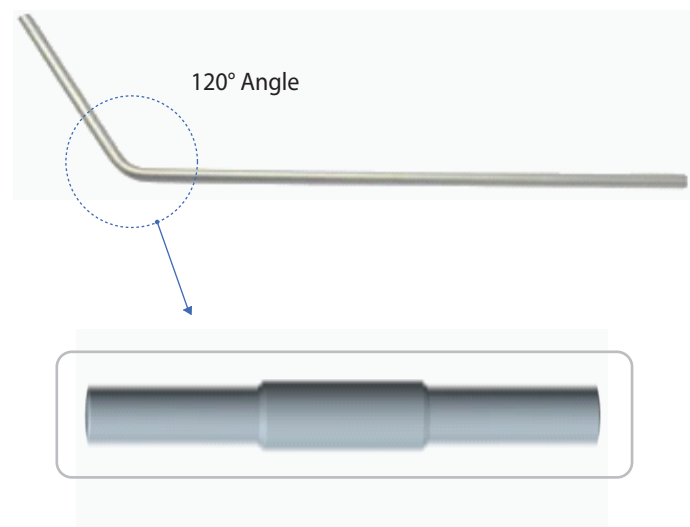


Stable fixation with Occiput

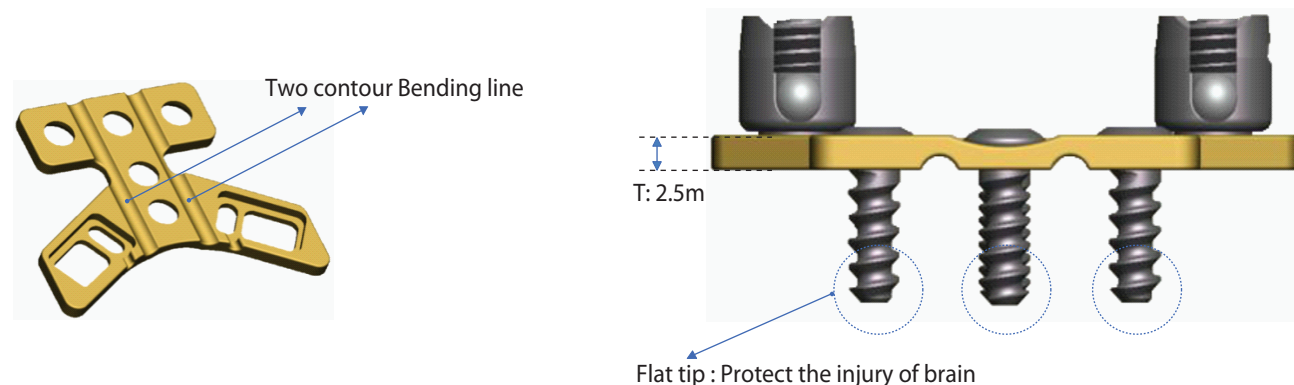
✓ 2 p.d. 5 techninių reikalavimų punktas

- Stable fixation mechanism consists of 5 vertical inserting screw
- Stable fixation by using dia 4.0mm, 4.5mm screw into Occiput
- Double rod: Thicker point to prop the occiput stably and prevent the rod broken.



Anatomical fitting on Occiput

- Optimal plate contouring that fit all patient's anatomies
- Thickness of Plate is only 2.5mm



Indication

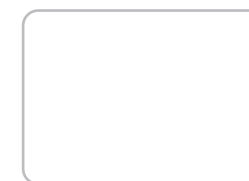
2.1 techninės specifikacijos punktas

Occipitocervical instability or dislocation from trauma, rheumatoid arthritis or other inflammatory process, basilar impression, neoplasm, congenital anomalies, osteomyelitis, or iatrogenic causes.

SKY™ Occipital Plate System Implant

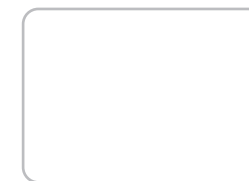
SKY™ Occipital Plate

2 p.d. 5 techninių reikalavimų punktas



One hole Plate

Cat' No.	Length (mm)
✓ 1401-0045	45
✓ 1401-0050	50
✓ 1401-0055	55
✓ 1401-0060	60

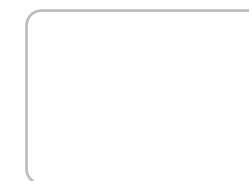


Two hole Plate

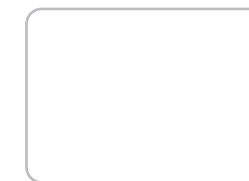
Cat' No.	Length (mm)
✓ 1402-0045	45
✓ 1402-0050	50
✓ 1402-0055	55
✓ 1402-0060	60

SKY™ Occipital Plate Screw

Dia 4.0mm Screw 2.5 punktas



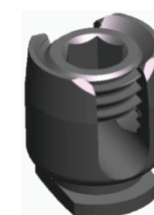
Cat' No.	Length (mm)
✓ 1420-4006	6
✓ 1420-4008	8
✓ 1420-4010	10
✓ 1420-4012	12
✓ 1420-4014	14



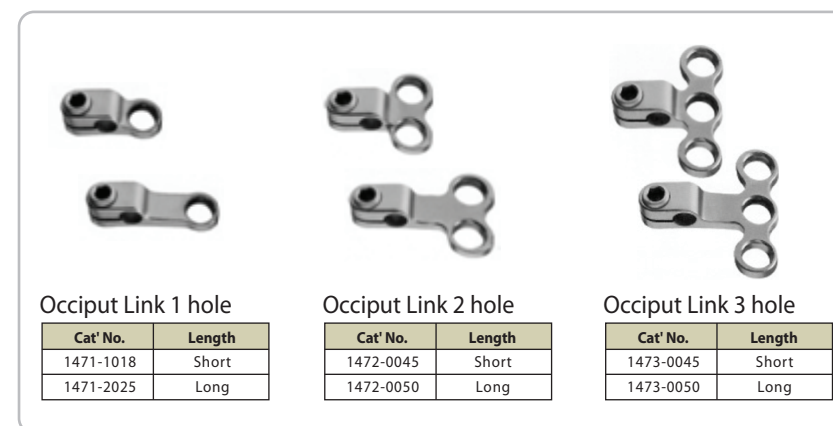
Dia 4.5mm Screw 2.5 punktas

Cat' No.	Length (mm)
✓ 1420-4506	6
✓ 1420-4508	8
✓ 1420-4510	10
✓ 1420-4512	12
✓ 1420-4514	14

SKY™ Occipital Plate Accessory



Cat' No.	Description
1410-0045	Rod Connector
1480-0001	Connector Nut



Occiput Link 1 hole

Cat' No.	Length
1471-1018	Short
1471-2025	Long

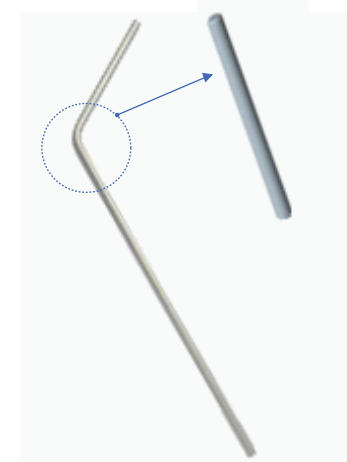
Occiput Link 2 hole

Cat' No.	Length
1472-0045	Short
1472-0050	Long

Occiput Link 3 hole

Cat' No.	Length
1473-0045	Short
1473-0050	Long

SKY™ Occipital Plate Pre-bent Rod

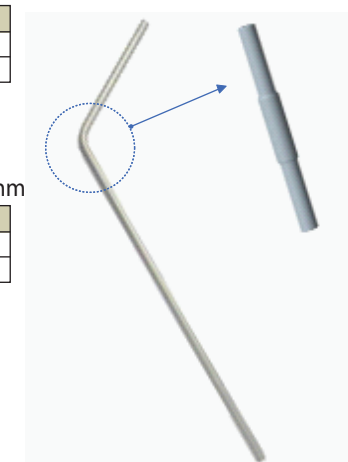


Pre-bent Rod Dia 3.3mm

Cat' No.	Length (mm)
1443-3120	120
1443-3140	140

Pre-bent Rod Dia 3.5mm

Cat' No.	Length (mm)
1444-3120	120
1444-3140	140



Double Rod Dia 3.3mm

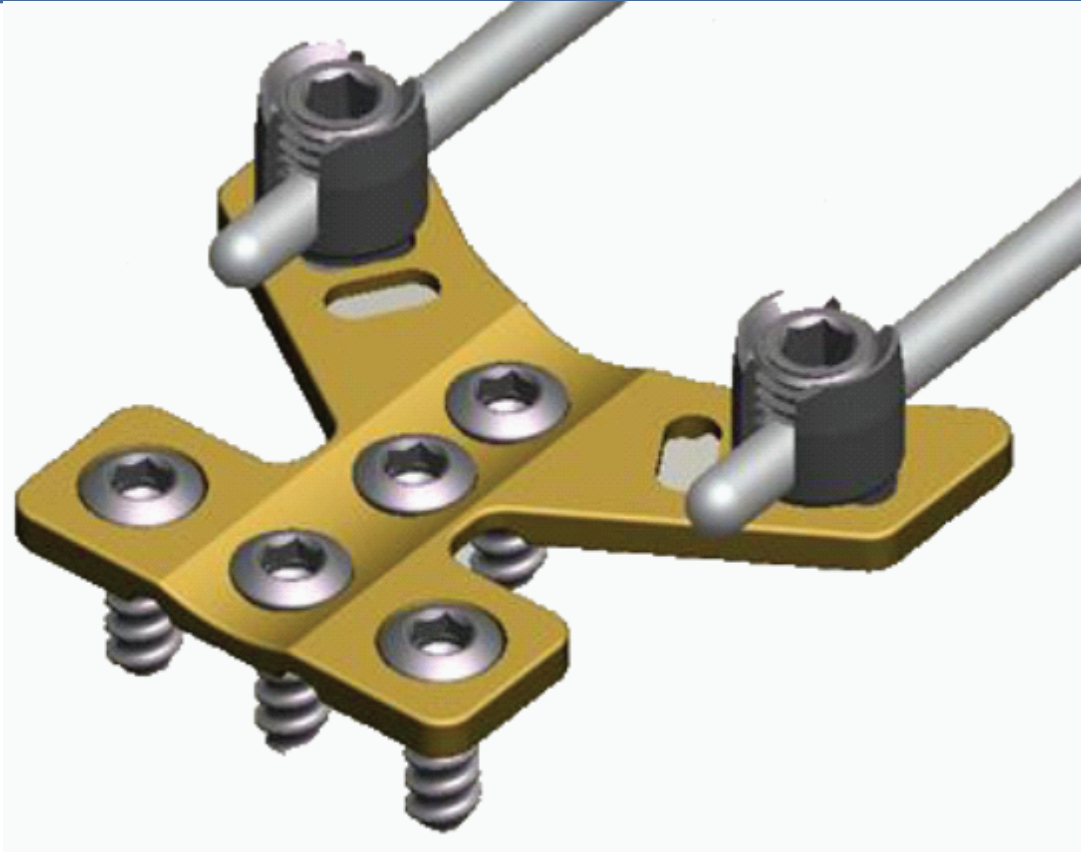
Cat' No.	Length (mm)
1441-3120	120
1441-3140	140

Double Rod Dia 3.5mm

Cat' No.	Length (mm)
1442-3120	120
1442-3140	140

■ SKY™ Occipital Plate System Instrument

Cat' No.	Description	Q'ty
GS112-1010	Drill guide	1
GS112-0200	SKY Awl	1
GS112-0600	SKY Screw Driver Handle	2
GS112-0610	Torque Limiting Handle	2
GS112-1025	4.0mm Adjustable Drill Bit	1
GS112-1030	4.5mm Adjustable Drill Bit	1
GS112-0540	4.0mm Adjustable Tap	1
GS112-0545	4.5mm Adjustable Tap	1
	4.0mm Universal Tap	1
GS112-1200	Rod Holder	1
GS112-3400	Occipital Screw Driver	1
GS112-3410	Occipital Screw Driver (Starter)	1
	Occipital Universal Screw Driver	1
GS112-1040	Adjustable Drill Stop	1
GS112-3600	Depth Gage	1
GS112-2110	Rod Template	1
GS112-4110	Plate Bender	1
GS112-4210	Plate Holder	1



SKY™ Occipital Plate System

combines the strength and stability of occipital plate with the morphological versatility of rod. The system offer a comprehensive solution for rigid posterior fixation of the spine with SKY™ OCT Screw System and SKY™ OCT Hook System because it permits continuous extension of the fixation down the entire spine.