



Meets their comfort needs.

*Finally, a low profile
bracket that doctors
and patients can
agree on.*

3M Unitek

Meets your clinical needs.



Victory Series™

Low Profile Bracket

Profiles in victory: *Comfort.*

The Victory Series™ Low Profile Bracket is a sure winner on the patient satisfaction front. Unlike other conventional and miniature brackets, they incorporate a low profile approach that enhances both aesthetics and patient comfort. They look better. They feel better. And, because of their lower profile, your patients are more comfortable wearing them.

In addition to their low profile, the occlusal/gingival dimension has also been reduced, enhancing patient hygiene. This optimum sizing gives your patients a reason to smile while they are in treatment.



Victory Series™ Bracket



Victory Series™ Low Profile Bracket

*Compared to conventional size brackets,
Victory Series Low Profile Brackets are less bulky.
They feel more comfortable and there is less occlusal interference.*

Meets their comfort needs.

These low profile brackets inspire confidence as part of the time-tested Victory Series and MBT™ bracket solutions.

And, they offer the proven time-savings of our APC™ Adhesive

Coated Appliance System.

APC™ II APC™ PLUS

It's a simple equation. Greater comfort equals greater acceptance.

And, every aspect from face to base is designed for victory.



A unique rhomboid design with a flatter, compounded radius accommodates naturally occurring variation in tooth surfaces. This design assures three point contact for increased tooth adaptation.



Victory Series™ Bracket



Victory Series™ Low Profile Bracket

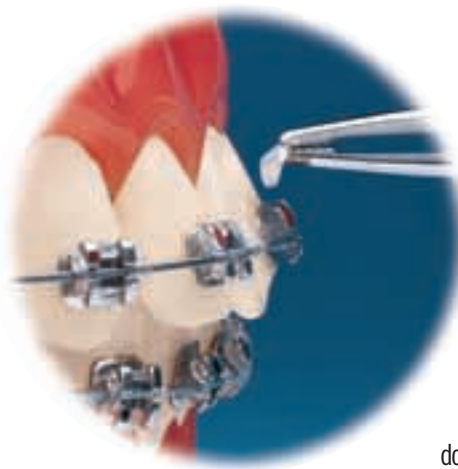
Mesial-distal dimension is not compromised even though the bracket has a low profile. You maintain the rotational control you need to get the results you desire.



Meets your clinical needs.

Profiles in victory: *Control.*

If you've been searching for a true mini metal bracket that's uncompromising in ligation and control, victory is now within your grasp. Our leading-edge design delivers uncompromising levels of control throughout the treatment process, assuring consistent patient outcomes with the use of



Ample under tie-wing area is integral to the design so you do not have to sacrifice bracket size for easy ligation. In fact, the tie-wing under cuts are deep enough to accommodate double ligation. You can enhance ease of ligation



further with our AlastiK™ Easy-To-Tie Ligatures.

Finally there's a bracket that brings together all the benefits of a low profile design with the superior control and ease of ligation of a larger bracket.

Victory Series™ Low Profile Brackets from 3M Unitek — today's no-compromise solution.



Micro-Etch

the MBT™ System. The bracket's remarkable low profile greatly reduces occlusal interference. The bracket also features a contoured micro-etched base. Positioning is made easier and more accurate because of their rhomboid shape that follows the natural vertical line of the tooth.

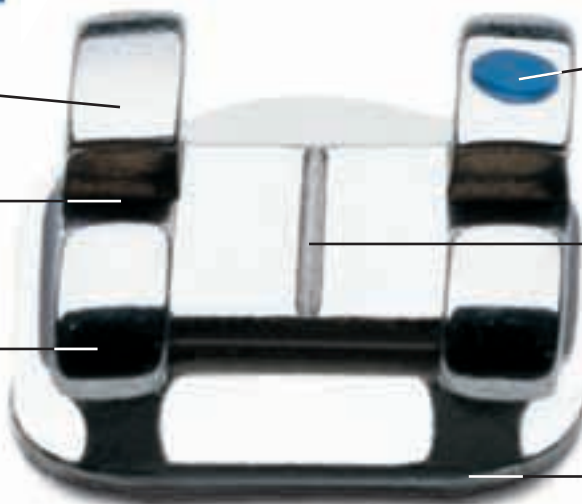
Victory Series™ Low Profile Bracket

Every aspect from face to base is designed for victory.

Smooth radius surface for enhanced patient comfort.

Torque in Base for level slot line-up.

Uncompromising under tie-wing area for ease of ligation.



Color-coded quadrant ID system.

Vertical scribe line for more accurate bracket placement.

Micro-etch base surface and anatomical contouring.

Victory Series™

Low Profile Bracket

Maxillary	Torque	Angulation	In/Out mm (in.)	D Offset	L/R	APC™ II Adhesive Coated Appliance System				APC™ PLUS Adhesive Coated Appliance System							
						.018 in.		.022 in.		.018 in.		.022 in.					
Central	+17°	4°	0.66 (.026)		L R	3	024-775		3	024-875		5	024-775		5	024-875	
						3	024-776		3	024-876		5	024-776		5	024-876	
Lateral	+10°	8°	0.88 (.035)		L R	3	024-777		3	024-877		5	024-777		5	024-877	
						3	024-778		3	024-878		5	024-778		5	024-878	
Cuspid	-7°	8°	0.53 (.021)		L	3	024-779		3	024-879		5	024-779		5	024-879	
					R	3	024-780		3	024-880		5	024-780		5	024-880	
	0°	8°	L	3	024-369		3	024-469		5	024-369		5	024-469			
			R	3	024-370		3	024-470		5	024-370		5	024-470			
Cuspid Hook	-7°	8°	0.53 (.021)		L	3	024-881		3	024-981		5	024-881		5	024-981	
					R	3	024-882		3	024-982		5	024-882		5	024-982	
	0°	8°	L	3	024-773		3	024-873		5	024-773		5	024-873			
			R	3	024-774		3	024-874		5	024-774		5	024-874			
Bicuspid	-7°	0°	0.73 (.029)		L/R	3	024-790	0	3	024-890	0	5	024-790	0	5	024-890	0
Bicuspid Hook	-7°	0°	0.73 (.029)		L	3	024-585	0	3	024-685	0	5	024-585	0	5	024-685	0
					R	3	024-584	0	3	024-684	0	5	024-584	0	5	024-684	0
2nd Bicuspid	-7°	0°	1.30 (.051)		L/R	3	024-791	0	3	024-891	0	5	024-791	0	5	024-891	0
2nd Bicuspid Hook	-7°	0°	1.30 (.051)		L	3	024-813	0	3	024-913	0	5	024-813	0	5	024-913	0
					R	3	024-812	0	3	024-912	0	5	024-812	0	5	024-912	0
Mandibular																	
Low Anterior	-6°	0°	1.14 (.045)		L/R	3	024-792		3	024-892		5	024-792		5	024-892	
Cuspid	-6°	3°	0.51 (.020)	2°	L	3	024-7931		3	024-8931		5	024-7931		5	024-8931	
					R	3	024-7941		3	024-8941		5	024-7941		5	024-8941	
	0°	3°	2°	L	3	024-3811		3	024-4811		5	024-3811		5	024-4811		
				R	3	024-3821		3	024-4821		5	024-3821		5	024-4821		
Cuspid Hook	-6°	3°	0.51 (.020)	2°	L	3	024-8831		3	024-9831		5	024-8831		5	024-9831	
					R	3	024-8841		3	024-9841		5	024-8841		5	024-9841	
	0°	3°	2°	L	3	024-7711		3	024-8711		5	024-7711		5	024-8711		
				R	3	024-7721		3	024-8721		5	024-7721		5	024-8721		
1st Bicuspid	-12°	2°	0.76 (.030)		L	3	024-795	0	3	024-895	0	5	024-795	0	5	024-895	0
					R	3	024-796	0	3	024-896	0	5	024-796	0	5	024-896	0
1st Bicuspid Hook	-12°	2°	0.76 (.030)		L	3	024-809	0	3	024-909	0	5	024-809	0	5	024-909	0
					R	3	024-808	0	3	024-908	0	5	024-808	0	5	024-908	0
2nd Bicuspid	-17°	2°	0.86 (.034)		L	3	024-797	0	3	024-897	0	5	024-797	0	5	024-897	0
					R	3	024-798	0	3	024-898	0	5	024-798	0	5	024-898	0
2nd Bicuspid Hook	-17°	2°	0.86 (.034)		L	3	024-811	0	3	024-911	0	5	024-811	0	5	024-911	0
					R	3	024-810	0	3	024-910	0	5	024-810	0	5	024-910	0
							Offset			Offset			Offset			Offset	
WELDABLE BICUSPIDS: All Victory Series low profile bicuspid brackets are available as weldable bicuspid brackets. Add a "7" prefix before the 6-digit part number						3	Use this prefix to order APC™ II Adhesive Coated Appliance System.				5	Use this prefix to order APC™ PLUS Adhesive Coated Appliance System with color change adhesive.					

WELDABLE BICUSPIDS: All Victory Series low profile bicuspid brackets are available as weldable bicuspid brackets. Add a "7" prefix before the 6-digit part number to indicate weldable.

3 Use this prefix to order APC™ II Adhesive Coated Appliance System.

5 Use this prefix to order APC™ PLUS Adhesive Coated Appliance System with color change adhesive.

One Patient Kits

	APC™ II Adhesive Coated Appliance System		APC™ PLUS Adhesive Coated Appliance System	
	.018 in.	.022 in.	.018 in.	.022 in.
U/L 5X5 1 Case Kit	3 024-100	3 024-120	5 024-100	5 024-120
U/L 5X5 Cuspid Hook 1 Case Kit	3 024-101	3 024-121	5 024-101	5 024-121
U/L 5X5 Hooks 1 Case Kit	3 024-102	3 024-122	5 024-102	5 024-122
U/L 5X5 Cuspid Hook 0° Torque Cuspid 1 Case Kit	3 024-104	3 024-124	5 024-104	5 024-124
U/L 5X5 Hooks 0° Torque Cuspid 1 Case Kit	3 024-105	3 024-125	5 024-105	5 024-125

3 Use this prefix to order APC™ II Adhesive Coated Appliance System.

5 Use this prefix to order APC™ PLUS Adhesive Coated Appliance System with color change adhesive.

3M

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 016-928-3 0804