

NEW ACE ANTERIOR / DIENTES ANTERIORES NEW ACE						
■ UPPER / SUPERIOR				A	B	C
▲						
T1				42.6	7.6	10.4
▲						
T2				41.9	7.6	9.9
▲						
T3				45.1	8.2	11.4
▲						
T4				45.0	8.1	10.7
▲						
T5				46.5	8.4	11.3
▲						
T6				48.2	8.6	11.6
▲						
TL4				44.7	8.5	10.9
▲						
TL5				46.9	8.8	11.1
▲						
TL6				49.4	9.1	11.7
▲						
TL7				51.7	9.5	12.3
■						
S2				43.0	7.7	9.5
■						
S3				43.9	8.1	9.8

■						
S4				45.1	8.0	10.6
■						
S5				47.5	8.5	10.5
■						
S6				47.7	8.8	11.4
■						
S7				49.9	9.3	12.6
■						
S8				52.3	9.8	12.9
■						
SS2				41.9	7.8	9.1
■						
SS3				44.3	8.0	9.0
●						
O2				41.4	7.3	9.3
●						
O3				44.1	8.0	10.0
●						
O4				46.6	8.4	10.0
●						
O5				48.8	8.7	10.4
				A	B	C

NEW ACE ANTERIOR / DIENTES ANTERIORES NEW ACE						
■ LOWER / INFERIOR				A	B	C
L2				32.3	4.9	8.5
L3				32.7	5.1	8.9
L4				33.5	5.3	9.4
L5				32.9	5.2	9.2
L6				33.9	5.2	9.7
L7				36.0	5.5	9.9
L8				36.4	5.5	10.4
L9				37.9	5.8	10.4
L10				40.0	6.1	11.1
L11				41.9	6.4	11.4
S3L				32.6	5.0	8.3
S4L				34.3	5.2	8.7

NAPERCE POSTERIOR 30° / DIENTES POSTERIORES 30° NAPERCE					
				A	B
M28				28.2	8.0
M30				29.8	7.5
M32				30.6	8.3
M33				31.4	8.4
M34				31.7	8.3
M36				31.7	8.3
M38				31.4	8.4
M40				33.7	8.4
M42				33.0	9.3
M44				34.7	8.9
M46				34.0	9.5
M48				35.9	9.2
M50				35.8	10.3
M52				37.8	10.4

EFUCERA AC POSTERIOR 20° / DIENTES POSTERIORES 20° EFUCERA AC					
				A	B
28				28.8	8.4
30				30.9	7.9
32				30.3	8.8
34				32.5	8.5
36				32.4	9.4
38				34.3	9.0
40				33.7	10.3
42				36.0	10.1
44				36.1	11.6
46				38.4	11.0
				A	B
EFUCERA AC POSTERIOR (Same Mould as EFUCERA PX and EFUCERA FX)				DIENTES POSTERIORES EFUCERA AC (tienen el mismo molde que los DIENTES POSTERIORES EFUCERA PX, EFUCERA FX)	