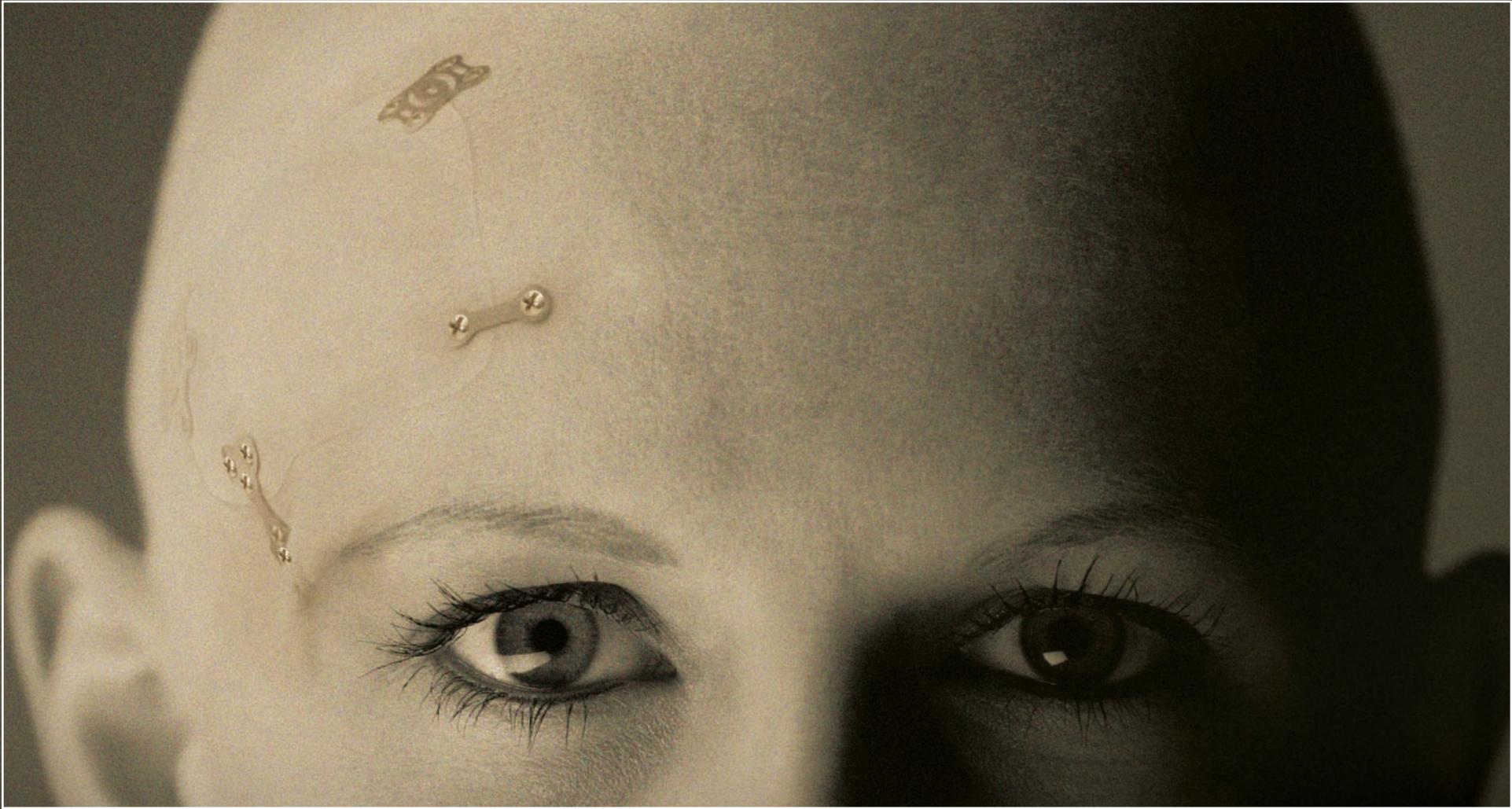


Lorenz® Plating System Neuro

X-Drive ThinFlap™



BIOMET
MICROFIXATION
Anticipate. Innovate.™

ThinFlap™ Plating System: Keeping A Low Profile.

Anticipation and Innovation, the core principles driving Biomet Microfixation's industry leading strategy. Founded over thirty years ago by Walter Lorenz, Biomet Microfixation supports a wide range of surgical procedures through our instrumentation, plating systems, and other related products.

In addition to our standard Neuro Plating System, Biomet Microfixation is proud to offer the ThinFlap Plating System. Half the profile of our standard plates, the ThinFlap system features an industry leading 0.3mm plate profile. The decreased profile reduces plate palpability and may increase patient satisfaction.

The ThinFlap plating system is available in both a conventional storage tray and SterileTrac™, our sterile packaged delivery system.

Indications

Indicated for oral and craniomaxillofacial procedures including:

- Reconstructive procedures
- Revision procedures

ThinFlap Advantages

- Industry-leading 0.3mm plate profile
- Minimal or no plate palpability
- Available in standard tray or sterile packaged delivery system

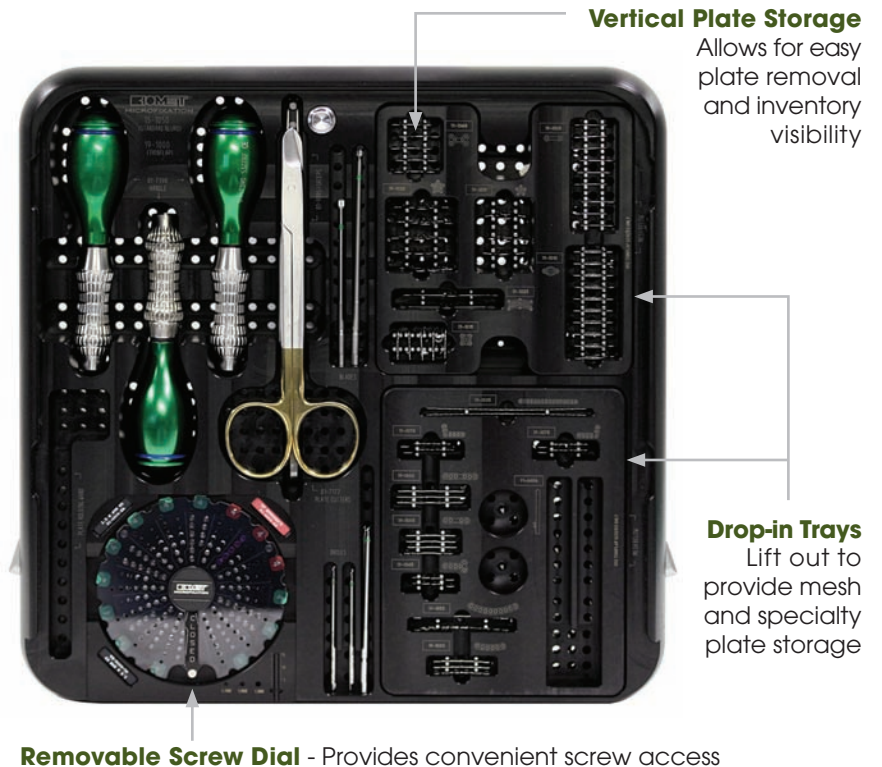


New X-Drive ThinFlap Screw

- Provides optimal screw-blade retention
- Low plate-screw profile
- Compatible with the standard screwdriver or Power Driver



ThinFlap Tray



Vertical Plate Storage

Allows for easy plate removal and inventory visibility

Drop-in Trays

Lift out to provide mesh and specialty plate storage

Removable Screw Dial - Provides convenient screw access

ThinFlap™ Implants



2-Hole Straight Plate
15mm
19-1005



16-Hole Straight Plate
65mm
19-1035



2-Hole Wide Plate, 18mm
19-1010



6-Hole Straight Plate
Long, 28mm
19-1040



4-Hole Straight Plate
Long, 22mm
19-1045



4-Hole Square Plate, 13mm
19-1015



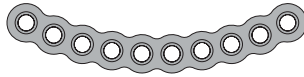
6-Hole Curved Plate
25mm
19-1050



Double Y Plate
18mm
19-1060



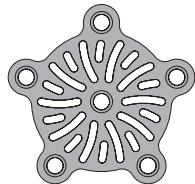
13mm Burr Hole Cover
Bent
19-1019



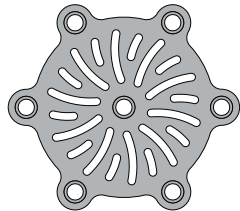
10-Hole Curved Plate, 40mm
19-1055



Y Plate
20mm
19-1065



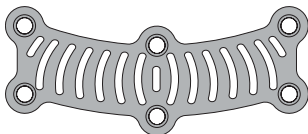
18.5mm Burr Plate
19-1020
18.5mm Burr Plate, Bent
19-1020B



24mm Burr Hole Cover Bent
19-1021



L Plate, Left 100°
23mm
19-1070



Gap Plate, 35mm
19-1025



L Plate, Right 100°
23mm
19-1075

Screws and Instrumentation



Self-Drilling X-Drive Screw*
1.5 x 3.5mm 1.5 x 4mm
91-6703 91-6704



Emergency X-Drive Screw*
1.8 x 3.5mm 1.8 x 4mm
91-6903 91-6904

*95-XXXX for 5-pack of screws



1.5 HT X-Lock Blade

Short
15-1194

Standard
15-1196

Power Driver™
50-1015



1.1 x 50mm, 5mm Stop
01-7142



1.1 x 67mm, 3.5mm Stop, Hex
15-1723



Plate Holding Forceps
01-9095



Green Screwdriver Handle
01-7390

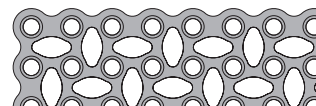


ThinFlap Tray
19-1000



Plate/Wire Cutter,
14cm, 1.0/1.5
01-7172

Grid Panel



Grid Panel,
85 x 53 x 0.3mm
19-1030

Portion of actual size shown

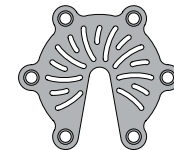
Specialty Plates



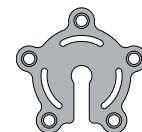
13mm Shunt Plate, Small
SP-1941



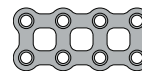
18.5mm Shunt Plate, Medium
SP-1942



24mm Shunt Plate, Large
SP-1943



18.5mm Burr Hole w/Slot
SP-1863



2 X 4 Hole Matrix Plate, 26mm
SP-1864



Double Y Plate, Long, 23mm
SP-2046

Specialty plates can be stored beneath tray inserts

What fascinates you about the body is also what drives us. That's why we're always pushing the boundaries of engineering to make products that help you keep the human form as glorious as it was intended. To learn more about our breadth of products, call 800-874-7711 or visit us online at biometmicrofixation.com. We'd love to join you in a conversation about the future.

BIOMET®
MICROFIXATION
Anticipate. Innovate.™

For more information on the X-Drive ThinFlap™ System, please contact us at:

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Form No. BMF00-2310 • Rev 23k1105