







BRACKET

AESTHETIC SERIES

Active Ceramic Self-ligating Bracket Passive Ceramic Self-ligating Bracket Sapphire Bracket Ceramic Bracket

Resin Bracket

METAL SERIES

Active Metal Self-ligating Bracket
Passive Metal Self-ligating Bracket
Metal Mini Bracket



MINI SCREW

SMART ANCHOR

Mini Screws

Cantus anala Manual Han



TUBES

WELDABLE BUCCAL TUBES

- 1st Molar

Single tubes

Double combination tubes

Double rectangular tubes

Triple tubes

- 2nd Molar

Single tubes

BONDABLE BUCCAL TUBES

- 1st Molar

Single tubes 1G&4G

Double combination tubes

Double rectangular tubes

Triple tubes

- 2nd Molar

Single tubes 1G&4G

Other Tubes



ORAL CAVITY

Inside oral cavity



PLIERS &TOOLS

Orthodontic pliers
Orthodontic tools



ARCHWIRES & SPRINGS

ARCHWIRES

Super Elastic NITI Archwire Thermal Active NITI Archwire Stainless Steel Archwire Reverse Curve NITI Archwire Coated Archwire

SPRINGS

NITI Springs

Close Spring With Eye-let

Stainless Steel Ligature Ties

Stainless Steel Kobayashi Ties



BANDS

BANDS

Bicuspid bands

1st molar bands M series

1st molar bands G series

2nd molar bands



BANDS WITH TUBES

Bicuspid band pre-welded with brackets

1st molar M series band pre-welded with tubes

single tubes

double combination tubes

double rectangular tubes

triple tubes

1st molar G series band pre-welded with tubes

sinale tubes

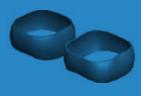
double combination tubes

double rectangular tubes

triple tubes

2nd molar band pre-welded with tubes

pre-welded with single tubes



ELASTIC RINGS

ELASTIC-RING

Ligature tie

Power chain

O ring

Torsion pad

Ligature gun



ORTHODONTIC **OTHER**

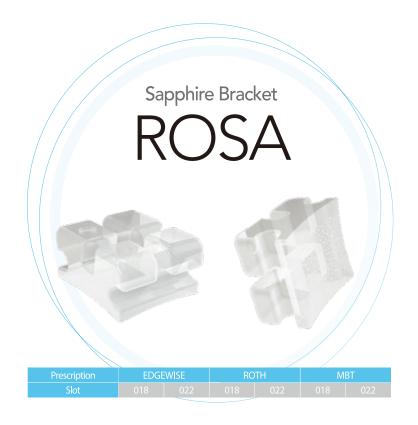
Pattern Resin Ortho Resin GNI's Pedo(Kids) Crown



AESTHETIC SERIES

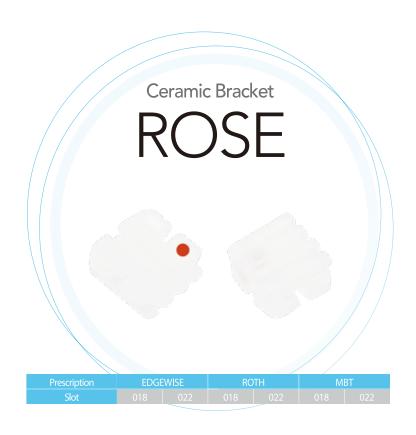


- The Outstanding quality of the Polycrystalline body allows extra strength and increases the durability of the tie wings.
- Fully Active and Passive types allow for outstanding rotation and torque control while lessening the friction for each case.
- A rounded edge design helps with precise bracket placement and reduces the patient's discomfort.
- Unique base coating mechanics increase bonding durability and provide comfortable debonding.
- Convenient to attach by holding the indicator using bracket tweezers.



- Pure Monocrystalline sapphire bracket features perfect transparency.
- Optimized body strength, including tie wings by a special heating system.
- Rounded edge, low profile design reduce the patient's discomfort.
- Unique base coating mechanics increase bonding durability and provide comfortable debonding.
- Exceptionally affordable.
- Convenient to attach by holding the indicator using bracket tweezers.

AESTHÉTIC SERIES



- Polycrystalline Ceramic Bracket.
- Optimized body strength including tie wings with special heating system.
- Rounded Edge, low profile design reduces the patient's discomfort.
- Unique base coating mechanics increases bonding durability and provide comfortable debonding.



- Crystal-clear titanium strength plastic with outstanding features.
- Unique body coating mechanics provide a "No color change" appearance.
- Optimized torque control and less friction when inserting the customized metal slot.
- Exceptionally benficial to all at the lowest price.

METAL SERIES



- Fully Active and Passive types allow for outstanding rotation and torque control for each case.
- The Passive type enables lower friction sliding during treatment.
- Unique mesh type base with an exceptional stainless steel body allows for outstanding durability while processing.
- Mechanically made convenient design allows for reduced treatment time.
- Mesh base with Laser marking & Steel Powder Coating.



- Achieves comfort that patients seek without sacrificing the precision and control.
- Extremely close tolerances which translates into strength, and proven performance.
- Accurate slot performed by Metal Injection Molding (MIM) machine.
- Rounded wing and hook increase patient comfort
- Mesh base with Laser marking & Steel Powder Coating.

TUBES

BUCCAL TUBES

GNI Ortho buccal tube includes features, even in the smallest design details, which facilitate application.

The many sizes provide the operator with maximum treatment flexibility. The buccal tube that is easy to place and fit securely on first and second molars while providing outstanding patient comfort.

- Patient comfort is ensured with smooth rounded surfaces and friendly hooks
- Bondable and weldable are engineered to provide a complete and seamless appliance system
- Metal Injection Molded (MIM) stainless steel material for strength and proven performance
- The Extended Base provides maximum coverage for greater bond strength and control
- Provided various options for patient comfort
 [Convertible & Non-convertible1G(Round) & 4G(Square)]



BONDABLE BUCCAL TUBES

First Molar Bondable Buccal Tubes

Single Bonda	ble Tubes 10	G(Round)	[4pcs/set]	[40pcs/set]			
					Item	n No.	
System	Roth	MBT Edgewise		Conv	ertible	Non-cor	nvertible
				18	22	18	22

Single Bondable Tubes 4G(Square) [4pcs/set] [40pcs/set]

Tipes seed to be seed						
				Item	No.	
System	Roth	MBT	BT Edgewise Non-convertil		Non-convertible	
				18	22	







BONDABLE BUCCAL TUBES

Second Molar Bondable Buccal Tubes

Single Bondable Tubes 1G(Round) [4pcs/set] [40pcs/set]

System Roth MBT Edgewise Non-convertible 18 22					Item	
18 22	System	Roth	MBT	Edgewise	Non-cor	nvertible
					18	22



Single Bondable Tubes 4G(Square) [4pcs/set] [40pcs/set]

				lten	n No.
System	Roth	MBT	Edgewise Non-convertibl		nvertible
				18	22



ARCHWIRES

Super Elastic NITI Archwire

Round	Size	Round	Size
	0.012" / 0.31mm		0.012" / 0.31mm
	0.014" / 0.35mm		0.014" / 0.35mm
Upper	0.016" / 0.41mm	Lower	0.016" / 0.41mm
	0.018" / 0.46mm		0.018" / 0.46mm
	0.020" / 0.51mm		0.020" / 0.51mm

Rectangular	Size	Rectangular	Size
	0.016x0.016" / 0.41x0.41mm		0.016x0.016" / 0.41x0.41mm
	0.016x0.022" / 0.41x0.56mm		0.016x0.022" / 0.41x0.56mm
	0.017x0.022" / 0.43x0.56mm		0.017x0.022" / 0.43x0.56mm
Llonov	0.017x0.025" / 0.43x0.64mm	Lower	0.017x0.025" / 0.43x0.64mm
Upper	0.018x0.022" / 0.46x0.56mm		0.018x0.022" / 0.46x0.56mm
	0.018x0.025" / 0.46x0.64mm		0.018x0.025" / 0.46x0.64mm
	0.019x0.025" / 0.48x0.64mm		0.019x0.025" / 0.48x0.64mm
	0.021x0.025" / 0.53x0.64mm		0.021x0.025" / 0.53x0.64mm

Thermal Active NITI Archwire

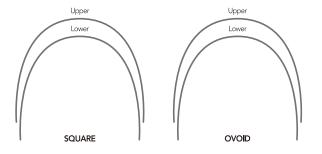
Round	Size	Round	Size
	0.012" / 0.31mm		0.012" / 0.31mm
	0.014" / 0.35mm		0.014" / 0.35mm
Upper	0.016" / 0.41mm	Lower	0.016" / 0.41mm
	0.018" / 0.46mm		0.018" / 0.46mm
	0.020" / 0.51mm		0.020" / 0.51mm

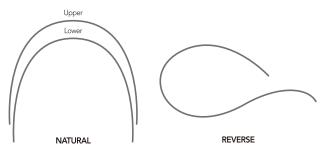
Rectangular	Size	Rectangular	Size
	0.016x0.016"/0.41x0.41mm		0.016x0.016" / 0.41x0.41mm
	0.016x0.022" / 0.41x0.56mm		0.016x0.022" / 0.41x0.56mm
	0.017x0.022" / 0.43x0.56mm	Lower	0.017x0.022" / 0.43x0.56mm
Honor	0.017x0.025" / 0.43x0.64mm		0.017x0.025" / 0.43x0.64mm
Upper	0.018x0.022" / 0.46x0.56mm		0.018x0.022" / 0.46x0.56mm
	0.018x0.025" / 0.46x0.64mm		0.018x0.025" / 0.46x0.64mm
	0.019x0.025" / 0.48x0.64mm		0.019x0.025" / 0.48x0.64mm
	0.021x0.025" / 0.53x0.64mm		0.021x0.025" / 0.53x0.64mm

Stainless Steel Archwire

Round	Size	Round	Size
	0.012" / 0.31mm		0.012" / 0.31mm
	0.014" / 0.35mm		0.014" / 0.35mm
Upper	0.016" / 0.41mm	Lower	0.016" / 0.41mm
	0.018" / 0.46mm		0.018" / 0.46mm
	0.020" / 0.51mm		0.020" / 0.51mm

Rectangular	Size	Rectangular	Size
	0.016x0.016"/0.41x0.41mm		0.016x0.016" / 0.41x0.41mm
	0.016x0.022" / 0.41x0.56mm		0.016x0.022" / 0.41x0.56mm
	0.017x0.022" / 0.43x0.56mm		0.017x0.022" / 0.43x0.56mm
Llonou	0.017x0.025" / 0.43x0.64mm		0.017x0.025" / 0.43x0.64mm
Upper	0.018x0.022" / 0.46x0.56mm		0.018x0.022" / 0.46x0.56mm
	0.018x0.025" / 0.46x0.64mm		0.018x0.025" / 0.46x0.64mm
	0.019x0.025" / 0.48x0.64mm		0.019x0.025" / 0.48x0.64mm
	0.021x0.025" / 0.53x0.64mm		0.021x0.025" / 0.53x0.64mm





Reverse Curve NITI Archwire

			-
Round	Size	Round	Size
	0.012" / 0.31mm		0.012" / 0.31mm
	0.014" / 0.35mm		0.014" / 0.35mm
Upper	0.016" / 0.41mm	Lower	0.016" / 0.41mm
	0.018" / 0.46mm		0.018" / 0.46mm
	0.020" / 0.51mm		0.020" / 0.51mm

Rectangular	Size	Rectangular	Size
	0.016x0.016" / 0.41x0.41mm		0.016x0.016" / 0.41x0.41mm
	0.016x0.022" / 0.41x0.56mm		0.016x0.022" / 0.41x0.56mm
	0.017x0.022" / 0.43x0.56mm		0.017x0.022" / 0.43x0.56mm
Upper	0.017x0.025" / 0.43x0.64mm	Lower	0.017x0.025" / 0.43x0.64mm
Upper	0.018x0.022" / 0.46x0.56mm		0.018x0.022" / 0.46x0.56mm
	0.018x0.025" / 0.46x0.64mm		0.018x0.025" / 0.46x0.64mm
	0.019x0.025" / 0.48x0.64mm		0.019x0.025" / 0.48x0.64mm
	0.021x0.025" / 0.53x0.64mm		0.021x0.025" / 0.53x0.64mm

Coated Archwire

Available for Super Elastic, Thermal Active and Stainless Steel archwires





MINI SCREW



- Rounded head reduces the patient's discomfort.
- Self drilling and tapping.
- Titanium & Stainless Steel are both available.
- Extra strength with a special heating system.
- Standard & Crosshead type both available.



Stainless Steel (Standard)



IZ Screw

Titanium (Standard / Crosshead) / Stainless Steel (Standard / Crosshead)

Size / Diameter	Item No.				
1.2mm	SA-1206 / SSA-1206	SA-1208 / SSA-1208	SA-1210 / SSA-1210		
1.4mm	SA-1406 / SSA-1406	SA-1408 / SSA-1408	SA-1410 / SSA-1410		
1.6mm	SA-1606 / SSA-1606	SA-1608 / SSA-1608	SA-1610 / SSA-1610		
1.8mm	SA-1806 / SSA-1806	SA-1808 / SSA-1808	SA-1810 / SSA-1810		
2.0mm	SA-2006 / SSA-2006	SA-2008 / SSA-2008	SA-2010 / SSA-2010		

IZ Screw

Size / Diameter	Item No.						
1.2mm	SSA-1207L	-	-	-	-	-	
1.5mm	-	SSA-1508L	-	-	-	-	
1.8mm	-	-	SSA-1810L	-	-	-	
2.0mm	-	-	-	SSA-2012L	SSA-2014L	SSA-2017L	
2.4mm	-	-	-	-	-	SSA-2417L	

