The LEGEND™ collection is a traditional twin, metal bracket system available in a medium and mini size. LEGEND medium is manufactured by a Metal Injection Molding (MIM) and Computer Numerical Controlled (CNC) precision milling process for a consistent and precise bracket that features a 100% accurate slot and anatomically correct bonding pads for maximum bond retention.





Design Features

- Made from aerospace strength steel
- Tumbled for a highly polished and better looking bracket
- Rhodium coated for better aesthetic
- Laser-fused hook options designed for malleability and strength
- Anatomically correct bonding pad for each tooth
- In/Outs compatible between medium & mini

LEGEND mini/medium

Metal

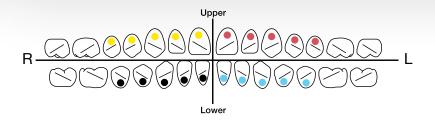
Standard Metal Bracket





mini

medium





LEGEND

Rhomboid bracket

for easy bracket placement

Aerospace steel

chamfered edges
for easy wire engagement

binding & notching

Long axis line for accurate positioning a b

Triple chamfered slot

for easy wire engagement and to eliminate arch wire binding & notching



Smooth swept tie wings engineered to minimize occlusal interference

Large undercuts for easy ligation



Micro-etched, 80 gauge mesh pad for maximum bond retention

Compound contour pad for an anatomically correct fit for each tooth

and to eliminate arch wire

Bracket combinations

You can combine LEGEND™ mini/ medium brackets with Chic Ceramic brackets for a complete aesthetic result. The LEGEND collection is manufactured by TOMY Inc. in Yumoto, Japan. Orthodontists around the world have used and adored TOMY brackets since their first bracket system launched in December of 1961. As of today, TOMY has grown to be one of the most respected bracket manufacturers in the world. LEGEND is available in a standard and mini size, in metal and rhodium coated and in a variety of prescriptions.



Bracket & Wire Combination

Pair LEGEND with our Initalloy, BIO-ACTIVE and BIO-EDGE thermal NiTi arch wires for increased patient comfort and treatment efficiency. Rhodium-coated arch wires also available for a completely discrete orthodontic bracket system.







mini

medium





