

MICRO FRAGMENTS
 MICRO FRAGMENTOS
 MICRO FRAGMENTOS

| | |
|-----------|-------|
| HEAD Ø | 5.0MM |
| INT. HEX. | 2.5MM |

| | |
|-----------|-------|
| CABEÇA Ø | 5,0MM |
| SEXTAVADO | 2,5MM |

| | |
|----------------------|--|
| LENGTHS (MM) | |
| COMPRIMENTOS (MM) | |
| 06 08 10 12 14 16 18 | |
| 20 22 24 26 28 30 | |


122
CORTICAL SCREW ϕ 2.7
 TORNILLO DE CORTICAL ϕ 2,7
 PARAFUSO CORTICAL ϕ 2,7

| | |
|-----------|-------|
| HEAD Ø | 4.0MM |
| INT. HEX. | 1.5MM |

| | |
|-----------|-------|
| CABEÇA Ø | 4,0MM |
| SEXTAVADO | 1,5MM |

| | |
|----------------------|--|
| LENGTHS (MM) | |
| COMPRIMENTOS (MM) | |
| 06 08 10 12 14 16 18 | |
| 20 22 24 | |


124
CORTICAL SCREW ϕ 2.0
 TORNILLO DE CORTICAL ϕ 2,0
 PARAFUSO CORTICAL ϕ 2,0

| | |
|-----------|-------|
| HEAD Ø | 3.0MM |
| INT. HEX. | 1.5MM |

| | |
|-----------|-------|
| CABEÇA Ø | 3,0MM |
| SEXTAVADO | 1,5MM |

| | |
|-------------------|--|
| LENGTHS (MM) | |
| COMPRIMENTOS (MM) | |
| 06 08 10 12 14 | |


126
CORTICAL SCREW ϕ 1.5
 TORNILLO DE CORTICAL ϕ 1,5
 PARAFUSO CORTICAL ϕ 1,5

| | |
|-----------|-------|
| DIAMETER | 8.0MM |
| THICKNESS | 1.0MM |

| | |
|-----------|-------|
| DIÂMETRO | 8,0MM |
| ESPESSURA | 1,0MM |


132.27
WASHER FOR USE 2.7
 ARANDELA PARA USO 2,7
 ARRUELA PARA USO 2,7

| | |
|-----------|-------|
| WIDTH | 5.0MM |
| THICKNESS | 1.2MM |

| | |
|-----------|-------|
| LARGURA | 5,0MM |
| ESPESSURA | 1,2MM |

| | |
|--------------|-------|
| (R.H.) (DIR) | 150.3 |
| (L.H.) (ESQ) | 150.4 |


150
OBLIQUE "L" PLATE 2.0
 PLACA EN "L" OBLICUA 2,0
 PLACA "L" OBLÍQUA 2,0

| | |
|-----------|-------|
| WIDTH | 5.0MM |
| THICKNESS | 1.2MM |

| | |
|-----------|-------|
| LARGURA | 5,0MM |
| ESPESSURA | 1,2MM |

| | |
|--------------|-------|
| (R.H.) (DIR) | 150.1 |
| (L.H.) (ESQ) | 150.2 |


150
"L" PLATE 2.0
 PLACA EN "L" 2,0
 PLACA "L" 2,0

| | |
|------------------------|-------|
| DISTANCE BETWEEN HOLES | 6.5MM |
| WIDTH | 5.5MM |
| THICKNESS | 1.2MM |

| | |
|-------------|-------|
| ENTRE FUROS | 6,5MM |
| LARGURA | 5,5MM |
| ESPESSURA | 1,2MM |

| | |
|-------|-------------------|
| HOLES | LENGTHS (MM) |
| FUROS | COMPRIMENTOS (MM) |
| 04 | 25 |
| 06 | 38 |
| 08 | 51 |


151
STRAIGHT RECONSTRUCTION PLATE 1.5
 PLACA RECTA DE RECONSTRUCCIÓN 1,5
 PLACA RETA DE RECONSTRUÇÃO 1,5

| | |
|------------------------|-------|
| DISTANCE BETWEEN HOLES | 8.0MM |
| WIDTH | 5.0MM |
| THICKNESS | 1.2MM |

| | |
|-------------|-------|
| ENTRE FUROS | 8,0MM |
| LARGURA | 5,0MM |
| ESPESSURA | 1,2MM |

| | |
|-------|-------------------|
| HOLES | LENGTHS (MM) |
| FUROS | COMPRIMENTOS (MM) |
| 02 | 13 |
| 03 | 21 |
| 04 | 29 |
| 05 | 37 |
| 06 | 45 |
| 07 | 53 |
| 08 | 61 |


154
STRAIGHT PLATE 2.0
 PLACA RECTA 2,0
 PLACA RETA 2,0

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| | |
|-----------|-------|
| WIDTH | 5.0MM |
| THICKNESS | 1.2MM |
| LARGURA | 5,0MM |
| ESPESSURA | 1,2MM |


150.5
"T" PLATE 2.0
 PLACA EN "T" 2,0
 PLACA "T" 2,0

| | |
|------------------------|-------|
| DISTANCE BETWEEN HOLES | 8.0MM |
| WIDTH | 5.0MM |
| THICKNESS | 1.2MM |

| | |
|-------------|-------|
| ENTRE FUROS | 8.0MM |
| LARGURA | 6,5MM |
| ESPESSURA | 1,2MM |

| HOLES | LENGTHS (MM) |
|-------|-------------------|
| FUROS | COMPRIMENTOS (MM) |
| 02 | 14.4 |
| 03 | 22.4 |
| 04 | 30.4 |
| 05 | 38.4 |
| 06 | 46.4 |
| 07 | 54.4 |
| 08 | 62.4 |


166
STRAIGHT PLATE 2.7
 PLACA RECTA 2,7
 PLACA RETA 2,7

| | |
|-----------|-------|
| WIDTH | 7.4MM |
| THICKNESS | 1.2MM |
| LARGURA | 7,4MM |
| ESPESSURA | 1,2MM |

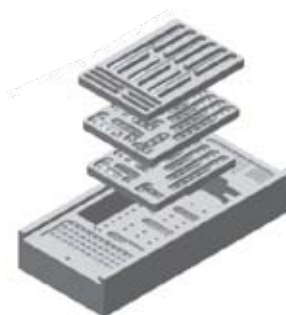

160.5
"T" PLATE 2.7
 PLACA EN "T" 2,7
 PLACA "T" 2,7

| | |
|-----------|-------|
| WIDTH | 7.2MM |
| THICKNESS | 1.2MM |
| LARGURA | 7,2MM |
| ESPESSURA | 1,2MM |

 (R.H.) (DIR) 160.1
 (L.H.) (ESQ) 160.2

160
"L" PLATE 2.7
 PLACA EN "L" 2,7
 PLACA "L" 2,7

| | |
|-----------|-------|
| WIDTH | 7.2MM |
| THICKNESS | 1.2MM |
| LARGURA | 7,2MM |
| ESPESSURA | 1,2MM |


160
OBLIQUE "L" PLATE 2.7
 PLACA EN "L" OBLICUA 2,7
 PLACA "L" OBLÍQUA 2,7

SET OF INSTRUMENTS AND IMPLANTS
 CONJUNTO DE INSTRUMENTAL E IMPLANTES
 CONJUNTO DE INSTRUMENTAL E IMPLANTES