

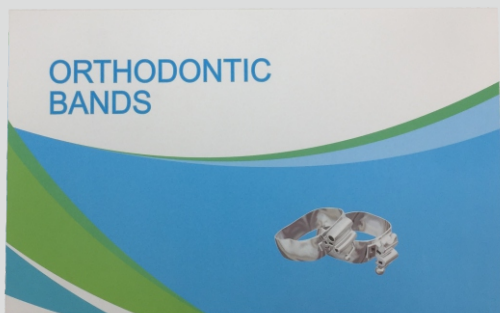
Molar Bands



Pre-welded Bands in set 4×1

Pre-welded Bands in Each

Pre-welded Bands in Kit Tray



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
IA09-301M



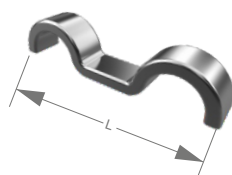
Lingual Sheath with hook

Monoblock
IA09-101M UL
IA09-102M UR



Lingual Cleats

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



Lingual Sheath

Monoblock
IA09-001M



Molar Bands

1st Molar Bands Pre-welded with Buccal Tubes in set 4 × 1

Upper-Single Rectangular/Lower -Single Rectangular

Molar Bands



Rx	Teeth	Torque	Offset	M/D (mm)	Non-convertible		Convertible	
					0.022	0.018	0.022	0.018
Roth	16/26	-14°	+10°	4	BD612-1100	BD611-1100	BD612-2100	BD611-2100
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1100	BD621-1100	BD622-2100	BD621-2100
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1100	BD631-1100	BD632-2100	BD631-2100
	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	BD612-1200	BD611-1200	BD612-2200	BD611-2200
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1200	BD621-1200	BD622-2200	BD621-2200
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1200	BD631-1200	BD632-2200	BD631-2200
	36/46	0	0	4				

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	BD612-1300	BD611-1300	BD612-2300	BD611-2300
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1300	BD621-1300	BD622-2300	BD621-2300
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1300	BD631-1300	BD632-2300	BD631-2300
	36/46	0	0	4				

Molar Bands

1st Molar Bands Pre-welded with Buccal Tubes in set 4 × 1

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	BD612-1400	BD611-1400	BD612-2400	BD611-2400
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1400	BD621-1400	BD622-2400	BD621-2400
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1400	BD631-1400	BD632-2400	BD631-2400
	36/46	0	0	4				



Molar Bands

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	BD612-1600	BD611-1600	BD612-2600	BD611-2600
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1600	BD621-1600	BD622-2600	BD621-2600
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1600	BD631-1600	BD632-2600	BD631-2600
	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	BD612-1700	BD611-1700	BD612-2700	BD611-2700
	36/46	-25°	0	4				
M-Sliding	16/26	-14°	+10°	4	BD622-1700	BD621-1700	BD622-2700	BD621-2700
	36/46	-20°	0	4				
Edgewise	16/26	0	0	4	BD632-1700	BD631-1700	BD632-2700	BD631-2700
	36/46	0	0	4				



Molar Bands

1st Molar Bands Pre-welded with Buccal Tubes in set 4 × 1

Upper-Double Rectangular
Lower-Single Rectangular



Molar Bands

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

2nd Molar Bands Pre-welded with Buccal Tubes in set 4 × 1

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	BD712-1100	BD711-1100
	37/47	-25°	0	4		
M-Sliding	17/27	-14°	+10°	4	BD722-1100	BD721-1100
	37/47	-20°	0	4		
Edgewise	17/27	0	0	4	BD732-1100	BD731-1100
	37/47	0	0	4		

Molar Bands

1st Molar Bands Prewelded 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	BD612-1110	BD611-1110	BD612-2110	BD611-2110
	26	-14°	+10°	4	BD612-1120	BD611-1120	BD612-2120	BD611-2120
	36	-25°	0	4	BD612-1130	BD611-1130	BD612-2130	BD611-2130
	46	-25°	0	4	BD612-1140	BD611-1140	BD612-2140	BD611-2140
M-Sliding	16	-14°	+10°	4	BD622-1110	BD621-1110	BD622-2110	BD621-2110
	26	-14°	+10°	4	BD622-1120	BD621-1120	BD622-2120	BD621-2120
	36	-20°	0	4	BD622-1130	BD621-1130	BD622-2130	BD621-2130
	46	-20°	0	4	BD622-1140	BD621-1140	BD622-2140	BD621-2140
Edgewise	16	0	0	4	BD632-1110	BD631-1110	BD632-2110	BD631-2110
	26	0	0	4	BD632-1120	BD631-1120	BD632-2120	BD631-2120
	36	0	0	4	BD632-1130	BD631-1130	BD632-2130	BD631-2130
	46	0	0	4	BD632-1140	BD631-1140	BD632-2140	BD631-2140



Molar Bands

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	BD612-1210	BD611-1210	BD612-2210	BD611-2210
	26	-14°	+10°	4	BD612-1220	BD611-1220	BD612-2220	BD611-2220
	36	-25°	0	4	BD612-1230	BD611-1230	BD612-2230	BD611-2230
	46	-25°	0	4	BD612-1240	BD611-1240	BD612-2240	BD611-2240
M-Sliding	16	-14°	+10°	4	BD622-1210	BD621-1210	BD622-2210	BD621-2210
	26	-14°	+10°	4	BD622-1220	BD621-1220	BD622-2220	BD621-2220
	36	-20°	0	4	BD622-1230	BD621-1230	BD622-2230	BD621-2230
	46	-20°	0	4	BD622-1240	BD621-1240	BD622-2240	BD621-2240
Edgewise	16	0	0	4	BD632-1210	BD631-1210	BD632-2210	BD631-2210
	26	0	0	4	BD632-1220	BD631-1220	BD632-2220	BD631-2220
	36	0	0	4	BD632-1230	BD631-1230	BD632-2230	BD631-2230
	46	0	0	4	BD632-1240	BD631-1240	BD632-2240	BD631-2240



Molar Bands

1st Molar Bands Prewelded with Buccal Tubes in Each

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	BD612-1310	BD611-1310	BD612-2310	BD611-2310
	26	-25°	0	4	BD612-1320	BD611-1320	BD612-2320	BD611-2320
M-Sliding	16	-14°	+10°	4	BD622-1310	BD621-1310	BD622-2310	BD621-2310
	26	-20°	0	4	BD622-1320	BD621-1320	BD622-2320	BD621-2320
Edgewise	16	0	0	4	BD632-1310	BD631-1310	BD632-2310	BD631-2310
	26	0	0	4	BD632-1320	BD631-1320	BD632-2320	BD631-2320

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	BD612-1410	BD611-1410	BD612-2410	BD611-2410
	26	-14°	+10°	4	BD612-1420	BD611-1420	BD612-2420	BD611-2420
	36	-25°	0	4	BD612-1430	BD611-1430	BD612-2430	BD611-2430
	46	-25°	0	4	BD612-1440	BD611-1440	BD612-2440	BD611-2440
M-Sliding	16	-14°	+10°	4	BD622-1410	BD621-1410	BD622-2410	BD621-2410
	26	-14°	+10°	4	BD622-1420	BD621-1420	BD622-2420	BD621-2420
	36	-20°	0	4	BD622-1430	BD621-1430	BD622-2430	BD621-2430
	46	-20°	0	4	BD622-1440	BD621-1440	BD622-2440	BD621-2440
Edgewise	16	0	0	4	BD632-1410	BD631-1410	BD632-2410	BD631-2410
	26	0	0	4	BD632-1420	BD631-1420	BD632-2420	BD631-2420
	36	0	0	4	BD632-1430	BD631-1430	BD632-2430	BD631-2430
	46	0	0	4	BD632-1440	BD631-1440	BD632-2440	BD631-2440

2nd Molar Bands

2nd Molar Bands With Prewelded Buccal Tubes in Each

Single Rectangular

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



Molar Bands in Kit Tray

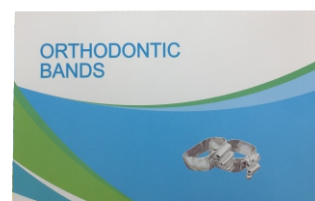
1st Molar Bands Maxillary&Mandibular

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

Sandblasted

	UR	UL	LL	LR
TRIAL(40)	BD02-16-040	BD02-26-040	BD02-36-040	BD02-46-040
INTRO(75)	BD02-16-075	BD02-26-075	BD02-36-075	BD02-46-075
PRO(150)	BD02-16-150	BD02-26-150	BD02-36-150	BD02-46-150



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

Sandblasted

	UR	UL	LL	LR
TRIAL(40)	BD02-17-040	BD02-27-040	BD02-37-040	BD02-47-040
INTRO(75)	BD02-17-075	BD02-27-075	BD02-37-075	BD02-47-075
PRO(150)	BD02-17-150	BD02-27-150	BD02-37-150	BD02-47-150



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