

Milled from solid titanium to **provide streamlined, patient-tailored solutions** that restore form and function



Flexibility to plan, control, and **view cases at any time, from any device**

**Your Craniomaxillofacial Partner in
Advanced, Patient-Tailored Care**

Acumed Digital Surgery Reconstruction Solutions

Patient-Tailored Solutions

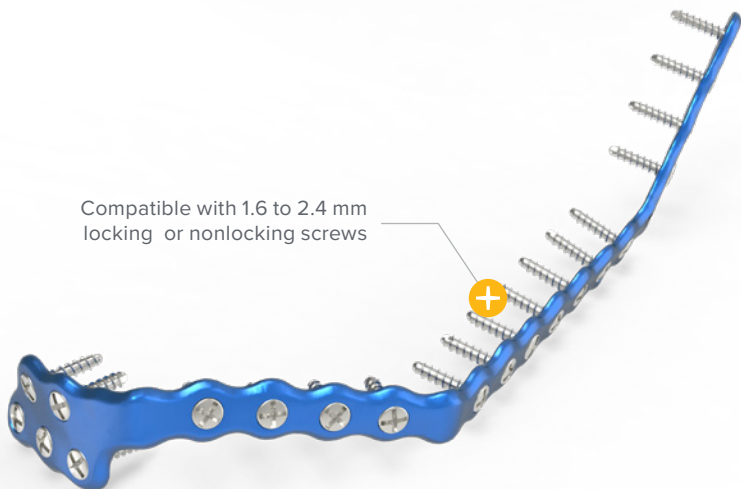
Reconstruction implants and guides, designed from individual CT scans and milled/manufactured from solid titanium, provide streamlined, patient-tailored implant designs intended to restore anatomical contour in complex mandible and maxillary reconstructions.

Patient-specific design to match the height of the native mandible and dental rehabilitation

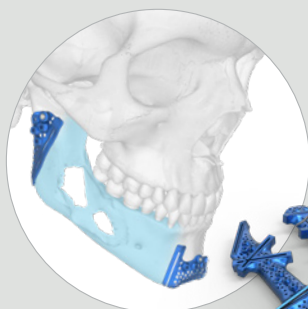
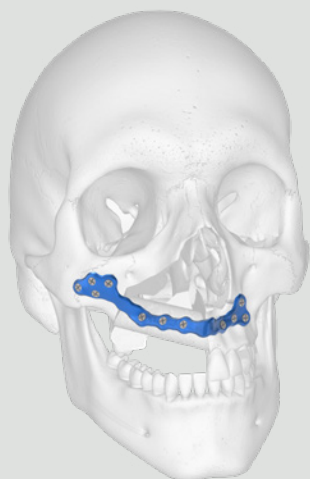
Anatomical stabilization design avoids shortening in oblique or comminuted fractures



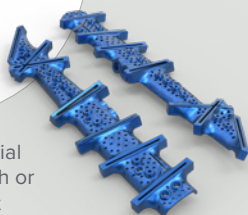
Compatible with 1.6 to 2.4 mm locking or nonlocking screws



Acumed Digital Surgery Reconstruction Solutions



Primary maxillofacial
reconstruction with or
without bone graft



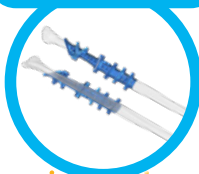
Digitally Integrated Surgical Reconstruction Platform

The platform allows direct manipulation of patient anatomy or the use of autonomous planning features, providing flexibility to plan, control, and view cases at any time, from any device.

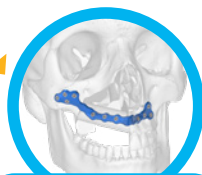
Digital Surgical Planning



Fibula Cutting Guides

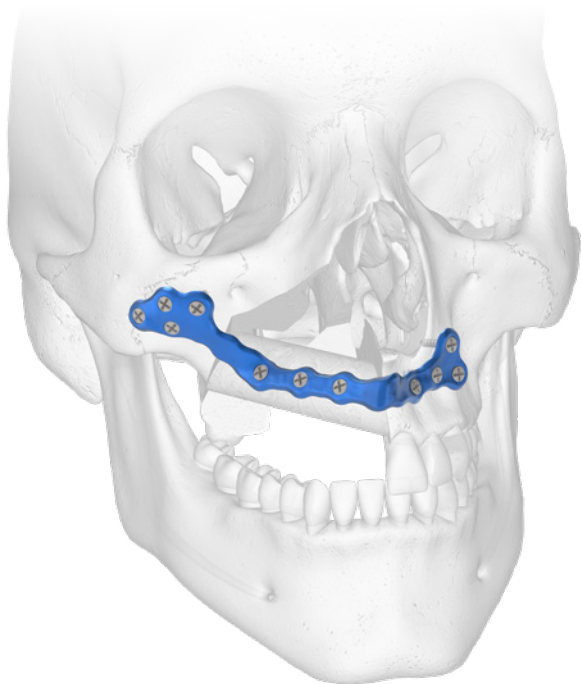


Maxillofacial
Cutting Guides



Fibula Fixation
Plate

Contact Your Local Sales Rep for More Information



Learn More About Acumed Digital Surgery
Reconstruction Solutions
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