

Inventory Control Form

MatrixMIDFACE™

Plating System

Case Information (eg, Case ID):

DO NOT PUT ANY
PATIENT IDENTIFIABLE
INFORMATION IN
THIS FIELD

To order (USA): 800-227-6633

To order (Canada): 800-668-1119

Date: _____

Hospital: _____

Surgeon: _____

Procedure: _____

Screws

Titanium MatrixMIDFACE Screws, self-tapping (bronze)



(1/pkg.)

<input type="checkbox"/>	04.503.203.01	3 mm	<input type="checkbox"/>	04.503.210.01	10 mm
<input type="checkbox"/>	04.503.204.01	4 mm	<input type="checkbox"/>	04.503.212.01	12 mm
<input type="checkbox"/>	04.503.205.01	5 mm	<input type="checkbox"/>	04.503.214.01	14 mm
<input type="checkbox"/>	04.503.206.01	6 mm	<input type="checkbox"/>	04.503.216.01	16 mm
<input type="checkbox"/>	04.503.208.01	8 mm	<input type="checkbox"/>	04.503.218.01	18 mm

(5/pkg.)

<input type="checkbox"/>	04.503.203.05	3 mm	<input type="checkbox"/>	04.503.210.05	10 mm
<input type="checkbox"/>	04.503.204.05	4 mm	<input type="checkbox"/>	04.503.212.05	12 mm
<input type="checkbox"/>	04.503.205.05	5 mm	<input type="checkbox"/>	04.503.214.05	14 mm
<input type="checkbox"/>	04.503.206.05	6 mm	<input type="checkbox"/>	04.503.216.05	16 mm
<input type="checkbox"/>	04.503.208.05	8 mm	<input type="checkbox"/>	04.503.218.05	18 mm

(20/pkg.)

<input type="checkbox"/>	04.503.203.20	3 mm	<input type="checkbox"/>	04.503.210.20	10 mm
<input type="checkbox"/>	04.503.204.20	4 mm	<input type="checkbox"/>	04.503.212.20	12 mm
<input type="checkbox"/>	04.503.205.20	5 mm	<input type="checkbox"/>	04.503.214.20	14 mm
<input type="checkbox"/>	04.503.206.20	6 mm	<input type="checkbox"/>	04.503.216.20	16 mm
<input type="checkbox"/>	04.503.208.20	8 mm	<input type="checkbox"/>	04.503.218.20	18 mm

Titanium MatrixMIDFACE Screws, self-drilling (silver)



(1/pkg.)

<input type="checkbox"/>	04.503.223.01	3 mm	<input type="checkbox"/>	04.503.226.01	6 mm
<input type="checkbox"/>	04.503.224.01	4 mm	<input type="checkbox"/>	04.503.228.01	8 mm
<input type="checkbox"/>	04.503.225.01	5 mm			

(5/pkg.)

<input type="checkbox"/>	04.503.223.05	3 mm	<input type="checkbox"/>	04.503.226.05	6 mm
<input type="checkbox"/>	04.503.224.05	4 mm	<input type="checkbox"/>	04.503.228.05	8 mm
<input type="checkbox"/>	04.503.225.05	5 mm			

(20/pkg.)

<input type="checkbox"/>	04.503.223.20	3 mm	<input type="checkbox"/>	04.503.226.20	6 mm
<input type="checkbox"/>	04.503.224.20	4 mm	<input type="checkbox"/>	04.503.228.20	8 mm
<input type="checkbox"/>	04.503.225.20	5 mm			

Titanium MatrixMIDFACE Emergency Screws (light blue)



(1/pkg.)

<input type="checkbox"/>	04.503.233.01	3 mm	<input type="checkbox"/>	04.503.240.01	10 mm
<input type="checkbox"/>	04.503.234.01	4 mm	<input type="checkbox"/>	04.503.242.01	12 mm
<input type="checkbox"/>	04.503.235.01	5 mm	<input type="checkbox"/>	04.503.244.01	14 mm
<input type="checkbox"/>	04.503.236.01	6 mm	<input type="checkbox"/>	04.503.246.01	16 mm
<input type="checkbox"/>	04.503.238.01	8 mm	<input type="checkbox"/>	04.503.248.01	18 mm

(5/pkg.)

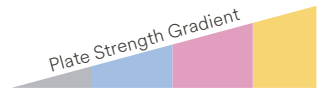
<input type="checkbox"/>	04.503.233.05	3 mm	<input type="checkbox"/>	04.503.240.05	10 mm
<input type="checkbox"/>	04.503.234.05	4 mm	<input type="checkbox"/>	04.503.242.05	12 mm
<input type="checkbox"/>	04.503.235.05	5 mm	<input type="checkbox"/>	04.503.244.05	14 mm
<input type="checkbox"/>	04.503.236.05	6 mm	<input type="checkbox"/>	04.503.246.05	16 mm
<input type="checkbox"/>	04.503.238.05	8 mm	<input type="checkbox"/>	04.503.248.05	18 mm

(20/pkg.)

<input type="checkbox"/>	04.503.233.20	3 mm	<input type="checkbox"/>	04.503.240.20	10 mm
<input type="checkbox"/>	04.503.234.20	4 mm	<input type="checkbox"/>	04.503.242.20	12 mm
<input type="checkbox"/>	04.503.235.20	5 mm	<input type="checkbox"/>	04.503.244.20	14 mm
<input type="checkbox"/>	04.503.236.20	6 mm	<input type="checkbox"/>	04.503.246.20	16 mm
<input type="checkbox"/>	04.503.238.20	8 mm	<input type="checkbox"/>	04.503.248.20	18 mm

Inventory Control Form

MatrixMIDFACE™ Plating System



Screws (cont'd)

Titanium MatrixMIDFACE 1.3, Self-tapping Screws 1.3 mm (bronze)



(1/pkg.)

<input type="checkbox"/>	04.503.953.01	3 mm	<input type="checkbox"/>	04.503.958.01	8 mm
<input type="checkbox"/>	04.503.954.01	4 mm	<input type="checkbox"/>	04.503.960.01	10 mm
<input type="checkbox"/>	04.503.955.01	5 mm	<input type="checkbox"/>	04.503.962.01	12 mm
<input type="checkbox"/>	04.503.956.01	6 mm			

(5/pkg.)

<input type="checkbox"/>	04.503.953.05	3 mm	<input type="checkbox"/>	04.503.958.05	8 mm
<input type="checkbox"/>	04.503.954.05	4 mm	<input type="checkbox"/>	04.503.960.05	10 mm
<input type="checkbox"/>	04.503.955.05	5 mm	<input type="checkbox"/>	04.503.962.05	12 mm
<input type="checkbox"/>	04.503.956.05	6 mm			

Titanium MatrixMIDFACE 1.3, Self-drilling Screws 1.3 mm (silver)



(1/pkg.)

<input type="checkbox"/>	04.503.943.01	3 mm	<input type="checkbox"/>	04.503.945.01	5 mm
<input type="checkbox"/>	04.503.944.01	4 mm	<input type="checkbox"/>	04.503.946.01	6 mm

Titanium MatrixMIDFACE 1.3, Emergency Screws 1.7 mm (light blue)



(1/pkg.)

<input type="checkbox"/>	04.503.973.01	3 mm	<input type="checkbox"/>	04.503.978.01	8 mm
<input type="checkbox"/>	04.503.974.01	4 mm	<input type="checkbox"/>	04.503.980.01	10 mm
<input type="checkbox"/>	04.503.975.01	5 mm	<input type="checkbox"/>	04.503.982.01	12 mm
<input type="checkbox"/>	04.503.976.01	6 mm			

Plates

Titanium MatrixMIDFACE Orbital Floor Plates, anatomic



	Thickness	Bending Template	
<input type="checkbox"/>	04.503.301 0.3 mm, small	<input type="checkbox"/>	03.503.360 small
<input type="checkbox"/>	04.503.302 0.3 mm, medium	<input type="checkbox"/>	03.503.361 medium
<input type="checkbox"/>	04.503.303 0.3 mm, large	<input type="checkbox"/>	03.503.362 large

Titanium MatrixMIDFACE Universal Orbital Floor Plate

04.503.304 0.4 mm thick

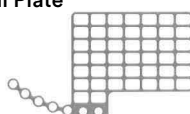
04.503.363 Bending Template



Titanium MatrixMIDFACE Universal Medial Wall Plate

04.503.305 0.5 mm thick

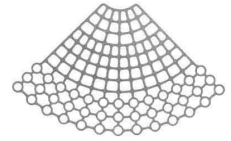
04.503.364 Bending Template



Plates (cont'd)

Titanium MatrixMIDFACE Orbital Mesh Plates

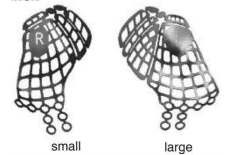
<input type="checkbox"/>	04.503.306	0.2 mm thick
<input type="checkbox"/>	04.503.307	0.3 mm thick
<input type="checkbox"/>	04.503.308	0.4 mm thick



03.503.365 Bending Template

Titanium MatrixMIDFACE Preformed Orbital Plates, 0.4 mm thick[◇]

<input type="checkbox"/>	04.503.801	small, left
<input type="checkbox"/>	04.503.802	large, left
<input type="checkbox"/>	04.503.811	small, right
<input type="checkbox"/>	04.503.812	large, right



Titanium MatrixMIDFACE Orbital Rim Plates, 12 holes



	Thickness	Bending Template	
<input type="checkbox"/>	04.503.313 0.4 mm	<input type="checkbox"/>	03.503.367
<input type="checkbox"/>	04.503.343 0.5 mm		
<input type="checkbox"/>	04.503.373 0.7 mm		
<input type="checkbox"/>	04.503.397 0.8 mm		

Titanium MatrixMIDFACE Adaption Plates, 6 holes



	Holes	Thickness
<input type="checkbox"/>	04.503.314 6	0.4 mm
<input type="checkbox"/>	04.503.344 6	0.5 mm
<input type="checkbox"/>	04.503.374 6	0.7 mm
<input type="checkbox"/>	04.503.398 6	0.8 mm

Titanium MatrixMIDFACE Adaption Plates, 8 holes



	Holes	Thickness
<input type="checkbox"/>	04.503.315 8	0.4 mm
<input type="checkbox"/>	04.503.345 8	0.5 mm
<input type="checkbox"/>	04.503.375 8	0.7 mm
<input type="checkbox"/>	04.503.399 8	0.8 mm

Titanium MatrixMIDFACE Adaption Plates, 20 holes



	Thickness	Bending Template	
<input type="checkbox"/>	04.503.316 0.4 mm	<input type="checkbox"/>	03.503.366
<input type="checkbox"/>	04.503.346 0.5 mm		
<input type="checkbox"/>	04.503.376 0.7 mm		
<input type="checkbox"/>	04.503.396 0.8 mm		

Titanium MatrixMIDFACE Y-Plates, 1 x 3 holes



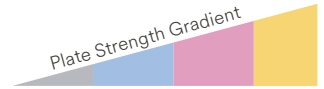
	Thickness	Bending Template	
<input type="checkbox"/>	04.503.317 0.4 mm	<input type="checkbox"/>	03.503.371
<input type="checkbox"/>	04.503.347 0.5 mm		
<input type="checkbox"/>	04.503.377 0.7 mm		

[◇] Available nonsterile and sterile-packed. Add "S" to product number for sterile product.

Some devices in this form may not have been licensed in accordance with Canadian law and may not be for sale in Canada. Please contact your sales consultant for items approved for sale in Canada.

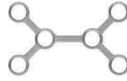
Inventory Control Form

MatrixMIDFACE™ Plating System



Plates (cont'd)

Titanium MatrixMIDFACE Double Y-Plates, 6 holes



	Thickness	Bending Template	
<input type="checkbox"/>	04.503.318 0.4 mm	<input type="checkbox"/>	03.503.378 silver
<input type="checkbox"/>	04.503.348 0.5 mm	<input type="checkbox"/>	03.503.379 blue
<input type="checkbox"/>	04.503.378 0.7 mm	<input type="checkbox"/>	03.503.380 pink

Titanium MatrixMIDFACE H-Plates, 11 holes



	Thickness	Bending Template
<input type="checkbox"/>	04.503.322 0.5 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.352 0.7 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.382 0.8 mm	<input type="checkbox"/>

Titanium MatrixMIDFACE Oblique L-Plates



	Left/Right	Holes	Thickness
<input type="checkbox"/>	04.503.323	Left 2 x 3	0.5 mm
<input type="checkbox"/>	04.503.353	Left 2 x 3	0.7 mm
<input type="checkbox"/>	04.503.383	Left 2 x 3	0.8 mm
<input type="checkbox"/>	04.503.324	Right 2 x 3	0.5 mm
<input type="checkbox"/>	04.503.354	Right 2 x 3	0.7 mm
<input type="checkbox"/>	04.503.384	Right 2 x 3	0.8 mm

03.503.368 Bending Template, 2 x 3

<input type="checkbox"/>	04.503.325	Left 3 x 4	0.5 mm
<input type="checkbox"/>	04.503.355	Left 3 x 4	0.7 mm
<input type="checkbox"/>	04.503.385	Left 3 x 4	0.8 mm
<input type="checkbox"/>	04.503.326	Right 3 x 4	0.5 mm
<input type="checkbox"/>	04.503.356	Right 3 x 4	0.7 mm
<input type="checkbox"/>	04.503.386	Right 3 x 4	0.8 mm

03.503.369 Bending Template, 3 x 4

<input type="checkbox"/>	04.503.334	Left 4 x 6	0.5 mm
<input type="checkbox"/>	04.503.364	Left 4 x 6	0.7 mm
<input type="checkbox"/>	04.503.394	Left 4 x 6	0.8 mm
<input type="checkbox"/>	04.503.335	Right 4 x 6	0.5 mm
<input type="checkbox"/>	04.503.365	Right 4 x 6	0.7 mm
<input type="checkbox"/>	04.503.395	Right 4 x 6	0.8 mm

03.503.370 Bending Template, 4 x 6

Titanium MatrixMIDFACE T-Plates, 3 x 4 holes



	Thickness	Bending Template
<input type="checkbox"/>	04.503.327 0.5 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.357 0.7 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.387 0.8 mm	<input type="checkbox"/>

Titanium MatrixMIDFACE Box Plates, 4 holes



	Dimensions	Thickness
<input type="checkbox"/>	04.503.330 5 mm x 10 mm	0.4 mm
<input type="checkbox"/>	04.503.360 5 mm x 10 mm	0.5 mm
<input type="checkbox"/>	04.503.390 5 mm x 10 mm	0.7 mm
<input type="checkbox"/>	04.503.331 10 mm x 10 mm	0.4 mm
<input type="checkbox"/>	04.503.361 10 mm x 10 mm	0.5 mm
<input type="checkbox"/>	04.503.391 10 mm x 10 mm	0.7 mm

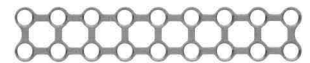
03.503.375 Bending Template, 5 mm x 10 mm
 03.503.376 Bending Template, 10 mm x 10 mm

Titanium MatrixMIDFACE X-Plates, 4 holes



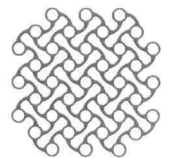
	Thickness	Bending Template
<input type="checkbox"/>	04.503.332 0.4 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.362 0.5 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.392 0.7 mm	<input type="checkbox"/>

Titanium MatrixMIDFACE Strut Plates, 18 holes



	Thickness	Bending Template
<input type="checkbox"/>	04.503.333 0.4 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.363 0.5 mm	<input type="checkbox"/>
<input type="checkbox"/>	04.503.393 0.7 mm	<input type="checkbox"/>

Titanium MatrixNEURO Contourable Mesh 0.4 mm Malleable



<input type="checkbox"/>	04.503.081	38 mm x 45 mm
<input type="checkbox"/>	04.503.083	100 mm x 100 mm
<input type="checkbox"/>	04.503.086	Small arc
<input type="checkbox"/>	04.503.087	Large arc
<input type="checkbox"/>	04.503.090	30 mm diameter
<input type="checkbox"/>	04.503.091	70 mm diameter
<input type="checkbox"/>	04.503.092	100 mm diameter

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MatrixMIDFACE™ Plating System

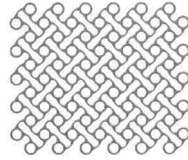
Plate Strength Gradient



Plates (cont'd)

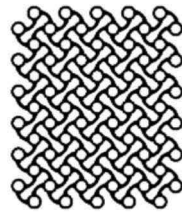
Titanium MatrixNEURO Contourable Mesh 0.4 mm Rigid

<input type="checkbox"/>	04.503.082	38 mm x 45 mm
<input type="checkbox"/>	04.503.084	100 mm x 100 mm
<input type="checkbox"/>	04.503.085	200 mm x 200 mm
<input type="checkbox"/>	04.503.088	Small arc
<input type="checkbox"/>	04.503.089	Large arc
<input type="checkbox"/>	04.503.093	30 mm diameter
<input type="checkbox"/>	04.503.094	70 mm diameter
<input type="checkbox"/>	04.503.095	100 mm diameter



Titanium MatrixNEURO Contourable Mesh 0.6 mm Rigid

<input type="checkbox"/>	04.503.120	38 mm x 45 mm
<input type="checkbox"/>	04.503.121	100 mm x 100 mm
<input type="checkbox"/>	04.503.122	200 mm x 200 mm
<input type="checkbox"/>	04.503.123	Small arc
<input type="checkbox"/>	04.503.124	Large arc
<input type="checkbox"/>	04.503.125	30 mm diameter
<input type="checkbox"/>	04.503.126	70 mm diameter
<input type="checkbox"/>	04.503.127	100 mm diameter



Titanium MatrixMIDFACE 1.3, Adaption and Orbital Rim Plates for 1.3 mm screws 0.5 mm thick, dark blue

<input type="checkbox"/>	04.503.219	Adaption Plate 1.3, 24 holes
<input type="checkbox"/>	04.503.221	Adaption Plate 1.3, 8 holes
<input type="checkbox"/>	04.503.220	Orbital Rim Plate 1.3, 9 holes



Instruments

MatrixMIDFACE 1.3, 1.0 mm Drill Bits (with stop)

	Stop	Length	Coupling	
<input type="checkbox"/>	316.446	4 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	316.447	6 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	316.448	8 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	03.315.011	12 mm	75 mm	Stryker J-latch
<input type="checkbox"/>	316.236	No stop	60mm	Stryker J-Latch

Matrix, 1.1 mm Drill Bits (with stop)

	Stop	Length	Coupling	
<input type="checkbox"/>	03.503.244	4 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	03.503.246	6 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	03.503.248	8 mm	44.5 mm	Stryker J-latch



Instruments (cont'd)

MatrixMIDFACE, 1.25 mm Drill Bits (with stop)

	Stop	Length	Coupling	
<input type="checkbox"/>	03.503.110	10 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	03.503.112	12 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	03.503.118	18 mm	44.5 mm	Stryker J-latch
<input type="checkbox"/>	03.503.123	18 mm	125 mm	Stryker J-latch
<input type="checkbox"/>	03.503.140	10 mm	44.5 mm	Mini quick
<input type="checkbox"/>	03.503.142	12 mm	44.5 mm	Mini quick
<input type="checkbox"/>	03.503.148	18 mm	44.5 mm	Mini quick
<input type="checkbox"/>	03.503.153	18 mm	125 mm	Mini quick



MatrixMIDFACE, 1.25 mm Drill Bits (without stop)

	Length	Coupling	
<input type="checkbox"/>	03.503.120	80 mm	Stryker J-latch
<input type="checkbox"/>	03.503.121	125 mm	Stryker J-latch
<input type="checkbox"/>	03.503.150	80 mm	Mini quick
<input type="checkbox"/>	03.503.151	125 mm	Mini quick

MatrixMIDFACE, 1.25 mm Drill Bits (without stop)

	Length	Coupling	
<input type="checkbox"/>	03.503.201	52 mm	(short)
<input type="checkbox"/>	03.503.202	76 mm	(medium)
<input type="checkbox"/>	03.503.203	96 mm	(large)
<input type="checkbox"/>	03.503.205	79 mm	short, with spring holding sleeve
<input type="checkbox"/>	03.503.206	95 mm	long, with spring holding sleeve

Battery Pack, sterile

<input type="checkbox"/>	05.000.007.01 S	Single Use, for Battery Powered Driver
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Threaded Reduction Tools

<input type="checkbox"/>	03.507.002S	2.4 mm, self-drilling, 78 mm, hex coupling, sterile
<input type="checkbox"/>	03.507.003	3.5 mm, self-tapping, 78 mm, hex coupling
<input type="checkbox"/>	03.507.004	3.5 mm, self-tapping, 43 mm, hex coupling

Drill Bit

<input type="checkbox"/>	310.572	2.4 mm Drill Bit, Stryker J-latch, 75 mm
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