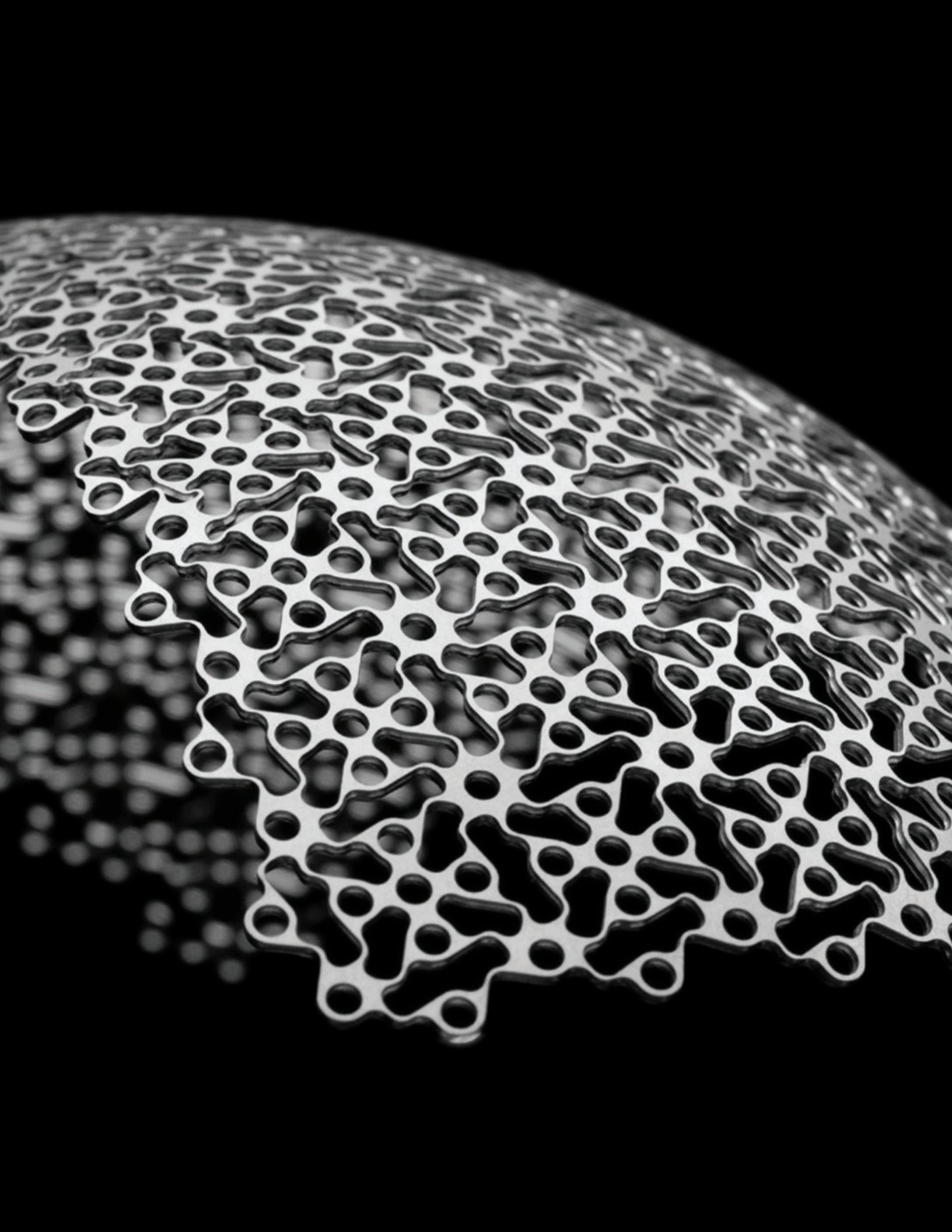
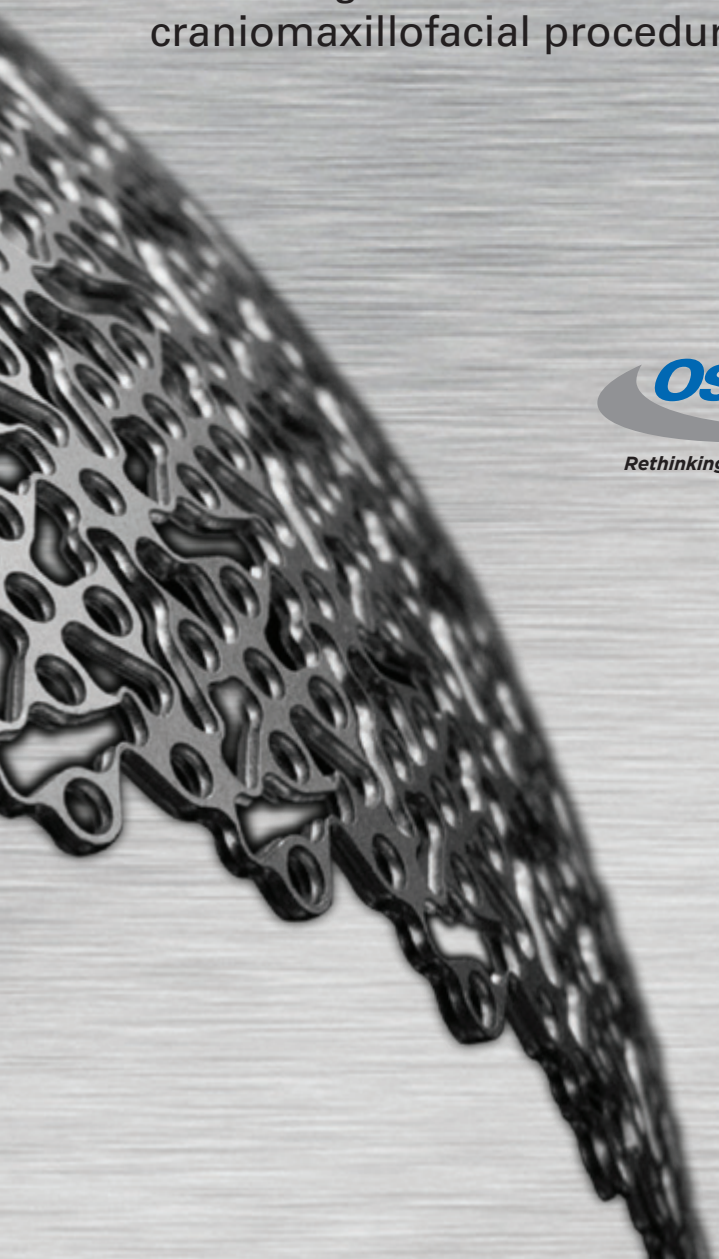
FAST FLAP™
NEUROSURGICAL FIXATION SYSTEM
OSTEOMED
NEUROSURGICAL
Rethinking Possibilities, Reshaping Lives



RETHINKING POSSIBILITIES, RESHAPING LIVES

At OsteoMed, we work alongside surgeons who devote their lives to improving those of others. Our goal: rethinking the possibilities that have the power to reshape lives.

With a spirit of innovation and a relentless focus on quality, we offer surgeons a wide range of choices for neurosurgical and craniomaxillofacial procedures.



OSTEOMED NEUROSURGICAL

Rethinking Possibilities, Reshaping Lives

UNIQUE • VERSATILE • COMPREHENSIVE

Interchangeable Blocks

1.2mm Block

1.6mm Low-Profile Block

1.6mm Block

Skull Base Block

Mesh Block

OSTEOMED NEUROSURGICAL

Rethinking Possibilities, Reshaping Lives

Fast-Flap System

Fast-Flap is a comprehensive plating system designed to address multiple neurosurgical approaches in one compact unit. From standard to low-profile plates, from skull base to meshes, Fast-Flap is the O.R.-friendly product contained in an intuitive modular housing. The Fast-Flap system includes all necessary instrumentation as well as OsteoMed's patented AutoDrive screws and VisiDisk screw caddy.

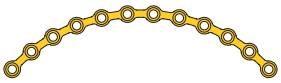
Fast-Flap Mesh System

OsteoForm Mesh allows for contouring and three-dimensional bending without creasing.

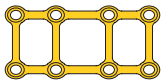
1.2mm Plates

Plate Profile: .5mm

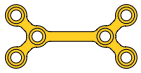
212-0034 18 Hole Straight Plate
212-0038 5 Hole Straight Plate



212-0036 12 Hole Curved Plate

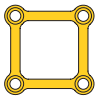


212-0040 2 x 4 Hole Quad Plate



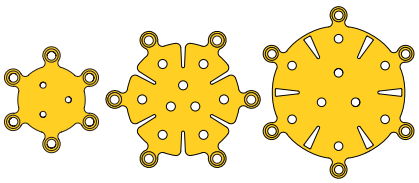
212-0138 Extended Double "Y" Plate

212-0130 Medium, 2 Hole, Straight Plate
212-0132 Long, 2 Hole, Straight Plate



212-0134 Square Plate

212-0136 Extended "X" Plate



212-0140 Small Bur Hole Plate (Ø14.5mm)
212-0142 Large Bur Hole Plate (Ø22mm)
212-0144 X-Large Bur Hole Plate (Ø26mm)

1.2mm Auto-Drive Screws

Auto-Drive® Screws

P/N	Description
211-1203	1.2mm x 3mm Auto-Drive® Screw
211-1204	1.2mm x 4mm Auto-Drive® Screw
211-1205	1.2mm x 5mm Auto-Drive® Screw

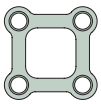
Safety Screws

P/N	Description
204-1502	1.5mm x 2mm Safety Screw
204-1503	1.5mm x 3mm Safety Screw
204-1504	1.5mm x 4mm Safety Screw
204-1505	1.5mm x 5mm Safety Screw

222-0206 Fast-Flap, 1.2mm Implant Module

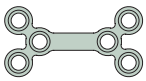
1.6mm Plates

Plate Profile: .5mm



218-0020 9mm Square Plate

218-0022 Short 2 Hole Straight Plate
218-0024 Medium 2 Hole Straight Plate
218-0026 Long 2 Hole Straight Plate

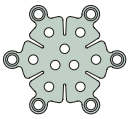


218-0028 Double "Y" Plate

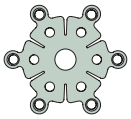
218-0030 5 Hole Straight Plate
218-0038 10 Hole Straight Plate

218-0032 Small Bur Hole Plate (Ø14.5mm)

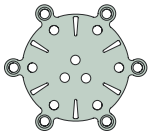
218-0033 Small Bur Hole Plate, Long Arm (Ø14.5mm)



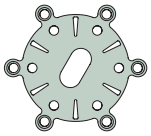
218-0034 Large Bur Hole Plate (Ø22mm)



218-0061 Bur Hole Shunt Plate



218-0062 X-Large Bur Hole Plate (Ø26mm)



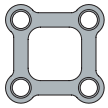
218-0064 Bur Hole Shunt Plate, Extended Hole

218-0069 Burr Hole Groove Shunt Plate

222-0207 Fast-Flap, 1.6mm Implant Module

1.6mm Low Profile Plates

Plate Profile: .25mm



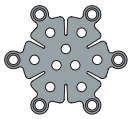
218-0090 1.6mm, Low Profile 9mm Square Plate

218-0091 1.6mm, Low Profile Short 2 Hole Straight Plate

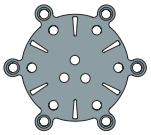
218-0092 1.6mm, Low Profile Medium 2 Hole Straight Plate

218-0093 1.6mm, Low Profile Long 2 Hole Straight Plate

218-0094 1.6mm, Low Profile Small Bur Hole Plate (Ø14.5mm)



218-0095 1.6mm, Low Profile Large Bur Hole Plate (Ø22mm)



*218-0096 1.6mm, Low Profile X-Large Bur Hole Plate (Ø26mm)

*Plate profile: .3mm

1.6mm Auto-Drive Screws

Auto-Drive® Screws

P/N	Description
211-1604	1.6mm x 4mm Auto-Drive® Screw
211-1605	1.6mm x 5mm Auto-Drive® Screw
211-1606	1.6mm x 6mm Auto-Drive® Screw

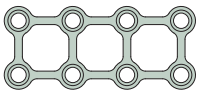
Safety Screws

P/N	Description
208-1904	1.9mm x 4mm Safety Screw
208-1905	1.9mm x 5mm Safety Screw
208-1906	1.9mm x 6mm Safety Screw

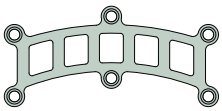
222-0209 Fast-Flap, 1.6mm Low-Profile Implant Module

Skull Base Plates

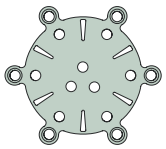
Plate Profile: .5mm



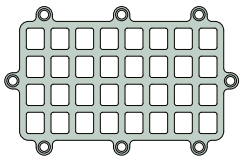
218-0059 2 x 3 Hole Quad Plate
218-0060 2 x 4 Hole Quad Plate



218-0042 25mm Gap Plate
218-0044 35mm Gap Plate
218-0046 45mm Gap Plate



218-0062 X-Large Bur Hole Plate (Ø26mm)



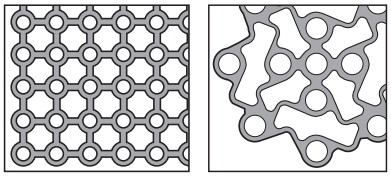
218-0048 21mm x 33mm Sub-Temporal Plate
218-0050 30mm x 48mm Sub-Temporal Plate

222-0208 Fast-Flap, Skull Base Implant Module

Plates are not actual size

Meshes

Box Pattern OsteoForm Mesh®



1.2mm Malleable Meshes

212-0146 40mm x 40mm OsteoForm Mesh®, 1.2mm
212-0148 90mm x 90mm OsteoForm Mesh®, 1.2mm
212-0150 74mm x 50mm, Micro Mesh

1.6mm Malleable Meshes

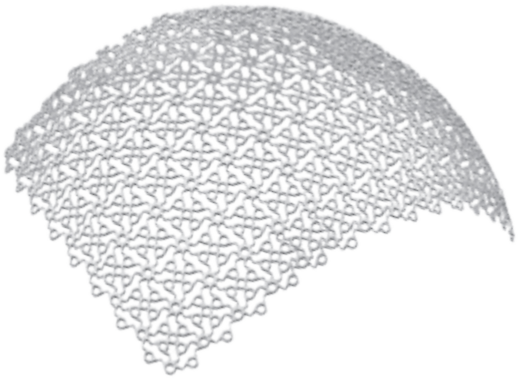
218-0036 36mm x 50mm Mesh Plate
218-0039 74mm x 50mm Mesh Plate
218-0040 111mm x 191mm Mesh Plate
218-0041 150mm x 300mm Mesh Plate
218-2001 40mm X 40mm Malleable OsteoForm Mesh® Plate
218-2003 90mm X 90mm Malleable OsteoForm Mesh® Plate
218-2001-SP 40mm x 40mm Malleable OsteoForm Mesh®, Sterile
218-2003-SP 90mm x 90mm Malleable OsteoForm Mesh®, Sterile

1.6mm Rigid Meshes

218-0052 74mm x 50mm Mesh Plate, Rigid
218-0053 125mm x 180mm Mesh Plate, Rigid
218-2002 40mm X 40mm Rigid OsteoForm Mesh® Plate
218-2004 90mm X 90mm Rigid OsteoForm Mesh® Plate
218-2007 165mm x 95mm Rigid OsteoForm Mesh® Plate
218-2014 165mm X 95mm OsteoForm® Mesh, Extra-Rigid
218-2002-SP 40mm x 40mm Rigid OsteoForm Mesh®, Sterile
218-2004-SP 90mm x 90mm Rigid OsteoForm Mesh®, Sterile

1.6mm Pre-Formed Meshes

218-2005 165mm X 95mm Pre-Formed OsteoForm Mesh® Plate
218-2006 90mm X 90mm Pre-Formed OsteoForm Mesh® Plate
218-2008 165mm x 95mm Pre-Formed OsteoForm Mesh®, Extra-Rigid
218-2005-SP 165mm x 95mm Pre-Formed OsteoForm Mesh®, Sterile
218-2006-SP 90mm x 90mm Pre-Formed OsteoForm Mesh®, Sterile



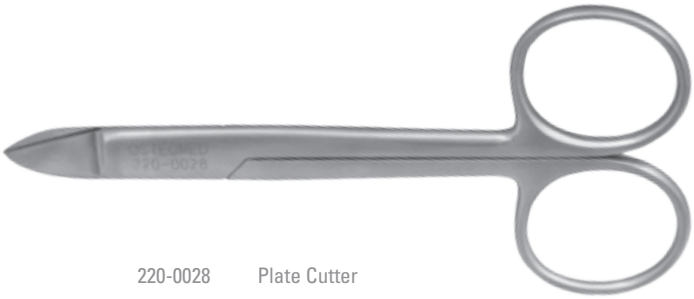
222-0204 Mesh Fast Flap Plate Organizer

Instruments

220-0077 Rigid Mini Plate Cutter

220-0049 Plate Bending Forceps

220-0019 TAPERLOCK™ Screwdriver Body



220-0028 Plate Cutter

220-0027 Small Grasping Forceps

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P/N 030-1500 Rev.E

Colson A COLSON ASSOCIATE