



ORBITAL FIXATION SYSTEM

*The Latest Innovation from the Leader
in Oculoplastic Surgical Technologies*

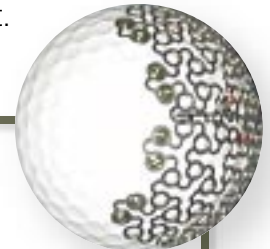


A SYSTEM IN FOCUS

fix8[™]

A complete 1.5mm set for orbital bone fixation.

The FIX 8[™] Orbital System is the first complete system of its kind. Developed, designed and configured specifically for the oculoplastic surgeon and staff, this unique, titanium-based system provides a simple and versatile way to achieve rigid fixation of the orbit.



BioMesh[™]

- Ultra low profile: 1 MC configuration
- Molds, stretches and bends to fit any bony area
- Countersunk holes for a lower screw profile
- Pure titanium: strong and malleable

Curved Plates

- Multiple configurations/lengths available
- Designed for contour fixation around the orbit
- Pure titanium: strong and malleable

Orbital Floor Plate

- 17 hole – 34 mm
- Easily contoured into 3-dimensions
- Available fixation to maxilla
- Pure titanium: strong and malleable

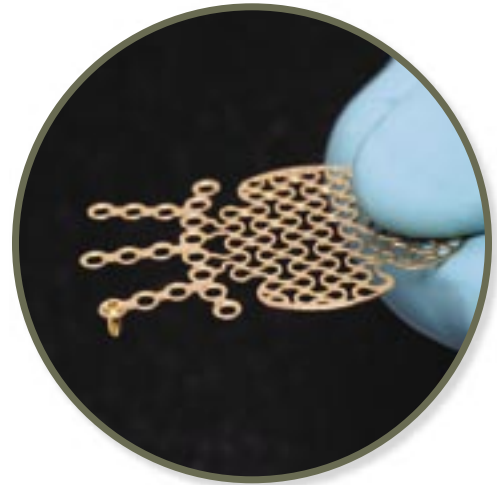


A SYSTEM OF PRECISION

The FIX 8™ Orbital System contains the world's most precise, high tolerance components and instrumentation for surgery. The system is a product of unparalleled manufacturing expertise and the unyielding commitment to perfection. Versatile. Simple. Focused.

Plates

- Pure titanium
- 0.6mm low profile plates
- Highly adaptable
- A variety of shapes specially designed for orbital reconstruction
- Ultra low profile mesh
- Counter-sunk screw holes for an even contour and lower profile.



Screws

- The unsurpassed strength of titanium alloy
- 1.5mm screw diameters
- Ultra low-profile head
- Self-tapping screw lengths 3mm – 14mm
- Self-drilling screw lengths 3mm – 5mm (optional)
- Square drive, Press-Fit pick-up system



Accessories

- Sterilization container
- Screwdriver handles and blades
- Plate benders and cutters
- Angled forceps
- Assorted drill bits for hand or power drills.



A CUSTOMIZED SYSTEM

The FIX 8™ Orbital System contains all the fundamental components and instrumentation necessary for orbital reconstruction – and can be customized and serviced to meet your specific needs.



FIX 8™ Standard System Configuration (#F8-R-BP-05-35)

Plates

QTY	CATALOG #	DESCRIPTION
2	F8-P2SB-04-17	Orbital Straight Plate - 4 hole - 17 mm
2	F8-P2ST-16-63	Straight Plate - 16 hole - 63 mm
2	F8-P2CW-06-23	Curved Plate - 6 hole - 23 mm
2	F8-P2CW-08-30	Curved Plate - 8 hole - 30 mm
2	F8-P2CW-10-37	Orbital Curved Plate - 10 hole - 37 mm
2	F8-P2YP-06-18	Y Plate - 6 hole - 18 mm
2	F8-P2XP-07-17	X Plate - 7 hole - 17 mm
2	F8-P2TW-05-17	Orbital T - Plate -5 hole - 17 mm
2	F8-P2BN-06-17	Boxcar Plate - 6 hole - 8 x 17mm
1	F8-P2RP-17-34	Orbital Floor Plate - 17 hole - 34 mm
1	F8-P1MC-36-43	BioMesh 1MC - 36 mm x 43 mm
*	F8-P2LP-48-44	Lattice Plate - 48 hole - 32 x 44 mm
*	F8-P2CA-14-37	Orbital Curved Anchor Plate - 14 hole - 37 mm

Screws/Bits

QTY	CATALOG #	DESCRIPTION
2	F8-SCR2-04-05	1.5 mm screw - 4 mm long, 5 ea
3	F8-SCR2-05-05	1.5 mm screw - 5 mm long, 5 ea
3	F8-SCR2-06-05	1.5 mm screw - 6 mm long, 5 ea
1	F8-SCR2-08-05	1.5 mm screw - 8 mm long, 5 ea
1	F8-SCR2-10-05	1.5 mm screw - 10 mm long, 5 ea
1	F8-SCE2-06-05	1.8 mm emergency screw - 6 mm, 5 ea
2	F8-DBS2-04	Drill bit, 1.2 mm, 4 mm STOP, 1 ea.
2	F8-DBS2-06	Drill bit, 1.2 mm, 6 mm STOP, 1 ea.
2	F8-DBS2-10	Drill bit, 1.2 mm, 10 mm STOP, 1 ea.

Accessories

QTY	CATALOG #	DESCRIPTION
2	F8-ASHA-22	Screwdriver – 1.5mm, Handle A - Medium
2	F8-ASB2-20	Screwdriver blade - 1.5 mm, Handle A
2	F8-ABP2-10	Plate Bender
1	F8-ABC2-11	Plate Cutter - Medium
1	F8-AFA2-20	Forceps Angled
1	F8-CPS2-12	Plate & Screw Container- 1.5mm
1	F8-CRSH-12	Sterilization Container - Orbital



Manufactured by: Bioplate, Inc.



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