

## 3.5 Pelvic Suprapectineal Plate



The Pelvic Suprapectineal Plate is engineered to enhance fixation by offering multiple screw configurations that target high-density bone along the pelvic brim and posterior column. Improved implant contouring and a broad range of plate sizes allow for a more precise anatomical fit across patients. Dedicated instrumentation has been developed to support the Anterior Intrapelvic (AIP) approach, helping to simplify and streamline the surgical workflow. Additionally, the system integrates seamlessly into a comprehensive pelvic fixation platform.



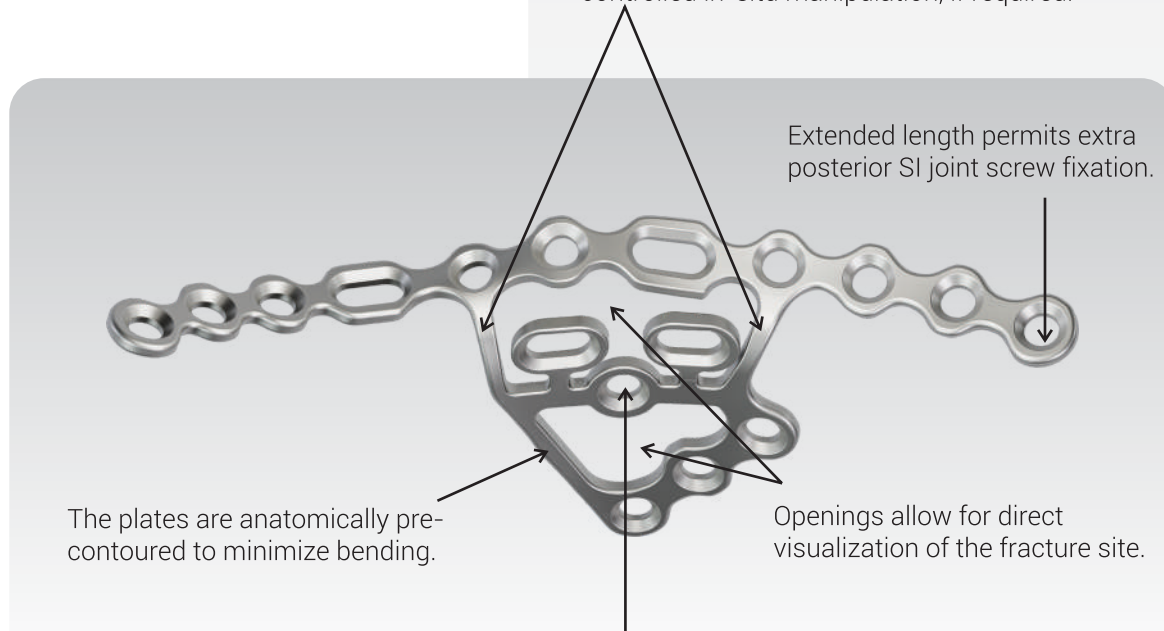
### Indication:

The **3.5 Pelvic Suprapectineal Plate** is indicated for fixation of:

- 1) Acetabular fractures.
- 2) Anterior column fractures.
- 3) Anterior column combined with posterior hemi-transverse fractures.
- 4) Quadrilateral surface.

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Anatomic plates for the quadrilateral surface, having two brims, allowing stable fixation and controlled in-situ manipulation, if required.

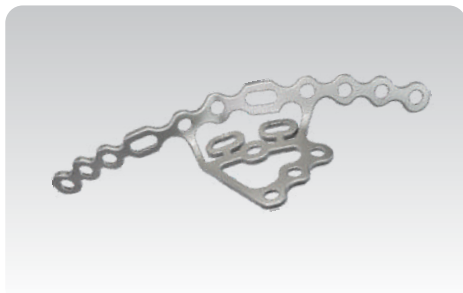


Extended length permits extra posterior SI joint screw fixation.

The plates are anatomically pre-contoured to minimize bending.

Openings allow for direct visualization of the fracture site.

The centrally located hole, oriented perpendicular to the QLS, is designed for optimal attachment to the plate insertion handle and is also compatible with a Ø3.5 mm screw.



### 3.5 Pelvic Suprapectineal Plate

PS459.09.01 | **Right** | 09 Hole      PS459.09.02 | **Left** | 09 Hole

PS459.10.01 | **Right** | 10 Hole      PS459.10.02 | **Left** | 10 Hole

PS459.11.01 | **Right** | 11 Hole      PS459.11.02 | **Left** | 11 Hole

PS459.12.01 | **Right** | 12 Hole      PS459.12.02 | **Left** | 12 Hole



### 3.5 mm Pelvic Cortex Screw, Self – Tapping

| **Length 12 to 40 mm (2 mm increment)**  
Available in **SS109.12 to SS109.40**

| **Length 45 to 50 mm (5 mm increment)**  
Available in **SS109.45 to SS109.110**