YAMMI
Yammi, Dedication to Quality

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YAMMI
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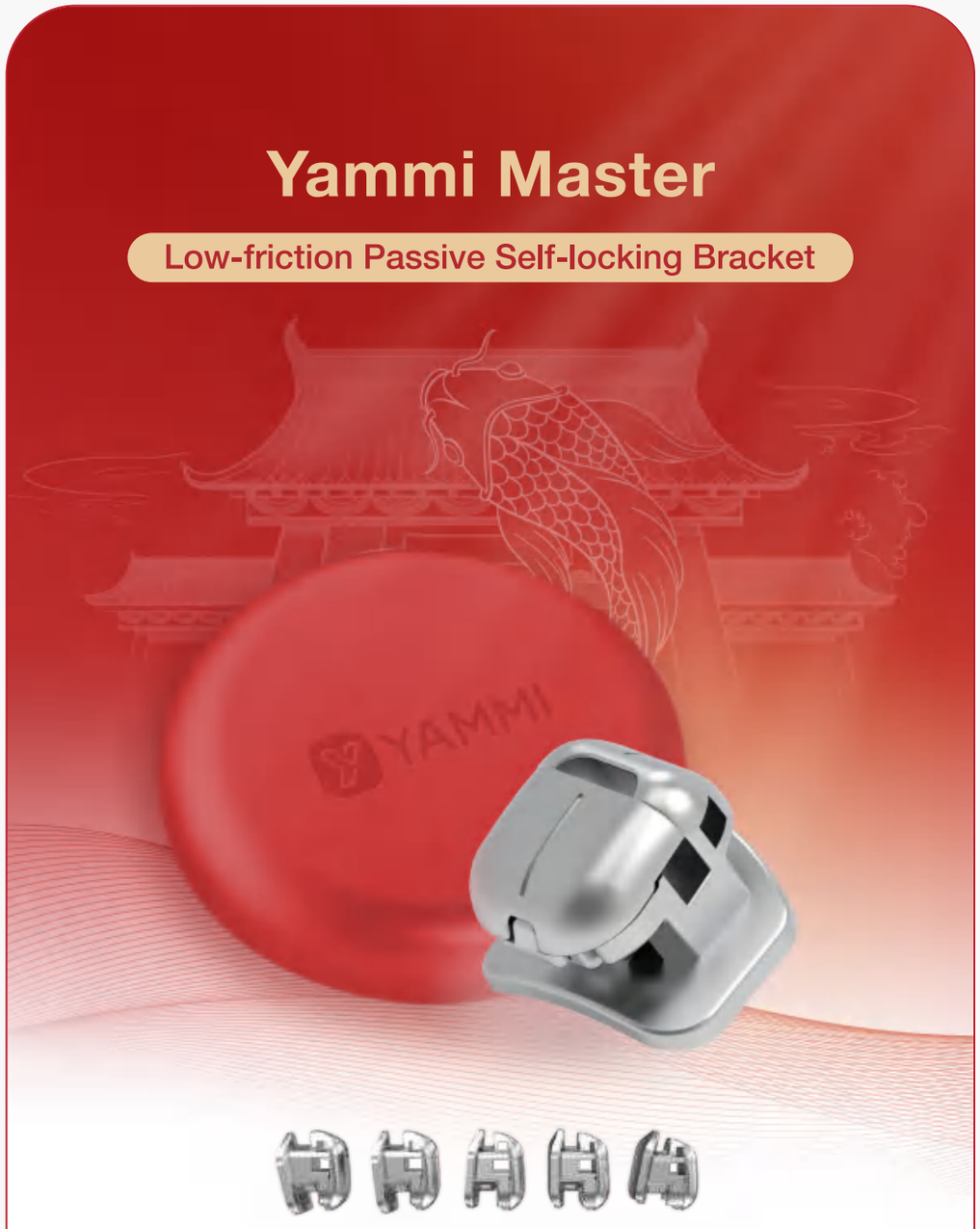
2026
Yammi Catalog

Yammi Medical Technology (Shanghai) Co., Ltd.

Yammi Master

Low-friction Passive Self-locking Bracket



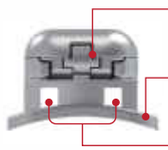
Precise data ensures efficient force expression,
maximizing treatment effectiveness

Product Overview

Diamond ▶ ◀ Standard

TS technique + Precision processing provides signifcant Low Friction

- Rounded edge design greatly improves patient's comfort
- Imported 17-4 stainless steel and Mirror MIM mold achieves very smooth surface
- Vertical scribe line design easy for bracket positioning
- TS technique + Precision processing provides signifcant Low Friction
- Precise slot sizes and data ensures better rotation control and efficient tooth movement



- Patented Lock systerm
  Easy open and close, safe and reliable
- 80 gauge compound contoured sand blasted mesh base provides a precise fit and improved bonding strength
- Double Vertical Auxiliary Holes for greater versatility

- Horizontal Auxiliary Hole 16X16
  To facilitate the use of segmental bow and double archwire techniques
- Large underwing space easy for liagtions
- Laser mark teeth number on mesh base for easy identification

Precise data ensures efficient force expression, maximizing treatment effectiveness

Upper jaw	Central incisor (U1) Torque angle/ axial tilt	Lateral incisor (U2) Torque angle/ axial tilt	Canine teeth(U3) Torque angle/ axial tilt	Bicuspid (U4) Torque angle/ axial tilt	Bicuspid (U5) Torque angle/ axial tilt
High torque	22°/5°	13°/9°	11°/5°	-11°/2°	-11°/2°
Standard torque	12°/5°	8°/9°	7°/5°	-11°/2°	-11°/2°
Low torque	2°/5°	-5°/9°	-9°/5°	-11°/2°	-11°/2°
Roth	12°/5°	8°/9°	-2°/11°	-7°/0°	-7°/0°
MBT	17°/4°	10°/8°	0°/8°	-7°/0°	-7°/0°

Lower jaw	Central incisor (L1) Torque angle/ axial tilt	Lateral incisor (L2) Torque angle/ axial tilt	Canine teeth(L3) Torque angle/ axial tilt	First bicuspid (L4) Torque angle/ axial tilt	Second bicuspid (L5) Torque angle/ axial tilt
High torque	-2°/0°	-2°/0°	13°/5°	-5°/2°	-17°/2°
Standard torque	-6°/0°	-6°/0°	7°/5°	-12°/2°	-17°/2°
Low torque	-11°/0°	-11°/0°	0°/5°	-12°/2°	-17°/2°
Roth	-1°/0°	-1°/0°	-11°/5°	-17°/0°	-22°/0°
MBT	-6°/0°	-6°/0°	0°/3°	-12°/2°	-17°/2°

YAMMI

Yammi Egg®
Dual-track Bracket

Less Grinding, Quick Alignment

Diamond ▸

Standard ▸

Mini ▸

Yammi Egg®
Dual-track Bracket

Diamond

Less Grinding, Quick Alignment

Product Overview

YAMMI Egg® Dual-track Bracket, Slide dual guide rail, smooth opening and closing

The dual-track rails lock the sliding cover, *with more than 200* extreme opening and closing tests verifying that the motion is smooth and stable

Horizontal auxiliary hole

Facilitating the use of segmented bow and double-bow wire technology

Double vertical auxiliary traction flexible design

Grooved bracket hook
Preset orthodontic wire arc

Double curvature of bottom plate, bracket firmly fit

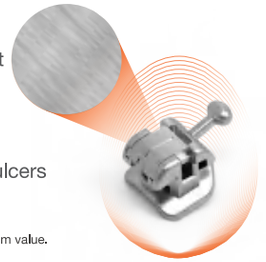
The base plate is preset with a 3D arc in the proximal and distal directions of the gums and jaw, thus providing a better fit with the tooth surface and being less prone to detachment

Full Egg Shape and Smooth Rounded Surface

- Full egg shape
- Rounded and smooth
- Very little friction with the mouth
- More comfortable
- Easy to clean

On the surface where the bracket comes into contact with the oral cavity, the roughness value
Ra is ≤ 0.025μm
Reduces the occurrence of oral ulcers

Note:
Ra represents the roughness
Surface smoothness level 14= Ra 0.012, the maximum value.
Surface smoothness level 13 = Ra 0.025.



Data Sheet for the Egg® Self-locking Bracket

Precise data ensures efficient force expression, maximizing treatment effectiveness

Upper jaw	Central incisor (U1) Torque angle/ axial tilt	Lateral incisor (U2) Torque angle/ axial tilt	Canine teeth(U3) Torque angle/ axial tilt	Bicuspid (U4) Torque angle/ axial tilt	Bicuspid (U5) Torque angle/ axial tilt
High torque	22°/5°	13°/9°	11°/5°	-11°/2°	-11°/2°
Standard torque	12°/5°	8°/9°	7°/5°	-11°/2°	-11°/2°
Low torque	2°/5°	-5°/9°	-9°/5°	-11°/2°	-11°/2°
Roth	12°/5°	8°/9°	-2°/11°	-7°/0°	-7°/0°
MBT	17°/4°	10°/8°	0°/8°	-7°/0°	-7°/0°

Lower jaw	Central incisor (L1) Torque angle/ axial tilt	Latera incisor (L2) Torque angle/ axial tilt	Canine teeth(L3) Torque angle/ axial tilt	First bicuspid (L4) Torque angle/ axial tilt	Second bicuspid (L5) Torque angle/ axial tilt
High torque	-2°/0°	-2°/0°	13°/5°	-5°/2°	-17°/2°
Standard torque	-6°/0°	-6°/0°	7°/5°	-12°/2°	-17°/2°
Low torque	-11°/0°	-11°/0°	0°/5°	-12°/2°	-17°/2°
Roth	-1°/0°	-1°/0°	-11°/5°	-17°/0°	-22°/0°
MBT	-6°/0°	-6°/0°	0°/3°	-12°/2°	-17°/2°

Yammi Egg®
Dual-track Bracket

Standard

Less Grinding, Quick Alignment

Product Overview

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Double vertical auxiliary traction flexible design

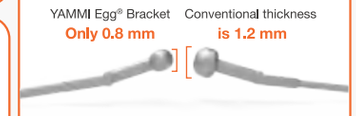
Grooved bracket hook
Preset orthodontic wire arc

Double curvature of bottom plate, bracket firmly fit

The base plate is preset with a 3D arc in the proximal and distal directions of the gums and jaw, thus providing a better fit with the tooth surface and being less prone to detachment

Egg-shapedTraction Hook

Egg-shaped design for traction hook *Thickness reduced by 33%*Less sensation of a foreign body, can remain almost unnoticed in the mouth



Accurate Data

High accuracy, bracket height discrepancy *±0.02mm*,Angle error *of±10*,Low friction design with high power conversion efficiency

Full Egg Shape and Smooth Rounded Surface

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- Easy to clean

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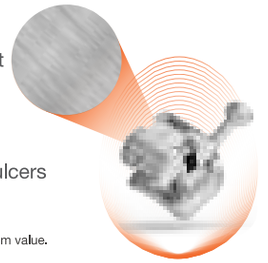


Data Sheet for the Egg® Self-locking Bracket

Precise data ensures efficient force expression, maximizing treatment effectiveness

Upper jaw	Central incisor (U1) Torque angle/ axial tilt	Lateral incisor (U2) Torque angle/ axial tilt	Canine teeth(U3) Torque angle/ axial tilt	Bicuspid (U4) Torque angle/ axial tilt	Bicuspid (U5) Torque angle/ axial tilt
High torque	22°/5°	13°/9°	11°/5°	-11°/2°	-11°/2°
Standard torque	12°/5°	8°/9°	7°/5°	-11°/2°	-11°/2°
Low torque	2°/5°	-5°/9°	-9°/5°	-11°/2°	-11°/2°
Roth	12°/5°	8°/9°	-2°/11°	-7°/0°	-7°/0°
MBT	17°/4°	10°/8°	0°/8°	-7°/0°	-7°/0°

Lower jaw	Central incisor (L1) Torque angle/ axial tilt	Lateral incisor (L2) Torque angle/ axial tilt	Canine teeth(L3) Torque angle/ axial tilt	First bicuspid (L4) Torque angle/ axial tilt	Second bicuspid (L5) Torque angle/ axial tilt
High torque	-2°/0°	-2°/0°	13°/5°	-5°/2°	-17°/2°
Standard torque	-6°/0°	-6°/0°	7°/5°	-12°/2°	-17°/2°
Low torque	-11°/0°	-11°/0°	0°/5°	-12°/2°	-17°/2°
Roth	-1°/0°	-1°/0°	-11°/5°	-17°/0°	-22°/0°
MBT	-6°/0°	-6°/0°	0°/3°	-12°/2°	-17°/2°

Yammi Egg®
Dual-track Bracket

Mini

Less Grinding, Quick Alignment

Product Overview

Egg-shaped bracket, innovative patent design, mature and reliable

- **Fixed tractio hook**
  3 with hook /345 with hook
- **Overall Central Axis**
  Precise positioning
- **Jaw Direction Unlocking**
  Dual-rail sliding cover

- **Groove Arc**
  Archwire arc, lower friction Groove 22*28″
- **Dual Vertical Auxiliary Holes**
  Axis inclination control Tooth torsion Compound ligation Multiple options

Firm Base Plate

Conforming to the physiological structure, providing a better fit to the tooth surface and reducing the thickness of the film.

- **Angle of 0°**
  Micro etching treatment, Laser tooth position identification
- **80 Mesh**
  Micro etching treatment, Laser tooth position identification
- **Three-dimensional Curvature**
  Canine mesial and distal Bicuspid teeth Canine mesial and distal, vertical

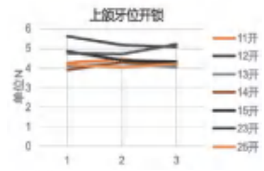
10% thinner and lighter than the Yammi Egg® Diamond bracket, providing more comfort.

Test data 0.022”MBT,Take random detection data as an example:

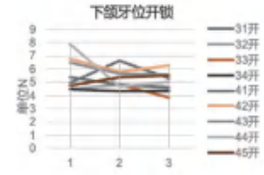
>0.1mm	>0.05mm	±0.02mm	±1°
Groove length tolerance	Groove depth tolerance	Groove width tolerance	Angle tolerance

Upper jaw	Central incisor (U1) Torque angle/ axial tilt	Lateral incisor (U2) Torque angle/ axial tilt	Canine teeth(U3) Torque angle/ axial tilt	Bicuspid (U4) Torque angle/ axial tilt	Bicuspid (U5) Torque angle/ axial tilt
High torque	22°/5°	13°/9°	11°/5°	-11°/2°	-11°/2°
Standard torque	12°/5°	8°/9°	7°/5°	-11°/2°	-11°/2°
Low torque	2°/5°	-5°/9°	-9°/5°	-11°/2°	-11°/2°
Roth	12°/5°	8°/9°	-2°/11°	-7°/0°	-7°/0°
MBT	17°/4°	10°/8°	0°/8°	-7°/0°	-7°/0°

Lower jaw	Central incisor (L1) Torque angle/ axial tilt	Lateral incisor (L2) Torque angle/ axial tilt	Canine teeth(L3) Torque angle/ axial tilt	First bicuspid (L4) Torque angle/ axial tilt	Second bicuspid (L5) Torque angle/ axial tilt
High torque	-2°/0°	-2°/0°	13°/5°	-5°/2°	-17°/2°
Standard torque	-6°/0°	-6°/0°	7°/5°	-12°/2°	-17°/2°
Low torque	-11°/0°	-11°/0°	0°/5°	-12°/2°	-17°/2°
Roth	-1°/0°	-1°/0°	-11°/5°	-17°/0°	-22°/0°
MBT	-6°/0°	-6°/0°	0°/3°	-12°/2°	-17°/2°

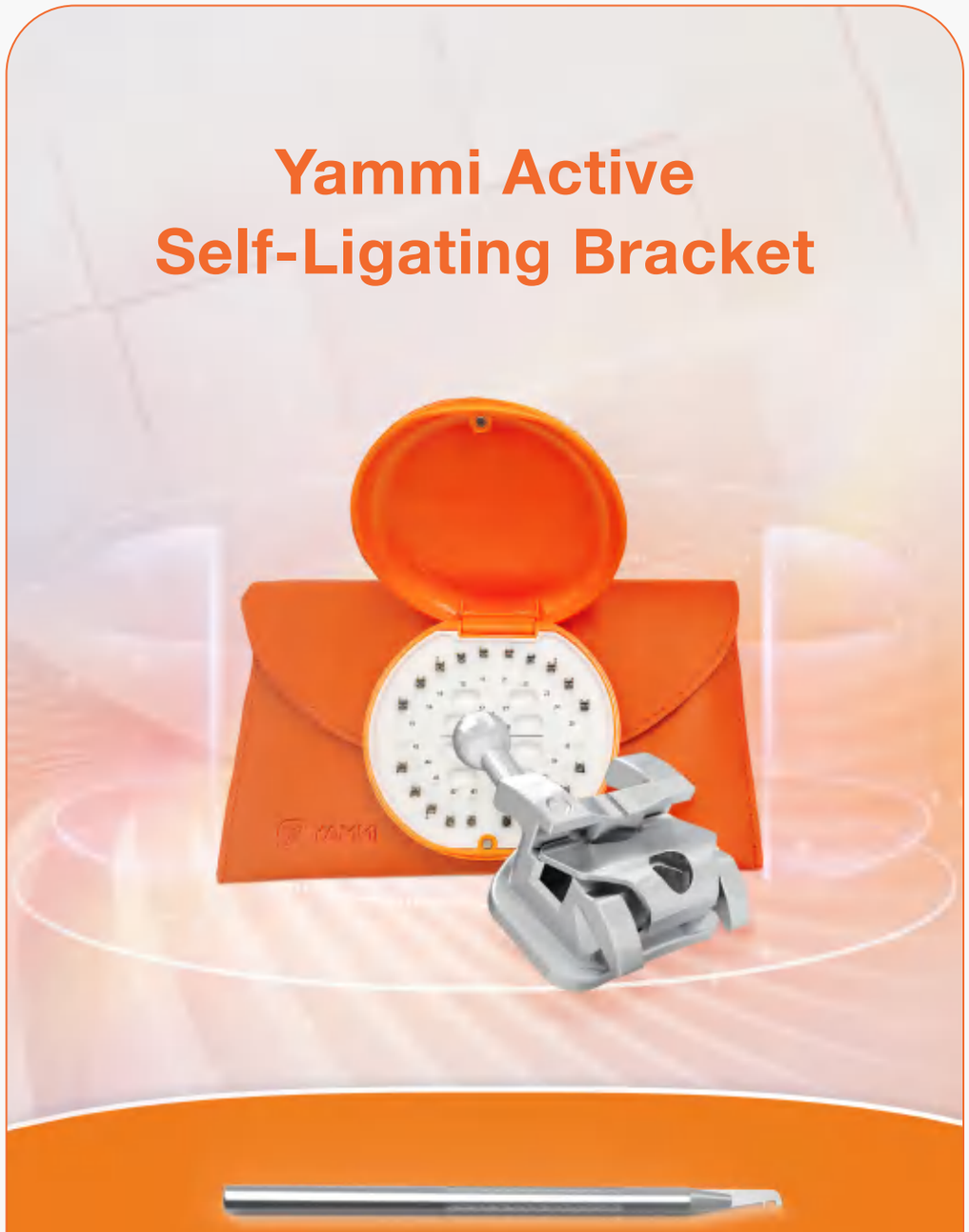


***200**times Limit switch test*



***6N**Closing force Clear sound*

Yammi Active Self-Ligating Bracket



With patented unlocking tools, safe, convenient and efficient.

Product Overview

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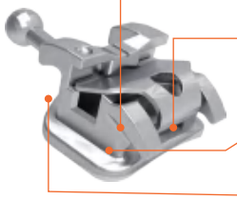
Active Self Ligating Brackets

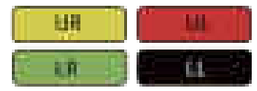


- Lower Profile and Smooth Rounded edge designed for improved patient comfort
- Adequate Under Wing Space easy for application of elastomeric chains
- 3 sides laser welding prevents bracket falling off from mesh base
- Newly designed clip construction (Enclosed Clip Channel) avoids calculus buildup, and will eliminate clip stuck Others Ours due to calculus buildup during practice.

- Vertical scribe line design, esay for positioning
- MBT/ROTH/RONCONE are available
- Clip made of top grade SS alloy material with special treatment, highly elastic, stable and durable. High-precision moulded clip ensures smooth change among passive, interactive and active stage
- Unique Clip hole design, easy opening with no dedicated instrument, optimally placed to reduce risk of deformation.
- Slot blocker prevents the archwire from escaping from the slot and sliding up into the clip engagement channel
- Triple Chamfered Slot Walls, facilitating wire engagement and reducing the chance of the archwire binding or crimping
- 80 gauge sand blasted mesh base delivers proven bond strength. Laser mark teeth number on mesh base for easy identification

Archwire Sizes	0.018" Slot	0.022" Slot
Passive	0.014" 0.016"	0.014" / 0.016" 0.018" / 0.020"
Interactive	0.016" x 0.016" 0.018" x 0.018"	0.018" x 0.018" 0.020" x 0.020" 0.022" x 0.018"
Active	0.017" x 0.025" 0.018" x 0.025"	0.018" x 0.025" 0.016" x 0.025" 0.021" x 0.028"

Color Ldentification



Yammi Classic Series Metal Brackets

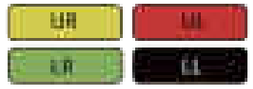
Less Grinding, Quick Alignment

Product Overview

Classic Series Metal Brackets

Classic Series Metal Brackets
Produced with CNC lechnique and strong 17-4 stainless sleel, Classic series brackets were designed in Low Profile
meanwhile maintain good structure to resist the forces during pratice.
Classic series brackets reduced much interference of occlusion and bonding failure afterwards, improved patients
comfort without sacrificing the bracket structure due to low profile design

Color Ldentification



No color ID for lower anteriors

Low Profile Comparison of Classic brackets and competitors brackets

YAMMI® Buccal Tubes

Yammi Orthodontic Buccal Tubes

1 *Second-Generation Buccal Tube with Square Flaring*

01

More comfortable traction hook
Large flaring, for easy threading of the arch wire

02

Horizontal positioning slot for easy adjustment of the horizontal position and accurate positioning

The buccal tube is chamfered at the distal end, making it easier for the arch wire to be threaded and ensuring more convenient operation

03

Reserved clamping space for convenient vertical clamping
Gingival jaw plane design for easy
horizontal clamping

04

Pre-formed developmental groove on the base plate, for a better fit with the tooth surface
Smaller body, comfortable and precise

05

Body preset digital tooth position interval identification
Easier to use

2 *Self-locking Buccal Tubes*

The self-locking buccal tube uncapping design facilitates the entry of excessive malocclusion into the wires

01

Stable and reliable switching
Featuring mid-line positioning
Laser soldering, for safer operation

02

The bracket groove exerts a low friction force on the bi-directional flared arch wire at the proximal and distal ends

Non-protruding traction hook design, featuring a large traction space and greater comfort

80-mesh silk screen with pre-installed development grooves on the base plate provides a better fit with the tooth surface, offering strong adhesion

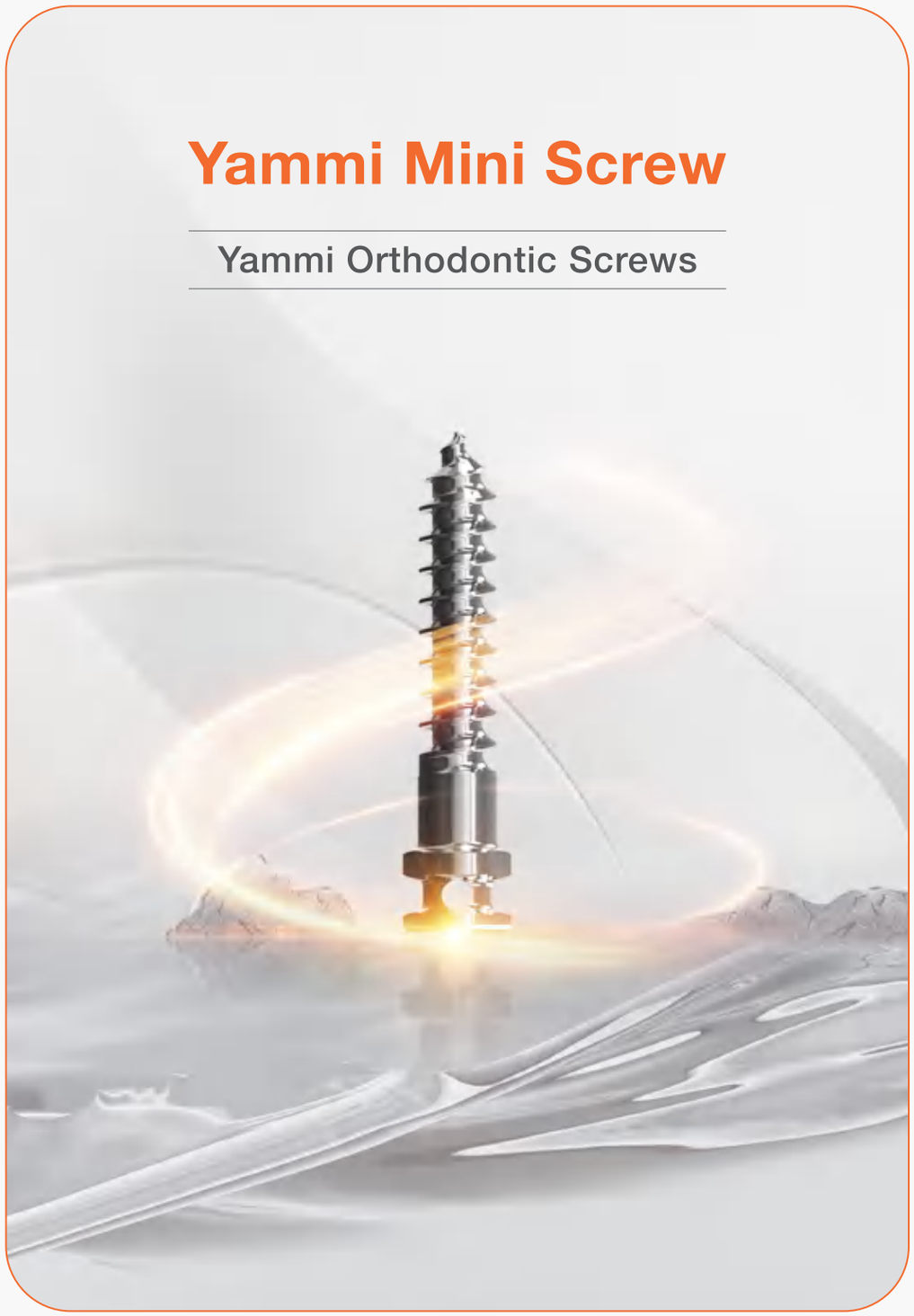
Self Ligating Buccal Tube

1st Molar Single Upper			0.022”	
System	Torque	offset	UR	UL
Roth	-14°	10°	TU322-0116	TU322-0126
MBT	-14°	10°	TU322-0116	TU322-0126

1st Molar Single Upper			0.022”	
System	Torque	offset	UR	UL
Roth	-25°	4°	TU322-0136	TU322-0146
MBT	-20°	0°	TU322-0136	TU322-0146

Yammi Mini Screw

Yammi Orthodontic Screws



Product Overview

01

Double triangular nail cap design

The round and smooth triangular nail cap makes patients more comfortable, reduces friction with soft tissues, and avoids possible soft tissue ulcers

02

Smooth and polished transmucosal

help to minimze the chance of infection

03

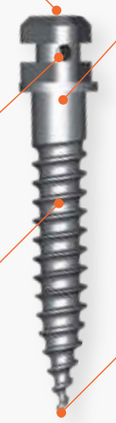
0.029mm Circular Design

Eyelels for easy and effeclive indirect anchorage igation

04

Asymmetric butiress threads for enhanced pullout streneth

It effectively reduces the implantation resistance, and the implant nail is stable and has good biocompatibility



05

Self-tapping tip design

Easy to remove bone debris
Reduce bone resistance
Suitable for areas with thick and high-density bone
Increase the success rate of implantation

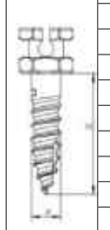
Analysis of implant position

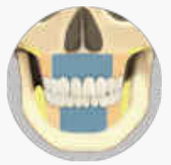
Mini Screw:Triangle

Series	Model	Picture	Diagram	Specifcation	
				Length (mm)	Diameter (mm)
Orthdontic Anchorage Screw Triangle	49-1506			6	1.5
	49-1507			7	1.5
	49-1508			8	1.5
	49-1509			9	1.5
	49-1510			10	1.5
	49-1511			11	1.5
	49-2006			6	2.0
	49-2007			7	2.0
	49-2008			8	2.0
	49-2009			9	2.0
	49-2010			10	2.0
	49-2011			11	2.0
	49-2012			12	2.0
	49-2013			13	2.0

Instrument		
	All	
	D/F C/G	

Mini Screw:Hexagoanl

Series	Model	Picture	Diagram	Specifcation	
				Length (mm)	Diameter (mm)
Orthdontic Anchorage Screw Triangle	48-1506			6	1.5
	48-1507			7	1.5
	48-1508			8	1.5
	48-1509			9	1.5
	48-1510			10	1.5
	48-1511			11	1.5
	48-2006			6	2.0
	48-2007			7	2.0
	48-2008			8	2.0
	48-2009			9	2.0
	48-2010			10	2.0
	48-2011			11	2.0
	48-2012			12	2.0
	48-2013			13	2.0



Marked	Diameter	Length
●	1.5/1.6mm	5-6mm
●	1.5/1.6mm	7-8mm
●	1.8/2.0mm	9-12mm

Marked	Suggested implant area
●	Upper and lower anterior teeth area
●	Upper and lower posterior teeth area
●	Zygomatic alveolar crest area