

## CRANIAL FIXATION SYSTEM



**SHENZHEN WORLD SURGERY MEDICAL DEVICE TECHNOLOGY CO., LTD**  
**A DOUBLE MEDICAL COMPANY**

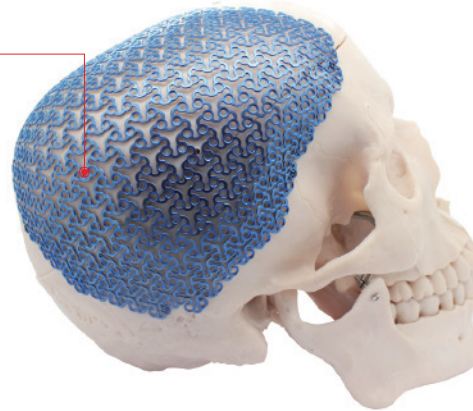
2nd Floor, Zone 01, Building A, Haikexing Strategic Emerging Industrial Park, The Eastern Side of Baoshan Road, Jinlong Avenue Intersection, Liulian Community, Pingshan New District, 518118 Shenzhen, PEOPLE'S REPUBLIC OF CHINA  
Tel: +86 592 6087101 Fax: +86 592 6587078  
E-mail: [info@double-medical.com](mailto:info@double-medical.com) Http: [www.doublemedicalgp.com](http://www.doublemedicalgp.com)

## Titanium Mesh

Customized services is available for pre-shaped meshes based on CT-scan data of each patient.

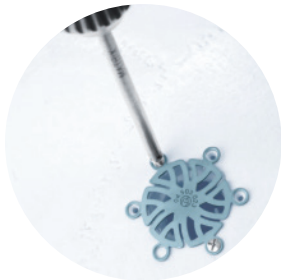
The pre-shaped three-dimensional Cranial Mesh closely approximates the topographical anatomy of the defective or diseased human skull to provide accurate reconstruction.

Contoured mesh edges allows insertion percutaneous and minimize the irritation to the surrounding soft tissue.



## KALEIDO Cranial Fixation Plate System

- Low plate profile of 0.4mm for minimal implant palpability.
- Screwdriver blade provides secure, reliable screw/blade retention.



Options for different shape: Rectangle type, Y type and Squared grids shaped mesh.



Rectangle Type

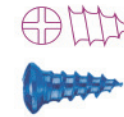


Y Type

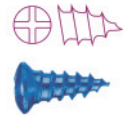


Squared Grids

- Self-drilling screws for fast closure of bone flaps and rapid fixation of cranial fractures.



2.0mm Screw, self-drilling, for Squared shaped Mesh



2.0mm Screw, self-drilling



1.5mm Screw, self-drilling

## Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.

## Indication

Cranial fixation system is indicated for neurosurgery, trauma repair and reconstruction of the cranium skeleton.

## Contraindication

The use in areas with active or latent infection or insufficient quantity or quality of bone.