



NEURO SURGERY SYSTEM

Compact • Optimized • Practical

Head Office



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All-in-one for Neuro Surgery

Wide range of plate selections

Full selection of 0.6mm thick plates covers a variety of cranial indications.

Screw selection

1.5mm diameter screws in 3,4,5mm length
Emergency screws in 4mm length

Cruciform recess

Easy to pick up with excellent screw retention

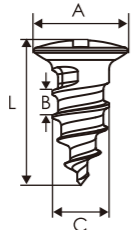
Compact tray design

Compact tray & Space saving
Convenient to handle
Practical configuration of plates, Screws and instruments



Screw Optimized design for Quick and Easy Insertion

- Tapered screw design / Self-drilling
- Longer Pitch enables faster implantation of screw with minimal rotation
- Screw diameter 1.5mm Mid



Mid NF

Unit: (mm)

Code	Head Diameter (A)	Pitch (B)	Outer Diameter (C)	Length (L)
16-NF-003	2.5	0.65	1.5	3.0
16-NF-004				4.0
16-NF-005				5.0
19-NF-004-E			1.8	4.0

Instruments

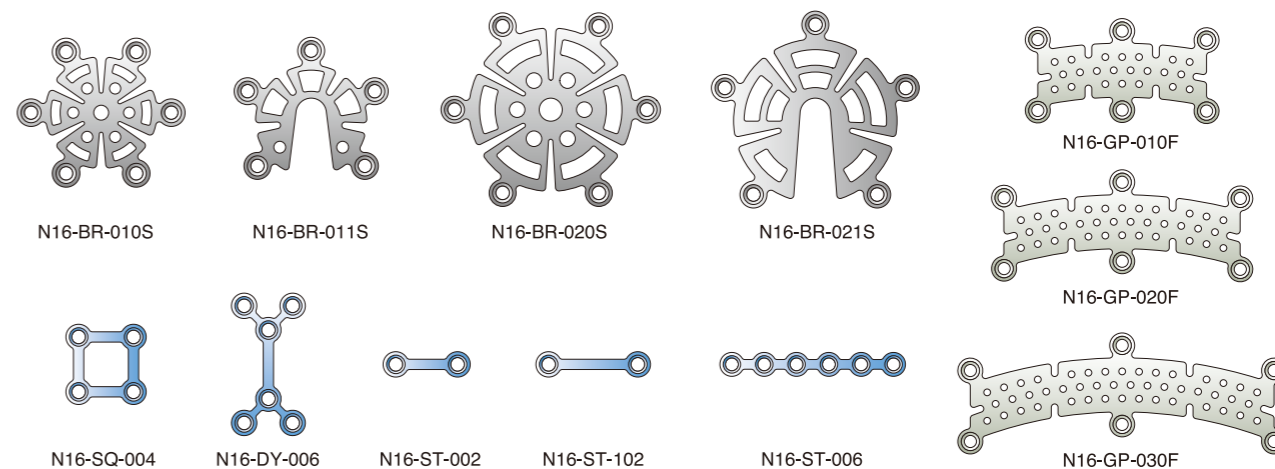
Code	Description	Code	Description
112-095	new mid block	111-029(BD-05)	small grasping forceps
111-010	screw driver body	113-NF-101	NS Screw Driver Shaft
111-020(DP-91)	plate cutter	112-MD-STOP	mid drill bit ø1.3, 4mm depth
111-024(DP-96)	plate bender		

Plate Reliable and Various options

Optional selection of plate strength with titanium grade1, grade2 and grade3

Mid Plate (0.6mm thick)

Code	Description	Code	Description
N16-ST-002	2 Holes, straight plate	N16-GP-020F	6 Holes, GAP plate, Mid
N16-ST-102	2 Holes, straight plate, Long	N16-GP-030F	6 Holes, GAP plate, Long
N16-ST-006	6 Holes, straight plate	N16-BR-010S	6 Holes, 15mm Dia., burr hole plate
N16-SQ-004	4 Holes, square plate	N16-BR-011S	5 Holes, 15mm Dia., burr hole plate with shunt
N16-DY-006	6 Holes, double Y-shape	N16-BR-020S	6 Holes, 22mm Dia., burr hole plate
N16-GP-010F	6 Holes, GAP plate, short	N16-BR-021S	5 Holes, 22mm Dia., burr hole plate with shunt



3D Mesh (Dynamic Mesh)

Code	Description
NS-3MD-100-06	Mid 3D Mesh, 0.6T 100°ø100

