

 **Pegasus**
 Roth MBT Hi-Torque **MIM**

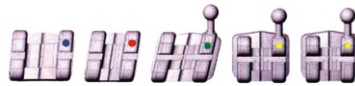


- 17-4 surgical grade stainless steel for uniform strength.
- Tight slot tolerances for predictable tooth movement.
- Rhomboidal geometry for precise bracket placement.
- Exacting robotic manufactured Metal Injection Molding insures high consistency for all brackets.
- 4 axis of contour in every base delivers true base torque.
- Low bracket profile for reduced interference and patient comfort.
- 100 gauge foil mesh pad with optional gingival offset base.

BRACKET MESIAL-DISTAL WIDTHS

MAXILLARY

CENTRAL	4.0mm
LATERAL	3.2mm
CUSPID	3.5mm
BICUSPIDS	3.3mm



MANDIBULAR

ANTERIOR	3.0mm
CUSPID	3.5mm
BICUSPIDS	3.3mm



	MBT		ROTH		HI-TORQUE	
<u>MAXILLARY</u>	Torque	Ang	Torque	Ang	Torque	Ang
CENTRAL	17	4	12	5	22	4
LATERAL	10	8	8	9	14	10
CUSPID	0 _(hk) /-7	8	-2	13	7	10
BICUSPIDS	-7	0	-7	0	-7	0
<u>MANDIBULAR</u>	Torque	Ang	Torque	Ang	Torque	Ang
ANTERIOR	-6	0	-1	0	-6	0
CUSPIDS	0 _(hk) /-6	3	-11	7	7	6
1 BICUSPID	-12	2	-17	0	-12	2
2 BICUSPID	-17	2	-22	0	-17	2