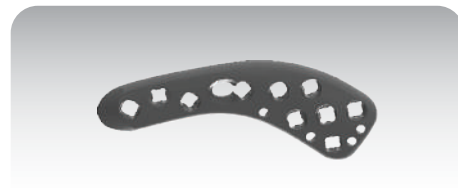
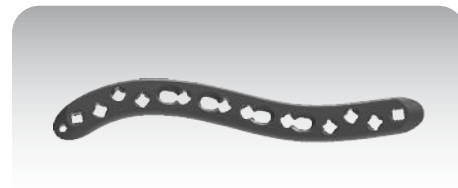


Lateral Plating Options

Shaft Plating Options



VALP 2.7 Clavicle Lateral Plate Small
PT476.01.01
PT476.01.02



VALP 2.7 Clavicle Shaft Plate Small
PT477.01.01
PT477.01.02



VALP 2.7 Clavicle Lateral Plate Medium
PT476.02.01
PT476.02.02



VALP 2.7 Clavicle Shaft Plate Medium
PT477.02.01
PT477.02.02



VALP 2.7 Clavicle Lateral Plate Long
PT476.03.01
PT476.03.02



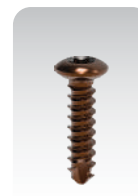
VALP 2.7 Clavicle Shaft Plate Long
PT477.03.01
PT477.03.02



2.7 mm Variable Angle Locking Screw

Length 10 mm to 60 mm (2 mm increment)
Available in **ST210.10 to ST210.60**

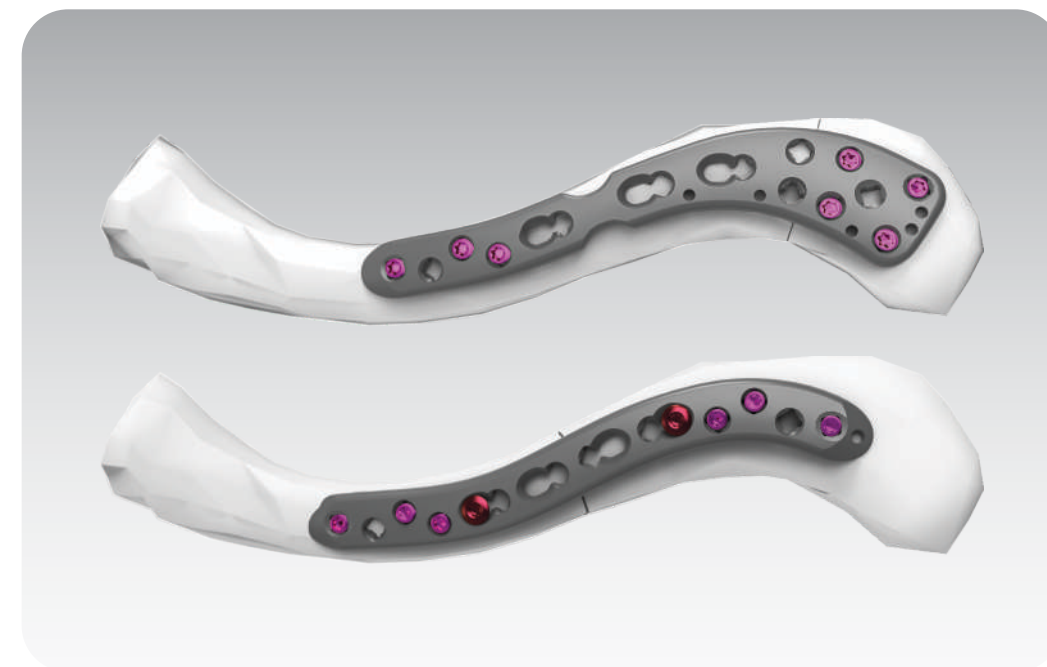
Length 45 mm
Available in **ST210.45**



2.7 mm Cortex Screw, Self-tapping

Length 12 mm to 40 mm (2 mm increment)
Available in **ST128.12 to ST128.40**

VALP 2.7 Clavicle Plating System



Miraclus Orthotech Pvt. Ltd.

Plant :
Survey No. 106, Village Vavdi, Opp. Safex Industries,
Behind Elite Boarding School, Vavdi,
Ta. Kheda-387550, Gujarat, India

VALP 2.7 Clavicle Plating System

System Overview :

Clavicle fractures present a unique treatment challenge due to the bone's complex and highly variable anatomy, as well as its proximity to vital structures. Miraclus offers a comprehensive portfolio of anatomically pre-contoured plates designed to replicate the natural curvature of the clavicle and deliver fracture-specific fixation for superior clinical outcomes. The range includes a variety of lateral and shaft plates tailored to different anatomies, featuring advanced design elements such as low-profile construction, rounded edges, suture/K-wire holes, and combi holes with variable-angle fixation.

Indications :

Designed for fixation of:

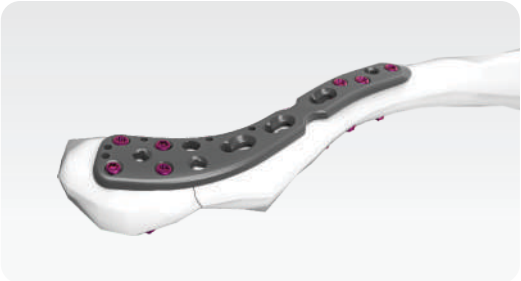
- Clavicle fractures
- Clavicle osteotomies
- Malunions & nonunions of the clavicle

Applicable patient groups:

- Adults
- Adolescents aged

Growth plate considerations:

- Indicated in cases where the clavicular growth plates have **fused**, or
- When the plate system will not cross the growth plates.



Features

All holes fit 2.7 mm screws, enabling a single drill size for the system.

Anatomically contoured plate matches clavicle curvature for a low-profile, better bone fit.

A dedicated suture/k-wire hole aids fixation, plate alignment, and lateral border visualization.

The bending notch facilitates convenient plate shaping when contouring is required.

Refined, low-profile plate with contoured edges to minimize soft tissue irritation.

Combi holes combine a variable angle locking interface with a compression zone, allowing insertion of variable angle locking screws for angular stability or cortex screws for axial compression.

Optimized screw hole angulation improves grip and reduces screw pull-out risk.

Plates come in small, medium, and long sizes to suit patient height.

