

## miniPrevail<sup>®</sup> SL

INTERACTIVE SELF-LIGATING BRACKET SYSTEM

**The answer to achieve excellent, predictable treatment results in less time.**

An **INTERACTIVE** self ligating bracket which uses a NiTi spring clip that is strong enough to deliver continuous and consistent forces while assuring tooth movement control. When using round archwires (up to .020") allows **PASSIVE** engagement during initial leveling and alignment to reduce friction and improve sliding mechanics. When using rectangular archwires (from .016"x.022"), becomes **ACTIVE** to provide effective torque and rotation control toward the end of treatment.

Intelligent Design	Patient Comfort
<p><b>COLOR ENHANCED I.D.</b> for easy bracket selection</p> <p><b>ASSEMBLED USING LASER TECHNOLOGY</b></p> <p><b>17-4 SURGICAL-GRADE STAINLESS STEEL</b> for greater strength</p> <p><b>METAL INJECTION MOLDED (MIM)</b> Constructed of a specialized micro-grain stainless steel MIM powder, ideal for creating small, robust appliances that are inherently stronger and more dimensionally accurate than other similar brackets. Ensures exact tolerances and strength of design</p> <p><b>COMPOUND CONTOUR BASE</b> for increased bond strength and precise bracket placement</p> <p><b>MICRO-ETCHED 80 GAUGE MESH ANATOMICAL BONDING BASE</b> matches the anatomical curvature of the tooth for maximum contact and a strong, consistent bond</p>	<p><b>LOW PROFILE</b></p> <ul style="list-style-type: none"> <li>• reduces occlusal interference</li> <li>• enhances comfort</li> </ul> <p><b>AMPLE TIE WING</b> for elastomeric chain and ties</p> <p><b>FULL SLOT AREA COVERAGE</b> for total tooth movement control</p> <p><b>NITI SPRING CLIP</b> for maximum resistance to permanent deformation, durability, and stable performance - prevents unwanted opening, yet opens easily with an explorer, closes with gentle finger pressure</p> <p>Optional hook on cuspids and bicuspid</p>



BRACKETS | BANDS | TUBES | WIRES | SPRINGS | ELASTOMERICS

# miniPrevail<sup>®</sup> SL Brackets

Available in .018 & .022 Roth\* or MBT\* prescription

Roth* Rx Maxillary	Torque	Angle	Rotation	M/D	ID
Central	12°	5°	0°	.124"	●
Lateral	8°	9°	0°	.106"	○
Cuspid	-2°	11°	0°	.110"	●
Cuspid Hk	-2°	11°	0°	.110"	●
Bicuspid	-7°	0°	0°	.110"	●●
Bicuspid Hk	-7°	0°	0°	.110"	●

Roth* Rx Mandibular	Torque	Angle	Rotation	M/D	ID
Anterior	-1°	0°	0°	.098"	●●
Cuspid	-11°	7°	0°	.110"	●
Cuspid Hk	-11°	7°	0°	.110"	●
1st Bicuspid	-17°	0°	0°	.110"	●●
1st Bicuspid Hk	-17°	0°	0°	.110"	●
2nd Bicuspid	-22°	0°	0°	.110"	●●
2nd Bicuspid Hk	-22°	0°	0°	.110"	●

MBT* Rx Maxillary	Torque	Angle	Rotation	M/D	ID
Central	17°	4°	0°	.124"	●
Lateral	10°	8°	0°	.106"	○
Cuspid	-7°	8°	0°	.110"	●
Cuspid Hk	-7°	8°	0°	.110"	●
Bicuspid	-7°	0°	0°	.110"	●●
Bicuspid Hk	-7°	0°	0°	.110"	●

MBT* Rx Mandibular	Torque	Angle	Rotation	M/D	ID
Anterior	-6°	0°	0°	.098"	●●
Cuspid	-6°	3°	0°	.110"	●
Cuspid Hk	-6°	3°	0°	.110"	●
1st Bicuspid	-12°	2°	0°	.110"	●
1st Bicuspid Hk	-12°	2°	0°	.110"	●
2nd Bicuspid	-17°	2°	0°	.110"	●
2nd Bicuspid Hk	-17°	2°	0°	.110"	●



1 case kits (20 brackets) oriented in a kit box.  
Brackets are also available in packages of 5.

\*G&H\* prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement by the doctor. MBT is a trademark of 3M Unitek Corporation.

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