



# Agility<sup>®</sup>

SELF-LIGATING  
PASSIVE SYSTEM

by Orthodontic Design and Production, Inc.



Effortless performance.



Orthodontic Design and Production, Inc.

# Introducing Agility®

In creating our latest innovation, the Agility® bracket system, ODP's engineers thought outside the box to produce a truly unique, passive, self-ligating bracket system that performs as smoothly as it looks.

ODP's Agility® brackets are based on our popular Comfort Zone bracket system, which is already revered by orthodontists around the world.

With a sleek, ultra low profile design for ultimate patient comfort, the Agility® bracket system is perhaps the easiest self-ligating system available on the market, requiring no special instruments or training of any kind. Simply bond it, clip it, and watch it work.

The Agility® system is an effective self-ligating bracket system that allows you to focus on treatment, and not the appliances.

The name says it all... Agility®.

*The Agility® bracket system is Patent Pending.*

# Agility®

## SELF-LIGATING PASSIVE SYSTEM

by Orthodontic Design and Production, Inc.



### Classic Twin Design

ODP's Agility® bracket system allows for fast and accurate bracket placement due to its familiar twin design. Even though Agility® is a self-ligating bracket system, it was engineered with a generous under tie wing area for the option of engaging elastomeric ligatures or a power chain, making it a truly versatile and powerful treatment appliance.



*The SL SERIES is a premium line of self-ligating products designed and manufactured by Orthodontic Design and Production, Inc.*

### A Revolutionary Clip Design

Engineered for maximum patient comfort and hygiene, Agility® brackets feature a convenient, versatile, easy-to-use self-ligating "confidence" clip that is constructed of high quality nickel titanium. The durable, easy sliding clips of the Agility® bracket system provide optimum flexibility, and will endure the lifetime of the treatment.

The passive design of the "confidence" clip provides excellent sliding mechanics, virtually eliminating friction, which allows for fast and accurate tooth movement.



### A Better Hygienic Clip

The clips are designed with a powerful dual-locking mechanism that eliminates unwanted openings. In fact, the tolerances of the sliding mechanism are so precisely engineered that it is virtually impossible for food debris to enter, leading to less chance of plaque and tartar buildup. This not only promotes good oral hygiene, but also allows the bracket to function as intended over the lifetime of the treatment.

In addition, the "confidence" clip spans the entire mesial/distal width of every bracket, without deflection, for superior rotational control. This allows the wire to utilize the full width of the true twin design without the need for auxiliaries.

**CHAMFERED SLOT**  
for easy wire insertion and added patient comfort

**FULL SLOT CLIP COVERAGE**  
for the entire mesial/distal width of every bracket, without deflection, for superior rotational control; allowing the wire to utilize the full width of the true twin design without the need for auxiliaries

**LOW PROFILE DESIGN**  
for added patient comfort

**DUAL LOCKING MECHANISM**  
ensures the clip remains securely engaged for the lifetime of the treatment

**FULL ROTATIONAL CONTROL**  
due to the true twin design

**EASY OPENING CLIP**  
allows for quick, easy, and economical wire changes when compared to conventional brackets – simply open the clip with an explorer, engage the wire, and then slide the clip closed with either an explorer or your fingertip – it's that simple!

**HIGH QUALITY CONVERTIBLE NICKEL TITANIUM CLIP**  
offers superior flexibility with the option to remove the clip during the finishing phase if desired

**CENTER SCRIBE LINE**  
for more accurate bracket placement

**PERMANENT COLOR-ENHANCED I.D. MARKS**  
for easy identification

**STATE-OF-THE-ART BASE DESIGN**  
for enhanced bond strength

**COMPOUND CONTOUR**  
for increased bond strength and precise bracket placement

**TORQUE IN BASE**  
for level slot lineup and improved finishing

**EXPANDED TIE WING UNDERCUTS**  
for easy ligation

**SINGLE PIECE MIM CONSTRUCTION**  
combines strength and precision into a single piece construction that allows full advantage to be taken of all aspects of the built in prescription for easy achievement of desired torques and angulations

## Opening Technique

Opening the clips of the Agility® bracket is a snap! The first "click" you hear will be the clip disengaging from the top lock, and the second "click," assures you the clip is fully open.



Simply insert the tip of an explorer into the clip's easily accessible circular opening.



Pull the explorer towards the incisal to open the clip.

## Alternate Opening Technique



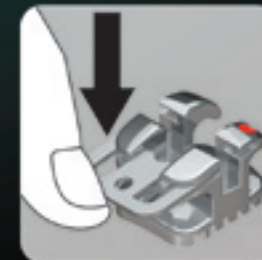
Simply place the tip of an explorer at the end of the alignment guide.



Pull the explorer towards the incisal to open the clip.

## Closing Technique

As if opening the Agility clips isn't easy enough, closing them is even easier.



Using a utility plier, a tweezers, or even your own fingertip, gently apply pressure to the occlusal side of the bracket and the clip simultaneously.



When the clip begins to close, it will "click" once as it disengages from the bottom lock, and will then "click" a second time to indicate it is fully closed.

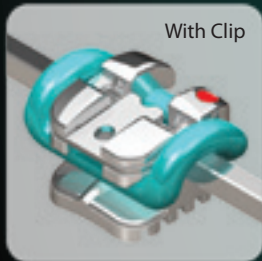


## Finish With Ultimate Control

The Agility® self-ligating bracket system gives you the complete control you need to finish each treatment quickly, efficiently, and hassle-free. Agility® brackets deliver powerful functionality during those times in treatment when a tooth or a group of teeth need to be tied or anchored to prevent unwanted movement along the archwire.



Agility® allows for easy ligation of archwires with metal or elastomeric ligatures, during the finishing and detailing phases of treatment. With the power and responsiveness to move teeth quickly and easily, ODP's Agility® bracket system gives you the freedom to finish each case with ultimate control.



With Clip

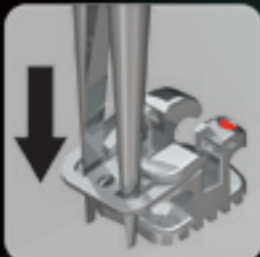


Without Clip

Every bracket was designed to accommodate an elastomeric ring or chain, to work in conjunction with the clip, for ultimate control.

### Optional Convertible Clip

The clips can be easily removed during the finishing phase allowing the use of ligatures to secure the archwire into the slot.



To convert, simply insert the ends of a tweezer between the mesial/distal grooves.



Rotate the tweezer towards the incisal in a 45° motion, gently easing the clip open.

## Agility® Redefines Low Profile



UP TO  
**20%**  
LOWER

*In-Ovation R is a trademark of Dentsply GAC International. Lotus is a trademark of OrthoTechnology, Inc. Damon Q is a trademark of Ormco/Sybron Dental Specialties, Inc. Carriere LX is a trademark of Ortho Organizers, Inc. Agility is a trademark of ODP, Inc.*



### ROTH<sup>†</sup> PRESCRIPTION

Anchor-Lock Pad

Accu-Lock Mesh

Full Sets	.018	.022	.018	.022
Upper/Lower 5x5 No Hooks	15K-NHK-18	15K-NHK-22	12K-NHK-18	12K-NHK-22
Upper/Lower 5x5 Hook on 3	15K-3-18	15K-3-22	12K-3-18	12K-3-22
Upper/Lower 5x5 Hooks on 4 & 5	15K-45-18	15K-45-22	12K-45-18	12K-45-22
Upper/Lower 5x5 Hooks on 3, 4, & 5	15K-345-18	15K-345-22	12K-345-18	12K-345-22

### MBT<sup>†</sup> PRESCRIPTION

Anchor-Lock Pad

Accu-Lock Mesh

Full Sets	.018	.022	.018	.022
Upper/Lower 5x5 No Hooks	14K-NHK-18	14K-NHK-22	13K-NHK-18	13K-NHK-22
Upper/Lower 5x5 Hook on 3	14K-3-18	14K-3-22	13K-3-18	13K-3-22
Upper/Lower 5x5 Hooks on 4 & 5	14K-45-18	14K-45-22	13K-45-18	13K-45-22
Upper/Lower 5x5 Hooks on 3, 4, & 5	14K-345-18	14K-345-22	13K-345-18	13K-345-22

<sup>†</sup> ODP prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement by the doctor



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