



Senator Mould Chart



senator

The difference is in the smile

UPPER ANTERIORS

Square Moulds

2D
41.0
7.5
9.0




3C
41.0
7.5
9.0




3D
43.0
8.0
9.5




2E
44.0
8.25
10.0




4H
46.5
8.5
10.5

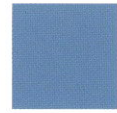



136
49.5
9.0
10.0




137
51.5
9.5
11.0





Ovoid Moulds

3N
43.5
8.0
10.0





A25
45.0
8.5
9.5




A26
46.0
9.0
10.0




3P
47.5
8.5
11.0

3X
46.0
9.0
11.0





Tapering Moulds

5P
42.0
7.5
10.0




1N
44.0
8.0
10.5




2P
44.5
8.0
11.0

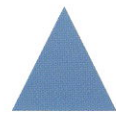



266
50.0
9.0
12.0




267
51.5
9.5
13.0





20° Moulds

29M

U 29.5
7.5
L 31.5
8.5



29L

U 29.5
8.25
L 31.5
8.5



31M

U 31.0
8.0
L 34.0
8.5



31L

U 31.5
8.5
L 34.0
9.0



Zero Degree Moulds

29Z

U 29.0
7.0
L 31.0
8.0



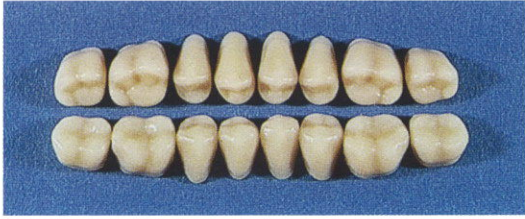
POSTERIORIORS

Functional Moulds

33° Moulds

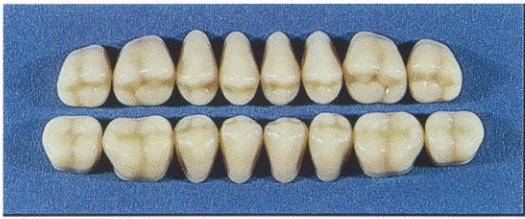
1

U 26.5
8.0
L 28.5
7.75



2

U 29.0
9.0
L 32.0
8.0



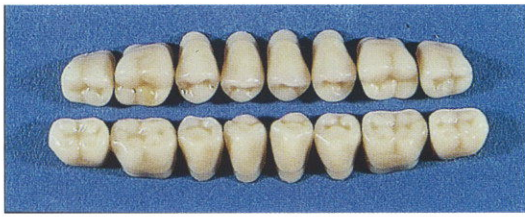
4

U 30.0
9.0
L 33.0
7.0



11S

U 29.5
8.0
L 31.0
7.0



13S

U 31.0
8.5
L 32.5
7.25



16

U 29.0
8.25
L 32.0
9.0



18

U 31.5
9.0
L 35.0
10.0



20

U 33.5
9.5
L 36.5
9.5



18SB

U 31.5
9.0
L 35.0
10.0



20SB

U 33.5
9.5
L 36.5
9.5



LOWER ANTERIORS

3C

34.0
5.0
8.0



3N

33.0
4.5
9.0



2D

33.0
5.0
9.5



2P

33.5
5.0
9.5



2E

33.0
5.0
9.0



47

36.5
5.5
9.5



3P

38.0
5.5
10.5



26

35.5
5.0
11.0



4H

36.5
5.0
9.0

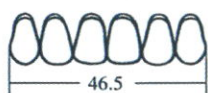


3R

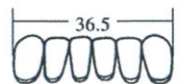
40.0
5.5
12.0



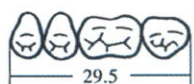
Senator conforms to BS EN ISO: 22112:2006



Mould 4H
Width of 6 on flat 46.5
Width of left central incisor 8.5
Length of left central incisor 10.5



Mould 4H
Width of 6 on flat 36.5
Width of left central incisor 5.0
Length of left central incisor 9.0



Mould 29M
Width of 4 on flat U - 29.5
Depth of crown - left first molar 7.5
U signifies maxillary dentition



Mould 29M
Width of 4 on flat L - 31.5
Depth of crown - left first molar 8.5
L signifies mandibular dentition

All measurements in millimetres

Senator Articulation Table

Anterior		Posteriors				
U	L	Functional	20	33	SE	
3C *	3C	1	11S/13S	29M/L	16	
2D *	2D	1	11S/13S	29M/L	16	
3D *	3C	1	11S/13S	29M/L	16	
5P *	3N	2	11S/13S	29M/L	18	18S
2E *	2E	2	11S/13S	31M/L	18	18S
3X *	4H	4	11S/13S	31M/L	20	20S
1N *	3N	4	11S/13S	31M/L	18	18S
2P *	2P	4	11S/13S	31M/L	18	18S
A25 *	2E	2	11S/13S	31M/L	18	18S
A26 *	47	4	11S/13S	31M/L	18	18S
4H *	4H	4	11S/13S	31M/L	18	18S
136 *	4H	4	11S/13S	31M/L	20	20S
137 *	47	4	11S/13S	31M/L	20	20S
3N *	3N	4	11S/13S	31M/L	18	18S
3P *	3P	4	11S/13S	31M/L	20	20S
266 *	26	4	11S/13S	31M/L	20	20S
267 *	3R	4	11S/13S	31M/L	20	20S