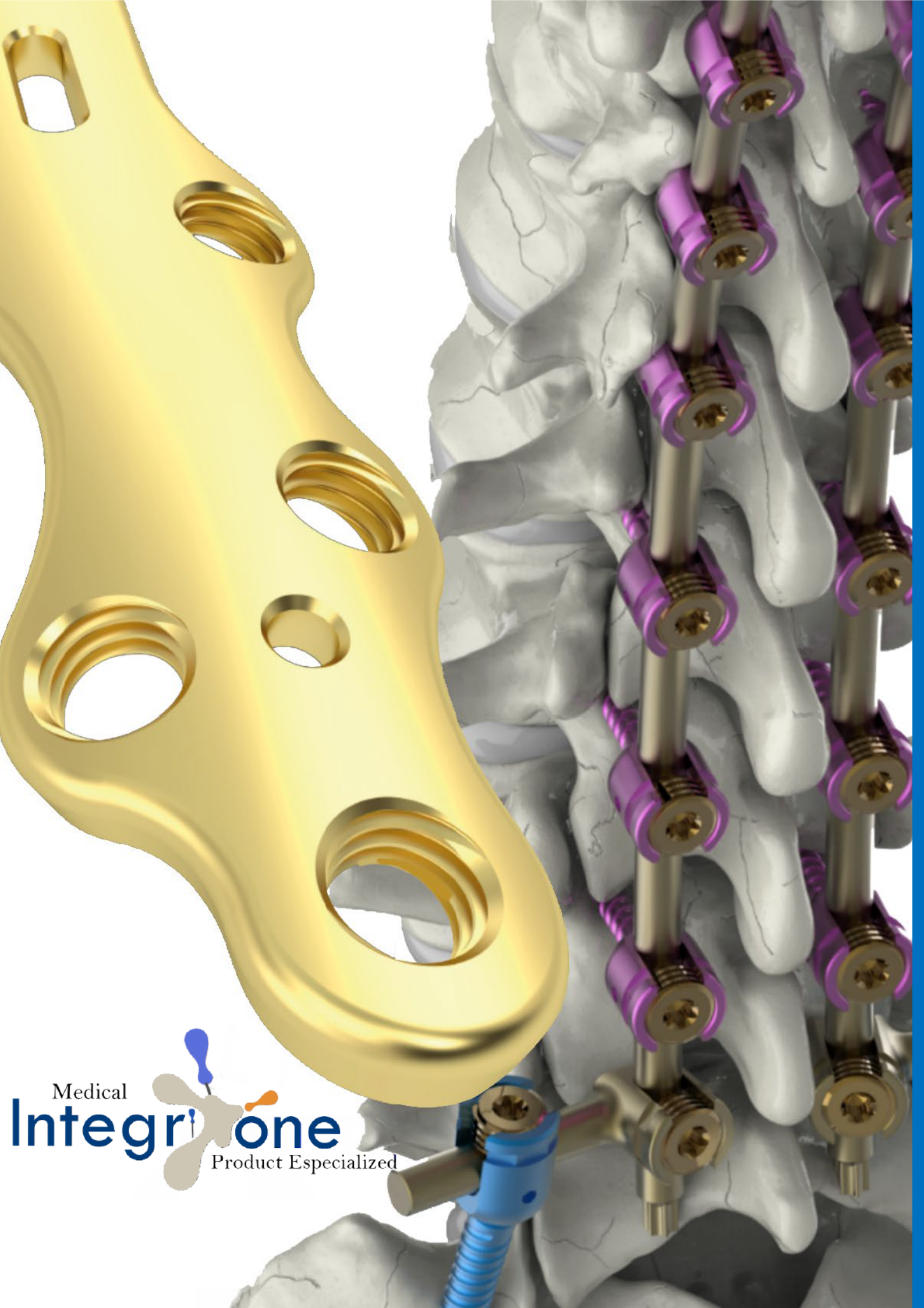




Medical parts Solution

Integr@bone demonstrates to the medical sector a complete range of products and services projecting a new reality in service delivery to the medical sector. We are a team of professionals who really love what they do. Just like you, we live to give companies new reasons in the outsourcing of products and services. New ways to take advantage of the capacity of teamwork in all the solutions we can present.

Medical
Integrone[®]
Product Especialized

Integrated MIPI Modular System

Minimally Invasive Pericranial Incisions



Integrated MIPI Modular System

It was developed in order to optimize stable internal fixation in the various areas of maxillofacial surgery.

It offers a comprehensive portfolio of modular systems designed with the addition of new plate designs, for to meet all the needs of facial trauma and dento-skeletal deformity corrections

It consists of six modules :

- Orthognathic module
- Pro-segmentation module
- 2.0 mm blocking module
- 1.5 mm module
- 2.0 mm module
- Compact module

INDICATION

- Osteosynthesis of fractures of the middle and upper third of the face;
- Osteosynthesis of naso-ethmoid-orbital (noe) fractures;
- Osteosynthesis of corrective osteotomies in deformity treatments;
- Fixation of grafts in surgeries of reconstruction of the upper and middle segment of the facial skeleton.





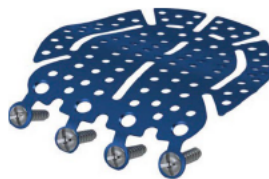
Pre-molded plates, advanced design, high strength. Made of pure ASTM F67 grade 2 titanium.



Double-sided L plates, high malleability. Made of pure ASTM F67 grade 2 titanium.



2.0 mm Locking, low profile, pre-molded plates with high strength. Manufactured in pure titanium grade 2 ASTM F67.



Orbital floors that are easy to adapt and model with high resistance.

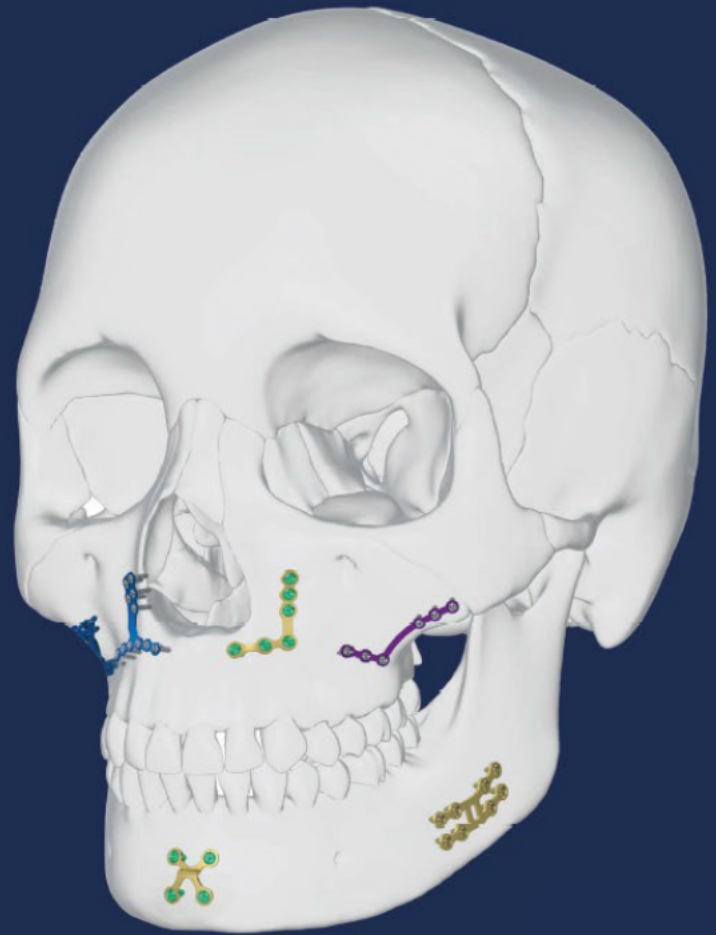


Screws with cruciform socket, self-drilling, self-locking, locking, with excellent penetration and mechanical resistance. Manufactured in titanium alloy alloy Ti-6AL-4V ASTM F136.



Integra'd Refabio Module

Reconstrucion Face Biomedical



Integra'd Refabio Module

It offers a variety of solutions for the treatment of all types of facial dento-skeletal deformity. It is indicated for osteosynthesis in orthognathic surgery, including maxilla, mandible and mint. It brings a diversity of plates with differentiated designs of the 1,5- and 2,0-mm system, which facilitate the fixation of maxillary-mandibular osteotomies.



Hybrid Loblique mini bridge plate
 ITB φ1.03.2827 9mm 6F Right

ITB φ1.03.2828 9mm 6F Left

ITB φ1.03.2833 13,5mm 6F Right

ITB φ1.03.2834 13,5mm 6F Left

INDICATION:

- Osteotomy Le Fort 1, li and Ili;
- Bilateral sagittal osteotomy of the mandibular ramus;
- Mentoplasty.



Implants 1,50mm



Micro straight bridge plate 4 holes

ITB φ1.03.0577 06mm
ITB φ1.03.0579 10mm



Micro straight bridge plate 6 holes

ITB φ1.03.0581 06mm
ITB φ1.03.0583 10mm



Micro straight bridge plate 2 holes

ITB φ1.03.2537 08mm
ITB φ1.03.2538 10mm
ITB φ1.03.2539 12mm



Micro straight bridge plate 5 holes

ITB φ1.03.0586 08mm s
ITB φ1.03.0587 10mm s
ITB φ1.03.0589 08mm z
ITB φ1.03.0590 10mm z



Microplate straight L oblique bridge 5f

ITB φ1.03.0360 08mm right
ITB φ1.03.0361 08mm left
ITB φ1.03.0362 10mm right
ITB φ1.03.0363 10mm left
ITB φ1.03.0364 12mm right
ITB φ1.03.0365 12mm left



Straight microplate L bridge 4 holes

ITB φ1.03.0326 06mm Dir
ITB φ1.03.0327 06mm Esq
ITB φ1.03.0328 08mm Dir
ITB φ1.03.0329 08mm Esq
ITB φ1.03.0330 10mm Dir
ITB φ1.03.0331 10mm Esq
ITB φ1.03.0332 12mm Dir
ITB φ1.03.0333 12mm Esq



Microplate straight L oblique bridge 4 holes

ITB φ1.03.0352 08mm right
ITB φ1.03.0353 08mm left



Micro placa Lefort 0,6mm 11 holes

ITB φ1.03.0398 left
ITB φ1.03.0399 right
ITB φ1.03.0400 advance 2mm left
ITB φ1.03.0404 advance 4mm left
ITB φ1.03.0408 advance 6mm left
ITB φ1.03.0412 advance 8mm left
ITB φ1.03.0401 advance 2mm right
ITB φ1.03.0405 advance 4mm right
ITB φ1.03.0409 advance 6mm right
ITB φ1.03.0413 advance 8mm right



Micro plate zygomatic support

ITB φ1.03.2522 right
ITB φ1.03.2523 left



Microplate L orbital oblique bridge

ITB φ1.03.2927 10mm #0,7 right
ITB φ1.03.2928 10mm #0,7 left
ITB φ1.03.2929 14mm #0,7 right
ITB φ1.03.2930 14mm #0,7 left
ITB φ1.03.2931 18mm #0,7 right
ITB φ1.03.2932 18mm #0,7 left



Screw cutting AP 1,5 split direction

ITB φ1.03.0245 04mm
ITB φ1.03.0246 05mm
ITB φ1.03.0247 06mm
ITB φ1.03.0249 08mm



Screw cutting 1,5 split direction

ITB φ1.03.0046 10mm
ITB φ1.03.0048 12mm
ITB φ1.03.0050 14mm
ITB φ1.03.0052 16mm



Screw cutting 1,7 split direction

ITB φ1.03.0058 05mm
ITB φ1.03.0059 06mm
ITB φ1.03.0061 08mm
ITB φ1.03.0063 10mm
ITB φ1.03.0065 12mm

Implants 2,0mm



Mini straight bridge plate 4 holes

ITB φ1.03.1019 09mm
ITB φ1.03.1022 13,5mm
ITB φ1.03.1025 18mm



Mini straight bridge plate 6 holes

ITB φ1.03.1030 06mm
ITB φ1.03.1033 13,5mm
ITB φ1.03.1036 18mm



Sagittal mini plate

ITB φ1.03.1011



Mini plate 5 and Z

ITB φ1.03.1171 09mm DF
ITB φ1.03.1172 12mm DF



Mini plate L 4 holes

ITB φ1.03.0733 DF



Mini L bridge plate 4 holes

ITB φ1.03.0759 09mm DF
ITB φ1.03.0761 12mm DF
ITB φ1.03.0765 18mm DF



Mini bridge L plate 6 holes

ITB φ1.03.0813 09mm DF



Mini bridge oblique L plate 6 holes

ITB φ1.03.0920 09mm DF



Mini chin wall plate

ITB φ1.03.2994
ITB φ1.03.3019 02mm
ITB φ1.03.3021 04mm
ITB φ1.03.3023 06mm
ITB φ1.03.3025 08mm
ITB φ1.03.3027 10mm



Mini sagittal cutting plate Bf bridge

ITB φ1.03.2947 09mm
ITB φ1.03.2949 13mm
ITB φ1.03.2950 15mm
ITB φ1.03.2952 19mm



Screw cutting AP 2,0 split direction

ITB φ1.03.0256 04mm
ITB φ1.03.0257 05mm
ITB φ1.03.0258 06mm
ITB φ1.03.0260 08mm



Screw cutting 2,0 split direction

ITB φ1.03.0080 10mm
ITB φ1.03.0082 12mm
ITB φ1.03.0084 14mm
ITB φ1.03.0086 16mm



Mini 8-hole double bridge plate

ITB φ1.03.1013 10,5mm
ITB φ1.03.1014 13,5mm
ITB φ1.03.1015 16,5mm



Double angled mini plate 20° B550

ITB φ1.03.0684 10,5mm DF
ITB φ1.03.0685 13,5mm DF
ITB φ1.03.0686 16,5mm DF



Screw cutting 2,3 split direction

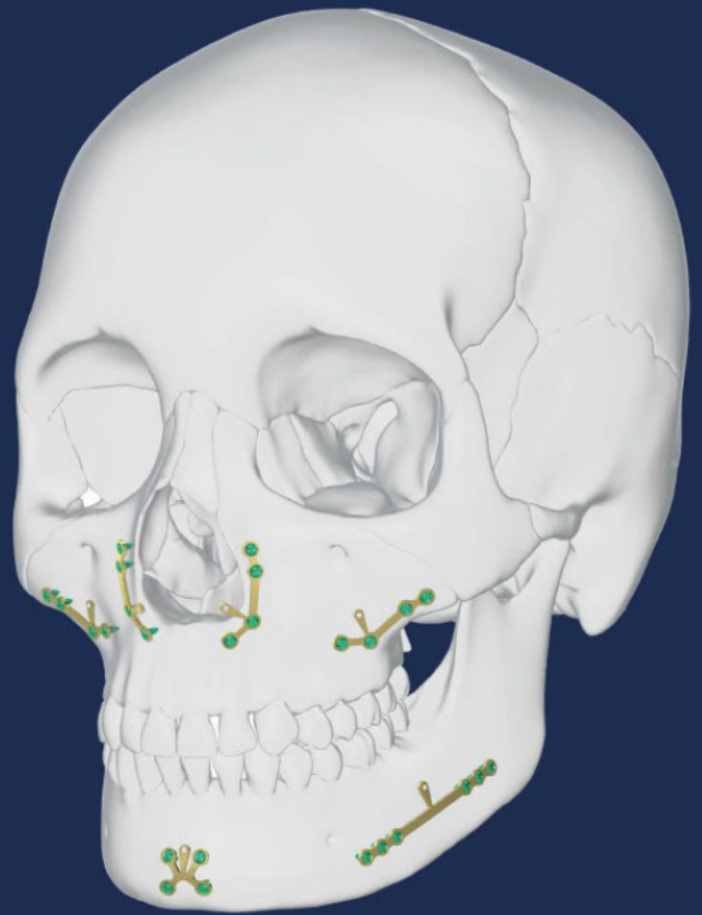
ITB φ1.03.0092 05mm
ITB φ1.03.0093 06mm
ITB φ1.03.0095 08mm
ITB φ1.03.0097 10mm
ITB φ1.03.0099 12mm



Screw de block AP split direction

ITB φ1.03.0292 06mm
ITB φ1.03.0293 08mm
ITB φ1.03.0295 10mm
ITB φ1.03.0298 12mm

Integr´d-Segmentation 2,0mm

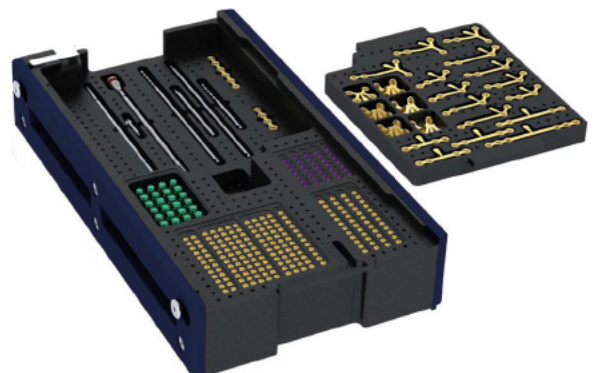


Integr´d-Segmentation

It offers a variety of ITB solutions for the treatment of facial dento-skeletal deformity. It is indicated ITB for fixation in orthognathic surgery of the maxilla, mandible and menton. This module provides a diversity of plates with designs developed ITB to facilitate osteosynthesis in maxillary segmentation in orthognathic surgery.

INDICATION:

- Le Fort I osteotomy with or without
- segmentation; Bilateral sagittal osteotomy of the
- mandibular ramus; Mentoplasty.



Implants 2,0mm



Mini straight plate
ITB φ1.03.0014 04/uros
ITB φ1.Q3.0016 06/uros



Mini straight plate
bridge tab 4 holes

ITB φ1.03.2586 12mm
ITB φ1.03.2587 16,5mm
ITB φ1.03.2588 21,5mm
ITB φ1.03.2589 26,5mm



Mini mento chin tab
ITB φ1.03.2590
ITBφ1.03.2591 advance 02mm
ITBφ1.03.2593 advance 04mm
ITBφ1.03.2595 advance 06mm
ITBφ1.03.2596 advance 08mm
ITBφ1.03.2597 advance 10mm



Mini plaque L bridge left tab

ITB φ1.03.2598 09mm
ITB φ1.03.2599 13,5mm
ITB φ1.03.2600 17,5mm
ITB φ1.03.2601 21,5mm



Mini plaque L bridge right tab

ITB φ1.03.2602 09mm
ITB φ1.03.2603 13,5mm
ITB φ1.03.2604 17,5mm
ITB φ1.03.2605 27,5mm



Mini plaque L bridge dupla right tab

ITB φ1.03.2606 12mm
ITB φ1.03.2607 15mm
ITB φ1.03.2608 20mm



Straight Mini Bridge Tab 6 holes
ITB φ1.03.2585

Screws



Screw cutting AP 2,0 split direction

ITB φ1.03.0256 04mm
ITB φ1.Q3.0257 05mm
ITB φ1.Q3.0258 06mm
ITB φ1.Q3.0260 08mm



Screw cutting 2,0 split direction

ITB φ1.03.0080 10mm
ITB φ1.03.0082 12mm
ITB φ1.03.0084 14mm
ITB φ1.03.0086 16mm



Screw cutting 2,3 split direction

ITB φ1.03.0092 05mm
ITB φ1.Q3.0093 06mm
ITB φ1.Q3.0095 08mm
ITB φ1.03.0097 10mm
ITB φ1.03.0099 12mm



Screw Locking AP split direction

ITB φ7.03.0292 06mm
ITB D1.03.0293 08mm
ITB D1.03.0295 10mm
ITB D1.03.0298 12mm





Integr´d Interlocking 2,0mm



Integr´d Interlocking 2,0mm

It is composed of a wide variety of 2.0mm system locked plates and screws and is indicated for the fixation of mandibular traumas and in the treatment of dent-skeletal facial deformities, mainly in large maxillomandibular advances and counterclockwise rotations of the mandible.

INDICATION:

- Mandibular fractures;
- Condylar fractures;
- Osteotomy Le Fort 1;
- Bilateral sagittal osteotomy of the mandibular ramus;
- Mentoplasty.



Implants 2,0 mm



lockfix plate 2.0mm straight

ITB φ1.03.1790 04 furos
ITB φ1.03.1792 06 furos
ITB φ1.03.1794 08 furos
ITB φ1.03.1798 16 furos



lockfix 2.0mm straight bridge plate 2f

ITB φ1.03.1837 short
ITB φ1.03.1838 medium
ITB φ1.03.1839 long



lockfix 2.0mm straight bridge plate 4f

ITB φ1.03.1841 medium
ITB φ1.03.1842 long



lockfix 2.0mm straight bridge plate 6f

ITB φ1.03.1843 medium ITB φ1.03.1844 long



plaque lockfix 2,0mm T ponte

ITB φ1.03.1850 2x2



plaque lockfix 2,0mm T ponte

ITB φ1.03.1851 3x2



plaque lockfix 2,0mm T ponte oblíqua

ITB φ1.03.1857 left
ITB φ1.03.1858 right



plaque lockfix 2,0mm chin

ITB φ1.03.2169 2mm
ITB φ1.03.2171 4mm
ITB φ1.03.2173 6mm
ITB φ1.03.2175 8mm



plaque lockfix 2,0mm Se Z

ITB φ1.03.1868 Z medium
ITB φ1.03.1869 Z long

ITB φ1.03.1870 5 medium
ITB φ1.03.1871 5 long



plaque lockfix 2,0mm L ponte

ITB φ1.03.2037 left short
ITB φ1.03.2038 left medium
ITB φ1.03.2039 left long
ITB φ1.03.2041 right short
ITB φ1.03.2042 right medium
ITB φ1.03.2043 right long



plaque lockfix 2,0mm L ponte 3x2

ITB φ1.03.2010 left medium
ITB φ1.03.2011 left long
ITB φ1.03.2018 right medium
ITB φ1.03.2019 right long



plaque lockfix 2,0mm L oblíqua ponte

ITB φ1.03.2025 right 05mm
ITB φ1.03.2026 left 05mm
ITB φ1.03.2027 right 10mm
ITB φ1.03.2028 left 10mm



plaque lockfix 2,0mm CF

ITB φ1.03.2313 left
ITB φ1.03.2314 right



plaque lockfix 2,0mm sagital

ITB φ1.03.2406 short
ITB φ1.03.2407 medium
ITB φ1.03.2408 long



plaque lockfix 2,0mm lefort dupla

ITB φ1.03.2077 2mm left
ITB φ1.03.2078 2mm right
ITB φ1.03.2079 3mm left
ITB φ1.03.2080 3mm right
ITB φ1.03.2081 4mm left
ITB φ1.03.2082 4mm right
ITB φ1.03.2085 6mm left
ITB φ1.03.2086 6mm right
ITB φ1.03.2087 7mm left
ITB φ1.03.2088 7mm right



plaque lockfix 2,0mm ângulo de mandíbula

ITB φ1.03.2208 short
ITB φ1.03.2209 medium
ITB φ1.03.2210 long



plaque lockfix 2,0mm dupla linha

ITB φ1.03.2477 06mm
ITB φ1.03.2479 10mm
ITB φ1.03.2481 14mm



plaque lockfix 2,0mm condilar alta

ITB φ1.03.2417

Locking Screws



Screw lockfix 2,0mm

ITB φ1.03.1743 05mm
ITB φ1.03.1744 06mm
ITB φ1.03.1746 08mm
ITB φ1.03.1748 10mm
ITB φ1.03.1750 12mm
ITB φ1.03.1752 14mm
ITB φ1.03.1754 16mm
ITB φ1.03.1756 18mm
ITB φ1.03.1757 20mm



Screw lockfix 2,3mm

ITB φ1.03.1762 05mm
ITB φ1.03.1763 06mm
ITB φ1.03.1765 08mm
ITB φ1.03.1767 10mm
ITB φ1.03.1769 12mm



Screw de block AP

ITB φ1.03.0292 06mm
ITB φ1.03.0293 08mm
ITB φ1.03.0295 10mm
ITB φ1.03.0298 12mm



Screw lockfix AP 2,0mm

ITB φ1.03.2269 05mm
ITB φ1.03.2270 06mm
ITB φ1.03.2272 08mm

Integr'd-Segmentation 1,50mm



Integr'd-Segmentation 1,50mm

Indicated for the fixation of facial traumas involving the middle and upper third of the face. It covers stable internal fixation of the simplest to the most complex fractures.

INDICATION:

- Maxillary fractures (Le Fort 1, li and Ili);
- Orbital fractures and reconstructions;
- Zygoma fractures;
- Naso-ethmoid-orbital fractures (noe);
- Fractures involving the anterior network

ITB

of the frontal sinus.



Implants

1,5mm



Micro straight plate

ITB φ1.03.0001 4furos
ITB φ1.03.0003 6/uros
ITB φ1.03.0007 10furos
ITB φ1.03.0013 16/uros



Microplate straight L bridge 4 hole

ITB φ1.03.0326 06mm right
ITB φ1.03.0327 06mm left
ITB φ1.03.0328 08mm right
ITB φ1.03.0329 08mm left
ITB φ1.03.0330 10mm right
ITB φ1.03.0331 10mm left



Microplate straight L oblique bridge 4f

ITB φ1.03.0352 08mm right
ITB φ1.03.0353 08mm left



Microplate straight L oblique bridge 5f

ITB φ1.03.0360 08mm
ITB φ1.03.0361 08mm



Micro plaque X bridge

ITB φ1.03.0638 5mm
ITB φ1.03.0640 9mm



Micro plaque Y bridge

ITB φ1.03.0645 8mm
ITB φ1.03.0646 10mm



Micro plaque straight T bridge 4 holes

ITB φ1.03.0597 08mm



Micro plaque straight T bridge 5 holes

ITB φ1.03.0601 08mm
ITB φ1.03.0602 08mm



Microplate straight bridge 4 holes

ITB φ1.03.0577 06mm
ITB φ1.03.0579 10mm



Straight microplate bridge 6 holes

ITB φ1.03.0581 06mm
ITB φ1.03.0583 70mm



Orbital microplate

ITB φ1.03.0558 08 Furos
ITB φ1.03.0559 10 Furos



Microplate L orbital oblique bridge

ITB φ1.03.2921 10mm #0,5 right
ITB φ1.03.2922 10mm #0,5 left



Micro plaque lefort 0.6mm - 11 holes

ITB φ1.03.0398 left
ITB φ1.03.0399 right
ITB φ1.03.0400 advance 2mm left
ITB φ1.03.0404 advance 4mm left
ITB φ1.03.0408 advance 6mm left
ITB φ1.03.0412 advance 8mm left
ITB φ1.03.0401 advance 2mm right
ITB φ1.03.0405 advance 4mm right
ITB φ1.03.0409 advance 6mm right
ITB φ1.03.0413 advance 8mm diireita



Micro Screen

ITB φ1.03.2559 60,3 x 119,1 #0,5

Screws



Screw cutting AP 1,5 split direction

ITB φ1.03.0245 04mm
ITB φ1.03.0246 05mm
ITB φ1.03.0247 06mm
ITB φ1.03.0249 08mm



Screw cutting 1,5 split direction

ITB φ1.03.0046 10mm
ITB φ1.03.0048 12mm
ITB φ1.03.0050 14mm
ITB φ1.03.0052 16mm



Screw cutting 1,7 split direction

ITB φ1.03.0058 05mm
ITB φ1.03.0059 06mm
ITB φ1.03.0061 08mm
ITB φ1.03.0063 10mm
ITB φ1.03.0065 12mm

2.0 MM Integr´d-Segmentation

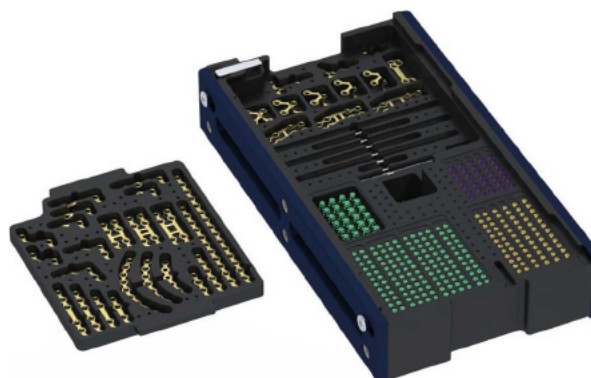


Integr´d-Segmentation 2.0 MM

Composed of a wide variety of plates and screws from the 2.0mm system, it is indicated for the osteosynthesis of mandibular and maxillary fractures.

INDICATION:

- Non comminuted mandibular fractures;
- Condylar fractures;
- Maxillary fractures (Le Fort 1, li and Ili);
- Zygoma fractures.



Implants 2,0mm



Mini straight plate

ITB φ1.03.0014 04furos
ITB φ1.03.0016 06furos
ITB φ1.03.0022 12furos
ITB φ1.03.0026 16furos



Mini straight bridge plate 4 holes

ITB φ1.03.1019 09mm
ITB φ1.03.1022 13,5mm



Mini straight bridge plate 6 holes

ITB φ1.03.1030 09mm
ITB φ1.03.1033 13,5mm



Mini orbital plate

ITB φ1.03.0957 06 furos
ITB φ1.03.0958 08furos
ITB φ1.03.0959 10furos



Mini straight plate double bridge 8f

ITB φ1.03.1013 10,5mm
ITB φ1.03.1014 13,5mm
ITB φ1.03.1015 16,5mm



Mini angled plate 20

ITB φ1.03.0694 10,5mm
ITB φ1.03.0685 13,5mm
ITB φ1.03.0686 16,5mm



Mini T-plate 4 holes

ITB φ1.03.1046



Mini T-plate 6 holes

ITB φ1.03.1048



Mini plaque paramento chin

ITB φ1.03.3019 02mm
ITB φ1.03.3021 04mm
ITB φ1.03.3023 06mm
ITB φ1.03.3025 08mm
ITB φ1.03.3027 10mm



Sagittal cut mini plate
bridge oblong

ITB φ1.03.2943 15mm



Y Mini plate 5 holes

ITB φ1.03.1154



Mini plaque S and Z

ITB φ1.03.1171 08mm
ITB φ1.03.1172 12mm



Mini straight plate L 4 holes

ITB φ1.03.0733 DF



Mini straight plate L 6 holes

ITB φ1.03.0735 DF



Mini straight plate L bridge 4 holes

ITB φ1.03.0759 09mm DF
ITB φ1.03.0761 12mm DF
ITB φ1.03.0765 18mm DF



Mini straight plate L bridge 6 holes

ITB φ1.03.0813 09mm DF



Straight mini plate L 6f oblique bridge

ITB φ1.03.0920 09mm DF

Screws



Screw cutting 2,0 split direction

ITB φ1.03.0078 08mm
ITB φ1.03.0080 10mm
ITB φ1.03.0082 12mm
ITB φ1.03.0084 14mm
ITB φ1.03.0086 16mm



Screw cutting 2,3 split direction

ITB φ1.03.0092 05mm
ITB φ1.03.0093 06mm
ITB φ1.03.0095 08mm
ITB φ1.03.0097 10mm
ITB φ1.03.0099 12mm



Screw cutting AP 2,0 split direction

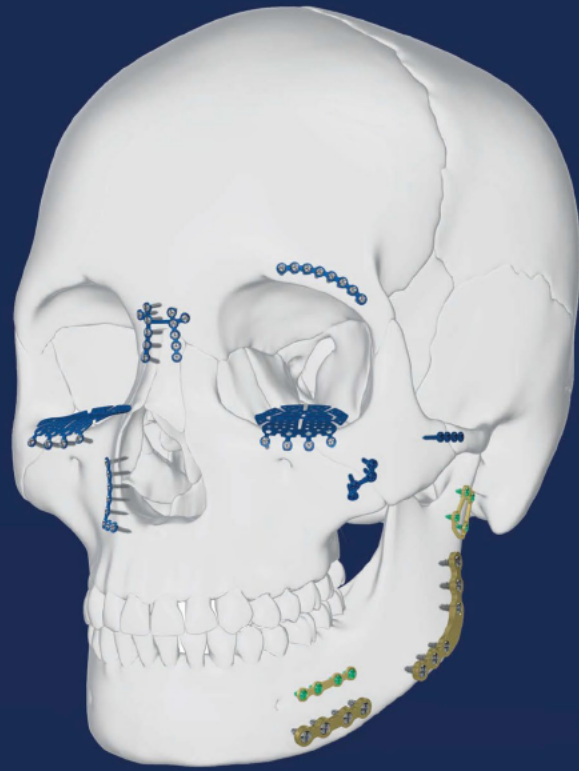
ITB φ1.03.0256 04mm
ITB φ1.03.0257 05mm
ITB φ1.03.0258 06mm
ITB φ1.03.0260 08mm



Screw de block AP split direction

ITB φ1.03.0292 06mm
ITB φ1.03.0293 08mm
ITB φ1.03.0295 10mm
ITB φ1.03.0298 12mm

Integr'd-Segmentation Compactive

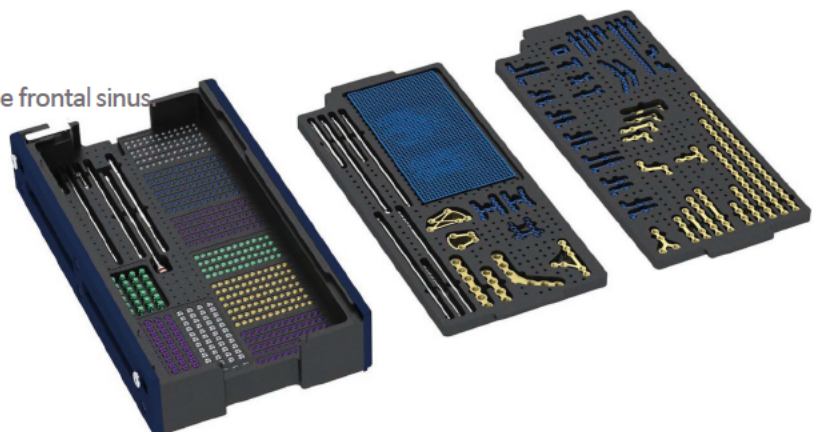


COMPACTIVE

Composed of the 1,5; 2,0; 2,4mm systems. It is indicated for treatment of the most diverse types of fractures, from the simplest to the most complex, involving any of the facial thirds. It has a diversity of plates with special designs to meet the various situations of patients with facial fractures, such as mandibular condyle fractures. It also contains numerous types of meshes for reconstruction procedures.

INDICATION:

- Segmental defects of the mandible;
- Comminuted and non-comminuted mandibular fractures;
- Fractures of the atrophic mandible;
- Condylar fractures;
- Fractures of the maxilla (Le Fort 1, li and Ili);
- Orbital fractures and reconstructions;
- Zygoma fractures;
- Naso-ethmoid-orbital fractures (noe);
- Fractures involving the anterior wall anterior wall of the frontal sinus



Implants 1,5mm



Micro straight plate

ITB φ1.03.0001 04 Furos
ITB φ1.03.0005 08 Furos
ITB φ1.03.0013 16 Furos



Microplate straight bridge 4 holes

ITB φ1.03.0577 06mm
ITB φ1.03.0579 10mm



Straight microplate bridge 6 holes

ITB φ1.03.0581 06mm
ITB φ1.03.0583 10mm



Micro orbital plate

ITB φ1.03.0558 08 Furos
ITB φ1.03.0559 10 Furos



Micro plate L bridge 5 holes

ITB φ1.03.0340 12mm-Dir
ITB φ1.03.0341 12mm-Esq



Micro plate L bridge 4 holes

ITB φ1.03.0326 06mm-Dir
ITB φ1.03.0327 06mm-Esq
ITB φ1.03.0328 08mm-Dir
ITB φ1.03.0329 08mm-Esq
ITB φ1.03.0330 10mm-Dir
ITB φ1.03.0331 10mm-Esq



Microplate L bridge 4-hole oblique

ITB φ1.03.0352 08mm-Dir
ITB φ1.03.0353 08mm-Esq



Microplate L bridge 5-hole oblique

ITB φ1.03.0360 12mm-Dir
ITB φ1.03.0361 12mm-Esq



Microplate L 8 holes

ITB φ1.03.0320 Dir
ITB φ1.03.0321 Esq



Micro plaque X bridge

ITB φ1.03.0638 5mm



Micro plate Y bridge 5 holes

ITB φ1.03.0646 10mm



Microplate T

ITB φ1.03.0591 06 Furos



Micro plaque Se Z

ITB φ1.03.0585 5
06mm ITB φ1.03.0588
Z 06mm



Micro rectangular plate

ITB φ1.03.0567 2x2
Furos



Screw cutting 1,5 split direction

ITB φ1.03.0040 04mm
ITB φ1.03.0042 06mm
ITB φ1.03.0044 08mm
ITB φ1.03.0046 10mm
ITB φ1.03.0048 12mm
ITB φ1.03.0050 14mm
ITB φ1.03.0052 16mm



Screw cutting AP 1,5 split direction

ITB φ1.03.0245 04mm
ITB φ1.03.0246 05mm
ITB φ1.03.0247 06mm
ITB φ1.03.0249 08mm



Screw cutting 1,7 split direction

ITB φ1.03.0058 05mm
ITB φ1.03.0059 06mm
ITB φ1.03.0061 08mm
ITB φ1.03.0063 10mm
ITB φ1.03.0065 12mm

2,0mm



Mini straight plate

ITB φ1.03.0014 04 Furos
ITB φ1.03.0016 06 Furos
ITB φ1.03.0022 12 Furos
ITB φ1.03.0026 16 Furos
ITB φ1.03.0010 20 Furos



Mini straight bridge plate 4 holes

ITB φ1.03.1019 09mm
ITB φ1.03.1022 13,5mm



Mini straight bridge plate 6 holes

ITB φ1.03.1030 09mm
ITB φ1.03.1033 13,5mm



Mini Y Plate 4 holes

ITB φ1.03.1150 6mm



Mini bridge T-plate 5 holes

ITB φ1.03.1055 7,5mm



Mini plaque S e Z

ITB φ1.03.1172 12mmDF



Mini plaque L 4 holes

ITB φ1.03.0733 DF



Mini plate L bridge 4 holes

ITB φ1.03.0759 09mmDF
ITB φ1.03.0761 12mmDF
ITB φ1.03.0765 18mmDF



Screw cutting 2,0 split direction

ITB φ1.03.0074 04mm
ITB φ1.03.0076 06mm
ITB φ1.03.0078 08mm
ITB φ1.03.0080 10mm
ITB φ1.03.0082 12mm
ITB φ1.03.0084 14mm
ITB φ1.03.0086 16mm



Screw cutting 2,3 split direction

ITB φ1.03.0092 05mm
ITB φ1.03.0093 06mm
ITB φ1.03.0095 08mm
ITB φ1.03.0097 10mm
ITB φ1.03.0099 12mm



Screw de block AP split direction

ITB φ1.03.0292 06mm
ITB φ1.03.0293 08mm
ITB φ1.03.0295 10mm
ITB φ1.03.0298 12mm



Screw cutting AP 2,0 split direction

ITB φ1.03.0256 04mm
ITB φ1.03.0257 05mm
ITB φ1.03.0258 06mm
ITB φ1.03.0260 08mm

Integr'd-Segmentation Compactive 2,4mm



Straight bridge plate 4 holes
ITB φ1.03.1305 70mm



Straight bridge plate 6 holes
ITB φ1.03.1305 70mm



Angled plate for mandibular reconstruction
ITB φ1.03.1353 3x3F



Screw cutting 2,4 TI split direction

ITB φ1.Q3.0112 08mm
ITB φ1.Q3.0114 70mm
ITB φ1.Q3.0116 12mm
ITB φ1.Q3.0118 14mm



Screw cutting 2,7 TI split direction

ITB φ1.03.0129 08mm
ITB φ1.03.0131 10mm
ITB φ1.03.0133 12mm
ITB φ1.03.0135 14mm

Special plaques



Micro nasal plate H 12 holes
ITB φ1.03.2547



Micro nasal plate H 11 holes
ITB φ1.03.2548



Micro nasal plate 112 holes
ITB φ1.03.2549



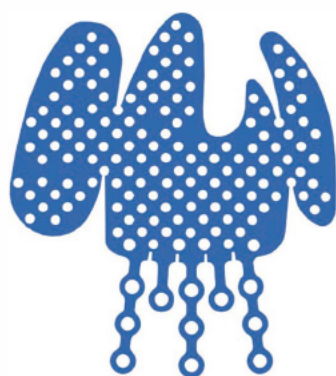
Mini trapezoidal plate
ITB φ1.03.2957



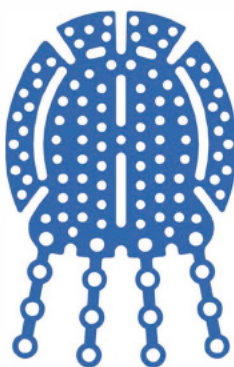
Mini lambda plate
ITB φ1.Q3.3010 DF



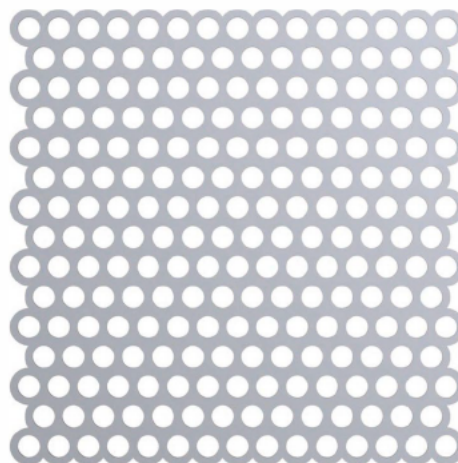
Mini plaque holder
ITB φ1.03.3011 DF



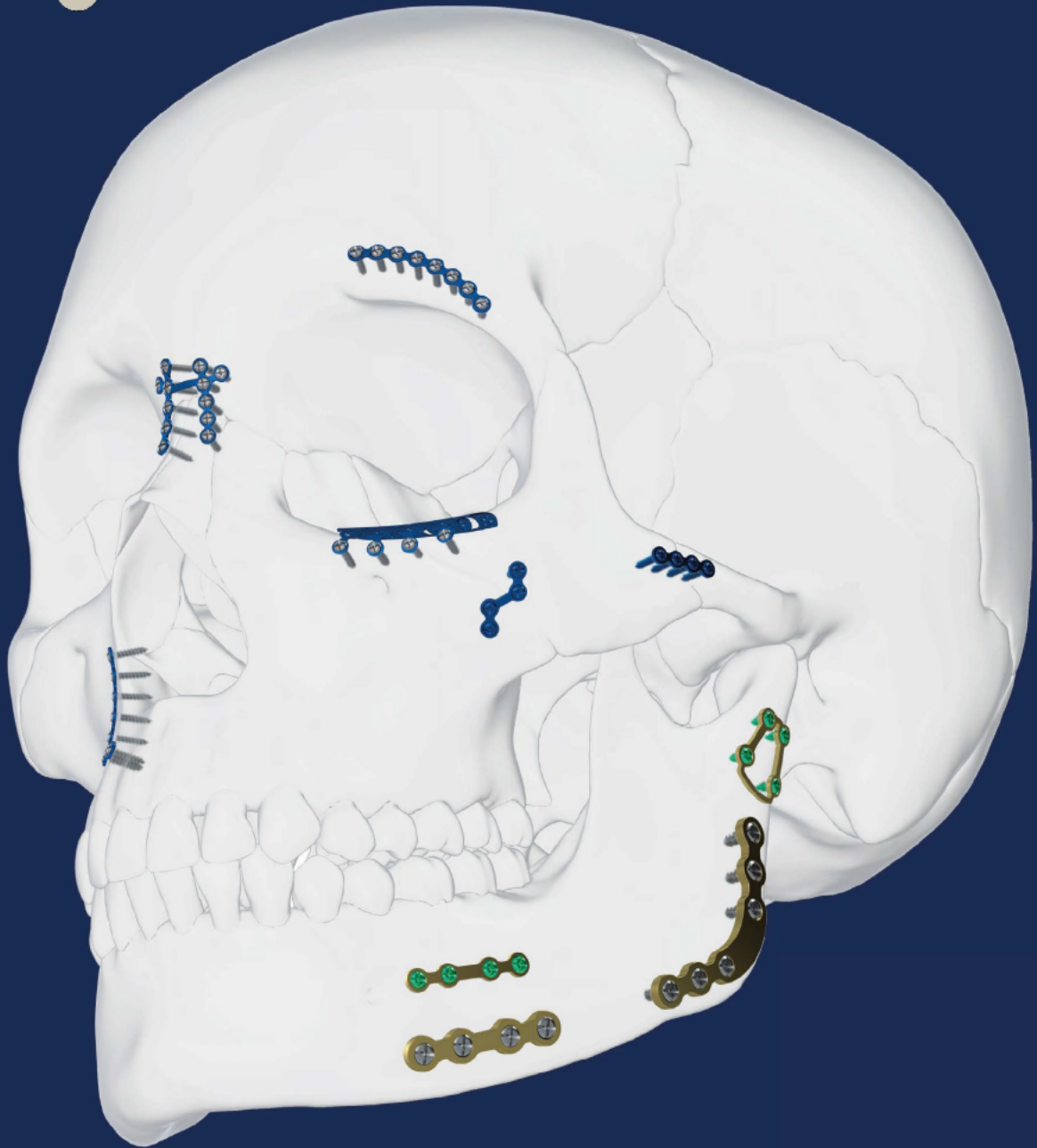
Orbital floor
ITB φ1.03.2611 #0,3mm



Orbital floor
ITB φ1.03.0650



Micro Screen
ITB φ1.03.2559 60,3 x 119,1 #0,5



- Special plates specifically for fractures of the upper middle third region.
- Redefined geometry.
- Specific plates for condylar fractures
- Box containing plates of the Systems 2.40, 2.0mm, 1.5mm, thinking on the treatment of traumas that involve all the facial thirds.

Instruments



Instruments developed with high quality raw materials, produced in state-of-the-art equipment, designed to meet the surgeons' needs, perfect coupling between tip and screws.



Drill 1.1-50mm
 ITB ϕ 1.03.0161 Stop-5mm hitch J-Latch



Drill 1.1-50mm
 ITB ϕ 1.03.0165 Stop-20mm hitch J-Latch



Drill 1.1-100mm
 ITB ϕ 1.03.0191 Stop-5m S hitch J-Latch



Drill 1.1-100mm
 ITB ϕ 1.03.0195 Stop-20mm hitch J-Latch



tips split direction 15
 ITB ϕ 1.03.0093



tips split direction 15mm
 ITB ϕ 1.03.0099 contraangle



Drill 1.5-50mm
 ITB ϕ 1.03.0401 Stop-5mm hitch J-Latch



Drill 1.5-50mm
 ITB ϕ 1.03.0405 Stop-20mm hitch J-Latch



Drill 1.5-100mm
 ITB ϕ 1.03.0431 Stop-5mm hitch J-Latch



Drill 1.5-100mm
 ITB ϕ 1.03.0435 Stop-20mm hitch J-Latch



tips split direction 2.0mm
 ITB ϕ 1.03.0100 contraangle



Tips de block split direction
 ITB ϕ 1.03.3136 2.0mm



Tips split direction 20
ITB ϕ 1.03.0094



Tips split direction 24
ITB ϕ 1.03.0095



drill 1.8- 100mm
ITB ϕ 1.03.0573 Stop-10mm hitch J-Latch



drill 1.8- 100mm
ITB ϕ 1.03.0575 Stop-20mm hitch J-Latch



drill 1.8-50mm
ITB ϕ 1.03.0643 Stop-10mm hitch J-Latch



drill 1.8-50mm
ITB ϕ 1.03.0645 Stop-20mm hitch J-Latch



Male 2.4
ITB ϕ 1.03.0089



Screw ITB ra modelagem de plaque
ITB ϕ 2.03.2876 Cross Drive 1,5mm



Plate Positioner
ITB ϕ 2.03.1580



Transbuccal Puncture slim
ITB ϕ 2.03.3965



Overflow guide cable slim
ITB ϕ 2.03.3966



Tube for drill 15 - 20 slim
ITB ϕ 2.03.3967



Tube for Tips 1.5-2.0 slim
ITB ϕ 2.03.3968



Tweezers for plaque n° 2
ITB ϕ 2.03.0834



KPMG Depth Gauge
ITB ϕ 2.03.0090



Double drill guide
ITB ϕ 2.03.0086



Quick hitch cable model 1 medium
ITB ϕ 2.03.2747



Transbuccal cheek retractor
ITB ϕ 2.03.1579



Cutting Pliers 1,5 - 2,0
ITB ϕ 2.03.0080



Modeling Pliers 1.5
ITB ϕ 2.03.0081



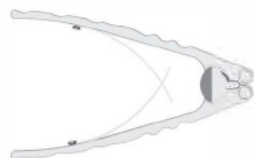
Modeling Plier 2.0
ITB ϕ 2.03.0082



Bending Pliers 1,5 - 2,0
ITB ϕ 2.03.0083



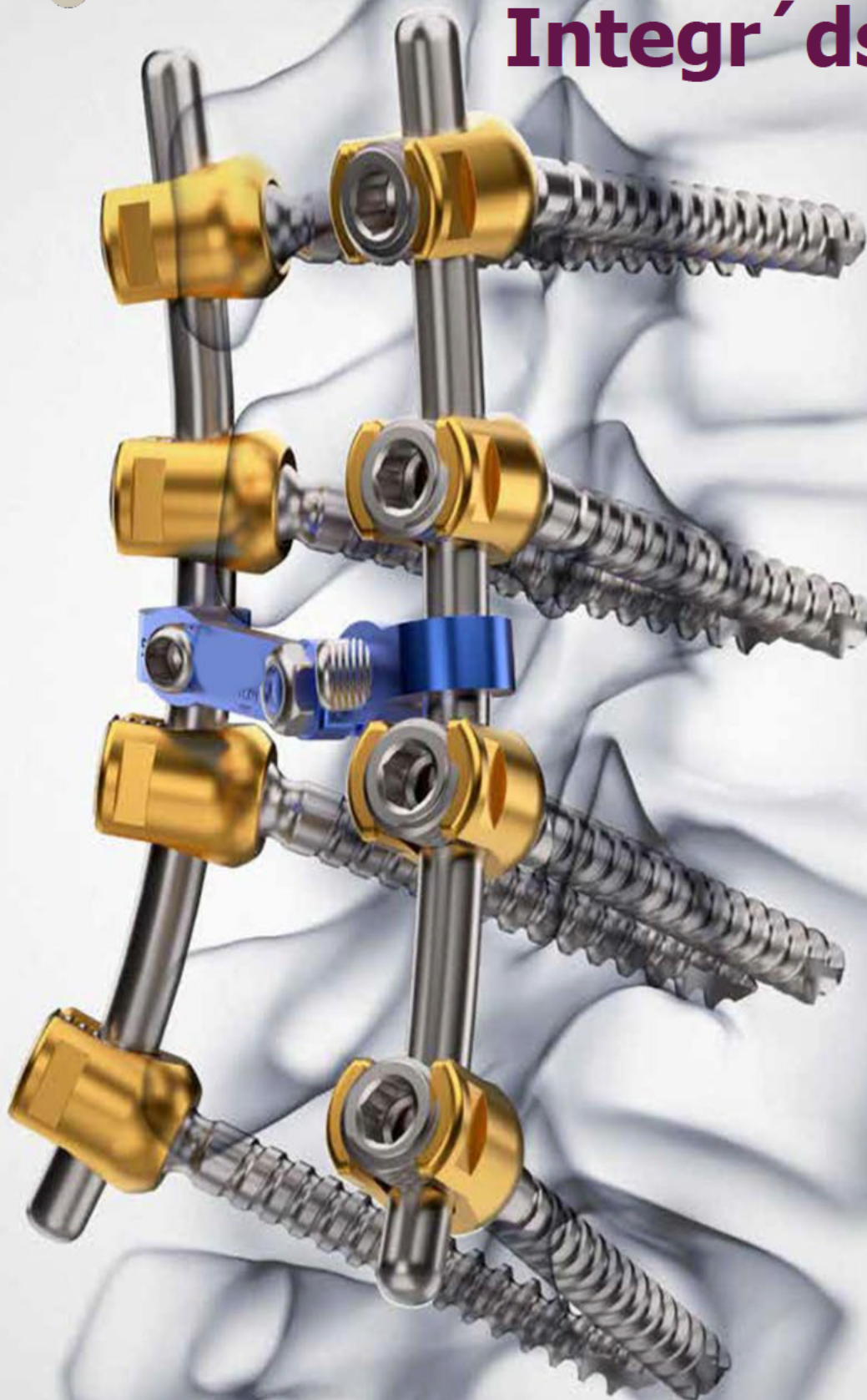
Modelling pliers mod. 01
ITB ϕ 2.27.0005



Modelling pliers mod. 03
ITB ϕ 2.27.0011



Integr' dspine



Module Integr'dspine

The integr'dspine MODULE presents a safe and precise solution in the treatment of traumas, deformities and degenerative diseases in the thoracolumbar region.

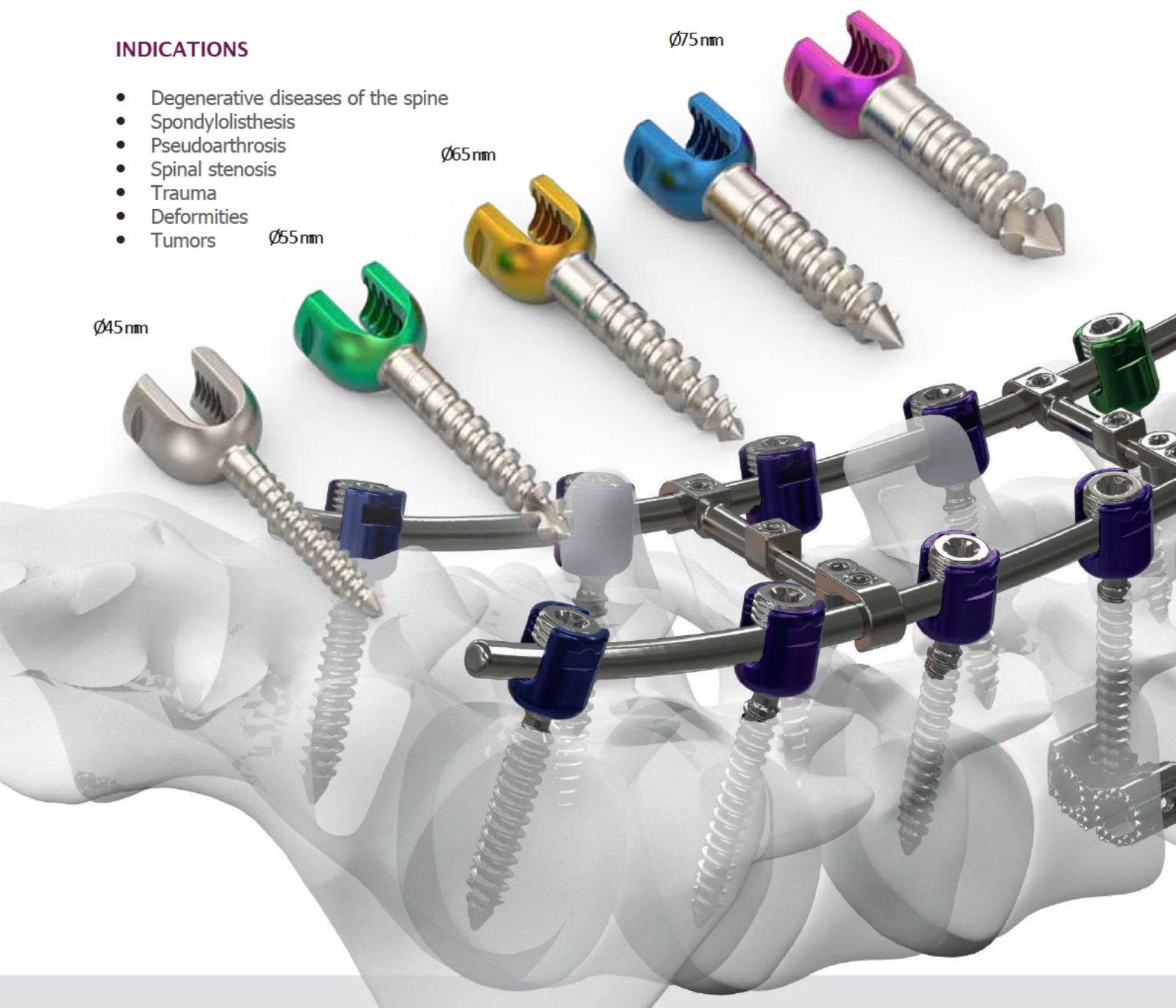
It is composed of conical Single-axial and polyaxial pedicle screws, transversal hooks, connectors, and bars of various lengths.

FEATURES

- Screws and bars made of titanium alloy, according to ASTM F136 standard.
- Intuitive instrumentation, produced with light and resistant materials of excellent quality and precision;
- Rubberized handles with anatomic design.

INDICATIONS

- Degenerative diseases of the spine
- Spondylolisthesis
- Pseudoarthrosis
- Spinal stenosis
- Trauma
- Deformities
- Tumors



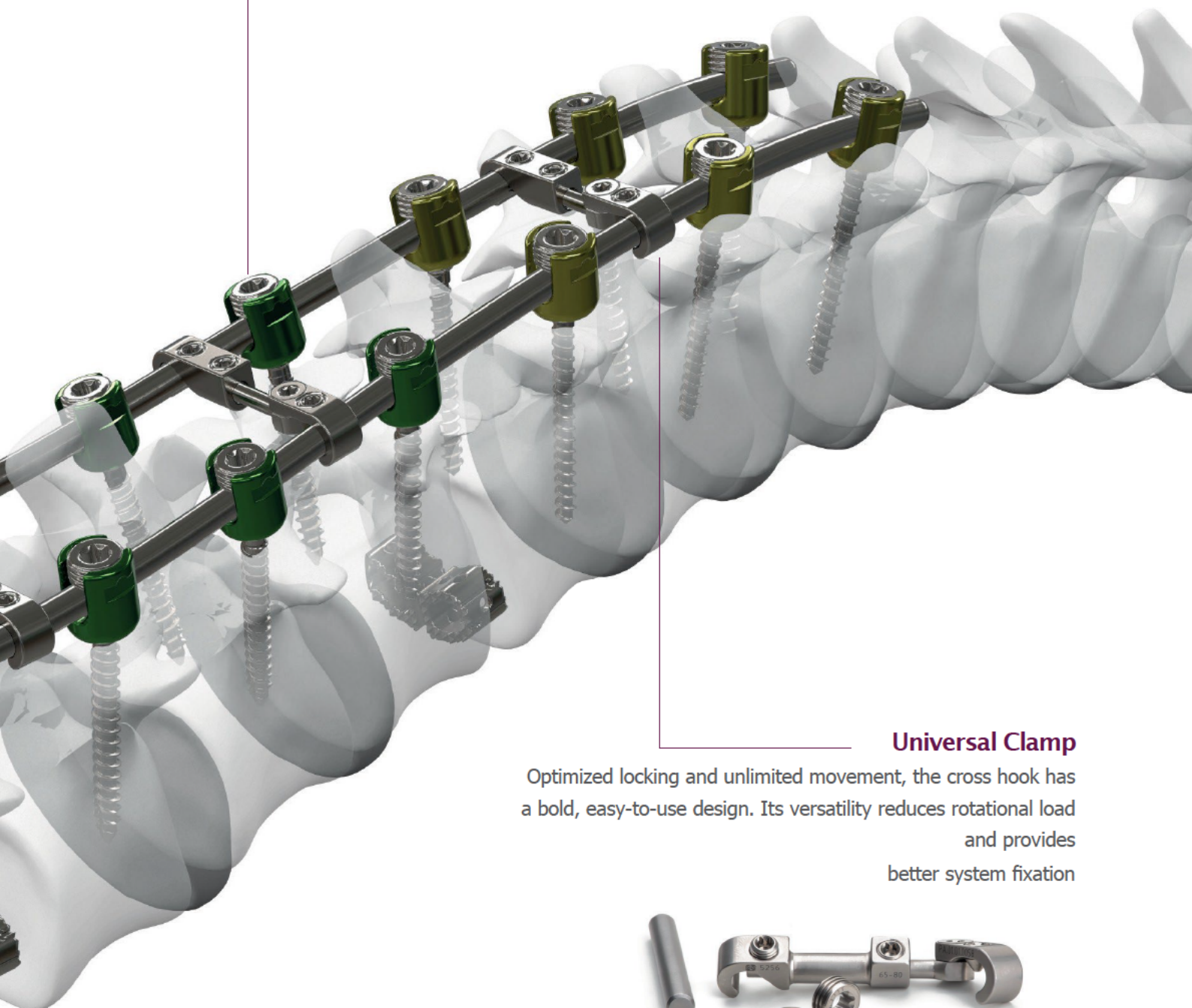


Screw polyaxial

- its conical body was designed to provide high mechanical resistance;
- Polyaxial movement with 25° inclination

Against Screw

- with square perfil thread and torx fitting ensures
- and resistance of the system.



Universal Clamp

Optimized locking and unlimited movement, the cross hook has a bold, easy-to-use design. Its versatility reduces rotational load and provides better system fixation



■ IMPLANTS

■ Screw Pedicle



Single-axial Ø 4,5

20mm	ITB φ1.01.0001
30mm	ITB φ1.01.0002
35mm	ITB φ1.01.0003
40mm	ITB φ1.01.0004
45mm	ITB φ1.01.0005
50 mm	ITB φ1.01.0120



Single-axial Ø 5,5

30mm	ITB φ1.01.0006
35mm	ITB φ1.01.0007
40mm	ITB φ1.01.0008
45mm	ITB φ1.01.0009
50 mm	ITB φ1.01.0121



Single-axial Ø 6,5

30mm	ITB φ1.01.0010
35mm	ITB φ1.01.0011
40mm	ITB φ1.01.0012
45mm	ITB φ1.01.0013
50 mm	ITB φ1.01.0014



Single-axial Ø 7,5

35mm	ITB φ1.01.0015
40mm	ITB φ1.01.0016
45mm	ITB φ1.01.0122
50 mm	ITB φ1.01.0123



Polyaxial Ø 4,5

20mm	ITB φ1.01.0017
30mm	ITB φ1.01.0018
35mm	ITB φ1.01.0019
40mm	ITB φ1.01.0020
45mm	ITB φ1.01.0021
50 mm	ITB φ1.01.0124



Polyaxial Ø 5,5

30mm	ITB φ1.01.0022
35mm	ITB φ1.01.0023
40mm	ITB φ1.01.0024
45mm	ITB φ1.01.0025
50 mm	ITB φ1.01.0125



Polyaxial Ø 6,5

30mm	ITB φ1.01.0026
35mm	ITB φ1.01.0027
40mm	ITB φ1.01.0028
45mm	ITB φ1.01.0029
50 mm	ITB φ1.01.0030



Polyaxial Ø 7,5

35mm	ITB φ1.01.0031
40mm	ITB φ1.01.0032
45mm	ITB φ1.01.0126
50 mm	ITB φ1.01.0127

■ Screw Spondylolist



Polyaxial Ø 5,5

35mm	ITB φ1.01.0098
40mm	ITB φ1.01.0099
45mm	ITB φ1.01.0100
50 mm	ITB φ1.01.0101



Polyaxial Ø 6,5

35mm	ITB φ1.01.0102
40mm	ITB φ1.01.0103
45mm	ITB φ1.01.0104
50 mm	ITB φ1.01.0105



Polyaxial Ø 7,5

35mm	ITB φ1.01.0106
40mm	ITB φ1.01.0107
45mm	ITB φ1.01.0108
50 mm	ITB φ1.01.0109

■ Pedicle Stem Ø 6,0



40mm	ITB φ1.01.0035
50mm	ITB φ1.01.0036
60mm	ITB φ1.01.0037
70mm	ITB φ1.01.0038
80mm	ITB φ1.01.0039
90mm	ITB φ1.01.0040
100mm	ITB φ1.01.0041

110mm	ITB φ1.01.0042
120mm	ITB φ1.01.0043
130mm	ITB φ1.01.0044
140mm	ITB φ1.01.0045
150mm	ITB φ1.01.0046
160mm	ITB φ1.01.0047
170mm	ITB φ1.01.0048

180mm	ITB φ1.01.0049
190mm	ITB φ1.01.0050
200mm	ITB φ1.01.0051
240mm	ITB φ1.01.0052
260mm	ITB φ1.01.0089
280mm	ITB φ1.01.0090
300mm	ITB φ1.01.0091

350mm	ITB φ1.01.0092
400mm	ITB φ1.01.0093
450mm	ITB φ1.01.0094
500mm	ITB φ1.01.0095
600mm	ITB φ1.01.0096
700mm	ITB φ1.01.0097

■ Universal Clamp



30 a 34mm	ITB φ1.01.0054
34 a 40mm	ITB φ1.01.0055
40 a 50mm	ITB φ1.01.0056
50 a 65mm	ITB φ1.01.0057
65 a 80mm	ITB φ1.01.0058

■ Transverse connector

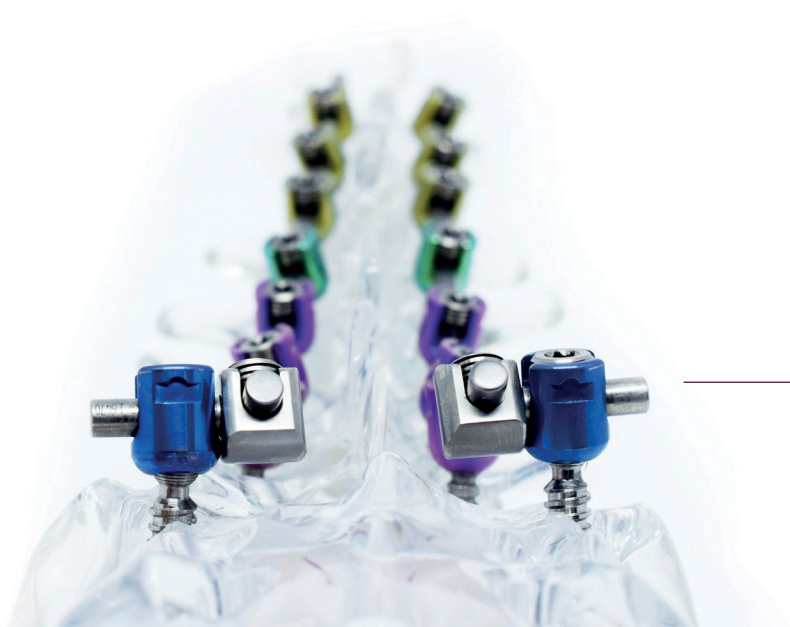


35mm	ITB φ1.01.0059
40mm	ITB φ1.01.0074

■ Against Screw



Ø10 mm	ITB φ1.01.0053
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Universal Clamp is ideal for situations where the screws of the sacral level are too lateral in relation to the rest of the assembly, avoiding excessive modeling of the bar.

■ INTERSOMATIC EPINAL SPACER

INTERSOMATIC EPINAL SPACER is indicated for posterior transforaminal intervertebral arthrodesis (TLIF). This technique allows total disc removal through the foramen, decompression of the canal and neoforamen, with minimal risk of neural injury. **INTERSOMATIC EPINAL SPACER** was designed for graft filling.



CHARACTERISTICS

Manufactured entirely in titanium;

- Available in sizes 30 x 13mm and heights ranging from 7 to 13mm

INDICATION

- Degenerative disc disease
- Disc Hernia
- Spondylolisthesis (grade I and II)
- Spinal stenosis

■ IMPLANTS

■ Cage Intersomático Transforaminal

7mm	ITB ϕ 1.01.0075
8mm	ITB ϕ 1.01.0076
9mm	ITB ϕ 1.01.0077
10mm	ITB ϕ 1.01.0078
11mm	ITB ϕ 1.01.0079
12mm	ITB ϕ 1.01.0080
13mm	ITB ϕ 1.01.0081





System Integra'd HAND

Medical
Integra[®]one
Product Especialized

FASTENING SYSTEM INTEGR'D PADLOCK MINI AND MICRO FRAGMENTS HAND

- Designed for the treatment of comminuted fractures,
- simple fractures, arthrodesis and fixation in cases of osteopenia.

It has screw interchangeability in all systems.

Composed of three systems:

- 1.5 mm
- 2.0 mm
- 2.4 mm.

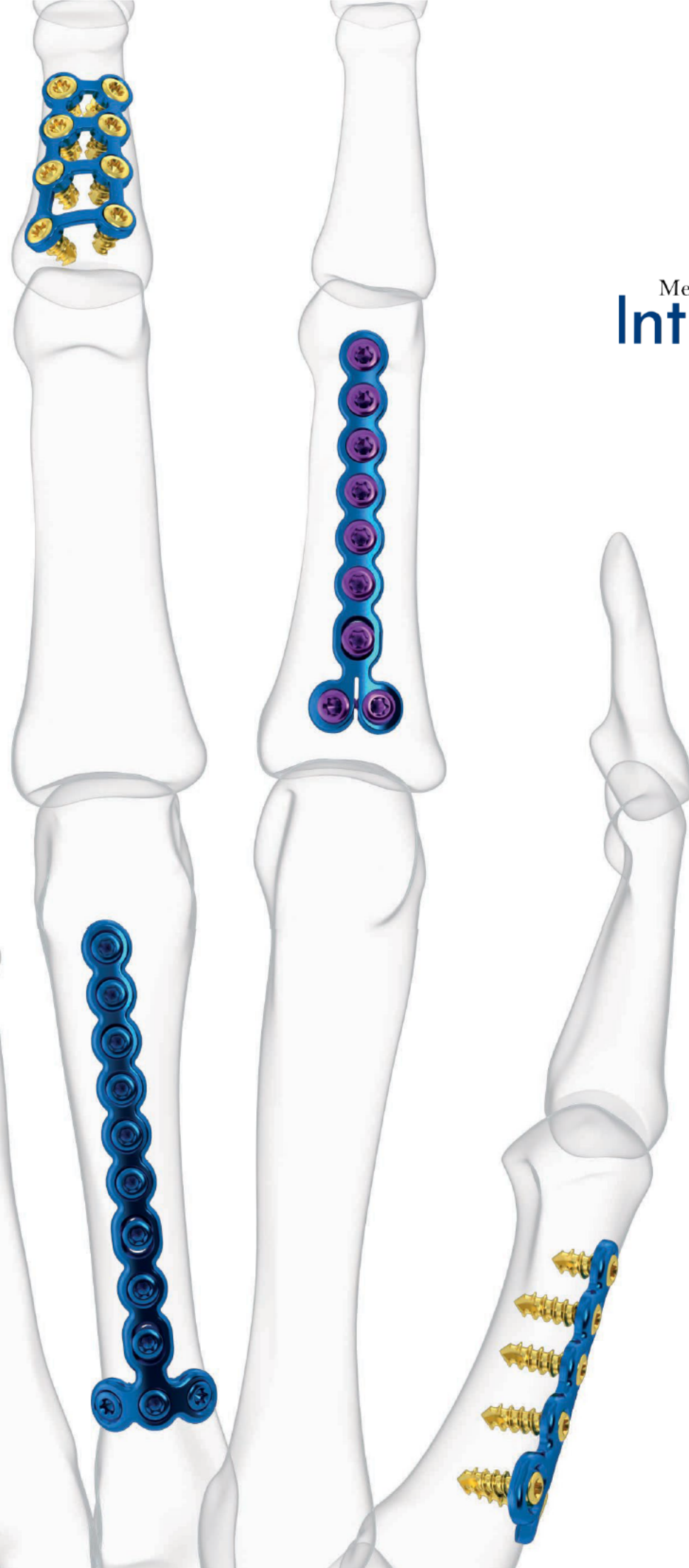
INDICATIONS Arthrodesis of the metacarpophalangeal and interphalangeal joints; Compression fractures of the distal interphalangeal joint;

- Distal phalanx fixation for extensor tendon extraction cases with bone involvement.

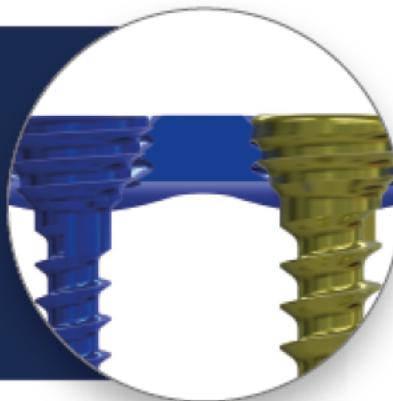
FRACTURES:

- Middle, distal and proximal phalanges;
- Phalanges of the metacarpal and carpal bones; Regions of comminution and osteotomies; Transverse;
- Proximal to joints with or without joint motion; Diafisary;
- Dislocated; Avulsion.





Locking technology, which provides maximum stability between plate and screw preserving the underlying bone tissue.



Low profile plates with right and left orientations; they are pre-molded with angulation for the adaptation in several anatomies and manufactured in pure ASTM F67 grade 2 titanium.



Torx screws 1.5 mm, 2.0 mm and 2.4 mm with self-tapping screws in locking and cortical versions; have a low profile system and are made of titanium alloy titanium alloy Ti6Al4V-ASTM F136.





Interchangeable system, compatible with all models of plaques.



Polyaxial locking technology, allowing customized trajectory.



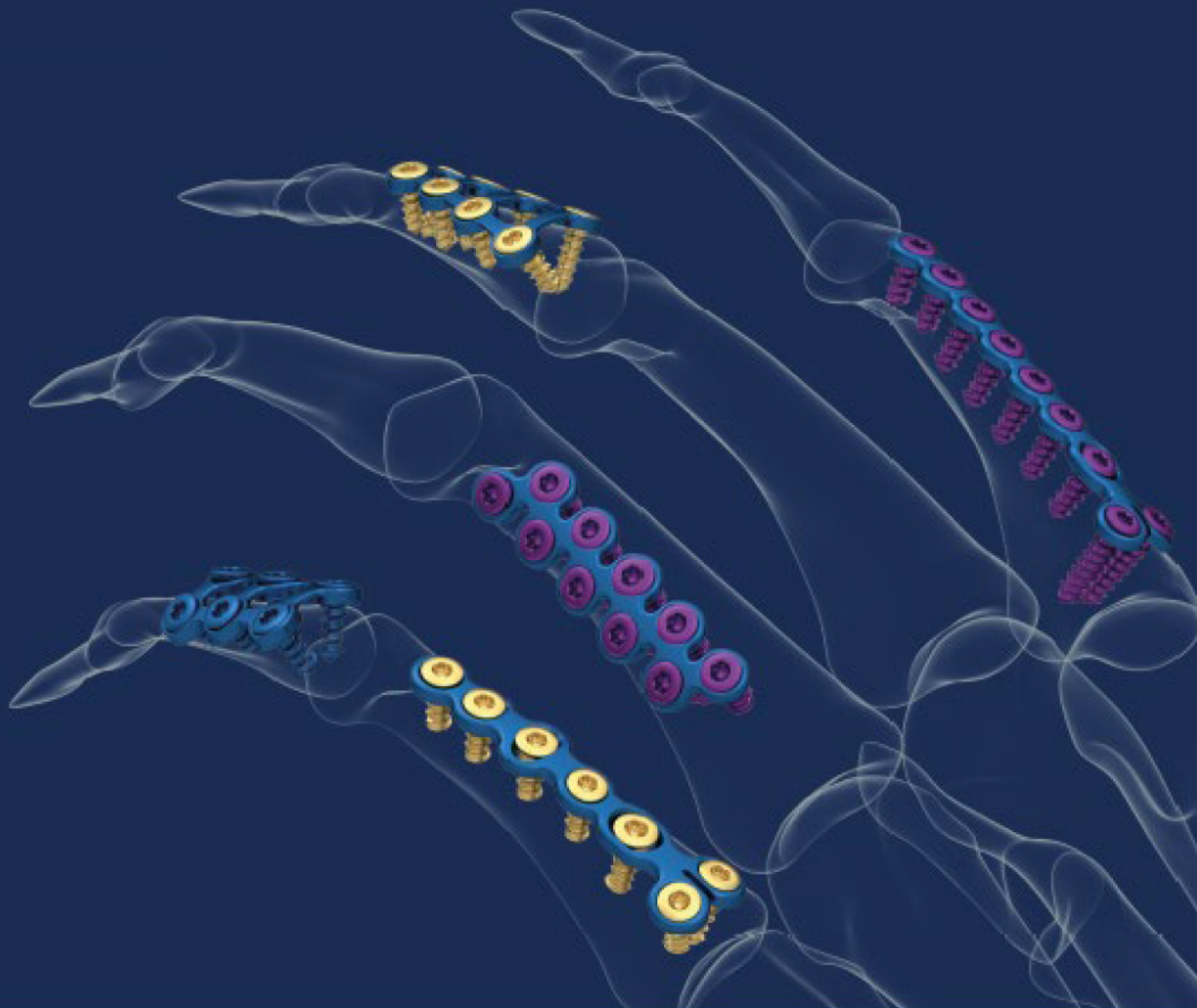
System 1.5 = plaques with thickness 1.0 mm



System 2.0 = plaques with thickness 1.3 mm



System 2.4 = plaques with thickness 1.3 mm





ITB ϕ 1.06.0001 plaque straight adaptation
12f



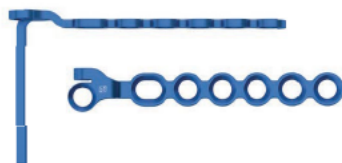
ITB ϕ 1.06.0004 straight plate 6f



ITB ϕ 1.06.0010 double straight plate
coluna



ITB ϕ 1.06.0016 hooked avulsion plate



ITB ϕ 1.06.0017 Right condylar adaptation plate

ITB ϕ 1.06.0018 Left condylar adaptation plate



ITB ϕ 1.06.0028 Right longitudinal compression plate

ITB ϕ 1.06.0029 left longitudinal compression plate



Screw locking $\varnothing$ 1.5 - Torx

ITB ϕ 1.06.0078	6 mm	ITB ϕ 1.06.0085	13 mm
ITB ϕ 1.06.0079	7 mm	ITB ϕ 1.06.0086	14 mm
ITB ϕ 1.06.0080	8 mm	ITB ϕ 1.06.0087	16 mm
ITB ϕ 1.06.0081	9 mm	ITB ϕ 1.06.0088	18 mm
ITB ϕ 1.06.0082	10 mm	ITB ϕ 1.06.0089	20 mm
ITB ϕ 1.06.0083	11 mm	ITB ϕ 1.06.0090	22 mm
ITB ϕ 1.06.0084	12 mm	ITB ϕ 1.06.0091	24 mm

Screw locking $\varnothing$ 2.0 - Torx

ITB ϕ 1.06.0110	6 mm	ITB ϕ 1.06.0112	8 mm
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System 1.5



ITB ϕ 1.06.0036 plaque of adaptation in T curva
3f



ITB ϕ 1.06.0051 plaque of adaptation in T
2f



ITB ϕ 1.06.0054 adapter plate in T 2OB 2f



ITB ϕ 1.06.0063 adaptation plate in Y 3f



ITB ϕ 1.06.0063 adaptation plate in Y 3f



cutting screw $\varnothing$ 1.5 - Torx

ITB ϕ 1.06.0206	6 mm	ITB ϕ 1.06.0215	16 mm
ITB ϕ 1.06.0208	8 mm	ITB ϕ 1.06.0216	18 mm
ITB ϕ 1.06.0211	10 mm	ITB ϕ 1.06.0217	20 mm
ITB ϕ 1.06.0212	12 mm	ITB ϕ 1.06.0218	22 mm
ITB ϕ 1.06.0214	14 mm	ITB ϕ 1.06.0219	24 mm

cutting screw $\varnothing$ 2.0 - Torx

ITB ϕ 1.06.0238	6 mm	ITB ϕ 1.06.0240	8 mm
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ITB φ1.06.0002 straight adapter plate 12f



ITB φ1.06.0005 plaque straight 6f



ITB φ1.06.0011 straight plate double column



ITB φ1.06.0019 Right condylar adaptation plate

ITB φ1.06.0020 Left condylar adaptation plate



ITB φ1.06.0024 H plate



ITB φ1.06.0025 Plate for metacarpal ITB I fracture 5f right

ITB φ1.06.0026 Plate for metacarpal ITB I fracture 5f left



Screw locking Ø 2.0 - Torx

ITB φ1.06.0110	6 mm	ITB φ1.06.0117	13 mm
ITB φ1.06.0111	7 mm	ITB φ1.06.0118	14 mm
ITB φ1.06.0112	8 mm	ITB φ1.06.0119	16 mm
ITB φ1.06.0113	9 mm	ITB φ1.06.0120	18 mm
ITB φ1.06.0114	10 mm	ITB φ1.06.0121	20 mm
ITB φ1.06.0115	11 mm	ITB φ1.06.0122	22 mm
ITB φ1.06.0116	12 mm	ITB φ1.06.0123	24 mm

Screw locking Ø 2.4 - Torx

ITB φ1.06.0142	6 mm	ITB φ1.06.0144	8 mm
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System 2.0



ITB φ1.06.0031 plaque condilar



ITB φ1.06.0037 curved T-adapter plate 3f



ITB φ1.06.0055 T-fitting plate 2f



ITB φ1.06.0064 Y-adapter plate 3f



ITB φ1.06.0070 Rotation correction plate 5f



ITB φ1.06.0070 Rotation correction plate 6f



Screw cutting Ø 2.0 - Torx

ITB φ1.06.0238	6 mm	ITB φ1.06.0247	16 mm
ITB φ1.06.0240	8 mm	ITB φ1.06.0248	18 mm
ITB φ1.06.0242	10 mm	ITB φ1.06.0249	20 mm
ITB φ1.06.0244	12 mm	ITB φ1.06.0250	22 mm
ITB φ1.06.0246	14 mm	ITB φ1.06.0251	24 mm

Screw cutting Ø 2.4 - Torx

ITB φ1.06.0270	6 mm	ITB φ1.06.0272	8 mm
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System 2.4



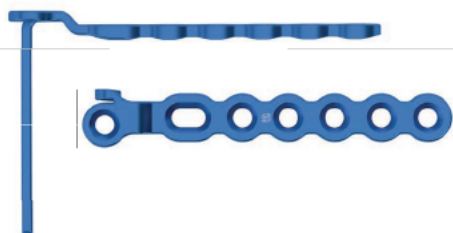
ITB ϕ 1.06.0009 straight adaptation plate 12f



ITB ϕ 1.06.0006 straight plate 6f



ITB ϕ 1.06.0012 straight plate double column



ITB ϕ 1.06.0021 Right condylar adaptation plate

ITB ϕ 1.06.0022 Left condylar adaptation plate



ITB ϕ 1.06.0032 Condylar plaque



ITB ϕ 1.06.0041 L-shaped adapter plate 2f right

ITB ϕ 1.06.0044 L-shaped adapter plate 2f left



ITB ϕ 1.06.0038 curved T-adapter plate 3f



ITB ϕ 1.06.0065 Y-adapter plate 3f



ITB ϕ 1.06.0073 6f rotation correction plate



Screw locking $\varnothing$ 2.4 - Torx

ITB ϕ 1.06.0142	6 mm	ITB ϕ 1.06.0149	13 mm
ITB ϕ 1.06.0143	7 mm	ITB ϕ 1.06.0150	14 mm
ITB ϕ 1.06.0144	8 mm	ITB ϕ 1.06.0151	16 mm
ITB ϕ 1.06.0145	9 mm	ITB ϕ 1.06.0152	18 mm
ITB ϕ 1.06.0146	10 mm	ITB ϕ 1.06.0153	20 mm
ITB ϕ 1.06.0147	11 mm	ITB ϕ 1.06.0154	22 mm
ITB ϕ 1.06.0148	12 mm	ITB ϕ 1.06.0155	24 mm



Screw cutting $\varnothing$ 2.4 - Torx

ITB ϕ 1.06.0270	6 mm	ITB ϕ 1.06.0279	16 mm
ITB ϕ 1.06.0272	8 mm	ITB ϕ 1.06.0280	18 mm
ITB ϕ 1.06.0274	10 mm	ITB ϕ 1.06.0281	20 mm
ITB ϕ 1.06.0276	12 mm	ITB ϕ 1.06.0282	22 mm
ITB ϕ 1.06.0278	14 mm	ITB ϕ 1.06.0283	24 mm



ITB φ2.03.0834 Plate clamp no. 02



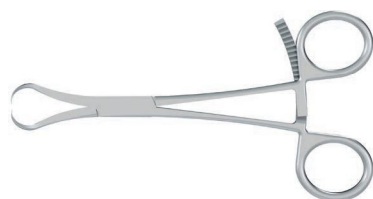
ITB φ2.03.2752 Model 2 medium quick connect cable



ITB φ2.03.3014 Type 1 side cutter



ITB φ2.27.0006 02 curling pliers



ITB φ2.27.0007 P compressor clamp



ITB φ2.27.0021 Depth gauge 1.5 - 2.0



ITB φ2.27.0023 Universal drill guide system 1.5 - 2.0



ITB φ2.27.0028 drilling guide Ø 1.8



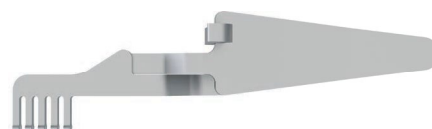
ITB φ2.27.0039 Adjustment pin



ITB φ2.27.0047 P retractor



ITB φ2.27.0092 descolador de tecidos



ITB φ2.27.0093 Tissue retractor tweezers



ITB φ2.27.0094 Interchangeable drill guide



ITB φ2.27.0095 Interchangeable tip 1.1



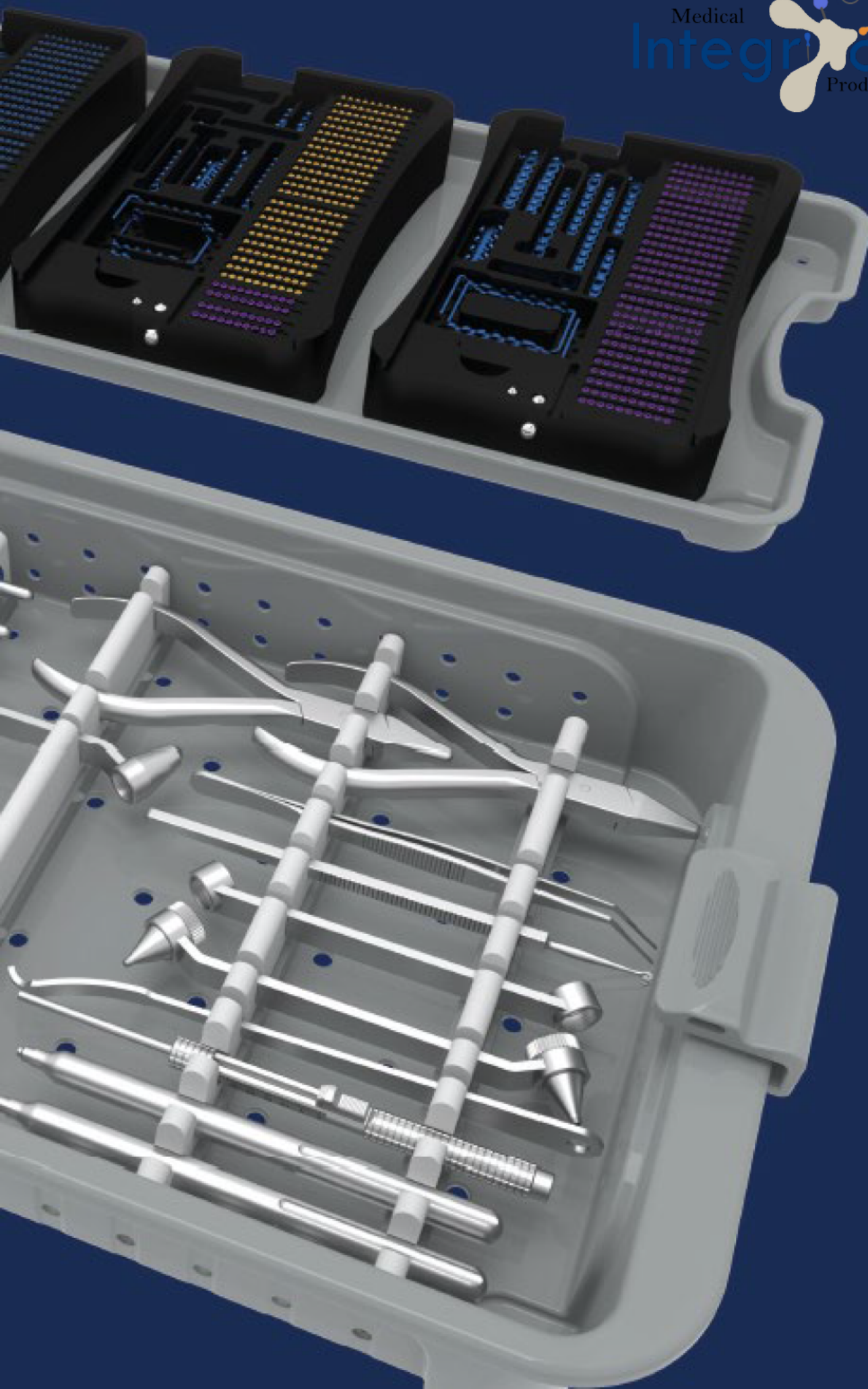
ITB φ2.27.0096 Interchangeable tip 1.5



ITB φ2.27.0097 Interchangeable tip 1.8

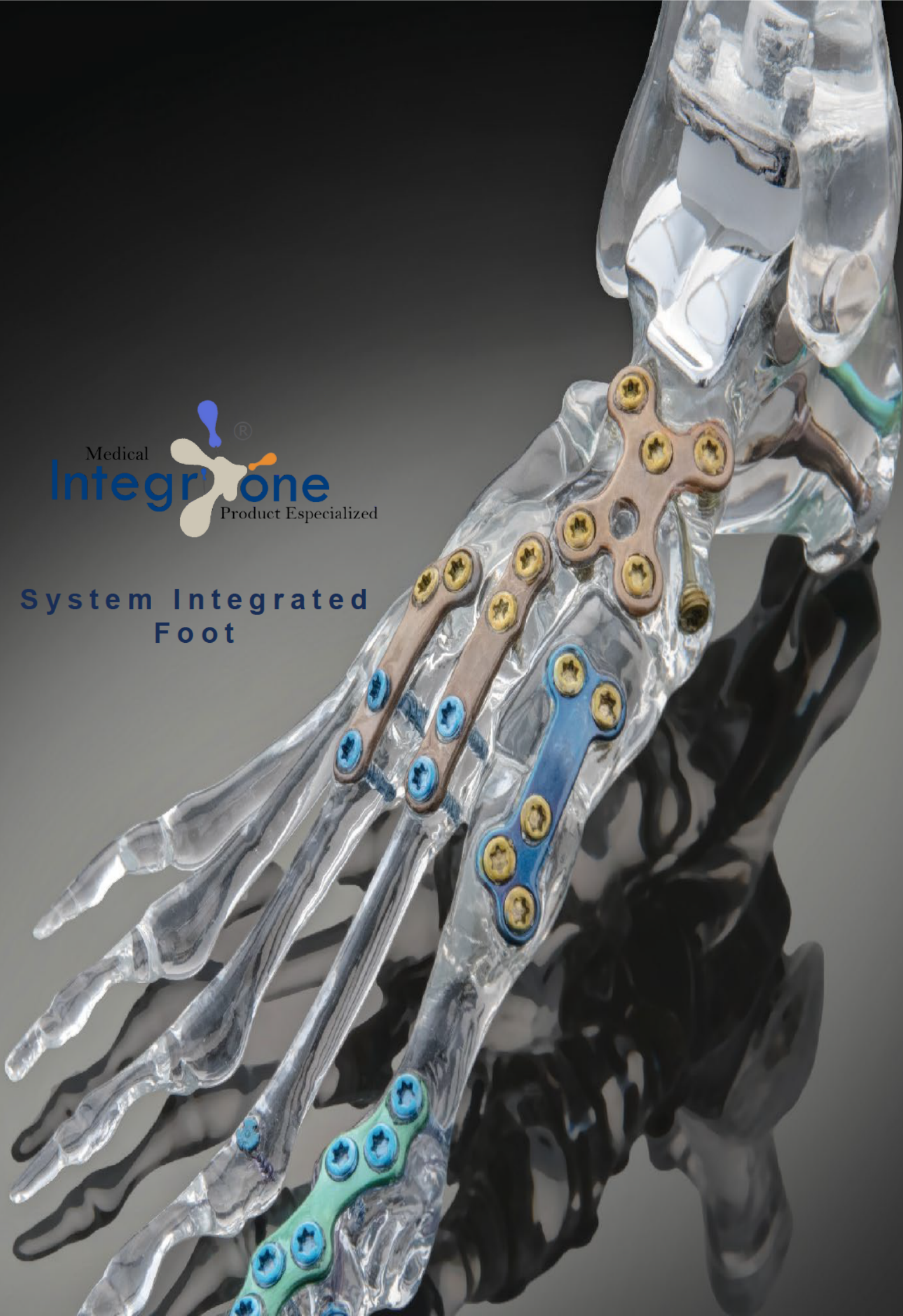
Instrument Integrdrhand







System Integrated Foot

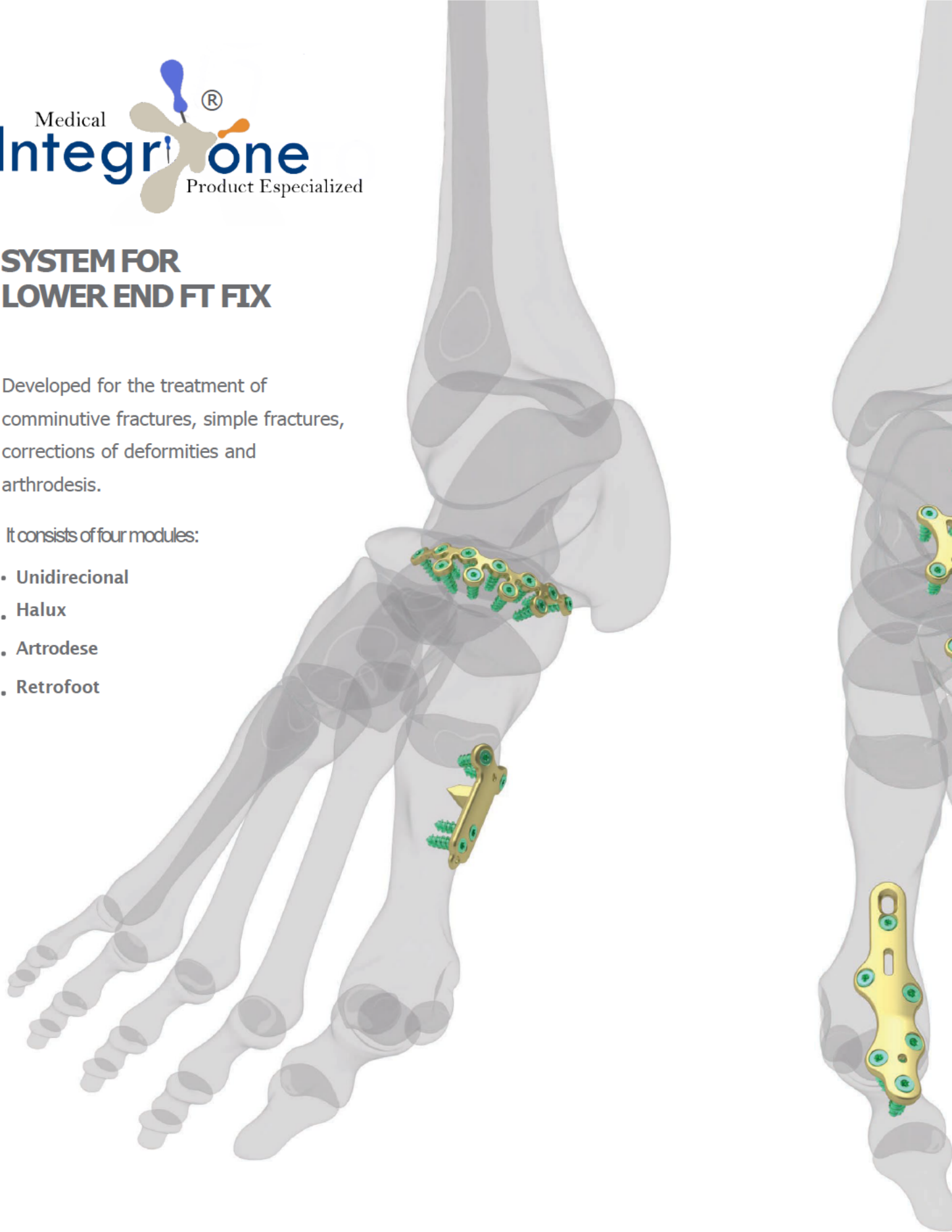


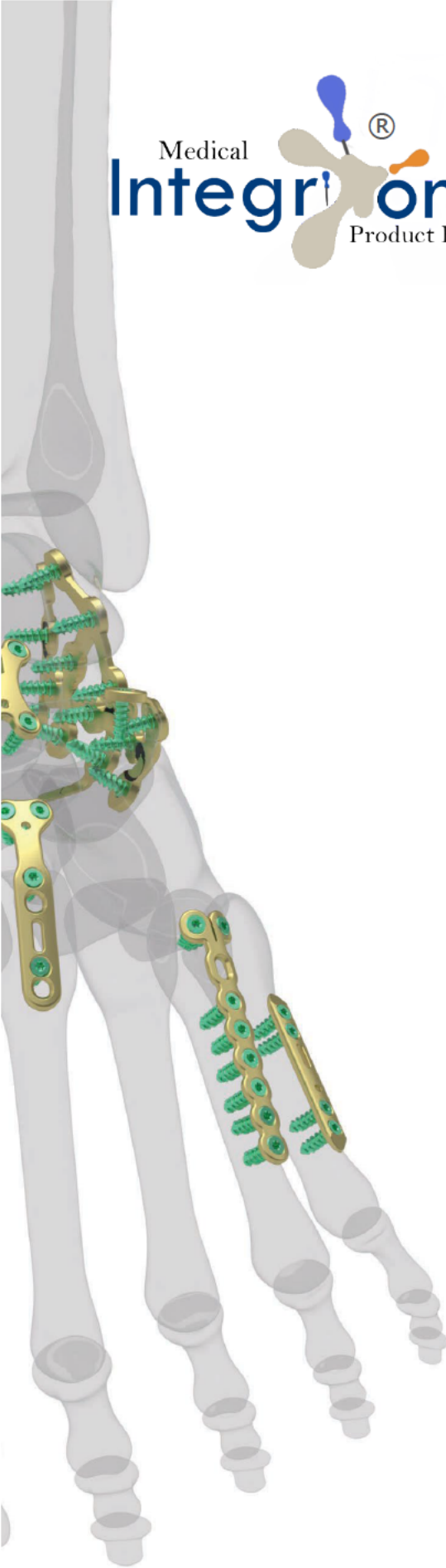
SYSTEM FOR LOWER END FT FIX

Developed for the treatment of comminutive fractures, simple fractures, corrections of deformities and arthrodesis.

It consists of four modules:

- Unidirecional
- Halux
- Artrodese
- Retrofoot





- **ARTRODESES**

- Calcaneus-Cuboid Diaphase
- and Bas
- Mediotársica (Talo-Navicular)
- Metatarsofalângica do Hálux;
- Metatarsofalângicas Laterais
- (II, III, IV e V); Isolated
- Tarsus-Metatarsals (II, III, IV e V)
- Tarsus-Metatarsal of the
- 1st Ray

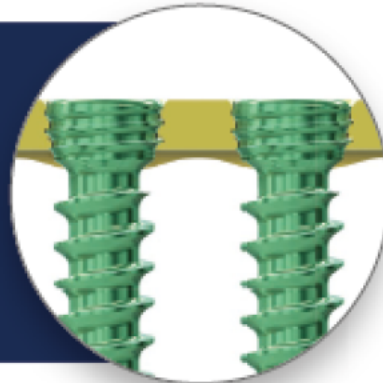
- **FRACTURES**

- Calcaneus
- Lateral Metatarsus Lap (II, III, IV e V) Colo do Talo
- Cubóide
- Diaphysia of the First Metatarsus
- Lisfranc dislocations; Navicular do Tarso Talo
-

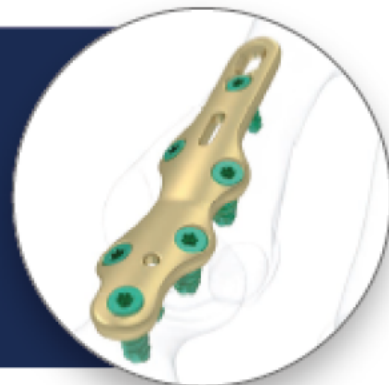
- **OSTEOTOMIES**

- Base of the 1st Metatarsus
- Diaphyrias of the 1st Metatarsus; Lateral Metatarsos
- (II, III, IV e V); First Metatarsus
- Anterior Tuberosity of calcaneus

Blocking technology, which provides maximum stability between plate and ITB rafus, preserving the underlying bone tissue.

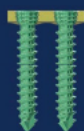


Low profile plates with dir ta and left orientations are precast with angle for adaptation in various anatomies and manufactured in pure titanium grade 2 ASTM F67.



Self-locking 2.7 mm torx screws, locking and cutting versions, low perfil, made of TI6Al4V-ASTM F136 titanium alloy.





Interchangeable system, comITB
tibia with all plate models.



Polyaxially locking technology,
allowing custom trajectory.

Implants

System Unidirectional



ITB φ1.06.07 plaque locking condilar



ITB φ1.06.0798 plaque locking adaptation in T 3F



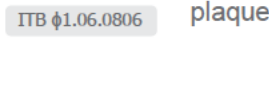
ITB φ1.06.0799 plaque locking adaptation in Y



ITB φ1.06.0800 plaque locking adaptation in Y



ITB φ1.06.0803 plaque locking for rotation correction 4f



ITB φ1.06.0806 plaque locking for rotation correction 5f



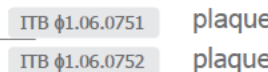
ITB φ1.06.0718 plaque locking straight fusion 4f



ITB φ1.06.0750 plaque locking T fusion tarsometatarsica Angled



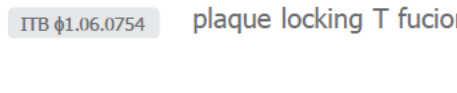
ITB φ1.06.0751 plaque locking T fusion 35mm



ITB φ1.06.0752 plaque locking T fusion 42mm



ITB φ1.06.0753 plaque locking T fusion 60mm



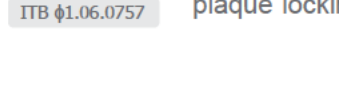
ITB φ1.06.0754 plaque locking T fusion 72mm



ITB φ1.06.0755 plaque locking fusion clover 38mm



ITB φ1.06.0756 plaque locking fusion clover 45mm



ITB φ1.06.0757 plaque locking fusion clover 64mm



ITB φ1.06.0748 plaque locking T fusion tarsometatarsica 39m



ITB φ1.06.0749 plaque locking T fusion tarsometatarsica 48m



ITB φ1.06.0758 plaque locking X
 ITB φ1.06.0759 23,5mm plaque locking
 ITB φ1.06.0760 X 27mm plaque locking
 ITB φ1.06.0761 X 32mm plaque locking
 X 36mm plaque locking



Screw locking Ø 2.7 - Torx

ITB φ1.06.0176	8 mm	ITB φ1.06.0187	24 mm
ITB φ1.06.0178	10 mm	ITB φ1.06.0188	26 mm
ITB φ1.06.0180	12 mm	ITB φ1.06.0189	28 mm
ITB φ1.06.0182	14 mm	ITB φ1.06.0190	30 mm
ITB φ1.06.0183	16 mm	ITB φ1.06.0192	34 mm
ITB φ1.06.0184	18 mm	ITB φ1.06.0195	40 mm
ITB φ1.06.0185	20 mm	ITB φ1.06.0197	44 mm
ITB φ1.06.0186	22 mm	ITB φ1.06.0200	50 mm



Screw cutting Ø 2.7 - Torx

ITB φ1.06.0304	8 mm	ITB φ1.06.0315	24 mm
ITB φ1.06.0306	10 mm	ITB φ1.06.0316	26 mm
ITB φ1.06.0308	12 mm	ITB φ1.06.0317	28 mm
ITB φ1.06.0310	14 mm	ITB φ1.06.0318	30 mm
ITB φ1.06.0311	16 mm	ITB φ1.06.0320	34 mm
ITB φ1.06.0312	18 mm	ITB φ1.06.0323	40 mm
ITB φ1.06.0313	20 mm	ITB φ1.06.0325	44 mm
ITB φ1.06.0314	22 mm	ITB φ1.06.0328	50 mm

System Hilux



Locking plate for wedge opening



ITB φ1.06.0762 without spacing



ITB φ1.06.0763 3mm



ITB φ1.06.0764 4mm



ITB φ1.06.0765 5mm



ITB φ1.06.0766 6mm



ITB φ1.06.0767 7mm

IntegradArth System



plaque locking fusion metatarso-falangeana Neutral

ITB ϕ 1.06.0724	42mm	ITB ϕ 1.06.0725	42mm
ITB ϕ 1.06.0730	52mm	ITB ϕ 1.06.0731	52mm
ITB ϕ 1.06.0738	53mm	ITB ϕ 1.06.0739	53mm



plaque locking fusion metatarso-falangeana 5°

ITB ϕ 1.06.0726	42mm	ITB ϕ 1.06.0727	42mm
ITB ϕ 1.06.0732	52mm	ITB ϕ 1.06.0733	52mm
ITB ϕ 1.06.0736	57mm	ITB ϕ 1.06.0737	57mm



plaque locking fusion metatarso-falangeana 10°

ITB ϕ 1.06.0728	42mm	ITB ϕ 1.06.0729	42mm
ITB ϕ 1.06.0734	52mm	ITB ϕ 1.06.0735	52mm



plaque locking L de fusion

ITB ϕ 1.06.0740	right 37mm	ITB ϕ 1.06.0741	left 37mm
ITB ϕ 1.06.0742	right 44mm	ITB ϕ 1.06.0742	left 44mm
ITB ϕ 1.06.0744	right 62mm	ITB ϕ 1.06.0745	left 62mm

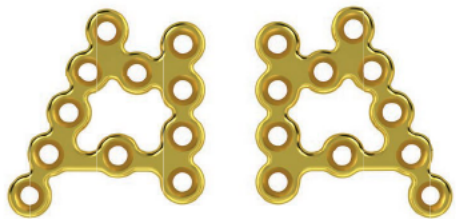
Integratedfoot System



ITB ϕ 1.06.0770 plaque locking navicular



ITB ϕ 1.06.0796 plaque locking talus

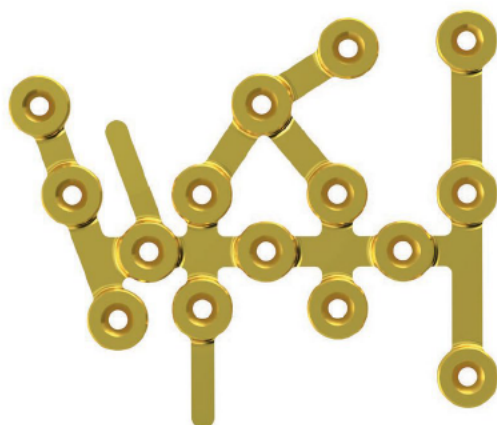


ITB ϕ 1.06.0768 plaque locking cubóide right

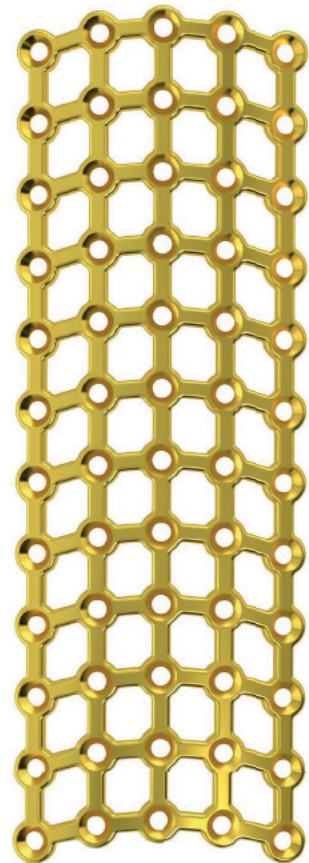
ITB ϕ 1.06.0769 plaque locking cubóide left



ITB ϕ 1.06.0719 plaque locking Straight fusion 27mm



ITB ϕ 1.06.0772 plaque locking calcaneus right 64mm
 ITB ϕ 1.06.0773 plaque locking left calcaneus 64mm
 ITB ϕ 1.06.0774 plaque locking right calcaneus 69 mm
 ITB ϕ 1.06.0775 plaque locking left calcaneus 69mm



ITB ϕ 1.06.0771 plaque locking lock knitted

Instruments



ITB ϕ 2.03.3014 type 1 cutting pliers



ITB ϕ 2.03.3964 type 3 modeler pliers



ITB ϕ 2.03.0834 tweezers for plaques n° 02



ITB ϕ 2.03.2752 Quick coupler cable model two



ITB ϕ 2.27.0022 depth gauge 2.4 - 2.7



ITB ϕ 2.27.000 compressor clamp P



ITB ϕ 2.27.0009 compressor clamp G



ITB ϕ 2.27.0048 Retractor M



ITB ϕ 2.27.0049 Retractor G



ITB ϕ 2.27.0092 tissue taker



ITB ϕ 2.27.0093 Tissue SeITB rating Clamp



ITB ϕ 2.27.0094 interchangeable drill guide



ITB ϕ 2.27.0098 interchangeable tip



ITB ϕ 2.27.0025 universal drill guide 2.4 - 2.7



ITB ϕ 2.27.0070 reaming 2.7mm



ITB ϕ 2.27.0148 chave hexalobe T7



ITB φ2.27.0053 drill2.0mm short with hitch 20mm



ITB φ2.27.0057 drill2.0mm long with hitch 30mm



ITB φ2.27.0061 drill2.0mm long 50mm



ITB φ2.27.0065 drill2.0mm short 10mm



ITB φ2.27.0114

reaming concave 14mm

ITB φ2.27.0116

reaming concave 18mm

ITB φ2.27.017

reaming concave 20mm

ITB φ2.27.019

reaming concave 24mm



ITB φ2.27.0125

reaming convex 14mm

ITB φ2.27.0127

reaming convex 18mm

ITB φ2 27.0128

reaming convex 20mm

ITB φ2 27.0130

reaming convex 24mm

Integra' dfoot Kit



110

medicine and orthopedics.



—

Work Done



Specialist in product development for the
 sports and orthopedic medical sector.

Fittings

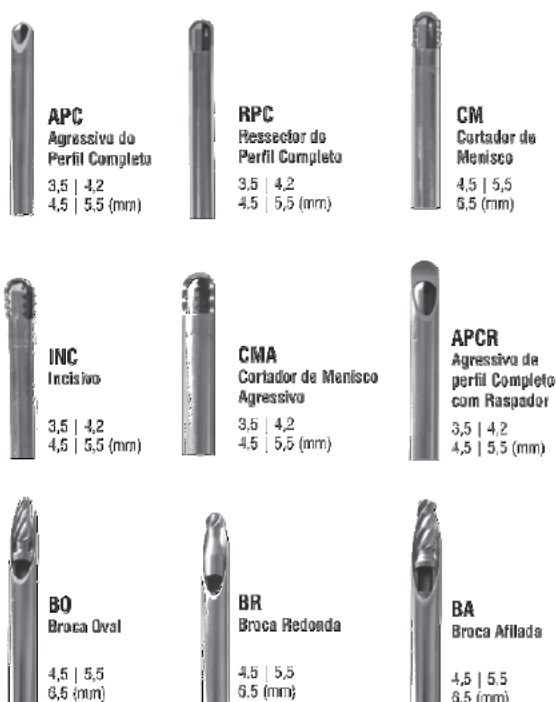


Fittings

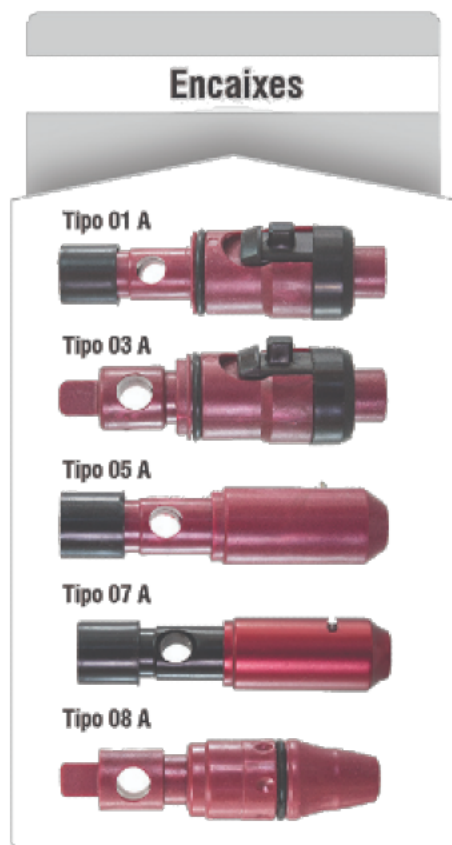
- 01 SETORMED
- 02 SETORMED ABS
- 03 EP1
- 04 EP1 ABS
- 05 LINVATEC
- 06 LINVATEC ABS
- 07 ARTREK
- 08 ODHON
- 09 ODHON ABS
- 10 PS 3500
- 11 PS 3500 ABS
- 12 STRIKER TPS
- 13 STRIKER TPS ABS
- 14 STRIKER FORMULA
- 15 STRIKER FORMULA ABS
- 16 REMA
- 17 REMA ABS
- 18 R WOLF
- 19 R WOLF ABS
- 20 TAIMIN
- 21 TAIMIN ABS
- 22 ARTROTEK
- 23 ARTROTEK ABS
- 24 STORS
- 25 STORS ABS

Debridement Cannula.

Shaver Blades



Mini Debridement Cannula



APC
 Agressivo do Perfil Completo
 3,5 | 4,2
 4,5 | 5,5 (mm)

RPC
 Ressector do Perfil Completo
 3,5 | 4,2
 4,5 | 5,5 (mm)

CM
 Cortador de Menisco
 4,5 | 5,5
 6,5 (mm)

INC
 Incisivo
 4,5 | 5,5
 6,5 (mm)

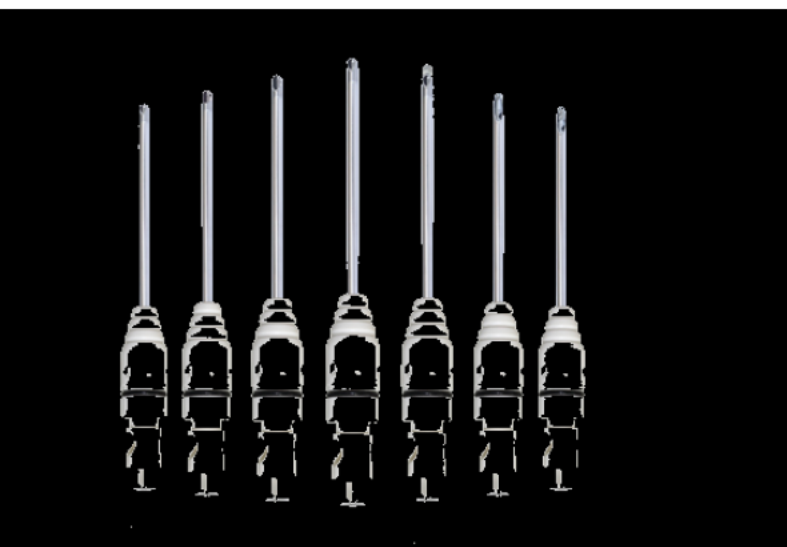
CMA
 Contador de Menisco Agressivo
 3,5 | 4,2
 4,5 | 5,5 (mm)

BA
 Broca Afilada
 3,5 | 4,2
 4,5 | 5,5 (mm)

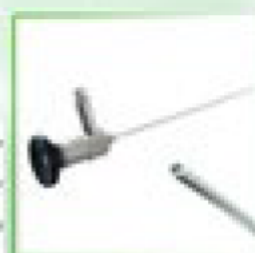
BO
 Broca Oval
 3,5 | 4,2
 4,5 | 5,5 (mm)

BR
 Broca Redonda
 3,5 | 4,2
 4,5 | 5,5 (mm)

Debridement Cannula are tools that together



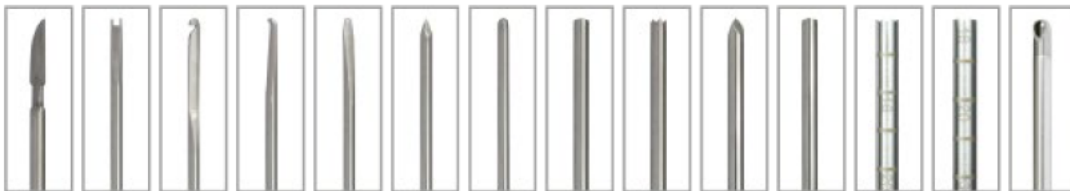
ended for the following applications: free
 exérere, lesions of the long portion of the
 eps, arthritis and shoulder synovitis,
 oclavicular joint surgery, labrum lesions,
 or cuff injuries, limbic tendonitis of the
 meniscus lesions, ligament injuries, patella
 ement, muscle tendon injuries, ulnocarpal
 syndrome, chronic synovitis, chondrocyte
 lesions of the subacromial space, debridement bone
 resection, debridement of the hip joint in
 osteoarthritis, debridement of septic arthritis and
 injuries of the femoral head ligament.



Cannula kit for endoscopic TJM surgery of the family

•Kit Cânula ITB ra Cirurgia Endoscópica de ATM - 001 Itens:

- 1 Banana Knife;
- 1 Guide D2.0 - Plug;
- 1 Guide Toothed Face Cannula;
- 1 Straight Shirt Face Guide;
- 1 Cannula cover;
- 1 Stop 1;
- 1 Meniscotome Needle Tip;
- 1 Needle Needle Curette Planter Tip;
- 1 Needle Tip Hook 1 - Pain RasITB;
- 1 Needle Tip Hook 2;
- 1 Needle Perforating Needle Tip Shutter 2;
- 1 Needle Tip Blunt Shutter 1;
- 1 Puncture;
- 1 Trefina Toothed Cureta 2;
- 1 Trefina Lisa Cureta 1;
- 1 Mini Microdebridean cannula - MCCS 2.0.



Cannulas for Arthroscopy are devices designed to allow insertion and removal in arthroscopic surgical procedures.



Percutaneos Procedure



**Kit for minimally
invasive surgery**



SHA065F



SHL065F



SHS065F



WED065F



WEG065F



BRO065F



SHN065F



BCC080M





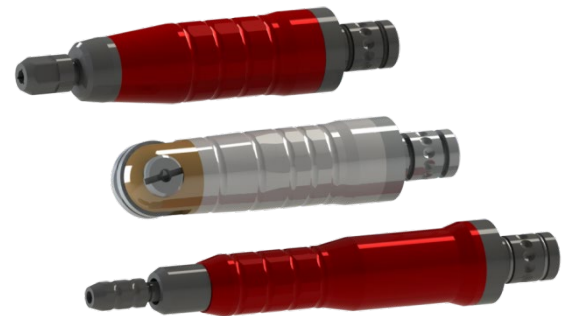
Drill



Drills are handpieces (accessories) for Power Turbine (Power engine system), which is used with Surgical Drills in the following medical procedures: Anterior Mandibular Osteotomy, Posterior Mandibular Osteotomy, Posterior Dentalveolar Mandibular Osteotomy, Facial Asymmetry, Bone Reconstruction, Orthopedic Hypertelorism, Genotyping, LeFort I, LeFort II and LeFort III Osteotomies, Middle and Lateral Cantal Correction, Mandibulofacial Dysostosis Traumatic Deformities: Primary and Secondary Tratment, Secondary Tumor Deformities, Tight and Crouzonal Syndromes and Fissures

Micro Saws

Micro Saws are accessories used in conjunction with turbine, and electric motors in the movement of blades for micro saws or sagittal sheet. In addition, they are used during the bone cutting procedure in the following applications: Anterior Mandibular Steotomy, Posterior Mandibular Osteotomy, Lower Inferior Osteotomy, Facial Reconstruction Asymmetry, Bone, Orbital Hypertelorism, Genioplasty, LeFort Osteotomy, Medial and Lateral Correction, Mandibulofacial Dysostosis, Traumatic and Deformities: Primary treatment of secondary deformities Secondary tumors, Apert syndrome and Crouzon facial clefts



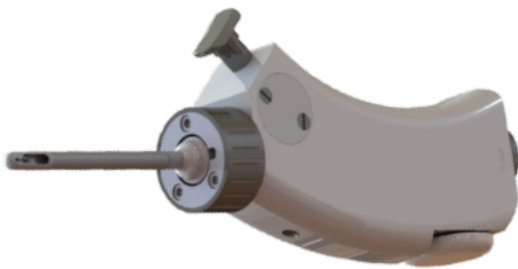
Orthopedic Surgery Engine



Surgical Engine is a device for use in conjunction with Surgical mills, micro saws and provide ease medical and orthopedic procedures in general.

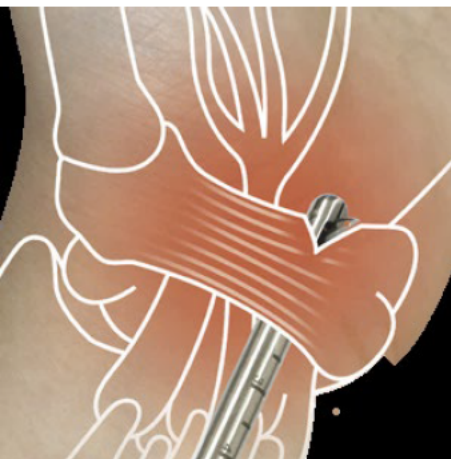


Carpal Tunnel Trigger



Cutting Trigger is a developed equipment and in conjunction with the blade is intended for carpal tunnel syndrome surgery.

Cutting Blade





Cranial Perfurator



Cranial Perfurator is a pneumatic equipment intended for drilling, insert pins and rods, cut bones, among other things.

This equipment should be used in conjunction with the Chuck or Skull Drills.

The Chuck has the function of clamping drills bits or Kirschen/Steinmann wires with a diameter up to 4mm.

Diameter 11/7 mm DG-11 Mini;
 Diameter 14/11 mm DGR-11;
 Diameter 11/7 mm DGR-11 Mini;
 Diameter 13/9 mm DGR-II;
 Diameter 14/11 mm DGR-I;
 Diameter 11/7 mm DGR-I Mini;
 Diameter 13/9 mm DGR-I;
 Diameter 14/11 mm SDR;
 Diameter 14/11 mm DGR-O;
 Diameter 13/9 mm DGR-O;
 Diameter 8/5 mm DGR-OS Mini;
 Diameter 14/11mm;

Skull Drills



The Skull Drills are tools that together with the Engine System are designed for the following uses:
Craniotomy, Bone Reconstruction, Traumatic Deformities: Primary and Secondary Treatment, Apert Crouzon Syndrome

Integrated solutions with the medical follow-up

César Redaju

CEO

Integr'bone continues to produce solutions and significantly improve quality, with the same energy and enthusiasm of those who are just starting out.

The result of this work, developed from the products and solutions we offer to our customers, aims to optimize and simplify the product routine.

More than a reason for pride, it is a record that demonstrates the effort and commitment of an innovation team willing to create new products every day.

Sales Officer Manager

Departament

We offer our customers the commitment, effort, and hard work that make all the difference in the delivery of our products.

We focus on bringing innovations and a customized variety of products.

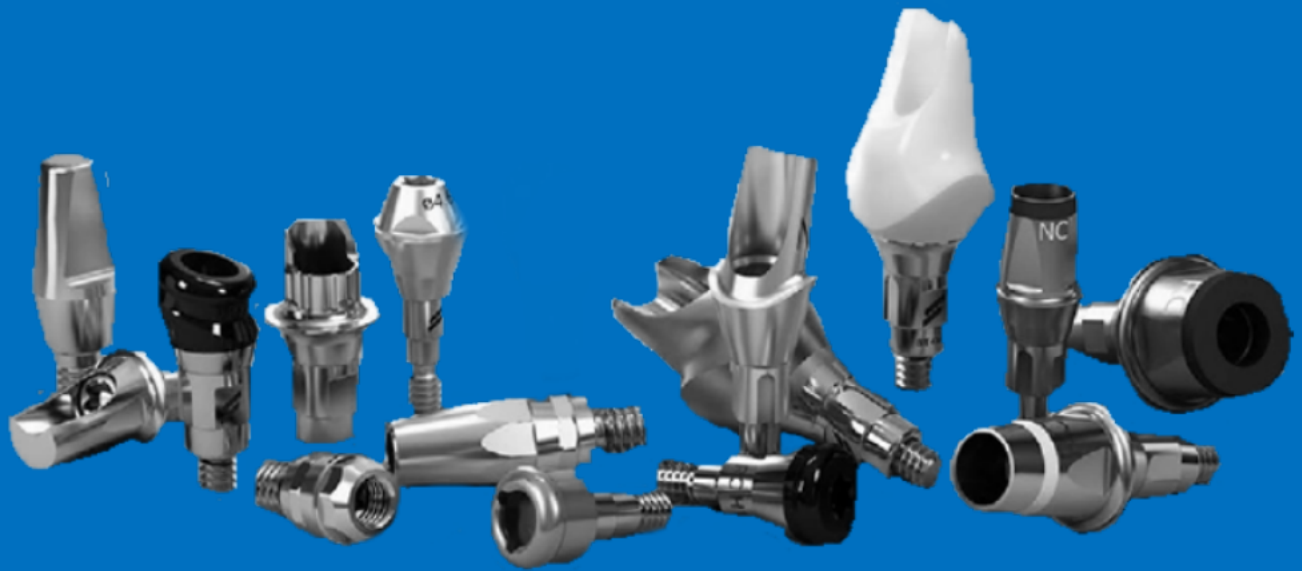
This fully demonstrates the ability of our team, in offering a top-notch quality and service level, allowing our company to be recognized as the best partner in the market we operate.

Manufactured

Specialist in product development for
the medical-dental sector



Implantodontics



.Titanium.
Multi-Unit for all types of
implants.



External Hex								20 N.cm
ø 3.3			ø 4.1					
1	2	3	1	2	3	4	5	
ø 4.3			ø 5.0					
1	2	3	4	5	1	2	3	

20 N.cm				
1	2	3	4	5

32 N.cm		32 N.cm			
0.8	1.5	0.8	1.5	2.5	
					
2.5	3.5	3.5	4.5	5.5	6.5
					

Angled Mini Abutment 15° 20° 25° 30°.



5 N.cm		
CM		
1.5	2.5	3.5

30°

15 N.cm		
CM		
1.5	2.5	3.5

17°

Inside Out Strategy

We always think about making our work more efficient, integrated in continuous improvement.

Evolution and Concept in Project Applications

Titanium F136 F67

Zigomatics



Evolution and application of projects in Swiss-type cnc machines, counting on a skilled team, in the development of angled processes 15° 20° 25° 30° .



30.0	35.0	40.0	45.0	47.5	50.0	52.5

Screw de cobertura Cover screw Tomillo de cubierta	4.1



Stainless Steel AISI304 or 316
Abutment Analogs



.Titanium.
Gingival Shaper
Healing Cover



Project-Scale Solutions and Greatness

Proven satisfaction with
execution of over 2300
projects for the medical
sector

Constant evolution and security assurance.

**Kit of Components of the Universal Trunking Line, containing
 Transfer and the Cylinders, Burnable and Acrylic**

Universal Post Coping



- Available in Acrylic, Alumina and Castable.
- Cemented prosthesis.
- ComITB tible to Universal posts, when it is not preITB red.

Ø 3.3 x 4	Ø 3.3 x 6
	
Ø 4.5 x 4	Ø 4.5 x 6
	

Ø 4.5 Ø 3.30					
4	4	4	6	6	6
					

Acrylic
 Alumna
 Castable
 Alumina

Surgical Instruments





One of the advantages of using synthetic materials is to avoid the collection of other autogenous grafting materials, such as bone, muscle and fat.

The total time needed for the surgery is reduced, as well as the extension of the surgical wound. In the clinic, the need for bone grafts has been growing due to surgeries for trauma, tumors, craniosynostosis, and surgeries with esthetic purposes.

The use of synthetic materials avoids the use of grafts with allogeneic tissues from a tissue bank.

Another advantage associated with biomaterials is that they are manufactured under controlled conditions and their chemical compositions are well known, and the materials are available in any time and quantity, considering that large reconstructions or reoperations may limit the use of autogenic grafts, avoiding donor morbidity, growth deformity, pain, and resorption.



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