



Neurotech

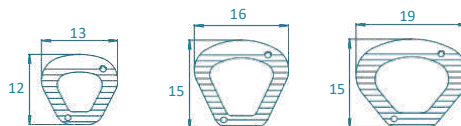


COLUMNA

AYERS ROCK

Caja cervical anterior

caja



S

M

L

H5	AR2C51213	AR2C51516	AR2C51519
H6	AR2C61213	AR2C61516	AR2C61519
H7	AR2C71213	AR2C71516	AR2C71519
H8	AR2C81213	AR2C81516	AR2C81519

BLUE MOUNTAIN

Placa cervical anterior



Placa	Longitud	Perfi	
BM2P24	24	1.8	12.5
BM2P29	29	1.8	9.8
BM2P34	34	1.8	9.8
BM2P38	38	1.8	10.8
BM2P41	41	1.8	10.8
BM2P46	46	1.8	10.8
BM2P50	50	1.8	10.8
BM2P58	58	1.8	10.8
BM2P66	66	1.8	10.8
BM2P75	75	1.8	10.8
BM2P93	93	1.8	10.8



Tornillo distal

	ØD	Longitud		
BM1S4012	4	12	BM1S4512	4.5 12
BM1S4014	4	14	BM1S4514	4.5 14
BM1S4016	4	16	BM1S4516	4.5 16
BM1S4018	4	18	BM1S4518	4.5 18
BM1S4020	4	20	BM1S4520	4.5 20



Tornillo central

	ØD	Longitud		
BM1SC4012	4	12	BM1SC4512	4.5 12
BM1SC4014	4	14	BM1SC4514	4.5 14
BM1SC4016	4	16	BM1SC4516	4.5 16
BM1SC4018	4	18	BM1SC4518	4.5 18

Tornillo para fijación de caja



	ØD	Longitud
BM1CPS	3	4

MONT BLANC

Sistema toraco-lumbar posterior

Ganchos



Gancho pedicular
MB1PHO



Gancho de transversa
MB1THO



Gancho cuerpo elevador
MB1RBH



Gancho torácico de lamina
Offset derecho
MB1TRO



Gancho torácico de lamina
Offset izquierdo
MB1TLO



Gancho laminar mediano
lamina delgada
MB1LMB



Gancho laminar lumbar
cuerpo Offset izquierdo
MB1LLO



Gancho pedicular mediano
MB1PMH



Gancho laminar lumbar
MB1LLH



Gancho laminar mediano
MB1LMH



Gancho laminar torácico
MB1LTH



Gancho sublaminar
MB1SLH



Gancho laminar lumbar
cuerpo Offset derecho
MB1LRO

Sistema toraco-lumbar posterior



Tornillo Monoaxial

Ø4	Ø5	Ø6	Ø7
MB1MS425	MB1MS530	MB1MS635	MB1MS735
MB1MS430	MB1MS535	MB1MS640	MB1MS740
MB1MS435	MB1MS540	MB1MS645	MB1MS745
MB1MS440	MB1MS545	MB1MS650	MB1MS750
	MB1MS550	MB1MS655	



Tornillo pedicular monoaxial de tracción

Ø5	Ø6	Ø7
MB1MSS535	MB1MSS635	MB1MSS735
MB1MSS540	MB1MSS640	MB1MSS740
MB1MSS545	MB1MSS645	MB1MSS745
MB1MSS550	MB1MSS650	MB1MSS750
	MB1MSS655	

Ø4	Ø5	Ø6	Ø7	Ø8
MB1PS425	MB1PS530	MB1PS635	MB1PS730	MB1PS830
MB1PS430	MB1PS535	MB1PS640	MB1PS735	MB1PS835
MB1PS435	MB1PS540	MB1PS645	MB1PS740	MB1PS840
MB1PS440	MB1PS545	MB1PS650	MB1PS745	MB1PS845
	MB1PS550	MB1PS655	MB1PS750	MB1PS850



Tornillo pedicular poliaxial

Ø5	Ø6	Ø7
MB1PSS535	MB1PSS635	MB1PSS735
MB1PSS540	MB1PSS640	MB1PSS740
MB1PSS545	MB1PSS645	MB1PSS745
MB1PSS550	MB1PSS650	MB1PSS750
	MB1PSS655	

Tornillo pedicular poliaxial de tracción

Sistema Toraco-lumbar posterior



Tornillo poliaxial iliaco

Ø7

MB1PS755

MB1PS760

MB1PS765

MB1PS770

MB1PS775

MB1PS780

MB1PS785

MB1PS790

MB1PS795

MB1PS7100

Ø8

MB1PS855

MB1PS860

MB1PS865

MB1PS870

MB1PS875

MB1PS880

MB1PS885

MB1PS890

MB1PS895

MB1PS8100



Barra de Titanio

MB1R5540

Ø5.5

MB1R5592

MB1R55144

MB1R5550

MB1R55106

MB1R55158

MB1R5564

MB1R55120

MB1R55185

MB1R5578

MB1R55132

MB1R55250

MB1R55500



Conector transversal

S

MB2DTTS

20-30

M

MB2DTTM

30-45

L

MB2DTTL

45-60

XL

MB2DTTXL

60-75



Tornillo de cierre

MB1LS



MB1DC
Domino & MB1AC
conector

Tornillo de cierre
para conector
MB1NC

Conector lateral iliaco

MB1LC 30
MB1LC 40
MB1LC 80

Sistema toraco-lumbar posterior



Tornillos poliaxiales
de tracción

Ø4	Ø5	Ø6	Ø7
MB1PSS4 25	MB1PSS5 30	MB1PSS6 35	MB1PSS7 35
MB1PSS4 30	MB1PSS5 35	MB1PSS6 40	MB1PSS7 40
MB1PSS4 35	MB1PSS5 40	MB1PSS6 45	MB1PSS7 45
MB1PSS4 40	MB1PSS5 45	MB1PSS6 50	MB1PSS7 50
		MB1PSS6 55	



Tornillos monoaxiales
de tracción

Ø4	Ø5	Ø6	Ø7
MB1MSS4 25	MB1MSS5 30	MB1MSS6 35	MB1MSS7 35
MB1MSS4 30	MB1MSS5 35	MB1MSS6 40	MB1MSS7 40
MB1MSS4 35	MB1MSS5 40	MB1MSS6 45	MB1MSS7 45
MB1MSS4 40	MB1MSS5 45	MB1MSS6 50	MB1MSS7 50
		MB1MSS6 55	



Tornillo de cierre
MB2LS

MONT BLANC 3D+



Corrección global directa de deformidades severas de Columna
Indicado para Escoliosis idiopática en adolescentes - Provee una real corrección tridimensional simultánea de la rotación, la translación y la restauración de las curvaturas sagitales

MONT BLANC BABY

Sistema toraco-lumbar posterior pediátrico



Tornillo pedicular cerrado

Ø3,5

Ø4

BB1MS3520

BB1MS4020

BB1MS3525

BB1MS4025

BB1MS3530

BB1MS4030

BB1MS3535

BB1MS4035



Tornillo pedicular
monoaxial abierto

Ø4

BB1MSO4025

BB1MSO4030

BB1MSO4035

BB1MSO4040



Barra

Ø4

BB1R4150

BB1R4200

BB1R4250

BB1R4400

Tornillo pedicular poliaxial



Ø4

BB1PS4020

BB1PS4025

BB1PS4030

BB1PS4035

BB1PS4040

Ø4,5

BB1PS4520

BB1PS4525

BB1PS4530

BB1PS4535

BB1PS4540

Ø5

BB1PS5020

BB1PS5025

BB1PS5030

BB1PS5035

BB1PS5040

Ø5,5

BB1PS5520

BB1PS5525

BB1PS5530

BB1PS5535

BB1PS5540

Tornillo de cierre



BB2LS

Para tornillos cerrados
ganchos y conectores



BB3LSO

Para tornillos abiertos



BB1AC80

BB1AC60



BB2DC



Gancho pedicular

BB1PHO



Gancho laminar lumbar

BB1LLH

Domino y conector axial



Gancho para costilla

BB1RHO10 BB1RHO19

BB1RHO12 BB1RHO21

BB1RHO14 BB1RHO23

BB1RHO17



Conector transversal

XS

BB1DTT XS

15-20

S

BB1DTT S

20-25

M

BB1DTT M

25-30

L

BB1DTT L

30-40

XL

BB1DTT XL

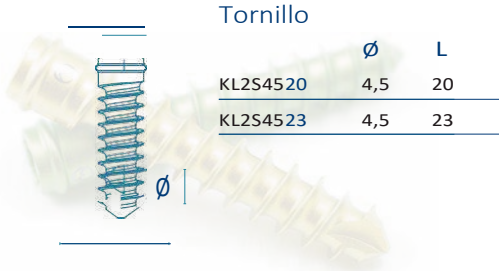
40-50

KILI

Fusión intersomática toraco-lumbar anterior (ALIF)



Caja		Caja		H	α°
XS		H	α°	M	
	KL2CXS72	7	2	KL2CM92	9 2
	KL2CXS82	8	2	KL2CM96	9 6
S				KL2CM116	11 6
				KL2CM1112	11 12
	KL2CS92	9	2	KL2CM136	13 6
	KL2CS96	9	6	KL2CM1312	13 12
	KL2CS116	11	6	KL2CM156	15 6
	KL2CS1112	11	12	KL2CM1512	15 12
	KL2CS136	13	6		
	KL2CS1312	13	12	KL2CL96	9 6
				KL2CL116	11 6
				KL2CL136	13 6



KL2CL156	15	6
KL2CL1512	15	12

TLIF

Fusión intersomática lumbar posterior (Recto)



caja

7

	L	H	W	α°	rotación
TP1O7280	28	7	10	0	
TP1O7320	32	7	10	0	

8

TP1O8280	28	8	10	0	
TP1O8320	32	8	10	0	

9

TP1O9280	28	9	10	0	
TP1O9320	32	9	10	0	

10

TP1O10280	28	10	10	0	
TP1O10320	32	10	10	0	

11

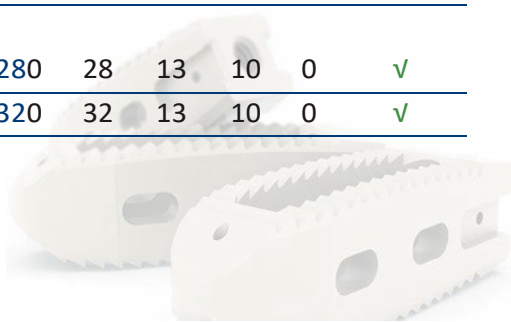
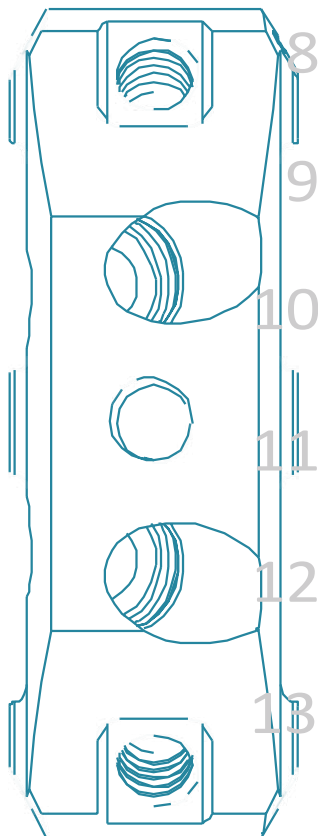
TP1O11280	28	11	10	0	✓
TP1O11320	32	11	10	0	✓

12

TP1O12280	28	12	10	0	✓
TP1O12320	32	12	10	0	✓

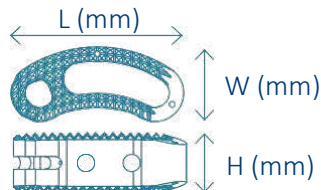
13

TP1O13280	28	13	10	0	✓
TP1O13320	32	13	10	0	✓



TLIF

Fusión lumbar intersomática transforaminal (Banana)



	Caja	L	H	W	α°
25	TP1T7254	25	7	11	4
	TP1T8254	25	8	11	4
	TP1T9254	25	9	11	4
	TP1T10254	25	10	11	4
	TP1T11254	25	11	11	4
	TP1T12254*	25	12	11	4
	TP1T13254*	25	13	11	4

30	TP1T7304	30	7	13	4
	TP1T8304	30	8	13	4
	TP1T9304	30	9	13	4
	TP1T10304	30	10	13	4
	TP1T11304	30	11	13	4
	TP1T12304	30	12	13	4
	TP1T13304	30	13	13	4
	TP1T14304*	30	14	13	4

30	TP1T8309	30	8	13	9
	TP1T9309	30	9	13	9
	TP1T10309	30	10	13	9
	TP1T11309	30	11	13	9
	TP1T12309	30	12	13	9
	TP1T13309	30	13	13	9
	TP1T14309*	30	14	13	9

	Caja	L	H	W	α°
35	TP1T7354	35	7	13	4
	TP1T8354	35	8	13	4
	TP1T9354	35	9	13	4
	TP1T10354	35	10	13	4
	TP1T11354	35	11	13	4
	TP1T12354	35	12	13	4
	TP1T13354	35	13	13	4
	TP1T14354*	35	14	13	4
35	TP1T7359	35	7	13	9
	TP1T8359	35	8	13	9
	TP1T9359	35	9	13	9
	TP1T10359	35	10	13	9
	TP1T11359	35	11	13	9
	TP1T12359	35	12	13	9
	TP1T13359	35	13	13	9
	TP1T14359*	35	14	13	9

Riti

Separador autoestático con Luz

mini-invasiva



Instrumental



Adaptadorti po Storz & Wolf



Lamina para distracción



Cadena y ganchos



Tubo de fibra óptica



Peso 500g & 1 kg