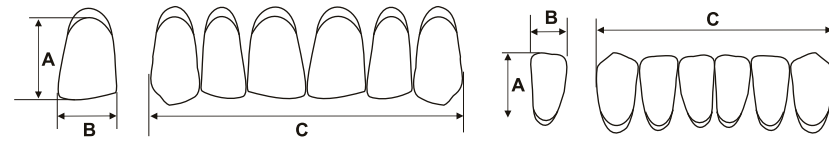


Mould Chart



UREDENT
Cross linked acrylic teeth

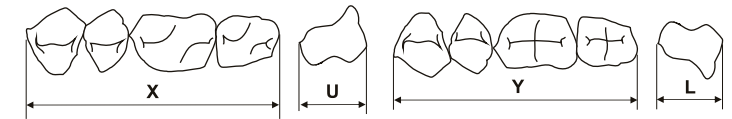
Anteriores superiores-inferiores
Upper-lower anteriors



A	B	C
9.0	7.0	38.5
▲▲▲▲▲		
3M		
8.2	5.0	31.5
10.3	7.5	42.0
▲		
2N		
9.0	5.0	33.0
11.3	8.5	47.0
▲		
2P		
9.8	5.5	36.0
12.7	9.2	51.0
▲		
3R		
11.5	5.7	39.2
10.5	8.5	48.0
●●●●●		
3P		
10.0	6.0	38.0
8.2	8.0	39.8
●		
A24		
8.8	5.0	34.0

A	B	C
9.5	8.5	46.0
●		
A25		
9.5	5.5	34.0
9.8	9.0	47.0
●		
A26		
8.5	5.5	35.3
10.8	8.0	45.0
●		
264		
10.0	6.0	38.0
8.3	6.7	38.0
●		
B3		
7.6	4.0	31.0
8.1	7.5	38.5
●		
223		
8.8	5.0	34.0
9.5	7.8	42.0
■		
2D		
9.2	5.0	32.0

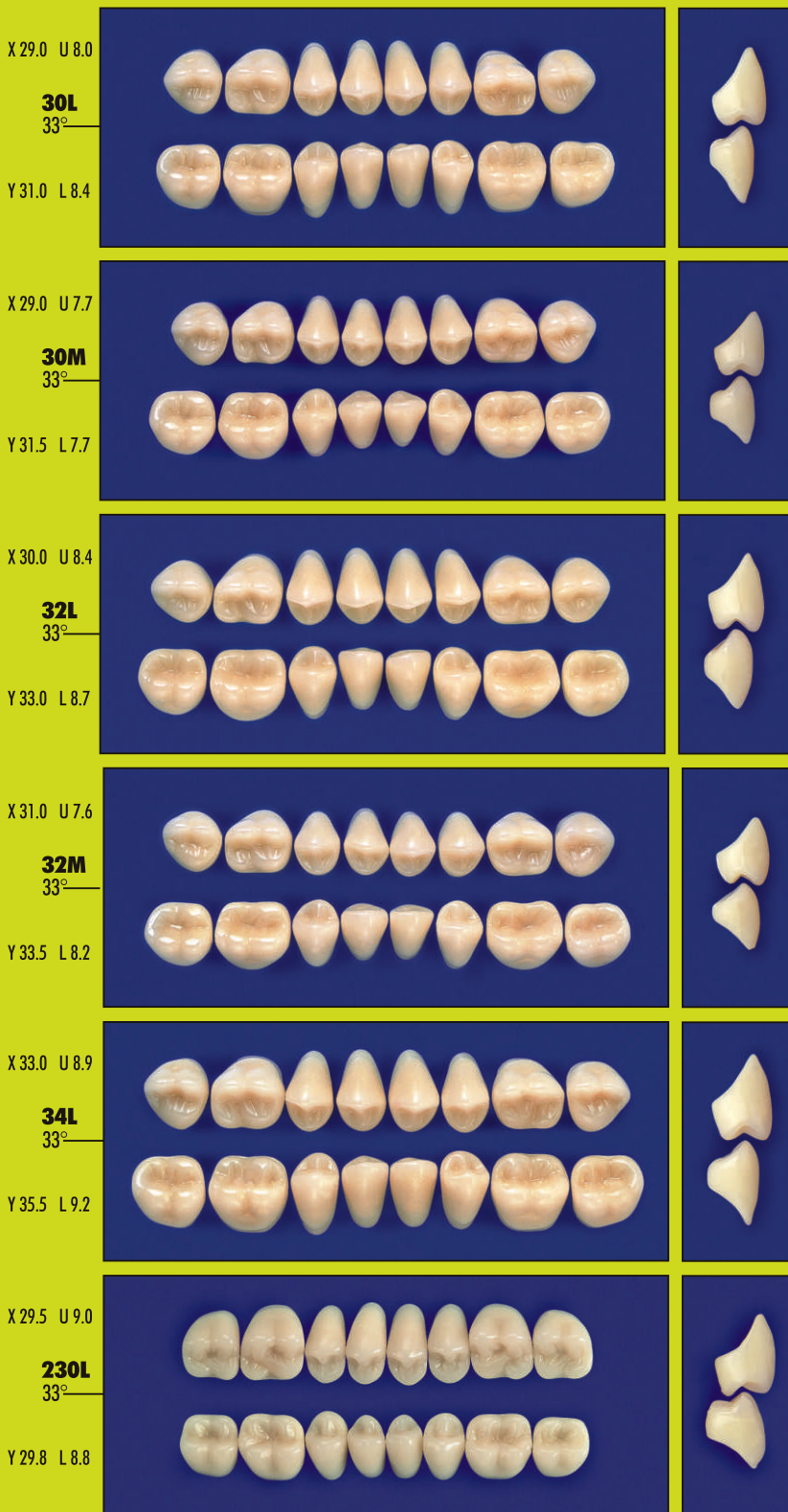
Posteriores superiores-inferiores
Upper-lower posteriors



A	B	C
9.3	8.0	44.0
■		
3D		
8.8	5.0	34.0
10.0	8.0	45.0
■		
3N		
9.5	5.0	34.0
12.0	8.5	48.0
■		
1H		
10.8	5.8	38.5
10.25	8.2	48.0
■		
4H		
9.25	5.5	37.5
10.2	9.0	48.4
■		
136		
9.3	5.5	37.5
10.0	9.2	49.8
■		
137		
10.8	5.8	38.5

Dos capas cromáticas
Two chromatic layers

X 29.0	U 7.2	
■		
29M		
20°		
Y 32.0	L 7.8	
X 30.9	U 8.7	
■		
31L		
20°		
Y 34.5	L 8.7	
X 31.0	U 7.9	
■		
31M		
20°		
Y 32.5	L 8.5	
X 28.7	U 8.1	
■		
PBS		
20°		
Y 31.4	L 8.2	
X 30.2	U 8.3	
■		
PDS		
20°		
Y 32.6	L 8.5	
X 32.0	U 10.1	
■		
233L		
20°		
Y 32.2	L 9.8	



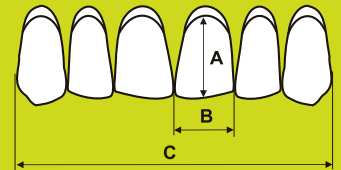
Acrylic Resin teeth for Removable Protheses Type I (Anteriors) and Type II (Posteriors). ISO 22112

	Medidas	Dimension						Articulación	
		Anteriores			Anteriores			Articulacion	
		Superiores Upper			Inferiores Lower			Posteriores	Posteriors
	A	B	C	A	B	C	20°	33°	
▲ 3M	9.0	7.0	38.5	8.2	5.0	31.5	29M	30M	
▲ 2N	10.3	7.5	42.0	9.0	5.0	33.0	233L-31M	32L	
▲ 2P	11.3	8.5	47.0	9.8	5.5	36.0	31L-PDS	30L	
▲ 3R	12.7	9.2	51.0	11.5	5.7	39.2	233L-31M		
● 3P	10.5	8.5	48.0	10.0	6.0	38.0	PDS	32L	
● A24	8.2	8.0	39.8	8.8	5.0	34.0	29M	30M	
● A25	9.5	8.5	46.0	9.5	5.5	34.0	31L-31M-PBS	230L	
● A26	9.8	9.0	47.0	8.5	5.5	35.3	31M-PDS	30M	
● 264	10.8	8.0	45.0	10.0	6.0	38.0	31L-PDS	30M	
● B3	8.3	6.7	38.0	7.6	4.0	31.0	29M-30M		
● 223	8.1	7.5	38.5	8.8	5.0	34.0	29M	30M-30L	
■ 2D	9.5	7.8	42.0	9.2	5.0	32.0	233L	32M-30L-32L	
■ 3D	9.3	8.0	44.0	8.8	5.0	34.0	31M	30M-32M-32L	
■ 3N	10.0	8.0	45.0	9.5	5.0	34.0	230L-31M	30L	
■ 1H	12.0	8.5	48.0	10.8	5.8	38.5	233L	34L	
■ 4H	10.25	8.2	48.0	9.25	5.5	37.5	31M	230L-32M	
■ 136	10.2	9.0	48.4	9.3	5.5	37.5	233L-31M	230L-30L	
■ 137	10.0	9.2	49.8	10.8	5.8	38.5	233L		

Molde 3M Mould 3M

Anteriores superiores
Upper anteriors **A 9.0 B 7.0 C 38.5**

Anteriores inferiores
Lower anteriors **A 8.2 B 5.0 C 31.5**

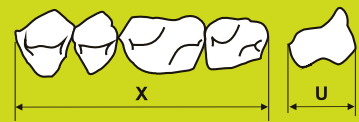


- A** Largo del central sin cuello (mm)
Length of central without collar
- B** Ancho del central (mm)
Width of central
- C** Ancho de 6 anteriores en línea recta (mm)
Width of 6 anteriors on a straight line

Molde 29M Mould 29M

Posteriores superiores
Upper posteriors **X 29.0 U 7.2**

Posteriores inferiores
Lower posteriors **Y 32.0 L 7.8**



- X/Y** Promedio del ancho de un juego 1x4
The average width of a 1x4 set
- U/L** Promedio del ancho del primer molar
The average depth of the left first molar

Colores Shades **59 • 62 • 65 • 66 • 67 • 69 • 77 • 81**

Angulación de Posteriores Posterior Angulation

Distributed by:



ISO 22112



SC 358-1

DM 017-1

Síguenos / Follow us:

