

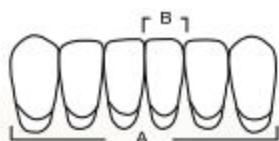
CROWN PX фронтальные			
■ ВЕРХНИЕ		A	B C
▲			
T41		43.2	8.0 9.7
▲			
T51		46.6	8.6 10.4
▲			
T61		49.4	8.1 11.0
▲			
T41S		43.0	7.9 9.3
▲			
T51S		46.6	8.6 10.1
▲			
T61S		49.2	8.1 10.7
■			
S51		45.0	8.4 10.7
■			
S71		52.6	9.8 13.5
■			
S81		53.4	10.0 13.7
■			
S43S		41.3	7.8 8.6
■			
S44S		42.7	7.7 10.3
■			
S41S		43.5	7.9 9.6

■			
S42S		44.2	8.5 9.8
■			
S52S		45.9	8.3 10.9
■			
S51S		46.6	9.0 10.8
■			
S61S		48.7	8.8 11.2
●			
O41		42.9	8.0 10.1
○			
O31S		38.7	7.4 8.4
○			
O51S		47.1	8.7 10.0
○			
O61S		48.4	9.0 10.8
🏠			
C42		43.2	8.2 10.5
🏠			
C41		43.7	8.2 10.4
🏠			
C51		46.4	8.8 11.3
🏠			
C61		49.4	9.4 12.1
		A	B C

CROWN PX фронтальные

■ НИЖНИЕ

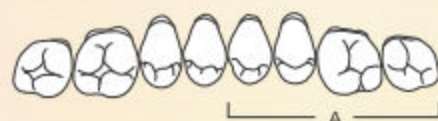
	A	B	C
N31S	30.1	4.5	8.0
N61S	37.9	5.6	9.4
N31	33.4	5.1	8.9
N32	32.5	4.8	8.9
N41	34.4	5.1	8.6
N42	35.5	5.5	10.2
N81	41.8	6.4	12.1
N71L	39.9	5.8	11.6



A B C

EFUCERA PX POSTERIOR 20° / DIENTES POSTERIORES 20° EFUCERA PX

	A	B
28	29.2	8.6
30	31.1	8.2
32	32.8	9.2
34	34.1	10.0
36	36.0	10.7
38	38.6	10.5



A B

ТРЕХСЛОЙНЫЕ КОМПОЗИТОПОЛНЕННЫЕ ЗУБЫ

ФРОНТАЛЬНЫЕ		БОКОВЫЕ
Верхние	Нижние	EFUCERA PX
T41	N32	28
T51	N42	30
T61	N61S	34
T41S	N32	28
T51S	N42	30
T61S	N61S	34
S51	N42	30
S71	N71L	34
S81	N81	36
S43S	N41	28
S44S	N41	28
S41S	N32	28
S42S	N31	28
S52S	N42	30
S51S	N42	30
S61S	N61S	34
O41	N32	28
O31S	N31S	28
O51S	N61S	32
O61S	N61S	32
C41	N41	32
C42	N41	28
C51	N42	30
C61	N61S	34