

ASLP-3.5 Locking Attachment Plate for VALP-4.5/5.0 (LVM)



Indications:

- Can be used with 5.0 mm Variable Angle Femur Plates for stable fixation of fractured bones.
- Intended for use in Periprosthetic Fractures without obstructing the previous intramedullary implants.
- Can be used in place of cable fixation for better fracture stabilization.
- Suitable for use in Osteoporotic Bone.

Features:

- Precontoured and low-profile shape of the plate fits various bone geometries of patients.
- Compatible with 5 mm Variable Angle Locking Femur Plates, connecting with the help of connecting screws.
- The 4-hole and 8-hole plates can accommodate 3.5 mm Locking and Cortex Screws.
- In the 8-hole plates, 4 extended holes can be easily bent in the desired direction to avoid the previously fixed intramedullary implant.
- There are two different threaded inserts for the fixation of attachment plates on Locking Plates and Variable Locking Plates.
- Available in 316 LVM Stainless Steel.

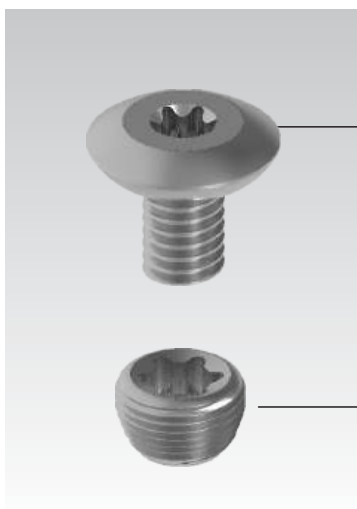
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PS363.04
| 4 Holes

PS363.08
| 8 Holes



Upper Screw

Threaded Insert

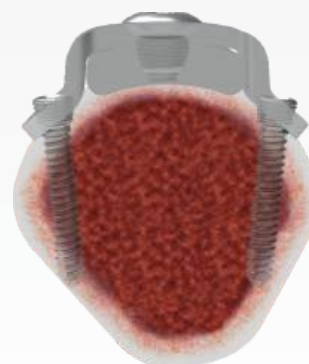
Connecting Screw

SS364

ASLP-3.5 Locking Attachment Plate 4 hole for VALP-4.5/5.0 (LVM)



ASLP-3.5 Locking Attachment Plate 8 hole for VALP-4.5/5.0 (LVM)



Also include VA threaded insert

