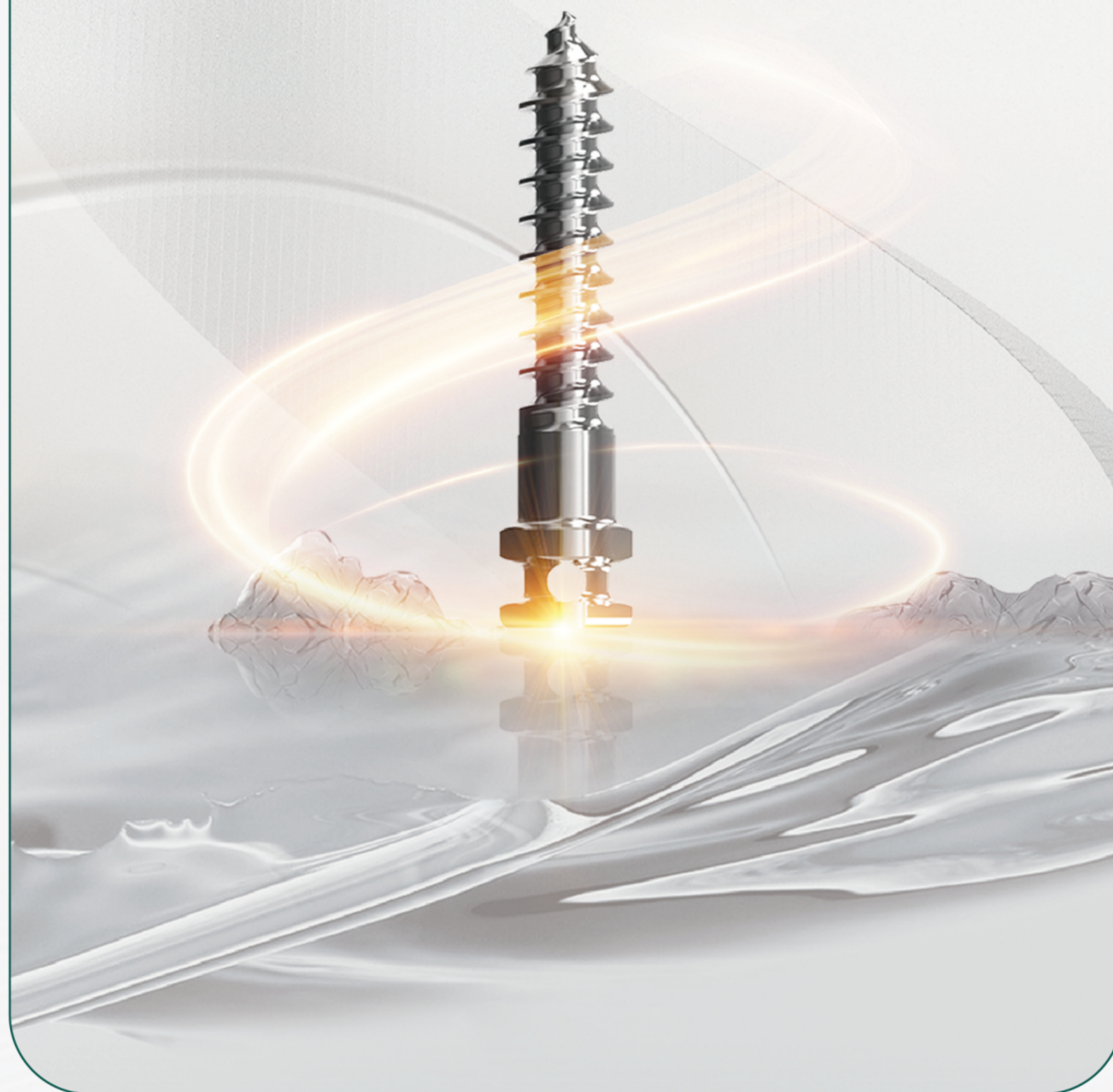


Hummingbird Mini Screw

Hummingbird 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 minimize the chance of infection

03 0.029mm Circular Design
Eyelets for easy and effective indirect anchorage

04 Asymmetric buttress threads for enhanced pullout strength
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	Specification	
				Length (mm)	Diameter (mm)
Orthodontic 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			

Mini Screw:Hexagonal

Series	Model	Picture	Diagram	Specification	
				Length (mm)	Diameter (mm)
Orthodontic 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			

Instrument	All	

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