

Senator Mould Chart

senator *the difference is in the seal*



UPPER ANTERIORS

Square Moulds

2D
41.0
7.5
9.0



4H
46.5
8.5
10.5



3D
43.0
8.0
9.5



136
49.5
9.0
10.0



Ovoid Moulds

3N
43.5
8.0
10.0



3P
47.5
8.5
11.0



A25
45.0
8.5
9.5



3X
46.0
9.0
11.0



A26
46.0
9.0
10.0



Tapering Moulds

5P
42.0
7.5
10.0



267
51.5
9.5
13.0



LOWER ANTERIORS

2E
33.0
5.0
9.0



3N
33.0
4.5
9.0



3P
38.0
5.5
10.5



4H
36.5
5.0
9.0

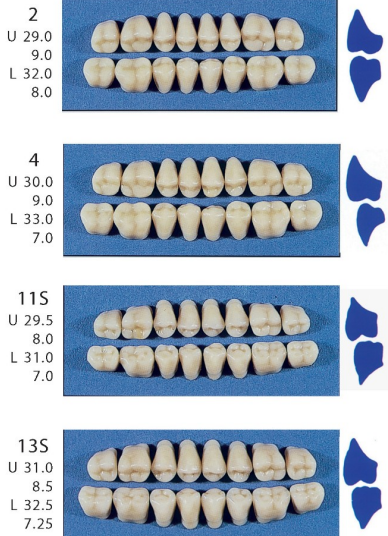


3R
40.0
5.5
12.0

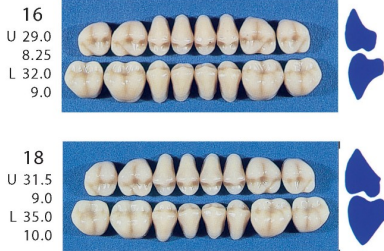


POSTERIOR S

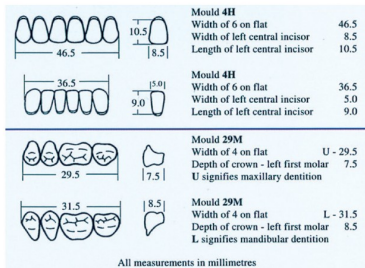
Functional Moulds



33° Moulds



Senator conforms to BS EN ISO: 22112:2006



Senator Articulation Table						
Anterior			Posteriors			
U	L	Functional	20	33	5B	
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 B
2E	2E	2	11S/13S	31M/L	18	18S B
3X	4H	4	11S/13S	31M/L	20	20S B
1N	3N	4	11S/13S	31M/L	18	18S B
2P	2P	4	11S/13S	31M/L	18	18S B
A25	2E	2	11S/13S	31M/L	18	18S B
A26	47	4	11S/13S	31M/L	18	18S B
4H	4H	4	11S/13S	31M/L	18	18S B
136	4H	4	11S/13S	31M/L	20	20S B
137	47	4	11S/13S	31M/L	20	20S B
3N	3N	4	11S/13S	31M/L	18	18S B
3P	3P	4	11S/13S	31M/L	20	20S B
266	26	4	11S/13S	31M/L	20	20S B
267	3R	4	11S/13S	31M/L	20	20S B