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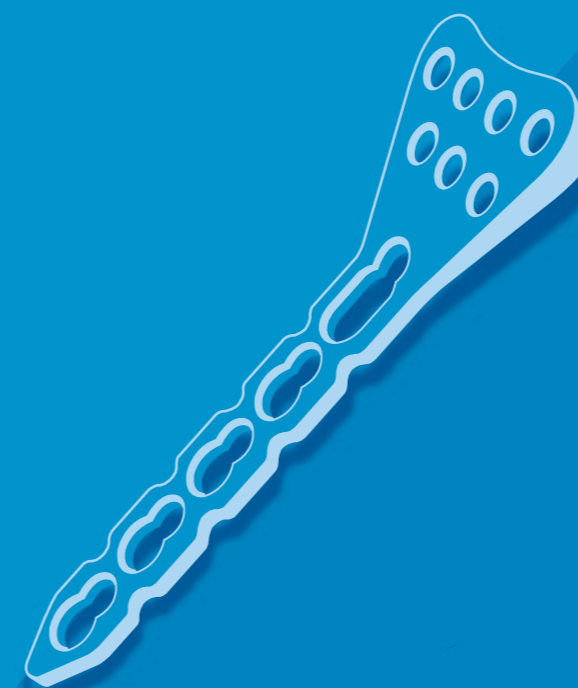


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TRAUMA

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PROFILE

At matrix, we combine our passion with state of the art manufacturing facilities and the brightest minds to create the perfect solution for our users. Our mission to bring advancement in the field of orthopedic implants and devices inspires our work and our dedication to develop products that help people live life to the fullest. Since its inception in 2004, our single minded focus has been designing, developing and manufacturing products which aid people with orthopedic disparities lead better lives. We are continuously building our foundation of innovative solutions for the health care industry. As one of the leading orthopedic implant companies, we aim to integrate the latest advances and innovation in life sciences with superior technology to help generate the most revolutionary medical devices. To put all our philosophies into play, we employ some of the most advanced CNC machineries having sliding head Swiss technologies to achieve high degree of precision in our products.

We believe that our inclusive range of products, assertion on high quality, ingenious production, a wide network spread across India with 140+ distributors and 30+ countries worldwide, an ever growing relation with stakeholders in the healthcare industry is the main reason behind matrix's success in the fraternity of orthopedic implants and instruments.

LCP Clavicle Hook Plate



| LCP Clavicle Hook Plate 3.5mm | | | | |
|-------------------------------|---------------------------|---------------------------|---------------------------|---------------|
| 15mm | | 18mm | | Range (Hole) |
| SS | TIT | SS | TIT | |
| Right-088.R Left-088.L | Right-649.R Left-649.L | Right-089.R Left-089.L | Right-650.R Left-650.L | 04, 05, 06 |

LCP SA Clavicle 3.5mm

| SS | TIT | Range (Hole) |
|---------------------------|---------------------------|---------------|
| Right-184.R Left-184.L | Right-901.R Left-901.L | 06, 07, 08 |

LCP SA Clavicle



LCP SA Clavicle with LE



| LCP SA Clavicle 3.5mm with LE | | |
|-------------------------------|---------------------------|---------------------------|
| SS | TIT | Range (Hole) |
| Right-183.R Left-183.L | Right-887.R Left-887.L | 03, 04, 05, 06, 07, 08 |

LCP Proximal Humerus 3.5mm

| SS | TIT | Range (Hole) |
|-----|-----|---|
| 272 | 683 | 03, 04, 05, 06, 07, 08, 09, 10, 11, 12 |

LCP Proximal Humerus



LCP PA Proximal Humerus Plate



| LCP PA Proximal Humerus Plate 3.5mm | | |
|-------------------------------------|-----------------------------|--------------------------------------|
| SS | TIT | Range (Hole) |
| Right-5020.R Left-5020.L | Right-5520.R Left-5520.L | 02, 03, 04, 05, 06, 08, 10, 12 |

LCP PH Proximal Humerus Plate



| LCP PH Proximal Humerus Plate 3.5mm | | |
|-------------------------------------|-----|----------------|
| SS | TIT | Range (Hole) |
| 245 | 648 | 03, 04, 05, 06 |

| LCP PH Long Proximal Humerus Plate 3.5mm | | |
|--|------|--------------------------------|
| SS | TIT | Range (Hole) |
| 5006 | 5506 | 05, 06, 07, 08, 09, 10, 11, 12 |

LCP PH Long Proximal Humerus Plate



LCP Extra-articular Distal Humerus



| LCP Extra-articular Distal Humerus 3.5mm | | |
|--|---------------------------|------------------------|
| SS | TIT | Range (Hole) |
| Right-321.R Left-321.L | Right-821.R Left-821.L | 04, 06, 08, 10, 12, 14 |

| LCP Olecranon 3.5mm | | |
|---------------------------|---------------------------|------------------------|
| SS | TIT | Range (Hole) |
| Right-218.R Left-218.L | Right-847.R Left-847.L | 02, 04, 06, 08, 10, 12 |

LCP Olecranon



LCP Medial Distal Humerus



| LCP Medial Distal Humerus 3.5mm | | |
|---------------------------------|---------------------------|--------------------|
| SS | TIT | Range (Hole) |
| Right-180.R Left-180.L | Right-822.R Left-822.L | 03, 05, 07, 09, 11 |

LCP T-Plate



| LCP T-Plate 3.5mm R Angle | | |
|---------------------------|-----|------------------------|
| SS | TIT | Range (Hole) |
| 281 | 717 | 03, 04, 05, 06, 07, 08 |

LCP Posterolateral Distal Humerus 3.5mm With Support

| SS | TIT | Range (Hole) |
|---------------------------|---------------------------|--------------------|
| Right-181.R Left-181.L | Right-823.R Left-823.L | 03, 05, 07, 09, 11 |

LCP Posterolateral Distal Humerus 3.5mm With Support



LCP Distal Radius Plate 2.4mm Extraarticular Head 04 Hole

| SS | TIT | Range (Hole) |
|---------------------------|---------------------------|--------------|
| Right-096.R Left-096.L | Right-886.R Left-886.L | 03, 04, 05 |

LCP Distal Radius Plate 2.4mm Extraarticular Head 04 Hole



LCP Posterolateral Distal Humerus 3.5mm Without Support



| LCP Posterolateral Distal Humerus 3.5mm Without Support | | |
|---|---------------------------|--------------------|
| SS | TIT | Range (Hole) |
| Right-182.R Left-182.L | Right-824.R Left-824.L | 03, 05, 07, 09, 11 |

LCP Distal Radius Plate 2.4mm Extra articular Head 05 Hole



| LCP Distal Radius Plate 2.4mm Extra articular Head 05 Hole | | |
|--|---------------------------|--------------|
| SS | TIT | Range (Hole) |
| Right-097.R Left-097.L | Right-885.R Left-885.L | 03, 04, 05 |

LCP Distal Radius Head Buttress
2.4mm Head 05 Hole



| LCP Distal Radius Head Buttress 2.4mm Head 05 Hole | | |
|---|---------------------------|-----------------|
| SS | TIT | Range (Hole) |
| Right-188.R Left-188.L | Right-848.R Left-848.L | 03, 04, 05 |

| LCP Distal Radius Plate 2.4mm Head 05 Hole | | |
|---|---------------------------|-----------------|
| SS | TIT | Range (Hole) |
| Right-027.R Left-027.L | Right-872.R Left-872.L | 03, 04, 05 |

LCP Distal Radius
Plate 2.4mm
Head 05 Hole



LCP Distal Radius Plate
2.4mm Straight



| LCP Distal Radius Plate 2.4mm Straight | | |
|---|-----|-----------------|
| SS | TIT | Range (Hole) |
| 189 | 857 | 05, 06 |

| LCP Distal Radius Plate 2.4mm Extra Long Head 04 Hole | | |
|--|-----|-----------------|
| SS | TIT | Range (Hole) |
| 190 | 729 | 08, 10, 12 |

LCP Distal Radius Plate 2.4mm
Extra Long Head 04 Hole



LCP Distal Radius L Plate
2.4mm Head 02 Hole



| LCP Distal Radius L Plate 2.4mm Head 02 Hole | | |
|---|---------------------------|-----------------|
| SS | TIT | Range (Hole) |
| Right-029.R Left-029.L | Right-873.R Left-873.L | 03, 04, 05 |

LCP Distal Radius L Plate 2.4mm
Head 03 Hole



| LCP Distal Radius L Plate 2.4mm Head 03 Hole | | |
|---|---------------------------|-----------------|
| SS | TIT | Range (Hole) |
| Right-101.R Left-101.L | Right-891.R Left-891.L | 03, 04, 05 |

| LCP Distal Radius L Plate 2.4mm Oblique Angle Head 03 Hole | | |
|---|---------------------------|-------------------|
| SS | TIT | Range (Hole) |
| Right-1217.R Left-1217.L | Right-956.R Left-956.L | 03, 04, 05, 06 |

LCP Distal Radius L Plate 2.4mm
Oblique Angle Head 03 Hole



LCP Distal Radius T Plate 2.4mm
Head 03 Hole



| LCP Distal Radius T Plate 2.4mm Head 03 Hole | | |
|---|-----|-----------------|
| SS | TIT | Range (Hole) |
| 191 | 730 | 03, 04, 05 |

| LCP Distal Radius T Plate 3.5mm Narrow Right Angled Head 03 holes | | |
|--|-----|-----------------|
| SS | TIT | Range (Hole) |
| 192 | 893 | 03, 04, 05 |

LCP Distal Radius T Plate 3.5mm
Narrow Right Angled Head 03 holes



LCP Distal Radius T Plate 3.5mm
Small Right Angled Head 03 holes



| LCP Distal Radius T Plate 3.5mm Small Right Angled Head 03 holes | | |
|---|-----|-----------------|
| SS | TIT | Range (Hole) |
| 193 | 892 | 03, 04, 05 |

**LCP Distal Radius T Plate 3.5mm
Small Right Angled Head 04 Holes**



| LCP Distal Radius T Plate 3.5mm Small Right Angled Head 04 Holes | | |
|---|-----|-----------------|
| SS | TIT | Range (Hole) |
| 098 | 888 | 03, 04, 05 |

| LCP T-Plate 3.5mm, Oblique | | |
|-------------------------------|-----------------------|---------------------------|
| SS | TIT | Range (Hole) |
| Right-279 Left-280 | Right-715 Left-716 | 03, 04, 05, 06, 07, 08 |

**LCP T-Plate 3.5mm,
Oblique**



**LCP Distal Radius
Plate 3.5mm**



| LCP Distal Radius Plate 3.5mm | | |
|----------------------------------|---------------------------|-----------------|
| SS | TIT | Range (Hole) |
| Right-211.R Left-211.L | Right-922.R Left-922.L | 03, 04, 05 |

| LCP Distal Radius Variable Angle Plate 2.4mm | | |
|---|-----------------------------|-----------------|
| SS | TIT | Range (Hole) |
| Right-5021.R Left-5021.L | Right-5521.R Left-5521.L | 03, 04, 05 |

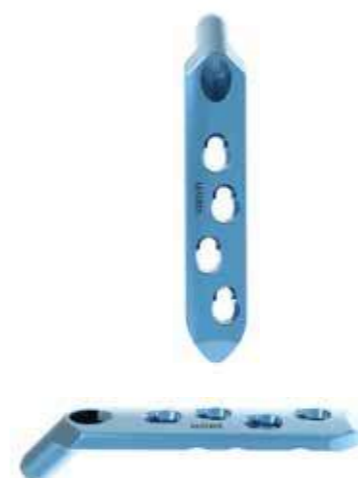


LCP DCS 95°



| LCP DCS 95° | | |
|-------------|-------|--------------------------------------|
| SS | TIT | Range (Hole) |
| 264.L | 619.L | 04, 06, 08, 10, 12, 14, 16, 18 |

LCP DHS



| Long Barrel | | | | | | | | |
|-------------|-------|-------|-------|-------|-------|-------|-------|---|
| 125 | | 130 | | 135 | | 140 | | Range (Hole) |
| SS | TIT | SS | TIT | SS | TIT | SS | TIT | |
| 252.L | 618.L | 254.L | 618.L | 256.L | 618.L | 257.L | 618.L | 03, 04, 05, 06, 08, 10, 12, 14, 16, 18 |

| Short Barrel | | | | | | | | |
|--------------|-------|-------|-------|-------|-------|-------|-------|-------------------|
| 125 | | 130 | | 135 | | 140 | | Range (Hole) |
| SS | TIT | SS | TIT | SS | TIT | SS | TIT | |
| 258.L | 618.L | 260.L | 618.L | 262.L | 618.L | 263.L | 618.L | 03, 04, 05, 06 |

| LCP Proximal Femur 4.5mm | | |
|-----------------------------|---------------------------|-----------------------|
| SS | TIT | Range (Hole) |
| Right-261.R Left-261.L | Right-731.R Left-731.L | 05, 07, 09, 11, 13 |

LCP Proximal Femur



LCP Proximal Femur Plate VT



| LCP Proximal Femur Plate VT 4.5mm | | |
|--------------------------------------|-----------------------------|---------------------------|
| SS | TIT | Range (Hole) |
| Right-5022.R Left-5022.L | Right-5522.R Left-5522.L | 05, 06, 07, 08, 09, 10 |

LCP Proximal Femur Hook



| LCP Proximal Femur Hook 4.5mm | | |
|-------------------------------|-----------------------------|-------------------|
| SS | TIT | Range (Hole) |
| Right-327.R Left - 327.L | Right-927.R Left - 927.L | 06, 08, 10, 12 |

LCP Proximal Lateral Tibia



| LCP Proximal Lateral Tibia 4.5mm | | |
|----------------------------------|-----------------------|---------------------------|
| SS | TIT | Range (Hole) |
| Right-273 Left-274 | Right-684 Left-685 | 05, 07, 09, 11, 13, 15 |

| LCP Distal Femur 4.5mm | | |
|------------------------|-----------------------|---------------------------|
| SS | TIT | Range (Hole) |
| Right-275 Left-276 | Right-686 Left-687 | 05, 07, 09, 11, 13, 15 |

LCP Distal Femur



| LCP Peri-articular Proximal Lateral Tibia | | | |
|---|-----------------------------|-----------------------------|---------------------------|
| Profile | SS | TIT | Range (Hole) |
| 3.5 | Right- 156.R Left- 156.L | Right- 896.R Left- 896.L | 06, 08, 10, 12, 14 |
| Profile | SS | TIT | Range (Hole) |
| 5.0 | Right- 155.R Left- 155.L | Right- 895.R Left- 895.L | 04, 06, 08, 10, 12, 14 |

LCP Peri-articular Proximal Lateral Tibia



LCP Pediatric Hip



| LCP Pediatric Hip 03 Hole | | | |
|---------------------------|-----|-----|--------------------------|
| Holes | SS | TIT | Range (Hole) |
| 03 | 271 | 647 | 90°, 100°, 110°, 120° |
| 04 | 271 | 647 | |

LCP Medial Proximal Tibia



| LCP Medial Proximal Tibia 3.5mm | | |
|---------------------------------|---------------------------|----------------------------------|
| SS | TIT | Range (Hole) |
| Right-172.R Left-172.L | Right-897.R Left-897.L | 04, 06, 08, 10, 12, 14, 16 |

| LCP C Plate | | |
|-------------|-----|-------------|
| SS | TIT | Range |
| 087 | 646 | Left, Right |

LCP C Plate

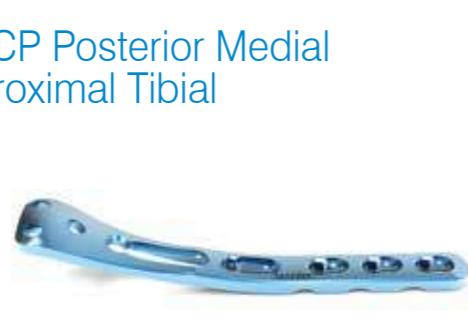


| LCP Proximal Tibia Plate 4.5mm | | |
|--------------------------------|-------------------------|---------------------------|
| SS | TIT | Range (Hole) |
| Right-284 Left - 285 | Right-725 Left - 726 | 05, 07, 09, 11, 13, 15 |

LCP Proximal Tibia Plate



LCP Posterior Medial Proximal Tibial



| LCP Posterior Medial Proximal Tibial 3.5mm | | |
|--|------|------------------------|
| SS | TIT | Range (Hole) |
| 5010 | 5510 | 01, 02, 04, 06, 08, 10 |

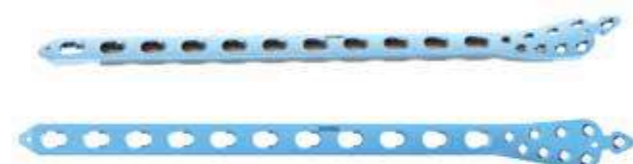
| LCP Medial Distal Tibia 3.5mm Without Tab | | |
|---|---------------------------|------------------------|
| SS | TIT | Range (Hole) |
| Right-286.R Left-286.L | Right-724.R Left-724.L | 04, 06, 08, 10, 12, 14 |



LCP Medial Distal Tibia 3.5mm Without Tab



LCP Medial Distal Tibia



| LCP Medial Distal Tibia 4.5mm | | |
|-------------------------------|---------------------------|--------------------|
| SS | TIT | Range (Hole) |
| Right-259.R Left-259.L | Right-732.R Left-732.L | 05, 07, 09, 11, 13 |

| Medial High Tibia Osteotomy Plate 4.5mm | | |
|---|-----|--------------|
| SS | TIT | Range (Hole) |
| 373 | 773 | Small, Large |

Medial High Tibia Osteotomy Plate



LCP Anterolateral Distal Tibia



| LCP Anterolateral Distal Tibia 3.5mm | | |
|--------------------------------------|---------------------------|------------------------|
| SS | TIT | Range (Hole) |
| Right-213.R Left-213.L | Right-921.R Left-921.L | 05, 07, 09, 11, 13, 15 |

LCP L-Buttress



| LCP L-Buttress 4.5mm | | |
|-----------------------|-----------------------|------------------------------------|
| SS | TIT | Range |
| Right-235 Left-237 | Right-679 Left-680 | 04, 05, 06, 07, 08, 09, 10, 11, 12 |

| LCP T-Plate 4.5mm | | |
|-------------------|-----|----------------------------|
| SS | TIT | Range (Hole) |
| 231 | 681 | 04, 05, 06, 07, 08, 09, 10 |

LCP T-Plate



LCP T-Buttress



| LCP T-Buttress 4.5mm | | |
|----------------------|-----|--------------------|
| SS | TIT | Range (Hole) |
| 233 | 682 | 04, 05, 06, 07, 08 |

| LCP Distal Fibula 3.5mm | | |
|---------------------------|---------------------------|--------------|
| SS | TIT | Range (Hole) |
| Right-176.R Left-176.L | Right-890.R Left-890.L | 04, 06, 08 |

LCP Distal Fibula



Locking Calcaneal Plate



| Locking Calcaneal Plate | | |
|-------------------------|-----------------------|--------------|
| SS | TIT | Range |
| Right-283 Left-282 | Right-728 Left-727 | Large (76mm) |
| Right-283 Left-282 | Right-728 Left-727 | Small (69mm) |

LCP 3.5mm



| LCP 3.5mm | | |
|-----------|-----|--|
| SS | TIT | Range (Hole) |
| 266 | 628 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15 |

| LCP Narrow 4.5mm | | |
|------------------|-----|--|
| SS | TIT | Range (Hole) |
| 268 | 629 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16 |



LCP Narrow

LCP Broad



| LCP Broad 4.5mm | | |
|-----------------|-----|--|
| SS | TIT | Range (Hole) |
| 270 | 630 | 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 18, 20 |

| LCP Reconstruction 3.5mm | | |
|--------------------------|-----|--|
| SS | TIT | Range (Hole) |
| 278 | 701 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 18, 20 |



LCP Reconstruction 3.5mm

LCP Reconstruction 3.5mm With CombiH



| LCP Reconstruction 3.5mm With CombiH | | |
|--------------------------------------|-------|--|
| SS | TIT | Range (Hole) |
| 225 | 701.L | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15 |

LCP Reconstruction 4.5mm



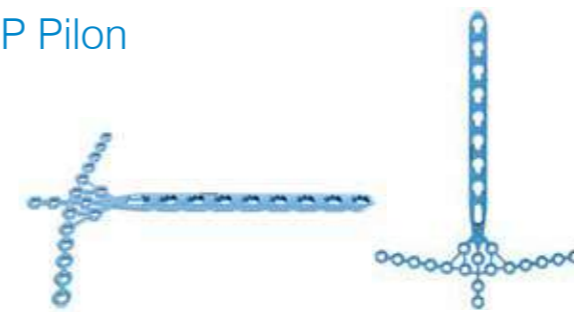
| LCP Reconstruction 4.5mm | | |
|--------------------------|-----|--|
| SS | TIT | Range (Hole) |
| 224.L | 636 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16 |

| LCP Metaphyseal 4.5mm | | | |
|-----------------------|-----|-------|--------------------|
| 4.5mm | | 3.5mm | Range (Hole) |
| SS | TIT | TIT | |
| 269 | 722 | 922 | 05, 07, 09, 11, 13 |



LCP Metaphyseal

LCP Pilon



| LCP Pilon 3.5mm | | |
|-----------------|-----|--------------|
| SS | TIT | Range (Hole) |
| 187 | 852 | 07, 09 |

| LCP Cloverleaf 3.5mm | | |
|----------------------|-----|--------------------------------|
| SS | TIT | Range (Hole) |
| 277 | 699 | 03, 04, 05, 06, 07, 08, 09, 10 |



LCP Cloverleaf

Infinity Plate



| Infinity Plate | |
|----------------|-----------------------|
| TIT | Range (Hole) |
| 741 | Small, Medium & Large |

LHS 2.4mm



| LHS 2.4mm | | |
|-----------|-----|--|
| SS | TIT | Range (mm) |
| 018 | 778 | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 |

LHS 2.7mm

| LHS 2.7mm | | |
|-----------|-----|--|
| SS | TIT | Range (mm) |
| 129 | 866 | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55, 60 |



LHS 2.7mm

LHS 3.5mm



| LHS 3.5mm | | |
|-----------|-----|--|
| SS | TIT | Range (mm) |
| 132 | 614 | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90 |

LHS 5.0mm

| LHS 5.0mm | | |
|-----------|-----|---|
| SS | TIT | Range (mm) |
| 134 | 615 | 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100 |



LHS 5.0mm

Cancellous LHS 3.5mm



| Cancellous LHS 3.5mm | | |
|----------------------|-----|--|
| SS | TIT | Range (mm) |
| 137 | 720 | 22, 24, 26, 28, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 |

Cancellous LHS 5.0mm

| Cancellous LHS 5.0mm | | |
|----------------------|-----|---|
| SS | TIT | Range (mm) |
| 138 | 721 | 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100 |



Cancellous LHS 5.0mm

Cancellous LHS 6.5mm



| 16mm Thread | | |
|-------------|-------|---|
| SS | TIT | Range (mm) |
| 114.L | 607.L | 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 |
| 32mm Thread | | |
| 116.L | 608.L | 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110 |
| Full Thread | | |
| 139 | 609.L | 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115 |

Cancellous LHS 4.0mm

| Cancellous LHS 4.0mm, Short Thread | | |
|------------------------------------|-------|--|
| SS | TIT | Range (mm) |
| 110.L | 605.L | 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55, 60 |
| Cancellous LHS 4.0mm, Full Thread | | |
| 112.L | 606.L | 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55, 60 |



CC LHS 4.0 mm



| Short Thread | | |
|--|-------|-------|
| Range (mm) | TIT | SS |
| 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55, 60 | 610.L | 128.L |
| Full Thread! | | |
| 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35, 40, 45, 50, 55, 60 | 611.L | 130.L |

| 16mm Thread | | |
|---|-------|-------|
| Range (mm) | TIT | SS |
| 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110 | 612.L | 120.L |
| 32mm Thread | | |
| 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115 | 613.L | 122.L |

CC LHS 6.5mm



Pelvic Reconstruction J-Plate 3.5mm



| Pelvic Reconstruction J-Plate 3.5mm | | |
|-------------------------------------|--------------------|----------------|
| R88 | R108 | Range (Hole) |
| Left - 5013.088.L | Left - 5013.108.L | 10, 12, 14, 16 |
| Right - 5013.088.R | Right - 5013.108.R | |

Pelvic Reconstruction Plate 3.5mm Curved

| R88 | R108 | Range (Hole) |
|--------------------|--------------------|------------------------|
| Left - 5012.088.L | Left - 5012.108.L | 06, 08, 10, 12, 14, 16 |
| Right - 5012.088.R | Right - 5012.108.R | |

Pelvic Reconstruction Plate 3.5mm Curved



Pelvic Reconstruction Plate 3.5mm Straight



| Pelvic Reconstruction Plate 3.5mm Straight | |
|--|--|
| Code | Range (Hole) |
| 5011 | 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 18, 20 |

Symphyseal Plate 3.5mm Coaxial Combi-Hole and 2 DCP

| Code | Range (Hole) |
|------|--------------|
| 5019 | 04, 06 |

Symphyseal Plate 3.5mm Coaxial Combi-Hole and 2 DCP



Symphyseal Plate 3.5mm Coaxial Combi-Hole



| Symphyseal Plate 3.5mm Coaxial Combi-Hole | |
|---|--------------|
| Code | Range (Hole) |
| 5018 | 04, 06 |

Spacer



| Spacer 3.5mm, 2mm | |
|-------------------|---------|
| SS | TIT |
| 133 | 617.001 |
| Spacer 5.0mm, 2mm | |
| 135 | 617.002 |

| Wire Mount | |
|------------|-----|
| SS | TIT |
| 136 | 723 |



Wire Mount

Austin Moore Endprosthesis XL



| Austin Moore Endprosthesis XL | | |
|-------------------------------|-------------|--|
| Sterile | Non-Sterile | Range |
| 162.000 | 162.000N | 37, 39, 41, 43, 45, 47, 49, 51, 53, 55 |

| Bipolar Prosthesis XL Sterile | |
|-------------------------------|--|
| Code | Range |
| 163 | 37, 39, 41, 43, 45, 47, 49, 51, 53, 55 |



Bipolar Prosthesis XL Sterile

Thompson Endprosthesis XL



| Thompson Endprosthesis XL | | |
|---------------------------|-------------|--|
| Sterile | Non-Sterile | Range |
| 164.000 | 164.000N | 37, 39, 41, 43, 45, 47, 49, 51, 53, 55 |

Note: Austin Moore Endprosthesis XL, Bipolar Prosthesis XL Sterile and Thompson Endprosthesis XL also available in even sizes.

DCP 3.5mm



| DCP 3.5mm | | |
|-----------|-----|--|
| SS | TIT | Range (Hole) |
| 204 | 622 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15 |

Narrow DCP 4.5mm

| SS | TIT | Range (Hole) |
|-----|-----|--|
| 206 | 623 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16 |

Narrow DCP 4.5mm



Broad DCP 4.5mm



| Broad DCP 4.5mm | | |
|-----------------|-----|--|
| SS | TIT | Range (Hole) |
| 208 | 624 | 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16 |

LC-DCP 3.5mm

| SS | TIT | Range (Hole) |
|-----|-----|------------------------------------|
| 210 | 625 | 04, 05, 06, 07, 08, 09, 10, 11, 12 |

LC-DCP 3.5mm



Narrow LC-DCP 4.5mm



| Narrow LC-DCP 4.5mm | | |
|---------------------|-----|--|
| SS | TIT | Range (Hole) |
| 212 | 626 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14 |

Broad LC-DCP 4.5mm

| SS | TIT | Range (Hole) |
|-----|-----|--|
| 214 | 627 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14 |

Broad LC-DCP 4.5mm



One Third Tubular Plate 3.5mm



| One Third Tubular Plate 3.5mm | | |
|-------------------------------|-----|--|
| SS | TIT | Range (Hole) |
| 216 | 633 | 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13 |

Semi Tubular Plate 3.5mm

| SS | Range (Hole) |
|-----|--------------------|
| 219 | 04, 05, 06, 07, 08 |

Semi Tubular Plate 3.5mm



Semi Tubular Plate 4.5mm

| SS | Range (Hole) |
|-----|--|
| 220 | 03, 04, 05, 06, 07, 08, 09, 10, 11, 12 |
| TIT | Range (Hole) |
| 634 | 05, 06, 07, 08 |

Reconstruction Plate 3.5mm



| Reconstruction Plate 3.5mm | |
|----------------------------|--|
| SS | Range (Hole) |
| 222 | 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 |
| TIT | Range (Hole) |
| 635 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14 |

Reconstruction plate 4.5mm

| SS | Range (Hole) |
|-----|--|
| 224 | 04, 05, 06, 07, 08, 09, 10 |
| TIT | Range (Hole) |
| 640 | 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16 |

Reconstruction plate 4.5mm



T- Plate 3.5mm R Angle



| T- Plate 3.5mm R Angle | | |
|------------------------|-----|--------------------------------|
| SS | TIT | Range (Hole) |
| 226 | 642 | 03, 04, 05, 06, 07, 08, 09, 10 |

T-Plate 3.5mm Oblique Angle

| SS | TIT | Range (Hole) |
|-----|-----|--------------------------------|
| 228 | 643 | 03, 04, 05, 06, 07, 08, 09, 10 |

T-Plate 3.5mm Oblique Angle



T-Plate 4.5mm



| T-Plate 4.5mm | | |
|---------------|-----|--|
| SS | TIT | Range (Hole) |
| 230 | 644 | 03, 04, 05, 06, 07, 08, 09, 10, 11, 12 |

T-Buttress Plate

| SS | TIT | Range (Hole) |
|-----|-----|------------------------------------|
| 232 | 645 | 04, 05, 06, 07, 08, 09, 10, 11, 12 |



T-Buttress Plate

L-Buttress Plate 4.5mm



| L-Buttress Plate 4.5mm | | |
|------------------------|------------|----------------------------|
| SS | TIT | Range (Hole) |
| Left- 632 | Left- 236 | 04, 05, 06, 07, 08, 09, 10 |
| Right- 631 | Right- 234 | |

Condylar Plate 4.5mm 95°

| SS | TIT | Range (Hole) |
|-----|-----|--|
| 241 | 639 | 50, 60, 70 and 80mm (05 Hole to 10 Hole) |



Condylar Plate 4.5mm 95°

Cloverleaf Plate



| Cloverleaf Plate 3.5mm | |
|------------------------|--------------------------------|
| SS | Range (Hole) |
| 246 | 03, 04, 05, 06, 07, 08, 09, 10 |
| TIT | Range (Hole) |
| 718 | 03, 04, 05, 06, 07, 08, 09, 10 |

Spoon Plate

| SS | Range (Hole) |
|-----|----------------|
| 248 | 05 and 06 Hole |



Spoon Plate

DCS Plate 95°



| DCS Plate 95° | | |
|---------------|-----|--------------------------------|
| SS | TIT | Range (Hole) |
| 264 | 619 | 06, 08, 10, 12, 14, 16, 18, 20 |

DHS Plate DC Hole

| Short Barrel | | Long Barrel | | Angle | Range (Hole) |
|--------------|-----|-------------|-----|-------|--------------------------------|
| SS | TIT | SS | TIT | | |
| 251.S | - | 251 | - | 120 | 04, 05, 06, 08, 10, 12, 14, 16 |
| 258 | 618 | 252 | 618 | 125 | |
| 260 | 618 | 254 | 618 | 130 | |
| 262 | 618 | 256 | 618 | 135 | |
| 263 | 618 | 257 | 618 | 140 | |
| 253 | - | 255 | - | 145 | |

DHS Plate DC & Round Hole



Round Hole

| Short Barrel | | Long Barrel | | Angle | Range (Hole) |
|--------------|-----|-------------|-----|-------|--------------------------------|
| SS | TIT | SS | TIT | | |
| 247 | - | 251.R | - | 120 | 04, 05, 06, 08, 10, 12, 14, 16 |
| 258.R | - | 252.R | - | 125 | |
| 260.R | - | 254.R | - | 130 | |
| 262.R | - | 256.R | - | 135 | |
| 263.R | - | 257.R | - | 140 | |
| 253.R | - | 255.R | - | 145 | |



Lateral Tibial Head Buttress Plate 4.5mm



| Lateral Tibial Head Buttress Plate 4.5mm | | |
|--|-------------|--------------------|
| SS | TIT | Range (Hole) |
| Left-244 | Left-660.L | 05, 07, 09, 11, 13 |
| Right-243 | Right-660.R | |

Distal Fibula Plate VT 3.5mm

| SS | TIT | Range (Hole) |
|------|------|------------------------|
| 5015 | 5523 | 05, 06, 07, 08, 09, 10 |

Distal Fibula Plate VT 3.5mm



Reconstruction Y-Plate 3.5mm



| Reconstruction Y-Plate 3.5mm | |
|------------------------------|------------------------|
| SS | Range (Hole) |
| 250 | 03, 04, 05, 06, 07, 08 |

Cortex Screw 2.7mm



| Cortex Screw 2.7mm | | |
|--------------------|-------|--|
| 2.7mm Self-Tapping | Code | Range (mm) |
| TIT | 601.S | 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 |
| 2.7mm | | |
| SS | 102 | 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 |
| TIT | 601 | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 |

| Cortex Screw 3.5mm | | |
|--------------------|-------|--|
| 3.5mm Self-Tapping | Code | Range (mm) |
| SS | 104.S | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60 |
| TIT | 602.S | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60 |
| 3.5mm | | |
| SS | 104 | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60 |
| TIT | 602 | 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55, 60 |

Cortex Screw 3.5mm



Cortex Screw 4.5mm



| Cortex screw 4.5mm | | |
|--------------------|-------|---------------------------------|
| 4.5mm Self-Tapping | Code | Range |
| SS | 106.S | 16mm to 80mm (in steps of 02mm) |
| TIT | 603.S | 16mm to 80mm (in steps of 02mm) |
| 4.5mm | | |
| SS | 106 | 14mm to 80mm (in steps of 02mm) |
| TIT | 603 | 14mm to 80mm (in steps of 02mm) |

Malleolar Screw 4.5mm



| Malleolar Screw 4.5mm | | |
|-----------------------|------|-------------------------------|
| 4.5mm | Code | Range |
| SS | 108 | 25 to 85mm (in steps of 05mm) |
| TIT | 604 | 25 to 85mm (in steps of 05mm) |

Cancellous Screw 4.0mm Short Thread

| 4.0mm | Code | Range |
|-------|------|--|
| SS | 110 | 10 to 30mm (In steps of 02mm) 35 to 75mm (In steps of 05mm) |
| TIT | 605 | 10 to 30mm (In steps of 02mm) 35 to 75mm (In steps of 05mm) |

Cancellous Screw 4.0mm Short Thread



Cancellous Screw 4.0mm Full Thread



| Cancellous Screw 4.0mm Full Thread | | |
|------------------------------------|------|--|
| 4.0mm | Code | Range |
| SS | 112 | 10 to 30mm (In steps of 02mm) 35 to 80mm (In steps of 05mm) |
| TIT | 606 | 10 to 30mm (In steps of 02mm) 35 to 80mm (In steps of 05mm) |

Cancellous Screw 6.5mm, 16mm Thread

| 6.5mm | Code | Range |
|-------|------|--------------------------------|
| SS | 114 | 25 to 115mm (In steps of 05mm) |
| TIT | 607 | 25 to 115mm (In steps of 05mm) |

Cancellous Screw 6.5mm, 16mm Thread



Cancellous Screw 6.5mm, 32mm Thread



| Cancellous Screw 6.5mm, 32mm Thread | | |
|-------------------------------------|------|--------------------------------|
| 6.5mm | Code | Range |
| SS | 116 | 25 to 115mm (In steps of 05mm) |
| TIT | 608 | 25 to 115mm (In steps of 05mm) |

Cancellous Screw 6.5mm Full Thread



| Cancellous Screw 6.5mm Full Thread | | |
|------------------------------------|------|-----------------------------------|
| 6.5mm | Code | Range |
| SS | 118 | 25 to 115mm (In steps of 05mm) |
| TIT | 609 | 25 to 115mm (In steps of 05mm) |

Cannulated Cancellous Screw 4.0mm Short Thread

| 4.0mm | Code | Range |
|-------|------|---|
| SS | 128 | 10 to 30mm (In steps of 02mm) 30 to 70mm (In steps of 5mm) |
| TIT | 610 | 10 to 30mm (In steps of 02mm) 30 to 65mm (In steps of 5mm) |

Cannulated Cancellous Screw 4.0mm Short Thread



Cannulated Cancellous Screw 4.0mm Full thread



| Cannulated Cancellous Screw 4.0mm Full Thread | | |
|---|------|--|
| 4.0mm | Code | Range |
| SS | 130 | 10 to 30mm (In steps of 02mm) 30 to 70mm (In steps of 05mm) |
| TIT | 611 | 10 to 30mm (In steps of 02mm) 30 to 65mm (In steps of 05mm) |

Cannulated Cancellous Screw 6.5mm, 16mm Thread

| 6.5mm | Code | Range |
|-------|------|-----------------------------------|
| SS | 120 | 30 to 115mm (in steps of 05mm) |
| TIT | 612 | 30 to 115mm (in steps of 05mm) |

Cannulated Cancellous Screw 6.5mm, 16mm Thread



Cannulated Cancellous screws 6.5mm, 32mm thread



| Cannulated Cancellous screws 6.5mm, 32mm thread | | |
|---|------|-----------------------------------|
| 6.5mm | Code | Range |
| SS | 122 | 45 to 115mm (in steps of 05mm) |
| TIT | 613 | 45 to 115mm (in steps of 05mm) |

DHS Screw 12.5mm

| 12.5mm | Code | Range |
|--------|------|-----------------------------------|
| SS | 124 | 50 to 120mm (in steps of 05mm) |
| TIT | 620 | 50 to 120mm (in steps of 05mm) |

DHS Screw 12.5mm



Herbert Cannulated Screw



| Herbert Cannulated Screw | | |
|--------------------------|------|------------------------------------|
| 3.5mm | Code | Range |
| SS | 131 | 12mm to 30mm (in steps of 02mm) |
| TIT | 735 | |
| 4.5mm | | |
| SS | 175 | 12mm to 30mm (in steps of 02mm) |
| TIT | 779 | 12mm to 30mm (in steps of 02mm) |
| 6.5mm | | |
| SS | 174 | 12mm to 30mm (in steps of 02mm) |
| TIT | 838 | 30mm to 60mm (in steps of 05mm) |

Solid Humeral Nail

| SS Code | TIT Code | Dia. | Length |
|---------|----------|------|---|
| 342 | 673 | 6.7 | 210,220,230,240,250,260,270,280,290,300,310 |
| 344 | 674 | 7.5 | |

Solid Humeral Nail



Cannulated Humeral Nail



| Cannulated Humeral Nail | | | |
|-------------------------|----------|------|---|
| SS Code | TIT Code | Dia. | Length |
| 343 | 819 | 7.5 | 210,220,230,240,250,260,270,280,290,300,310 |

Square Nail For Radius



| Square Nail For Radius | | |
|------------------------|-----------------------|----------------|
| SS Code | Dia. | Length |
| 332 | 2.0, 2.5, 3.0, 3.5 | 200, 210, 220, |
| | | 230, 240, 250, |
| | | 260, 270, 280, |
| | | 290, 300 |
| | | |

Square Nail For Ulna

| Square Nail For Ulna | | |
|----------------------|-----------------------|----------------|
| SS Code | Dia. | Length |
| 330 | 2.0, 2.5, 3.0, 3.5 | 200, 210, 220, |
| | | 230, 240, 250, |
| | | 260, 270, 280, |
| | | 290, 300 |
| | | |

Square Nail For Ulna



Rush Nail

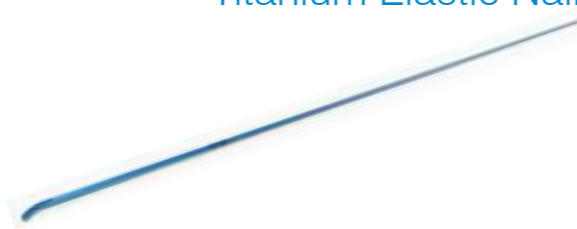


| Rush Nail | | | |
|-----------|----------|-----------|---|
| SS Code | TIT Code | Dia. | Length |
| 334 | 652 | 2.0, 2.5, | 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300 |
| | | 3.0, 3.5, | |
| | | 4.0, 5.0, | |
| | | 6.0 | |
| | | | |

Titanium Elastic Nail

| Titanium Elastic Nail | | |
|-----------------------|----------------|-----------------|
| Code | Dia. | Length |
| 698 | 1.5, 2.0, 2.5, | 400 & 440 |
| | 3.0, 3.5, 4.0, | |
| | 4.5 | |

Titanium Elastic Nail



Femoral Interlocking Nail



| Femoral Interlocking Nail | | | | |
|---------------------------|-----|-------------|------|------------------------------------|
| Crimped | | Non-Crimped | Dia. | Length |
| SS | TIT | SS | | |
| 352 | 669 | 396 | 9 | 340, 360, 380, 400, 420, 440 |
| 354 | 670 | 397 | 10 | |
| 356 | 671 | 398 | 11 | |
| 358 | 672 | 399 | 12 | |
| 359 | - | - | 13 | |

Trochanteric Femoral Interlocking Nail



| Trochanteric Femoral Interlocking Nail 135° | | | |
|---|----------|--------------------------|--------|
| SS Code | TIT Code | Dia. | Length |
| 361 | 826 | 9.0, 10.0, 11.0, 12.0 | 180 |

| Trochanteric Femoral Interlocking Nail 130° | | | |
|---|----------|--------------------------|--------|
| SS Code | TIT Code | Dia. | Length |
| 363 | 827 | 9.0, 10.0, 11.0, 12.0 | 180 |

Short Proximal Femoral Nail

| Short Proximal Femoral Nail | | | | | |
|-----------------------------|-----|------|-----|------|--------|
| 135° | | 130° | | Dia. | Length |
| SS | TIT | SS | TIT | | |
| 360 | 690 | 366 | 694 | 9.0 | 250 |
| 362 | 691 | 368 | 695 | 10.0 | |
| 364 | 692 | 370 | 696 | 11.0 | |
| 365 | 693 | 371 | 697 | 12.0 | |
| | | | | | |

Short Proximal Femoral Nail



Proximal Femoral Nail 130°

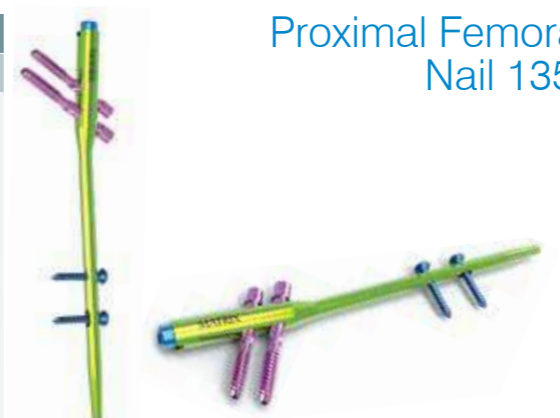


| Proximal Femoral Nail 130° | | | |
|-----------------------------|-----------------------|------|------------------------------------|
| SS | TIT | Dia. | Length |
| Right-379.09 Left-387.09 | Right-829 Left-833 | 9.0 | 340, 360, 380, 400, 420, 440 |
| Right-379.10 Left-387.10 | Right-830 Left-834 | 10.0 | |
| Right-379.11 Left-387.11 | Right-831 Left-835 | 11.0 | |
| Right-379.12 Left-387.12 | Right-832 Left-836 | 12.0 | |

Proximal Femoral Nail 135°

| Proximal Femoral Nail 135° | | | |
|----------------------------|-----------------------|------|------------------------------------|
| SS | TIT | Dia. | Length |
| Right-378 Left-386 | Right-707 Left-711 | 9.0 | 340, 360, 380, 400, 420, 440 |
| Right-380 Left-388 | Right-708 Left-712 | 10.0 | |
| Right-382 Left-390 | Right-709 Left-713 | 11.0 | |
| Right-384 Left-392 | Right-710 Left-714 | 12.0 | |

Proximal Femoral Nail 135°



Proximal Femoral Nail
AR "130"



| Proximal Femoral Nail AR | | | | | |
|---------------------------------|---------------------------------|---------------------------------|---------------------------------|------|----------------------|
| 130° | | 135° | | Dia. | Length |
| SS | TIT | SS | TIT | | |
| Right-353.R.09 Left-353.L.09 | Right-929.R.09 Left-929.L.09 | Right-355.R.09 Left-355.L.09 | Right-931.R.09 Left-931.L.09 | 9.0 | 340, 360, 380, |
| Right-353.R.10 Left-353.L.10 | Right-929.R.10 Left-929.L.10 | Right-355.R.10 Left-355.L.10 | Right-931.R.10 Left-931.L.10 | 10.0 | 400, 420, 440 |
| Right-353.R.11 Left-353.L.11 | Right-929.R.11 Left-929.L.11 | Right-355.R.11 Left-355.L.11 | Right-931.R.11 Left-931.L.11 | 11.0 | |



| Short Proximal Femoral Nail AR | | | | | |
|--------------------------------|--------|--------|--------|------|--------|
| 130° | | 135° | | Dia. | Length |
| SS | TIT | SS | TIT | | |
| 353.09 | 929.09 | 355.09 | 931.09 | 9.0 | 170, |
| 353.10 | 929.10 | 355.10 | 931.10 | 10.0 | 200, |
| 353.11 | 929.11 | 355.11 | 931.11 | 11.0 | 240 |

| Sirius Femoral Nail | | | |
|-----------------------|-----------------------|--------------------------|---------------------------------|
| SS Code | TIT Code | Dia. | Length |
| Right-315 Left-317 | Right-815 Left-817 | 9.0, 10.0, 11.0, 12.0 | 340, 360, 380, 400, 420, 440 |



Sirius Femoral
Nail



Supra Condylar
Nail



| Supra Condylar Nail | | | |
|---------------------|----------|------|----------------------------|
| SS Code | TIT Code | Dia. | Length |
| 377 | 704.A | 9.0 | 150, 200, 250, 300, 350 |
| 372 | 704 | 10.0 | |
| 374 | 705 | 11.0 | |
| 376 | 706 | 12.0 | |

| Universal Femoral Nail | | |
|------------------------|------|---|
| SS Code | Dia. | Length |
| 307 | 8.0 | 340, 360, 380, 400, 420, 440 |
| 308 | 9.0 | 340, 360, 380, 400, 420, 440 |
| 310 | 10.0 | 340, 360, 380, 400, 420, 440 |
| 312 | 11.0 | 340, 360, 380, 400, 420, 440 |
| 314 | 12.0 | 340, 360, 380, 400, 420, 440 |
| 305 | 13.0 | 285, 300, 315, 330, 345, 360, 380, 400 |



Universal
Femoral
Nail

Enders Nail



Locking Enders nail is also available.

| Enders Nail | | |
|-------------|------|----------------------------|
| SS Code | Dia. | Length |
| 328.30 | 3.0 | 200-300mm in steps of 10mm |
| 328.35 | 3.5 | 200-350mm in steps of 10mm |
| 328.40 | 4.0 | 200-500mm in steps of 10mm |
| 328.45 | 4.5 | 300-500mm in steps of 10mm |

| Tibial Upper Bend Nail | | | | |
|------------------------|-----|-------------|------|--|
| Crimped | | Non-Crimped | Dia. | Length |
| SS | TIT | SS | | |
| 336 | 653 | 393 | 8.0 | 260, 280, 300, 320, 340, 360, 380 |
| 338 | 654 | 394 | 9.0 | |
| 340 | 655 | 395 | 10.0 | |
| 341 | 659 | 391 | 11.0 | |
| - | - | 389 | 12.0 | |



Tibial Upper
Bend Nail

Dynamic Tibial Nail



| Dynamic Tibial Nail | | | |
|---------------------|----------|----------------------------|-----------------------------------|
| SS Code | TIT Code | Dia. | Length |
| 1230 | 733 | 8.0, 9.0, 10.0, 11.0, 12.0 | 260, 280, 300, 320, 340, 360, 380 |

Solid Tibial Nail

| SS Code | TIT Code | Dia. | Length |
|---------|----------|------|-----------------------------------|
| 346 | 656 | 8.0 | 285, 300, 315, 330, 345, 360, 380 |
| 348 | 657 | 9.0 | |
| 350 | 658 | 10.0 | |
| 349 | - | 11.0 | |



Solid Tibial Nail

Universal Tibial Nail



| Universal Tibial Nail | | |
|-----------------------|------|--|
| SS Code | Dia. | Length |
| 300 | 8.0 | 285, 300, 315, 330, 345, 360, 380 |
| 302 | 9.0 | 285, 300, 315, 330, 345, 360, 380, 400 |
| 304 | 10.0 | 285, 300, 315, 330, 345, 360, 380, 400 |
| 306 | 11.0 | 285, 300, 315, 330, 345, 360, 380, 400 |
| 309 | 12.0 | 285, 300, 315, 330, 345, 360, 380, 400 |
| 313 | 13.0 | 285, 300, 315, 330, 345, 360, 380, 400 |

MP Viva TTC Nail

| TIT | Dia. | Length |
|-----|-----------------|-----------------------------------|
| 926 | 9.0, 10.0, 11.0 | 150, 180, 210, 240, 270, 300, 330 |



Ankle Arthrodesis Nail (MP Viva TTC Nail)

End Cap - Femur / Tibial Upper Bend Nail



| End Cap - Femur / Tibial Upper Bend Nail | |
|--|-----|
| SS | TIT |
| 025 | 825 |

End Cap - Solid Tibial Nail

| SS | TIT |
|-----|-----|
| 351 | 719 |



End Cap - Solid Tibial Nail

End Cap - Titanium Elastic Nail



| End Cap - Titanium Elastic Nail | | |
|---------------------------------|--------------------|------------|
| Code | Dia. | Length |
| 740 | 1.5, 2.0, 2.5, 3.0 | 15mm, 20mm |

Locking Bolt 3.4mm, Trocar Tip

| TIT | SS | Range |
|-----|-----|--|
| 677 | 024 | 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44 |



Locking Bolt 3.4mm, Trocar Tip

Locking Bolt 3.9mm, Trocar Tip



| Locking Bolt 3.9mm, Trocar Tip | | |
|--------------------------------|-----|--|
| TIT | SS | Range |
| 676 | 022 | 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50 |

| Locking Bolt 4.9mm, Trocar Tip | | |
|--------------------------------|-----|--|
| TIT | SS | Range |
| 675 | 004 | 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 64, 68, 72, 76, 80 |



Locking Bolt 4.9mm, Trocar Tip

Lag Screw for PFN 6.4mm



| Lag Screw for PFN 6.4mm | | |
|-------------------------|-----|---|
| TIT | SS | Range |
| 688 | 028 | 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 |

| Lag Screw for PFN 8.0mm | | |
|-------------------------|-----|---|
| TIT | SS | Range |
| 689 | 030 | 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 |



Lag Screw for PFN 8.0mm

Proximal Femoral AR Cannulated Blade



| Proximal Femoral AR Cannulated Blade | | |
|--------------------------------------|------|--|
| TIT | SS | Range |
| 930 | 1203 | 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115 |

INSTRUMENTS

| | |
|----|--|
| 1 | 2.4/2.7 LCP Instrument Set |
| 2 | 3.5mm LCP Instrument Set |
| 3 | 5.0mm LCP Instrument Set |
| 4 | 4.0mm CC Screw Instrument Set |
| 5 | 6.5mm CC Screw Instrument Set |
| 6 | Herbert Screw Instrument Set |
| 7 | Small Fragment Instrument Set |
| 8 | Large Fragment Instrument Set |
| 9 | DHS/DCS Instrument Set |
| 10 | AMP Instrument Set |
| 11 | Thompson Instrument Set |
| 12 | Fixed Bipolar Instrument Set |
| 13 | Pelvic Plate Instrument Set |
| 14 | ACL/PCL Instrument Set |
| 15 | Solid Humeral Nail Instrument Set |
| 16 | Cannulated Humeral Nail Instrument Set |
| 17 | TEN Instrument Set |
| 18 | Ender's Nail Instrument Set |
| 19 | PFN Instrument Set |
| 20 | PFNA Instrument Set |
| 21 | Femoral Interlocking Nail Instrument Set |
| 22 | Universal Femoral Nail Instrument Set |
| 23 | Sirus Nail Instrument Set |
| 24 | Supra Condylar Nail Instrument Set |
| 25 | Dynamic Tibia Nail Instrument Set |
| 26 | Solid Tibia Nail Instrument Set |
| 27 | Universal Tibial Nail Instrument Set |
| 28 | Upper Bend Tibial Nail Instrument Set |

CE



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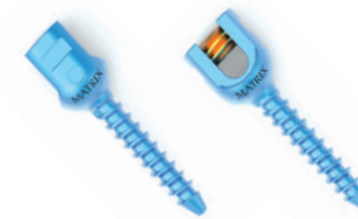
MATRIX MEDITEC

PROFILE

At matrix, we combine our passion with state of the art manufacturing facilities and the brightest minds to create the perfect solution for our users. Our mission to bring advancement in the field of orthopedic implants and devices inspires our work and our dedication to develop products that help people live life to the fullest. Since its inception in 2004, our single minded focus has been designing, developing and manufacturing products which aid people with orthopedic disparities lead better lives. We are continuously building our foundation of innovative solutions for the health care industry. As one of the leading orthopedic implant companies, we aim to integrate the latest advances and innovation in life sciences with superior technology to help generate the most revolutionary medical devices. To put all our philosophies into play, we employ some of the most advanced CNC machineries having sliding head Swiss technologies to achieve high degree of precision in our products.

We believe that our inclusive range of products, assertion on high quality, ingenious production, a wide network spread across India with 140+ distributors and 30+ countries worldwide, an ever growing relation with stakeholders in the healthcare industry is the main reason behind matrix's success in the fraternity of orthopedic implants and instruments.

Monoaxial Screw



Also available with HA Coating

| Monoaxial Screw | | | |
|-----------------|---------|---------|-------------|
| Code | | | Length (mm) |
| Ø4.5mm | Ø5.5mm | Ø6.5mm | |
| 787.025 | - | - | 25 |
| 787.030 | 790.030 | 791.030 | 30 |
| 787.035 | 790.035 | 791.035 | 35 |
| 787.040 | 790.040 | 791.040 | 40 |
| 787.045 | 790.045 | 791.045 | 45 |
| 787.050 | 790.050 | 791.050 | 50 |

| Polyaxial Screw | | | | |
|-----------------|---------|---------|---------|-------------|
| Code | | | | Length (mm) |
| Ø4.5mm | Ø5.5mm | Ø6.5mm | Ø7.5mm | |
| 788.025 | - | - | - | 25 |
| 788.030 | 792.030 | 793.030 | - | 30 |
| 788.035 | 792.035 | 793.035 | - | 35 |
| 788.040 | 792.040 | 793.040 | 949.040 | 40 |
| 788.045 | 792.045 | 793.045 | 949.045 | 45 |
| 788.050 | 792.050 | 793.050 | 949.050 | 50 |
| - | - | - | 949.055 | 55 |
| - | - | - | 949.060 | 60 |
| - | - | - | 949.065 | 65 |
| - | - | - | 949.070 | 70 |
| - | - | - | 949.075 | 75 |
| - | - | - | 949.080 | 80 |

Polyaxial Screw



Also available with HA Coating

Reduction Mono Screw



Also available with HA Coating

| Reduction Mono Screw | | | |
|----------------------|---------|---------|-------------|
| Code | | | Length (mm) |
| Ø4.5mm | Ø5.5mm | Ø6.5mm | |
| 785.025 | - | - | 25 |
| 785.030 | 786.030 | 784.030 | 30 |
| 785.035 | 786.035 | 784.035 | 35 |
| 785.040 | 786.040 | 784.040 | 40 |
| 785.045 | 786.045 | 784.045 | 45 |
| 785.050 | 786.050 | 784.050 | 50 |

| Reduction Polyaxial Screw | | | |
|---------------------------|---------|---------|-------------|
| Code | | | Length (mm) |
| Ø4.5mm | Ø5.5mm | Ø6.5mm | |
| 789.025 | - | - | 25 |
| 789.030 | 794.030 | 795.030 | 30 |
| 789.035 | 794.035 | 795.035 | 35 |
| 789.040 | 794.040 | 795.040 | 40 |
| 789.045 | 794.045 | 795.045 | 45 |
| 789.050 | 794.050 | 795.050 | 50 |

Reduction Polyaxial Screw



Also available with HA Coating

PHI

Staple



| Staple | |
|---------|-------|
| Code | Size |
| 801.001 | Small |
| 801.002 | Large |

| Rod | | | |
|---------------|-----------|---------------|-----------|
| Code | Size (mm) | Code | Size (mm) |
| Ø5.5mm | | Ø5.5mm | |
| 804.030 | 30 | 804.180 | 180 |
| 804.040 | 40 | 804.200 | 200 |
| 804.050 | 50 | 804.225 | 225 |
| 804.060 | 60 | 804.250 | 250 |
| 804.070 | 70 | 804.275 | 275 |
| 804.080 | 80 | 804.300 | 300 |
| 804.090 | 90 | 804.350 | 350 |
| 804.100 | 100 | 804.400 | 400 |
| 804.120 | 120 | 804.450 | 450 |
| 804.140 | 140 | 804.500 | 500 |
| 804.160 | 160 | | |
| Rod 3.5/5.5 | | | |
| 970.480 | | 480 | |

Rod



Crosslink Connector



| Crosslink Connector | |
|---------------------|-------------|
| Code | Size (mm) |
| 776.030.034 | 30.0 – 34.0 |
| 776.034.042 | 34.0 – 42.0 |
| 776.040.053 | 40.0 – 53.0 |
| 776.050.070 | 50.0 – 70.0 |

| Transverse Connector | |
|----------------------|-------|
| Code | Size |
| 802.001 | Small |
| 802.002 | Large |

Transverse Connector



Eco Cage



| Eco Cage | | | | | | | Size (mm) |
|----------|---------|---------|---------|---------|---------|-----|-----------|
| Code | | | | | | | |
| Ø10mm | Ø12mm | Ø14mm | Ø16mm | Ø18mm | Ø20mm | | |
| 765.020 | 766.020 | 767.020 | 768.020 | 769.020 | 770.020 | 20 | |
| 765.025 | 766.025 | 767.025 | 768.025 | 769.025 | 770.025 | 25 | |
| 765.030 | 766.030 | 767.030 | 768.030 | 769.030 | 770.030 | 30 | |
| 765.035 | 766.035 | 767.035 | 768.035 | 769.035 | 770.035 | 35 | |
| 765.040 | 766.040 | 767.040 | 768.040 | 769.040 | 770.040 | 40 | |
| 765.045 | 766.045 | 767.045 | 768.045 | 769.045 | 770.045 | 45 | |
| 765.050 | 766.050 | 767.050 | 768.050 | 769.050 | 770.050 | 50 | |
| 765.060 | 766.060 | 767.060 | 768.060 | 769.060 | 770.060 | 60 | |
| 765.080 | 766.080 | 767.080 | 768.080 | 769.080 | 770.080 | 80 | |
| 765.090 | 766.090 | 767.090 | 768.090 | 769.090 | 770.090 | 90 | |
| 765.100 | 766.100 | 767.100 | 768.100 | 769.100 | 770.100 | 100 | |

| Expandable Eco Cage | | | | |
|---------------------|---------|---------|---------|-----------|
| Code | | | | Size (mm) |
| Ø12mm | Ø14mm | Ø16mm | Ø18mm | |
| 808.020 | 809.020 | 810.020 | 811.020 | 20-25 |
| 808.025 | 809.025 | 810.025 | 811.025 | 25-35 |
| 808.035 | 809.035 | 810.035 | 811.035 | 35-55 |
| 808.055 | 809.055 | 810.055 | 811.055 | 55-75 |

Expandable Eco Cage



Parallel Connector



| Parallel Connector | |
|-----------------------------|-----------|
| Code | Size (mm) |
| 952.035 | 3.5 |
| 952.055 | 5.5 |
| 952.35.035 | 3.5/3.5 |
| 952.35.055 | 3.5/5.5 |
| 952.55.055 | 5.5/5.5 |
| Parallel Connector Triangle | |
| 952.35.135 | 3.5/3.5 |
| 952.35.155 | 3.5/5.5 |
| 952.55.155 | 5.5/5.5 |

| Pedicle Hook | |
|--------------|-------|
| Code | Size |
| 796.001 | Small |
| 796.002 | Large |

Pedicle Hook



PHI

PHI

Lamina Hook Reduced Distance



| Lamina Hook Reduced Distance | |
|------------------------------|-------|
| Code | Size |
| 797.001 | Small |
| 797.002 | Large |

Lamina Hook Angle Blade

| Code | Size |
|---------|-------|
| 798.001 | Small |
| 798.002 | Large |



Lamina Hook Angle Blade

Lamina Hook Narrow Blade



| Lamina Hook Narrow Blade | |
|--------------------------|-------|
| Code | Size |
| 799.001 | Small |
| 799.002 | Large |

Lamina Hook Wide Blade

| Code | Size |
|---------|-------|
| 800.001 | Small |
| 800.002 | Large |



Lamina Hook Wide Blade

Windows PHI

Monoaxial Fenestrated Screw



| Monoaxial Fenestrated Screw | |
|-----------------------------|-------------|
| Code | Length (mm) |
| Ø6.5mm | |
| 879.65.030 | 30 |
| 879.65.035 | 35 |
| 879.65.040 | 40 |
| 879.65.045 | 45 |
| 879.65.050 | 50 |

Polyaxial Fenestrated Screw



| Polyaxial Fenestrated Screw | | |
|-----------------------------|------------|-------------|
| Code | | Length (mm) |
| Ø5.5mm | Ø6.5mm | |
| 880.55.030 | 880.65.030 | 30 |
| 880.55.035 | 880.65.035 | 35 |
| 880.55.040 | 880.65.040 | 40 |
| 880.55.045 | 880.65.045 | 45 |
| 880.55.050 | 880.65.050 | 50 |

Windows PHI

Reduction Polyaxial Fenestrated Extended Screw

| Code | | Length (mm) |
|------------|------------|-------------|
| Ø5.5mm | Ø6.5mm | |
| 881.55.030 | 881.65.030 | 30 |
| 881.55.035 | 881.65.035 | 35 |
| 881.55.040 | 881.65.040 | 40 |
| 881.55.045 | 881.65.045 | 45 |
| 881.55.050 | 881.65.050 | 50 |

Reduction Polyaxial Fenestrated Extended Screw



Reduction Monoaxial Fenestrated Extended Screw



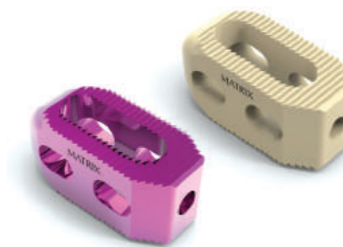
| Reduction Monoaxial Fenestrated Extended Screw | | |
|--|------------|-------------|
| Code | | Length (mm) |
| Ø5.5mm | Ø6.5mm | |
| 882.55.030 | 882.65.030 | 30 |
| 882.55.035 | 882.65.035 | 35 |
| 882.55.040 | 882.65.040 | 40 |
| 882.55.045 | 882.65.045 | 45 |
| 882.55.050 | 882.65.050 | 50 |

PLIF & TLIF CAGES

Bullet Cage

| Bullet Cage | | | |
|----------------|---------|---------|---------|
| Titanium Code | 910.00 | 910.04 | 910.08 |
| PEEK Code | 1500.00 | 1500.04 | 1500.08 |
| Specifications | | | |
| 0°x8 | 4°x8 | 8°x8 | |
| 0°x10 | 4°x10 | 8°x10 | |
| 0°x12 | 4°x12 | 8°x12 | |
| 0°x14 | 4°x14 | 8°x14 | |

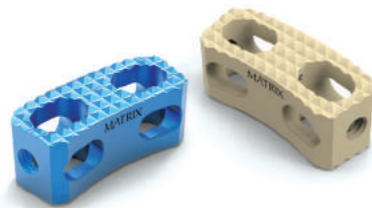
Bullet Cage



Also available in 22mm Sizes

PLIF & TLIF CAGES

Kidney Cage



| Kidney Cage | | | |
|----------------------|---------|---------|---------|
| Titanium Code | 805.04 | 806.08 | 807.11 |
| PEEK Code | 1501.04 | 1501.08 | 1501.11 |
| Specifications | | | |
| 4°x7 | 8°x7 | 11°x7 | |
| 4°x8 | 8°x8 | 11°x8 | |
| 4°x9 | 8°x9 | 11°x9 | |
| 4°x10 | 8°x10 | 11°x10 | |
| 4°x11 | 8°x11 | 11°x11 | |
| 4°x12 | 8°x12 | 11°x12 | |

| Kidney Cage II | | | |
|----------------------|---------|---------|---------|
| Titanium Code | 814.04 | 814.08 | 814.11 |
| PEEK Code | 1505.04 | 1505.08 | 1505.11 |
| Specifications | | | |
| 4°x7 | 8°x7 | 11°x7 | |
| 4°x8 | 8°x8 | 11°x8 | |
| 4°x9 | 8°x9 | 11°x9 | |
| 4°x10 | 8°x10 | 11°x10 | |
| 4°x11 | 8°x11 | 11°x11 | |
| 4°x12 | 8°x12 | 11°x12 | |

Kidney Cage II



OMNES

Polyaxial Occipital Screw



| Polyaxial Occipital Screw | | |
|---------------------------|---------|-------------|
| Code | | Length (mm) |
| Ø4.0mm | Ø3.5mm | |
| 812.010 | 818.010 | 10 |
| 812.012 | 818.012 | 12 |
| 812.014 | 818.014 | 14 |
| 812.016 | 818.016 | 16 |
| 812.018 | 818.018 | 18 |
| 812.020 | 818.020 | 20 |
| 812.022 | 818.022 | 22 |
| 812.024 | 818.024 | 24 |
| 812.026 | 818.026 | 26 |
| 812.028 | 818.028 | 28 |
| 812.030 | 818.030 | 30 |

| Occifix Plate | |
|---------------|-----------|
| Code | Size (mm) |
| 945.150 | 150mm |
| 945.200 | 200mm |



Occipital T Plate



| Occipital T Plate | |
|-------------------|-----------|
| Code | Size (mm) |
| 813.034 | 34 |
| 813.040 | 40 |
| 813.044 | 44 |
| 813.050 | 50 |

| Occipital Cervical Screw Connector | |
|------------------------------------|-----------|
| Code | Size (mm) |
| 943.015 | 15.00 |
| 943.020 | 20.00 |



Occipital Cervical Screw Connector

Cortex Screw



| Cortex Screw | | |
|--------------|---------|-------------|
| Code | | Length (mm) |
| Ø4.0mm | Ø4.4mm | |
| 960.006 | 961.006 | 6 |
| 960.008 | 961.008 | 8 |
| 960.010 | 961.010 | 10 |
| 960.012 | 961.012 | 12 |
| 960.014 | 961.014 | 14 |

| Rod | | |
|---------|---------|-----------|
| Code | | Size (mm) |
| Ø3.0mm | Ø3.5mm | |
| 761.030 | 759.030 | 30 |
| 761.040 | 759.040 | 40 |
| 761.050 | 759.050 | 50 |
| 761.060 | 759.060 | 60 |
| 761.070 | 759.070 | 70 |
| 761.080 | 759.080 | 80 |
| 761.090 | 759.090 | 90 |
| 761.100 | 759.100 | 100 |
| 761.120 | 759.120 | 120 |
| 761.140 | 759.140 | 140 |
| 761.160 | 759.160 | 160 |
| 761.180 | 759.180 | 180 |
| 761.200 | 759.200 | 200 |
| 761.225 | 759.225 | 225 |
| 761.250 | 759.250 | 250 |
| 761.275 | 759.275 | 275 |
| 761.300 | 759.300 | 300 |
| 761.350 | 759.350 | 350 |
| 761.400 | 759.400 | 400 |
| 761.450 | 759.450 | 450 |
| 761.500 | 759.500 | 500 |

Rod



OMNES

Cervifix

Cervical Plate



| Cervical Plate | | | |
|----------------|-----------|-----------|-----------|
| Code | Size (mm) | Code | Size (mm) |
| 780.T.521 | 21.5 | 780.T.050 | 50 |
| 780.T.023 | 23 | 780.T.053 | 53 |
| 780.T.025 | 25 | 780.T.056 | 56 |
| 780.T.027 | 27 | 780.T.059 | 59 |
| 780.T.029 | 29 | 780.T.062 | 62 |
| 780.T.032 | 32 | 780.T.065 | 65 |
| 780.T.035 | 35 | 780.T.068 | 68 |
| 780.T.038 | 38 | 780.T.071 | 71 |
| 780.T.041 | 41 | 780.T.074 | 74 |
| 780.T.044 | 44 | 780.T.077 | 77 |
| 780.T.047 | 47 | | |

Cervical Bone Screw 4.0mm

| Code | Length (mm) |
|---------|-------------|
| 781.012 | 12 |
| 781.014 | 14 |
| 781.016 | 16 |
| 781.018 | 18 |
| 781.020 | 20 |
| 781.022 | 22 |



Cervical Bone Screw 4.0mm

Cervical Self Drilling Bone Screw 4.0mm

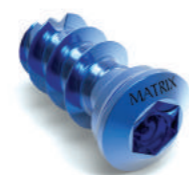


Cervical Self Drilling Bone Screw 4.0mm

| Code | Length (mm) |
|---------|-------------|
| 777.012 | 12 |
| 777.014 | 14 |
| 777.016 | 16 |
| 777.018 | 18 |
| 777.020 | 20 |
| 777.022 | 22 |

Cervical Revision Bone Screw 4.3mm

| Code | Length (mm) |
|---------|-------------|
| 703.012 | 12 |
| 703.014 | 14 |
| 703.016 | 16 |
| 703.018 | 18 |
| 703.020 | 20 |



Cervical Revision Bone Screw 4.3mm

Cervical Cage



| Titanium/PEEK | | | |
|----------------|---------|---------|---------|
| Titanium Code | 783.12 | 783.14 | 783.16 |
| PEEK Code | 1502.12 | 1502.14 | 1502.16 |
| Specifications | | | |
| 12 x 4 | 14 x 4 | 16 x 4 | |
| 12 x 5 | 14 x 5 | 16 x 5 | |
| 12 x 6 | 14 x 6 | 16 x 6 | |
| 12 x 7 | 14 x 7 | 16 x 7 | |
| 12 x 8 | 14 x 8 | 16 x 8 | |

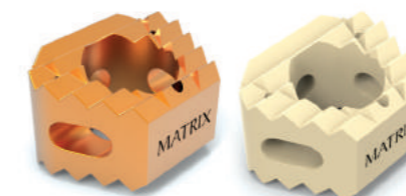
Cervical Cage II

| Cervical Cage II | | | |
|------------------|---------|---------|---------|
| Titanium Code | 820.12 | 820.14 | 820.16 |
| PEEK Code | 1508.12 | 1508.14 | 1508.16 |
| Specifications | | | |
| 12 x 4 | 14 x 4 | 16 x 4 | |
| 12 x 5 | 14 x 5 | 16 x 5 | |
| 12 x 6 | 14 x 6 | 16 x 6 | |
| 12 x 7 | 14 x 7 | 16 x 7 | |
| 12 x 8 | 14 x 8 | 16 x 8 | |

Cervical Cage II



Anterior Cervical Fusion Cage

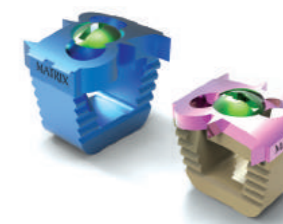


| Anterior Cervical Fusion Cage | | | |
|-------------------------------|----------|----------|---------|
| Titanium Code | 959.13 | 959.14 | 959.15 |
| PEEK Code | 1504.13 | 1504.14 | 1504.15 |
| Specifications | | | |
| 13 x 4.5 | 14 x 4.5 | 15 x 4.5 | |
| 13 x 5.5 | 14 x 5.5 | 15 x 5.5 | |
| 13 x 6.5 | 14 x 6.5 | 15 x 6.5 | |
| 13 x 7.5 | 14 x 7.5 | 15 x 7.5 | |
| 13 x 8.5 | 14 x 8.5 | 15 x 8.5 | |

Material: Titanium/Titanium+Peek

| Titanium Code | Titanium+ Peek Code | Size (mm) |
|---------------|---------------------|-----------|
| 942.012.005 | 1506.012.005 | 5 |
| 942.012.006 | 1506.012.006 | 6 |
| 942.012.007 | 1506.012.007 | 7 |
| 942.012.008 | 1506.012.008 | 8 |
| 942.012.009 | 1506.012.009 | 9 |

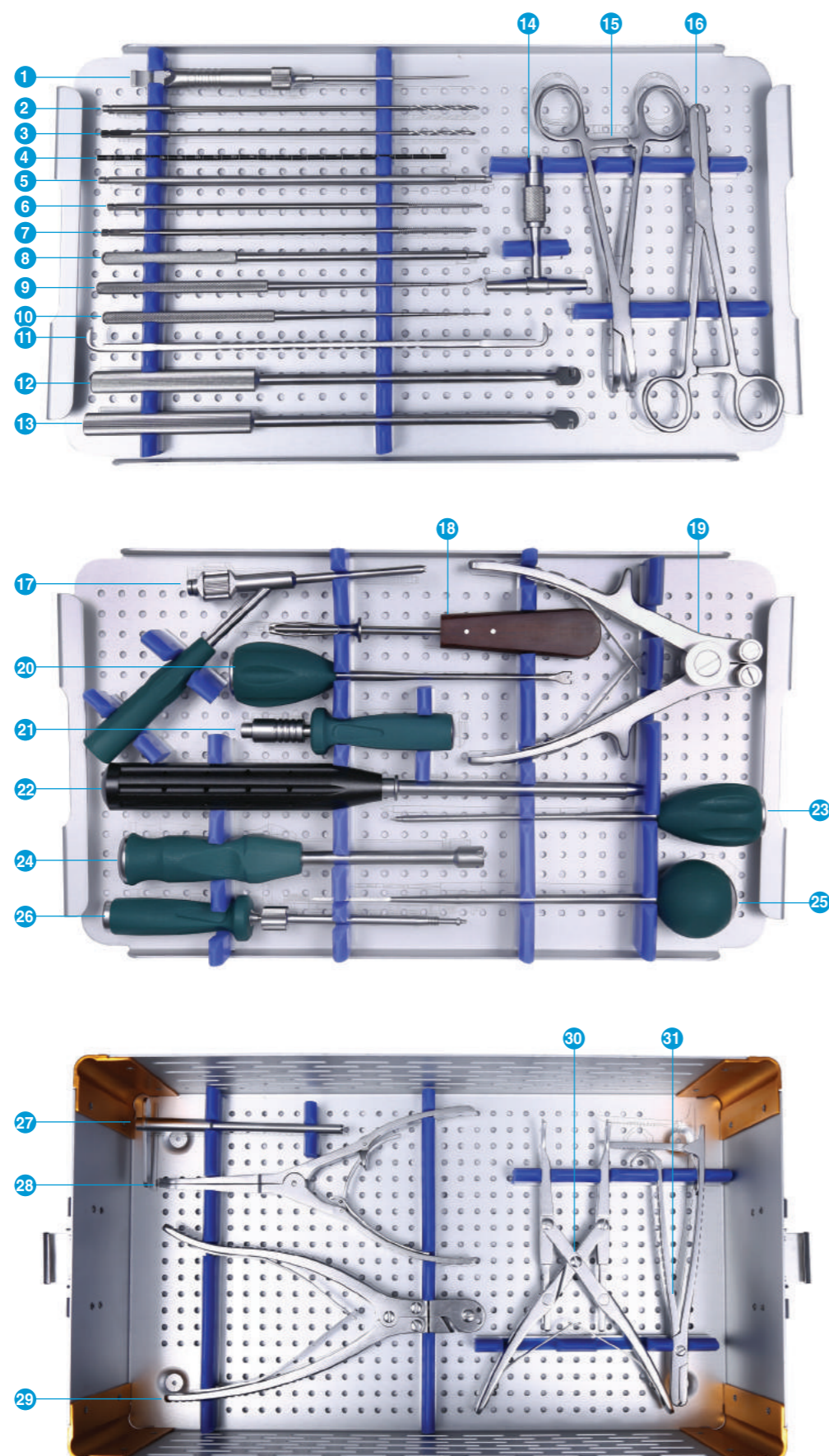
Plate with Cage



DEO Cages

CONNEXUS

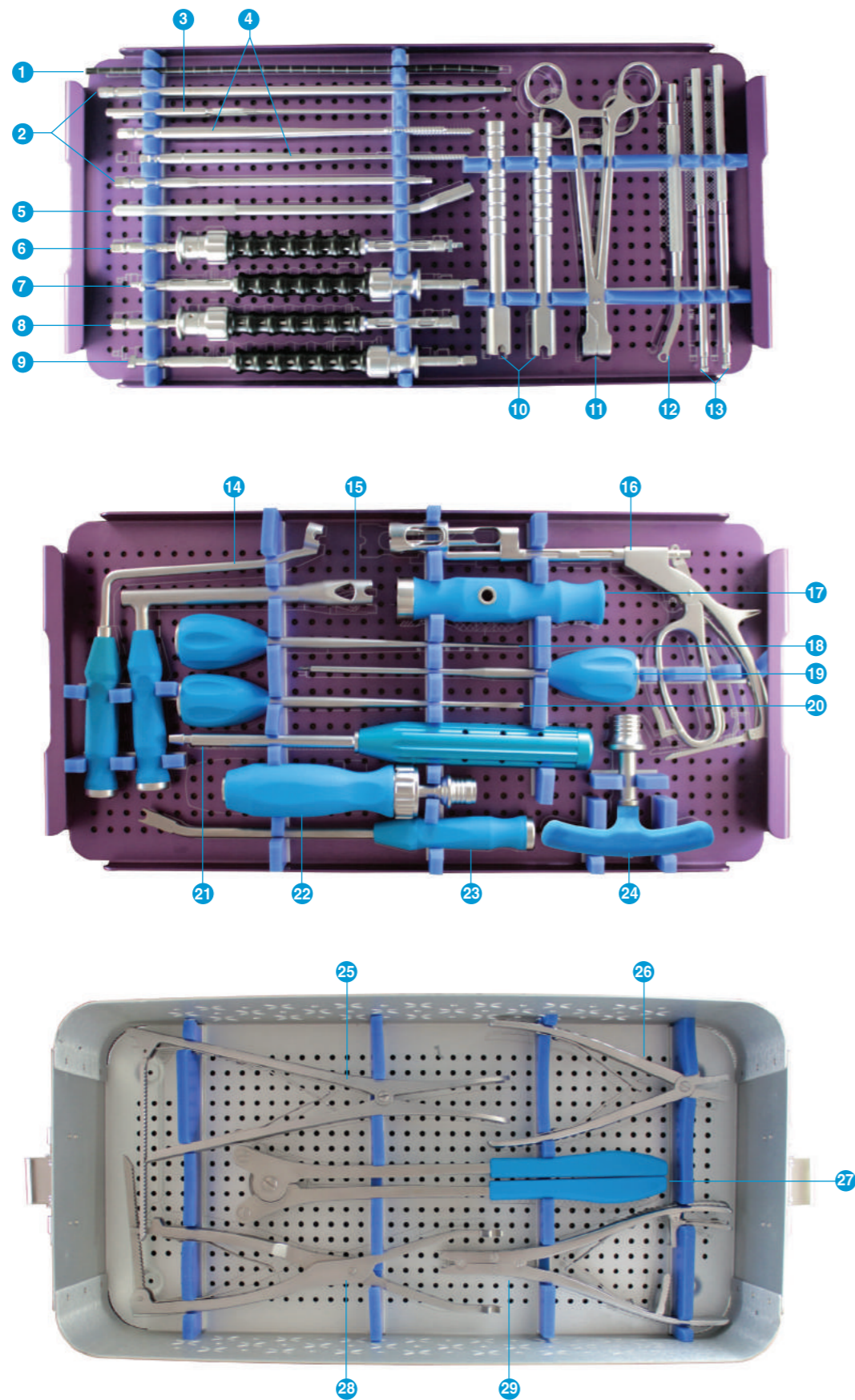
Occipital Instrument Set



Occipital Instrument Set

| Code | Name | Position |
|------------|--|----------|
| MS1.O205 | Depth Guage 40.0mm For Occipital Screw | 1 |
| 504.27.200 | Drill Bit For Quick Coupling 2.7mm 200mm | 2 |
| 504.24.200 | Drill Bit For Quick Coupling 2.4mm 200mm | 3 |
| MS1.O204 | Bending Template 3.5mm For Occipital Screw | 4 |
| MS1.O178 | Inner Tightener 2.5mm For Occipital Screw Quick Coupling | 5 |
| MS1.O180 | Tap 3.5mm Quick Coupling For Occipital Screw | 6 |
| MS1.O181 | Tap 4.5mm Quick Coupling For Occipital Screw | 7 |
| MS1.O177 | Inner Inserter 2.5mm For Occipital Screw | 8 |
| MS1.O206 | Pedicle Sounder Curved For Occipital Screw | 9 |
| MS1.O203 | Pedicle Sounder For Occipital Screw | 10 |
| MS1.O218 | Hook Trail For Occipital Screw | 11 |
| MS1.O207 | Rod Bender Left For Occipital Screw | 12 |
| MS1.O208 | Rod Bender Right For Occipital Screw | 13 |
| MS1.O209 | T-Handle Quick Coupling For Occipital Screw | 14 |
| MS1.O200 | Rocker Forcep For Occipital Screw | 15 |
| MS1.O199 | Rod Holder For Occipital Screw | 16 |
| MS1.O213 | Drill Guide For Occipital Screw | 17 |
| MS2.010 | Screw Driver 2.5mm Silicon Handle | 18 |
| MS1.O211 | Plate Bender For Occipital Screw | 19 |
| MS1.O195 | Rod Pusher For Occipital Screw Silicon Handle | 20 |
| MS1.O210 | Straight Handle Quick Coupling For Occipital Screw | 21 |
| MS1.O212 | Candale Introducer With Pin Occipital Screw | 22 |
| MS1.O201 | Awl Straight For Occipital Screw Silicon Handle | 23 |
| MS1.O190 | Ditorce Guider For Occipital Screw Silicon Handle | 24 |
| MS1.O202 | Probe For Occipital Screw Silicon Handle | 25 |
| MS1.O187 | Screw Driver 2.5mm For Occipital Screw Silicon Handle | 26 |
| MS1.O214 | Countersink For Occipital Screw | 27 |
| MS1.O191 | Distractor For Occipital Screw | 28 |
| MS1.O215 | Rod Cutter For Occipital Rod | 29 |
| MS1.O216 | Rod Compressor For Occipital Screw | 30 |
| MS1.O217 | Rod Holder With Ratcheting Handle For Occipital Screw | 31 |

Pedicle Screw Instrument Set



Pedicle Screw Instrument Set

| Code | Name | Position |
|---------|--|----------|
| MS1.099 | Bending Template Rod 5.0mm | 1 |
| MS1.033 | Inner Tightener | 2 |
| MS1.006 | Pedicle Sounder | 3 |
| MS1.097 | Pedicle Sounder Curved | 3 |
| MS1.131 | Tap 4.5mm | 4 |
| MS1.102 | Tap 5.5mm | 4 |
| MS1.103 | Tap 6.5mm | 4 |
| MS1.096 | Break Off Iron | 5 |
| MS1.105 | Screw Driver For Poly Screw | 6 |
| MS1.806 | Screw Driver For Poly Reduction Screw | 7 |
| MS1.805 | Screw Driver For Mono Reduction Screw | 8 |
| MS1.104 | Screw Driver For Mono Screw | 9 |
| MS1.803 | Ditorce Guider | 10 |
| MS1.019 | Ratcheting Rod Holder | 11 |
| MS1.084 | Rocker Forcep | 11 |
| MS1.807 | Rod Rotation Wrench | 12 |
| MS1.026 | Inner Inserter | 13 |
| MS1.098 | Anti Torque Wrench | 14 |
| MS1.106 | Ditorce Guider Silicon Handle | 15 |
| MS1.804 | Rod Reducer | 16 |
| MS1.053 | Quick Couplng Straight Handle Silicon Handle | 17 |
| MS1.101 | Flat Probe Curved Silicon Handle | 18 |
| MS1.042 | Awl Straight Silicon Handle | 19 |
| MS1.004 | Flat Probe Silicon Handle | 20 |
| MS1.802 | Candale Introducer With Pin | 21 |
| MS1.053 | Quick Couplng Straight Handle Silicon Handle | 22 |
| MS1.020 | Open Rod Pusher Silicon Handle | 23 |
| MS1.052 | Quick Couplng T-Handle Silicon Handle | 24 |
| MS1.031 | Distractor | 25 |
| MS1.801 | Reduction Broken Forcep | 26 |
| MS1.015 | French Rod Bender | 27 |
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CE



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with an Inclusive Reach



PROFILE

At matrix, we combine our passion with state of the art manufacturing facilities and the brightest minds to create the perfect solution for our users. Our mission to bring advancement in the field of orthopedic implants and devices inspires our work and our dedication to developing products that help people live life to the fullest. Since its inception in 2004, our single minded focus has been designing, developing and manufacturing products which aid people with orthopedic disparities lead better lives. We are continuously building our foundation of innovative solutions for the health care industry. As one of the leading orthopedic implant companies, we aim to integrate the latest advances and innovation in life sciences with superior technology to help generate the most revolutionary medical devices. To put all our philosophies into play, we employ some of the most advanced CNC machineries having sliding head Swiss technologies to achieve high degree of precision in our products.

We believe that our inclusive range of products, assertion on high quality, ingenious production, a wide network spread across India with 140+ distributors and 30+ countries worldwide, an ever growing relation with stakeholders in the healthcare industry is the main reason behind matrix's success in the fraternity of orthopedic implants and instruments.

Mini Plate with Continuous Holes



| CODE | MATERIAL | RANGE |
|---|----------|--|
| Mini Plate with Continuous holes 1.5mm | | |
| MA01 | SS | 02-20 Hole In steps of 01 Hole 30, 50 Hole |
| MTA01 | TIT | |
| Mini Plate with Continuous holes 2.0mm | | |
| MB01 | SS | 02-20 Hole In steps of 01 Hole 30, 50 Hole |
| MTB01 | TIT | |
| Mini Plate with Continuous holes 2.5mm | | |
| MC01 | SS | 02-20 Hole In steps of 01 Hole 30, 50 Hole |
| MTC01 | TIT | |

| CODE | MATERIAL | RANGE |
|-----------------------------|----------|---------------------------------|
| Plate with Bar 1.5mm | | |
| MA02 | SS | 02, 03, 04, 05, 06 & 08 Hole |
| MTA02 | TIT | |
| Plate with Bar 2.0mm | | |
| MB02 | SS | 02, 03, 04, 05, 06 & 08 Hole |
| MTB02 | TIT | |
| Plate with Bar 2.5mm | | |
| MC02 | SS | 02, 03, 04, 05, 06 & 08 Hole |
| MTC02 | TIT | |

Plate with Bar



L - Plate



| CODE | MATERIAL | RANGE |
|--|----------|---------------|
| L-Plate Small 1.5mm, Right / Left | | |
| MA03 / 04 | SS | 02+02 Hole |
| MTA03 / 04 | TIT | |
| L-Plate Small 2.0mm, Right / Left | | |
| MB03 / 04 | SS | 02+02 Hole |
| MTB03 / 04 | TIT | |
| L-Plate Small 2.5mm, Right / Left | | |
| MC03 / 04 | SS | 02+02 Hole |
| MTC03 / 04 | TIT | |

| CODE | MATERIAL | RANGE |
|--|----------|--------------------------|
| L-Plate with Bar 1.5mm Right / Left | | |
| MA05 / 06 | SS | 03+03 Hole 02+02 Hole |
| MTA05 / 06 | TIT | |
| L-Plate with Bar 2.0mm Right / Left | | |
| MB05 / 06 | SS | 03+03 Hole 02+02 Hole |
| MTB05 / 06 | TIT | |
| L-Plate with Bar 2.5mm Right / Left | | |
| MC05 / 06 | SS | 03+03 Hole 02+02 Hole |
| MTC05 / 06 | TIT | |

L - Plate with Bar



L- Plate Oblique Angle



| CODE | MATERIAL | RANGE |
|---|----------|---------------|
| L- Plate Oblique Angle 1.5mm Small, Right / Left | | |
| MA07 / 08 | SS | 02+02 Hole |
| MTA07 / 08 | TIT | |
| L- Plate Oblique Angle 2.0mm Small, Right / Left | | |
| MB07 / 08 | SS | 02+02 Hole |
| MTB07 / 08 | TIT | |
| L- Plate Oblique Angle 2.5mm Small, Right / Left | | |
| MC07 / 08 | SS | 02+02 Hole |
| MTC07 / 08 | TIT | |

| CODE | MATERIAL | RANGE |
|---|----------|---------------|
| L-Plate Oblique Angle with Bar 1.5mm Large, Right / Left | | |
| MA09 / 10 | SS | 02+02 Hole |
| MTA09 / 10 | TIT | |
| L-Plate Oblique Angle with Bar 2.0mm Large, Right / Left | | |
| MB09 / 10 | SS | 02+02 Hole |
| MTB09 / 10 | TIT | |
| L-Plate Oblique Angle with Bar 2.5mm Large, Right / Left | | |
| MC09 / 10 | SS | 02+02 Hole |
| MTC09 / 10 | TIT | |

L - Plate Oblique Angle with Bar



I - Plate



| CODE | MATERIAL | RANGE |
|------------------------|----------|------------|
| I - Plate 1.5mm | | |
| MA12 | SS | 06 Hole |
| MTA12 | TIT | |
| I - Plate 2.0mm | | |
| MB12 | SS | 06 Hole |
| MTB12 | TIT | |
| I - Plate 2.5mm | | |
| MC12 | SS | 06 Hole |
| MTC12 | TIT | |

| CODE | MATERIAL | RANGE |
|----------------------|----------|------------|
| X-Plate 1.5mm | | |
| MA17 | SS | 05 Hole |
| MTA17 | TIT | |
| X-Plate 2.0mm | | |
| MB17 | SS | 05 Hole |
| MTB17 | TIT | |
| X-Plate 2.5mm | | |
| MC17 | SS | 05 Hole |
| MTC17 | TIT | |

X - Plate



Y - Plate



| CODE | MATERIAL | RANGE |
|------------------------------------|----------|---------------|
| Y-Plate 1.5mm Small / Large | | |
| MA13 / 14 | SS | 02+02 Hole |
| MTA13 / 14 | TIT | |
| Y-Plate 2.0mm Small / Large | | |
| MB13 / 14 | SS | 02+02 Hole |
| MTB13 / 14 | TIT | |
| Y-Plate 2.5mm Small / Large | | |
| MC13 / 14 | SS | 02+02 Hole |
| MTC13 / 14 | TIT | |

| CODE | MATERIAL | RANGE |
|-------------------------------|----------|------------|
| Double Y - Plate 1.5mm | | |
| MA15 | SS | 06 Hole |
| MTA15 | TIT | |
| Double Y - Plate 2.0mm | | |
| MB15 | SS | 06 Hole |
| MTB15 | TIT | |
| Double Y - Plate 2.5mm | | |
| MC15 | SS | 06 Hole |
| MTC15 | TIT | |

Double Y - Plate



Z - Plate



| CODE | MATERIAL | RANGE |
|----------------------|----------|------------|
| Z-Plate 1.5mm | | |
| MA18 | SS | 04 Hole |
| MTA18 | TIT | |
| Z-Plate 2.0mm | | |
| MB18 | SS | 04 Hole |
| MTB18 | TIT | |
| Z-Plate 2.5mm | | |
| MC18 | SS | 04 Hole |
| MTC18 | TIT | |

| CODE | MATERIAL | RANGE |
|---------------------------|----------|---------------------|
| Orbita Plate 1.5mm | | |
| MA21 | SS | 04, 06 & 08 Hole |
| MTA21 | TIT | |
| Orbita Plate 2.0mm | | |
| MB21 | SS | 04, 06 & 08 Hole |
| MTB21 | TIT | |
| Orbita Plate 2.5mm | | |
| MC21 | SS | 04, 06 & 08 Hole |
| MTC21 | TIT | |

Orbita Plate



Orbita Plate with Bar



| Orbita Plate with Bar 1.5mm | | |
|-----------------------------|----------|------------|
| Code | Material | Range |
| MA22 | SS | 02+02 Hole |
| MTA22 | TIT | 03+03 Hole |
| | | 04+04 Hole |
| Orbita Plate with Bar 2.0mm | | |
| Code | Material | Range |
| MB22 | SS | 02+02 Hole |
| MTB22 | TIT | 03+03 Hole |
| | | 04+04 Hole |
| Orbita Plate with Bar 2.5mm | | |
| Code | Material | Range |
| MC22 | SS | 02+02 Hole |
| MTC22 | TIT | 03+03 Hole |
| | | 04+04 Hole |

| H - Plate 1.5mm | | |
|-----------------|----------|---------|
| Code | Material | Range |
| MA31 | SS | 07 Hole |
| MTA31 | TIT | |
| H - Plate 2.0mm | | |
| Code | Material | Range |
| MB31 | SS | 07 Hole |
| MTB31 | TIT | |
| H - Plate 2.5mm | | |
| Code | Material | Range |
| MC31 | SS | 07 Hole |
| MTC31 | TIT | |

H - Plate



T - Plate



| T-Plate 1.5mm | | |
|---------------|----------|------------|
| Code | Material | Range |
| MA11 | SS | 02+02 Hole |
| MTA11 | TIT | 03+02 Hole |
| | | 03+03 Hole |
| T-Plate 2.0mm | | |
| Code | Material | Range |
| MB11 | SS | 02+02 Hole |
| MTB11 | TIT | 03+02 Hole |
| | | 03+03 Hole |
| T-Plate 2.5mm | | |
| Code | Material | Range |
| MC11 | SS | 02+02 Hole |
| MTC11 | TIT | 03+02 Hole |
| | | 03+03 Hole |

Nose H-Plate



| CODE | MATERIAL | RANGE |
|--------------------|----------|-----------------|
| Nose H-Plate 1.5mm | | |
| MA26 | SS | 10, 12, 14 Hole |
| MTA26 | TIT | |
| Nose H-Plate 2.0mm | | |
| MB26 | SS | 10, 12, 14 Hole |
| MTB26 | TIT | |
| Nose H-Plate 2.5mm | | |
| MC26 | SS | 10, 12, 14 Hole |
| MTC26 | TIT | |

| CODE | MATERIAL | RANGE |
|---------------------|----------|-------------|
| Angular Plate 1.5mm | | |
| MA23 | SS | 04, 06 Hole |
| MTA23 | TIT | |
| Angular Plate 2.0mm | | |
| MB23 | SS | 04, 06 Hole |
| MTB23 | TIT | |
| Angular Plate 2.5mm | | |
| MC23 | SS | 04, 06 Hole |
| MTC23 | TIT | |

Angular Plate



Curved Plate



| CODE | MATERIAL | RANGE |
|--------------------|----------|-------------|
| Curved Plate 1.5mm | | |
| MA24 | SS | 04, 06 Hole |
| MTA24 | TIT | |
| Curved Plate 2.0mm | | |
| MB24 | SS | 04, 06 Hole |
| MTB24 | TIT | |
| Curved Plate 2.5mm | | |
| MC24 | SS | 04, 06 Hole |
| MTC24 | TIT | |

| CODE | MATERIAL | RANGE |
|------------------|----------|------------------------|
| Mini Screw 1.5mm | | |
| MA30 | SS | 4-12mm in steps of 1mm |
| MTA30 | TIT | |
| Mini Screw 2.0mm | | |
| MB30 | SS | 4-12mm in steps of 1mm |
| MTB30 | TIT | 14mm, 16mm |
| Mini Screw 2.5mm | | |
| MC30 | SS | 4-12mm in steps of 1mm |
| MTC30 | TIT | 14mm, 16mm |

Mini Screw





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foot & ankle

Latest Innovations
with Time-honored Reliability



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MATRIX MEDITEC

PROFILE

At matrix, we combine our passion with state of the art manufacturing facilities and the brightest minds to create the perfect solution for our users. Our mission to bring advancement in the field of orthopedic implants and devices inspires our work and our dedication to develop products that help people live life to the fullest. Since its inception in 2004, our single minded focus has been designing, developing and manufacturing products which aid people with orthopedic disparities lead better lives. We are continuously building our foundation of innovative solutions for the health care industry. As one of the leading orthopedic implant companies, we aim to integrate the latest advances and innovation in life sciences with superior technology to help generate the most revolutionary medical devices. To put all our philosophies into play, we employ some of the most advanced CNC machineries having sliding head Swiss technologies to achieve high degree of precision in our products.

We believe that our inclusive range of products, assertion on high quality, ingenious production, a wide network spread across India with 140+ distributors and 30+ countries worldwide, an ever growing relation with stakeholders in the healthcare industry is the main reason behind matrix's success in the fraternity of orthopedic implants and instruments.

MP Calcaneal Plate



Product Description

It is indicated for fractures and osteotomies. Anatomically shaped, Low Profile Locking plate, three size variants are key features of this plate

Screw used:
3.5mm LHS Screw,
3.5mm Flat Head Cortex.

| MP Calcaneal Plate | | | |
|--------------------|-----------|-----------|-------|
| Codes | | | Range |
| Small | Medium | Large | |
| 936.L.001 | 936.L.002 | 936.L.003 | Left |
| 936.R.001 | 936.R.002 | 936.R.003 | Right |

MP Stick Plate

| Codes | Range | Holes |
|---------|--------|-------|
| 939.225 | 22.5mm | 02 |
| 939.275 | 27.5mm | 02 |
| 939.325 | 32.5mm | 02 |
| 939.370 | 37.0mm | 03 |
| 939.500 | 50.0mm | 04 |
| 939.640 | 64.0mm | 05 |
| 939.780 | 78.0mm | 06 |

Product Description

These are multifaceted plates. Can be used for Lisfranc, Calcaneal cuboid, Naviculocuneiform Fusion and more.

Screw used:
3.5mm LHS Screw,
3.5mm Cortex Screw,
2.7 Cortex Screws



MP Stick Plate

MP Mini Link Plate 2.4mm



Product Description

These are multifaceted plates. Can be used for Lisfranc, Calcaneal cuboid, Naviculocuneiform Fusion and more.

Screw used:
2.7mm LHS Screw,
2.4mm LHS Screw,
2.7mm Cortex Screw,
2.4mm Cortex Screw

| MP Mini Link Plate 2.4mm | |
|--------------------------|---------|
| Codes | Range |
| 973.002 | 02 Hole |
| 973.003 | 03 Hole |
| 973.004 | 04 Hole |
| 973.006 | 06 Hole |

MP Ankle Straight Plate 2.4mm



| Product Description | MP Ankle Straight Plate 2.4mm |
|---|-------------------------------|
| MP Ankle Straight Plate is used for 1st Metatarsal Osteotomy for Metatarsal Deformity Correction, Tarsometatarsal Joint Arthrodesis, Medial Column Arthrodesis, Lateral Column Arthrodesis, Lisfranc Fracture/Dislocation, Metatarsal Fracture, Navicular Fracture, 5th Metatarsal Fracture. Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw | Codes |
| | 978.006 |

MP Mini Universal X Plate 2.4mm



| Product Description | MP Mini Universal X Plate 2.4mm | |
|---|---------------------------------|--------|
| MP Mini Universal X Plate is intended for Multiplanar fixation. Screw used: 2.7mm LHS Screw 2.4mm LHS Screw 2.7mm Cortex Screw 2.4mm Cortex Screw | Codes | Range |
| | 974.001 | Small |
| | 974.002 | Medium |
| | 974.003 | Large |

| MP Midfoot TMT Plate | | | Product Description |
|----------------------|-----------|--------|--|
| Left | Right | Range | |
| 935.L.001 | 935.R.001 | Small | The Plate design and Screw placement allows very stiff fixation of Lisfranc fusion and other midfoot fixation Screw used: 3.5mm LHS Screw 3.5mm Cortex Screw 2.7mm Cortex Screw |
| 935.L.002 | 935.R.002 | Medium | |

MP Midfoot TMT Plate



| MP First MTP Fusion Plate | | Product Description |
|---------------------------|-------|--|
| Codes | Range | |
| 938.L.002 | Left | It is used for 1st MTP Fusion and to treat hallux valgus that is caused by first TMT joint hypermobility. Screw used: 3.5mm LHS Screw, 3.5mm Cortex Screw, 2.7mm Cortex Screw. |
| 938.R.002 | Right | |

MP First MTP Fusion Plate



MP Mid-foot C Plate



| Product Description | MP Mid-foot C Plate | | |
|---|---------------------|-----------|--------|
| It is intended for fixation of osteotomies, fusions, non-unions, mal-unions, and fractures of the Mid-foot. Screw used: 3.5mm LHS Screw, 3.5mm Cortex Screw, 5.0mm LHS Screw, 2.7mm Cortex Screw, 2.7 LHS Screw, 2.4mm Cortex Screw, 2.4mm LHS Screw. | Left | Right | Range |
| | 934.L.002 | 934.R.002 | Medium |
| | 934.L.003 | 934.R.003 | Large |

MP Mini MTP Plate 2.4mm



| Product Description | MP Mini MTP Plate 2.4mm | |
|---|-------------------------|-------|
| It is used for 1st MTP Fusion and to treat hallux valgus that is caused by first TMT joint hypermobility. Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw, 2.7mm Cortex Screw, 2.4mm Cortex Screw | Codes | Range |
| | 972.L.006 | Left |
| | 972.R.006 | Right |

| MP Universal X Plate | | Product Description |
|----------------------|---------|---|
| Codes | Range | |
| 937.002 | 2 Hole | It is used for treatment of Pilon Fractures, Trimalleolar Fractures, Bi-Malleolar Fracture, Cubiod Fracture, Navicular Fracture, Lisfranc, Syndesmosis Injury, Ankle Arthrodesis, Triple Arthrodesis, Calcaneal Cubiod, Metatarsocuneiform Fusion, Lapidus, Fibula Fractures, Talonavicularcuneiform Fusion, Radius Fracture, Ulna Fracture, Clavicle Fracture and more Screw used: 3.5mm LHS Screw, 3.5mm Flat Head Cortex Screw |
| 937.004 | 4 Hole | |
| 937.006 | 6 Hole | |
| 937.008 | 8 Hole | |
| 937.010 | 10 Hole | |
| 937.L.000 | L | |
| 937.R.000 | R | |

MP Universal X Plate



| MP Mini Y Plate 2.4mm | | Product Description |
|-----------------------|--------------|--|
| Codes | Range | |
| 971.L.001 | Small, Left | It is intended to stabilize and aid in the repair of fractures, fusions, and osteotomies for small bones and bone fragments and also for Lapidus Arthrodesis, Screw used: 2.7mm LHS Screw, 2.4mm LHS Screw, 2.7mm Cortex Screw, 2.4mm Cortex Screw |
| 971.L.002 | Large, Left | |
| 971.R.001 | Small, Right | |
| 971.R.002 | Large, Right | |

MP Mini Y Plate 2.4mm



MP Lepidus 2.4mm



| Product Description | MP Lepidus 2.4mm | |
|---|------------------|-------|
| Used for Lapidus Arthrodesis, Screw used: 2.7mm LHS Screw 2.4mm LHS Screw 2.7mm Cortex Screw 2.4mm Cortex Screw | Codes | Range |
| | 976.001 | Small |
| | 976.002 | Large |

MP Mini X Plate 2.4mm



| Product Description | MP Mini X Plate 2.4mm | |
|---|-----------------------|---------|
| MP Mini X Plate Is intended for treatment of arthrodesis, proximal osteotomies and calcaneal osteotomies. Screw used: 2.7mm LHS Screw 2.4mm LHS Screw | Codes | Range |
| | 975.004 | 04 Hole |

MP Ankle Y Plate With Bar 3.5mm

| Codes | Range |
|-----------|-------|
| 980.L.005 | Left |
| 980.R.005 | Right |

Product Description
It provides fixation options for fractures of distal tibia and fibula. It can be used for minimally invasive Calcaneal Surgery

Screw used:
3.5mm LHS Screw
3.5mm Flat Head Cortex Screw

MP Ankle Y Plate With Bar 3.5mm



MP Ankle L Plate 2.4mm Obl Angle



| Product Description | MP Ankle L Plate 2.4mm Obl Angle | |
|---|----------------------------------|-------|
| It addresses proximal and base metatarsal fractures and/or osteotomies, as well as Medial Column Arthrodesis, Screw used: 2.7mm LHS Screw 2.4mm LHS Screw | Codes | Range |
| | 977.L.007 | Left |
| 977.R.007 | Right | |

MP Rhomboid Plate 3.5mm

| 3.5mm Codes | | | Product Description |
|-------------|-----------|--------|--|
| Left | Right | Range | |
| 979.L.001 | 979.R.001 | Small | It is used for treatment of Lisfranc Arthrodesis, TN Arthrodesis, CC Arthrodesis and also for lateral column lengthening Screw used: 3.5mm LHS Screw, 3.5mm Flat Head Cortex Screw |
| 979.L.002 | 979.R.002 | Medium | |
| 979.L.003 | 979.R.003 | Large | |

MP Rhomboid Plate 3.5mm



MP Ankle Arthrodesis Nail



| Product Description | MP Ankle Arthrodesis Nail | | | |
|---|---------------------------|------------|------------|-------|
| | Codes | | | Range |
| MP Ankle Arthrodesis Nail is indicated for tibiototalcalcaneal arthrodesis. Screw used: 3.9 Locking Bolts 4.9mm Locking Bolts | 9.0mm | 10.00mm | 11.00mm | |
| | 926.09.150 | 926.10.150 | 926.11.150 | 150 |
| | 926.09.180 | 926.10.180 | 926.11.180 | 180 |
| | 926.09.210 | 926.10.210 | 926.11.210 | 210 |
| | 926.09.240 | 926.10.240 | 926.11.240 | 240 |
| | 926.09.270 | 926.10.270 | 926.11.270 | 270 |
| | 926.09.300 | 926.10.300 | 926.11.300 | 300 |
| | 926.09.330 | 926.10.330 | 926.11.330 | 330 |

Cortex Flat Head Screw 3.5mm

| Codes | Length |
|---------|--------|
| 925.010 | 10 mm |
| 925.012 | 12 mm |
| 925.014 | 14 mm |
| 925.016 | 16 mm |
| 925.018 | 18 mm |
| 925.020 | 20 mm |
| 925.022 | 22 mm |
| 925.024 | 24 mm |
| 925.026 | 26 mm |
| 925.028 | 28 mm |
| 925.030 | 30 mm |
| 925.032 | 32 mm |
| 925.034 | 34 mm |
| 925.036 | 36 mm |
| 925.038 | 38 mm |
| 925.040 | 40 mm |
| 925.042 | 42 mm |

Product Description

Cortex Flat Head Screw 3.5mm is used to fix the Foot & Ankle plates.

Cortex Flat Head Screw 3.5mm



MP CC Screw 4.0mm



| Product Description | MP CC Screw 4.0mm Short Thread | | |
|--|--------------------------------|------|---|
| | 4.0mm | Code | Range |
| The MP CC Screw is used in common fractures, ankle arthrodesis, subtalar arthrodesis, and triple arthrodesis. Fractures of the fibula, medial malleolus, Also used in treatment of tibial plateau and femoral intercondylar | TIT | 610 | 10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm) |
| | SS | 128 | 10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm) |
| Product Description | MP CC Screw 4.0mm Full Thread | | |
| | 4.0mm | Code | Range |
| | TIT | 611 | 10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm) |
| | SS | 130 | 10mm to 30mm (In steps of 02mm) 30mm to 70mm (In steps of 5mm) |

MP CC Screw 7.0mm



| Product Description | MP CC Screw 7.0mm | | |
|---|-------------------|---------|--------|
| | Codes | | Length |
| | 16mm | 32mm | |
| The MP Screw 7.0mm is commonly used in treatment of calcaneal fracture as well intended for fixation arthrodesis of the metatarsal-cuneiform, navicular-cuneiform, metatarsal-zuboid, talonavicular, and calcaneocuboid joints. It is also used for double hindfootarthodesis and triple arthrodesis. | 898.030 | - | 30mm |
| | 898.035 | 899.035 | 35mm |
| | 898.040 | 899.040 | 40mm |
| | 898.045 | 899.045 | 45mm |
| | 898.050 | 899.050 | 50mm |
| | 898.055 | 899.055 | 55mm |
| | 898.060 | 899.060 | 60mm |
| | 898.065 | 899.065 | 65mm |
| | 898.070 | 899.070 | 70mm |
| | 898.075 | 899.075 | 75mm |
| | 898.080 | 899.080 | 80mm |
| | 898.085 | 899.085 | 85mm |
| | 898.090 | 899.090 | 90mm |
| | 898.095 | 899.095 | 95mm |
| | 898.100 | 899.100 | 100mm |
| | 898.105 | 899.105 | 105mm |
| 898.110 | 899.110 | 110mm | |
| 898.115 | 899.115 | 115mm | |
| 898.120 | 899.120 | 120mm | |
| 898.125 | 899.125 | 125mm | |
| 898.130 | 899.130 | 130mm | |

| MP CC Screw 5.5mm | | | Product Description |
|-------------------|---------|--------|---|
| Codes | | Length | |
| 16mm | 32mm | | |
| 940.025 | - | 25mm | The MP CC Screw is used in common fractures, ankle arthrodesis, subtalar arthrodesis, double hindfoot arthrodesis and triple arthrodesis. Also used for fractures of the fibula, medial malleolus.. |
| 940.030 | - | 30mm | |
| 940.035 | 941.035 | 35mm | |
| 940.040 | 941.040 | 40mm | |
| 940.045 | 941.045 | 45mm | |
| 940.050 | 941.050 | 50mm | |
| 940.055 | 941.055 | 55mm | |
| 940.060 | 941.060 | 60mm | |
| 940.065 | 941.065 | 65mm | Also used in treatment of tibial plateau and femoral intercondylar |
| 940.070 | 941.070 | 70mm | |
| 940.075 | 941.075 | 75mm | |
| 940.080 | 941.080 | 80mm | |

MP CC Screw 5.5mm





An innovative Plate System
Designed for foot & ankle Surgery



Key Features

- Two Plane Locking at calcaneus (40% More stability)
- 6.8mm Compression at Tibiotalar Level
- Straight nail