



STRATUS

Straight Arch Bracket Systems

PROFILE low profile straight arch bracket system

Gem Petite One-Piece Bracket System

PRESTIGE Nickel-Free One-Piece MIM Bracket System

BRAQUETTE[®] Straight Arch Bracket Systems

Nickel-Free BIOMERGE Metal Injection Molded Bracket Systems

VARI-SLOT Mini Alexander

STRATUS Standard Edgewise

A note on our Brackets...

Fairfield Orthodontics is proud to present our wide variety of bracket systems. Fairfield Orthodontics carries a wider selection of bracket systems than any other company. We try to cater to every doctor's individual needs by supplying the products he/she needs, at competitive prices.

Our popular Stratus bracket system is available in 5 different prescriptions and can be mixed and matched without compromising similar sized brackets with universal color identifications. This allows for a practice to inventory less brackets, increasing efficiency.

New to our bracket line is Profile, available with a vertical slot, and Biomerge, nickel-free one-piece brackets.

Fairfield Orthodontics wants to make the ordering process as simple as possible. Therefore, we developed the EZ fax ordering system. On the back of this page is a fax order form which can be copied and used for placing bracket orders. You will find a similar order form at the beginning of each section throughout the catalog- each specifically designed for ordering the products in that section.

Bill To:

NAME: _____

ADDRESS 1: _____

ADDRESS 2: _____

CITY: _____ STATE: _____ ZIP: _____

PHONE: () _____

FAX: () _____

Ship To: Same as Bill To

NAME: _____

ADDRESS 1: _____

ADDRESS 2: _____

CITY: _____ STATE: _____ ZIP: _____

PHONE: () _____

FAX: () _____

Bracket Form 1:

Bracket System:

.018" Slot Roth Cuspid Hooks
 .022" Slot M.B.T. Bicuspid Hooks

Other Specifications: _____

Full Cases (Upper and Lower 5-5)

5 Cases 25 Cases
 10 Cases 50 Cases
 15 Cases 100 Cases
 20 Cases ___ Cases

(Use bracket form 2 for different quantities)


Bracket Form 2:

Upper Right	Qty	Upper Left	Qty
1 Central		1 Central	
2 Lateral		2 Lateral	
3 Cuspid		3 Cuspid	
4 1st Bicuspid		4 1st Bicuspid	
5 2nd Bicuspid		5 2nd Bicuspid	
Lower Right	Qty	Lower Left	Qty
1 Anterior		1 Anterior	
2 Anterior		2 Anterior	
3 Cuspid		3 Cuspid	
4 1st Bicuspid		4 1st Bicuspid	
5 2nd Bicuspid		5 2nd Bicuspid	


Other Items:


Qty	Item #	Description	Qty	Item #	Description

Shipping Options:



All orders shipped DHL Ground Service unless otherwise specified.



 DHL 2nd Day Air

 DHL Next Day Air

other _____

Payment Options:

Bill Me Net 30 Days (Overdue Fees May Apply)

Credit Card Payment  

Sign. _____ Exp. ____/____

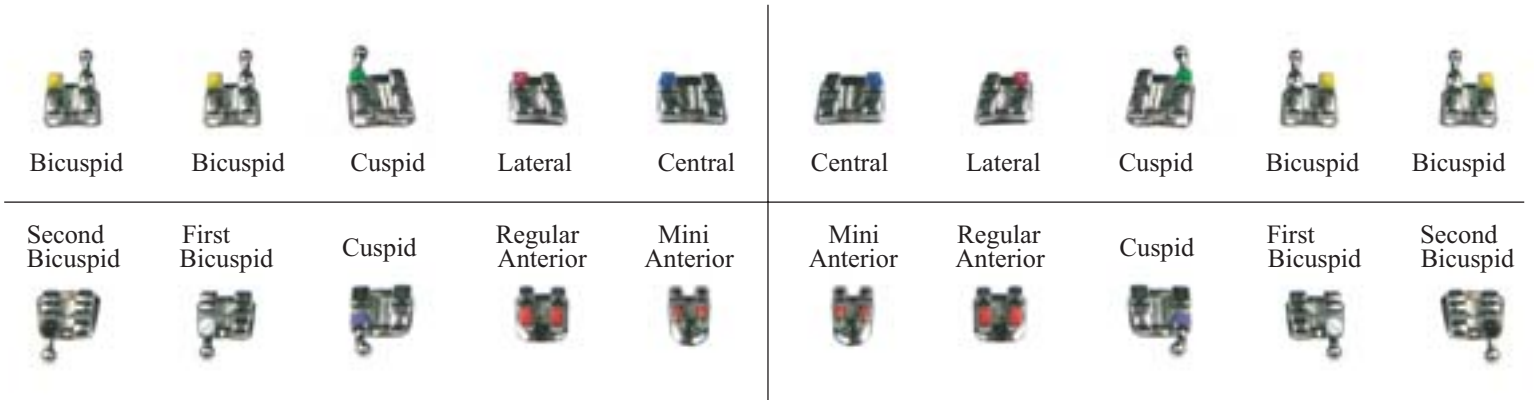


STRATUS

Straight Arch Bracket Systems

5 Prescription Options...
One Low Price

Roth* M.B.T.*
Hilgers* Andrews*
Ricketts*



Low Profile for added patient comfort



Color Coded and Permanent I.D. markings

Rounded Tie Wings for added patient comfort

Defined Center Scribe for easy and accurate placement

Ball Hooks available at no extra charge

80 Gauge Foil Mesh Base for increased retention

17-4 Stainless Steel for unsurpassed strength and quality



Large Tie Wing undercuts for easy ligation

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Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+12°	5°	4.0mm	1.5mm	262-001	262-002	262-101	262-102
2 2 Laterals	+8°	9°	3.2mm	1.9mm	262-011	262-012	262-111	262-112
3 3 Cuspid w/ hook	-2°	11°	3.6mm	1.4mm	262-021	262-022	262-121	262-122
3 3 Cuspid w/o hook	-2°	11°	3.6mm	1.4mm	262-023	262-024	262-123	262-124
4 ⁵ / ₅ Bicuspid w/hook	-7°	0°	3.3mm	1.6mm	262-031	262-032	262-131	262-132
4 ⁵ / ₅ Bicuspid w/o hook	-7°	0°	3.3mm	1.6mm	262-033	262-033	262-133	262-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ² / ₂ Anteriors (Reg.)	0°	0°	2.9mm	1.9mm	262-045	262-045	262-145	262-145
1 ² / ₂ Anteriors (Mini)	0°	0°	2.5mm	1.6mm	262-046	262-046	262-146	262-146
3 3 Cuspid w/ hook	-11°	5°	3.6mm	1.4mm	262-051	262-052	262-151	262-152
3 3 Cuspid w/o hook	-11°	5°	3.6mm	1.4mm	262-053	262-054	262-153	262-154
4 4 1st Bis w/hook	-17°	2°	3.3mm	1.6mm	262-061	262-062	262-161	262-162
4 4 1st Bis w/o hook	-17°	2°	3.3mm	1.6mm	262-063	262-063	262-163	262-163
5 5 2nd Bis w/hook	-22°	2°	3.3mm	1.6mm	262-071	262-072	262-171	262-172
5 5 2nd Bis w/o hook	-22°	2°	3.3mm	1.6mm	262-073	262-074	262-173	262-174

Order by the case (see page 10)

STRATUS M.B.T.

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+17°	4°	4.0mm	1.5mm	288-001	288-002	288-101	288-102
2 2 Laterals	+10°	8°	3.2mm	1.9mm	288-011	288-012	288-111	288-112
3 3 Cuspid w/ hook	-0°	8°	3.6mm	1.4mm	288-021	288-022	288-121	288-122
3 3 Cuspid w/o hook	-7°	8°	3.6mm	1.4mm	288-023	288-024	288-123	288-124
4 ⁵ / ₅ Bicuspid w/hook	-7°	0°	3.3mm	1.6mm	288-031	288-032	288-131	288-132
4 ⁵ / ₅ Bicuspid w/o hook	-7°	0°	3.3mm	1.6mm	288-033	288-033	288-133	288-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ² / ₂ Anteriors (Reg.)	-6°	0°	2.9mm	1.9mm	288-045	288-045	288-145	288-145
1 ² / ₂ Anteriors (Mini)	-6°	0°	2.5mm	1.6mm	288-046	288-046	288-146	288-146
3 3 Cuspid w/ hook	-0°	3°	3.6mm	1.4mm	288-051	288-052	288-151	288-152
3 3 Cuspid w/o hook	-6°	3°	3.6mm	1.4mm	288-053	288-054	288-153	288-154
4 4 1st Bis w/hook	-12°	2°	3.3mm	1.6mm	288-061	288-062	288-161	288-162
4 4 1st Bis w/o hook	-12°	2°	3.3mm	1.6mm	288-063	288-063	288-163	288-163
5 5 2nd Bis w/hook	-17°	2°	3.3mm	1.6mm	288-071	288-072	288-171	288-172
5 5 2nd Bis w/o hook	-17°	2°	3.3mm	1.6mm	288-073	288-074	288-173	288-174

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Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{1}$ Centrals	+22°	5°	4.0mm	1.5mm	293-001	293-002	293-101	293-102
$\frac{2}{2}$ Laterals	+14°	8°	3.2mm	1.9mm	293-011	293-012	293-111	293-112
$\frac{3}{3}$ Cuspid w/ hook	+7°	10°	3.6mm	1.4mm	293-021	293-022	293-121	293-122
$\frac{3}{3}$ Cuspid w/o hook	+7°	10°	3.6mm	1.4mm	293-023	293-024	293-123	293-124
$\frac{4}{5}$ / $\frac{4}{5}$ Bicuspid w/hook	-7°	0°	3.3mm	1.6mm	293-031	293-032	293-131	293-132
$\frac{4}{5}$ / $\frac{4}{5}$ Bicuspid w/o hook	-7°	0°	3.3mm	1.6mm	293-033	293-033	293-133	293-133
Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors (Reg.)	0°	0°	2.9mm	1.9mm	293-045	293-045	293-145	293-145
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors (Mini)	0°	0°	2.5mm	1.6mm	293-046	293-046	293-146	293-146
$\frac{3}{3}$ Cuspid w/ hook	+7°	5°	3.6mm	1.4mm	293-051	293-052	293-151	293-152
$\frac{3}{3}$ Cuspid w/o hook	+7°	5°	3.6mm	1.4mm	293-053	293-054	293-153	293-154
$\frac{4}{4}$ 1st Bis w/hook	-11°	0°	3.3mm	1.6mm	293-061	293-062	293-161	293-162
$\frac{4}{4}$ 1st Bis w/o hook	-11°	0°	3.3mm	1.6mm	293-063	293-063	293-163	293-163
$\frac{5}{5}$ 2nd Bis w/hook	-17°	0°	3.3mm	1.6mm	293-071	293-072	293-171	293-172
$\frac{5}{5}$ 2nd Bis w/o hook	-17°	0°	3.3mm	1.6mm	293-073	293-074	293-173	293-174

Order by the case (see page 10)

STRATUS Andrews

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{1}$ Centrals	+7°	5°	4.0mm	1.5mm	285-001	285-002	285-101	285-102
$\frac{2}{2}$ Laterals	+3°	9°	3.2mm	1.9mm	285-011	285-012	285-111	285-112
$\frac{3}{3}$ Cuspid w/ hook	-7°	11°	3.6mm	1.4mm	285-021	285-022	285-121	285-122
$\frac{3}{3}$ Cuspid w/o hook	-7°	11°	3.6mm	1.4mm	285-023	285-024	285-123	285-124
$\frac{4}{5}$ / $\frac{4}{5}$ Bicuspid w/hook	-7°	0°	3.3mm	1.6mm	285-031	285-032	285-131	285-132
$\frac{4}{5}$ / $\frac{4}{5}$ Bicuspid w/o hook	-7°	0°	3.3mm	1.6mm	285-033	285-033	285-133	285-133
Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors (Reg.)	0°	0°	2.9mm	1.9mm	285-045	285-045	285-145	285-145
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors (Mini)	0°	0°	2.5mm	1.6mm	285-046	285-046	285-146	285-146
$\frac{3}{3}$ Cuspid w/ hook	-11°	5°	3.6mm	1.4mm	285-051	285-052	285-151	285-152
$\frac{3}{3}$ Cuspid w/o hook	-11°	5°	3.6mm	1.4mm	285-053	285-054	285-153	288-154
$\frac{4}{4}$ 1st Bis w/hook	-17°	2°	3.3mm	1.6mm	285-061	285-062	285-161	285-162
$\frac{4}{4}$ 1st Bis w/o hook	-17°	2°	3.3mm	1.6mm	285-063	285-063	285-163	285-163
$\frac{5}{5}$ 2nd Bis w/hook	-22°	2°	3.3mm	1.6mm	285-071	285-072	285-171	285-172
$\frac{5}{5}$ 2nd Bis w/o hook	-22°	2°	3.3mm	1.6mm	285-073	285-074	285-173	285-174

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Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+22°	0°	4.0mm	1.5mm	290-001	290-002	290-101	290-102
2 2 Laterals	+14°	8°	3.2mm	1.9mm	290-011	290-012	290-111	290-112
3 3 Cuspid w/ hook	+7°	5°	3.6mm	1.4mm	290-021	290-022	290-121	290-122
3 3 Cuspid w/o hook	+7°	5°	3.6mm	1.4mm	290-023	290-024	290-123	290-124
4 ⁵ / ₅ Bicuspid w/hook	0°	0°	3.3mm	1.6mm	290-031	290-032	290-131	290-132
4 ⁵ / ₅ Bicuspid w/o hook	0°	0°	3.3mm	1.6mm	290-033	290-033	290-133	290-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ² / ₂ Anteriors (Reg.)	0°	0°	2.9mm	1.9mm	290-045	290-045	290-145	290-145
1 ² / ₂ Anteriors (Mini)	0°	0°	2.5mm	1.6mm	290-046	290-046	290-146	290-146
3 3 Cuspid w/ hook	+7°	5°	3.6mm	1.4mm	290-051	290-052	290-151	290-152
3 3 Cuspid w/o hook	+7°	5°	3.6mm	1.4mm	290-053	290-054	290-153	290-154
4 4 1st Bis w/hook	0°	0°	3.3mm	1.6mm	290-061	290-062	290-161	290-162
4 4 1st Bis w/o hook	0°	0°	3.3mm	1.6mm	290-063	290-063	290-163	290-163
5 5 2nd Bis w/hook	0°	0°	3.3mm	1.6mm	290-071	290-072	290-171	290-172
5 5 2nd Bis w/o hook	0°	0°	3.3mm	1.6mm	290-073	290-074	290-173	290-174

Single Patient Kits (20 brackets)

Roth[®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	262-C000	262-C100
Upper/Lower 5x5 Cuspid Hooks	262-C005	262-C105
Upper/Lower 5x5 Hooks on All	262-C025	262-C125

M.B.T.[®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	288-C000	288-C100
Upper/Lower 5x5 Cuspid Hooks	288-C005	288-C105
Upper/Lower 5x5 Hooks on All	288-C025	288-C125

Hilgers[®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	293-C000	293-C100
Upper/Lower 5x5 Cuspid Hooks	293-C005	293-C105
Upper/Lower 5x5 Hooks on All	293-C025	293-C125

Andrews[®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	285-C000	285-C100
Upper/Lower 5x5 Cuspid Hooks	285-C005	285-C105
Upper/Lower 5x5 Hooks on All	285-C025	285-C125

Ricketts[®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	290-C000	290-C100
Upper/Lower 5x5 Cuspid Hooks	290-C005	290-C105
Upper/Lower 5x5 Hooks on All	290-C025	290-C125

STRATUS Bracket Systems



5 Prescription Options...
One Low Price

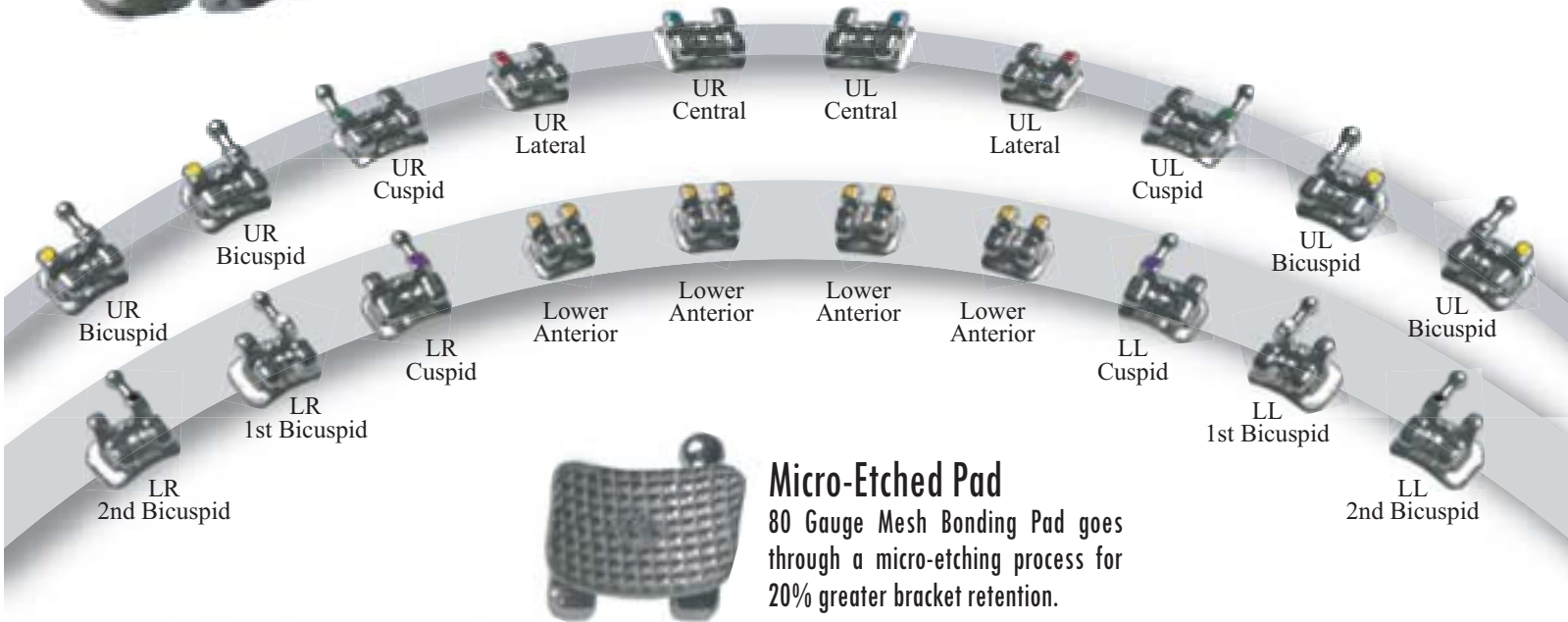
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Brackets



PROFILE

low profile
straight arch
bracket system



Micro-Etched Pad

80 Gauge Mesh Bonding Pad goes through a micro-etching process for 20% greater bracket retention.

Integral Ball Hook

Designed for patient comfort
No extra charge for hooks

Available Configurations

PROFILE ROTH*

Ultra Low Profile

Ideal design to maximize patient comfort

Permanent I.D.

Recessed Identification Mark with removable color dot

PROFILE M.B.T.*



Rounded Tie Wings

Hold ligatures securely and optimize patient comfort

New!
PROFILE V-SLOT

Anatomical Base

Made for easy and accurate bracket placement, centered vertical line assists placement

Designed to
**MAXIMIZE
PATIENT
COMFORT**

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Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+12°	5°	3.7mm	1.3mm	270-001	270-002	270-101	270-102
2 2 Laterals	+8°	9°	3.0mm	1.7mm	270-011	270-012	270-111	270-112
3 3 Cuspid w/ hook	-2°	11°	3.5mm	1.3mm	270-021	270-022	270-121	270-122
3 3 Cuspid w/o hook	-2°	11°	3.5mm	1.3mm	270-023	270-024	270-123	270-124
4 ⁵ / ₅ Bicuspid w/hook	-7°	0°	3.2mm	1.4mm	270-031	270-032	270-131	270-132
4 ⁵ / ₅ Bicuspid w/o hook	-7°	0°	3.2mm	1.4mm	270-033	270-033	270-133	270-133
Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ² / ₂ Anteriors (Reg.)	0°	0°	2.5mm	1.7mm	270-045	270-045	270-145	270-145
1 ² / ₂ Anteriors (Mini)	0°	0°	2.4mm	1.5mm	270-046	270-046	270-146	270-146
3 3 Cuspid w/ hook	-11°	5°	3.5mm	1.3mm	270-051	270-052	270-151	270-152
3 3 Cuspid w/o hook	-11°	5°	3.5mm	1.3mm	270-053	270-054	270-153	270-154
4 4 1st Bis w/hook	-17°	2°	3.2mm	1.4mm	270-061	270-062	270-161	270-162
4 4 1st Bis w/o hook	-17°	2°	3.2mm	1.4mm	270-063	270-063	270-163	270-163
5 5 2nd Bis w/hook	-22°	2°	3.2mm	1.4mm	270-071	270-072	270-171	270-172
5 5 2nd Bis w/o hook	-22°	2°	3.2mm	1.4mm	270-073	270-074	270-173	270-174

PROFILE M.B.T.

Order by the case (next page)

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+17°	4°	3.7mm	1.3mm	272-001	272-002	272-101	272-102
2 2 Laterals	+10°	8°	3.0mm	1.7mm	272-011	272-012	272-111	272-112
3 3 Cuspid w/ hook	-0°	8°	3.5mm	1.3mm	272-021	272-022	272-121	272-122
3 3 Cuspid w/o hook	-7°	8°	3.5mm	1.3mm	272-023	272-024	272-123	272-124
4 ⁵ / ₅ Bicuspid w/hook	-7°	0°	3.2mm	1.4mm	272-031	272-032	272-131	272-132
4 ⁵ / ₅ Bicuspid w/o hook	-7°	0°	3.2mm	1.4mm	272-033	272-033	272-133	272-133
Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ² / ₂ Anteriors (Reg.)	-6°	0°	2.5mm	1.7mm	272-045	272-045	272-145	272-145
1 ² / ₂ Anteriors (Mini)	-6°	0°	2.4mm	1.5mm	272-046	272-046	272-146	272-146
3 3 Cuspid w/ hook	-0°	3°	3.5mm	1.3mm	272-051	272-052	272-151	272-152
3 3 Cuspid w/o hook	-6°	3°	3.5mm	1.3mm	272-053	272-054	272-153	272-154
4 4 1st Bis w/hook	-12°	2°	3.2mm	1.4mm	272-061	272-062	272-161	272-162
4 4 1st Bis w/o hook	-12°	2°	3.2mm	1.4mm	272-063	272-063	272-163	272-163
5 5 2nd Bis w/hook	-17°	2°	3.2mm	1.4mm	272-071	272-072	272-171	272-172
5 5 2nd Bis w/o hook	-17°	2°	3.2mm	1.4mm	272-073	272-074	272-173	272-174

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PROFILE V-SLOT

Brackets

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+12°	5°	3.7mm	1.3mm	274-001	274-002	274-101	274-102
2 2 Laterals	+8°	9°	3.0mm	1.7mm	274-011	274-012	274-111	274-112
3 3 Cuspid w/ hook	-2°	11°	3.5mm	1.3mm	274-021	274-022	274-121	274-122
3 3 Cuspid w/o hook	-2°	11°	3.5mm	1.3mm	274-023	274-024	274-123	274-124
4 ⁵ / ₅ Bicuspid w/hook	-7°	0°	3.2mm	1.4mm	274-031	274-032	274-131	274-132
4 ⁵ / ₅ Bicuspid w/o hook	-7°	0°	3.2mm	1.4mm	274-033	274-033	274-133	274-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ² / ₂ Anteriors (Reg.)	0°	0°	2.5mm	1.7mm	274-045	274-045	274-145	274-145
1 ² / ₂ Anteriors (Mini)	0°	0°	2.4mm	1.5mm	274-046	274-046	274-146	274-146
3 3 Cuspid w/ hook	-11°	5°	3.5mm	1.3mm	274-051	274-052	274-151	274-152
3 3 Cuspid w/o hook	-11°	5°	3.5mm	1.3mm	274-053	274-054	274-153	274-154
4 4 1st Bis w/hook	-17°	2°	3.2mm	1.4mm	274-061	274-062	274-161	274-162
4 4 1st Bis w/o hook	-17°	2°	3.2mm	1.4mm	274-063	274-063	274-163	274-163
5 5 2nd Bis w/hook	-22°	2°	3.2mm	1.4mm	274-071	274-072	274-171	274-172
5 5 2nd Bis w/o hook	-22°	2°	3.2mm	1.4mm	274-073	274-074	274-173	274-174

PROFILE ROTH

PROFILE M.B.T.

PROFILE Bracket Systems

PROFILE V-SLOT

Single Patient Kits (20 brackets)



Roth [†] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	270-C000	270-C100
Upper/Lower 5x5 Cuspid Hooks	270-C005	270-C105
Upper/Lower 5x5 Hooks on All	270-C025	270-C125

M.B.T. [†] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	272-C000	272-C100
Upper/Lower 5x5 Cuspid Hooks	272-C005	272-C105
Upper/Lower 5x5 Hooks on All	272-C025	272-C125

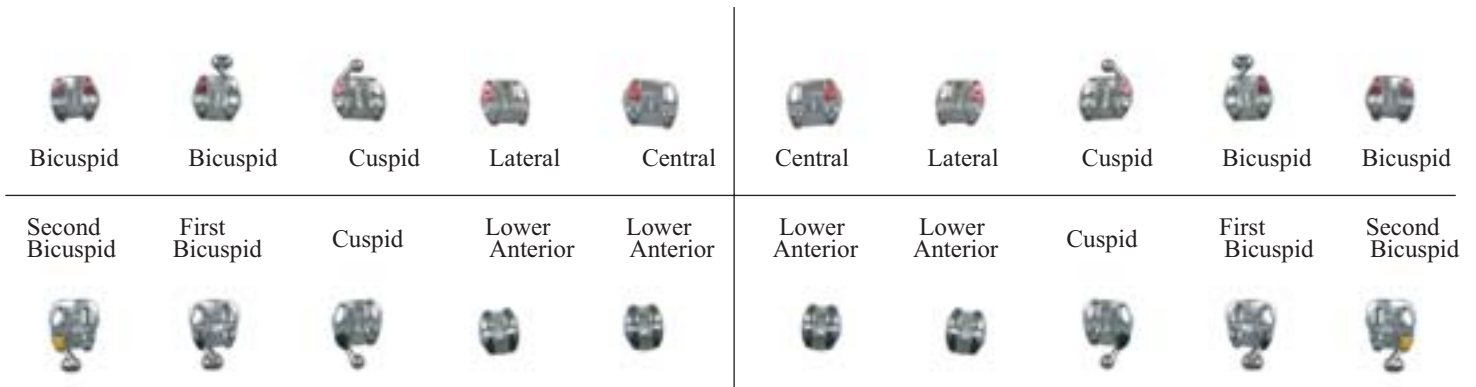
V-SLOT Roth Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	274-C000	274-C100
Upper/Lower 5x5 Cuspid Hooks	274-C005	274-C105
Upper/Lower 5x5 Hooks on All	274-C025	274-C125

* The Fairfield Orthodontics versions of Roth Rx and M.B.T. Rx are not implied to be an exact version of any other system. We do not claim any endorsement of Dr. Roth nor Drs. McLaughlin, Bennett, and Trevisi.

Brackets

Gem ^{Petite} One-Piece Bracket System

The Gem Bracket System is the smallest bracket offered by Fairfield Orthodontics. Petite in size, Gem features a fully contoured design mesial/distally and gingival/occlusally. There are no sharp edges to cause patient discomfort and the hooks are specially designed for optimal comfort. Gem's one piece design also features a micro pillar bonding pad guaranteed to retain equal to or greater than mesh bonding pads.



Gem Petite Brackets *may be small,* but are *packed with features...*



Comfort Hook design

Color Coded and Permanent I.D. markings

Fully Contoured Bracket for added patient comfort

Defined Center Scribe for easy and accurate placement



One-Piece design

Micro Pillar Base for increased retention



Low Profile for added patient comfort



Inside-Out contoured design for ultimate comfort

Gem Bracket System

Available in .018" and .022" ROTH[®] Prescription

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{1}$ Centrals	+12°	5°	3.4mm	1.4mm	166-001	166-002	166-101	166-102
$\frac{2}{2}$ Laterals	+8°	9°	3.0mm	1.8mm	166-011	166-012	166-111	166-112
$\frac{3}{3}$ Cuspid w/ hook	-2°	11°	3.3mm	1.3mm	166-021	166-022	166-121	166-122
$\frac{3}{3}$ Cuspid w/o hook	-2°	11°	3.3mm	1.3mm	166-023	166-024	166-123	166-124
$\frac{4}{5}$ / $\frac{4}{5}$ Bicuspids w/hook	-7°	0°	3.0mm	1.5mm	166-031	166-032	166-131	166-132
$\frac{4}{5}$ / $\frac{4}{5}$ Bicuspids w/o hook	-7°	0°	3.0mm	1.5mm	166-033	166-033	166-133	166-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors (Reg.)	0°	0°	2.5mm	1.8mm	166-045	166-045	166-145	166-145
$\frac{3}{3}$ Cuspid w/ hook	-11°	5°	3.2mm	1.3mm	166-051	166-052	166-151	166-152
$\frac{3}{3}$ Cuspid w/o hook	-11°	5°	3.2mm	1.3mm	166-053	166-054	166-153	166-154
$\frac{4}{4}$ 1st Bis w/hook	-17°	2°	3.0mm	1.5mm	166-061	166-062	166-161	166-162
$\frac{4}{4}$ 1st Bis w/o hook	-17°	2°	3.0mm	1.5mm	166-063	166-063	166-163	166-163
$\frac{5}{5}$ 2nd Bis w/hook	-22°	2°	3.0mm	1.5mm	166-071	166-072	166-171	166-172
$\frac{5}{5}$ 2nd Bis w/o hook	-22°	2°	3.0mm	1.5mm	166-073	166-074	166-173	166-174

Gem Petite One-Piece Bracket System



Single Patient Kits (20 brackets)

Roth [®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	166-C000	166-C100
Upper/Lower 5x5 Cuspid Hooks	166-C005	166-C105
Upper/Lower 5x5 Hooks on All	166-C025	166-C125



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Brackets

Nickel-Free BIOMERGE Metal Injection Molded Bracket Systems



The Nickel-Free BIOMERGE Brackets are the perfect solution for your nickel sensitive patients. Manufactured to the highest tolerances using metal injection molding (MIM) technology for unsurpassed precision and quality. Clinically tested to reduce friction, and improve sliding mechanics, this one piece, low profile design ensures patient comfort. Our Nickel-Free BIOMERGE Brackets are available in Roth®, MBT®, Hilgers®, and Edgewise prescriptions.

Comfort Hook design

Nickel-Free for nickel sensitive patients

Rounded Tie Wings for added patient comfort

Defined Center Scribe for easy and accurate placement



Color Coded and Permanent I.D. markings

Low Profile for added patient comfort

Large Tie Wing undercuts for easy ligation

One-Piece design

Nickel-Free BIOMERGE Roth Brackets			Nickel-Free	
Type	Torque	Ang.	.018"	.022"
UR1	+12°	+5°	877-001	877-101
UL1	+12°	+5°	877-002	877-102
UR2	+8°	+9°	877-011	877-111
UL2	+8°	+9°	877-012	877-112
UR3	-2°	+13°	877-021	877-121
UL3	-2°	+13°	877-022	877-122
UR3 no hk	-2°	+13°	877-023	877-123
UL3 no hk	-2°	+13°	877-024	877-124
UR/UL 4,5	-7°	0°	877-033	877-133
UR 4,5 w/ hk	-7°	0°	877-031	877-131
UL 4,5 w/ hk	-7°	0°	877-032	877-132
LR/LL 1,2	0°	0°	877-041	877-141
LR3	-11°	+7°	877-051	877-151
LL3	-11°	+7°	877-052	877-152
LR3 no hk	-11°	+7°	877-053	877-153
LL3 no hk	-11°	+7°	877-054	877-154
LR/LL 4	-17°	-1°	877-063	877-163
LR/LL 5	-22°	-1°	877-073	877-173
LR4 w/ hk	-17°	-1°	877-061	877-161
LL4 w/ hk	-17°	-1°	877-062	877-162
LR5 w/ hk	-22°	-1°	877-071	877-171
LL5 w/ hk	-22°	-1°	877-072	877-172

Nickel-Free BIOMERGE Edgewise Brackets			Nickel-Free	
Type	Torque	Ang.	.018"	.022"
Centrals	0°	0°	877-181	877-221
Laterals	0°	0°	877-182	877-222
Cuspids	0°	0°	877-183	877-223
Bicuspid	0°	0°	877-185	877-225
Lo Anteriors	0°	0°	877-184	877-224

Nickel-Free BIOMERGE Roth Kits

Roth® Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	877-C000	877-C100
Upper/Lower 5x5 Cuspid Hooks	877-C005	877-C105
Upper/Lower 5x5 Hooks on All	877-C025	877-C125

* The Fairfield Orthodontics versions of Roth Rx, M.B.T. Rx, and Hilgers Rx are not implied to be an exact version of any other system. We do not claim any endorsement of Dr. Roth, Drs. McLaughlin, Bennett, and Trevisi, and Dr. Hilgers.

Brackets

Nickel-Free BIOMERGE Hilgers Brackets

Nickel-Free
.018" .022"

Type	Torque	Ang.	Item #	Item #
UR1	+22°	+5°	886-001	886-101
UL1	+22°	+5°	886-002	886-102
UR2	+14°	+8°	886-011	886-111
UL2	+14°	+8°	886-012	886-112
UR3	+7°	+7°	886-021	886-121
UL3	+7°	+7°	886-022	886-122
UR3 no hk	+7°	+7°	886-023	886-123
UL3 no hk	+7°	+7°	886-024	886-124
UR/UL 4,5	-7°	0°	886-033	886-133
UR 4,5 w/ hk	-7°	0°	886-031	886-131
UL 4,5 w/ hk	-7°	0°	886-032	886-132
LR/LL 1,2	0°	0°	886-041	886-141
LR3	+7°	+5°	886-051	886-151
LL3	+7°	+5°	886-052	886-152
LR3 no hk	+7°	+5°	886-053	886-153
LL3 no hk	+7°	+5°	886-054	886-154
LR/LL 4	0°	0°	886-063	886-163
LR/LL 5	0°	0°	886-073	886-173
LR4 w/ hk	0°	0°	886-061	886-161
LL4 w/ hk	0°	0°	886-062	886-162
LR5 w/ hk	0°	0°	886-071	886-171
LL5 w/ hk	0°	0°	886-072	886-172

Nickel-Free BIOMERGE Hilgers Kits

Hilgers Prescription Slot	.018" Slot	.022"
Upper/Lower 5x5 No Hooks C100	886-C000	886-

Nickel-Free BIOMERGE MBT Brackets

Nickel-Free
.018" .022"

Type	Torque	Ang.	Item #	Item #
UR1	+17°	+4°	883-001	883-101
UL1	+17°	+4°	883-002	883-102
UR2	+10°	+8°	883-011	883-111
UL2	+10°	+8°	883-012	883-112
UR3	-7°	+8°	883-021	883-121
UL3	-7°	+8°	883-022	883-122
UR3 no hk	-7°	+8°	883-023	883-123
UL3 no hk	-7°	+8°	883-024	883-124
UR/UL 4,5	-7°	0°	883-033	883-133
UR 4,5 w/ hk	-7°	0°	883-031	883-131
UL 4,5 w/ hk	-7°	0°	883-032	883-132
LR/LL 1,2	-6°	0°	883-041	883-141
LR3	-6°	+3°	883-051	883-151
LL3	-6°	+3°	883-052	883-152
LR3 no hk	-6°	+3°	883-053	883-153
LL3 no hk	-6°	+3°	883-054	883-154
LR/LL 4	-12°	0°	883-063	883-163
LR/LL 5	-17°	0°	883-073	883-173
LR4 w/ hk	-12°	0°	883-061	883-161
LL4 w/ hk	-12°	0°	883-062	883-162
LR5 w/ hk	-17°	0°	883-071	883-171
LL5 w/ hk	-17°	0°	883-072	883-172

Nickel-Free BIOMERGE Hilgers Kits

M.B.T. Prescription Slot	.018" Slot	.022"
Upper/Lower 5x5 No Hooks C100	883-C000	883-

Micro Pillar Base Design
for superior retention



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Brackets

BRAQUETTE[®] Straight Arch Bracket Systems

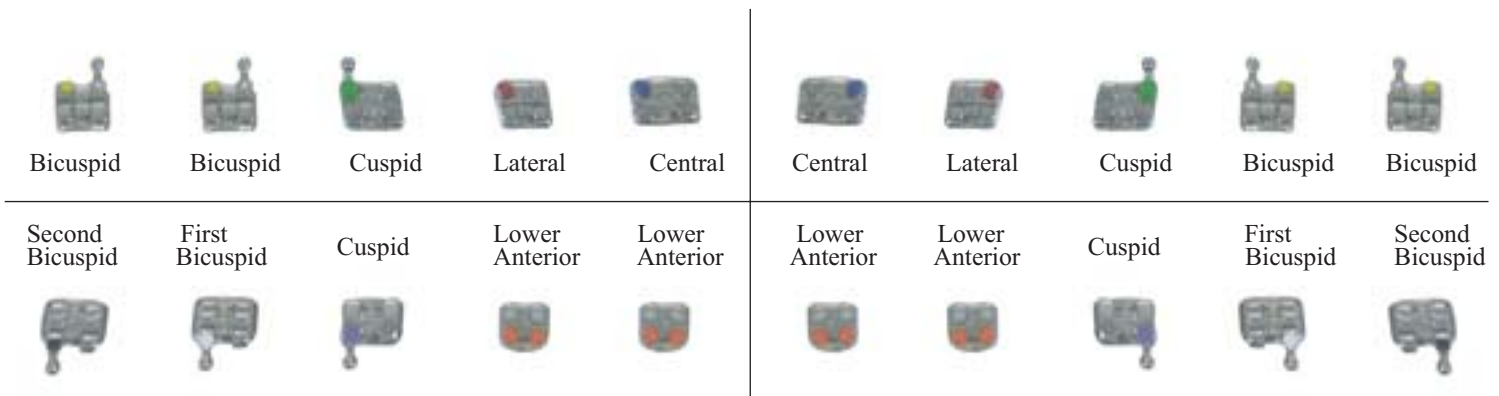


- **ROUNDED DESIGN**
- **LOW PROFILE**
- **SUPERIOR BOND STRENGTH**
- **COMFORTABLE HOOKS**
- **80 GAUGE MESH BASE**
- **CONTOURED TIE WINGS**
- **AVAILABLE ROTH & M.B.T.**

Braquette is a spin-off of our popular Stratus bracket system. Braquette features a slightly more rounded design as well as a lower profile. All the brackets are color-coded, have large tie-wing undercuts, and feature a mesh base with superb bonding retention. Available in Roth[®] and M.B.T.[®] Prescriptions.

Single Patient Kits (20 brackets)

Roth[®] Prescription	.018" Slot	.022" Slot	M.B.T.[®] Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	222-C000	222-C100	Upper/Lower 5x5 No Hooks	228-C000	228-C100
Upper/Lower 5x5 Cuspid Hooks	222-C005	222-C105	Upper/Lower 5x5 Cuspid Hooks	228-C005	228-C105
Upper/Lower 5x5 Hooks on All	222-C025	222-C125	Upper/Lower 5x5 Hooks on All	228-C025	228-C125



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Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
<u>1 1</u> Centrals	+12°	5°	4.0mm	1.3mm	222-001	222-002	222-101	222-102
<u>2 2</u> Laterals	+8°	9°	3.2mm	1.7mm	222-011	222-012	222-111	222-112
<u>3 3</u> Cuspid w/ hook	-2°	11°	3.6mm	1.3mm	222-021	222-022	222-121	222-122
<u>3 3</u> Cuspid w/o hook	-2°	11°	3.6mm	1.3mm	222-023	222-024	222-123	222-124
<u>4⁵/₅ 4⁵/₅</u> Bicuspid w/hook	-7°	0°	3.3mm	1.4mm	222-031	222-032	222-131	222-132
<u>4⁵/₅ 4⁵/₅</u> Bicuspid w/o hook	-7°	0°	3.3mm	1.4mm	222-033	222-033	222-133	222-133
Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
<u>1²/₂ 1²/₂</u> Anteriors (Reg.)	0°	0°	2.9mm	1.9mm	222-045	222-045	222-145	222-145
<u>1²/₂ 1²/₂</u> Anteriors (Mini)	0°	0°	2.5mm	1.6mm	222-046	222-046	222-146	222-146
<u>3 3</u> Cuspid w/ hook	-11°	5°	3.6mm	1.3mm	222-051	222-052	222-151	222-152
<u>3 3</u> Cuspid w/o hook	-11°	5°	3.6mm	1.3mm	222-053	222-054	222-153	222-154
<u>4 4</u> 1st Bis w/hook	-17°	2°	3.3mm	1.4mm	222-061	222-062	222-161	222-162
<u>4 4</u> 1st Bis w/o hook	-17°	2°	3.3mm	1.4mm	222-063	222-063	222-163	222-163
<u>5 5</u> 2nd Bis w/hook	-22°	2°	3.3mm	1.4mm	222-071	222-072	222-171	222-172
<u>5 5</u> 2nd Bis w/o hook	-22°	2°	3.3mm	1.4mm	222-073	222-074	222-173	222-174

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
<u>1 1</u> Centrals	+17°	4°	4.0mm	1.3mm	228-001	228-002	228-101	228-102
<u>2 2</u> Laterals	+10°	8°	3.2mm	1.7mm	228-011	228-012	228-111	228-112
<u>3 3</u> Cuspid w/ hook	-0°	8°	3.6mm	1.3mm	228-021	228-022	228-121	228-122
<u>3 3</u> Cuspid w/o hook	-7°	8°	3.6mm	1.3mm	228-023	228-024	228-123	228-124
<u>4⁵/₅ 4⁵/₅</u> Bicuspid w/hook	-7°	0°	3.3mm	1.4mm	228-031	228-032	228-131	228-132
<u>4⁵/₅ 4⁵/₅</u> Bicuspid w/o hook	-7°	0°	3.3mm	1.4mm	228-033	228-033	228-133	228-133
Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
<u>1²/₂ 1²/₂</u> Anteriors (Reg.)	-6°	0°	2.9mm	1.9mm	228-045	228-045	228-145	228-145
<u>1²/₂ 1²/₂</u> Anteriors (Mini)	-6°	0°	2.5mm	1.6mm	228-046	228-046	228-146	228-146
<u>3 3</u> Cuspid w/ hook	-0°	3°	3.6mm	1.3mm	228-051	228-052	228-151	228-152
<u>3 3</u> Cuspid w/o hook	-6°	3°	3.6mm	1.3mm	228-053	228-054	228-153	228-154
<u>4 4</u> 1st Bis w/hook	-12°	2°	3.3mm	1.4mm	228-061	228-062	228-161	228-162
<u>4 4</u> 1st Bis w/o hook	-12°	2°	3.3mm	1.4mm	228-063	228-063	228-163	228-163
<u>5 5</u> 2nd Bis w/hook	-17°	2°	3.3mm	1.4mm	228-071	228-072	228-171	228-172
<u>5 5</u> 2nd Bis w/o hook	-17°	2°	3.3mm	1.4mm	228-073	228-074	228-173	228-174

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Brackets

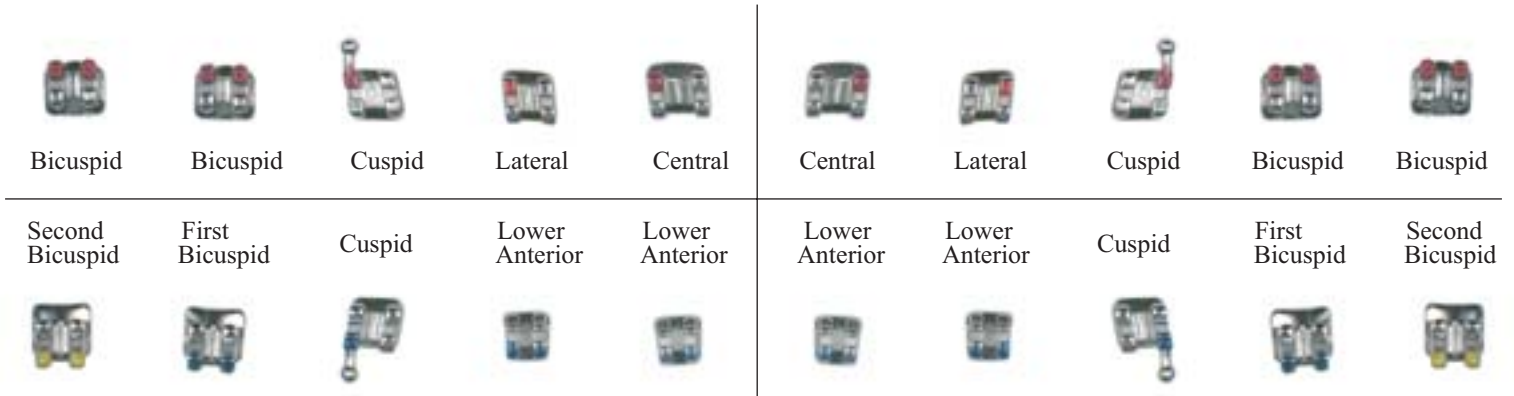
"The perfect solution for patients with Nickel Sensitivity."

PRESTIGE Nickel-Free One-Piece MIM Bracket System



Prestige is a metal-injection molded bracket with undercuts with bond strength equal to or greater than mesh pads.

- Our unique patented production method creates 100 undercuts per base.
- Deep tie wing design allows double tie of ligature and power chain.
- Lower bicuspid bracket strategically offset on pad to allow accurate placement.
- Nickel-free cobalt-chromium alloy developed for biocompatibility and corrosion resistance.



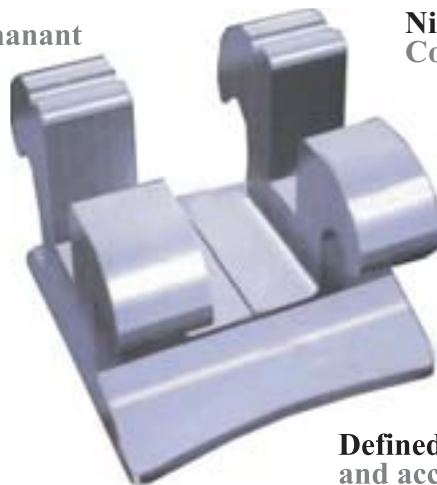
One-Piece Design MIM Constructed

Color Coded and Permanent I.D. markings

Deep Tie Wings



Compound Contour Base with 100's of undercuts



Nickel-Free Cobalt-Chromium Alloy

Smooth, Rounded Edges for added patient comfort

Torque-In-Base

Defined Center Scribe for easy and accurate placement

PRESTIGE ^{Nickel-Free} Bracket System
Available in .018" and .022" ROTH® Prescription

Brackets

Maxillary Arch	Torq.	Ang.	Width (mm)	Height (mm)	.018" Slot		.022" Slot	
					R	L	R	L
1 1 Centrals	+12°	5°	4.0	1.5	141-001	141-002	141-101	141-102
2 2 Laterals	+8°	9°	3.2	1.9	141-011	141-012	141-111	141-112
3 3 Cuspid w/ hook	-2°	11°	3.6	1.4	141-021	141-022	141-121	141-122
3 3 Cuspid w/o hook	-2°	11°	3.6	1.4	141-023	141-024	141-123	141-124
4 ¹ / ₃ 4 ¹ / ₃ Bicuspid w/hook	-7°	0°	3.3	1.6	141-031	141-032	141-131	141-132
4 ¹ / ₃ 4 ¹ / ₃ Bicuspid w/o hook	-7°	0°	3.3	1.6	141-033	141-033	141-133	141-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
1 ¹ / ₂ 1 ¹ / ₂ Anteriors	0°	0°	2.5	1.6	141-045	141-045	141-145	141-145
3 3 Cuspid w/ hook	-11°	5°	3.6	1.4	141-051	141-052	141-151	141-152
3 3 Cuspid w/o hook	-11°	5°	3.6	1.4	141-053	141-054	141-153	141-154
4 4 1st Bis w/hook	-17°	2°	3.3	1.6	141-061	141-062	141-161	141-162
4 4 1st Bis w/o hook	-17°	2°	3.3	1.6	141-063	141-063	141-163	141-163
5 5 2nd Bis w/hook	-22°	2°	3.3	1.6	141-071	141-072	141-171	141-172
5 5 2nd Bis w/o hook	-22°	2°	3.3	1.6	141-073	141-074	141-173	141-174

PRESTIGE ^{Nickel-Free} One-Piece MIM Bracket System

Single Patient Kits (20 brackets)



Roth® Prescription	.018" Slot	.022" Slot
Upper/Lower 5x5 No Hooks	141-C000	141-C100
Upper/Lower 5x5 Cuspid Hooks	141-C005	141-C105
Upper/Lower 5x5 Hooks on All	141-C025	141-C125



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Brackets



VARI-SLOT Mini Alexander

Featuring high gingival wings on cuspids and bicuspids, beveled incisal wings on lower anteriors, optional hooks on bicuspids, and colored identification marks.

Maxillary Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{1}$ Centrals	+15°	5°	3.5mm	1.6mm	210-001	210-002	210-101	210-102
$\frac{2}{2}$ Laterals	+8°	8°	2.8mm	1.7mm	210-011	210-012	210-111	210-112
$\frac{3}{3}$ Cuspid w/ hook	-2°	11°	6.0mm	1.6mm	210-021	210-022	210-121	210-122
$\frac{4}{3}$ / $\frac{4}{5}$ Bicuspids w/hook	-7°	0°	5.2mm	1.6mm	210-031	210-031	210-131	210-131
$\frac{4}{3}$ / $\frac{4}{5}$ Bicuspids w/o hook	-7°	0°	5.2mm	1.6mm	210-033	210-033	210-133	210-133

Mandibular Arch	Torq.	Ang.	Width	Height	.018" Slot		.022" Slot	
					R	L	R	L
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors w/ hk	-4°	0°	4.4mm	2.0mm	210-045	210-045	210-145	210-145
$\frac{1}{2}$ / $\frac{1}{2}$ Anteriors w/o hk	-4°	0°	4.4mm	2.0mm	210-046	210-046	210-146	210-146
$\frac{3}{3}$ Cuspid w/ hook	-7°	6°	6.0mm	1.5mm	210-051	210-052	210-151	210-152
$\frac{4}{4}$ 1st Bis w/hook	-11°	0°	5.2mm	1.7mm	210-061	210-061	210-161	210-161
$\frac{4}{4}$ 1st Bis w/o hook	-11°	0°	5.2mm	1.7mm	210-063	210-063	210-163	210-163
$\frac{5}{5}$ 2nd Bis w/hook	-17°	0°	5.2mm	1.6mm	210-071	210-071	210-171	210-171
$\frac{5}{5}$ 2nd Bis w/o hook	-17°	0°	5.2mm	1.6mm	210-073	210-074	210-173	210-174

Mini Alexander Cases
Upper/Lower 5x5

.018" Slot
210-C000

.022" Slot
210-C100

STRATUS Standard Edgewise



Central

Lateral

Cuspid

Bicuspid

Lower Anterior

- 80 Gauge Foil Mesh Base
- 40 % more Tie Wing Area
- Contoured Design



Standard Edgewise	Torq.	Ang.	Width	Height	.018" Slot R/L	.022" Slot R/L
Centrals	0°	0°	4.1mm	1.4mm	204-001	204-101
Laterals	0°	0°	3.3mm	1.4mm	204-002	204-102
Cuspids	0°	0°	3.7mm	1.4mm	204-003	204-103
Bicuspids	0°	0°	3.3mm	1.8mm	204-005	204-105
Lower Anteriors	0°	0°	2.5mm	1.6mm	204-010	204-110

Standard Edgewise Cases
Upper/Lower 5x5

.018" Slot
204-C000

.022" Slot
204-C100

VECTOR III[®] ADD-A-HOOK[™]





U.S. Patent #5,984,675

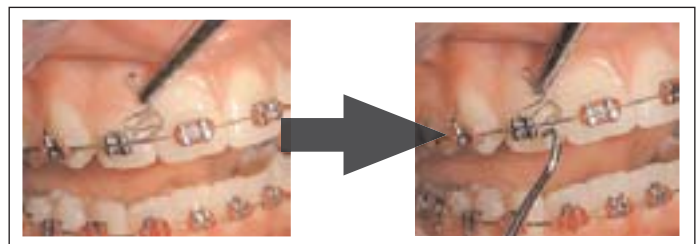


Introducing ADD-A-HOOK[™] - the fastest and easiest way to add a hook to any bonded bracket. These preformed hooks feature a patented "slide and grip" design that holds tight behind the archwire and bracket, creating a hook when and where it is needed. There is no need to tie the hook in and it can be placed anytime during treatment- even with the archwire in place.

What makes ADD-A-HOOK[™]'s special is that they are constructed of 100% pure VECTORLOY[™]. This new wire is specially heat treated to retain its shape and configuration, while still giving it flex and force control.

ADD-A-HOOK[™] is easy to place using only a hemostat or mathieu plier and works with virtually all bracket kinds. Try ADD-A-HOOK[™] - It will save your practice time and money.

-  Easy to place
-  Faster than Kobayashi Ties
-  No need to "tie in"
-  Holds firmly in place



ADD-A-HOOK[™] Kits

#ADH	10- ADD-A-HOOKS [™]
#ADH-D3	10-SELF LIGATING BRACKET ADD-A-HOOKS [™]
#ADH-100	100 BULK- ADD-A-HOOKS [™]

100% VECTORLOY[™]

ADD-A-HOOK[™]'s are constructed of 100% pure VECTORLOY[™]. This new wire is specially heat treated to retain its shape and configuration, while still giving it flex and force control.

