

HIGH TORQUE BRACKETS



BUCCAL BRACKETS AVAILABLE IN HIGH TORQUE



Flair Self-ligating

- No friction in the leveling phase
- Torque and Rotation Control in the finishing
- Self-ligating
- Small and comfortable



Crown Bracket

Correct bracket placement is critical to achieving the desired treatment results. Now there's a new, easier way to reduce the margin of error in setting brackets



Econoline Bracket

Our goal with this bracket was to offer a high quality bracket with all the important advantages without all the bells and whistles. This produced a bracket that is high in quality but extremely affordable.

High Torque Brackets



FLAIR® SELF-LIGATING BRACKET

High Torque Prescription Roth .018

Tooth Upper	Torque	Angulation	In/Out	Wide	Right	Left
Central	+17°	+4°	0.59	2.6	206M-11	206M-21
Lateral	+10°	+8°	0.94	2.6	206M-12	206M-22
Cuspid	-7°	+8°	0.50	2.8	206M-13	206M-23
1 Bicuspid	-7°	0°	0.72	2.8	206M-14/24	206M-14/24
2 Bicuspid	-7°	0°	1.20	2.8	206M-15/25	206M-15/25
Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-6°	0°	0.85	2.6	206M-31/42	206M-31/42
Cuspid	-6°	+3°	0.43	2.8	206M-43	206M-33
1 Bicuspid	-12°	+2°	0.45	2.8	206M-44	206M-34
2 Bicuspid	-17°	+2°	0.47	2.8	206M-45	206M-35

High Torque Prescription Roth .022

Tooth Upper	Torque	Angulation	In/Out	Wide	Right	Left
Central	+17°	+4°	0.59	2.6	266M-11	266M-21
Lateral	+10°	+8°	0.94	2.6	266M-12	266M-22
Cuspid	-7°	+8°	0.50	2.8	266M-13	266M-23
1 Bicuspid	-7°	0°	0.72	2.8	266M-14/24	266M-14/24
2 Bicuspid	-7°	0°	1.20	2.8	266M-15/25	266M-15/25
Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-6°	0°	0.85	2.6	266M-31/42	266M-31/42
Cuspid	-6°	+3°	0.43	2.8	266M-43	266M-33
1 Bicuspid	-12°	+2°	0.45	2.8	266M-44	266M-34
2 Bicuspid	-17°	+2°	0.47	2.8	266M-45	266M-35

CROWN® BRACKET



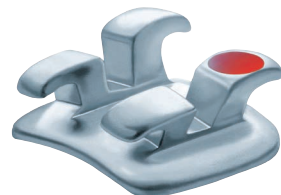
High Torque Roth Prescription .018

Tooth Lower		Angulation	In/Out	Wide	Right	Left
Central	17°	5°	0.84	2.85	105-11-17	105-21-17
Lateral	12°	9°	1.15	3.15	105-12-17	105-22-17
Tooth Lower		Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-3°	0°	1.05	2.65	105-41/42-3	105-31/32-3

Super High Torque Roth Prescription .018

Tooth Lower		Angulation	In/Out	Wide	Right	Left
Central	22°	5°	0.84	2.85	105-11-17	105-21-22
Lateral	16°	9°	1.15	3.15	105-12-17	105-22-22
Tooth Lower		Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-6°	0°	1.05	2.65	105-41/42-3	105-31/32-6

ECONOLINE® BRACKET



High Torque Roth Prescription .018

Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
Central	17°	5°	0.79	2.85	05-11-17	05-21-17
Lateral	12°	9°	1.28	3.15	05-12-12	05-22-12
Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-3°	0°	1.28	2.65	05-31/42-3	05-31/41-3

Super High Torque Roth Prescription .018

Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
Central	22°	5°	0.79	2.85	05-11-22	05-21-22
Lateral	16°	9°	1.28	3.15	05-12-16	05-22-16
Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-6°	0°	1.28	2.65	05-31/42-6	05-31/42-6

CROWN® BRACKET



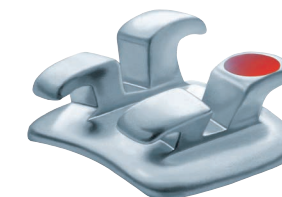
High Torque Roth Prescription .022

Tooth Lower		Angulation	In/Out	Wide	Right	Left
Central	17°	5°	0.84	2.85	155-11-17	155-21-17
Lateral	12°	9°	1.15	3.15	155-12-17	155-22-17
Tooth Lower		Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-3°	0°	1.05	2.65	155-41/42-3	155-31/32-3

Super High Torque Roth Prescription .022

Tooth Lower		Angulation	In/Out	Wide	Right	Left
Central	22°	5°	0.84	2.85	105-11-17	155-21-22
Lateral	16°	9°	1.15	3.15	105-12-17	105-22-22
Tooth Lower		Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-6°	0°	1.05	2.65	105-41/42-3	155-31/32-6

ECONOLINE® BRACKET



High Torque Roth Prescription .022

Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
Central	17°	5°	0.79	2.85	05-11-17	55-21-17
Lateral	12°	9°	1.28	3.15	05-12-12	55-22-12
Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-3°	0°	1.28	2.65	05-31/42-3	55-31/41-3

Super High Torque Roth Prescription .022

Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
Central	22°	5°	0.79	2.85	05-11-22	55-21-22
Lateral	16°	9°	1.28	3.15	05-12-16	55-22-16
Tooth Lower	Torque	Angulation	In/Out	Wide	Right	Left
1 + 2 Anteriors	-6°	0°	1.28	2.65	05-31/42-6	55-31/42-6