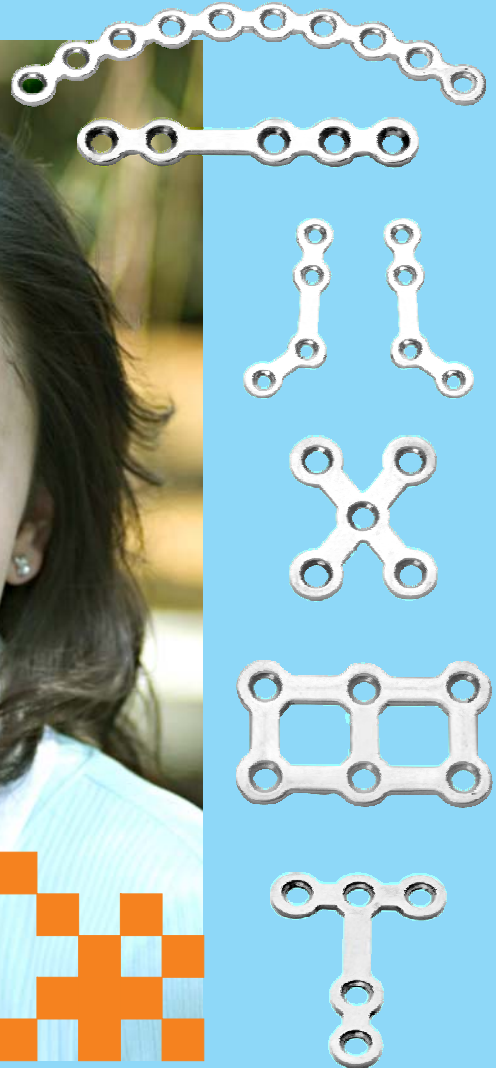




No.1 & GROWING
NARANG MEDICAL LIMITED
ISO 9001:2000, ISO 13485:2003, CE & WHO:GMP Compliance

☐ CRANIOMAXILLOFACIAL IMPLANTS





SCREW, 1.0MM DIA.

Length in mm	Cross Head  S.S.
4	61.04
5	61.05
6	61.06



Length in mm	Cross Head  TITANIUM
4	Ti-61.04
5	Ti-61.05
6	Ti-61.06



SCREW, 1.5MM DIA.

Length in mm	 STAINLESS STEEL 	
	Slotted Head	Cross Head
4	01.04	08.04
5	01.05	08.05
6	01.06	08.06
7	01.07	08.07
8	01.08	08.08
9	01.09	08.09
10	01.10	08.10



Length in mm	 TITANIUM 	
	Slotted Head	Cross Head
4	Ti-01.04	Ti-08.04
5	Ti-01.05	Ti-08.05
6	Ti-01.06	Ti-08.06
7	Ti-01.07	Ti-08.07
8	Ti-01.08	Ti-08.08
9	Ti-01.09	Ti-08.09
10	Ti-01.10	Ti-08.10



SCREW, 2.0MM DIA.

Length in mm	 STAINLESS STEEL 	
	Slotted Head	Cross Head
4	02.04	09.04
5	02.05	09.05
6	02.06	09.06
7	02.07	09.07
8	02.08	09.08
9	02.09	09.09
10	02.10	09.10
11	02.11	09.11
12	02.12	09.12
13	02.13	-
14	02.14	-
15	02.15	-
16	02.16	-



Length in mm	 TITANIUM 	
	Slotted Head	Cross Head
4	Ti-02.04	Ti-09.04
5	Ti-02.05	Ti-09.05
6	Ti-02.06	Ti-09.06
7	Ti-02.07	Ti-09.07
8	Ti-02.08	Ti-09.08
9	Ti-02.09	Ti-09.09
10	Ti-02.10	Ti-09.10
11	Ti-02.11	Ti-09.11
12	Ti-02.12	Ti-09.12
13	Ti-02.13	-
14	Ti-02.14	-
15	Ti-02.15	-
16	Ti-02.16	-



SCREW, 1.3MM DIA.



Length in mm	Cross Head S.S.
4	64.04
5	64.05
6	64.06
7	64.07
8	64.08

Length in mm	Cross Head TITANIUM
4	Ti-64.04
5	Ti-64.05
6	Ti-64.06
7	Ti-64.07
8	Ti-64.08

03
3



SCREW, 1.8MM DIA.



Length in mm	STAINLESS STEEL	
	Slotted Head	Cross Head
4	66.04	67.04
5	66.05	67.05
6	66.06	67.06
7	66.07	67.07
8	66.08	67.08
9	66.09	67.09
10	66.10	67.10
11	66.11	-
12	66.12	-

Length in mm	TITANIUM	
	Slotted Head	Cross Head
4	Ti-66.04	Ti-67.04
5	Ti-66.05	Ti-67.05
6	Ti-66.06	Ti-67.06
7	Ti-66.07	Ti-67.07
8	Ti-66.08	Ti-67.08
9	Ti-66.09	Ti-67.09
10	Ti-66.10	Ti-67.10
11	Ti-66.11	-
12	Ti-66.12	-



2mm Plate, 150°, Left



2mm Plate, 150°, Right



Dia. in mm.	Codes	
	S.S.	Titanium
1.5	53.15L	Ti-53.15L
2.0	53.20L	Ti-53.20L
2.5	53.25L	Ti-53.25L

Dia. in mm.	Codes	
	S.S.	Titanium
1.5	53.15R	Ti-53.15R
2.0	53.20R	Ti-53.20R
2.5	53.25R	Ti-53.25R





ORBITAL PLATE CURVED

03
4

Dia. in mm	No. of Holes	STAINLESS STEEL
1.0	10	24.01
1.3	09	24.03
1.5	08	24.06
1.5	10	24.09
2.0	08	24.15
2.0	10	24.18

Dia. in mm	No. of Holes	Code TITANIUM
1.0	10	Ti-14.01
1.3	09	Ti-24.03
1.5	08	Ti-24.06
1.5	10	Ti-24.09
2.0	08	Ti-24.15
2.0	10	Ti-24.18



Straight Plate with Bridge

No. of Holes	STAINLESS STEEL		
	1.5 mm	2 mm	2.5 mm
2	26.02	28.02	29.02
4	26.04	28.04	29.04
6	26.06	28.06	29.06
8	26.08	28.08	29.08

No. of Holes	TITANIUM		
	1.5 mm	2 mm	2.5 mm
2	Ti-26.02	Ti-28.02	Ti-29.02
4	Ti-26.04	Ti-28.04	Ti-29.04
6	Ti-26.06	Ti-28.06	Ti-29.06
8	Ti-26.08	Ti-28.08	Ti-29.08



Orbital Plate with Bridge

No. of Holes	STAINLESS STEEL		
	1.5 mm	2 mm	2.5 mm
4	54.04	55.04	56.04
6	54.06	55.06	56.06

No. of Holes	TITANIUM		
	1.5 mm	2 mm	2.5 mm
4	Ti-54.04	Ti-55.04	Ti-56.04
6	Ti-54.06	Ti-55.06	Ti-56.06



Right Angle Plate

No. of Holes	Codes (S.S.)			Codes (Titanium)		
	1.5 mm	2 mm	2.5 mm	1.5 mm	2 mm	2.5 mm
4	17.04R	18.04R	19.04R	Ti-17.04R	Ti-18.04R	Ti-19.04R
6	17.06R	18.06R	19.06R	Ti-17.06R	Ti-18.06R	Ti-19.06R



L-PLATE, LEFT & RIGHT, OBLIQUE ANGLED
STAINLESS STEEL



TITANIUM

03
5

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	41.01L
Right	1.0	3	5	41.01R
Left	1.3	3	3	41.05L
Right	1.3	3	3	41.05R
Left	1.3	3	4	41.09L
Right	1.3	3	4	41.09R
Left	1.5	2	3	41.13L
Right	1.5	2	3	41.13R
Left	1.5	3	3	41.17L
Right	1.5	3	3	41.17R
Left	1.5	3	4	41.21L
Right	1.5	3	4	41.21R
Left	2.0	2	3	41.25L
Right	2.0	2	3	41.25R
Left	2.0	3	4	41.29L
Right	2.0	3	4	41.29R
Left	2.0	3	6	41.33L
Right	2.0	3	6	41.33R

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	Ti-41.01L
Right	1.0	3	5	Ti-41.01R
Left	1.3	3	3	Ti-41.05L
Right	1.3	3	3	Ti-41.05R
Left	1.3	3	4	Ti-41.09L
Right	1.3	3	4	Ti-41.09R
Left	1.5	2	3	Ti-41.13L
Right	1.5	2	3	Ti-41.13R
Left	1.5	3	3	Ti-41.17L
Right	1.5	3	3	Ti-41.17R
Left	1.5	3	4	Ti-41.21L
Right	1.5	3	4	Ti-41.21R
Left	2.0	2	3	Ti-41.25L
Right	2.0	2	3	Ti-41.25R
Left	2.0	3	4	Ti-41.29L
Right	2.0	3	4	Ti-41.29R
Left	2.0	3	6	Ti-41.33L
Right	2.0	3	6	Ti-41.33R



STAINLESS STEEL

T PLATE



TITANIUM

Dia. in mm	Head Holes	Shaft Holes	Code No.
1.0	5	5	42.03
1.0	5	7	42.06
1.3	3	4	42.09

Dia. in mm	Head Holes	Shaft Holes	Code No.
1.0	5	5	Ti-42.03
1.0	5	7	Ti-42.06
1.3	3	4	Ti-42.09



Left Angle Plate



No. of Holes	Codes (S.S.)			Codes (Titanium)		
	1.5 mm	2 mm	2.5 mm	1.5 mm	2 mm	2.5 mm
4	17.04L	18.04L	19.04L	Ti-17.04L	Ti-18.04L	Ti-19.04L
6	17.06L	18.06L	19.06L	Ti-17.06L	Ti-18.06L	Ti-19.06L





STAINLESS STEEL

L-PLATE, LEFT & RIGHT



TITANIUM

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	40.01L
Right	1.0	3	5	40.01R
Left	1.3	3	3	40.05L
Right	1.3	3	3	40.05R
Left	1.3	3	4	40.09L
Right	1.3	3	4	40.09R
Left	1.5	2	3	40.13L
Right	1.5	2	3	40.13R
Left	1.5	3	3	40.17L
Right	1.5	3	3	40.17R
Left	1.5	3	4	40.21L
Right	1.5	3	4	40.21R
Left	2.0	2	3	40.25L
Right	2.0	2	3	40.25R
Left	2.0	3	4	40.29L
Right	2.0	3	4	40.29R
Left	2.0	3	6	40.33L
Right	2.0	3	6	40.33R

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1	3	5	Ti-40.01L
Right	1	3	5	Ti-40.01R
Left	1.3	3	3	Ti-40.05L
Right	1.3	3	3	Ti-40.05R
Left	1.3	3	4	Ti-40.09L
Right	1.3	3	4	Ti-40.09R
Left	1.5	2	3	Ti-40.13L
Right	1.5	2	3	Ti-40.13R
Left	1.5	3	3	Ti-40.17L
Right	1.5	3	3	Ti-40.17R
Left	1.5	3	4	Ti-40.21L
Right	1.5	3	4	Ti-40.21R
Left	2	2	3	Ti-40.25L
Right	2	2	3	Ti-40.25R
Left	2	3	4	Ti-40.29L
Right	2	3	4	Ti-40.29R
Left	2	3	6	Ti-40.33L
Right	2	3	6	Ti-40.33R



CONTINUOUS HOLE PLATE

No. of Holes	STAINLESS STEEL		
	1.5 mm	2 mm	2.5 mm
4	15.04	20.04	25.04
6	15.06	20.06	25.06
8	15.08	20.08	25.08
10	15.10	20.10	25.10
12	15.12	20.12	25.12
14	15.14	20.14	25.14
16	15.16	20.16	25.16
18	15.18	20.18	25.18
20	15.20	20.20	25.20
22	15.22	20.22	25.22
24	15.24	20.24	25.24

No. of Holes	TITANIUM		
	1.5 mm	2 mm	2.5 mm
4	Ti-15.04	Ti-20.04	Ti-25.04
6	Ti-15.06	Ti-20.06	Ti-25.06
8	Ti-15.08	Ti-20.08	Ti-25.08
10	Ti-15.10	Ti-20.10	Ti-25.10
12	Ti-15.12	Ti-20.12	Ti-25.12
14	Ti-15.14	Ti-20.14	Ti-25.14
16	Ti-15.16	Ti-20.16	Ti-25.16
18	Ti-15.18	Ti-20.18	Ti-25.18
20	Ti-15.20	Ti-20.20	Ti-25.20
22	Ti-15.22	Ti-20.22	Ti-25.22
24	Ti-15.24	Ti-20.24	Ti-25.24



ADAPTION PLATE

STAINLESS STEEL

Dia. in mm	No. of Holes	Code No.
1.0	34	32.01
1.3	6	32.03
1.3	8	32.06
1.3	24	32.09
1.5	6	32.12
1.5	8	32.15
1.5	20	32.18
2.0	6	32.21
2.0	8	32.24
2.0	20	32.27

TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	34	Ti-32.01
1.3	6	Ti-32.03
1.3	8	Ti-32.06
1.3	24	Ti-32.09
1.5	6	Ti-32.12
1.5	8	Ti-32.15
1.5	20	Ti-32.18
2.0	6	Ti-32.21
2.0	8	Ti-32.24
2.0	20	Ti-32.27

03
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Y PLATE

STAINLESS STEEL

Dia. in mm	Arm Holes	Shaft Holes	Code No.
1.0	4	5	43.02
1.0	6	7	43.04
1.3	2	3	43.06
1.5	2	3	43.08
2.0	1+1	3	43.10
2.0	2+2	4	43.12

TITANIUM

Dia. in mm	Arm Holes	Shaft Holes	Code No.
1.0	4	5	Ti-43.02
1.0	6	7	Ti-43.04
1.3	2	3	Ti-43.06
1.5	2	3	Ti-43.08
2.0	1+1	3	Ti-43.10
2.0	2+2	4	Ti-43.12



MESH PLATE, 1.5MM

STAINLESS STEEL

Size in mm	Code No.
40 x 40	59.40
50 x 50	59.50
75 x 75	59.75
75 x 100	59.101
75 x 150	59.150
75 x 200	59.200

TITANIUM

Size in mm	Code No.
40 x 40	Ti-59.40
50 x 50	Ti-59.50
75 x 75	Ti-59.75
75 x 100	Ti-59.101
75 x 150	Ti-59.150
75 x 200	Ti-59.200





STAINLESS STEEL

MINI H-PLATE



TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	6	69.01
1.3	6	69.04
1.5	8	69.07
1.5	9	69.10
2.0	8	69.13
2.0	9	69.16

Dia. in mm	No. of Holes	Code No.
1.0	6	Ti-69.01
1.3	6	Ti-69.04
1.5	8	Ti-69.07
1.5	9	Ti-69.10
2.0	8	Ti-69.13
2.0	9	Ti-69.16



STAINLESS STEEL

SQUARE FRAME PLATES



TITANIUM

Dia. in mm	No. of Holes	Size in mm	Code No.
1.3	4	13x13	47.01
1.5	4	14x14	47.05

Dia. in mm	No. of Holes	Size in mm	Code No.
1.3	4	13x13	Ti-47.01
1.5	4	14x14	Ti-47.05



STAINLESS STEEL

RECTANGULAR FRAME PLATES



TITANIUM

Dia. in mm	No. of Holes	Size in mm	Stainless Steel
1.3	4	13x8	48.01
1.5	4	16x10	48.05

Dia. in mm	No. of Holes	Size in mm	TITANIUM
1.3	4	13x8	Ti-48.01
1.5	4	16x10	Ti-48.05



Long I Plate, 6 Holes



Dia. in mm.	Codes	
	S.S.	Titanium
1.5	52.15	Ti-52.15
2.0	52.20	Ti-52.20
2.5	52.25	Ti-52.25



STAINLESS STEEL

DOUBLE Y PLATE



TITANIUM

Dia. in mm	Head Holes	Shaft Holes	Code No.
1.0	2/2	2	44.02
1.3	2/2	2	44.04
1.3	2/2	2	44.06
1.3	2/2	2	44.08
1.5	2/2	2	44.10
1.5	2/2	2	44.12
2.0	2/2	4	44.16

Dia. in mm	Head Holes	Shaft Holes	Code No.
1.0	2/2	2	Ti-44.02
1.3	2/2	2	Ti-44.04
1.3	2/2	2	Ti-44.06
1.3	2/2	2	Ti-44.08
1.5	2/2	2	Ti-44.10
1.5	2/2	2	Ti-44.12
2.0	2/2	4	Ti-44.16

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9



STAINLESS STEEL

X-PLATE



TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	5	45.01
1.3	4	45.05
1.5	4	45.09
2.0	4	45.13

Dia. in mm	No. of Holes	Code No.
1.0	5	Ti-45.01
1.3	4	Ti-45.05
1.5	4	Ti-45.09
2.0	4	Ti-45.13



STAINLESS STEEL

Z-PLATE, LEFT & RIGHT



TITANIUM

Dia. in mm	No. of Holes	Size in mm	STAINLESS STEEL for Left for Right	
1.5	4	20 x 18	46.15L	46.15R
2.0	4	20 x 18	46.20L	46.20R
2.0	4	26 x 18	46.25L	46.25R

Dia. in mm	No. of Holes	Size in mm	TITANIUM for Left for Right	
1.5	4	20 x 18	Ti-46.15L	Ti-46.15R
2.0	4	20 x 18	Ti-46.20L	Ti-46.20R
2.0	4	26 x 18	Ti-46.25L	Ti-46.25R





STAINLESS STEEL

Dia. in mm	Code No.
1.5	10.15
2.0	10.20
2.5	10.25



TITANIUM

Dia. in mm	Code No.
1.5	Ti-10.15
2.0	Ti-10.20
2.5	Ti-10.25



STAINLESS STEEL

Dia. in mm	Code No.
1.5	12.15
2.0	12.20
2.5	12.25



TITANIUM

Dia. in mm	Code No.
1.5	Ti-12.15
2.0	Ti-12.20
2.5	Ti-12.25



MAXILLA PLATE - LEFT & RIGHT, 1.5MM DIA.

Length in mm	Stainless Steel	
	Left	Right
3	49.03L	49.03R
5	49.05L	49.05R
7	49.07L	49.07R
9	49.09L	49.09R
11	49.11L	49.11R

Length in mm	Titanium	
	Left	Right
3	Ti-49.03L	Ti-49.03R
5	Ti-49.05L	Ti-49.05R
7	Ti-49.07L	Ti-49.07R
9	Ti-49.09L	Ti-49.09R
11	Ti-49.11L	Ti-49.11R



Z Plate, Left



Dia. in mm.	Codes	
	S.S.	Titanium
1.5	34.15L	Ti-34.15L
2.0	34.20L	Ti-34.20L
2.5	34.25L	Ti-34.25L



Z Plate, Right



Dia. in mm.	Codes	
	S.S.	Titanium
1.5	34.15R	Ti-34.15R
2.0	34.20R	Ti-34.20R
2.5	34.25R	Ti-34.25R

MANDIBLE IMPLANTS



SCREW, 2.0MM DIA.



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Length in mm	STAINLESS STEEL	
	Slotted Head	Cross Head
4	02.04	09.04
5	02.05	09.05
6	02.06	09.06
7	02.07	09.07
8	02.08	09.08
9	02.09	09.09
10	02.10	09.10
11	02.11	09.11
12	02.12	09.12
13	02.13	-
14	02.14	-
15	02.15	-
16	02.16	-

Length in mm	TITANIUM	
	Slotted Head	Cross Head
4	Ti-02.04	Ti-09.04
5	Ti-02.05	Ti-09.05
6	Ti-02.06	Ti-09.06
7	Ti-02.07	Ti-09.07
8	Ti-02.08	Ti-09.08
9	Ti-02.09	Ti-09.09
10	Ti-02.10	Ti-09.10
11	Ti-02.11	Ti-09.11
12	Ti-02.12	Ti-09.12
13	Ti-02.13	-
14	Ti-02.14	-
15	Ti-02.15	-
16	Ti-02.16	-



SCREW, 2.3MM DIA.



Length in mm	STAINLESS STEEL	
	Slotted Head	Cross Head
4	06.04	22.04
6	06.06	22.06
8	06.08	22.08
10	06.10	22.10
12	06.12	22.12
14	06.14	22.14
16	06.16	-
18	06.18	-

Length in mm	TITANIUM	
	Slotted Head	Cross Head
4	Ti-06.04	Ti-22.04
6	Ti-06.06	Ti-22.06
8	Ti-06.08	Ti-22.08
10	Ti-06.10	Ti-22.10
12	Ti-06.12	Ti-22.12
14	Ti-06.14	Ti-22.14
16	Ti-06.16	-
18	Ti-06.18	-





SCREW, 2.5MM DIA.

Length in mm	STAINLESS STEEL	
	Slotted Head	Cross Head
4	3.04	21.04
6	3.06	21.06
8	3.08	21.08
10	3.10	21.10
12	3.12	21.12
14	3.14	21.14
16	3.16	-
18	3.18	-
20	3.20	-

Length in mm	TITANIUM	
	Slotted Head	Cross Head
4	Ti-03.04	Ti-21.04
6	Ti-03.06	Ti-21.06
8	Ti-03.08	Ti-21.08
10	Ti-03.10	Ti-21.10
12	Ti-03.12	Ti-21.12
14	Ti-03.14	Ti-21.14
16	Ti-03.16	-
18	Ti-03.18	-
20	Ti-03.20	-



SCREW, 2.7MM DIA.

Length in mm	STAINLESS STEEL	
	Slotted Head	Cross Head
4	04.04	23.04
6	04.06	23.06
8	04.08	23.08
10	04.10	23.10
12	04.12	23.12
14	04.14	23.14
16	04.16	23.16
18	04.18	-
20	04.20	-

Length in mm	TITANIUM	
	Slotted Head	Cross Head
4	Ti-04.04	Ti-23.04
6	Ti-04.06	Ti-23.06
8	Ti-04.08	Ti-23.08
10	Ti-04.10	Ti-23.10
12	Ti-04.12	Ti-23.12
14	Ti-04.14	Ti-23.14
16	Ti-04.16	Ti-23.16
18	Ti-04.18	-
20	Ti-04.20	-



STAINLESS STEEL

Dia. in mm	No. of Holes	Length in mm	Code No.
2.0	4	23	85.01
2.0	8	35	85.03
2.0	20	119	85.06

MANDIBLE PLATE



TITANIUM

Dia. in mm	No. of Holes	Length in mm	Code No.
2.0	4	23	Ti-85.01
2.0	8	35	Ti-85.03
2.0	20	119	Ti-85.06

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13
MANDIBLE PLATE WITH CENTRE SPACE
STAINLESS STEEL

Dia. in mm	No. of Holes	Length in mm	Code No.
2.0	2	16	86.01
2.0	4	28	86.03
2.0	6	40	86.06



TITANIUM

Dia. in mm	No. of Holes	Length in mm	Code No.
2.0	2	16	Ti-86.01
2.0	4	28	Ti-86.03
2.0	6	40	Ti-86.06

MANDIBLE PLATE WITH DYNAMIC COMPRESSION HOLES
STAINLESS STEEL

Dia. in mm	No. of Holes	Length in mm	Code No.
2.7	4	24	87.01
2.7	8	36	87.03
2.7	20	120	87.06



TITANIUM

Dia. in mm	No. of Holes	Length in mm	Code No.
2.7	4	24	Ti-87.01
2.7	8	36	Ti-87.03
2.7	20	120	Ti-87.06





MANDIBLE PLATE 2.0 MM CURVED, BROAD CENTRE
STAINLESS STEEL

No. of Holes	Code No.
4	88.04
6	88.06
20	88.20



TITANIUM

No. of Holes	Code No.
4	Ti-88.04
6	Ti-88.06
20	Ti-88.20



MANDIBLE PLATE 2.0 MM 70° TWISTED
STAINLESS STEEL

Type	Code No.
Left	89.01L
Right	89.01R



TITANIUM

Type	Code No.
Left	Ti-89.01L
Right	Ti-89.01R



STAINLESS STEEL

Length in mm	Code No.
33	68.33
40	68.40



TITANIUM

Length in mm	Code No.
33	Ti-68.33
40	Ti-68.40



STAINLESS STEEL

Length in mm	Offset mm	Code No.
17	5	70.01
20	8	70.03



TITANIUM

Length in mm	Offset mm	Code No.
17	5	Ti-70.01
20	8	Ti-70.03



ADAPTION PLATE

STAINLESS STEEL

Dia. in mm	No. of Holes	Code No.
1.0	34	32.01
1.3	6	32.03
1.3	8	32.06
1.3	24	32.09
1.5	6	32.12
1.5	8	32.15
1.5	20	32.18
2.0	6	32.21
2.0	8	32.24
2.0	20	32.27

TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	34	Ti-32.01
1.3	6	Ti-32.03
1.3	8	Ti-32.06
1.3	24	Ti-32.09
1.5	6	Ti-32.12
1.5	8	Ti-32.15
1.5	20	Ti-32.18
2.0	6	Ti-32.21
2.0	8	Ti-32.24
2.0	20	Ti-32.27

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CHIN PLATE 2.0, SINGLE CURVED

STAINLESS STEEL

Length in mm	Offset mm	Code No.
17	3-5	71.02
20	6-8	71.06
23	9-11	71.08

TITANIUM

Length in mm	Offset mm	Code No.
17	3-5	Ti-71.02
20	6-8	Ti-71.06
23	9-11	Ti-71.08



CHIN PLATE 2.0, DOUBLE CURVED

STAINLESS STEEL

Length in mm	Offset mm	Code No.
5	4	72.01
5	6	72.03
5	8	72.06
5	10	72.09

TITANIUM

Length in mm	Offset mm	Code No.
5	4	Ti-72.01
5	6	Ti-72.03
5	8	Ti-72.06
5	10	Ti-72.09





STAINLESS STEEL

No. of Holes	Code No.
4+4	73.01
3+3	73.03

DCP 2.0, ANGLED



TITANIUM

No. of Holes	Code No.
4+4	Ti-73.01
3+3	Ti-73.03



STAINLESS STEEL

Dia. in mm	No. of Holes	Size in mm	Code No.
2	4	22	75.01
2	4	25	75.03
2	6	35	75.06
2.5	4	23	75.21
2.5	4	26	75.23
2.5	6	36	75.26



TITANIUM

Dia. in mm	No. of Holes	Size in mm	Code No.
2	4	22	Ti-75.01
2	4	25	Ti-75.03
2	6	35	Ti-75.06
2.5	4	23	Ti-75.21
2.5	4	26	Ti-75.23
2.5	6	36	Ti-75.26



TENSION BAND PALTE WITH DYNAMIC COMPRESSION HOLES
STAINLESS STEEL

Dia. in mm	No. of Holes	Size in mm	Code No.
2	4	26	76.01
2	6	36	76.03
2.5	4	27	76.21
2.5	6	37	76.23



TITANIUM

Dia. in mm	No. of Holes	Size in mm	Code No.
2	4	26	Ti-76.01
2	6	36	Ti-76.03
2.5	4	27	Ti-76.21
2.5	6	37	Ti-76.23



UNIVERSAL FRACTURE PLATE STRAIGHT

STAINLESS STEEL

TITANIUM

Dia. in mm	No. of Holes	Size in mm	Code No.
2.0	8	64	77.01
2.0	10	80	77.03
2.0	24	192	77.05
2.5	8	65	77.21
2.5	10	81	77.23
2.5	24	193	77.25

Dia. in mm	No. of Holes	Size in mm	Code No.
2.0	8	64	Ti-77.01
2.0	10	80	Ti-77.03
2.0	24	192	Ti-77.05
2.5	8	65	Ti-77.21
2.5	10	81	Ti-77.23
2.5	24	193	Ti-77.25

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UNIVERSAL FRACTURE PLATE 2.5MM, ANGLED

STAINLESS STEEL

TITANIUM

Dia. in mm	No. of Holes	Type L/R	Code No.
6+4	50/34	Left	78.01L
6+4	50/34	Right	78.01R
21+6	170/50	Left	78.03L
21+6	170/50	Right	78.03R

Dia. in mm	No. of Holes	Type L/R	Code No.
6+4	50/34	Left	Ti-78.01L
6+4	50/34	Right	Ti-78.01R
21+6	170/50	Left	Ti-78.03L
21+6	170/50	Right	Ti-78.03R



RECONSTRUCTION PLATE 2.5MM

STAINLESS STEEL

TITANIUM

No. of Holes	Length mm	Code No.
12	96	80.12
14	112	80.14
20	160	80.20
24	192	80.24

No. of Holes	Length mm	Code No.
12	96	Ti-80.12
14	112	Ti-80.14
20	160	Ti-80.20
24	192	Ti-80.24





RECONSTRUCTION PLATE 2.5MM, ANGLED
STAINLESS STEEL

TITANIUM

Dia. in mm	No. of Holes	Type L/R	Code No.
13+5	110/40	Left	81.01L
13+5	110/40	Right	81.01R
21+6	170/50	Left	81.03L
21+6	170/50	Right	81.03R

Dia. in mm	No. of Holes	Type L/R	Code No.
13+5	110/40	Left	Ti-81.01L
13+5	110/40	Right	Ti-81.01R
21+6	170/50	Left	Ti-81.03L
21+6	170/50	Right	Ti-81.03R



RECONSTRUCTION PLATE 2.5MM, DOUBLE ANGLED
STAINLESS STEEL

TITANIUM

No. of Holes	Length mm	Code No.
4+20+4	33/162/33	82.01
5+22+5	41/178/41	82.04
6+24+6	49/194/49	82.08
4+20+4	33/162/33	82.21
5+22+5	41/178/41	82.24
6+24+6	49/194/49	82.28

No. of Holes	Length mm	Code No.
4+20+4	33/162/33	Ti-82.01
5+22+5	41/178/41	Ti-82.04
6+24+6	49/194/49	Ti-82.08
4+20+4	33/162/33	Ti-82.21
5+22+5	41/178/41	Ti-82.24
6+24+6	49/194/49	Ti-82.28



STAINLESS STEEL

SQUARE FRAME PLATES

TITANIUM

Dia. in mm	No. of Holes	Size in mm	Code No.
1.3	4	13x13	47.01
1.5	4	14x14	47.05

Dia. in mm	No. of Holes	Size in mm	Code No.
1.3	4	13x13	Ti-47.01
1.5	4	14x14	Ti-47.05



RECTANGULAR FRAME PLATES
STAINLESS STEEL

Dia. in mm	No. of Holes	Size in mm	Codes S.S.
1.3	4	13x8	48.01
1.5	4	16x10	48.05



TITANIUM

Dia. in mm	No. of Holes	Size in mm	Codes TITANIUM
1.3	4	13x8	Ti-48.01
1.5	4	16x10	Ti-48.05

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RECONSTRUCTION PLATE, 2.7MM
STAINLESS STEEL

No. of Holes	Code No.
4	27.04
6	27.06
8	27.08
10	27.10
12	27.12
14	27.14
16	27.16
18	27.18
20	27.20
22	27.22
24	27.24
26	27.26
28	27.28
30	27.30
32	27.32
34	27.34
36	27.36
38	27.38
40	27.40
42	27.42
44	27.44
46	27.46
48	27.48
50	27.50



TITANIUM

No. of Holes	Code No.
4	Ti-27.04
6	Ti-27.06
8	Ti-27.08
10	Ti-27.10
12	Ti-27.12
14	Ti-27.14
16	Ti-27.16
18	Ti-27.18
20	Ti-27.20
22	Ti-27.22
24	Ti-27.24
26	Ti-27.26
28	Ti-27.28
30	Ti-27.30
32	Ti-27.32
34	Ti-27.34
36	Ti-27.36
38	Ti-27.38
40	Ti-27.40
42	Ti-27.42
44	Ti-27.44
46	Ti-27.46
48	Ti-27.48
50	Ti-27.50





PLATE 2.7MM, RIGHT ANGLED, 150°

STAINLESS STEEL

No. of Holes	Code No.
12	36.12R
14	36.14R
16	36.16R
18	36.18R
20	36.20R

TITANIUM

No. of Holes	Code No.
12	Ti-36.12R
14	Ti-36.14R
16	Ti-36.16R
18	Ti-36.18R
20	Ti-36.20R



PLATE 2.7MM, LEFT ANGLED, 150°

STAINLESS STEEL

No. of Holes	Code No.
12	36.12L
14	36.14L
16	36.16L
18	36.18L
20	36.20L

TITANIUM

No. of Holes	Code No.
12	Ti-36.12L
14	Ti-36.14L
16	Ti-36.16L
18	Ti-36.18L
20	Ti-36.20L

□ ORTHOGNATHICS IMPLANTS



CHIN PLATE 2.0, SINGLE CURVED

STAINLESS STEEL

Length in mm	Offset mm	Code No.
17	3-5	71.02
20	6-8	71.06
23	9-11	71.08

TITANIUM

Length in mm	Offset mm	Code No.
17	3-5	Ti-71.02
20	6-8	Ti-71.06
23	9-11	Ti-71.08



STAINLESS STEEL

Length in mm	Offset mm	Code No.
17	5	70.01
20	8	70.03



TITANIUM

Length in mm	Offset mm	Code No.
17	5	Ti-70.01
20	8	Ti-70.03

03
21



CHIN PLATE 2.0, DOUBLE CURVED
STAINLESS STEEL

Length in mm	Offset mm	Code No.
5	4	72.01
5	6	72.03
5	8	72.06
5	10	72.09



TITANIUM

Length in mm	Offset mm	Code No.
5	4	Ti-72.01
5	6	Ti-72.03
5	8	Ti-72.06
5	10	Ti-72.09



STAINLESS STEEL

Dia. in mm	No. of Holes	Code No.
1.0	5	45.01
1.3	4	45.05
1.5	4	45.09
2.0	4	45.13



TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	5	Ti-45.01
1.3	4	Ti-45.05
1.5	4	Ti-45.09
2.0	4	Ti-45.13



STAINLESS STEEL

Dia. in mm	Head Holes	Shaft Holes	Code No.
1.0	5	5	42.03
1.0	5	7	42.06
1.3	3	4	42.09



TITANIUM

Dia. in mm	Head Holes	Shaft Holes	Code No.
1.0	5	5	Ti-42.03
1.0	5	7	Ti-42.06
1.3	3	4	Ti-42.09





STAINLESS STEEL

L-PLATE, LEFT & RIGHT



TITANIUM

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	40.01L
Right	1.0	3	5	40.01R
Left	1.3	3	3	40.05L
Right	1.3	3	3	40.05R
Left	1.3	3	4	40.09L
Right	1.3	3	4	40.09R
Left	1.5	2	3	40.13L
Right	1.5	2	3	40.13R
Left	1.5	3	3	40.17L
Right	1.5	3	3	40.17R
Left	1.5	3	4	40.21L
Right	1.5	3	4	40.21R
Left	2.0	2	3	40.25L
Right	2.0	2	3	40.25R
Left	2.0	3	4	40.29L
Right	2.0	3	4	40.29R
Left	2.0	3	6	40.33L
Right	2.0	3	6	40.33R

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	Ti-40.01L
Right	1.0	3	5	Ti-40.01R
Left	1.3	3	3	Ti-40.05L
Right	1.3	3	3	Ti-40.05R
Left	1.3	3	4	Ti-40.09L
Right	1.3	3	4	Ti-40.09R
Left	1.5	2	3	Ti-40.13L
Right	1.5	2	3	Ti-40.13R
Left	1.5	3	3	Ti-40.17L
Right	1.5	3	3	Ti-40.17R
Left	1.5	3	4	Ti-40.21L
Right	1.5	3	4	Ti-40.21R
Left	2.0	2	3	Ti-40.25L
Right	2.0	2	3	Ti-40.25R
Left	2.0	3	4	Ti-40.29L
Right	2.0	3	4	Ti-40.29R
Left	2.0	3	6	Ti-40.33L
Right	2.0	3	6	Ti-40.33R



STAINLESS STEEL

Y PLATE



TITANIUM

Dia. in mm	Arm Holes	Shaft Holes	Code No.
1.0	4	5	43.02
1.0	6	7	43.04
1.3	2	3	43.06
1.5	2	3	43.08
2.0	1+1	3	43.10
2.0	2+2	4	43.12

Dia. in mm	Arm Holes	Shaft Holes	Code No.
1.0	4	5	Ti-43.02
1.0	6	7	Ti-43.04
1.3	2	3	Ti-43.06
1.5	2	3	Ti-43.08
2.0	1+1	3	Ti-43.10
2.0	2+2	4	Ti-43.12



L-PLATE, LEFT & RIGHT, OBLIQUE ANGLED
STAINLESS STEEL

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	41.01L
Right	1.0	3	5	41.01R
Left	1.3	3	3	41.05L
Right	1.3	3	3	41.05R
Left	1.3	3	4	41.09L
Right	1.3	3	4	41.09R
Left	1.5	2	3	41.13L
Right	1.5	2	3	41.13R
Left	1.5	3	3	41.17L
Right	1.5	3	3	41.17R
Left	1.5	3	4	41.21L
Right	1.5	3	4	41.21R
Left	2.0	2	3	41.25L
Right	2.0	2	3	41.25R
Left	2.0	3	4	41.29L
Right	2.0	3	4	41.29R
Left	2.0	3	6	41.33L
Right	2.0	3	6	41.33R



TITANIUM

L/H	Dia. in mm	Base Holes	Shaft Holes	Code No.
Left	1.0	3	5	Ti-41.01L
Right	1.0	3	5	Ti-41.01R
Left	1.3	3	3	Ti-41.05L
Right	1.3	3	3	Ti-41.05R
Left	1.3	3	4	Ti-41.09L
Right	1.3	3	4	Ti-41.09R
Left	1.5	2	3	Ti-41.13L
Right	1.5	2	3	Ti-41.13R
Left	1.5	3	3	Ti-41.17L
Right	1.5	3	3	Ti-41.17R
Left	1.5	3	4	Ti-41.21L
Right	1.5	3	4	Ti-41.21R
Left	2.0	2	3	Ti-41.25L
Right	2.0	2	3	Ti-41.25R
Left	2.0	3	4	Ti-41.29L
Right	2.0	3	4	Ti-41.29R
Left	2.0	3	6	Ti-41.33L
Right	2.0	3	6	Ti-41.33R



Z-PLATE, LEFT & RIGHT
STAINLESS STEEL

Dia. in mm	No. of Holes	Size in mm	Code No. for Left	Code No. for Right
1.5	4	20 x 18	46.15L	46.15R
2.0	4	20 x 18	46.20L	46.20R
2.0	4	26 x 18	46.25L	46.25R



TITANIUM

Dia. in mm	No. of Holes	Size in mm	Code No. for Left	Code No. for Right
1.5	4	20 x 18	Ti-46.15L	Ti-46.15R
2.0	4	20 x 18	Ti-46.20L	Ti-46.20R
2.0	4	26 x 18	Ti-46.25L	Ti-46.25R





SCREW, 1.5MM DIA.



Length in mm	STAINLESS STEEL	
	⊖ Slotted Head	⊕ Cross Head
4	01.04	08.04
5	01.05	08.05
6	01.06	08.06
7	01.07	08.07
8	01.08	08.08
9	01.09	08.09
10	01.10	08.10

Length in mm	TITANIUM	
	⊖ Slotted Head	⊕ Cross Head
4	Ti-01.04	Ti-08.04
5	Ti-01.05	Ti-08.05
6	Ti-01.06	Ti-08.06
7	Ti-01.07	Ti-08.07
8	Ti-01.08	Ti-08.08
9	Ti-01.09	Ti-08.09
10	Ti-01.10	Ti-08.10



SCREW, 2.0MM DIA.



Length in mm	STAINLESS STEEL	
	⊖ Slotted Head	⊕ Cross Head
4	02.04	09.04
5	02.05	09.05
6	02.06	09.06
7	02.07	09.07
8	02.08	09.08
9	02.09	09.09
10	02.10	09.10
11	02.11	09.11
12	02.12	09.12
13	02.13	-
14	02.14	-
15	02.15	-
16	02.16	-

Length in mm	TITANIUM	
	⊖ Slotted Head	⊕ Cross Head
4	Ti-02.04	Ti-09.04
5	Ti-02.05	Ti-09.05
6	Ti-02.06	Ti-09.06
7	Ti-02.07	Ti-09.07
8	Ti-02.08	Ti-09.08
9	Ti-02.09	Ti-09.09
10	Ti-02.10	Ti-09.10
11	Ti-02.11	Ti-09.11
12	Ti-02.12	Ti-09.12
13	Ti-02.13	-
14	Ti-02.14	-
15	Ti-02.15	-
16	Ti-02.16	-



SCREW, 1.3MM DIA.



Length in mm	Cross Head S.S.
4	64.04
5	64.05
6	64.06
7	64.07
8	64.08

Length in mm	Cross Head TITANIUM
4	Ti-64.04
5	Ti-64.05
6	Ti-64.06
7	Ti-64.07
8	Ti-64.08

03
25



STAINLESS STEEL



ADAPTION PLATE

TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	34	32.01
1.3	6	32.03
1.3	8	32.06
1.3	24	32.09
1.5	6	32.12
1.5	8	32.15
1.5	20	32.18
2.0	6	32.21
2.0	8	32.24
2.0	20	32.27

Dia. in mm	No. of Holes	Code No.
1.0	34	Ti-32.01
1.3	6	Ti-32.03
1.3	8	Ti-32.06
1.3	24	Ti-32.09
1.5	6	Ti-32.12
1.5	8	Ti-32.15
1.5	20	Ti-32.18
2.0	6	Ti-32.21
2.0	8	Ti-32.24
2.0	20	Ti-32.27



STAINLESS STEEL



X-PLATE

TITANIUM

Dia. in mm	No. of Holes	Code No.
1.0	5	45.01
1.3	4	45.05
1.5	4	45.09
2.0	4	45.13

Dia. in mm	No. of Holes	Code No.
1.0	5	Ti-45.01
1.3	4	Ti-45.05
1.5	4	Ti-45.09
2.0	4	Ti-45.13





Y PLATE



Dia. in mm	Head Holes	Shaft Holes	Code S.S.
1.0	4	5	43.02
1.0	6	7	43.04
1.3	2	3	43.06
1.5	2	3	43.08
2.0	1+1	3	43.10
2.0	2+2	4	43.12

Dia. in mm	Head Holes	Shaft Holes	Code TITANIUM
1.0	4	5	Ti-43.02
1.0	6	7	Ti-43.04
1.3	2	3	Ti-43.06
1.5	2	3	Ti-43.08
2.0	1+1	3	Ti-43.10
2.0	2+2	4	Ti-43.12



DOUBLE Y PLATE

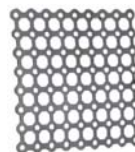


Dia. in mm	Head Holes	Shaft Holes	Code S.S.
1.0	2/2	2	44.02
1.3	2/2	2	44.04
1.3	2/2	2	44.06
1.3	2/2	2	44.08
1.5	2/2	2	44.10
1.5	2/2	2	44.12
2.0	2/2	4	44.16

Dia. in mm	Head Holes	Shaft Holes	Code TITANIUM
1.0	2/2	2	Ti-44.02
1.3	2/2	2	Ti-44.04
1.3	2/2	2	Ti-44.06
1.3	2/2	2	Ti-44.08
1.5	2/2	2	Ti-44.10
1.5	2/2	2	Ti-44.12
2.0	2/2	4	Ti-44.16

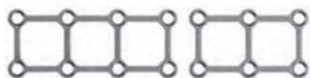


MESH PLATE, 1.5MM

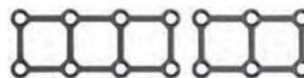


Size in mm	Code S.S.
40 x 40	59.40
50 x 50	59.50
75 x 75	59.75
75 x 100	59.101
75 x 150	59.150
75 x 200	59.200

Size in mm	Code TITANIUM
40 x 40	Ti-59.40
50 x 50	Ti-59.50
75 x 75	Ti-59.75
75 x 100	Ti-59.101
75 x 150	Ti-59.150
75 x 200	Ti-59.200



STRUT PLATE



Dia. mm	No. of Holes	Length mm	Code S.S.
1.3	2x3	14x24	92.01
1.3	2x4	14x34	92.03
1.5	2x3	14x24	92.11
1.5	2x4	14x34	92.13
2.0	2x3	14x24	92.21
2.0	2x4	14x34	92.23

Dia. mm	No. of Holes	Length mm	Code TITANIUM
1.3	2x3	14x24	Ti-92.01
1.3	2x4	14x34	Ti-92.03
1.5	2x3	14x24	Ti-92.11
1.5	2x4	14x34	Ti-92.13
2.0	2x3	14x24	Ti-92.21
2.0	2x4	14x34	Ti-92.23

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SQUARE FRAME PLATE



Dia. mm	No. of Holes	Size mm	Code S.S.
1.3	4	13x13	47.01
1.3	4	14x14	47.02
1.3	4	15x15	47.03
1.3	4	16x16	47.04
1.5	4	14x14	47.05
1.5	4	15x15	47.06
1.5	4	16x16	47.07
1.5	4	17x17	47.08

Dia. mm	No. of Holes	Size mm	Code Titanium
1.3	4	13x13	Ti-47.01
1.3	4	14x14	Ti-47.02
1.3	4	15x15	Ti-47.03
1.3	4	16x16	Ti-47.04
1.5	4	14x14	Ti-47.05
1.5	4	15x15	Ti-47.06
1.5	4	16x16	Ti-47.07
1.5	4	17x17	Ti-47.08

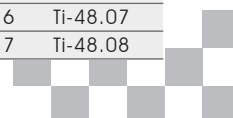


RECTANGULAR FRAME PLATE



Dia. mm	No. of Holes	Size mm	Code S.S.
1.3	4	13x8	48.01
1.3	4	13x16	48.02
1.3	4	10x16	48.03
1.3	4	10x17	48.04
1.5	4	10x16	48.05
1.5	4	13x8	48.06
1.5	4	13x16	48.07
1.5	4	10x17	48.08

Dia. mm	No. of Holes	Size mm	Code TITANIUM
1.3	4	13x8	Ti-48.01
1.3	4	13x16	Ti-48.02
1.3	4	10x16	Ti-48.03
1.3	4	10x17	Ti-48.04
1.5	4	10x16	Ti-48.05
1.5	4	13x8	Ti-48.06
1.5	4	13x16	Ti-48.07
1.5	4	10x17	Ti-48.08





CRANIAL PLATE STRAIGHT WITH CENTER SPACE

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Dia. in mm	No. of Holes	Code S.S.
1.3	4	91.01
1.3	6	91.03
1.5	4	91.11
1.5	6	91.13
2.0	4	91.21
2.0	6	91.23

Dia. in mm	No. of Holes	Code TITANIUM
1.3	4	Ti-91.01
1.3	6	Ti-91.03
1.5	4	Ti-91.11
1.5	6	Ti-91.13
2.0	4	Ti-91.21
2.0	6	Ti-91.23

□ DISTRACTORS



ALVEOLAR DISTRACTOR



Distraction L mm	Code S.S.
5 mm	96.01
10 mm	96.11
15 mm	96.21

Distraction L mm	Code TITANIUM
5 mm	Ti-96.01
10 mm	Ti-96.11
15 mm	Ti-96.21



ANTERIOR FOOT PLATE



Type L/R	Height mm	Code S.S.
Left	6	93.02L
Right	6	93.02R
Left	10	93.06L
Right	10	93.06R
Left	14	93.50L
Right	14	93.50R

Type L/R	Height mm	Code TITANIUM
Left	6	Ti-93.02L
Right	6	Ti-93.02R
Left	10	Ti-93.06L
Right	10	Ti-93.06R
Left	14	Ti-93.50L
Right	14	Ti-93.50R



POSTERIOR FOOT PLATE



Offset mm	Height mm	Code S.S.
7	15	94.715L
7	15	94.715R
7	20	94.720L
7	20	94.720R
7	25	94.725L
7	25	94.725R
12	15	94.1215L
12	15	94.1215R
12	20	94.1220L
12	20	94.1220R
12	25	94.1225L
12	25	94.1225R

Offset mm	Height mm	Code TITANIUM
7	15	Ti-94.715L
7	15	Ti-94.715R
7	20	Ti-94.720L
7	20	Ti-94.720R
7	25	Ti-94.725L
7	25	Ti-94.725R
12	15	Ti-94.1215L
12	15	Ti-94.1215R
12	20	Ti-94.1220L
12	20	Ti-94.1220R
12	25	Ti-94.1225L
12	25	Ti-94.1225R



External Mini Distractor
for Mandible Bi-Directional
Supplied with Threaded Pins
Code No.: 97.01



Pediatric Maxillary Distractor
Left & Right
Code Nos.: 97.21L & 97.21R



Intraoral Mini Distractor
for Mandible - Right & Left
Code No.: 97.11L & 97.11R





AS600

COMPACT 1.0MM MAXILLOFACIAL IMPLANTS SET, TITANIUM

Set Consisting of:

		Units
90.600	Screwdriver Shaft 1.0/1.2, cruciform, with Holding Sleeve, SS	2
90.602	Drill Bit Plain Shank, 0.7mm dia, Length 45mm, Drilling Depth 3mm, SS	1
90.604	Drill Bit Plain Shank, 0.76mm dia, Length 45mm, Drilling Depth 5mm, SS	1
90.609	Drill Bit Plain Shank, 0.76mm dia, Length 45mm, Drilling Depth 8mm, SS	1
Ti-61.04	1.0mm Screw for Maxillofacial, Length 4mm, Titanium	15
Ti-61.05	1.0mm Screw for Maxillofacial, Length 5mm, Titanium	15
Ti-61.06	1.0mm Screw for Maxillofacial, Length 6mm, Titanium	10
Ti-64.04	1.3mm Screw for Maxillofacial, Length 4mm, Titanium.	5
Ti-64.05	1.3mm Screw for Maxillofacial, Length 5mm, Titanium.	5
Ti-64.06	1.3mm Screw for Maxillofacial, Length 6mm, Titanium.	5
Ti-32.01	Adaption Plate 1.0, 34 Holes, Titanium.	2
Ti-24.01	Orbital Plate 1.0 curved, 10 Holes, Titanium.	2
Ti-43.02	Y-Plate 1.0, 9 Holes, Titanium.	2
Ti-45.01	X-Plate 1.0, 5 Holes, Titanium.	2
Ti-69.01	H-Plate 1.0, 6 Holes, Titanium.	2
90.613	SS Container	1

AS606

COMPACT 1.5MM MAXILLOFACIAL IMPLANTS SET, TITANIUM

Set Consisting of:

		Units
90.615	Screwdriver Shaft 1.5/2.0, cruciform, with Holding Sleeve, SS	2
90.621	Drill Bit Plain Shank, 1.1mm dia, Length 81/56mm, SS	1
90.627	Drill Bit Plain Shank, 1.5mm dia, Length 101/76mm, SS	1
90.633	Drill Bit Plain Shank, 1.1mm dia, Length 45mm, Drilling Depth 4mm, SS	1
90.639	Drill Bit Plain Shank, 1.1mm dia, Length 45mm, Drilling Depth 6mm, SS	1
90.645	Drill Bit Plain Shank, 1.1mm dia, Length 45mm, Drilling Depth 8mm, SS	1
90.651	Drill Bit Plain Shank, 1.1mm dia, Length 45mm, Drilling Depth 12mm, SS	1
Ti-08.04	1.5mm Screw for Maxillofacial, Length 4mm, Titanium	10
Ti-08.06	1.5mm Screw for Maxillofacial, Length 6mm, Titanium	15
Ti-08.08	1.5mm Screw for Maxillofacial, Length 8mm, Titanium	10
Ti-08.10	1.5mm Screw for Maxillofacial, Length 10mm, Titanium	5
Ti-08.12	1.5mm Screw for Maxillofacial, Length 12mm, Titanium	5
Ti-09.08	2.0mm Screw for Maxillofacial, Length 8mm, Titanium	5
Ti-09.10	2.0mm Screw for Maxillofacial, Length 10mm, Titanium	5
Ti-09.12	2.0mm Screw for Maxillofacial, Length 12mm, Titanium	5
Ti-32.18	Adaption Plate 1.5, 20 Holes, Titanium.	1
Ti-24.06	Orbital Plate 1.5 curved, 8 Holes, Titanium.	2
Ti-40.13L	L-Plate 1.5, Left, 5 Holes, Titanium.	2
Ti-40.13R	L-Plate 1.5, Right, 5 Holes, Titanium.	2
Ti-40.21L	L-Plate 1.5, Left, 7 Holes, Titanium.	2
Ti-40.21R	L-Plate 1.5, Right, 7 Holes, Titanium.	2
90.657	SS Container	1

**AS612 COMPACT 2.0MM MAXILLOFACIAL IMPLANTS SET, TITANIUM***Set Consisting of:**Units*

90.663	Screwdriver Shaft 1.5/2.0, cruciform, with Holding Sleeve, SS	2
90.669	Drill Bit Plain Shank, 1.5mm dia, Length 101/76mm, SS	1
90.675	Drill Bit Plain Shank, 2.0mm dia, Length 101/76mm, SS	1
90.681	Drill Bit Plain Shank, 1.5mm dia, Length 45mm, Drilling Depth 4mm, SS	1
90.687	Drill Bit Plain Shank, 1.5mm dia, Length 45mm, Drilling Depth 6mm, SS	1
90.693	Drill Bit Plain Shank, 1.5mm dia, Length 45mm, Drilling Depth 8mm, SS	1
90.699	Drill Bit Plain Shank, 1.5mm dia, Length 45mm, Drilling Depth 12mm, SS	1
Ti-09.04	2.0mm Screw for Maxillofacial, Length 4mm, Titanium	10
Ti-09.06	2.0mm Screw for Maxillofacial, Length 6mm, Titanium	15
Ti-09.08	2.0mm Screw for Maxillofacial, Length 8mm, Titanium	10
Ti-09.10	2.0mm Screw for Maxillofacial, Length 10mm, Titanium	5
Ti-09.12	2.0mm Screw for Maxillofacial, Length 12mm, Titanium	5
Ti-22.06	2.3mm Screw for Maxillofacial, Length 6mm, Titanium	5
Ti-22.08	2.3mm Screw for Maxillofacial, Length 8mm, Titanium	5
Ti-22.10	2.3mm Screw for Maxillofacial, Length 10mm, Titanium	5
Ti-22.12	2.3mm Screw for Maxillofacial, Length 12mm, Titanium	5
Ti-32.27	Adaption Plate 2.0, 20 Holes, Titanium.	1
Ti-24.15	Orbital Plate 2.0 curved, 8 Holes, Titanium.	2
Ti-40.25L	L-Plate 2.0, Left, 5 Holes, Titanium.	2
Ti-40.25R	L-Plate 2.0, Right, 5 Holes, Titanium.	2
Ti-40.29L	L-Plate 2.0, Left, 7 Holes, Titanium.	2
Ti-40.29R	L-Plate 2.0, Right, 7 Holes, Titanium.	2
Ti-45.13	X-Plate 2.0, 4 Holes, Titanium.	2
90.705	SS Container	1

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90.663	Screwdriver Shaft 1.5/2.0, cruciform, with Holding Sleeve, SS	2
90.711	Tap for 2.0mm Mandible Screws, SS	1
90.717	Screwdriver Shaft 1.5/2.0, cruciform, Self Holding, SS	2
90.723	Screwdriver Shaft 1.5/2.0, cruciform, Self Holding, SS	1
90.729	Drill Bit Plain Shank, 1.5mm dia, Length 101/76mm, SS	1
90.735	Drill Bit Plain Shank, 1.5mm dia, Length 131/106mm, SS	1
90.741	Drill Bit Plain Shank, 2.0mm dia, Length 101/76mm, SS	1
90.747	Drill Bit Plain Shank, 2.0mm dia, Length 136/111mm, SS	1
Ti-09.04	2.0mm Screw for Maxillofacial, Length 4mm, Titanium	10
Ti-09.06	2.0mm Screw for Maxillofacial, Length 6mm, Titanium	15
Ti-09.08	2.0mm Screw for Maxillofacial, Length 8mm, Titanium	10
Ti-09.10	2.0mm Screw for Maxillofacial, Length 10mm, Titanium	5
Ti-09.12	2.0mm Screw for Maxillofacial, Length 12mm, Titanium	5
Ti-22.06	2.3mm Screw for Maxillofacial, Length 6mm, Titanium	5
Ti-22.08	2.3mm Screw for Maxillofacial, Length 8mm, Titanium	5
Ti-22.10	2.3mm Screw for Maxillofacial, Length 10mm, Titanium	5
Ti-22.12	2.3mm Screw for Maxillofacial, Length 12mm, Titanium	5
Ti-86.03	Mandible Plate 2.0, Centre Space, 4 Holes, Length 38mm, Titanium.	2
Ti-86.06	Mandible Plate 2.0, Centre Space, 6 Holes, Length 40mm, Titanium.	2
Ti-85.01	Mandible Plate 2.0, 4 Holes, Length 23mm, Titanium.	2
Ti-85.03	Mandible Plate 2.0, 6 Holes, Length 35mm, Titanium.	2
Ti-85.06	Mandible Plate 2.0, 20 Holes, Length 119mm, Titanium.	1
90.753	SS Container	1





□ BASIC BONE PLATING INSTRUMENTS

03
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Cross Slotted Screw Driver with Holding Sleeves with 3 Tips (1.5, 2.0 & 2.5mm)
Code No.: 90.01



Transbuccal Device with Trocar & Cheek Retractor for Drilling & Screwing
Code No.: 90.36



Plate Holder Fork
Code No.: 90.09



Plier
Code No.: 90.27



Mini Bone Drill with 3 Collets in Fibre Handle
Code No.: 90.06



Bone Holding Forceps
Code No.: 90.21



Plate Bending Forceps - Modified
Code No.: 90.18



Self Holding Screw Driver for Slotted Head Screws

Code No.	Size
90.30a	1.5 mm
90.30b	2.0 mm
90.30c	2.5 mm



Ordinary Screw Driver

Code No.	Size
90.33a	1.5 mm
90.33b	2.0 mm
90.33c	2.5 mm

□ BASIC BONE PLATING INSTRUMENTS



Depth Gauge

Code No.	Size
90.15a	1.5 mm
90.15b	2.0 mm
90.15c	2.5 mm



Bone Elevators - Hohman Type

Code No.	Size
90.03a	6 mm
90.03b	8 mm

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Plate Holding Forceps
Code No.: 95.37



Screw Holding Forceps
Code No.: 95.49



Modelling Lever
Code No.: 90.24



Plate Holding Forceps Plier Type
Code No.: 95.64



Plate Bending Pair
Code No.: 95.67



Trocar Sleeve 1.5/2/2.5mm
Code No.: 95.28



Bone Cutter or Nibbler - 5 or 7 inches
Code No.: Code No.: 95.79



Arch Bar-30cm
Code No.: 95.52



Suture Wire - S.S.
Code No.: 184.216





□ BONE AWLS & HOOKS

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Zygomatic Bone Awl with fibre Handle

Code No.	Size
90.45a	6 inch
90.45b	8 inch



Skin Hook

Code No.	Handle Type
96.66a	Round Handle
96.66b	Flat Handle



Kelsey Fry Bone Awl with Eye

Code No.	Type
90.51a	Straight
90.51b	Angular



Stacey Zygomatic Bone Hook
Code No.: 90.48



**Kelsey Fry Bone Awl
with Eye in Fibre Handle**
Code No.: 90.60



Poswillo Malar Hook
Code No.: 90.57



Kilner Skin Hook
Code No.: 90.54



Mandibular Awl - Set of 5
Code No.: 90.63



Double Hook Retractor
Code No.: 96.61



Double Skin Hook (Mcindoe)
Code No.: 96.50

□ BONE HOLDING FORCEPS



**Walsham Nasal Septum Forceps,
Right & Left**
Code Nos.: 90.69R & 90.69L



TMJ Spreading Forceps, Double Action
Code No.: 90.72



**Rowe's Maxilla Disimpaction Clamps,
Right or Left in Pair**
Code Nos.: 90.75R & 90.75L



Maxillary Fracture Reduction Forceps
Code No.: 90.78



Maxillary Bone Graft Holder
Code No.: 90.81



Hyton William Forceps, Forward Traction
Code No.: 90.84



**Hyton William Forceps,
Downward Traction**
Code No.: 90.87



Chin Segment Forceps
Code No.: 90.90



**Bone Holding Reduction
Clamp Serrated with Ratchet**
Code No.: 90.93



**Bone & Plate Holding Forceps
Guarded Point Right & Left - Pair**
Code No.: 90.99



☐ BONE HOLDING FORCEPS**Bone Holding Forceps - Pointed**

Code No.	Size
90.96a	5 inch
90.96b	6 inch

**Asch Nasal Septum Forceps**

Code No.	Size
90.102a	Small
90.102b	Big

**Fergusone Bone Forceps**

Code No.: 95.46

☐ CLEFT PALATE INSTRUMENTS**Blair Retractor - Right**

Code No.: 90.111

**Cronin Cleft Palate Elevator**

Code No.: 90.132

**Miller Bone File
Double Ended - Straight**

Code No.: 90.117

**Miller Bone File
Double Ended - Curved**

Code No.: 90.120

**McIndoe Cleft Palate Raspatory**

Code No.: 90.123

**Double Ended Retractor
Angled to Right & Left**

Code No.: 90.126

**Double Ended Elevator with Hook**

Code No.: 90.129

**Cleft Palate Hook_Down Bent**

Code No.: 90.135

□ CLEFT PALATE INSTRUMENTS



Cleft Palate Raspatory - Curved

Code No.	Type
90.138a	Upward
90.138b	Downward



Mitchell Trimmer Double Ended

Code No.: 90.114



Barsky Pharyngeal Flap Elevator

Code No.: 90.144



Root Tip Elevator

Code No.: 90.141

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□ OSTEOTOMES, CHISELS, GOUGES, STRIPPERS



Ward Osteotome

Code No.	Size
90.150a	4 mm
90.150b	6 mm
90.150c	8 mm
90.150d	10 mm



Nasal Chisel with Guard

Size in mm	Code	
	Left	Right
5	159L-a	159R-a
8	159L-b	159R-b
10	159L-c	159R-c



Mini Osteotome

Code No.: 90.162

Size in mm	Code	
	Straight	Curved
2	90.162S-a	90.162C-a
4	90.162S-b	90.162C-b
5	90.162S-c	90.162C-c
6	90.162S-d	90.162C-d
8	90.162S-e	90.162C-e
10	90.162S-f	90.162C-f



Rhyno Wall Osteotome

Code No.	Types
90.153a	Straight
90.153b	Left
90.153c	Right



Tessier Osteotome

Code No.: 95.43



**Nasal Septum Osteotome
with Guard - U Shape**

Code No.: 90.156





□ DISSECTOR, ELEVATORS, PROBES

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Code No.	Types
90.170L	Left
90.170R	Right
90.170S	Straight

**Periosteal Elevator with Fibre Handle**

Code No.	Types
90.179a	Oval
90.179b	Rectangular

**Key's Fine Elevator**

Code No.	Size
90.188a	6 mm
90.188b	8 mm
90.188c	10 mm

**Rowe Zygomatic Elevator**

Code No.	Size
90.210a	8 mm
90.210b	12 mm

**Palate Dissector - Right & Left in Pair
with Fibre Handle**
Code No.: 90.182**Cryer Elevator - Right & Left in Pair
with Hollow Handle**
Code No.: 90.185**Coupland Elevator
with Fibre Handle**
Code No.: 90.173**Ward Periosteal Elevator
Fan Shapped**
Code No.: 90.191

□ DISSECTOR, ELEVATORS, PROBES



Bone Elevator
Code No.: 90.176



Malar Elevator - Blunt 8mm
Code No.: 90.194

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McDonald Dissector
Code No.: 90.197



Howarth Elevator
Code No.: 90.181



Molt Elevator Double Ended
Code No.: 90.184



Moon Probe
Code No.: 90.197



**Farabeuf Rugine Double Ended
Periosteal Elevator**
Code No.: 90.187



**Farabeuf Rugine - Curved
Periosteal Elevator**
Code No.: 90.191



**Farabeuf Rugine - Straight
Periosteal Elevator**
Code No.: 90.194



**Cottle Elevator Graduated
Double Ended**
Code No.: 90.201



Bristow Elevator Fine
Code No.: 90.204



Straight-Elevator
Code No.: 95.145



**Cryer X Bar Elevator Pair
with T-Handle**
Code No.: 90.207





□ SCOOPS, CURRETTES, JAW OPENERS

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Ferguson Mouth Gag

Code No.	Types
90.220a	Adult
90.220b	Pediatric



Doyen Mouth Gag

Code No.	Types
90.223a	Small
90.223b	Big



Dingman Mouth Gag with 3 Blades
Code No.: 90.226



Bone Scoop Double Ended
Code No.: 90.229



Lucas Curette
Code No.: 90.232



Volkman Bone Scoop - Double Ended
Code No.: 90.238



Read Curette Straight
Code No.: 90.235

□ RETRACTORS



Czerny Retractor
Code No.: 90.250



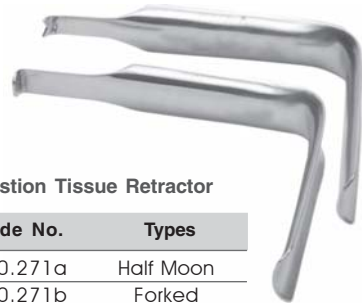
Forked (Ramus) Retractor
Code No.: 90.284

□ RETRACTORS



Condyle Retractor

Code No.	Types
90.259a	Single Ended
90.259b	Double Ended



Austion Tissue Retractor

Code No.	Types
90.271a	Half Moon
90.271b	Forked
90.271c	Regular



Channel Retractor

Code No.	Size
90.265a	8 mm
90.265b	12 mm



Condylar Neck Retractor
Right & Left in Pair
Code No.: 90.256



Browne Lingual Flap Retractor
Code No.: 90.268



Aufrecht Nasal Retractor - Fenestrated
Code No.: 90.277



Chin Retractor
Code No.: 90.262



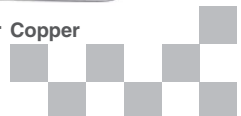
Aufrecht Nasal Retractor - Solid
Code No.: 90.274



Kilner Retractor, C-Shape



Crile malleable Retractor Copper





□ RETRACTORS



Kilner Retractor, C-Shape

Code No.	Size
90.281a	Small
90.281b	Medium
90.281c	Large



Crile Malleable Retractor Copper

Code No.	Size
90.253a	8 inch
90.253b	10 inch
90.253c	12 inch



Farabeuf Retractor
Code No.: 90.287



Hajeck Cheek Retractor
Code No.: 90.299



Intraoral Retractor - 3rd Molar
Code No.: 90.302



**Kilner Skin Retractor
Double Ended - Catspaw**
Code No.: 90.314



Kilner Nasal Retractor
Code No.: 90.308



Lip & Cheek Retractor Bishop
Code No.: 90.321



Maliniac Nasal Retractor
Code No.: 990.324



Mcindoe Retractor
Code No.: 90.330



**Soft Tissue Retractor
Concave Blade - Curved Down**
Code No.: 90.351



**Soft Tissue Retractor
(Concave Blade) Curved Up**
Code No.: 90.354

□ RETRACTORS



Mandibular Rim Retractor
Conic Shaped Blade
Code No.: 90.327



Rowe Orbital Floor Retractor
Right & Left in Pair
Code No.: 90.348



Minnesota Retractor
Code No.: 90.333



Monks Tissue Retractor
Code No.: 90.336



Superior Ramus Separator (Smith)
Code No.: 90.342



TMJ Retractor
Double Ended 6x10mm
Code No.: 90.339



Plastic Cheek Retractor

Code No.	Types
90.311a	Small
90.311b	Large



Crile Malleable Retractor

Code No.	Types
90.296a	8 inch
90.296b	10 inch
90.296c	12 inch



Ragnell Retractor
Double Ended
Code No.: 90.369



Rayne Mandibular Retractor
Code No.: 90.366



□ RETRACTORS

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Lagenback Retractor

Code No.	Size
90.317a	Small
90.317b	Medium
90.317c	Large



Endoscopic Scalp Retractor

Code No.	Types
90.290a	Curved up
90.290b	Curved down
90.290c	Straight



Desmare Retractor

Code No.	Size
90.293a	Small
90.293b	Medium
90.293c	Large



Alae Retractor

Code No.	Size
90.305a	11 mm
90.305b	13 mm



Stack Retractor

Code No.	Size
90.345a	1/2 inch deep
90.345b	1 inch deep



**Reverse Lagenback Retractor
Soft Tissue Retractor**

Code No.	Types
90.363a	Small
90.363b	Big



Self Retaining Mastoid Retractor

Code No.	Size
90.357a	5 inch
90.357b	6 inch
90.357c	7 inch
90.357d	8 inch



Awty Osteotomy Retractor

Code No.: Code No.: 95.76

□ OTHERS INSTRUMENTS



Tessier Maxillary Mobiliser - Right
Code No.: 95.182



Tessier Maxillary Mobiliser - Left
Code No.: 95.181

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Hauton William Maxillary Forceps
Code No.: 95.160



Custroviado Needle Holder
Code No.: 95.111



Lyposcution Cannula with Syringe End

Code No.	Size
90.375a	2 mm
90.375b	3 mm
90.375c	4 mm
90.375d	5 mm



Lypo Suction Cannula

Size in mm	Code	
	Straight	Curved
2	90.378S-a	90.378C-a
3	90.378S-b	90.378C-b
4	90.378S-c	90.378C-c
5	90.378S-d	90.378C-d



Knife for Rhinoplasty
Code No.: 90.381



Frazier Suction Tube
Code No.: 90.399





□ OTHERS INSTRUMENTS

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Finger Saw
Code No.: 90.400



Bone File_Nasal Raspatory
Code No.: 90.412



**K Wire Bender
Cutter & Plier**
Code No.: 90.387



**Heister Jaw Opener
Reverse Action**
Code No.: 90.390



Suction Cannula - Mastoid

Code No.	Size
90.442a	1 mm
90.442b	2 mm
90.442c	3 mm
90.442d	4 mm
90.442e	5 mm
90.442f	6 mm



Nylon Faced Hammer

Code No.	Size
90.445a	Small
90.445b	Medium
90.445c	Large



Fickling Dental Mallet
Code No.: 90.403



Drill, Screws, Wire Gauge Scale
6 inch
Code No.: 90.407

□ OTHERS INSTRUMENTS



**Wire Cutter
for Soft Wires**
Code No.: 90.427



**Wire Cutter
with Tungsten Carbide Tip
for Soft Wires TCT**
Code No.: 90.424



Arch Bar Cutter
Code No.: 90.415



Mesh Bender
Code No.: 90.433



Wire Twisting Forceps
Code No.: 90.418



Wire Twister - Pencil Type
Code No.: 90.421



Malts Rasp
Code No.: 90.448



Rib Resparty - Right & Left in Pair
Code No.: 90.430





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K Wire Introducer
Code No.: 90.384



Heister Jaw Opener
Code No.: 90.393



**Gigli Saw Handle
in Pair - SS**
Code No.: 90.396



Templet For reconstruction Plate
Code No.: 90.439



Tendon Stripper
Code No.: 90.436



Calipers Castroviejo

Code No.	Size
90.436a	2 mm
90.436b	3 mm
90.436c	4 mm
90.436d	5 mm
90.436e	6 mm

Size in mm	Code	
	Straight	Curved
20	90.409S-a	90.409C-a
40	90.409S-b	90.409C-b



Mouth Props, set of 3
Code No.: 90.451



Mouth Props, set of 4
Code No.: 90.454