

Nu-Edge[®]

Nickel-free Brackets

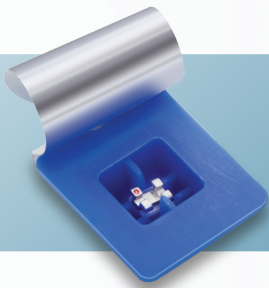
Innovation and precision
in orthodontics



Setting the standard for metal brackets.

- Stronger cobalt chromium (CoCr) alloy material
- Lower friction
- Superior biocompatibility

Nu-Edge[®] Twin Brackets



Nu-Edge NX[®]
Pre-coated Brackets

Nu-Edge[®] SL Passive Self-ligating
Brackets





Strong
cobalt chromium
alloy



Biocompatible for
nickel-sensitive
patients



Produces less friction
than stainless steel



Exceptionally hard alloy
that prevents archwire
collapse



Available in standard
size for added control
or mini size for
aesthetics



Vertical slots available*
for treatment
versatility



Lower bicuspid brackets
available gingivally
offset to reduce occlusal
interference



Nu-Edge Brackets pair
seamlessly with ClearVu®
and InVu® Aesthetic
Brackets

*Vertical slot available in Roth prescription.



TP Orthodontics, Inc.

Nu-Edge Cobalt Chromium Brackets from

TP Orthodontics are the first
orthodontic devices made
from this material, known for
its **hardness, durability,** and
excellent **biocompatibility.**

Not only do they prevent
archwire slot collapse due
to occlusal tension, but they
also generate **lower friction
levels** than stainless steel
brackets with a similar design,
so treatment is **efficient** and
can progress **as planned.**

Nu-Edge[®]

Cobalt Chromium

■ Twin Brackets

Nu-Edge Twin Brackets feature a tried-and-true design that is sure to become the workhorse of your practice.

Like all Nu-Edge Brackets, our twin brackets are made from our **most durable alloy**, offering **superior strength** and **precision**.



Available with a **vertical slot** and **hooks** so a wide array of auxiliaries can be used for various orthodontic needs.

The **mini size option** and **smooth surface** ensures patient comfort.
Biocompatible for nickel-sensitive patients.

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Nu-Edge NX[®]

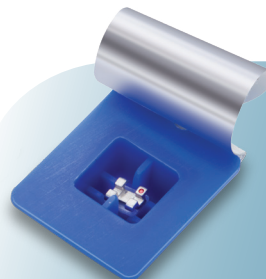
Cobalt Chromium

■ Pre-coated Brackets

Achieve a greater level of efficiency with **Nu-Edge NX** Pre-coated Brackets. **Nu-Edge NX** Brackets feature **Readi-Base[®]** with **eXact[®]** **pre-applied adhesive** for convenient placement right out of the package.

Bonding is streamlined and **the risk of contamination is reduced**, while leaving minimal flash to clean up.

Pair the convenience of pre-coated brackets with the strength and biocompatibility of Nu-Edge brackets for optimal performance.

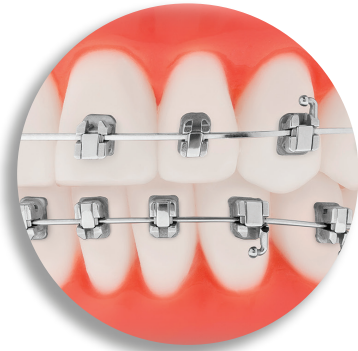


Pre-coated and **ready to place** right out of the package.

Nu-Edge[®] SL

Cobalt Chromium

Passive Self-ligating Brackets



We bring the efficiency of passive self-ligation and the strength and biocompatibility of cobalt chromium together in a **robust, easy-to-use bracket system**.

The **Nu-Edge SL** gate slides in place, locks and holds the archwire securely, yet opens with a standard explorer – no special tools needed.

Rounded rectangular archwire from TPO is recommended for improved finishing efficiency.



Ligation Options

Hidden tie wings allow for traditional elastomeric or metal ligatures when needed.



Robust Locking Mechanism

Once the slide is locked in place, the archwire slot becomes a rigid tunnel – preventing the wire from being unseated. The slide is easily opened with an explorer or TPO SL tool, and closed with finger pressure.



Indirect Bonding

Indirect bonding can improve accuracy of bracket placement¹ and reduce the need for repositioning. Brackets are securely positioned, and trays are easy to remove after bonding.

Available on Nu-Edge twin and self-ligating brackets.

Orthodontists around
the world trust TPO®
to provide efficient
and predictable
treatment options.



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T P O R T H O . C O M

1 De Oliveira NS , Rossouw E , Lages EMB , Macari S , Pretti H. "Influence of clinical experience on accuracy of virtual orthodontic attachment bonding in comparison with the direct procedure." Angle Orthod. pp. 1-8: 2019.

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