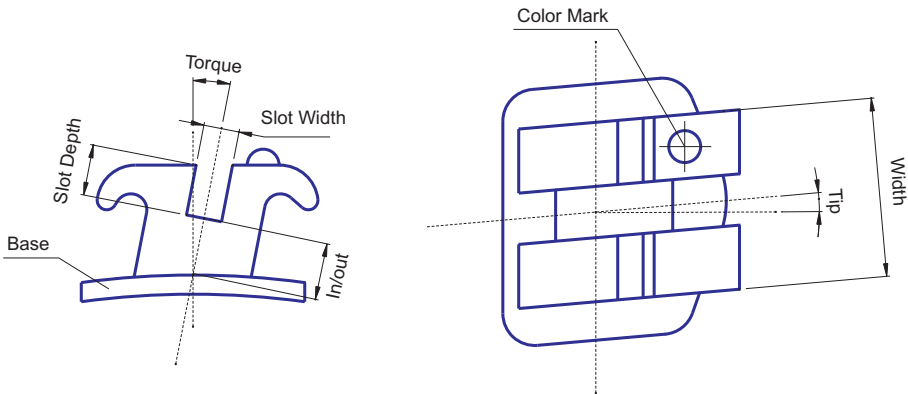
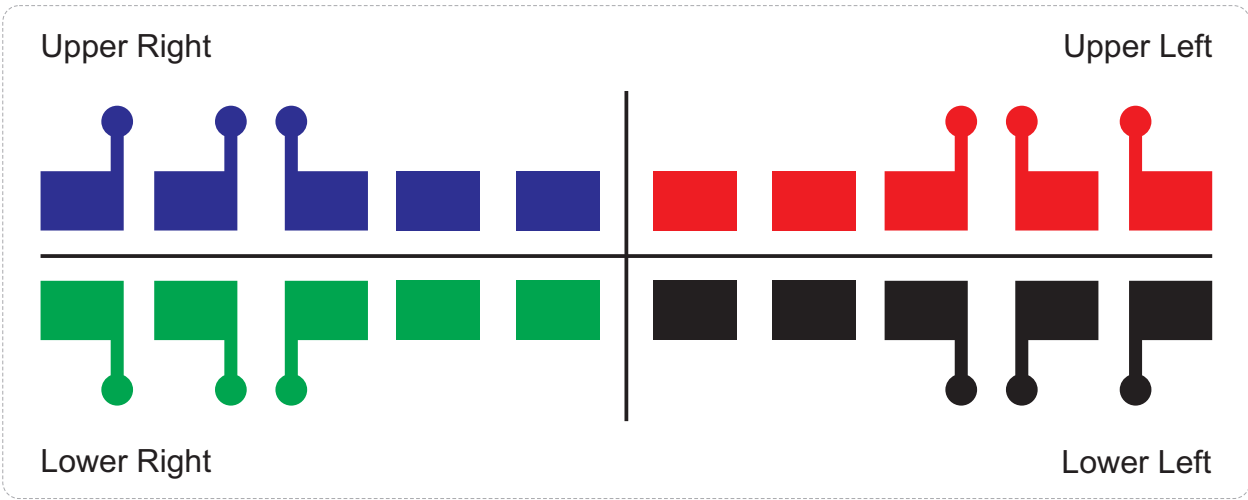


FDI System

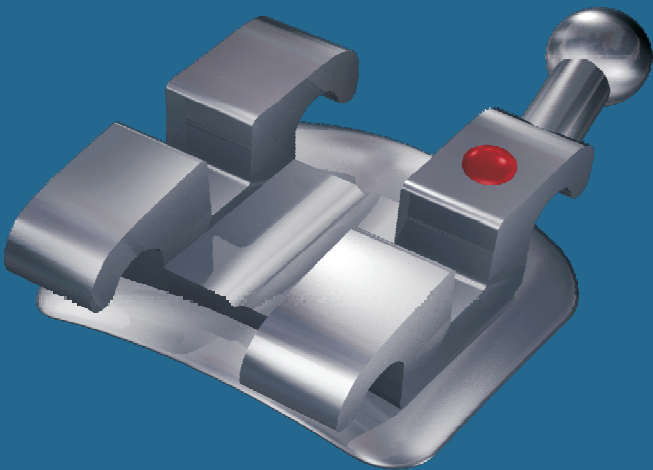
17	16	15	14	13	12	11	21	22	23	24	25	26	27
7	6	5	4	3	2	1	1	2	3	4	5	6	7
7	6	5	4	3	2	1	1	2	3	4	5	6	7
47	46	45	44	43	42	41	31	32	33	34	35	36	37

A7	A6	A5	A4	A3	A2	A1	B1	B2	B3	B4	B5	B6	B7
7	6	5	4	3	2	1	1	2	3	4	5	6	7
7	6	5	4	3	2	1	1	2	3	4	5	6	7
C7	C6	C5	C4	C3	C2	C1	D1	D2	D3	D4	D5	D6	D7

Color / Hook Designation



Metal Brackets



- Color-coded quadrant ID system.
- Smooth radius surface for enhanced patient comfort.
- Uncompromising under tie-wing area for ease of ligation.
- Vertical scribe line for more accuracy.

Beyond series - Mesh base brackets without laser mark

Confidence series - Mesh base brackets with laser mark

Metal Brackets

Beyond Series

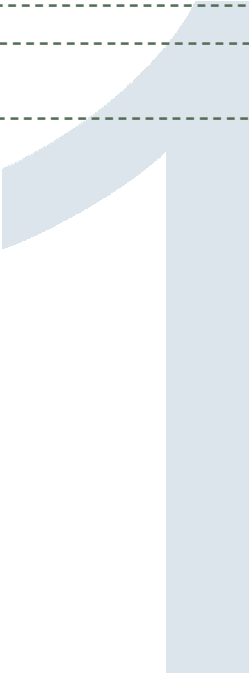
Mesh Base Without Laser Mark Series	1.1.1 - 1.1.14
Standard Brackets	
Low Profile Brackets	
Mini Brackets	
Mini Low Profile Brackets	
MIM Brackets	

Confidence Series

Mesh Base With Laser Mark Series	1.2.1 - 1.2.9
Standard Brackets	
Low Profile Brackets	
Mini Brackets	
Mini Low Profile Brackets	
MIM Brackets	

Vertical Slot Series

Mesh Base Without Laser Mark Series	1.3.1 - 1.3.2
Mesh Base With Laser Mark Series	1.3.3
BEGG Brackets	1.3.3



Metal Brackets

Mesh Base Brackets Without Laser Mark Series

Beyond Series

Standard Brackets

Standard Edgewise Brackets



Photos	Tooth	Torq.	Ang.	M/D Width	Hook	L/R	Item No.	
							.018 in.	.022 in.
	Upper Centrals 1 1	0°	0°	3.3	-	UR1/UL1	8116-10A-11	8116-20A-11
	Upper Laterals 2 2	0°	0°	3	-	UR2/UL2	8116-10A-12	8116-20A-12
	Lower Anterior 21 12	0°	0°	2.5	-	LR12/LL12	8116-10A-31	8116-20A-31
	Upper&Lower cuspid 3 3 3 3	0°	0°	3.3	-	UNIV	8116-10A-13	8116-20A-13
	3 3				W	UR3/LL3	8116-11A-13	8116-21A-13
	3 3				W	UL3/LR3	8116-11A-23	8116-21A-23
	Upper&Lower Bicuspid 4 5 4 5 4 5 4 5	0°	0°	3	-	UNIV	8116-10A-14	8116-20A-14
	4 5 4 5				W	UR45/LL45	8116-11A-14	8116-21A-14
	4 5 4 5				W	UL45/LR45	8116-11A-24	8116-21A-24

Standard Edgewise Brackets Kits

20 Brackets/Kit

Size	W/O Hooks	3 W/Hooks	345 W/Hooks
.018 in.	8116 – 10A	8116 – 13A	8116 – 15A
.022 in.	8116 – 20A	8116 – 23A	8116 – 25A



MIM Roth Brackets

Maxillary



Photos	Tooth	Torq.	Ang.	M/D Width	Hook	L/R	Item No.	
							.018 in.	.022 in.
	centrals 1 1	12°	5°	3.4	—	UR	—	8216-20E-11
					—	UL	—	8216-20E-21
	laterals 2 2	8°	9°	2.8	—	UR	—	8216-20E-12
					—	UL	—	8216-20E-22
	cuspid 3 3	-2°	11°	3.4	—	UR	—	8216-20E-13
					—	UL	—	8216-20E-23
					W	UR	—	8216-21E-13
					W	UL	—	8216-21E-23
	first bicuspid 4 4	-7°	0°	3	—	UR	—	8216-20E-14
					—	UL	—	8216-20E-24
					W	UR	—	—
					W	UL	—	—
	second bicuspid 5 5	-7°	0°	3	—	UR	—	8216-20E-14
					—	UL	—	8216-20E-24
					W	UR	—	—
					W	UL	—	—

Mandibular

Photos	Tooth	Torq.	Ang.	M/D Width	Hook	L/R	Item No.	
							.018 in.	.022 in.
	centrals 1 1	-1°	2°	2.5	—	LR	—	8216-20E-41
					—	LL	—	8216-20E-31
	laterals 2 2	-1°	2°	2.5	—	LR	—	8216-20E-41
					—	LL	—	8216-20E-31
	cuspid 3 3	-11°	5°	3	—	LR	—	8216-20E-43
					—	LL	—	8216-20E-33
					W	LR	—	8216-21E-43
					W	LL	—	8216-21E-33
	first bicuspid 4 4							

