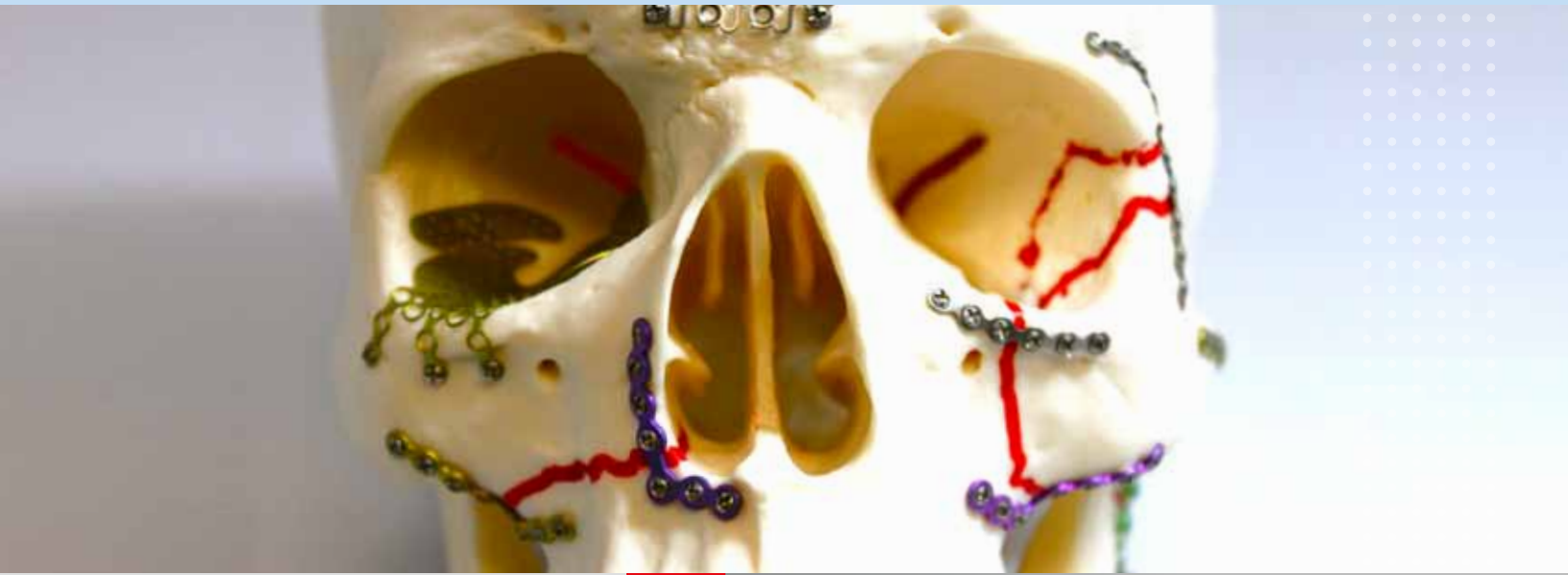
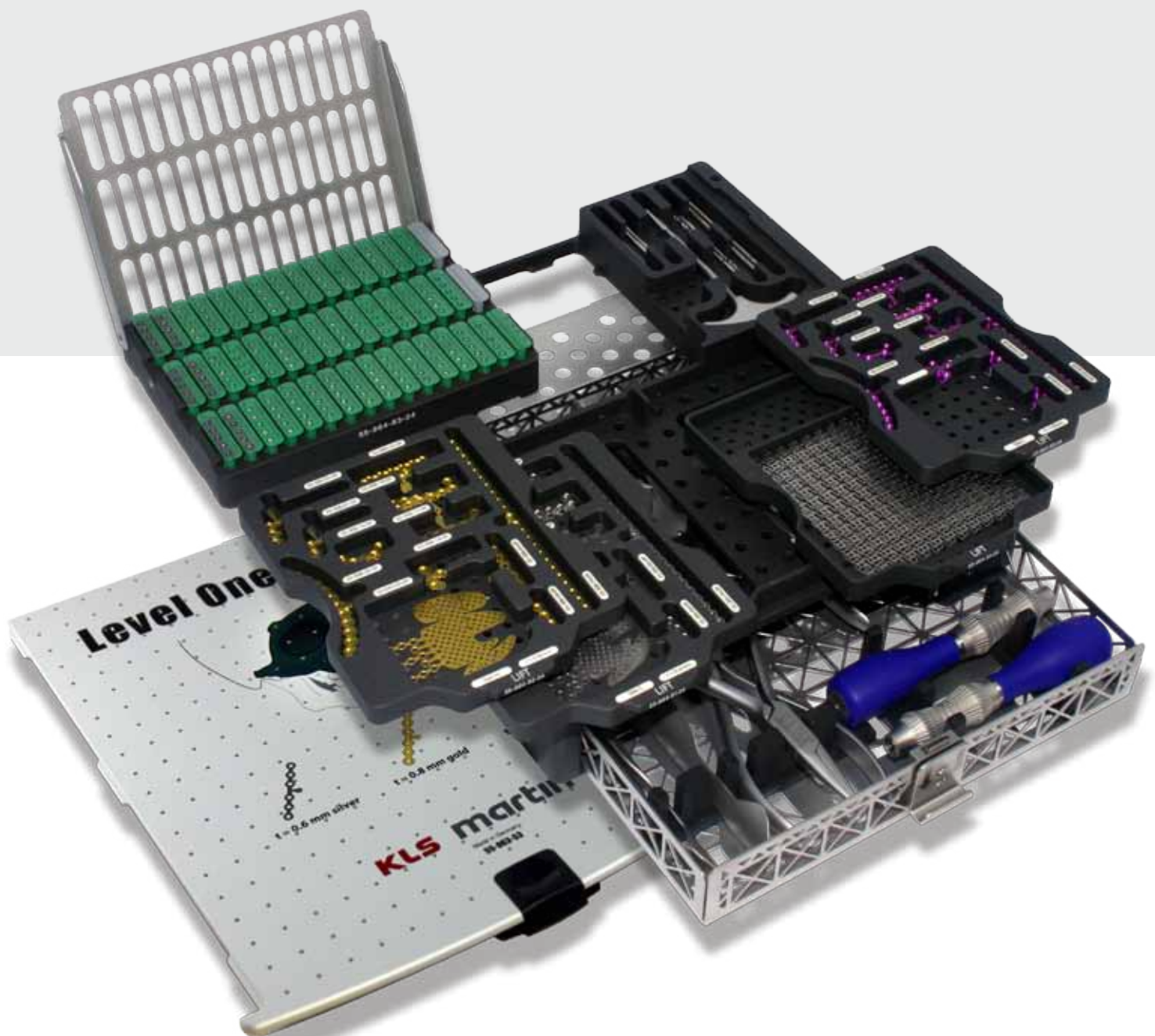
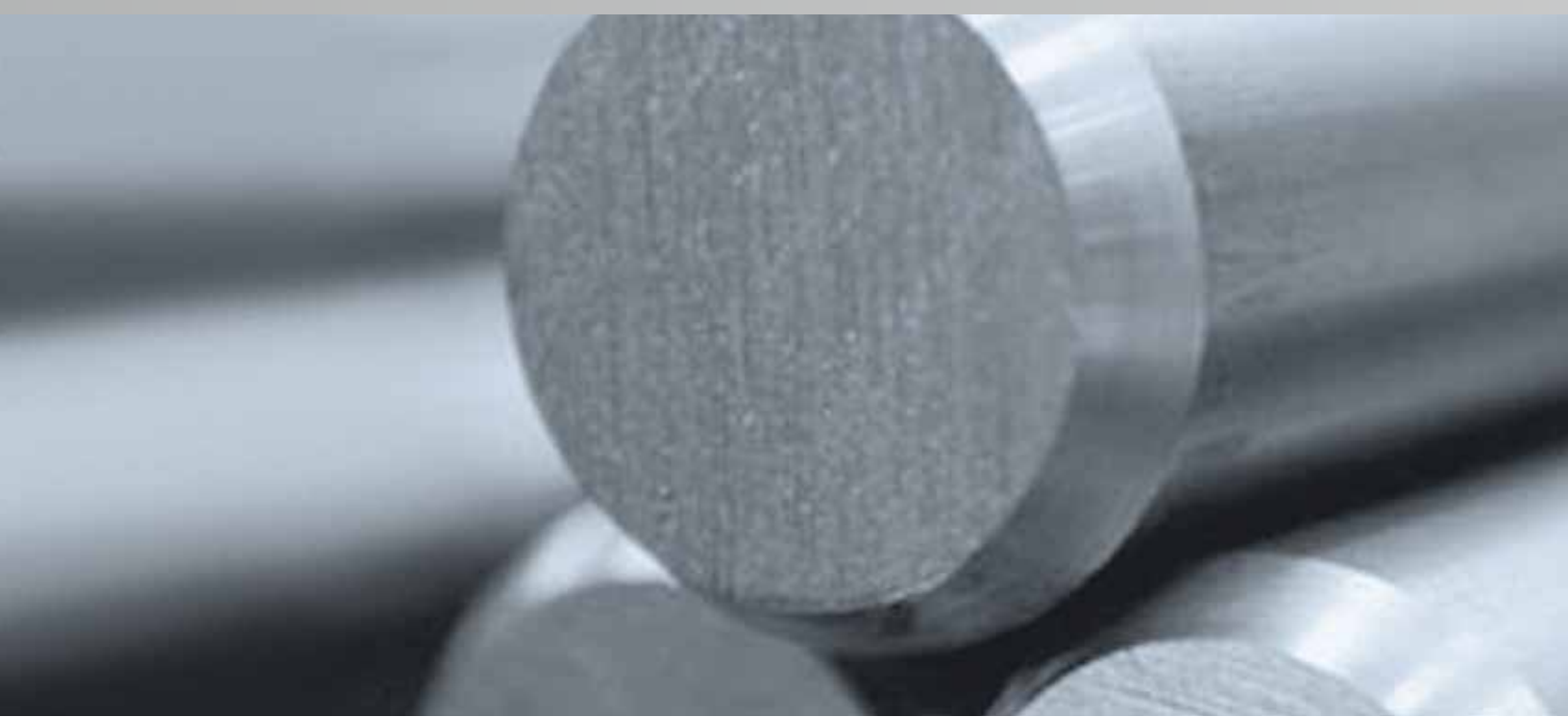


Osteosynthesis



Level I Midface Tray *catalog*





Indications

- The system is used in oral-maxillo-cranio-facial surgery to stabilize fractured bone structures. The bone segments are attached to the plate with screws to prevent movement of the segments.
- Fractures, osteotomies, reconstruction procedures.

Contra-indications

- Active infection
- Patient conditions including: blood supply limitations, insufficient quantity or quality of bone or latent infections.
- Patients with mental or neurologic conditions who are unwilling or incapable of following postoperative care instructions.
- Foreign body sensitivity. Where material sensitivity is suspected, tests are to be made prior to implantation

Materials Overview

KLS Martin® titanium implants (plates) are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F67.

KLS Martin implants (screws, plates) are made of titanium alloy (Ti-6Al-4V) according to DIN ISO 5832-3, DIN 17851 and ASTM F136.

Level I Midface Tray



Plate profile



Titanium



Stainless Steel



Quantity / units per package

maxDrive®



Micro Screws

self-retaining



	5	1
1.5 x 4 mm	25-875-04-09	25-875-04-91
1.5 x 5 mm	25-875-05-09	25-875-05-91
1.5 x 7 mm	25-875-07-09	25-875-07-91
1.5 x 9 mm	25-875-09-09	25-875-09-91

Emergency Screws

self-retaining



	5	1
1.8 x 5 mm	25-876-05-09	25-876-05-91
1.8 x 7 mm	25-876-07-09	25-876-07-91

Drill-Free® Screws

self-retaining



	5	1
1.5 x 4 mm	25-878-04-09	25-878-04-91
1.5 x 5 mm	25-878-05-09	25-878-05-91
1.5 x 7 mm	25-878-07-09	25-878-07-91



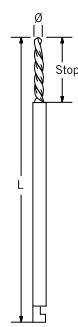
25-650-02-04

Measuring clip for screw length, green

Twist drills

Brocas

Mèches de préforage



J-Notch / Conexión-J / Conexión-J

Ø x L (mm)	Stop (mm)	1
1.1 x 50	-	25-452-00-91
1.1 x 50	7	25-452-07-91
1.9 x 70	-	25-460-19-91





Screwdrivers and Blades

maxDrive®



Blade suitable for

25-407-02-07
Flattened

25-438-97-07  1.5 mm

80 mm

Level I Midface Tray



Plate profile



Titanium



Quantity / units per package



55-964-91-04
0.6 mm plate insert



25-306-04-09 Ti 1

= 0.6 mm



25-306-06-09 Ti 1

= 0.6 mm



25-306-07-09 Ti 1

= 0.6 mm



25-306-09-09 Ti 1

= 0.6 mm



25-306-14-09 Ti 1

= 0.6 mm



25-306-16-09 Ti 1

= 0.6 mm



25-306-17-09 Ti 1

= 0.6 mm



25-306-18-09 Ti 1

= 0.6 mm



25-306-22-09 Ti 1

= 0.6 mm



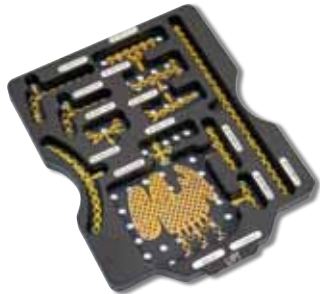
25-306-24-09 Ti 1

= 0.6 mm



25-306-32-09 Ti 1

= 0.6 mm



55-964-92-04
0.8 mm plate insert



$1/1$
25-308-04-09 Ti 1

= 0.8 mm



25-308-06-09 Ti 1

= 0.8 mm



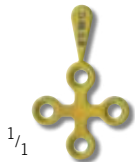
25-308-07-09 Ti 1

= 0.8 mm



25-308-09-09 Ti 1

= 0.8 mm



$1/1$
25-308-14-09 Ti 1

= 0.8 mm



25-308-16-09 Ti 1

= 0.8 mm



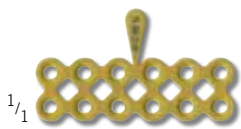
25-308-17-09 Ti 1

= 0.8 mm



25-308-18-09 Ti 1

= 0.8 mm



$1/1$
25-308-22-09 Ti 1

= 0.8 mm



25-308-24-09 Ti 1

= 0.8 mm



$1/1$
25-308-32-09 Ti 1

= 0.8 mm

Level I Midface Tray



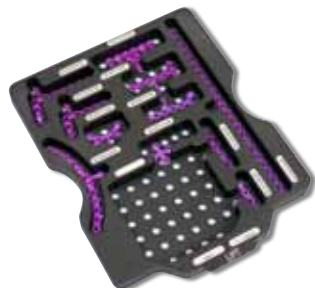
Plate profile



Titanium



Quantity / units per package



55-964-93-04
1.0 mm plate insert



25-310-04-09 Ti 1

= 1.0 mm



25-310-06-09 Ti 1

= 1.0 mm



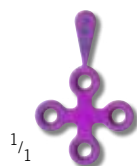
25-310-07-09 Ti 1

= 1.0 mm



25-310-09-09 Ti 1

= 1.0 mm



25-310-14-09 Ti 1

= 1.0 mm



25-310-16-09 Ti 1

= 1.0 mm



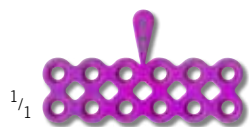
25-310-17-09 Ti 1

= 1.0 mm



25-310-18-09 Ti 1

= 1.0 mm



25-310-22-09 Ti 1

= 1.0 mm



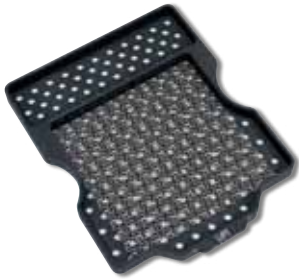
25-310-24-09 Ti 1

= 1.0 mm



25-310-32-09 Ti 1

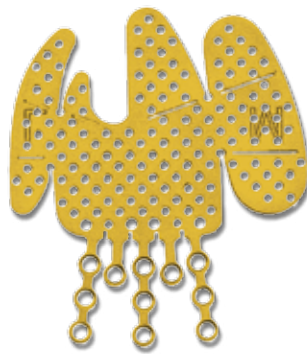
= 1.0 mm



55-964-81-04
Mesh insert



$\frac{1}{2}$
25-043-01-09 Ti 1



25-043-02-09 Ti 1

 = 0.3 mm

 = 0.5 mm



$\frac{1}{2}$
25-007-80-09  = 0.3 mm Ti 1
25-008-80-09  = 0.6 mm Ti 1

Level I Midface Tray

St

Stainless steel

Ti

Titanium

1

Quantity / units per package



38-709-03-07 St 1
13 cm / 5"
Byrd screw, large



25-050-13-07 St 1
13 cm / 5"
Plate cutter



25-052-13-07 St 1
12.7 cm / 5"
Mesh cutter



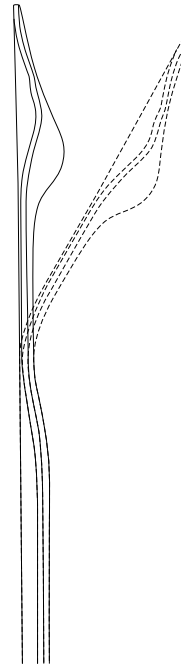
25-496-15-07 Ti 1
15 cm / 6"
Plate holding forceps



25-417-15-07 Ti 1
15.5 cm / 6¼"
Midface plate bender



25-516-13-07 St 1
13 cm / 5¼"
Modeling pliers

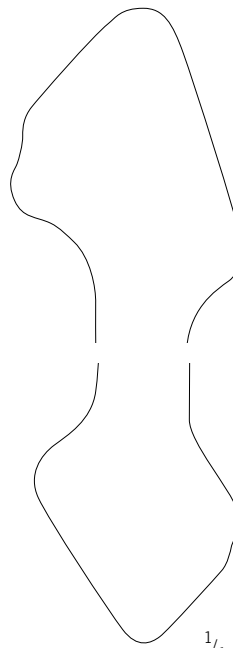


$\frac{1}{2}$

25-420-15-07 **St 1**
14.5 cm / 5 $\frac{3}{4}$ "
Drill guide,
(optional item)



$\frac{1}{2}$

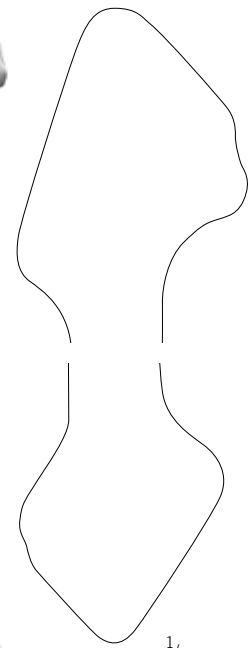


$\frac{1}{1}$

38-695-20-07 **St 1**
20 cm / 7 $\frac{7}{8}$ "
Orbital Rim Retractor



$\frac{1}{2}$



$\frac{1}{1}$

38-696-20-07 **St 1**
20 cm / 7 $\frac{7}{8}$ "
Orbital Rim Retractor

Level I Midface Tray

St

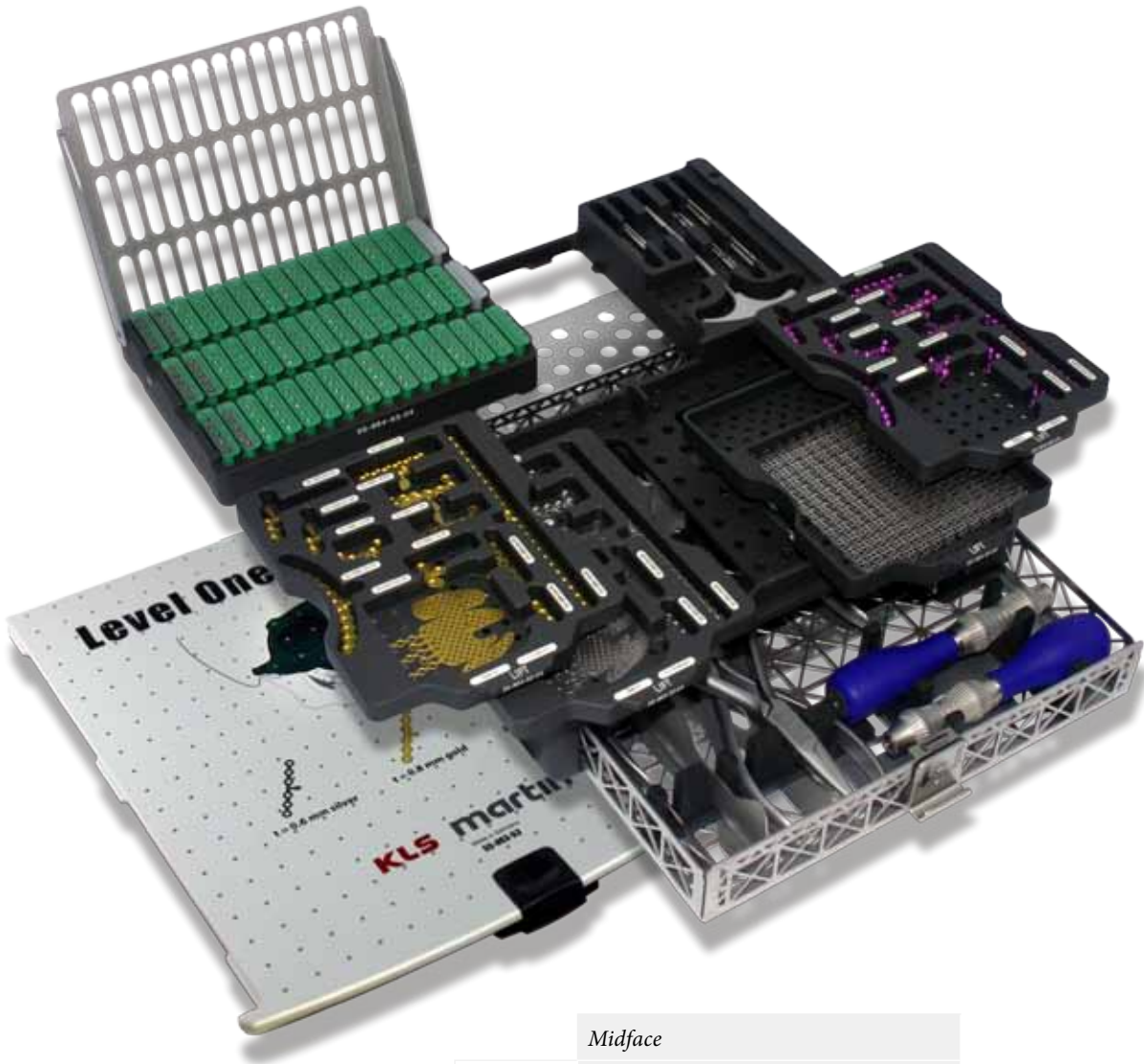
Stainless steel

Ti

Titanium

1

Quantity / units per package



	<i>Midface</i>
55-969-65-04	Midface fixation module complete consisting of:
	Rack only, Level I
55-963-56-04	Lid for Level I Midface
55-964-83-04	Insert with lid for screw magazines
55-964-91-04	Insert for 0.6 mm plates
55-964-92-04	Insert for 0.8 mm plates
55-964-93-04	Insert for 1.0 mm plates
55-964-81-09	Insert for mesh



55-964-83-04
Insert with lid for screw magazines



55-969-64-04
Instrument drawer

	<i>Midface Screw Insert</i>
55-964-83-04	Insert with lid for screws magazines, holds 16 screw magazines

	<i>Instrument drawer</i>
	The drawer is designed for the following instruments:
25-417-15-07	plate bender
38-709-03-07	Byrd zygoma reduction screw
25-420-15-07	drill guide (not in standard tray)
25-050-13-07	plate cutter
25-052-13-07	mesh cutter
38-695-20-07	orbital retractor, left
38-696-20-07	orbital retractor, right
25-407-02-07	screwdriver handle, blue bulb
25-496-15-09	plate holding forceps
25-516-13-07	plate bending pliers
25-452-07-91	twist drill, 1.1 mm dia x 50 mm, 7 mm stop, w/notch
25-452-00-91	twist drill, 1.1 mm dia x 50 mm, w/notch
25-460-19-91	twist drill, 1.9 mm dia x 70 mm, w/notch
25-438-97-07	S/D blade, 1.5 mm, X/D, 80 mm, wide dia, wsc

Level I Midface Tray

St

Stainless steel

Ti

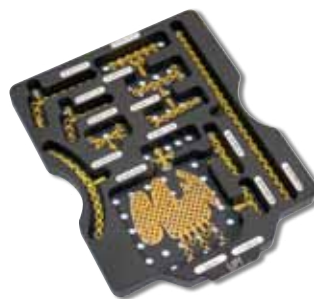
Titanium

1

Quantity / units per package



55-964-91-04
0.6 mm plate insert



55-964-92-04
0.8 mm plate insert

0.6 mm plate insert

**The insert 55-964-91-04
consists of the following implants:**

25-306-04-09	small, 4-hole, straight
25-306-06-09	small, 6-hole, straight
25-306-07-09	small, 7-hole, L-shape
25-306-09-09	small, 7-hole, L-shape
25-306-14-09	small, 4-hole, X-shape
25-306-16-09	small, 6-hole, double Y-shape
25-306-17-09	small, 7-hole, Y-shape
25-306-18-09	small, 8-hole, T-shape
25-306-22-09	small, 12-hole, 2 rows
25-306-24-09	small, 24-hole, straight
25-306-32-09	small, 12-hole, orbital
25-043-01-09	Cantrell orbital floor plate, 0.3 mm

0.8 mm plate insert

**The insert 55-964-92-04
consists of the following implants:**

25-308-04-09	medium, 4-hole, straight
25-308-06-09	medium, 6-hole, straight
25-308-07-09	medium, 7-hole, L-shape
25-308-09-09	medium, 7-hole, L-shape
25-308-14-09	medium, 4-hole, X-shape
25-308-16-09	medium, 6-hole, double Y-shape
25-308-17-09	medium, 7-hole, Y-shape
25-308-18-09	medium, 8-hole, T-shape
25-308-22-09	medium, 12-hole, 2 rows
25-308-24-09	medium, 24-hole, straight
25-308-32-09	medium, 12-hole, orbital



55-964-93-04
1.0 mm plate insert

<i>1.0 mm plate insert</i>	
The insert 55-964-93-04 consists of the following implants:	
25-310-04-09	large, 4-hole, straight
25-310-06-09	large, 6-hole, straight
25-310-07-09	large, 7-hole, L-shape
25-310-09-09	large, 7-hole, L-shape
25-310-14-09	large, 4-hole, X-shape
25-310-16-09	large, 6-hole, double Y-shape
25-310-17-09	large, 7-hole, Y-shape
25-310-18-09	large, 8-hole, T-shape
25-310-22-09	large, 12-hole, 2 rows
25-310-24-09	large, 24-hole, straight
25-310-32-09	large, 12-hole, orbital
25-043-02-09	Cantrell orbital floor plate, 0.5 mm, gold



55-964-81-09
Mesh insert

<i>Mesh insert</i>	
The insert 55-964-81-09 consists of the following implants:	
25-007-80-09	Ti 3D mesh, 80 x 80 mm, 0.3 mm profile
25-008-80-09	Ti 3D mesh, 80 x 80 mm, 0.6 mm profile



Contáctanos:
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KLS Martin L.P.
A company of the KLS Martin Group