

AltusSpine | Imola

Lateral IBF System

The Altus Spine **Imola** Lateral IBF System includes a unique, proprietary exposure method that allows for direct access and visualization of the surgical site. The innovative retractor blades convert directly from hand-held to table-mount stabilized via in situ retractor frame attachment without compromising the established access exposure. Implants are available in precision machined PEEK and titanium that incorporates proprietary surface texturing intended to promote bone growth.

Implant Sizes

Heights:
8mm–16mm
in 2mm increments

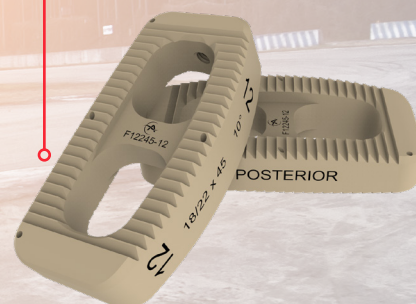
Anterior-posterior widths:
18mm, 22mm, 26mm

Medial-lateral lengths:
40mm–60mm
in 5mm increments

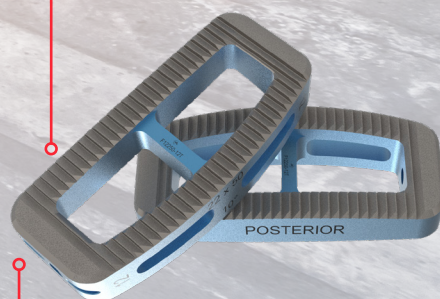
Disc shims to anchor
blades to disc

90mm–150mm
blade lengths in
20mm increments

Aggressive angled teeth



Surface treatment
technology



Tapered leading edge

Refer to Product Insert (PI-009) for complete system description, warnings, and precautions.
*Covered by U.S. Patent No.: 9,408,598. Other U.S. and foreign patents additionally pending



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