

SMALL FRAGMENTS - STAINLESS STEEL - S1
PEQUEÑOS FRAGMENTOS - ACERO INOXIDABLE - S1
PEQUENOS FRAGMENTOS - AÇO INOXIDÁVEL - S1

DISTANCE BETWEEN HOLES	12.0MM
WIDTH	10.0MM
THICKNESS	3.5MM

ENTRE FUROS	12.0MM
LARGURA	10.0MM
ESPESSURA	3.5MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
04	49
05	61
06	73
07	85
08	97
09	109
10	121
12	145


188
STRAIGHT COMPRESSION PLATE 3.5

PLACA RECTA DE COMPRESIÓN 3,5
 PLACA RETA DE COMPRESSÃO 3,5

DISTANCE BETWEEN HOLES	12.0MM
WIDTH	9.2MM
THICKNESS	1.2MM

ENTRE FUROS	12.0MM
LARGURA	9.2MM
ESPESSURA	1.2MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
04	49
05	61
06	73
07	85
08	97
09	109
10	121
12	145


194
1/3 TUBULAR PLATE 3.5

PLACA 1/3 DE TUBO 3,5
 PLACA 1/3 TUBO 3,5

DISTANCE BETWEEN HOLES	12.0MM
WIDTH	10.0MM
THICKNESS	1.2MM

ENTRE FUROS	12.0MM
LARGURA	10.0MM
ESPESSURA	1.2MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
3X3	50
3X4	62
3X5	74


168.3
"T" PLATE 3.5 / 4.0

PLACA EN "T" 3,5 / 4,0
 PLACA "T" 3,5 / 4,0

DISTANCE BETWEEN HOLES	12.0MM
WIDTH	10.0MM
THICKNESS	1.2MM

ENTRE FUROS	12.0MM
LARGURA	10.0MM
ESPESSURA	1.2MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
4 X4	58
4 X5	70
4 X6	82


168.4
"T" PLATE 3.5 / 4.0

PLACA EN "T" 3,5 / 4,0
 PLACA "T" 3,5 / 4,0

DISTANCE BETWEEN HOLES	12.0MM
WIDTH	10.0MM
THICKNESS	1.2MM

ENTRE FUROS	12.0MM
LARGURA	10.0MM
ESPESSURA	1.2MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
3X3	53
3X4	65
3X5	77

(R.H.) (DIR) 326.1
 (L.H.) (ESQ) 326.2


326
OBLIQUE "T" PLATE 3.5 / 4.0

PLACA EN "T" OBLICUA 3,5 / 4,0
 PLACA "T" OBLÍQUA 3,5 / 4,0

DISTANCE BETWEEN HOLES	12.0MM
WIDTH	10.0MM
THICKNESS	3.0MM

ENTRE FUROS	12.0MM
LARGURA	10.0MM
ESPESSURA	3.0MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
06	70.5
08	94.5
10	118.5
12	142.5
14	166.5
16	190.5
18	214.5
20	238.5
22	262.5


274.1
STRAIGHT RECONSTRUCTION PLATE 3.5

PLACA DE RECONSTRUCCIÓN RECTA 3,5
 PLACA DE RECONSTRUÇÃO RETA 3,5

THICKNESS	1.2MM
ESPESSURA	1.2MM

HOLES	
FUROS	
11	

(R.H.) (DIR) 327.1
 (L.H.) (ESQ) 327.2


327
CALCANEUS PLATE 3.5 / 4.0

PLACA PARA CALCÁNEO 3,5 / 4,0
 PLACA PARA CALCÁNEO 3,5 / 4,0

DISTANCE BETWEEN HOLES	16.0MM
WIDTH	15.0MM
THICKNESS	2.5MM

ENTRE FUROS	16.0MM
LARGURA	15.0MM
ESPESSURA	2.5MM

HOLES	LENGTHS (MM)
FUROS	COMPRIMENTOS (MM)
03	88
04	104
05	120
06	136


263
CLOVER PLATE

PLACA TRÉBOL
 PLACA TREVÓ

SMALL FRAGMENTS - STAINLESS STEEL - S1
PEQUEÑOS FRAGMENTOS - ACERO INOXIDABLE - S1
PEQUENOS FRAGMENTOS - AÇO INOXIDÁVEL - S1

PITCH	1,75MM
HEAD Ø	6,0MM
INT. HEX.	2,5MM

PASSO	1,75MM
CABEÇA Ø	6,0 MM
SEXTAVADO	2,5 MM

LENGTHS (MM)	
COMPRIMENTOS (MM)	
	10 12 14 16 18 20 22
	24 26 28 30 32 34 36
	38 40 45 50


104

CORTICAL SCREW Ø 3.5
TORNILLO DE CORTICAL Ø 3,5
PARAFUSO CORTICAL Ø 3,5

PITCH	1,25MM
HEAD Ø	6,0MM
INT. HEX.	2,5MM

PASSO	1,25MM
CABEÇA Ø	6,0 MM
SEXTAVADO	2,5 MM

LENGTHS (MM)	
COMPRIMENTOS (MM)	
	10 12 14 16 18 20 22 24 26
	28 30 32 34 36 38 40 45 50
	55 60 65 70 75 80 85 90 95
	100 105 110 115 120 125
	130 135 140 145 150


105

CORTICAL SCREW Ø 3.5
TORNILLO DE CORTICAL Ø 3,5
PARAFUSO CORTICAL Ø 3,5

HEAD Ø	6,0MM
INT. HEX.	2,5MM

CABEÇA Ø	6,0MM
SEXTAVADO	2,5MM

LENGTHS (MM)	
COMPRIMENTOS (MM)	
	10 12 14 16 18 20 22 24
	26 28 30 35 40 45 50


114

CANCELLOUS SCREW Ø 4.0
TORNILLO DE ESPONJOSA Ø 4,0
PARAFUSO ESPONJOSO Ø 4,0

HEAD Ø	6,0MM
INT. HEX.	2,5MM

CABEÇA Ø	6,0MM
SEXTAVADO	2,5MM

LENGTHS (MM)	
COMPRIMENTOS (MM)	
	10 12 14 16 18 20 22 24
	26 28 30 35 40 45 50


115

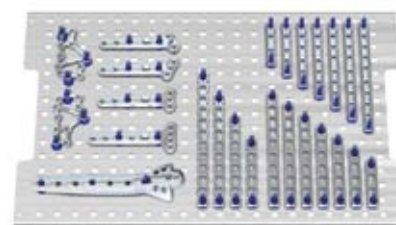
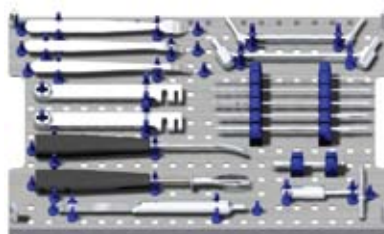
CANCELLOUS SCREW Ø 4.0 - TOTAL THREAD
TORNILLO DE ESPONJOSA Ø 4,0 - ROSCA TOTAL
PARAFUSO ESPONJOSO Ø 4,0 - ROSCA TOTAL

DIAMETER	9,0MM
THICKNESS	1,2MM

DIÁMETRO	9,0MM
ESPESSURA	1,2MM


132.35

WASHER FOR USE WITH 3.5 AND 4.0 SCREW
ARANDELA PARA USO 3,5 Y 4,0
ARRUELA PARA USO 3,5 E 4,0



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