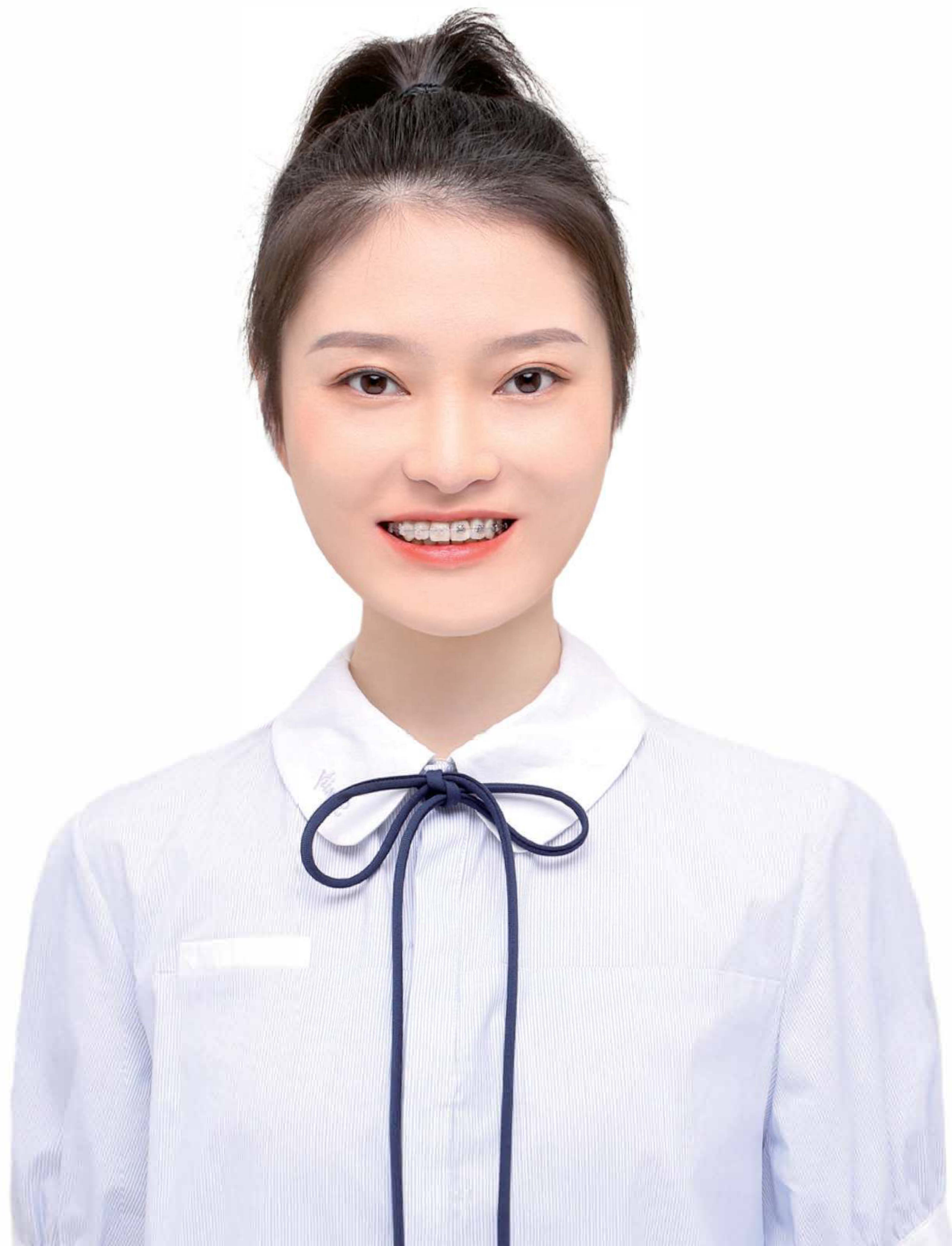
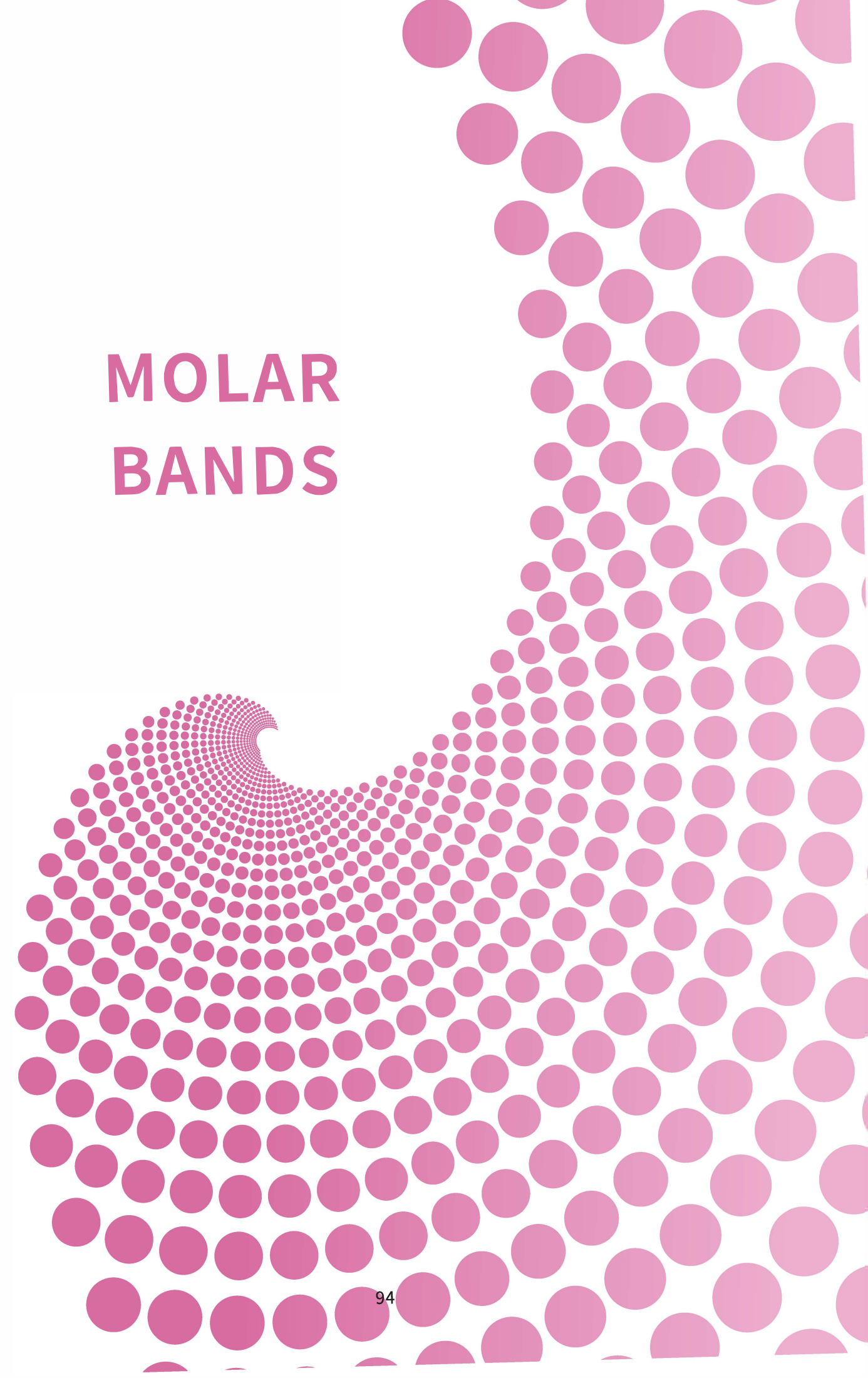




MOLAR BANDS



Molar Bands

- Rough interior surface ensures maximum bonding strength
- Ideally hardness for convenient clinical operation
- Anatomically contoured for easy placement and accurate fit
- Permanent laser mark is easy for identification
- Smooth surface and rolled edges for maximum patient comfort



Lingual Attachment

Lingual Sheath

with window, indent
and central Rugby shape hook
BT609-301M



Lingual Sheath with hook

Monoblock
BT609-101M UL
BT609-102M UR



Lingual Cleats

Weldable
5.0 mm IA10-001S
6.5 mm IA10-001
9.0 mm IA10-001L



Lingual Sheath

Monoblock
BT609-001M



1st Molar Bands Pre-welded with Buccal Tubes

in set 4x1

Upper-Single Rectangular / Lower-Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1100R	BD611-1100R	BD612-2100R	BD611-2100R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1100R	BD621-1100R	BD622-2100R	BD621-2100R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1100R	BD631-1100R	BD632-2100R	BD631-2100R
	36/46	0	0	4				



Upper-Double Combination / Lower-Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1200R	BD611-1200R	BD612-2200R	BD611-2200R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1200R	BD621-1200R	BD622-2200R	BD621-2200R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1200R	BD631-1200R	BD632-2200R	BD631-2200R
	36/46	0	0	4				



Upper-Double Rectangular / Lower-Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1800R	BD611-1800R	BD612-2800R	BD611-2800R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1800R	BD621-1800R	BD622-2800R	BD621-2800R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1800R	BD631-1800R	BD632-2800R	BD631-2800R
	36/46	0	0	4				



1st Molar Bands

Pre-welded with Buccal Tubes

in set 4x1

Upper-Double Rectangular / Lower- Double Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1400R	BD611-1400R	BD612-2400R	BD611-2400R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1400R	BD621-1400R	BD622-2400R	BD621-2400R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1400R	BD631-1400R	BD632-2400R	BD631-2400R
	36/46	0	0	4				



Upper-Triple Combination / Lower -Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1600R	BD611-1600R	BD612-2600R	BD611-2600R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1600R	BD621-1600R	BD622-2600R	BD621-2600R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1600R	BD631-1600R	BD632-2600R	BD631-2600R
	36/46	0	0	4				



Upper-Triple Combination / Lower- Double Combination

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1700R	BD611-1700R	BD612-2700R	BD611-2700R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1700R	BD621-1700R	BD622-2700R	BD621-2700R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1700R	BD631-1700R	BD632-2700R	BD631-2700R
	36/46	0	0	4				



1st Molar Bands

Pre-welded with Buccal Tubes

in set 4x1

Upper-Triple Combination / Lower-Double Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1300R	BD611-1300R	BD612-2300R	BD611-2300R
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1300R	BD621-1300R	BD622-2300R	BD621-2300R
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1300R	BD631-1300R	BD632-2300R	BD631-2300R
	36/46	0	0	4				



2nd Molar Bands

Pre-welded with Buccal Tubes

in set 4x1

Upper-Single Rectangular / Lower- Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible	
					0.022	0.018
Roth	17/27	-14°	+10°	4	BD712-1100R	BD711-1100R
	37/47	-25°	0	4		
M-Sliding	17/27	-14°	+10°	4	BD722-1100R	BD721-1100R
	37/47	-20°	0	4		
Edgewise	17/27	0	0	4	BD732-1100R	BD731-1100R
	37/47	0	0	4		



1st Molar Bands
Pre-welded with Buccal Tubes

in Each

Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16	-14°	+10°	4	BD612-1110R	BD611-1110R	BD612-2110R	BD611-2110R
	26	-14°	+10°	4	BD612-1120R	BD611-1120R	BD612-2120R	BD611-2120R
	36	-25°	0	4	BD612-1130R	BD611-1130R	BD612-2130R	BD611-2130R
	46	-25°	0	4	BD612-1140R	BD611-1140R	BD612-2140R	BD611-2140R
M-Sliding	16	-14°	+10°	4	BD622-1110R	BD621-1110R	BD622-2110R	BD621-2110R
	26	-14°	+10°	4	BD622-1120R	BD621-1120R	BD622-2120R	BD621-2120R
	36	-20°	0	4	BD622-1130R	BD621-1130R	BD622-2130R	BD621-2130R
	46	-20°	0	4	BD622-1140R	BD621-1140R	BD622-2140R	BD621-2140R
Edgewise	16	0	0	4	BD632-1110R	BD631-1110R	BD632-2110R	BD631-2110R
	26	0	0	4	BD632-1120R	BD631-1120R	BD632-2120R	BD631-2120R
	36	0	0	4	BD632-1130R	BD631-1130R	BD632-2130R	BD631-2130R
	46	0	0	4	BD632-1140R	BD631-1140R	BD632-2140R	BD631-2140R



Double Combination(one Round, one Rectangular)

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16	-14°	+10°	4	BD612-1210R	BD611-1210R	BD612-2210R	BD611-2210R
	26	-14°	+10°	4	BD612-1220R	BD611-1220R	BD612-2220R	BD611-2220R
	36	-25°	0	4	BD612-1230R	BD611-1230R	BD612-2230R	BD611-2230R
	46	-25°	0	4	BD612-1240R	BD611-1240R	BD612-2240R	BD611-2240R
M-Sliding	16	-14°	+10°	4	BD622-1210R	BD621-1210R	BD622-2210R	BD621-2210R
	26	-14°	+10°	4	BD622-1220R	BD621-1220R	BD622-2220R	BD621-2220R
	36	-20°	0	4	BD622-1230R	BD621-1230R	BD622-2230R	BD621-2230R
	46	-20°	0	4	BD622-1240R	BD621-1240R	BD622-2240R	BD621-2240R
Edgewise	16	0	0	4	BD632-1210R	BD631-1210R	BD632-2210R	BD631-2210R
	26	0	0	4	BD632-1220R	BD631-1220R	BD632-2220R	BD631-2220R
	36	0	0	4	BD632-1230R	BD631-1230R	BD632-2230R	BD631-2230R
	46	0	0	4	BD632-1240R	BD631-1240R	BD632-2240R	BD631-2240R



1st Molar Bands
Pre-welded with Buccal Tubes

in Each

Double Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16	-14°	+10°	4	BD612-1410R	BD611-1410R	BD612-2410R	BD611-2410R
	26	-14°	+10°	4	BD612-1420R	BD611-1420R	BD612-2420R	BD611-2420R
	36	-25°	0	4	BD612-1430R	BD611-1430R	BD612-2430R	BD611-2430R
	46	-25°	0	4	BD612-1440R	BD611-1440R	BD612-2440R	BD611-2440R
M-Sliding	16	-14°	+10°	4	BD622-1410R	BD621-1410R	BD622-2410R	BD621-2410R
	26	-14°	+10°	4	BD622-1420R	BD621-1420R	BD622-2420R	BD621-2420R
	36	-20°	0	4	BD622-1430R	BD621-1430R	BD622-2430R	BD621-2430R
	46	-20°	0	4	BD622-1440R	BD621-1440R	BD622-2440R	BD621-2440R
Edgewise	16	0	0	4	BD632-1410R	BD631-1410R	BD632-2410R	BD631-2410R
	26	0	0	4	BD632-1420R	BD631-1420R	BD632-2420R	BD631-2420R
	36	0	0	4	BD632-1430R	BD631-1430R	BD632-2430R	BD631-2430R
	46	0	0	4	BD632-1440R	BD631-1440R	BD632-2440R	BD631-2440R



Triple Combination(one Round, two Rectangular)

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16	-14°	+10°	4	BD612-1310R	BD611-1310R	BD612-2310R	BD611-2310R
	26	-25°	0	4	BD612-1320R	BD611-1320R	BD612-2320R	BD611-2320R
M-Sliding	16	-14°	+10°	4	BD622-1310R	BD621-1310R	BD622-2310R	BD621-2310R
	26	-20°	0	4	BD622-1320R	BD621-1320R	BD622-2320R	BD621-2320R
Edgewise	16	0	0	4	BD632-1310R	BD631-1310R	BD632-2310R	BD631-2310R
	26	0	0	4	BD632-1320R	BD631-1320R	BD632-2320R	BD631-2320R



2nd Molar Bands Pre-welded with Buccal Tubes

Single Rectangular

Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible	
					0.022	0.018
Roth	16	-14°	+10°	4	BD712-1110R	BD711-1110R
	26	-14°	+10°	4	BD712-1120R	BD711-1120R
	36	-25°	0	4	BD712-1130R	BD711-1130R
	46	-25°	0	4	BD712-1140R	BD711-1140R
M-Sliding	16	-14°	+10°	4	BD722-1110R	BD721-1110R
	26	-14°	+10°	4	BD722-1120R	BD721-1120R
	36	-20°	0	4	BD722-1130R	BD721-1130R
	46	-20°	0	4	BD722-1140R	BD721-1140R
Edgewise	16	0	0	4	BD732-1110R	BD731-1110R
	26	0	0	4	BD732-1120R	BD731-1120R
	36	0	0	4	BD732-1130R	BD731-1130R
	46	0	0	4	BD732-1140R	BD731-1140R

in Each



Bi-cuspid Bands



Size	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Ref. No.
Upper (perimeter mm)	20	20.5	21	21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	30.5	BD450-00U
Lower (perimeter mm)	18.5	19	19.5	20	20.5	21	21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	BD450-00L

Molar Bands in Kit Tray

1st Molar Bands Maxillary&Mandibular

Kit/Size	31	31+	32	32+	33	33+	34	34+	35	35+	36	36+	37	37+	38	38+	39	39+	40	40+	41	41+	42	42+	43	43+	44
TRIAL (40)	-	-	-	-	2	2	2	3	3	4	4	4	4	3	3	2	2	1	1	-	-	-	-	-	-	-	-
INTRO (75)	2	2	2	2	3	3	4	4	5	5	5	5	5	5	4	4	3	2	2	1	1	1	1	1	1	1	1
PRO (150)	3	3	4	5	6	7	8	9	10	11	11	11	10	10	9	7	6	5	3	3	3	1	1	1	1	1	1

Kit Type	UR	UL	LL	LR
TRIAL(40)	BD600-01R-40	BD600-02R-40	BD600-03R-40	BD600-04R-40
INTRO(75)	BD600-01R-75	BD600-02R-75	BD600-03R-75	BD600-04R-75
PRO(150)	BD600-01R-150	BD600-02R-150	BD600-03R-150	BD600-04R-150



2nd Molar Bands Maxillary&Mandibular

Kit/Size	28	28+	29	29+	30	30+	31	31+	32	32+	33	33+	34	34+	35	35+	36	36+	37	37+	38	38+	39	39+	40	40+	41
TRIAL(40)	-	-	-	-	-	-	-	2	2	2	2	3	3	4	4	4	3	3	2	2	2	1	1	-	-	-	-
INTRO(75)	2	2	2	2	2	2	2	3	3	3	3	4	4	4	4	4	4	4	3	3	3	2	2	2	2	2	2
PRO(150)	4	4	4	4	4	4	5	5	6	6	7	8	8	9	9	8	8	7	7	6	5	5	4	4	3	3	3

Kit Type	UR	UL	LL	LR
TRIAL(40)	BD700-01R-40	BD700-02R-40	BD700-03R-40	BD700-04R-40
INTRO(75)	BD700-01R-75	BD700-02R-75	BD700-03R-75	BD700-04R-75
PRO(150)	BD700-01R-150	BD700-02R-150	BD700-03R-150	BD700-04R-150



1st Molar Band
Conversion Table

3B Size	Perimeter Size(Unitek)	GAC
7	28	1
8	28.5	2
9	29	3
10	29.5	4
11	30	5
12	30.5	6
13	31	7
14	31.5	8
15	32	9
16	32.5	10
17	33	11
18	33.5	12
19	34	13
20	34.5	14
21	35	15
22	35.5	16
23	36	17
24	36.5	18
25	37	19
26	37.5	20
27	38	21
28	38.5	22
29	39	23
30	39.5	24
31	40	25
32	40.5	26
33	41	27
34	41.5	28
35	42	29
36	42.5	30
37	43	31
38	43.5	32
39	44	33
40	44.5	34

2nd Molar Band
Conversion Table

3B Size	Perimeter Size(Unitek)	GAC
28	28	1
28+	28.5	2
29	29	3
29+	29.5	4
30	30	5
30+	30.5	6
31	31	7
31+	31.5	8
32	32	9
32+	32.5	10
33	33	11
33+	33.5	12
34	34	13
34+	34.5	14
35	35	15
35+	35.5	16
36	36	17
36+	36.5	18
37	37	19
37+	37.5	20
38	38	21
38+	38.5	22
39	39	23
39+	39.5	24
40	40	25
40+	40.5	26
41	41	27
41+	41.5	28
42	42	29
42+	42.5	30
43	43	31
43+	43.5	32
44	44	33
44+	44.5	34