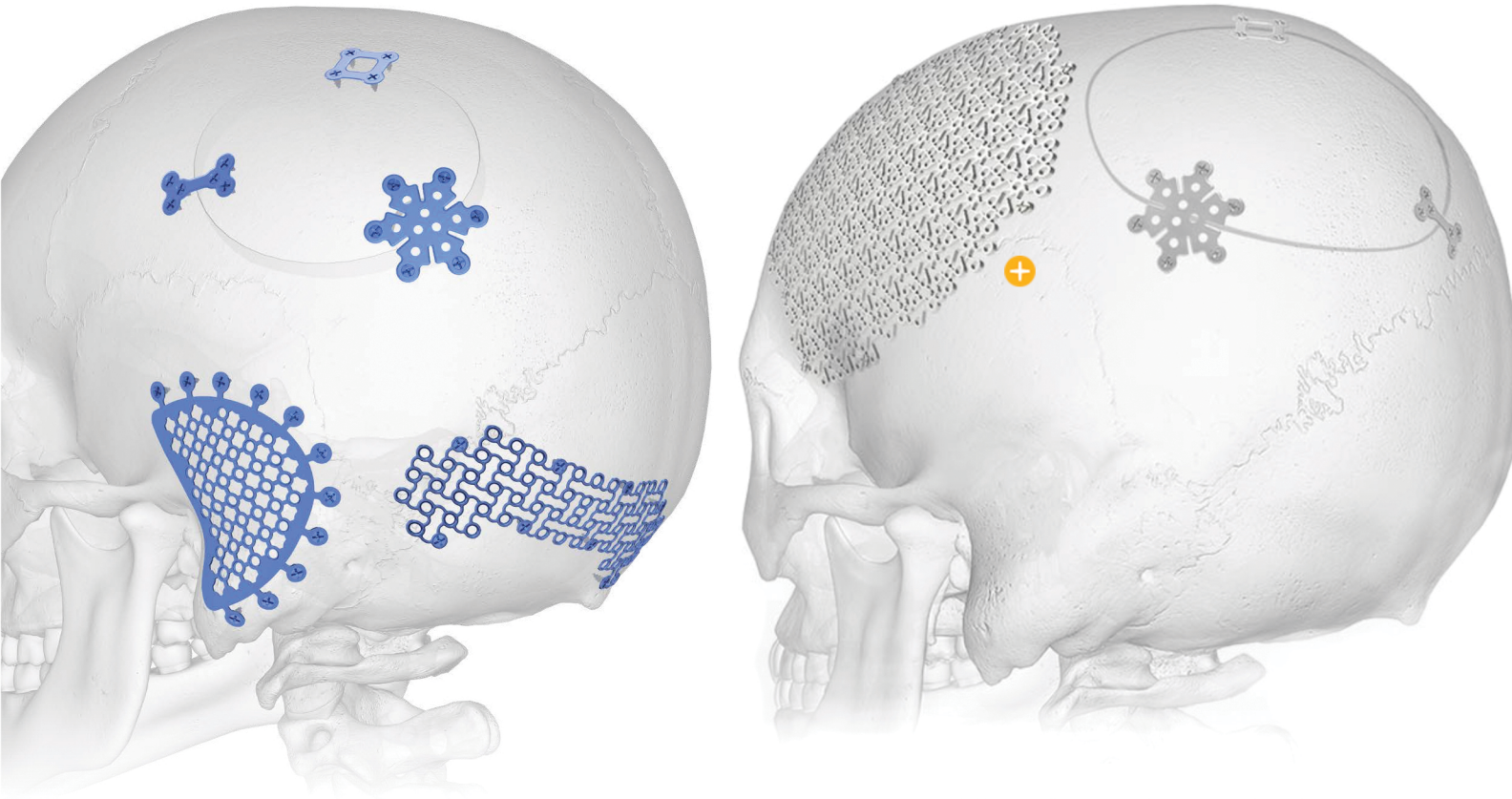


## Comprehensive Neurosurgical Solutions

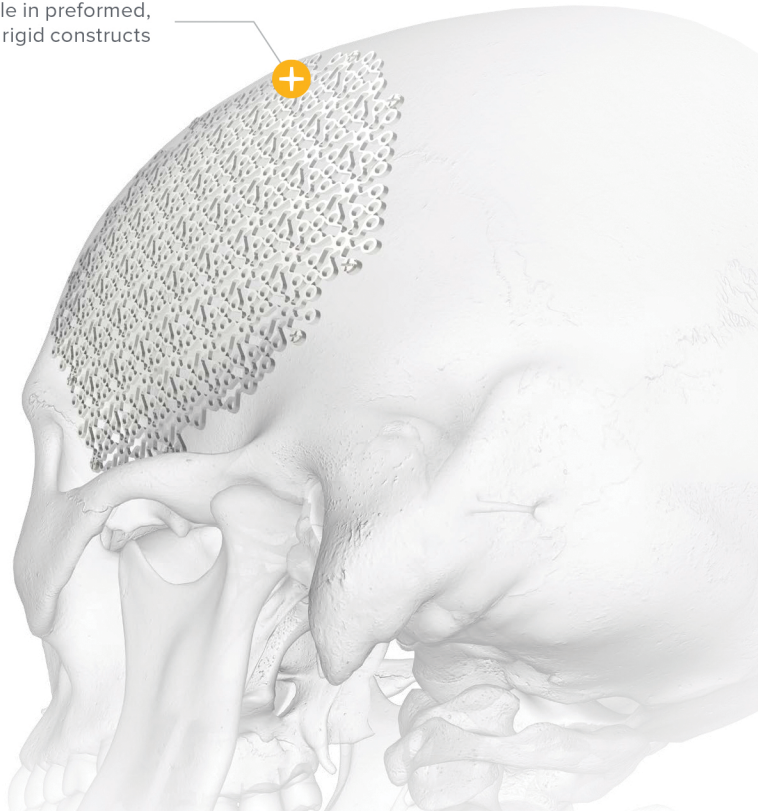




# Cranial Mesh Solutions

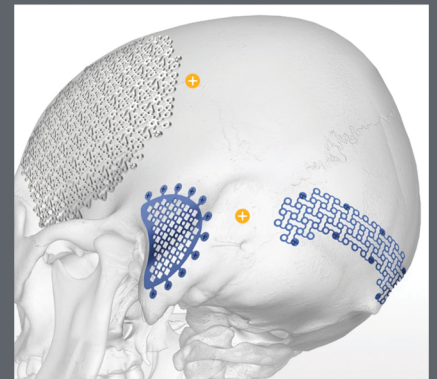
## OsteoForm™ Cranial Mesh

Available in preformed, malleable or rigid constructs



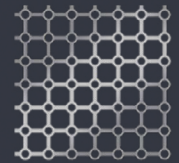
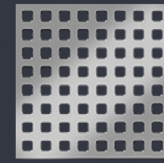
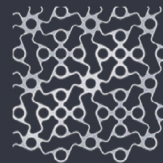
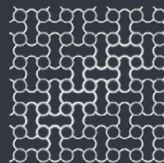
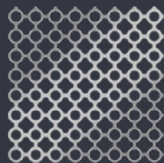
## OsteoForm Mesh

Preformed mesh allows for adaptation to the anatomical curvature of the cranium and can accommodate varying curves with only minor contouring required. Our cranial meshes can be used as a stand-alone CP titanium appliance or as scaffolding for bone filler-based cranioplasty.

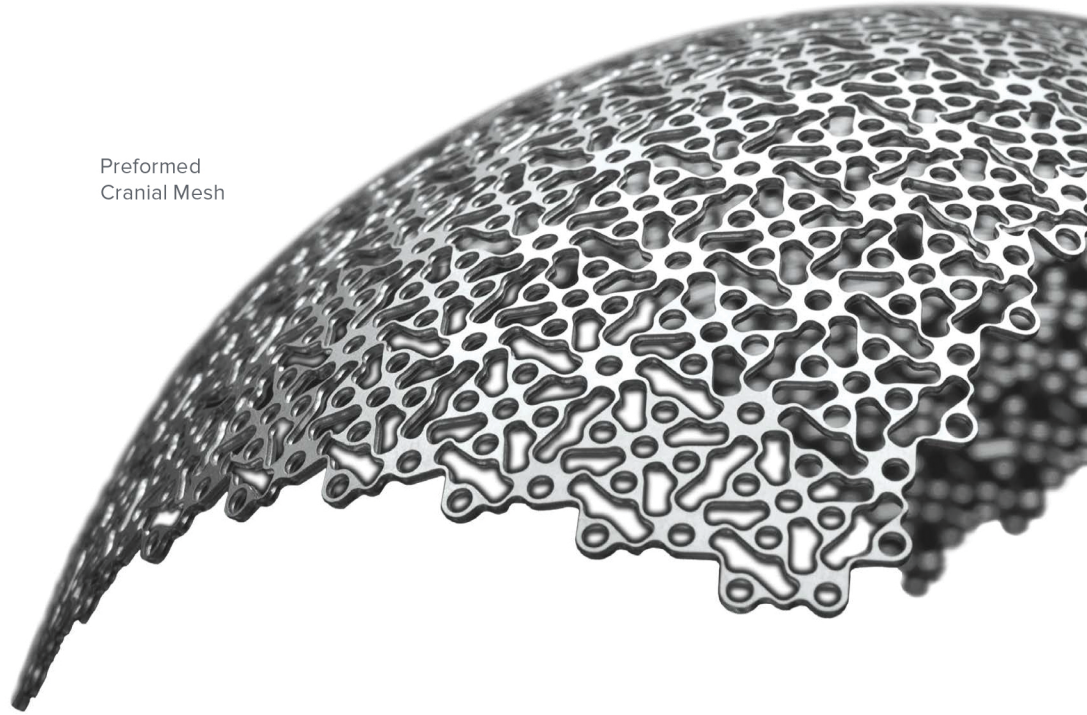


OsteoMed offers a comprehensive portfolio of mesh products for neurosurgical applications.

- ▶ Circle
- ▶ Dynamic
- ▶ OsteoForm
- ▶ Square
- ▶ Micro



Preformed  
Cranial Mesh



Auto-Drive®  
Screws

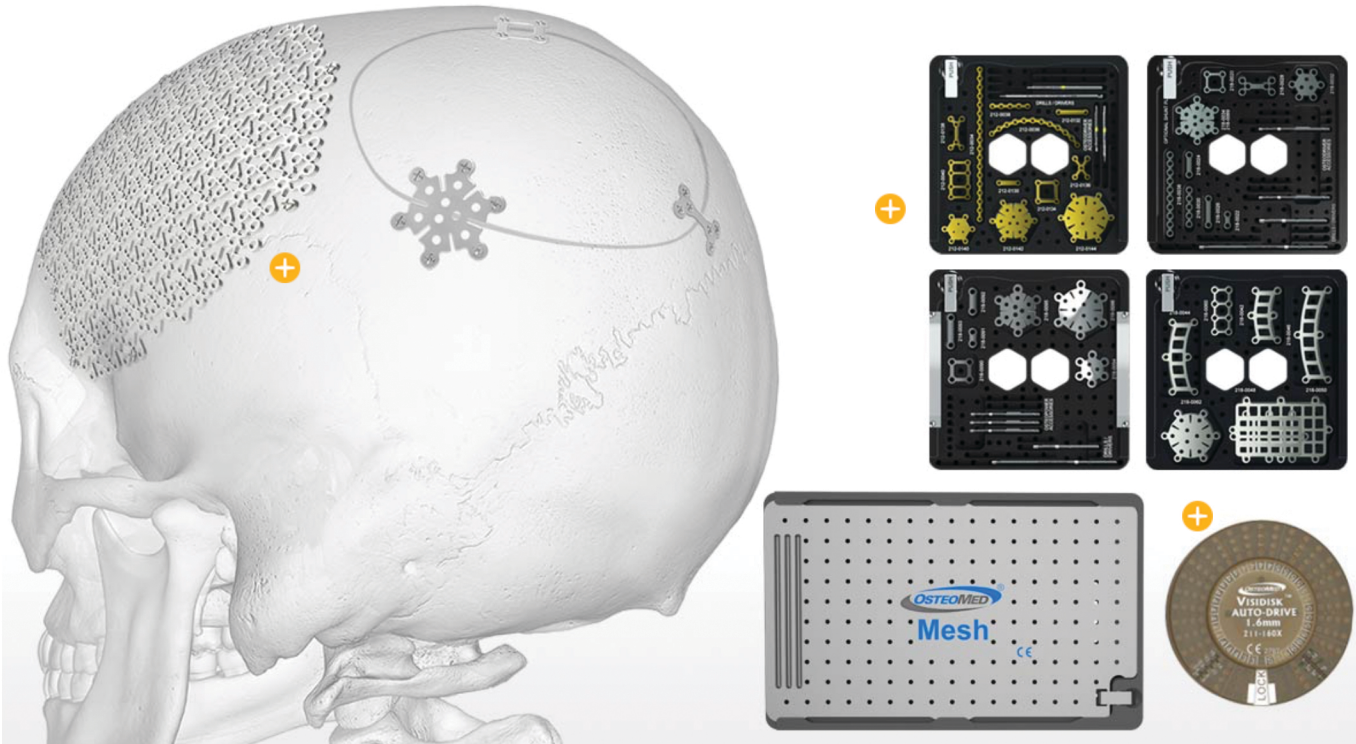
## Overview

Cranial Meshes are available in preformed, malleable, and rigid constructs. Preformed mesh allows for adaptation to the anatomical curvature for cranium and can accommodate varying curves with only minor contouring required. Our cranial meshes can be used as a standalone CP titanium appliance or as scaffolding for bone filler-based cranioplasty.

**We offer several different plating options, meshes, cranial distractors, and patient-matched implants to meet the demands of surgeons. These systems feature our patented Auto-Drive® screws.**



## OsteoMed Fast Flap Neurosurgical Fixation System



### Overview

The Fast Flap™ cranial flap fixation system offers several plate block configurations for 1.2 mm, 1.6 mm, a 1.6 mm low-profile option, and a skull base plate option. This system also features several malleable and rigid mesh options. This system features OsteoMed's patented Auto-Drive® self-drilling screws.



# Cranial Plating Solutions

## Fast Flap Neurosurgical Plating System

### Fast Flap™

The Fast Flap cranial flap fixation system offers several plate block configurations for:

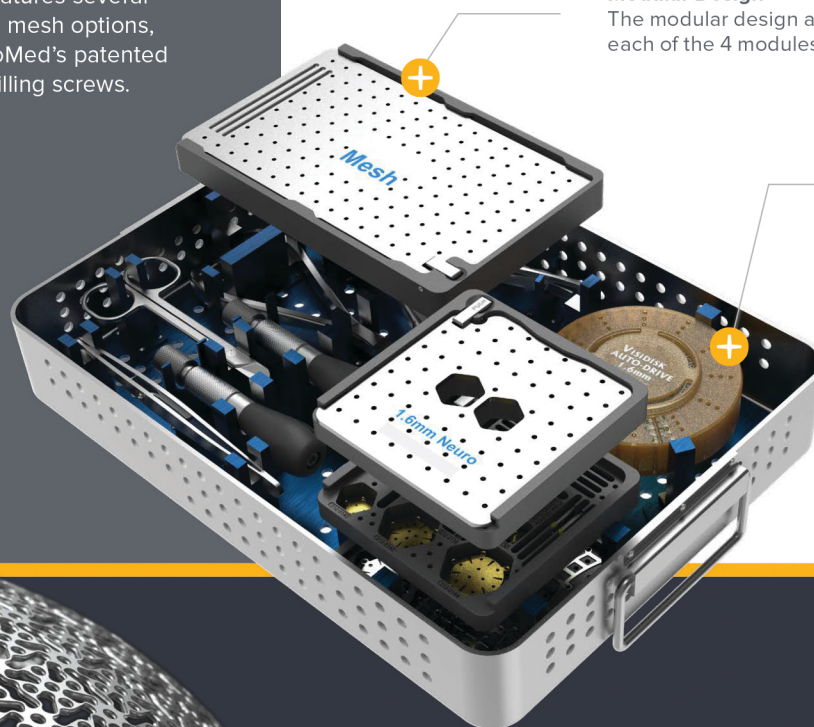
- ▶ 1.2 mm
- ▶ 1.6 mm
- ▶ 1.6 mm
- ▶ Low-profile option
- ▶ Skull base plate

This system also features several malleable and rigid mesh options, and includes OsteoMed's patented Auto-Drive® self-drilling screws.



### Modular Design

The modular design allows the surgeon customization within each of the 4 modules and mesh block.



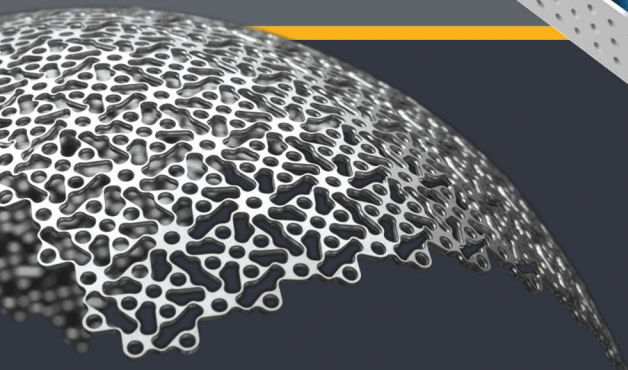
### VisiDisk

The system also features our VisiDisk and patented Auto-Drive screws.



### Instrument Tray

The Fast Flap system is our first-generation neurosurgical fixation system. It features comprehensive instruments for neurosurgical fixation.







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