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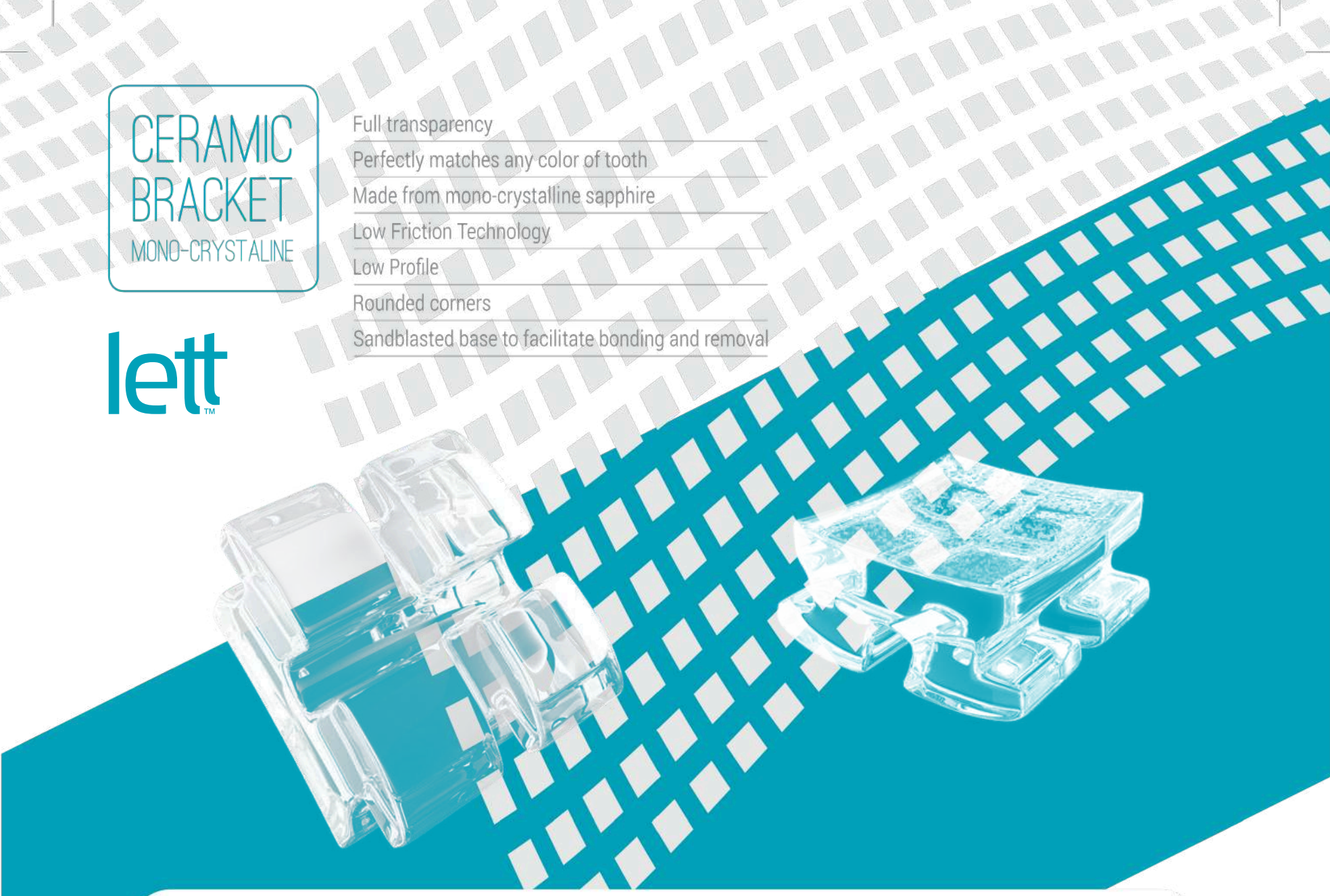
CERAMIC BRACKET
MONO-CRYSTALINE

lett™

- Full transparency
- Perfectly matches any color of tooth
- Made from mono-crystalline sapphire
- Low Friction Technology
- Low Profile
- Rounded corners
- Sandblasted base to facilitate bonding and removal



ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+11	5	3.2mm	R	21011-1811	21011-2211
				L	21011-1821	21011-2221
Laterals	+10	9	2.95mm	R	21011-1812	21011-2212
				L	21011-1822	21011-2222
Cuspid(with hook)	0	8	3.2mm	R	21011-1813H	21011-2213H
				L	21011-1823H	21011-2223H
1st&2nd Bicuspid	-7	0	3.2mm	R	21011-1814	21011-2214
				L	21011-1824	21011-2224
1st&2nd Bicuspid w/h	-7	0	3.2mm	R	21011-1814H	21011-2214H
				L	21011-1824H	21011-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0	0	2.85mm		21011-1832	21011-2232
Cuspid(with hook)	-11	7	3.5mm	R	21011-1843H	21011-2243H
				L	21011-1833H	21011-2233H
1st Bicuspid	-17	3	3.2mm	R	21011-1844	21011-2244
				L	21011-1834	21011-2234
1st Bicuspid w/h	-17	3	3.2mm	R	21011-1844H	21011-2244H
				L	21011-1834H	21011-2234H
2nd Bicuspid	-22	6	3.2mm	R	21011-1845	21011-2245
				L	21011-1835	21011-2235
2nd Bicuspid w/h	-22	6	3.2mm	R	21011-1845H	21011-2245H
				L	21011-1835H	21011-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	21013-1811	21013-2211
				L	21013-1821	21013-2221
Laterals	+10	8	2.8mm	R	21013-1812	21013-2212
				L	21013-1822	21013-2222
Cuspid(with hook)	0	8	2.8mm	R	21013-1813H	21013-2213H
				L	21013-1823H	21013-2223H
1st&2nd Bicuspid	-7	0	2.8mm	R	21013-1814	21013-2214
				L	21013-1824	21013-2224
1st&2nd Bicuspid w/h	-7	0	2.8mm	R	21013-1814H	21013-2214H
				L	21013-1824H	21013-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.85mm		21013-1832	21013-2232
Cuspid(with hook)	0	3	3.5mm	R	21013-1843H	21013-2243H
				L	21013-1833H	21013-2233H
1st Bicuspid	-12	2	3.2mm	R	21013-1844	21013-2244
				L	21013-1834	21013-2234
1st Bicuspid w/h	-12	2	3.2mm	R	21013-1844H	21013-2244H
				L	21013-1834H	21013-2234H
2nd Bicuspid	-17	2	3.2mm	R	21013-1845	21013-2245
				L	21013-1835	21013-2235
2nd Bicuspid w/h	-17	2	3.2mm	R	21013-1845H	21013-2245H
				L	21013-1835H	21013-2235H

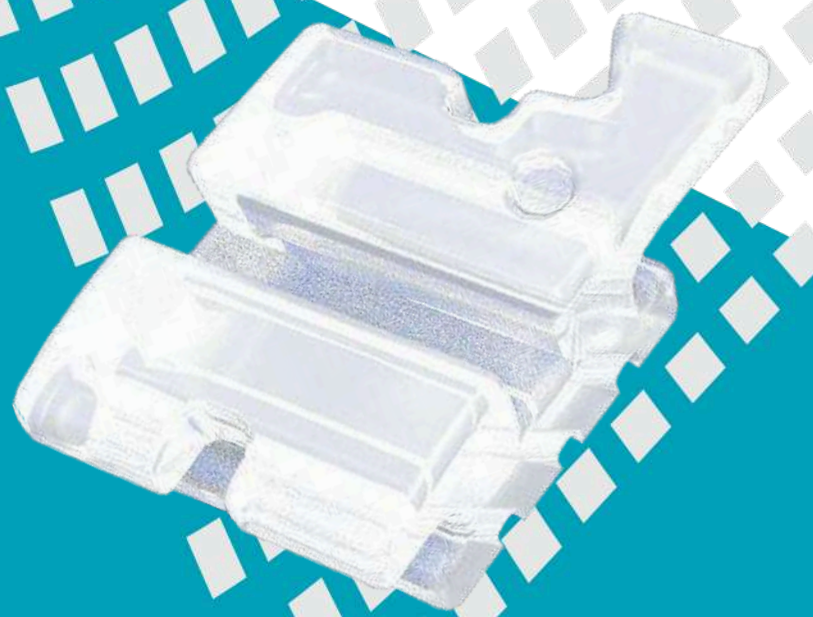
Manufactured by the newest and most advance technology CIM

Special finished base for ultimate tooth-protection

Incomparable aesthetic bracket

CERAMIC BRACKET
POLYCRYSTALINE

N1



ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12°	5°	3.5mm	R	1011-1811	1011-2211
				L	1011-1821	1011-2221
Laterals	+8°	9°	3.3mm	R	1011-1812	1011-2212
				L	1011-1822	1011-2222
Cuspid(with hook)	-2°	10°	3.4mm	R	1011-1813H	1011-2213H
				L	1011-1823H	1011-2223H
1st&2nd Bicuspid	-7°	0°	3.3mm	R	1011-1814	1011-2214
				L	1011-1824	1011-2224
1st&2nd Bicuspid w/h	-7°	0°	3.3mm	R	1011-1814H	1011-2214H
				L	1011-1824H	1011-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0°	0°	2.85mm		1011-1832	1011-2232
Cuspid(with hook)	-11°	7°	3.3mm	R	1011-1843H	1011-2243H
				L	1011-1833H	1011-2233H
1st Bicuspid	-17°	0°	3.3mm	R	1011-1844	1011-2244
				L	1011-1834	1011-2234
1st Bicuspid w/h	-17°	0°	3.3mm	R	1011-1844H	1011-2244H
				L	1011-1834H	1011-2234H
2nd Bicuspid	-22°	6°	3.3mm	R	1011-1845	1011-2245
				L	1011-1835	1011-2235
2nd Bicuspid w/h	-22°	6°	3.3mm	R	1011-1845H	1011-2245H
				L	1011-1835H	1011-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17°	4°	3.5mm	R	1013-1811	1013-2211
				L	1013-1821	1013-2221
Laterals	+10°	8°	3.3mm	R	1013-1812	1013-2212
				L	1013-1822	1013-2222
Cuspid(with hook)	-7°	8°	3.4mm	R	1013-1813H	1013-2213H
				L	1013-1823H	1013-2223H
1st&2nd Bicuspid	-7°	0°	3.3mm	R	1013-1814	1013-2214
				L	1013-1824	1013-2224
1st&2nd Bicuspid w/h	-7°	0°	3.3mm	R	1013-1814H	1013-2214H
				L	1013-1824H	1013-2224H

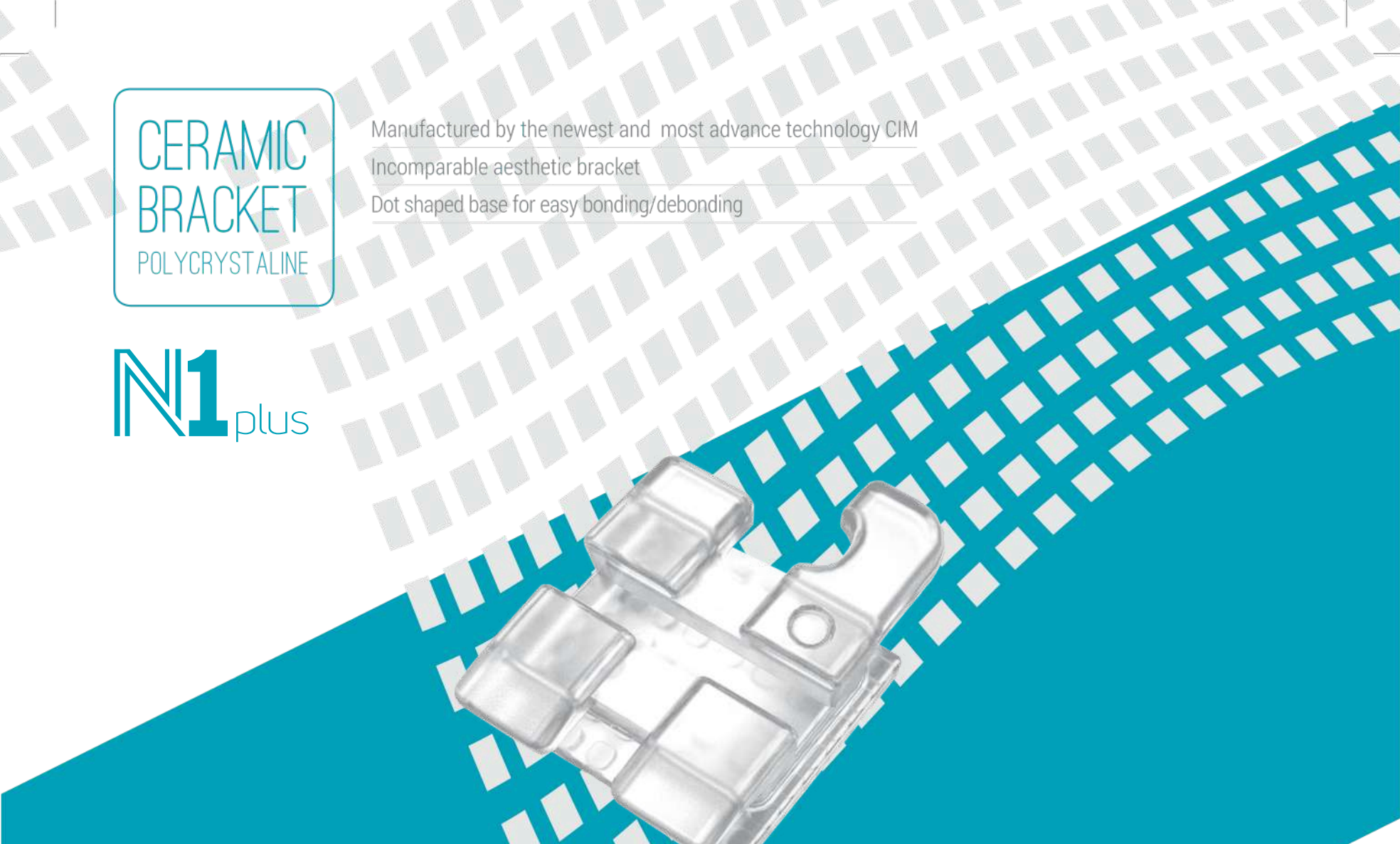
Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6°	0°	2.85mm		1013-1832	1013-2232
Cuspid(with hook)	-6°	3°	3.3mm	R	1013-1843H	1013-2243H
				L	1013-1833H	1013-2233H
1st Bicuspid	-12°	2°	3.3mm	R	1013-1844	1013-2244
				L	1013-1834	1013-2234
1st Bicuspid w/h	-12°	2°	3.3mm	R	1013-1844H	1013-2244H
				L	1013-1834H	1013-2234H
2nd Bicuspid	-17°	2°	3.3mm	R	1013-1845	1013-2245
				L	1013-1835	1013-2235
2nd Bicuspid w/h	-17°	2°	3.3mm	R	1013-1845H	1013-2245H
				L	1013-1835H	1013-2235H

CERAMIC BRACKET
POLYCRYSTALINE

N1 plus

- Manufactured by the newest and most advance technology CIM
- Incomparable aesthetic bracket
- Dot shaped base for easy bonding/debonding



ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12	5	3.5mm	R	1011M-1811	1011M-2211
				L	1011M-1821	1011M-2221
Laterals	+8	9	3.0mm	R	1011M-1812	1011M-2212
				L	1011M-1822	1011M-2222
Cuspid(with hook)	-2	10	3.0mm	R	1011M-1813H	1011M-2213H
				L	1011M-1823H	1011M-2223H
1st&2nd Bicuspid	-7	0	3.5mm	R	1011M-1814	1011M-2214
				L	1011M-1824	1011M-2224
1st&2nd Bicuspid w/h	-7	0	3.5mm	R	1011M-1814H	1011M-2214H
				L	1011M-1824H	1011M-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-1	0	2.85mm		1011M-1832	1011M-2232
Cuspid(with hook)	-11	7	3.5mm	R	1011M-1843H	1011M-2243H
				L	1011M-1833H	1011M-2233H
1st Bicuspid	-17	0	3.5mm	R	1011M-1844	1011M-2244
				L	1011M-1834	1011M-2234
1st Bicuspid w/h	-17	0	3.5mm	R	1011M-1844H	1011M-2244H
				L	1011M-1834H	1011M-2234H
2nd Bicuspid	-22	6	3.4mm	R	1011M-1845	1011M-2245
				L	1011M-1835	1011M-2235
2nd Bicuspid w/h	-22	6	3.4mm	R	1011M-1845H	1011M-2245H
				L	1011M-1835H	1011M-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	1013M-1811	1013M-2211
				L	1013M-1821	1013M-2221
Laterals	+10	8	2.8mm	R	1013M-1812	1013M-2212
				L	1013M-1822	1013M-2222
Cuspid(with hook)	-7	8	2.8mm	R	1013M-1813H	1013M-2213H
				L	1013M-1823H	1013M-2223H
1st&2nd Bicuspid	-7	0	2.8mm	R	1013M-1814	1013M-2214
				L	1013M-1824	1013M-2224
1st&2nd Bicuspid w/h	-7	0	2.8mm	R	1013M-1814H	1013M-2214H
				L	1013M-1824H	1013M-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.85mm		1013M-1832	1013M-2232
Cuspid(with hook)	-6	3	3.5mm	R	1013M-1843H	1013M-2243H
				L	1013M-1833H	1013M-2233H
1st Bicuspid	-12	2	3.2mm	R	1013M-1844	1013M-2244
				L	1013M-1834	1013M-2234
1st Bicuspid w/h	-12	2	3.2mm	R	1013M-1844H	1013M-2244H
				L	1013M-1834H	1013M-2234H
2nd Bicuspid	-17	2	3.2mm	R	1013M-1845	1013M-2245
				L	1013M-1835	1013M-2235
2nd Bicuspid w/h	-17	2	3.2mm	R	1013M-1845H	1013M-2245H
				L	1013M-1835H	1013M-2235H

Fully transparent self-ligating bracket

Easy handling clip

Low Friction Technology

Exclusive base to facilitate bonding & debonding

SELF-LIGATING
BRACKET

klart™

ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12°	5°	2.4mm	R	41011-1811	41011-2211
				L	41011-1821	41011-2221
Laterals	+8°	9°	2.4mm	R	41011-1812	41011-2212
				L	41011-1822	41011-2222
Cuspid(with hook)	-2°	8°	2.6mm	R	41011-1813H	41011-2213H
				L	41011-1823H	41011-2223H
1st&2nd Bicuspid	-7°	0°	2.8mm	R	41011-1814	41011-2214
				L	41011-1824	41011-2224
1st&2nd Bicuspid w/h	-7°	0°	2.8mm	R	41011-1814H	41011-2214H
				L	41011-1824H	41011-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0°	0°	2.5mm		41011-1832	41011-2232
Cuspid(with hook)	-11°	5°	2.5mm	R	41011-1843H	41011-2243H
				L	41011-1833H	41011-2233H
1st Bicuspid	-17°	0°	2.8mm	R	41011-1844	41011-2244
				L	41011-1834	41011-2234
1st Bicuspid w/h	-17°	0°	2.8mm	R	41011-1844H	41011-2244H
				L	41011-1834H	41011-2234H
2nd Bicuspid	-22°	0°	2.8mm	R	41011-1845	41011-2245
				L	41011-1835	41011-2235
2nd Bicuspid w/h	-22°	0°	2.8mm	R	41011-1845H	41011-2245H
				L	41011-1835H	41011-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17°	5°	2.4mm	R	41013-1811	41013-2211
				L	41013-1821	41013-2221
Laterals	+10°	8°	2.4mm	R	41013-1812	41013-2212
				L	41013-1822	41013-2222
Cuspid(with hook)	0°	8°	2.6mm	R	41013-1813H	41013-2213H
				L	41013-1823H	41013-2223H
1st&2nd Bicuspid	-7°	0°	2.8mm	R	41013-1814	41013-2214
				L	41013-1824	41013-2224
1st&2nd Bicuspid w/h	-7°	0°	2.8mm	R	41013-1814H	41013-2214H
				L	41013-1824H	41013-2224H

Mandibular

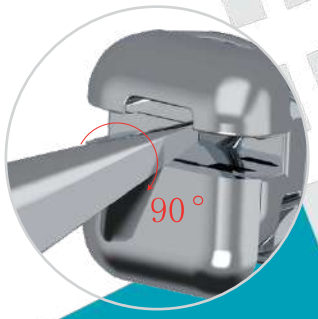
Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6°	0°	2.5mm		41013-1832	41013-2232
Cuspid(with hook)	0°	3°	2.5mm	R	41013-1843H	41013-2243H
				L	41013-1833H	41013-2233H
1st Bicuspid	-12°	2°	2.8mm	R	41013-1844	41013-2244
				L	41013-1834	41013-2234
1st Bicuspid w/h	-12°	2°	2.8mm	R	41013-1844H	41013-2244H
				L	41013-1834H	41013-2234H
2nd Bicuspid	-17°	2°	2.8mm	R	41013-1845	41013-2245
				L	41013-1835	41013-2235
2nd Bicuspid w/h	-17°	2°	2.8mm	R	41013-1845H	41013-2245H
				L	41013-1835H	41013-2235H

METALLIC BRACKET ZERO

- Round and Smooth
- Easy Open and Close Slide Design
- Easy to Clean
- Auxiliary Hook
- Upgraded Material
- 80 Mesh Base

The auxiliary slot design provides added flexibility for additional attachments, and the integrated auxiliary hook enhances functionality for elastics, allowing more effective force application and improving treatment options.

Innovative exterior design, round and smooth, significantly enhancing comfort during wear.



Effortless arch-wire placement and removal, ensuring a smooth and user-friendly experience.

The maxillary slide opens towards occlusal, and the mandibular slide opens towards gingival.

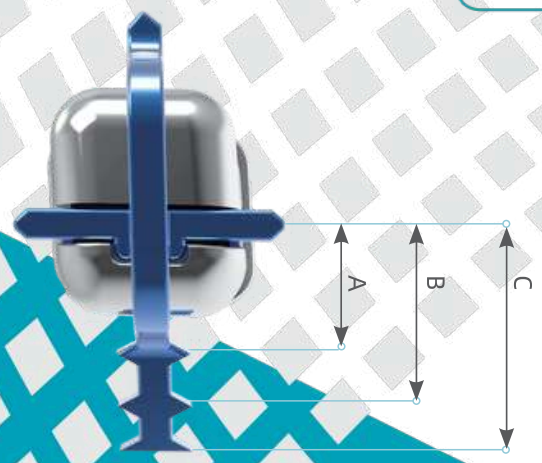
Manufactured with MIM technology, the upgraded metal powder material features a finer texture and a smoother surface, providing patients with a more comfortable orthodontic experience.

The 80 mesh with a sandblasted base provides superior adaptation and bonding strength.

Precise Positioning

Precise bracket placement with the aid of positioning gauge.

METALLIC BRACKET ZERO



Position gauge size

PT ZERO Self-Ligating Brackets

High / Standard / Low torque	Size (mm)		
Tooth	A	B	C
UR1/UL1	3	4	5
UR2/UL2	2.5	3.5	4.5
UR3/UL3	3.5	4.5	5.5
UR4/UL4	2	3	4
UR5/UL5	2	3	4
LR1/LL1	2.5	3.5	4.5
LR2/LL2	2.5	3.5	4.5
LR3/LL3	3	4	5
LR4/LL4	2	3	4
LR5/LL5	1.5	2.5	3.5

METALLIC BRACKET ZERO

PT Zero Self-Ligating Brackets-High Torque

Item No: TZ1027H

	Maxillary					Mandibular				
	1	2	3	4	5	1	2	3	4	5
Tip	5°	9°	5°	2°	2°	2°	4°	5°	4°	4°
Torque	22°	13°	11°	-11°	-11°	-3°	-3°	13°	-5°	-17°
in/out	0.95mm	1.15mm	0.9mm	0.9mm	0.9mm	1.15mm	1.15mm	0.9mm	0.9mm	1mm
Right	TZ1027H-2211	TZ1027H-2212	TZ1027H-2213	TZ1027H-2214	TZ1027H-2215	TZ1027H-2241	TZ1027H-2242	TZ1027H-2243	TZ1027H-2244	TZ1027H-2245
Left	TZ1027H-2221	TZ1027H-2222	TZ1027H-2223	TZ1027H-2224	TZ1027H-2225	TZ1027H-2231	TZ1027H-2232	TZ1027H-2233	TZ1027H-2234	TZ1027H-2235

PT Zero Self-Ligating Brackets-Standard Torque

Item No: TZ1027S

	Maxillary					Mandibular				
	1	2	3	4	5	1	2	3	4	5
Tip	5°	9°	5°	2°	2°	2°	4°	5°	4°	4°
Torque	12°	8°	7°	-11°	-11°	-3°	-3°	7°	-12°	-17°
in/out	0.9mm	1.1mm	0.9mm	0.9mm	0.9mm	1.15mm	1.15mm	0.9mm	0.9mm	1mm
Right	TZ1027S-2211	TZ1027S-2212	TZ1027S-2213	TZ1027S-2214	TZ1027S-2215	TZ1027S-2241	TZ1027S-2242	TZ1027S-2243	TZ1027S-2244	TZ1027S-2245
Left	TZ1027S-2221	TZ1027S-2222	TZ1027S-2223	TZ1027S-2224	TZ1027S-2225	TZ1027S-2231	TZ1027S-2232	TZ1027S-2233	TZ1027S-2234	TZ1027S-2235

PT Zero Self-Ligating Brackets-Low Torque

Item No: TZ1027L

	Maxillary					Mandibular				
	1	2	3	4	5	1	2	3	4	5
Tip	5°	9°	5°	2°	2°	2°	4°	5°	4°	4°
Torque	2°	-5°	-9°	-11°	-11°	-11°	-11°	0°	-12°	-17°
in/out	0.9mm	1.1mm	0.9mm	0.9mm	0.9mm	1.15mm	1.15mm	0.9mm	0.9mm	1mm
Right	TZ1027L-2211	TZ1027L-2212	TZ1027L-2213	TZ1027L-2214	TZ1027L-2215	TZ1027L-2241	TZ1027L-2242	TZ1027L-2243	TZ1027L-2244	TZ1027L-2245
Left	TZ1027L-2221	TZ1027L-2222	TZ1027L-2223	TZ1027L-2224	TZ1027L-2225	TZ1027L-2231	TZ1027L-2232	TZ1027L-2233	TZ1027L-2234	TZ1027L-2235

METALLIC BRACKET
SELF-LIGATING

rask™

PLUS

HOOKS REMOVABLE

SLIDING CLIP
PASSIVE SYSTEM

ROUNDED CORNERS
MORE CONFORT FOR THE PATIENT

ULTRA SLIM DESIGN
LOW PROFILE

ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12	5	3.2mm	R	51027R-1811	51027R-2211
				L	51027R-1821	51027R-2221
Laterals	+8	9	3.0mm	R	51027R-1812	51027R-2212
				L	51027R-1822	51027R-2222
Cuspid	0	11	3.2mm	R	51027R-1813	51027R-2213
				L	51027R-1823	51027R-2223
Cuspid(with hook)	0	0	3.2mm	R	51027R-1813H	51027R-2213H
				L	51027R-1823H	51027R-2223H
1st&2nd Bicuspid	-7	0	3.0mm	R	51027R-181415	51027R-221415
				L	51027R-182425	51027R-222425
1st&2nd Bicuspid w/h	-7	0	3.0mm	R	51027R-181415H	51027R-221415H
				L	51027R-182425H	51027R-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0	0	2.5mm		51027R-1832	51027R-2232
Cuspid	-11	5	3.0mm	R	51027R-1843	51027R-2243
				L	51027R-1833	51027R-2233
Cuspid(with hook)	-11	5	3.0mm	R	51027R-1843H	51027R-2243H
				L	51027R-1833H	51027R-2233H
1st Bicuspid	-17	0	3.0mm	R	51027R-1844	51027R-2244
				L	51027R-1834	51027R-2234
1st Bicuspid w/h	-17	0	3.0mm	R	51027R-1844H	51027R-2244H
				L	51027R-1834H	51027R-2234H
2nd Bicuspid	-22	0	3.0mm	R	51027R-1845	51027R-2245
				L	51027R-1835	51027R-2235
2nd Bicuspid w/h	-22	0	3.0mm	R	51027R-1845H	51027R-2245H
				L	51027R-1835H	51027R-2235H

METALLIC BRACKET
SELF-LIGATING

- Manufactured by the latest MIM technology
- Passive System
- Low Profile
- Rounded corners
- Easy handling clip
- Stunning design with hidden hooks
- Laser number marking on the base bottom

rask™

PLUS

VERTICAL SLOT,
HOOKS REMOVABLE

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	51027M-1811	51027M-2211
				L	51027M-1821	51027M-2221
Laterals	+10	8	3.0mm	R	51027M-1812	51027M-2212
				L	51027M-1822	51027M-2222
Cuspid	0	8	3.2mm	R	51027M-1813	51027M-2213
				L	51027M-1823	51027M-2223
Cuspid(with hook)	0	8	3.2mm	R	51027M-1813H	51027M-2213H
				L	51027M-1823H	51027M-2223H
1st&2nd Bicuspid	-7	0	3.0mm	R	51027M-181415	51027M-221415
				L	51027M-182425	51027M-222425
1st&2nd Bicuspid w/h	-7	0	3.0mm	R	51027M-181415H	51027M-221415H
				L	51027M-182425H	51027M-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.5mm		51027M-1832	51027M-2232
Cuspid	-6	3	3.0mm	R	51027M-1843	51027M-2243
				L	51027M-1833	51027M-2233
Cuspid(with hook)	-6	3	3.0mm	R	51027M-1843H	51027M-2243H
				L	51027M-1833H	51027M-2233H
1st Bicuspid	-12	0	3.0mm	R	51027M-1844	51027M-2244
				L	51027M-1834	51027M-2234
1st Bicuspid w/h	-12	0	3.0mm	R	51027M-1844H	51027M-2244H
				L	51027M-1834H	51027M-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027M-1845	51027M-2245
				L	51027M-1835	51027M-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027M-1845H	51027M-2245H
				L	51027M-1835H	51027M-2235H

HT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+23	4	3.2mm	R	51027H-1811	51027H-2211
				L	51027H-1821	51027H-2221
Laterals	+14	8	3.0mm	R	51027H-1812	51027H-2212
				L	51027H-1822	51027H-2222
Cuspid	+12	8	3.2mm	R	51027H-1813	51027H-2213
				L	51027H-1823	51027H-2223
Cuspid(with hook)	+12	8	3.2mm	R	51027H-1813H	51027H-2213H
				L	51027H-1823H	51027H-2223H
1st&2nd Bicuspid	-8	0	3.0mm	R	51027H-181415	51027H-221415
				L	51027H-182425	51027H-222425
1st&2nd Bicuspid w/h	-8	0	3.0mm	R	51027H-181415H	51027H-221415H
				L	51027H-182425H	51027H-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-2	0	2.5mm		51027H-1832	51027H-2232
Cuspid	+14	3	3.0mm	R	51027H-1843	51027H-2243
				L	51027H-1833	51027H-2233
Cuspid(with hook)	+14	3	3.0mm	R	51027H-1843H	51027H-2243H
				L	51027H-1833H	51027H-2233H
1st Bicuspid	-4	0	3.0mm	R	51027H-1844	51027H-2244
				L	51027H-1834	51027H-2234
1st Bicuspid w/h	-4	0	3.0mm	R	51027H-1844H	51027H-2244H
				L	51027H-1834H	51027H-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027H-1845	51027H-2245
				L	51027H-1835	51027H-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027H-1845H	51027H-2245H
				L	51027H-1835H	51027H-2235H

GREATER EASE IN OPENING AND CLOSING THE CLIP

METALLIC BRACKET
SELF-LIGATING

rask™

PLUS

EASY OPEN & CLOSE HANDLING.

A unique patentedtechnology, used in the manufacturing process of the RASK bracket,facilitates easy clip handling.

STD

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	51027C-1811	51027C-2211
				L	51027C-1821	51027C-2221
Laterals	+9	8	3.0mm	R	51027C-1812	51027C-2212
				L	51027C-1822	51027C-2222
Cuspid	+7	8	3.2mm	R	51027C-1813	51027C-2213
				L	51027C-1823	51027C-2223
Cuspid(with hook)	+7	8	3.2mm	R	51027C-1813H	51027C-2213H
				L	51027C-1823H	51027C-2223H
1st&2nd Bicuspid	-8	0	3.0mm	R	51027C-181415	51027C-221415
				L	51027C-182425	51027C-222425
1st&2nd Bicuspid w/h	-8	0	3.0mm	R	51027C-181415H	51027C-221415H
				L	51027C-182425H	51027C-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-2	0	2.5mm		51027C-1832	51027C-2232
Cuspid	+7	3	3.0mm	R	51027C-1843	51027C-2243
				L	51027C-1833	51027C-2233
Cuspid(with hook)	+7	3	3.0mm	R	51027C-1843H	51027C-2243H
				L	51027C-1833H	51027C-2233H
1st Bicuspid	-12	0	3.0mm	R	51027C-1844	51027C-2244
				L	51027C-1834	51027C-2234
1st Bicuspid w/h	-12	0	3.0mm	R	51027C-1844H	51027C-2244H
				L	51027C-1834H	51027C-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027C-1845	51027C-2245
				L	51027C-1835	51027C-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027C-1845H	51027C-2245H
				L	51027C-1835H	51027C-2235H

LT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+3	4	3.2mm	R	51027L-1811	51027L-2211
				L	51027L-1821	51027L-2221
Laterals	-4	8	3.0mm	R	51027L-1812	51027L-2212
				L	51027L-1822	51027L-2222
Cuspid	-8	8	3.2mm	R	51027L-1813	51027L-2213
				L	51027L-1823	51027L-2223
Cuspid(with hook)	-8	8	3.2mm	R	51027L-1813H	51027L-2213H
				L	51027L-1823H	51027L-2223H
1st&2nd Bicuspid	-8	0	3.0mm	R	51027L-181415	51027L-221415
				L	51027L-182425	51027L-222425
1st&2nd Bicuspid w/h	-8	0	3.0mm	R	51027L-181415H	51027L-221415H
				L	51027L-182425H	51027L-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-10	0	2.5mm		51027L-1832	51027L-2232
Cuspid	0	3	3.0mm	R	51027L-1843	51027L-2243
				L	51027L-1833	51027L-2233
Cuspid(with hook)	0	3	3.0mm	R	51027L-1843H	51027L-2243H
				L	51027L-1833H	51027L-2233H
1st Bicuspid	-12	0	3.0mm	R	51027L-1844	51027L-2244
				L	51027L-1834	51027L-2234
1st Bicuspid w/h	-12	0	3.0mm	R	51027L-1844H	51027L-2244H
				L	51027L-1834H	51027L-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027L-1845	51027L-2245
				L	51027L-1835	51027L-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027L-1845H	51027L-2245H
				L	51027L-1835H	51027L-2235H

METALLIC BRACKET
SELF-LIGATING

rask™

ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12	5	3.2mm	R	51027R-1811	51027R-2211
				L	51027R-1821	51027R-2221
Laterals	+8	9	3.0mm	R	51027R-1812	51027R-2212
				L	51027R-1822	51027R-2222
Cuspid	0	11	3.2mm	R	51027R-1813	51027R-2213
				L	51027R-1823	51027R-2223
Cuspid(with hook)	0	0	3.2mm	R	51027R-1813H	51027R-2213H
				L	51027R-1823H	51027R-2223H
1st&2nd Bicuspid	-7	0	3.0mm	R	51027R-181415	51027R-221415
				L	51027R-182425	51027R-222425
1st&2nd Bicuspid w/h	-7	0	3.0mm	R	51027R-181415H	51027R-221415H
				L	51027R-182425H	51027R-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0	0	2.5mm		51027R-1832	51027R-2232
Cuspid	-11	5	3.0mm	R	51027R-1843	51027R-2243
				L	51027R-1833	51027R-2233
Cuspid(with hook)	-11	5	3.0mm	R	51027R-1843H	51027R-2243H
				L	51027R-1833H	51027R-2233H
1st Bicuspid	-17	0	3.0mm	R	51027R-1844	51027R-2244
				L	51027R-1834	51027R-2234
1st Bicuspid w/h	-17	0	3.0mm	R	51027R-1844H	51027R-2244H
				L	51027R-1834H	51027R-2234H
2nd Bicuspid	-22	0	3.0mm	R	51027R-1845	51027R-2245
				L	51027R-1835	51027R-2235
2nd Bicuspid w/h	-22	0	3.0mm	R	51027R-1845H	51027R-2245H
				L	51027R-1835H	51027R-2235H

Manufactured by the latest MIM technology

Passive System

Low Profile

Rounded corners

Easy handling clip

Stunning design with hidden hooks

Clip laser marking tooth-numbering

METALLIC BRACKET
SELF-LIGATING

rask™

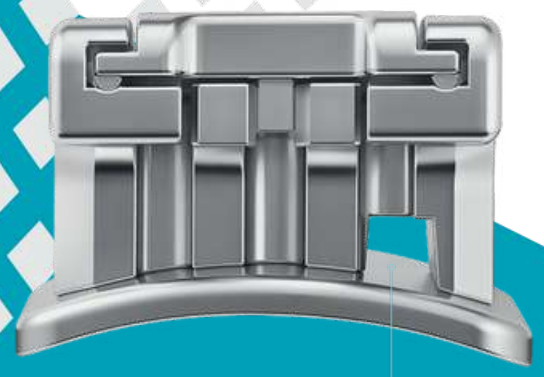
MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	51027M-1811	51027M-2211
				L	51027M-1821	51027M-2221
Laterals	+10	8	3.0mm	R	51027M-1812	51027M-2212
				L	51027M-1822	51027M-2222
Cuspid	0	8	3.2mm	R	51027M-1813	51027M-2213
				L	51027M-1823	51027M-2223
Cuspid(with hook)	0	8	3.2mm	R	51027M-1813H	51027M-2213H
				L	51027M-1823H	51027M-2223H
1st&2nd Bicuspid	-7	0	3.0mm	R	51027M-181415	51027M-221415
				L	51027M-182425	51027M-222425
1st&2nd Bicuspid w/h	-7	0	3.0mm	R	51027M-181415H	51027M-221415H
				L	51027M-182425H	51027M-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.5mm		51027M-1832	51027M-2232
Cuspid	-6	3	3.0mm	R	51027M-1843	51027M-2243
				L	51027M-1833	51027M-2233
Cuspid(with hook)	-6	3	3.0mm	R	51027M-1843H	51027M-2243H
				L	51027M-1833H	51027M-2233H
1st Bicuspid	-12	0	3.0mm	R	51027M-1844	51027M-2244
				L	51027M-1834	51027M-2234
1st Bicuspid w/h	-12	0	3.0mm	R	51027M-1844H	51027M-2244H
				L	51027M-1834H	51027M-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027M-1845	51027M-2245
				L	51027M-1835	51027M-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027M-1845H	51027M-2245H
				L	51027M-1835H	51027M-2235H



VERTICAL SLOT,
HOOKS REMOVABLE

HT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+23	4	3.2mm	R	51027H-1811	51027H-2211
				L	51027H-1821	51027H-2221
Laterals	+14	8	3.0mm	R	51027H-1812	51027H-2212
				L	51027H-1822	51027H-2222
Cuspid	+12	8	3.2mm	R	51027H-1813	51027H-2213
				L	51027H-1823	51027H-2223
Cuspid(with hook)	+12	8	3.2mm	R	51027H-1813H	51027H-2213H
				L	51027H-1823H	51027H-2223H
1st&2nd Bicuspid	-8	0	3.0mm	R	51027H-181415	51027H-221415
				L	51027H-182425	51027H-222425
1st&2nd Bicuspid w/h	-8	0	3.0mm	R	51027H-181415H	51027H-221415H
				L	51027H-182425H	51027H-222425H

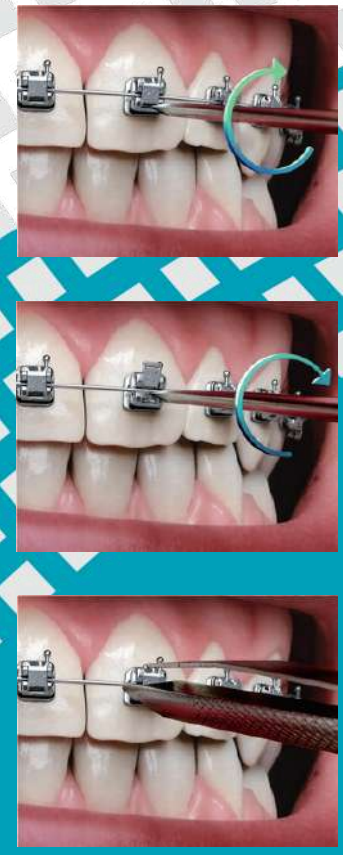
Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-2	0	2.5mm		51027H-1832	51027H-2232
Cuspid	+14	3	3.0mm	R	51027H-1843	51027H-2243
				L	51027H-1833	51027H-2233
Cuspid(with hook)	+14	3	3.0mm	R	51027H-1843H	51027H-2243H
				L	51027H-1833H	51027H-2233H
1st Bicuspid	-4	0	3.0mm	R	51027H-1844	51027H-2244
				L	51027H-1834	51027H-2234
1st Bicuspid w/h	-4	0	3.0mm	R	51027H-1844H	51027H-2244H
				L	51027H-1834H	51027H-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027H-1845	51027H-2245
				L	51027H-1835	51027H-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027H-1845H	51027H-2245H
				L	51027H-1835H	51027H-2235H

METALLIC BRACKET
SELF-LIGATING

GREATER EASE IN OPENING AND CLOSING THE CLIP

rask™



EASY OPEN & CLOSE HANDLING.

A unique patentedtechnology, used in the manufacturing process of the RASK bracket facilitates easy clip handling.

STD

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	51027C-1811	51027C-2211
				L	51027C-1821	51027C-2221
Laterals	+9	8	3.0mm	R	51027C-1812	51027C-2212
				L	51027C-1822	51027C-2222
Cuspid	+7	8	3.2mm	R	51027C-1813	51027C-2213
				L	51027C-1823	51027C-2223
Cuspid(with hook)	+7	8	3.2mm	R	51027C-1813H	51027C-2213H
				L	51027C-1823H	51027C-2223H
1st&2nd Bicuspid	-8	0	3.0mm	R	51027C-181415	51027C-221415
				L	51027C-182425	51027C-222425
1st&2nd Bicuspid w/h	-8	0	3.0mm	R	51027C-181415H	51027C-221415H
				L	51027C-182425H	51027C-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-2	0	2.5mm		51027C-1832	51027C-2232
Cuspid	+7	3	3.0mm	R	51027C-1843	51027C-2243
				L	51027C-1833	51027C-2233
Cuspid(with hook)	+7	3	3.0mm	R	51027C-1843H	51027C-2243H
				L	51027C-1833H	51027C-2233H
1st Bicuspid	-12	0	3.0mm	R	51027C-1844	51027C-2244
				L	51027C-1834	51027C-2234
1st Bicuspid w/h	-12	0	3.0mm	R	51027C-1844H	51027C-2244H
				L	51027C-1834H	51027C-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027C-1845	51027C-2245
				L	51027C-1835	51027C-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027C-1845H	51027C-2245H
				L	51027C-1835H	51027C-2235H

LT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+3	4	3.2mm	R	51027L-1811	51027L-2211
				L	51027L-1821	51027L-2221
Laterals	-4	8	3.0mm	R	51027L-1812	51027L-2212
				L	51027L-1822	51027L-2222
Cuspid	-8	8	3.2mm	R	51027L-1813	51027L-2213
				L	51027L-1823	51027L-2223
Cuspid(with hook)	-8	8	3.2mm	R	51027L-1813H	51027L-2213H
				L	51027L-1823H	51027L-2223H
1st&2nd Bicuspid	-8	0	3.0mm	R	51027L-181415	51027L-221415
				L	51027L-182425	51027L-222425
1st&2nd Bicuspid w/h	-8	0	3.0mm	R	51027L-181415H	51027L-221415H
				L	51027L-182425H	51027L-222425H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-10	0	2.5mm		51027L-1832	51027L-2232
Cuspid	0	3	3.0mm	R	51027L-1843	51027L-2243
				L	51027L-1833	51027L-2233
Cuspid(with hook)	0	3	3.0mm	R	51027L-1843H	51027L-2243H
				L	51027L-1833H	51027L-2233H
1st Bicuspid	-12	0	3.0mm	R	51027L-1844	51027L-2244
				L	51027L-1834	51027L-2234
1st Bicuspid w/h	-12	0	3.0mm	R	51027L-1844H	51027L-2244H
				L	51027L-1834H	51027L-2234H
2nd Bicuspid	-17	0	3.0mm	R	51027L-1845	51027L-2245
				L	51027L-1835	51027L-2235
2nd Bicuspid w/h	-17	0	3.0mm	R	51027L-1845H	51027L-2245H
				L	51027L-1835H	51027L-2235H

Better esthetics

More comfortable

Steel 17/4

Excellent tooth-adhesion

METALLIC BRACKET STANDARD

ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12	5	3.4mm	R	1003-1811	21003-2211
				L	1003-1821	21003-2221
Laterals	+8	9	2.8mm	R	1003-1812	21003-2212
				L	1003-1822	21003-2222
Cuspid	0	11	3.2mm	R	1003-1813	21003-2213
				L	1003-1823	21003-2223
Cuspid(with hook)	0	0	3.2mm	R	1003-1813H	21003-2213H
				L	1003-1823H	21003-2223H
1st&2nd Bicuspid	-7	-7	2.9mm	R	1003-1814	21003-2214
				L	1003-1824	21003-2224
1st&2nd Bicuspid w/h	-7	-7	2.9mm	R	1003-1814H	21003-2214H
				L	1003-1824H	21003-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0	0	2.4mm		1003-1832	21003-2232
Cuspid	-11	5	2.9mm	R	1003-1843	21003-2243
				L	1003-1833	21003-2233
Cuspid(with hook)	-11	5	2.9mm	R	1003-1843H	21003-2243H
				L	1003-1833H	21003-2233H
1st Bicuspid	-17	0	2.9mm	R	1003-1844	21003-2244
				L	1003-1834	21003-2234
1st Bicuspid w/h	-17	0	2.9mm	R	1003-1844H	21003-2244H
				L	1003-1834H	21003-2234H
2nd Bicuspid	-22	0	2.9mm	R	1003-1845	21003-2245
				L	1003-1835	21003-2235
2nd Bicuspid w/h	-22	0	2.9mm	R	1003-1845H	21003-2245H
				L	1003-1835H	21003-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.7mm	R	1017-1811	21017-2211
				L	1017-1821	21017-2221
Laterals	+10	8	3.0mm	R	1017-1812	21017-2212
				L	1017-1822	21017-2222
Cuspid	0	8	3.4mm	R	1017-1813	21017-2213
				L	1017-1823	21017-2223
Cuspid(with hook)	0	8	3.4mm	R	1017-1813H	21017-2213H
				L	1017-1823H	21017-2223H
1st&2nd Bicuspid	-7	0	3.0mm	R	1017-1814	21017-2214
				L	1017-1824	21017-2224
1st&2nd Bicuspid w/h	-7	0	3.0mm	R	1017-1814H	21017-2214H
				L	1017-1824H	21017-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.4mm		1017-1832	21017-2232
Cuspid	-6	3	3.4mm	R	1017-1843	21017-2243
				L	1017-1833	21017-2233
Cuspid(with hook)	-6	3	3.4mm	R	1017-1843H	21017-2243H
				L	1017-1833H	21017-2233H
1st Bicuspid	-12	0	3.2mm	R	1017-1844	21017-2244
				L	1017-1834	21017-2234
1st Bicuspid w/h	-12	0	3.2mm	R	1017-1844H	21017-2244H
				L	1017-1834H	21017-2234H
2nd Bicuspid	-17	0	3.2mm	R	1017-1845	21017-2245
				L	1017-1835	21017-2235
2nd Bicuspid w/h	-17	0	3.2mm	R	1017-1845H	21017-2245H
				L	1017-1835H	21017-2235H

METALLIC BRACKET MINI

- Better esthetics
- More comfortable
- Steel 17/4
- Excellent tooth-adhesion

ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12	5	3.2mm	R	21004-1811	21004-2211
				L	21004-1821	21004-2221
Laterals	+8	9	2.8mm	R	21004-1812	21004-2212
				L	21004-1822	21004-2222
Cuspid	0	11	2.8mm	R	21004-1813	21004-2213
				L	21004-1823	21004-2223
Cuspid(with hook)	0	0	2.8mm	R	21004-1813H	21004-2213H
				L	21004-1823H	21004-2223H
1st&2nd Bicuspid	-7	-7	2.8mm	R	21004-1814	21004-2214
				L	21004-1824	21004-2224
1st&2nd Bicuspid w/h	-7	-7	2.8mm	R	21004-1814H	21004-2214H
				L	21004-1824H	21004-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0	0	2.3mm		21004-1832	21004-2232
Cuspid	-11	5	2.8mm	R	21004-1843	21004-2243
				L	21004-1833	21004-2233
Cuspid(with hook)	-11	5	2.8mm	R	21004-1843H	21004-2243H
				L	21004-1833H	21004-2233H
1st Bicuspid	-17	0	2.8mm	R	21004-1844	21004-2244
				L	21004-1834	21004-2234
1st Bicuspid w/h	-17	0	2.8mm	R	21004-1844H	21004-2244H
				L	21004-1834H	21004-2234H
2nd Bicuspid	-22	0	2.8mm	R	21004-1845	21004-2245
				L	21004-1835	21004-2235
2nd Bicuspid w/h	-22	0	2.8mm	R	21004-1845H	21004-2245H
				L	21004-1835H	21004-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	1018-1811	21018-2211
				L	1018-1821	21018-2221
Laterals	+10	8	2.8mm	R	1018-1812	21018-2212
				L	1018-1822	21018-2222
Cuspid	0	8	2.8mm	R	1018-1813	21018-2213
				L	1018-1823	21018-2223
Cuspid(with hook)	0	8	2.8mm	R	1018-1813H	21018-2213H
				L	1018-1823H	21018-2223H
1st&2nd Bicuspid	-7	0	2.8mm	R	1018-1814	21018-2214
				L	1018-1824	21018-2224
1st&2nd Bicuspid w/h	-7	0	2.8mm	R	1018-1814H	21018-2214H
				L	1018-1824H	21018-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.3mm		1018-1832	21018-2232
Cuspid	-6	3	2.8mm	R	1018-1843	21018-2243
				L	1018-1833	21018-2233
Cuspid(with hook)	-6	3	2.8mm	R	1018-1843H	21018-2243H
				L	1018-1833H	21018-2233H
1st Bicuspid	-12	0	2.8mm	R	1018-1844	21018-2244
				L	1018-1834	21018-2234
1st Bicuspid w/h	-12	0	2.8mm	R	1018-1844H	21018-2244H
				L	1018-1834H	21018-2234H
2nd Bicuspid	-17	0	2.8mm	R	1018-1845	21018-2245
				L	1018-1835	21018-2235
2nd Bicuspid w/h	-17	0	2.8mm	R	1018-1845H	21018-2245H
				L	1018-1835H	21018-2235H

Better esthetics

More comfortable

Steel 17/4

Excellent tooth-adhesion

METALLIC BRACKET

RICKETTS

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+22°	3°	3.2mm	R	1035-1811	1035-2211
				L	1035-1821	1035-2221
Laterals	+14°	10°	2.8mm	R	1035-1812	1035-2212
				L	1035-1822	1035-2222
Cuspid	-7°	5°	2.8mm	R	1035-1813	1035-2213
				L	1035-1823	1035-2223
Cuspid(with hook)	-7°	5°	2.8mm	R	1035-1813H	1035-2213H
				L	1035-1823H	1035-2223H
1st&2nd Bicuspid	0°	0°	2.8mm	R	1035-1814	1035-2214
				L	1035-1824	1035-2224
1st&2nd Bicuspid w/h	0°	0°	2.8mm	R	1035-1814H	1035-2214H
				L	1035-1824H	1035-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0°	0°	2.3mm		1035-1832	1035-2232
Cuspid	-7°	5°	2.8mm	R	1035-1843	1035-2243
				L	1035-1833	1035-2233
Cuspid(with hook)	-7°	5°	2.8mm	R	1035-1843H	1035-2243H
				L	1035-1833H	1035-2233H
1st Bicuspid	0°	0°	2.8mm	R	1035-1844	1035-2244
				L	1035-1834	1035-2234
1st Bicuspid w/h	0°	0°	2.8mm	R	1035-1844H	1035-2244H
				L	1035-1834H	1035-2234H
2nd Bicuspid	0°	0°	2.8mm	R	1035-1845	1035-2245
				L	1035-1835	1035-2235
2nd Bicuspid w/h	0°	0°	2.8mm	R	1035-1845H	1035-2245H
				L	1035-1835H	1035-2235H

METALLIC BRACKET

- Manufactured by the latest technology MIM
- Vertical marking for easy bracket positioning
- Low profile
- Rounded edges
- 80 microns sandblasting providing excellent adaptation & adhesion

ROTH

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+12	5	3.2mm	R	S1004-1811	S1004-2211
				L	S1004-1821	S1004-2221
Laterals	+8	9	2.8mm	R	S1004-1812	S1004-2212
				L	S1004-1822	S1004-2222
Cuspid	0	11	2.8mm	R	S1004-1813	S1004-2213
				L	S1004-1823	S1004-2223
Cuspid(with hook)	0	0	2.8mm	R	S1004-1813H	S1004-2213H
				L	S1004-1823H	S1004-2223H
1st&2nd Bicuspid	-7	-7	2.8mm	R	S1004-1814	S1004-2214
				L	S1004-1824	S1004-2224
1st&2nd Bicuspid w/h	-7	-7	2.8mm	R	S1004-1814H	S1004-2214H
				L	S1004-1824H	S1004-2224H

Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	0	0	2.3mm		S1004-1832	S1004-2232
Cuspid	-11	5	2.8mm	R	S1004-1843	S1004-2243
				L	S1004-1833	S1004-2233
Cuspid(with hook)	-11	5	2.8mm	R	S1004-1843H	S1004-2243H
				L	S1004-1833H	S1004-2233H
1st Bicuspid	-17	0	2.8mm	R	S1004-1844	S1004-2244
				L	S1004-1834	S1004-2234
1st Bicuspid w/h	-17	0	2.8mm	R	S1004-1844H	S1004-2244H
				L	S1004-1834H	S1004-2234H
2nd Bicuspid	-22	0	2.8mm	R	S1004-1845	S1004-2245
				L	S1004-1835	S1004-2235
2nd Bicuspid w/h	-22	0	2.8mm	R	S1004-1845H	S1004-2245H
				L	S1004-1835H	S1004-2235H

MBT

Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17	4	3.2mm	R	S1018-1811	S1018-2211
				L	S1018-1821	S1018-2221
Laterals	+10	8	2.8mm	R	S1018-1812	S1018-2212
				L	S1018-1822	S1018-2222
Cuspid	0	8	2.8mm	R	S1018-1813	S1018-2213
				L	S1018-1823	S1018-2223
Cuspid(with hook)	0	8	2.8mm	R	S1018-1813H	S1018-2213H
				L	S1018-1823H	S1018-2223H
1st&2nd Bicuspid	-7	0	2.8mm	R	S1018-1814	S1018-2214
				L	S1018-1824	S1018-2224
1st&2nd Bicuspid w/h	-7	0	2.8mm	R	S1018-1814H	S1018-2214H
				L	S1018-1824H	S1018-2224H

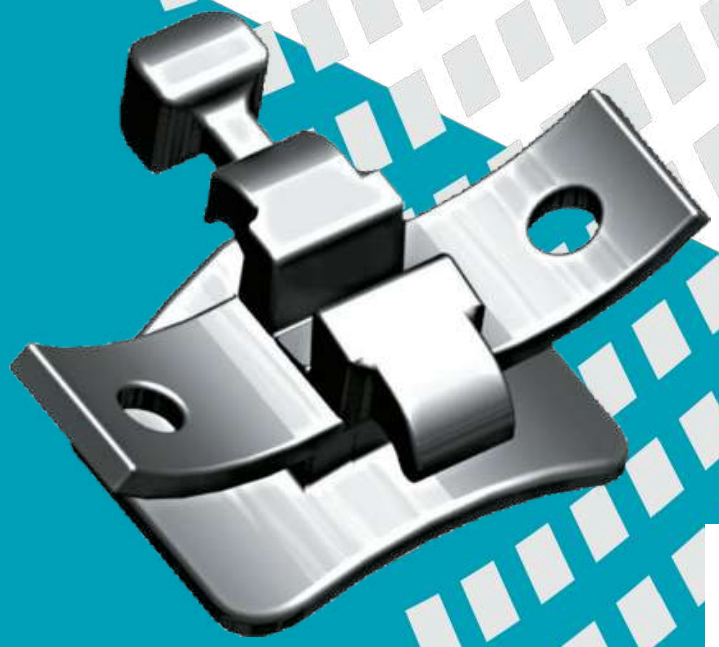
Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-6	0	2.3mm		S1018-1832	S1018-2232
Cuspid	-6	3	2.8mm	R	S1018-1843	S1018-2243
				L	S1018-1833	S1018-2233
Cuspid(with hook)	-6	3	2.8mm	R	S1018-1843H	S1018-2243H
				L	S1018-1833H	S1018-2233H
1st Bicuspid	-12	0	2.8mm	R	S1018-1844	S1018-2244
				L	S1018-1834	S1018-2234
1st Bicuspid w/h	-12	0	2.8mm	R	S1018-1844H	S1018-2244H
				L	S1018-1834H	S1018-2234H
2nd Bicuspid	-17	0	2.8mm	R	S1018-1845	S1018-2245
				L	S1018-1835	S1018-2235
2nd Bicuspid w/h	-17	0	2.8mm	R	S1018-1845H	S1018-2245H
				L	S1018-1835H	S1018-2235H

Maximum patient comfort

Convenient side wings for optimal rotation control

METALLIC BRACET ALEXANDER



Maxillary

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Centrals	+17°	4°	3.8mm	R	1036-1811	1036-2211
				L	1036-1821	1036-2221
Laterals	+10°	8°	3.1mm	R	1036-1812	1036-2212
				L	1036-1822	1036-2222
Cuspid	-3°	11°	1.2mm	R	1036-1813	1036-2213
				L	1036-1823	1036-2223
Cuspid(with hook)	-3°	11°	1.2mm	R	1036-1813H	1036-2213H
				L	1036-1823H	1036-2223H
1st&2nd Bicuspid	-7°	0°	1.2mm	R	1036-1814	1036-2214
				L	1036-1824	1036-2224
1st&2nd Bicuspid w/h	-7°	0°	1.2mm	R	1036-1814H	1036-2214H
				L	1036-1824H	1036-2224H

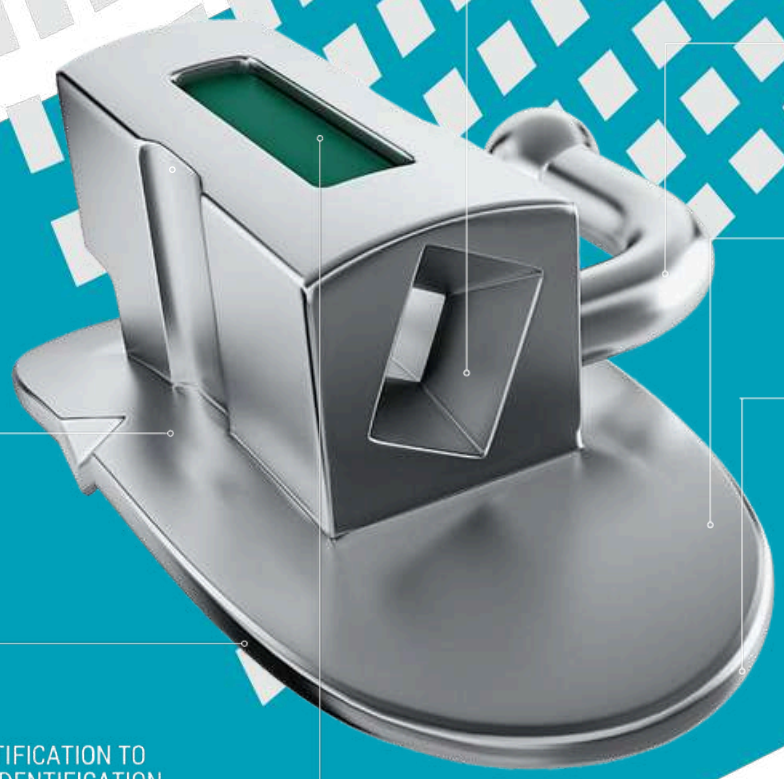
Mandibular

Tooth	Torque	Angulation	Width	R/L	0.018	0.022
Anteriors	-5°	0°	1.2mm		1036-1832	1036-2232
Cuspid	-7°	3°	1.2mm	R	1036-1843	1036-2243
				L	1036-1833	1036-2233
Cuspid(with hook)	-7°	3°	1.2mm	R	1036-1843H	1036-2243H
				L	1036-1833H	1036-2233H
1st Bicuspid	-11°	0°	1.2mm	R	1036-1844	1036-2244
				L	1036-1834	1036-2234
1st Bicuspid w/h	-11°	0°	1.2mm	R	1036-1844H	1036-2244H
				L	1036-1834H	1036-2234H
2nd Bicuspid	-17°	0°	1.2mm	R	1036-1845	1036-2245
				L	1036-1835	1036-2235
2nd Bicuspid w/h	-17°	0°	1.2mm	R	1036-1845H	1036-2245H
				L	1036-1835H	1036-2235H

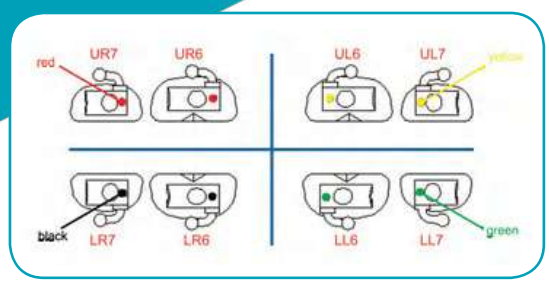
MOLAR TUBE SINGLE

- For bonding and welding
- Anatomic base
- Better adaptation to the tooth
- Easy handling
- Rounded design
- More comfort for the patient
- Colored marking to facilitate identification
- Different sizes for the first and second molar

1ST MOLAR FOR BONDING NO-CONVERTIBLE



UR	Upper Right
UL	Upper Left
LR	Lower Right
LL	Lower Left



System	Teeth	Torque	Offset	Width (mm)	Non-Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8	23011-1816-36	23011-2216-36
	UL6	0°	6°	3.8	23011-1826-46	23011-2226-46
	LL6	0°	6°	3.8	23011-1816-36	23011-2216-36
	LR6	0°	6°	3.8	23011-1826-46	23011-2226-46
Roth	UR6	-9°	7°	3.8	23003-1816	23003-2216
	UL6	-9°	7°	3.8	23003-1826	23003-2226
	LL6	-30°	7°	3.8	23003-1836	23003-2236
	LR6	-30°	7°	3.8	23003-1846	23003-2246
MBT	UR6	-14°	10°	3.8	23007-1816	23007-2216
	UL6	-14°	10°	3.8	23007-1826	23007-2226
	LL6	-20°	0°	3.8	23007-1836	23007-2236
	LR6	-20°	0°	3.8	23007-1846	23007-2246

MOLAR TUBE SINGLE

1ST MOLAR FOR BONDING
CONVERTIBLE

System	Teeth	Torque	Offset	Width (mm)	Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8	3012-1816-36	23012-2216-36
	UL6	0°	6°	3.8	3012-1826-46	23012-2226-46
	LL6	0°	6°	3.8	3012-1816-36	23012-2216-36
	LR6	0°	6°	3.8	3012-1826-46	23012-2226-46
Roth	UR6	-9°	7°	3.8	3004-1816	23004-2216
	UL6	-9°	7°	3.8	3004-1826	23004-2226
	LL6	-30°	7°	3.8	3004-1836	23004-2236
	LR6	-30°	7°	3.8	3004-1846	23004-2246
MBT	UR6	-14°	10°	3.8	3008-1816	23008-2216
	UL6	-14°	10°	3.8	3008-1826	23008-2226
	LL6	-20°	0°	3.8	3008-1836	23008-2236
	LR6	-20°	0°	3.8	3008-1846	23008-2246

MOLAR TUBE DOUBLE

1ST MOLAR FOR BONDING
NON-CONVERTIBLE

RECTANGULAR+ROUND ROUND:ô45

System	Teeth	Torque	Offset	Width (mm)	Non-Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8mm	3011-22-1816	3011-22-2216
	UL6	0°	6°	3.8mm	3011-22-1826	3011-22-2226
Roth	UR6	-9°	7°	3.8mm	3003-22-1816	3003-22-2216
	UL6	-9°	7°	3.8mm	3003-22-1826	3003-22-2226
MBT	UR6	-14°	10°	3.8mm	3007-22-1816	3007-22-2216
	UL6	-14°	10°	3.8mm	3007-22-1826	3007-22-2226

DOUBLE RECTANGULAR

System	Teeth	Torque	Offset	Width (mm)	Non-Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8	3011-21-1816	3011-21-2216
	UL6	0°	6°	3.8	3011-21-1826	3011-21-2226
	LL6	0°	6°	3.8	3011-21-1836	3011-21-2236
	LR6	0°	6°	3.8	3011-21-1846	3011-21-2246
Roth	UR6	-9°	7°	3.8	3003-21-1816	3003-21-2216
	UL6	-9°	7°	3.8	3003-21-1826	3003-21-2226
	LL6	-30°	7°	3.8	3003-21-1836	3003-21-2236
	LR6	-30°	7°	3.8	3003-21-1846	3003-21-2246
MBT	UR6	-14°	10°	3.8	3007-21-1816	3007-21-2216
	UL6	-14°	10°	3.8	3007-21-1826	3007-21-2226
	LL6	-20°	0°	3.8	3007-21-1836	3007-21-2236
	LR6	-20°	0°	3.8	3007-21-1846	3007-21-2246

MOLAR TUBE DOUBLE

1ST MOLAR
FOR BONDING
CONVERTIBLE

System	Teeth	Torque	Offset	Width (mm)	Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8	3012-21-1816	3012-21-2216
	UL6	0°	6°	3.8	3012-21-1826	3012-21-2226
	LL6	0°	6°	3.8	3012-21-1836	3012-21-2236
	LR6	0°	6°	3.8	3012-21-1846	3012-21-2246
Roth	UR6	-9°	7°	3.8	3004-21-1816	3004-21-2216
	UL6	-9°	7°	3.8	3004-21-1826	3004-21-2226
	LL6	-30°	7°	3.8	3004-21-1836	3004-21-2236
	LR6	-30°	7°	3.8	3004-21-1846	3004-21-2246
MBT	UR6	-14°	10°	3.8	3008-21-1816	23008-21-2216
	UL6	-14°	10°	3.8	3008-21-1826	23008-21-2226
	LL6	-20°	0°	3.8	3008-21-1836	23008-21-2236
	LR6	-20°	0°	3.8	3008-21-1846	23008-21-2246

System	Teeth	Torque	Offset	Width (mm)	Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8mm	3012-22-1816	3012-22-2216
	UL6	0°	6°	3.8mm	3012-22-1826	3012-22-2226
Roth	UR6	-9°	7°	3.8mm	3004-22-1816	3004-22-2216
	UL6	-9°	7°	3.8mm	3004-22-1826	3004-22-2226
MBT	UR6	-14°	10°	3.8mm	3008-22-1816	23008-22-2216
	UL6	-14°	10°	3.8mm	3008-22-1826	23008-22-2226

MOLAR TUBE TRIPLE

1ST MOLAR
FOR BONDING
CONVERTIBLE

System	Teeth	Torque	Offset	Width (mm)	Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8	3012-31-1816	3012-31-2216
	UL6	0°	6°	3.8	3012-31-1826	3012-31-2226
Roth	UR6	-9°	7°	3.8	3004-31-1816	3004-31-2216
	UL6	-9°	7°	3.8	3004-31-1826	3004-31-2226
MBT	UR6	-14°	10°	3.8	3008-31-1816	3008-31-2216
	UL6	-14°	10°	3.8	3008-31-1826	3008-31-2226

MOLAR TUBE TRIPLE

1ST MOLAR
FOR WELDING
CONVERTIBLE

System	Teeth	Torque	Offset	Width (mm)	Convertible	
					0.018	0.022
Edgewise	UR6	0°	6°	3.8	3010-31-1816	3010-31-2216
	UL6	0°	6°	3.8	3010-31-1826	3010-31-2226
Roth	UR6	-9°	7°	3.8	3002-31-1816	23002-31-2216
	UL6	-9°	7°	3.8	3002-31-1826	23002-31-2226
MBT	UR6	-14°	10°	3.8	3006-31-1816	3006-31-2216
	UL6	-14°	10°	3.8	3006-31-1826	3006-31-2226

SELF-LIGATING BUCCAL TUBE

1ST MOLAR
FOR BONDING

System	Teeth	Torque	Offset	Width (mm)	0.022
MBT	UR6	-14°	10°	4.0	23029-2216
	UL6	-14°	10°	4.0	23029-2226
	LL6	-20°	0°	4.0	23029-2236
	LR6	-20°	0°	4.0	23029-2246

MOLAR TUBE DOUBLE

System	Torque	Offset	Width (mm)	FOR WELDING 0.018	FOR BONDING 0.018
Ricketts Double	0°	0°	3.6	3014-6-7-18	3013-6-7-18

System	Teeth	Torque	Offset	Width (mm)	FOR BONDING 0.018
Ricketts Double	UR6	0°	0°	3.6	1035S-TUBE3-16
	UL6	0°	0°	3.6	1035S-TUBE3-26
	LL6	0°	0°	3.6	1035S-TUBE3-36
	LR6	0°	0°	3.6	1035S-TUBE3-46

MOLAR TUBE SINGLE

2ND MOLAR
FOR BONDING
NON-CONVERTIBLE

System	Teeth	Torque	Offset	Width (mm)	Non-Convertible	
					0.018	0.022
Edgewise	UR7	0°	6°	3.5	23015-1817-37	23015-2217-37
	UL7	0°	6°	3.5	23015-1827-47	23015-2227-47
	LR7	0°	6°	3.5	23015-1817-37	23015-2217-37
	LL7	0°	6°	3.5	23015-1827-47	23015-2227-47
Roth	LR7	-30°	6°	3.5	23014-1837	23014-2237
	LL7	-30°	6°	3.5	23014-1847	23014-2247
	UR7	-9°	6°	3.5	23014-1817	23014-2217
	UL7	-9°	6°	3.5	23014-1827	23014-2227
MBT	UR7	-14°	10°	3.5	23017-1817	23017-2217
	UL7	-14°	10°	3.5	23017-1827	23017-2227
	LR7	-10°	0°	3.5	23017-1837	23017-2237
	LL7	-10°	0°	3.5	23017-1847	23017-2247

CUSPID TUBE SINGLE

FOR PER-MOLARS

System	Teeth	Torque	Offset	Width (mm)	Non-Convertible	
					0.018	0.022
Edgewise	UR45	0°	0°	3.0	3019-1-1814	3019-1-2214
	UL45	0°	0°	3.0	3019-1-1824	3019-1-2224
	LL45	0°	0°	3.0	3019-1-1834	3019-1-2234
	LR45	0°	0°	3.0	3019-1-1844	3019-1-2244
Roth	UR45	-7°	0°	3.0	3020-1-1816	3020-1-2216
	UL45	-7°	0°	3.0	3020-1-1826	3020-1-2226
	LL45	-4°	0°	3.0	3020-1-1834	3020-1-2234
	LR45	-4°	0°	3.0	3020-1-1844	3020-1-2244
MBT	UR45	-7°	0°	3.0	3021-1-1816	3021-1-2216
	UL45	-7°	0°	3.0	3021-1-1826	3021-1-2226
	LL45	-14°	0°	3.8	3021-1-1834	3021-1-2234
	LR45	-14°	0°	3.8	3021-1-1844	3021-1-2244

Excellent nish

Excellent elasticity

Light and continuous forces

More comfort for the patient

Packaged in surgical grade paper, suitable for sterilization

Suitable for upper or lower arch

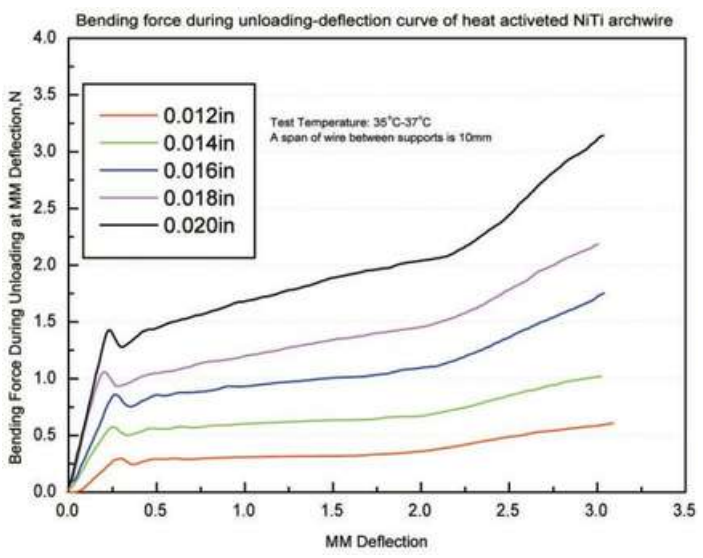
NITI
ARCH-IRES

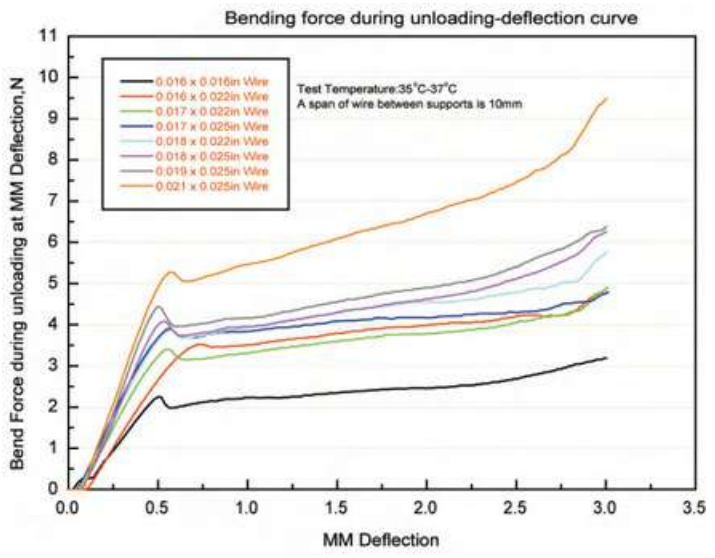
NITI ARCH-IRE SUPERELASTIC

NITI ARCH-IRE HEAT ACTIVATED

NITI ARCH-IRE AESTHETIC

NITI ARCH-IRE REVERSE CURVE





NITI ARCH-WIRE

NITI ARCH-WIRE SUPERELASTIC
NITI ARCH-WIRE HEAT ACTIVATED
NITI ARCH-WIRE AESTHETIC
NITI ARCH-WIRE REVERSE CURVE

NITI ARCH-WIRE HEAT ACTIVATED - 5 WIRES PER PACK

Code	Description
4010-2-12	NiTi Arch-Wire Heat Activated to 35° Lower Round 0,012"
4010-2-12	NiTi Arch-Wire Heat Activated to 35° Upper Round 0,012"
4010-2-14	NiTi Arch-Wire Heat Activated to 35° Lower Round 0,014"
4010-2-14	NiTi Arch-Wire Heat Activated to 35° Upper Round 0,014"
4010-2-16	NiTi Arch-Wire Heat Activated to 35° Lower Round 0,016"
4010-2-16	NiTi Arch-Wire Heat Activated to 35° Upper Round 0,016"
4010-2-18	NiTi Arch-Wire Heat Activated to 35° Lower Round 0,018"
4010-2-18	NiTi Arch-Wire Heat Activated to 35° Upper Round 0,018"
4010-2-20	NiTi Arch-Wire Heat Activated to 35° Lower Round 0,020"
4010-2-20	NiTi Arch-Wire Heat Activated to 35° Upper Round 0,020"
4011-2-1616	NiTi Arch-Wire Heat Activated Lower Rectangular 0,016"x0,016"
4011-2-1616	NiTi Arch-Wire Heat Activated Upper Rectangular 0,016"x0,016"
4011-2-1622	NiTi Arch-Wire Heat Activated Lower Rectangular 0,016"x0,022"
4011-2-1622	NiTi Arch-Wire Heat Activated Upper Rectangular 0,016"x0,022"
4011-2-1725	NiTi Arch-Wire Heat Activated Lower Rectangular 0,017"x0,025"
4011-2-1725	NiTi Arch-Wire Heat Activated Upper Rectangular 0,017"x0,025"
4011-2-1825	NiTi Arch-Wire Heat Activated Lower Rectangular 0,018"x0,025"
4011-2-1825	NiTi Arch-Wire Heat Activated Upper Rectangular 0,018"x0,025"
4011-2-1925	NiTi Arch-Wire Heat Activated Lower Rectangular 0,019"x0,025"
4011-2-1925	NiTi Arch-Wire Heat Activated Upper Rectangular 0,019"x0,025"
4011-2-2125	NiTi Arch-Wire Heat Activated Lower Rectangular 0,021"x0,025"
4011-2-2125	NiTi Arch-Wire Heat Activated Upper Rectangular 0,021"x0,025"

NiTi REVERSE CURVE ARCH - 02 WIRE PER PACK

4010-3-12	NiTi Reverse Curve Arch Upper /Lower Round 0,012"
4010-3-14	NiTi Reverse Curve Arch Upper /Lower Round 0,014"
4010-3-16	NiTi Reverse Curve Arch Upper /Lower Round 0,016"
4010-3-18	NiTi Reverse Curve Arch Upper /Lower Round 0,018"
4010-3-20	NiTi Reverse Curve Arch Upper /Lower Round 0,020"
4011-3-1616	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,016"x0,016"
4011-3-1622	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,016"x0,022"
4011-3-1722	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,017"x0,022"
4011-3-1725	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,017"x0,025"
4011-3-1822	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,018"x0,022"
4011-3-1825	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,018"x0,025"
4011-3-1925	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,019"x0,025"
4011-3-2125	NiTi Reverse Curve Arch Upper /Lower Rectangular 0,021"x0,025"

NITI ARCH-WIRE SUPER ELASTIC - 10 WIRES PER PACK

Code	Description
4010-1-12	NiTi Arch-Wire Super Elastic Lower Round 0,012"
4010-1-12	NiTi Arch-Wire Super Elastic Upper Round 0,012"
4010-1-14	NiTi Arch-Wire Super Elastic Lower Round 0,014"
4010-1-14	NiTi Arch-Wire Super Elastic Upper Round 0,014"
4010-1-16	NiTi Arch-Wire Super Elastic Lower Round 0,016"
4010-1-16	NiTi Arch-Wire Super Elastic Upper Round 0,016"
4010-1-18	NiTi Arch-Wire Super Elastic Lower Round 0,018"
4010-1-18	NiTi Arch-Wire Super Elastic Upper Round 0,018"
4010-1-20	NiTi Arch-Wire Super Elastic Lower Round 0,020"
4010-1-20	NiTi Arch-Wire Super Elastic Upper Round 0,020"
4010-1-1616	NiTi Arch-Wire Super Elastic Lower Square 0,016"x0,016"
4010-1-1616	NiTi Arch-Wire Super Elastic Upper Square 0,016"x0,016"
4011-1-1622	NiTi Arch-Wire Super Elastic Lower Rectangular 0,016"x0,022"
4011-1-1622	NiTi Arch-Wire Super Elastic Upper Rectangular 0,016"x0,022"
4011-1-1725	NiTi Arch-Wire Super Elastic Lower Rectangular 0,017"x0,025"
4011-1-1725	NiTi Arch-Wire Super Elastic Upper Rectangular 0,017"x0,025"
4011-1-1825	NiTi Arch-Wire Super Elastic Lower Rectangular 0,018"x0,025"
4011-1-1825	NiTi Arch-Wire Super Elastic Upper Rectangular 0,018"x0,025"
4011-1-1925	NiTi Arch-Wire Super Elastic Lower Rectangular 0,019"x0,025"
4011-1-1925	NiTi Arch-Wire Super Elastic Upper Rectangular 0,019"x0,025"
4011-1-2125	NiTi Arch-Wire Super Elastic Lower Rectangular 0,021"x0,025"
4011-1-2125	NiTi Arch-Wire Super Elastic Upper Rectangular 0,021"x0,025"

NITI ARCH-WIRE AESTHETIC - 01 WIRE PER PACK

4010-4-12	NiTi Arch-Wire Aesthetic Lower Round 0,012"
4010-4-12	NiTi Arch-Wire Aesthetic Upper Round 0,012"
4010-4-14	NiTi Arch-Wire Aesthetic Lower Round 0,014"
4010-4-14	NiTi Arch-Wire Aesthetic Upper Round 0,014"
4010-4-16	NiTi Arch-Wire Aesthetic Lower Round 0,016"
4010-4-16	NiTi Arch-Wire Aesthetic Upper Round 0,016"
4010-4-18	NiTi Arch-Wire Aesthetic Lower Round 0,018"
4010-4-18	NiTi Arch-Wire Aesthetic Upper Round 0,018"
4010-4-20	NiTi Arch-Wire Aesthetic Lower Round 0,020"
4010-4-20	NiTi Arch-Wire Aesthetic Upper Round 0,020"
4011-4-1616	NiTi Arch-Wire Aesthetic Lower Rectangular 0,016"x0,016"
4011-4-1616	NiTi Arch-Wire Aesthetic Upper Rectangular 0,016"x0,016"
4011-4-1622	NiTi Arch-Wire Aesthetic Lower Rectangular 0,016"x0,022"
4011-4-1622	NiTi Arch-Wire Aesthetic Upper Rectangular 0,016"x0,022"
4011-4-1725	NiTi Arch-Wire Aesthetic Lower Rectangular 0,017"x0,025"
4011-4-1725	NiTi Arch-Wire Aesthetic Upper Rectangular 0,017"x0,025"
4011-4-1825	NiTi Arch-Wire Aesthetic Lower Rectangular 0,018"x0,025"
4011-4-1825	NiTi Arch-Wire Aesthetic Upper Rectangular 0,018"x0,025"
4011-4-1925	NiTi Arch-Wire Aesthetic Lower Rectangular 0,019"x0,025"
4011-4-1925	NiTi Arch-Wire Aesthetic Upper Rectangular 0,019"x0,025"
4011-4-2125	NiTi Arch-Wire Aesthetic Lower Rectangular 0,021"x0,025"
4011-4-2125	NiTi Arch-Wire Aesthetic Upper Rectangular 0,021"x0,025"

Rhodium coating is applied only on the vestibular surface of the arch, this process does not change the thickness and friction of the wire.

It is also a great alternative to cosmetic coated wires that eventually end up stripping.

NITI ARCH-WIRE

RHODIUM AESTHETIC

01 WIRE PER PACK

Description	Code
NiTi Rhodium Arch-Wires / Aesthetic Lower Round 0.012"	900-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Round 0.012"	900-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Round 0,014"	901-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Round 0,014"	901-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Round 0,016"	902-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Round 0,016"	902-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Round 0,018"	903-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Round 0,018"	903-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Round 0,020"	904-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Round 0,020"	904-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Square 0,016" x 0,016"	905-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Square 0,016" x 0,016"	905-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Rectangular 0,016" x 0,022"	906-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Rectangular 0,016" x 0,022"	906-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Rectangular 0,017" x 0,025"	907-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Rectangular 0,017" x 0,025"	907-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Rectangular 0,018" x 0,025"	908-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Rectangular 0,018" x 0,025"	908-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Rectangular 0,019" x 0,025"	909-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Rectangular 0,019" x 0,025"	909-S
NiTi Rhodium Arch-Wires / Aesthetic Lower Rectangular 0,021" x 0,025"	910-I
NiTi Rhodium Arch-Wires / Aesthetic Upper Rectangular 0,021" x 0,025"	910-S

NITI ARCH-WIRE

COPPER LOW FORCE

02 WIRE PER PACK

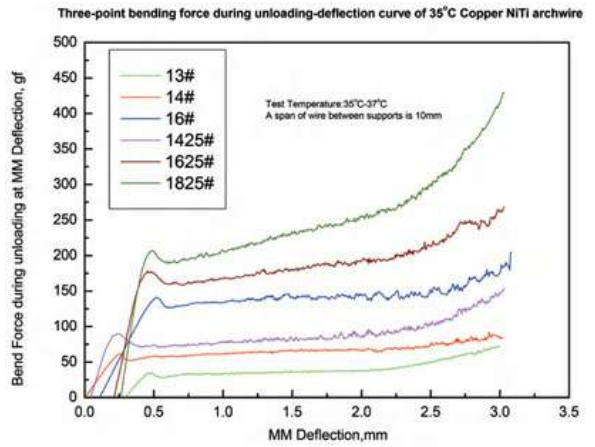
Ideal for self-ligating treatment

The natural low forces wires are designed to release low forces

a secure option for succesful treatments

our wires are constantly tested to ensure optimal performance

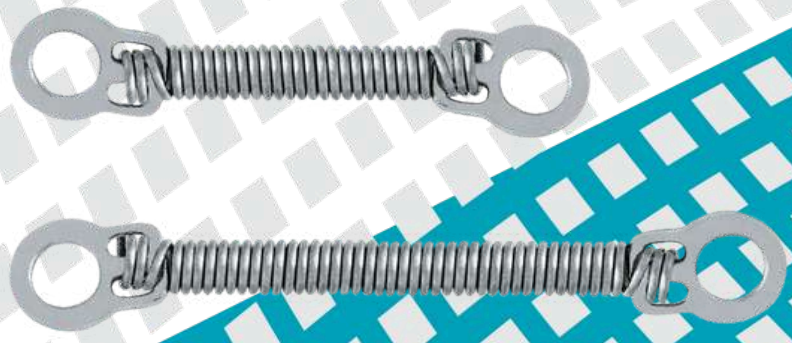
Description	Code
NiTi Copper Arch-Wire Low Force 0,013"	520
NiTi Copper Arch-Wire Low Force 0,014"	521
NiTi Copper Arch-Wire Low Force 0,016"	522
NiTi Copper Arch-Wire Low Force 0,014" x 0,025"	523
NiTi Copper Arch-Wire Low Force 0,016" x 0,025"	524
NiTi Copper Arch-Wire Low Force 0,018" x 0,025"	525



NITI ORTHODONTIC SPRING

CLOSED

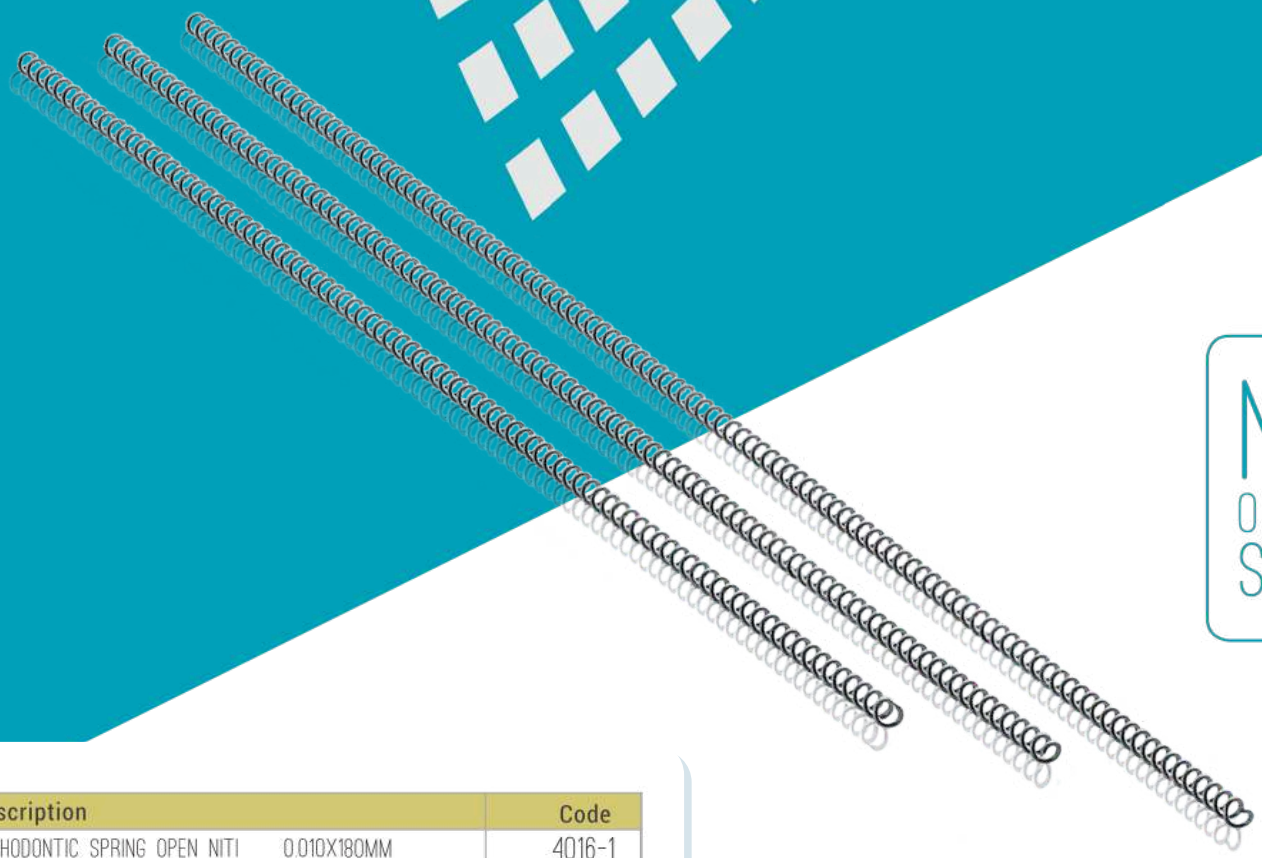
For easy fitting and removal



10 SPRINGS PER PACK

Spring Hook-Small Rings	
0.008X6MM	4014-1-0806
0.008X9MM	4014-1-0809
0.008X12MM	4014-1-0812
0.010X6MM	4014-1-1006
0.010X9MM	4014-1-1009
0.010X12MM	4014-1-1012
0.012X6MM	4014-1-1206
0.012X9MM	4014-1-1209
0.012X12MM	4014-1-1212

Spring Hook-Big Rings	
0.008X6MM	4014-2-0806
0.008X9MM	4014-2-0809
0.008X12MM	4014-2-0812
0.010X6MM	4014-2-1006
0.010X9MM	4014-2-1009
0.010X12MM	4014-2-1012
0.012X6MM	4014-2-1206
0.012X9MM	4014-2-1209
0.012X12MM	4014-2-1212



NITI ORTHODONTIC SPRING

OPEN

Description		Code
ORTHODONTIC SPRING OPEN NITI	0.010X180MM	4016-1
ORTHODONTIC SPRING OPEN NITI	0.012X180MM	4016-2

02 SPRINGS PER PACK

ANATOMIC BAND

Anatomical bands for a more precise fit to the tooth

Excellent retention and quick adaptation

Bands for 1st and 2nd Molars

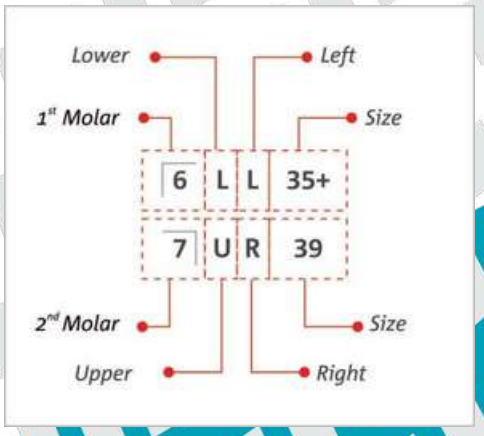
Codes	Tooth/Band Number	Upper Perimeter	Lower Perimeter
2001-34/1-LR	(46) / 34	32,5 mm	34,9 mm
2001-34/1-LL	(36) / 34	32,5 mm	34,9 mm
2001-34/2-UR	(16) / 34	32,5 mm	34,9 mm
2001-34/2-UL	(26) / 34	32,5 mm	34,9 mm
2001-34+/1-LR	(46) / 34+	32,9 mm	35,3 mm
2001-34+/1-LL	(36) / 34+	32,9 mm	35,3 mm
2001-34+/2-UR	(16) / 34+	32,9 mm	35,3 mm
2001-34+/2-UL	(26) / 34+	32,9 mm	35,3 mm
2001-35/1-LR	(46) / 35	33,3 mm	35,7 mm
2001-35/1-LL	(36) / 35	33,3 mm	35,7 mm
2001-35/2-UR	(16) / 35	33,3 mm	35,7 mm
2001-35/2-UL	(26) / 35	33,3 mm	35,7 mm
2001-35+/1-LR	(46) / 35+	33,7 mm	36,1 mm
2001-35+/1-LL	(36) / 35+	33,7 mm	36,1 mm
2001-35+/2-UR	(16) / 35+	33,7 mm	36,1 mm
2001-35+/2-UL	(26) / 35+	33,7 mm	36,1 mm
2001-36/1-LR	(46) / 36	34,1 mm	36,5 mm
2001-36/1-LL	(36) / 36	34,1 mm	36,5 mm
2001-36/2-UR	(16) / 36	34,1 mm	36,5 mm
2001-36/2-UL	(26) / 36	34,1 mm	36,5 mm
2001-36+/1-LR	(46) / 36+	34,5 mm	36,9 mm
2001-36+/1-LL	(36) / 36+	34,5 mm	36,9 mm
2001-36+/2-UR	(16) / 36+	34,5 mm	36,9 mm
2001-36+/2-UL	(26) / 36+	34,5 mm	36,9 mm
2001-37/1-LR	(46) / 37	34,9 mm	37,3 mm
2001-37/1-LL	(36) / 37	34,9 mm	37,3 mm
2001-37/2-UR	(16) / 37	34,9 mm	37,3 mm
2001-37/2-UL	(26) / 37	34,9 mm	37,3 mm
2001-37+/1-LR	(46) / 37+	35,3 mm	37,7 mm
2001-37+/1-LL	(36) / 37+	35,3 mm	37,7 mm
2001-37+/2-UR	(16) / 37+	35,3 mm	37,7 mm
2001-37+/2-UL	(26) / 37+	35,3 mm	37,7 mm
2001-38/1-LR	(46) / 38	35,7 mm	38,1 mm
2001-38/1-LL	(36) / 38	35,7 mm	38,1 mm
2001-38/2-UR	(16) / 38	35,7 mm	38,1 mm
2001-38/2-UL	(26) / 38	35,7 mm	38,1 mm
2001-38+/1-LR	(46) / 38+	36,1 mm	38,5 mm
2001-38+/1-LL	(36) / 38+	36,1 mm	38,5 mm
2001-38+/2-UR	(16) / 38+	36,1 mm	38,5 mm
2001-38+/2-UL	(26) / 38+	36,1 mm	38,5 mm
2001-39/1-LR	(46) / 39	36,5 mm	38,9 mm
2001-39/1-LL	(36) / 39	36,5 mm	38,9 mm
2001-39/2-UR	(16) / 39	36,5 mm	38,9 mm
2001-39/2-UL	(26) / 39	36,5 mm	38,9 mm
2001-39+/1-LR	(46) / 39+	36,9 mm	39,3 mm
2001-39+/1-LL	(36) / 39+	36,9 mm	39,3 mm
2001-39+/2-UR	(16) / 39+	36,9 mm	39,3 mm
2001-39+/2-UL	(26) / 39+	36,9 mm	39,3 mm
2001-40/1-LR	(46) / 40	37,3 mm	39,7 mm
2001-40/1-LL	(36) / 40	37,3 mm	39,7 mm
2001-40/2-UR	(16) / 40	37,3 mm	39,7 mm
2001-40/2-UL	(26) / 40	37,3 mm	39,7 mm
2001-40+/1-LR	(46) / 40+	37,7 mm	40,1 mm
2001-40+/1-LL	(36) / 40+	37,7 mm	40,1 mm
2001-40+/2-UR	(16) / 40+	37,7 mm	40,1 mm
2001-40+/2-UL	(26) / 40+	37,7 mm	40,1 mm
2001-41/1-LR	(46) / 41	38,1 mm	40,5 mm
2001-41/1-LL	(36) / 41	38,1 mm	40,5 mm
2001-41/2-UR	(16) / 41	38,1 mm	40,5 mm
2001-41/2-UL	(26) / 41	38,1 mm	40,5 mm
2001-41+/1-LR	(46) / 41+	38,5 mm	40,9 mm
2001-41+/1-LL	(36) / 41+	38,5 mm	40,9 mm
2001-41+/2-UR	(16) / 41+	38,5 mm	40,9 mm
2001-41+/2-UL	(26) / 41+	38,5 mm	40,9 mm

lolar - Code 2001

Codes	Tooth/Band Number	Upper Perimeter	Lower Perimeter
2001-30/1-LR	(46) / 30	29,3 mm	31,7 mm
2001-30/1-LL	(36) / 30	29,3 mm	31,7 mm
2001-30/2-UR	(16) / 30	29,3 mm	31,7 mm
2001-30/2-UL	(26) / 30	29,3 mm	31,7 mm
2001-30+/1-LR	(46) / 30+	29,7 mm	32,1 mm
2001-30+/1-LL	(36) / 30+	29,7 mm	32,1 mm
2001-30+/2-UR	(16) / 30+	29,7 mm	32,1 mm
2001-30+/2-UL	(26) / 30+	29,7 mm	32,1 mm
2001-31/1-LR	(46) / 31	30,1 mm	32,5 mm
2001-31/1-LL	(36) / 31	30,1 mm	32,5 mm
2001-31/2-UR	(16) / 31	30,1 mm	32,5 mm
2001-31/2-UL	(26) / 31	30,1 mm	32,5 mm
2001-31+/1-LR	(46) / 31+	30,5 mm	32,9 mm
2001-31+/1-LL	(36) / 31+	30,5 mm	32,9 mm
2001-31+/2-UR	(16) / 31+	30,5 mm	32,9 mm
2001-31+/2-UL	(26) / 31+	30,5 mm	32,9 mm
2001-32/1-LR	(46) / 32	30,9 mm	33,3 mm
2001-32/1-LL	(36) / 32	30,9 mm	33,3 mm
2001-32/2-UR	(16) / 32	30,9 mm	33,3 mm
2001-32/2-UL	(26) / 32	30,9 mm	33,3 mm
2001-32+/1-LR	(46) / 32+	31,3 mm	33,7 mm
2001-32+/1-LL	(36) / 32+	31,3 mm	33,7 mm
2001-32+/2-UR	(16) / 32+	31,3 mm	33,7 mm
2001-32+/2-UL	(26) / 32+	31,3 mm	33,7 mm
2001-33/1-LR	(46) / 33	31,7 mm	34,1 mm
2001-33/1-LL	(36) / 33	31,7 mm	34,1 mm
2001-33/2-UR	(16) / 33	31,7 mm	34,1 mm
2001-33/2-UL	(26) / 33	31,7 mm	34,1 mm
2001-33+/1-LR	(46) / 33+	32,1 mm	34,5 mm
2001-33+/1-LL	(36) / 33+	32,1 mm	34,5 mm
2001-33+/2-UR	(16) / 33+	32,1 mm	34,5 mm
2001-33+/2-UL	(26) / 33+	32,1 mm	34,5 mm

ANATOMIC BAND

Band Identi cation Palmer system



1st Molar - Code 2001

Codes	Tooth/Band Number	Upper Perimeter	Lower Perimeter
2001-42/1-LR	(46) / 42	38,9 mm	41,3 mm
2001-42/1-LL	(36) / 42	38,9 mm	41,3 mm
2001-42/2-UR	(16) / 42	38,9 mm	41,3 mm
2001-42/2-UL	(26) / 42	38,9 mm	41,3 mm
2001-42+/1-LR	(46) / 42+	39,3 mm	41,7 mm
2001-42+/1-LL	(36) / 42+	39,3 mm	41,7 mm
2001-42+/2-UR	(16) / 42+	39,3 mm	41,7 mm
2001-42+/2-UL	(26) / 42+	39,3 mm	41,7 mm
2001-43/1-LR	(46) / 43	39,7 mm	42,1 mm
2001-43/1-LL	(36) / 43	39,7 mm	42,1 mm
2001-43/2-UR	(16) / 43	39,7 mm	42,1 mm
2001-43/2-UL	(26) / 43	39,7 mm	42,1 mm
2001-43+/1-LR	(46) / 43+	40,1 mm	42,5 mm
2001-43+/1-LL	(36) / 43+	40,1 mm	42,5 mm
2001-43+/2-UR	(16) / 43+	40,1 mm	42,5 mm
2001-43+/2-UL	(26) / 43+	40,1 mm	42,5 mm
2001-44/1-LR	(46) / 44	40,5 mm	42,9 mm
2001-44/1-LL	(36) / 44	40,5 mm	42,9 mm
2001-44/2-UR	(16) / 44	40,5 mm	42,9 mm
2001-44/2-UL	(26) / 44	40,5 mm	42,9 mm
2001-44+/1-LR	(46) / 44+	40,9 mm	43,3 mm
2001-44+/1-LL	(36) / 44+	40,9 mm	43,3 mm
2001-44+/2-UR	(16) / 44+	40,9 mm	43,3 mm
2001-44+/2-UL	(26) / 44+	40,9 mm	43,3 mm

2nd Molar - Code 2002

Codes	Tooth/Band Number	Upper Perimeter	Lower Perimeter
2002-30/1-LR	(47) / 30	28,6 mm	29,4 mm
2002-30/1-LL	(37) / 30	28,6 mm	29,4 mm
2002-30/2-UR	(17) / 30	28,6 mm	29,4 mm
2002-30/2-UL	(27) / 30	28,6 mm	29,4 mm
2002-30+/1-LR	(47) / 30+	29,0 mm	29,8 mm
2002-30+/1-LL	(37) / 30+	29,0 mm	29,8 mm
2002-30+/2-UR	(17) / 30+	29,0 mm	29,8 mm
2002-30+/2-UL	(27) / 30+	29,0 mm	29,8 mm
2002-31/1-LR	(47) / 31	29,4 mm	30,2 mm
2002-31/1-LL	(37) / 31	29,4 mm	30,2 mm
2002-31/2-UR	(17) / 31	29,4 mm	30,2 mm
2002-31/2-UL	(27) / 31	29,4 mm	30,2 mm
2002-31+/1-LR	(47) / 31+	29,8 mm	30,6 mm
2002-31+/1-LL	(37) / 31+	29,8 mm	30,6 mm
2002-31+/2-UR	(17) / 31+	29,8 mm	30,6 mm
2002-31+/2-UL	(27) / 31+	29,8 mm	30,6 mm
2002-32/1-LR	(47) / 32	30,2 mm	31,0 mm
2002-32/1-LL	(37) / 32	30,2 mm	31,0 mm
2002-32/2-UR	(17) / 32	30,2 mm	31,0 mm
2002-32/2-UL	(27) / 32	30,2 mm	31,0 mm
2002-32+/1-LR	(47) / 32+	30,6 mm	31,4 mm
2002-32+/1-LL	(37) / 32+	30,6 mm	31,4 mm
2002-32+/2-UR	(17) / 32+	30,6 mm	31,4 mm
2002-32+/2-UL	(27) / 32+	30,6 mm	31,4 mm
2002-33/1-LR	(47) / 33	31,0 mm	31,8 mm
2002-33/1-LL	(37) / 33	31,0 mm	31,8 mm
2002-33/2-UR	(17) / 33	31,0 mm	31,8 mm
2002-33/2-UL	(27) / 33	31,0 mm	31,8 mm
2002-33+/1-LR	(47) / 33+	31,4 mm	32,2 mm
2002-33+/1-LL	(37) / 33+	31,4 mm	32,2 mm
2002-33+/2-UR	(17) / 33+	31,4 mm	32,2 mm
2002-33+/2-UL	(27) / 33+	31,4 mm	32,2 mm

Codes	Tooth/Band Number	Upper Perimeter	Lower Perimeter
2002-34/1-LR	(47) / 34	31,8 mm	32,6 mm
2002-34/1-LL	(37) / 34	31,8 mm	32,6 mm
2002-34/2-UR	(17) / 34	31,8 mm	32,6 mm
2002-34/2-UL	(27) / 34	31,8 mm	32,6 mm
2002-34+/1-LR	(47) / 34+	32,2 mm	33,0 mm
2002-34+/1-LL	(37) / 34+	32,2 mm	33,0 mm
2002-34+/2-UR	(17) / 34+	32,2 mm	33,0 mm
2002-34+/2-UL	(27) / 34+	32,2 mm	33,0 mm
2002-35/1-LR	(47) / 35	32,6 mm	33,4 mm
2002-35/1-LL	(37) / 35	32,6 mm	33,4 mm
2002-35/2-UR	(17) / 35	32,6 mm	33,4 mm
2002-35/2-UL	(27) / 35	32,6 mm	33,4 mm
2002-35+/1-LR	(47) / 35+	33,0 mm	33,8 mm
2002-35+/1-LL	(37) / 35+	33,0 mm	33,8 mm
2002-35+/2-UR	(17) / 35+	33,0 mm	33,8 mm
2002-35+/2-UL	(27) / 35+	33,0 mm	33,8 mm
2002-36/1-LR	(47) / 36	33,4 mm	34,2 mm
2002-36/1-LL	(37) / 36	33,4 mm	34,2 mm
2002-36/2-UR	(17) / 36	33,4 mm	34,2 mm
2002-36/2-UL	(27) / 36	33,4 mm	34,2 mm
2002-36+/1-LR	(47) / 36+	33,8 mm	34,6 mm
2002-36+/1-LL	(37) / 36+	33,8 mm	34,6 mm
2002-36+/2-UR	(17) / 36+	33,8 mm	34,6 mm
2002-36+/2-UL	(27) / 36+	33,8 mm	34,6 mm
2002-37/1-LR	(47) / 37	34,2 mm	35,0 mm
2002-37/1-LL	(37) / 37	34,2 mm	35,0 mm
2002-37/2-UR	(17) / 37	34,2 mm	35,0 mm
2002-37/2-UL	(27) / 37	34,2 mm	35,0 mm
2002-37+/1-LR	(47) / 37+	34,6 mm	35,4 mm
2002-37+/1-LL	(37) / 37+	34,6 mm	35,4 mm
2002-37+/2-UR	(17) / 37+	34,6 mm	35,4 mm
2002-37+/2-UL	(27) / 37+	34,6 mm	35,4 mm
2002-38/1-LR	(47) / 38	35,0 mm	35,8 mm
2002-38/1-LL	(37) / 38	35,0 mm	35,8 mm
2002-38/2-UR	(17) / 38	35,0 mm	35,8 mm
2002-38/2-UL	(27) / 38	35,0 mm	35,8 mm
2002-38+/1-LR	(47) / 38+	35,4 mm	36,2 mm
2002-38+/1-LL	(37) / 38+	35,4 mm	36,2 mm
2002-38+/2-UR	(17) / 38+	35,4 mm	36,2 mm
2002-38+/2-UL	(27) / 38+	35,4 mm	36,2 mm

Sandblasted internally
greater retention
Better adaptation
Smooth contours
29 different sizes

UNIVERSAL BAND

KIT WITH 260 UNITS ON PACKAGE OF 10 UNITS

Codes	Tooth/Band Number	Description
2001-280	28	1st and 2nd Molar Lower
2001-285	28/5	1st and 2nd Molar Lower
2001-290	29	1st and 2nd Molar Lower
2001-295	29/5	1st and 2nd Molar Lower
2001-300	30	1st and 2nd Molar Lower
2001-305	30/5	1st and 2nd Molar Lower
2001-310	31	1st and 2nd Molar Lower
2001-315	31/5	1st and 2nd Molar Lower
2001-320	32	1st and 2nd Molar Lower
2001-325	32/5	1st and 2nd Molar Lower
2001-330	33	1st and 2nd Molar Lower
2001-335	33/5	1st and 2nd Molar Lower
2001-340	34	1st and 2nd Molar Lower
2001-345	34/5	1st and 2nd Molar Lower
2001-350	35	1st and 2nd Molar Lower
2001-355	35/5	1st and 2nd Molar Lower
2001-360	36	1st and 2nd Molar Lower
2001-365	36/5	1st and 2nd Molar Lower
2001-370	37	1st and 2nd Molar Lower
2001-375	37/5	1st and 2nd Molar Lower
2001-380	38	1st and 2nd Molar Lower
2001-385	38/5	1st and 2nd Molar Lower
2001-390	39	1st and 2nd Molar Lower
2001-395	39/5	1st and 2nd Molar Lower
2001-400	40	1st and 2nd Molar Lower
2001-405	40/5	1st and 2nd Molar Lower
2001-410	41	1st and 2nd Molar Lower
2001-415	41/5	1st and 2nd Molar Lower
2001-420	42	1st and 2nd Molar Lower

Codes	Tooth/Band Number	Description
2002-280	28	1st and 2nd Molar Upper
2002-285	28/5	1st and 2nd Molar Upper
2002-290	29	1st and 2nd Molar Upper
2002-295	29/5	1st and 2nd Molar Upper
2002-300	30	1st and 2nd Molar Upper
2002-305	30/5	1st and 2nd Molar Upper
2002-310	31	1st and 2nd Molar Upper
2002-315	31/5	1st and 2nd Molar Upper
2002-320	32	1st and 2nd Molar Upper
2002-325	32/5	1st and 2nd Molar Upper
2002-330	33	1st and 2nd Molar Upper
2002-335	33/5	1st and 2nd Molar Upper
2002-340	34	1st and 2nd Molar Upper
2002-345	34/5	1st and 2nd Molar Upper
2002-350	35	1st and 2nd Molar Upper
2002-355	35/5	1st and 2nd Molar Upper
2002-360	36	1st and 2nd Molar Upper
2002-365	36/5	1st and 2nd Molar Upper
2002-370	37	1st and 2nd Molar Upper
2002-375	37/5	1st and 2nd Molar Upper
2002-380	38	1st and 2nd Molar Upper
2002-385	38/5	1st and 2nd Molar Upper
2002-390	39	1st and 2nd Molar Upper
2002-395	39/5	1st and 2nd Molar Upper
2002-400	40	1st and 2nd Molar Upper
2002-405	40/5	1st and 2nd Molar Upper
2002-410	41	1st and 2nd Molar Upper
2002-415	41/5	1st and 2nd Molar Upper
2002-420	42	1st and 2nd Molar Upper

ACCESSORIES

LINGUAL BUTTON

FOR BONDING

Round	4002-1
oval	4002-2
Trapezoid	4002-3
With hole	4002-4

Round	4001-1
oval	4001-2
Trapezoid	4001-3

ACCESSORIES

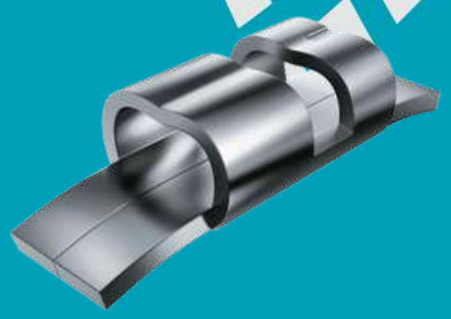
LINGUAL BUTTON

FOR WELDING

ACCESSORIES

LINGUAL SHEATH

FOR WELDING



Without hook	4004-1
With Hook L	4004-2
With Hook R	4004-3

ACCESSORIES

PT007-01

BITE TURBO

ACCESSORIES

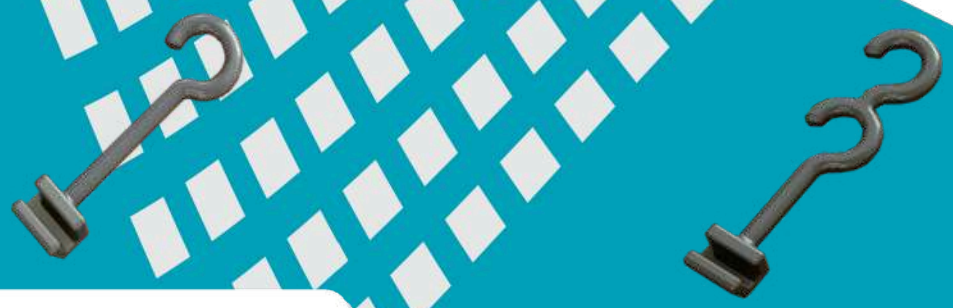
CRIMPABLE HOOKS& STOPPERS

Long	4007-1
Middle	4007-2
Short	4007-3

open	4008-1
Seal 2mm	4008-2
Seal 3mm	4008-3

ACCESSORIES

POWER HOOKS & MULTHOOKS



Long Hook L	4018-1L
Long Hook R	4018-1R
Middle Hook L	4018-2L
Middle Hook R	4018-2R
Short Hook L	4018-3L
Short Hook R	4018-3R

2 Hooks L	4009-2L
2 Hooks R	4009-2R
3 Hooks L	4009-3L
3 Hooks R	4009-3R

Silver	4025-1
gold	4025-2

gold	4025-3

ACCESSORIES

BUTTON CHAINS

ACCESSORIES

TRACTION HOOKS

FOR BONDING

CODE	4036

ACCESSORIES

TONGUE TAMER

PT002-01

ACCESSORIES

BONDABLE EYELETS

0.7MM	PT-016-01
1.2MM	PT-016-02

UPPER:22	4024-1-22	LOWER:27	4024-2-27
UPPER:24	4024-1-24	LOWER:29	4024-2-29
UPPER:26	4024-1-26	LOWER:31	4024-2-31
UPPER:28	4024-1-28	LOWER:33	4024-2-33
UPPER:30	4024-1-30	LOWER:35	4024-2-35

ACCESSORIES

LINGUAL RETAINER

ELASTOMERICS

LIGATURE TIES

1	2	3	4	5	6	7	8	9
Clear								

10	11	12	13	14	15	16	17	18

19

ELASTOMERICS

ELASTIC CHAIN

LONG	4021-1-XX
MIDDLE	4021-2-XX
SHORT	4021-3-XX

1	2	3	4

5	6	7	8

9	10	11	12

13
Clear

ELASTOMERICS

SEPARATOR ELASTOMERIC

4020

ELASTOMERICS

ORTHODONTIC ELASTICS

Latex

	2.5OZ	3.5OZ	4.5OZ	6.5OZ
1/8"	4022-1A	4022-1B	4022-1C	4022-1D
3/16"	4022-2A	4022-2B	4022-2C	4022-2D
1/4"	4022-3A	4022-3B	4022-3C	4022-3D
5/16"	4022-4A	4022-4B	4022-4C	4022-4D
3/8"	4022-5A	4022-5B	4022-5C	4022-5D

Latex free

	2.5OZ	3.5OZ	4.5OZ	6.5OZ
1/8"	4022F-1A	4022F-1B	4022F-1C	4022F-1D
3/16"	4022F-2A	4022F-2B	4022F-2C	4022F-2D
1/4"	4022F-3A	4022F-3B	4022F-3C	4022F-3D
5/16"	4022F-4A	4022F-4B	4022F-4C	4022F-4D
3/8"	4022F-5A	4022F-5B	4022F-5C	4022F-5D

INSTRUMENTS

LIGHT WIRE CUTTER

5001

INSTRUMENTS

HEAVEY WIRE CUTTER

5005

INSTRUMENTS

DISTAL END PLIER

5002

INSTRUMENTS

TORQUE BENDING PLIER

5006

INSTRUMENTS

LIGATURE CUTTER

5003

INSTRUMENTS

KIM COMBINATION PLIER

5007

INSTRUMENTS

LIGHT WIRE PLIER WITH CUTTER

5004

INSTRUMENTS

TWEED PLIER

5008

INSTRUMENTS

HOWS PLIER

5009

INSTRUMENTS

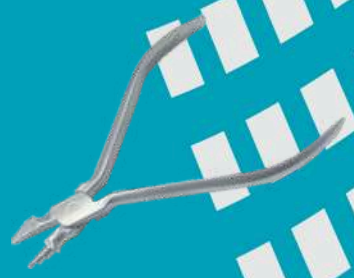
BRACKETS REMOVING PLIER

5013

INSTRUMENTS

YOUNG LOOP BENDING PLIER

5010



INSTRUMENTS

POSTERIOR BAND REMOVING PLIER

5014

INSTRUMENTS

WEINGART PLIER

5011

INSTRUMENTS

ADHESIVE REMOVING PLIER

5015

INSTRUMENTS

NANCE LOOP BENDING PLIER

5012

INSTRUMENTS

THREE PRONG WIRE BENDING PLIER

5016

INSTRUMENTS

CRIMPABLE HOOK PLIER

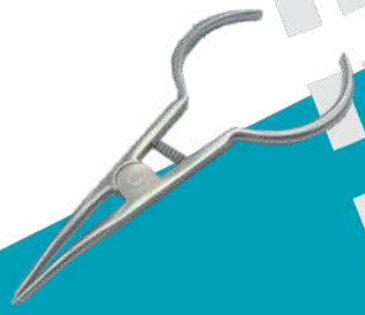
5017

INSTRUMENTS

BRACKET POSITIONER

0.018: 5021-18

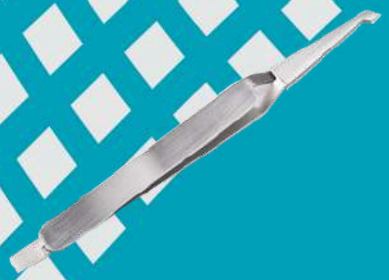
0.022: 5021-22



INSTRUMENTS

ELASTIC PLIER

5018



INSTRUMENTS

BRACKET TWEEZER

5022-1

INSTRUMENTS

CONVERTIBLE CAP REMOVING PLIER

5019

INSTRUMENTS

LIGATURE GUN

5023

INSTRUMENTS

MULTI-FUNCTION PLIER

5020

INSTRUMENTS

SELF-LIGATING OPENER

5025

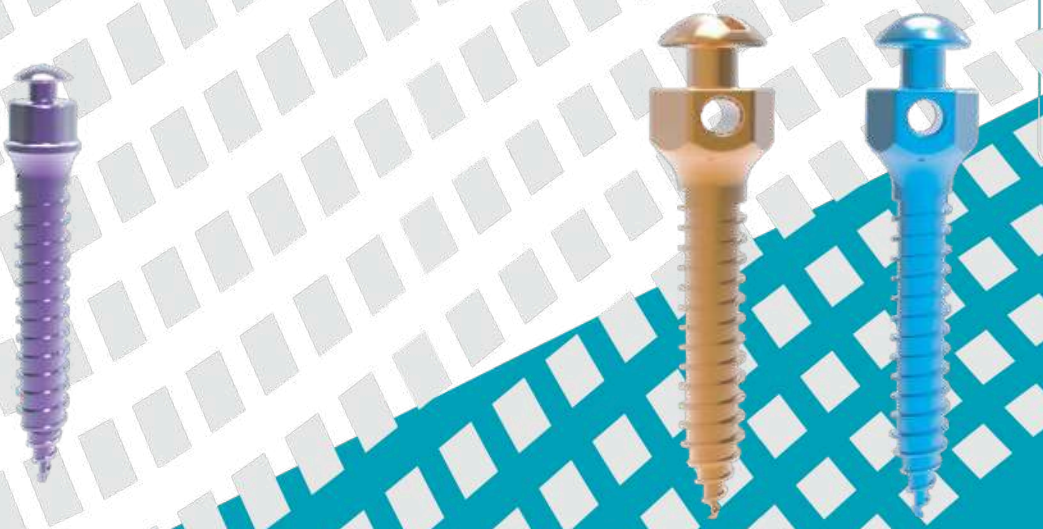
T1 MINI SCREWS

1.4X6MM	4027D-1-6
1.4X8MM	4027D-1-8
1.4X10MM	4027D-1-10

1.6X8MM	4027D-2-8
1.6X10MM	4027D-2-10
1.6X12MM	4027D-2-12
2.0X8MM	4027D-3-8
2.0X10MM	4027D-3-10
2.0X12MM	4027D-3-12

1.6X7MM	4027E-1-7	2.0X8MM	4027E-2-8
1.6X8MM	4027E-1-8	2.0X9MM	4027E-2-9
1.6X9MM	4027E-1-9	2.0X10MM	4027E-2-10
1.6X10MM	4027E-1-10	2.0X11MM	4027E-2-11

T2 MINI SCREWS



1.4X6MM	4027F-1-6
1.4X8MM	4027F-1-8
1.4X10MM	4027F-1-10

1.6X8MM	4027F-2-8
1.6X10MM	4027F-2-10
1.6X12MM	4027F-2-12
2.0X8MM	4027F-3-8
2.0X10MM	4027F-3-10
2.0X12MM	4027F-3-12

SCREW DRIVER BODY 4028

4029-6

4029-5

4029-7S

4029-8

4029-1

4029-1