



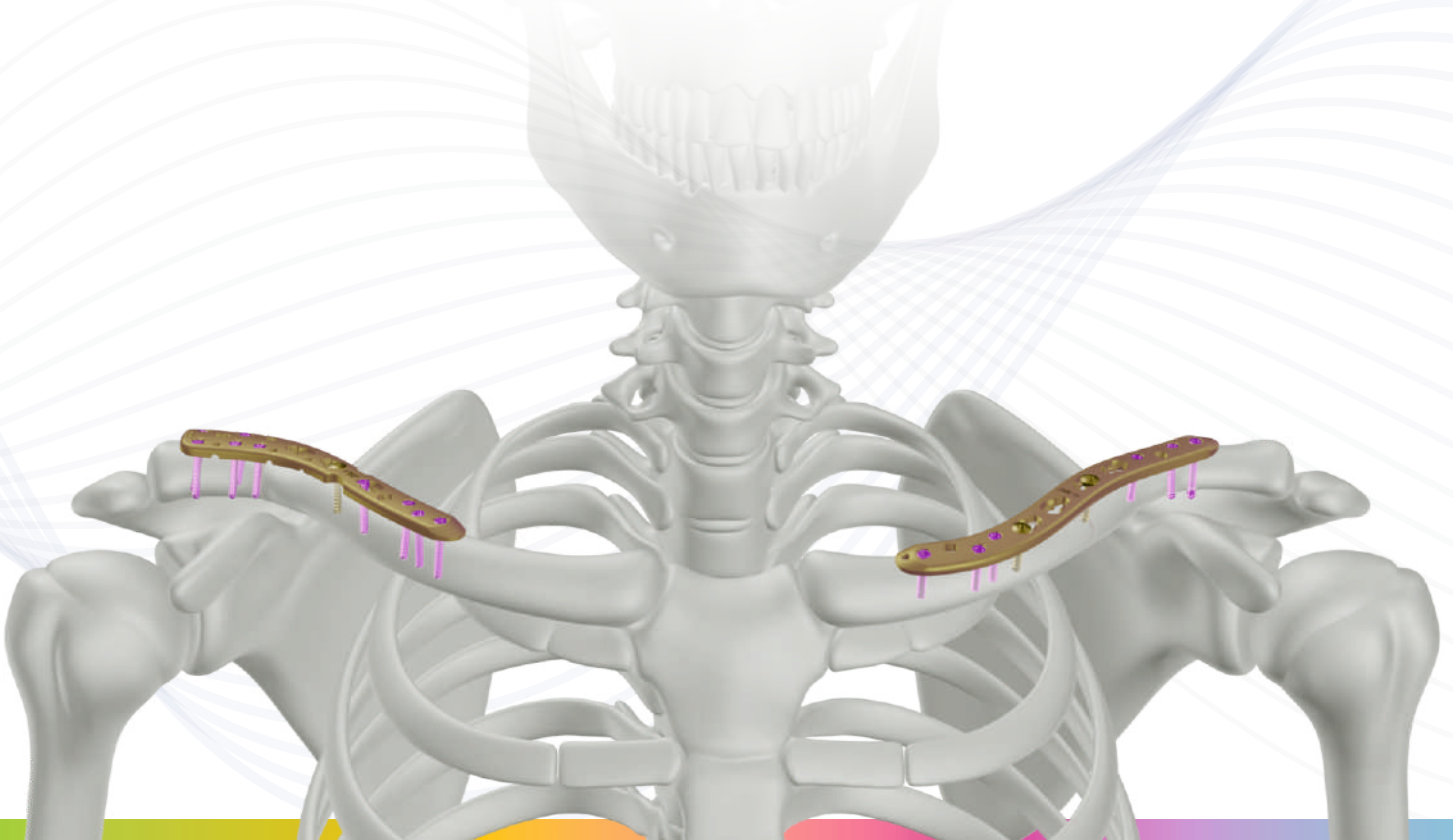
GMPTM

MediTech

Innovation for life...

2.7mm Variable Lock Clavicle System

A New Updated Variable Implant for **CLAVICLE SYSTEM**

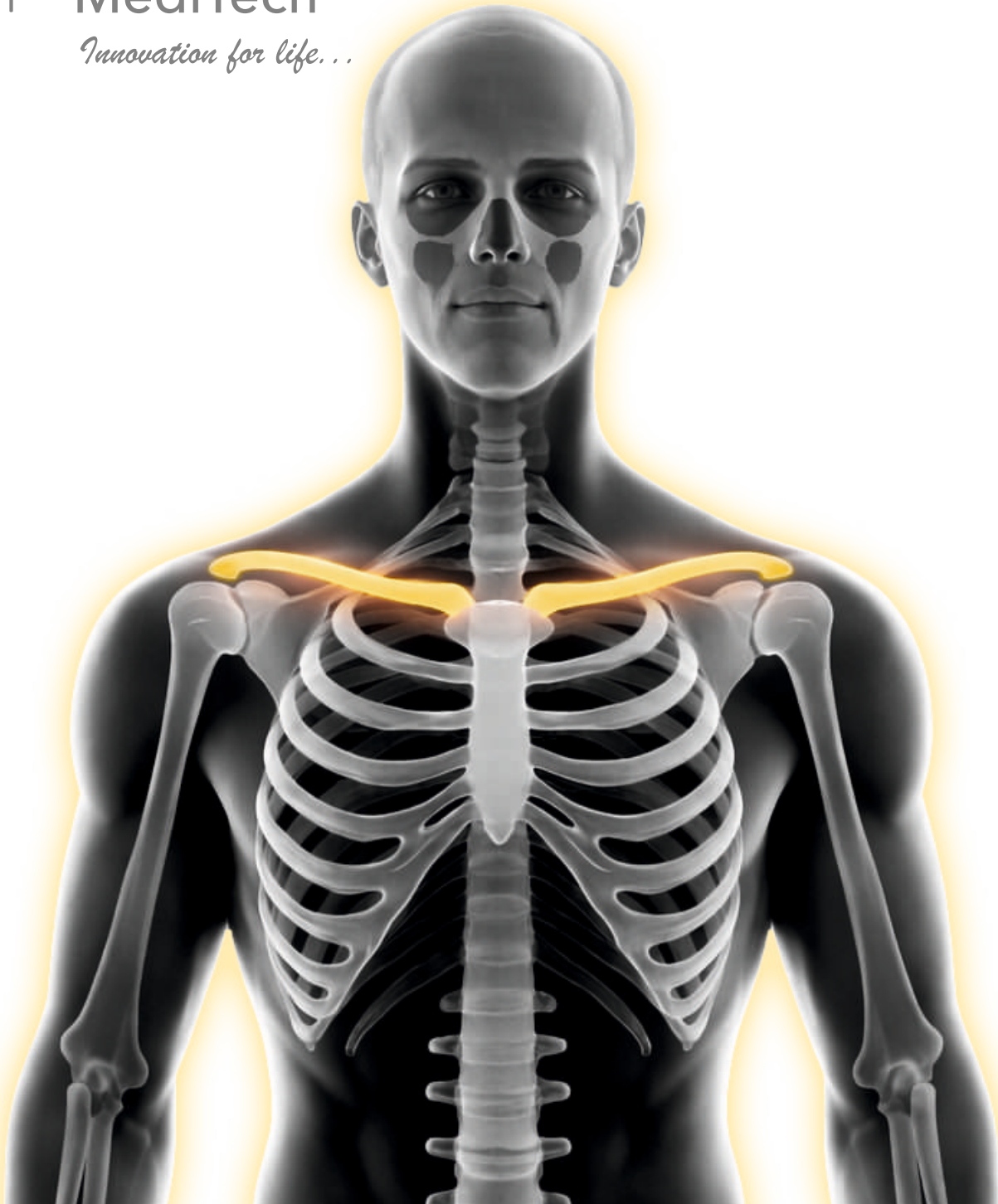


www.gmpmeditech.com



CE





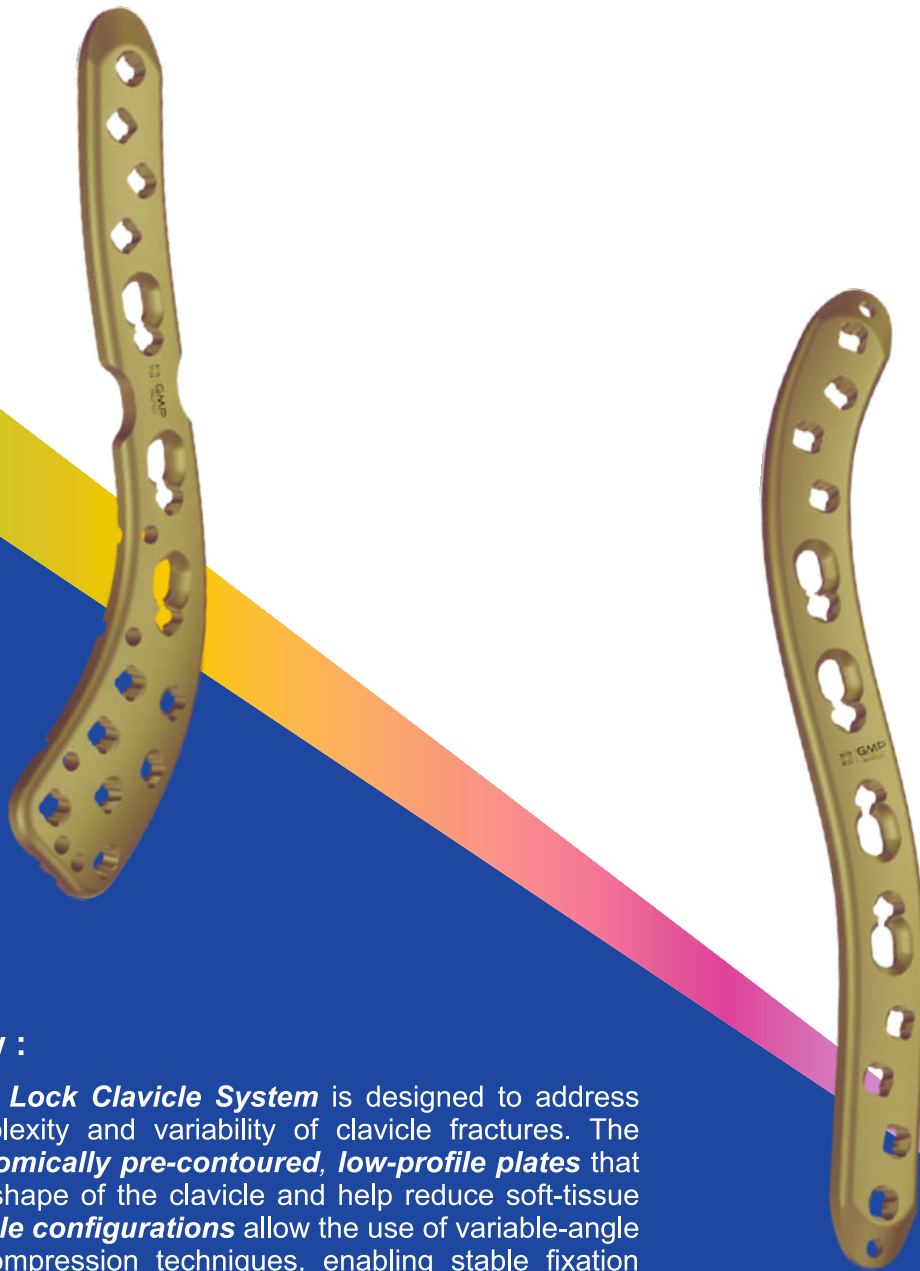
Begins with Stable CLAVICLE





GMPTM
MediTech
Innovation for life...

2.7mm Variable Lock Clavicle System



Product Overview :

The **2.7mm Variable Lock Clavicle System** is designed to address the anatomical complexity and variability of clavicle fractures. The system features ***anatomically pre-contoured, low-profile plates*** that replicate the natural shape of the clavicle and help reduce soft-tissue irritation. ***Versatile hole configurations*** allow the use of variable-angle locking screws or compression techniques, enabling stable fixation across a wide range of clavicle fracture patterns.

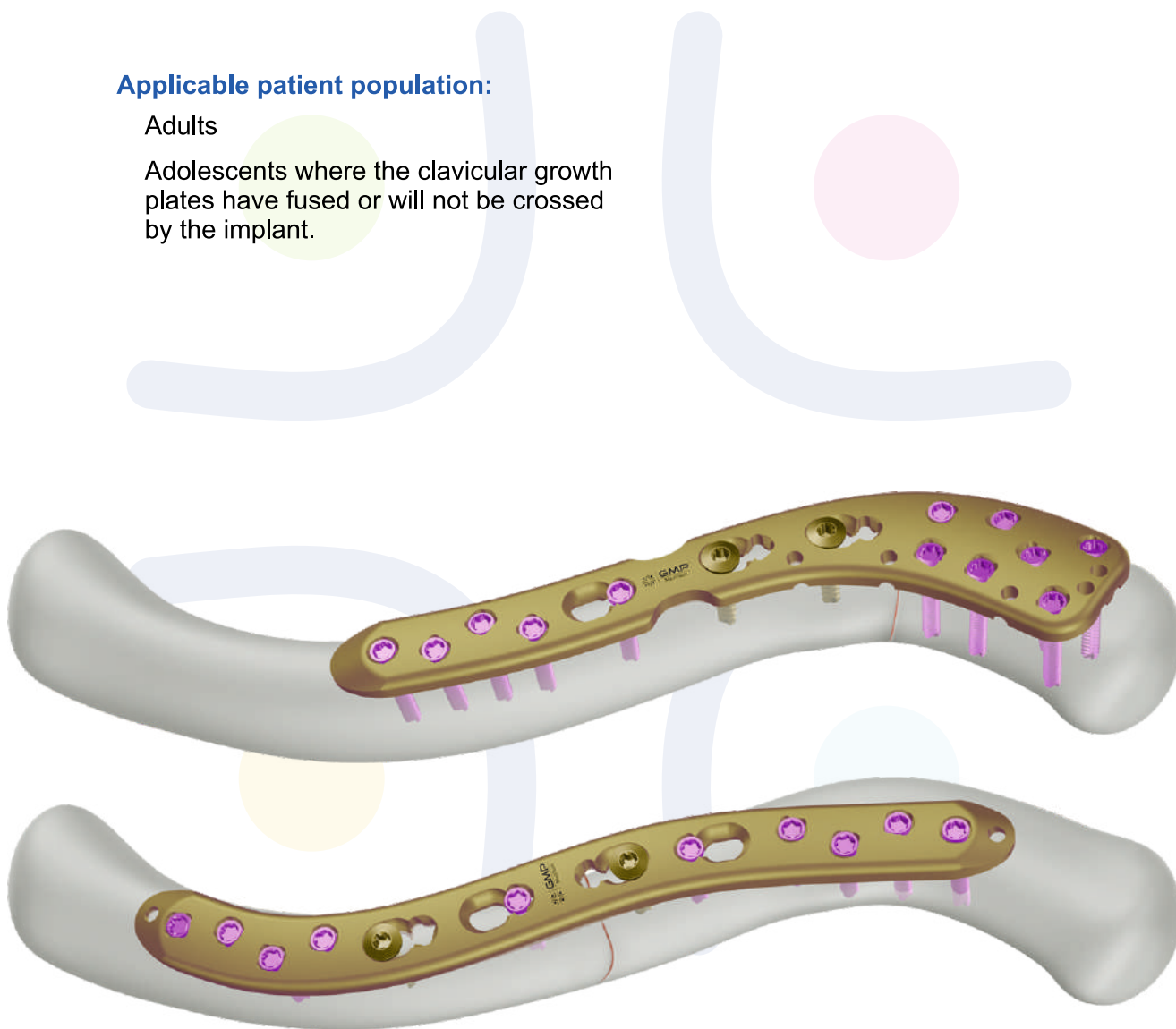


Intended for fixation of:

- Clavicle fractures
- Clavicle osteotomies
- Malunions and nonunions of the clavicle

Applicable patient population:

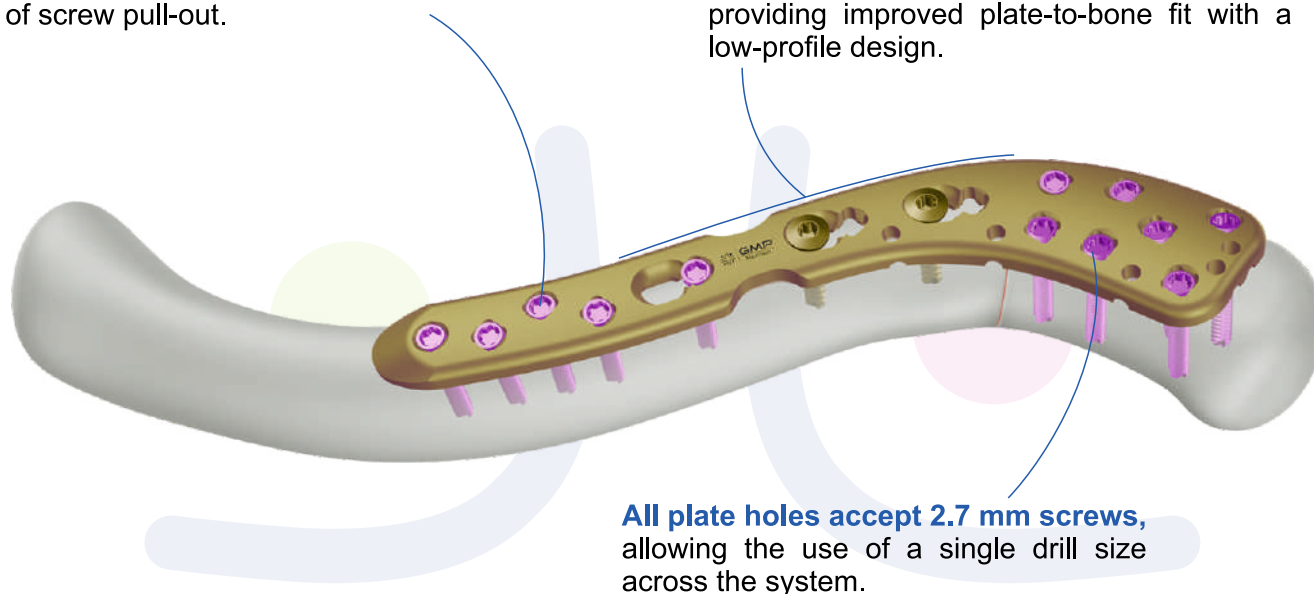
- Adults
- Adolescents where the clavicular growth plates have fused or will not be crossed by the implant.





Optimized screw hole angulation enhances fixation strength and helps reduce the risk of screw pull-out.

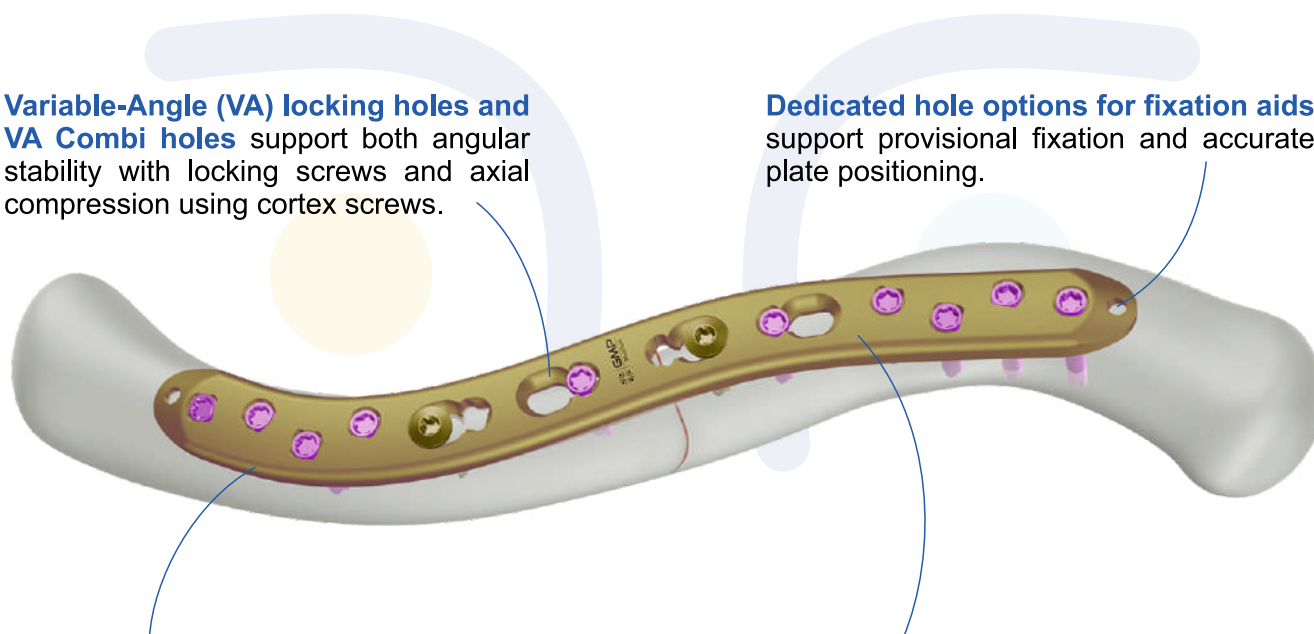
Anatomically contoured plates designed to match the natural curvature of the clavicle, providing improved plate-to-bone fit with a low-profile design.



All plate holes accept 2.7 mm screws, allowing the use of a single drill size across the system.

Variable-Angle (VA) locking holes and VA Combi holes support both angular stability with locking screws and axial compression using cortex screws.

Dedicated hole options for fixation aids support provisional fixation and accurate plate positioning.

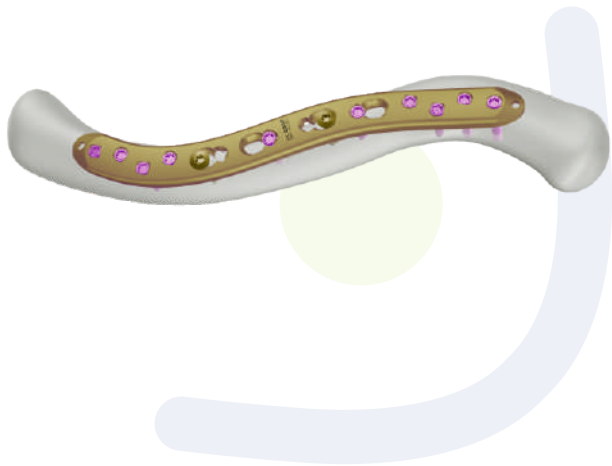


Low-profile construction with smooth, contoured edges helps minimize soft-tissue irritation and plate prominence.

Plates available in multiple lengths and configurations, accommodating different fracture patterns and patient anatomies.



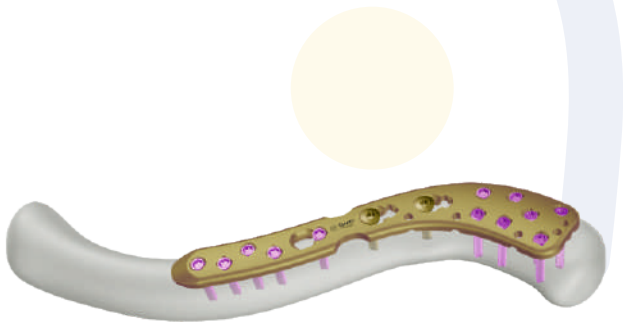
GMP810 - 2.7mm Variable Lock Clavicle S-Type Plate



Direction	Product code Titanium	Size
Right	GMP810.20104	Small
Right	GMP810.20105	Medium
Right	GMP810.20106	Large
Left	GMP810.20204	Small
Left	GMP810.20205	Medium
Left	GMP810.20206	Large



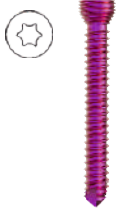
GMP811 - 2.7mm Variable Lock Clavicle Extension Plate



Direction	Product code Titanium	Hole
Right	GMP811.20104	Small
Right	GMP811.20105	Medium
Right	GMP811.20106	Large
Left	GMP811.20204	Small
Left	GMP811.20205	Medium
Left	GMP811.20206	Large



GMP220 - Ø2.7mm Va Locking Star Drive Screw



Product code Titanium	Length
GMP220.2010	10
GMP220.2012	12
GMP220.2014	14
GMP220.2016	16
GMP220.2018	18
GMP220.2020	20
GMP220.2022	22
GMP220.2024	24
GMP220.2026	26
GMP220.2028	28
GMP220.2030	30

GMP295 - Ø2.7mm Mini Cortex Star Drive Screw



Product code Titanium	Length
GMP295.2010	10
GMP295.2012	12
GMP295.2014	14
GMP295.2016	16
GMP295.2018	18
GMP295.2020	20
GMP295.2022	22
GMP295.2024	24
GMP295.2026	26
GMP295.2028	28
GMP295.2030	30



GMP™

MediTech

Innovation for life...

📍 Corporate Office : 407, Rudram Icon, Opp. Lambda House, Nr. Silver Oak Engineering College, S. G. Highway, Gota, Ahmedabad, Gujarat - 382481, INDIA.

📍 Mfg. Unit : D-3, Center Point Industrial Park, Gandhinagar-Visnagar Highway, Village- Kada, Visnagar, Gujarat - 384305, INDIA.

☎ +91 95109 53131, +91 95125 93131

✉ info@gmpmeditech.com

🌐 www.gmpmeditech.com

Follow us :