Universal Neuro III
1.5mm Cranial Fixation System
Universal Neuro III is Stryker’s latest generation titanium plating system for Neurosurgery. It contains a comprehensive selection of low profile plates, mesh, screws, and the instrumentation needed to fixate cranial bone flaps. Skull base plates are available to address a wider variety of surgeon preferences. Dedicated skull base plates can eliminate the need for shaping, reducing the risk of sharp edges to potentially improve patient post-op comfort.

**SKULL BASE PLATE SERIES**

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**TRANSLABYRINTHINE PLATE**

- Designed to replace the Mastoid bone after Translabyrinthine approach
- Closed outer frame design offers enhanced stability
- 0.3mm construct for minimal implant palpability

1) 54mm x 52mm x 0.3mm: Catalog # 53-00342
2) 60mm x 60mm x 0.3mm: Catalog # 53-00346
TEMPORAL PLATE
- Designed to replace the Temporal bone after Middle Fossa approaches
- Closed outer frame design offers enhanced stability
- 0.3mm construct for minimal implant palpability

1) 47mm x 29mm x 0.3mm: 53-00324

ROUND PLATE
- Utility plate which can be used to reconstruct a variety of skull base approaches
- Closed outer frame design offers enhanced stability
- Available in both 0.3mm and 0.4mm construct

1) 47mm x 29mm x 0.3mm: 53-00324
2) 47mm x 30mm x 0.3mm: 53-00364
3) 58mm x 0.4mm: 53-00466

SUBOCcipital PLATE
- Designed to replace the Occipital bone after Suboccipital approaches
- Closed outer frame design offers enhanced stability
- Available in both 0.3mm and 0.4mm construct

1) 62mm x 30mm x 0.3mm: 53-00382
2) 65mm x 40mm x 0.4mm: 53-00486
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