



For your orthodontic service

PRODUCT CATALOGUE

ORTHODONTICS

www.yortho.com

FOR YOUR ORTHODONTIC SERVICE

www.yortho.com
E-mail: admin@yortho.com

About us:

Yortho, an UK Brand, means for your orthodontic service, our mission is to be the experts in providing a comprehensive and patient-centered approach to orthodontic care by specializing in the evaluation and treatment of orthodontics.

We have our own manufacturer in Asia which consist of experience technical leaders in orthodontic production line.

FDA ISO and CE certificate with New MDR regulations like orthodontic brackets,tubes, bands, kids crown, elastics, wires and instruments.



INNOVATE
X
INTEGRITY
X
PRAGMATIC
X
ENTERRISING



Corporate culture:

Pursuit of excellence

Share and win

People orinted

Profession: Professional quality/Strive for excellence

Detail: Win in the details/Lose in the pattern

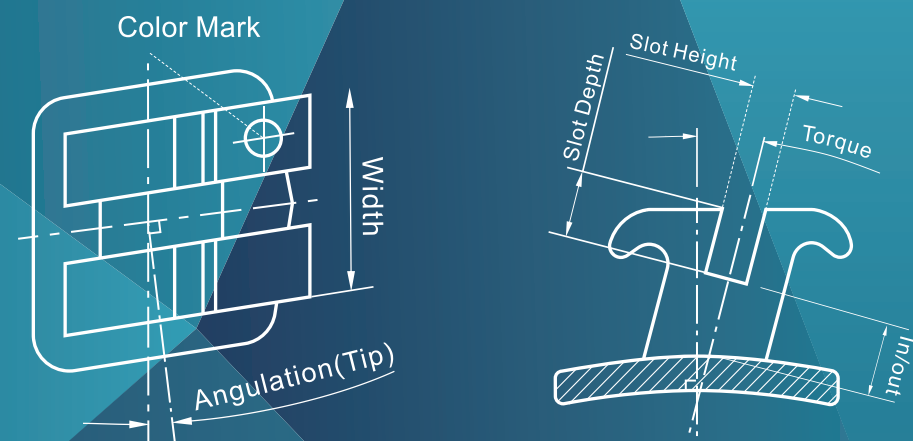
Unity: Get united/With one heart and one mind

Challenge: Overcome difficulties/Prove yourself

Situation: Look far and wide/Long-term development

STREETZ ORTHO

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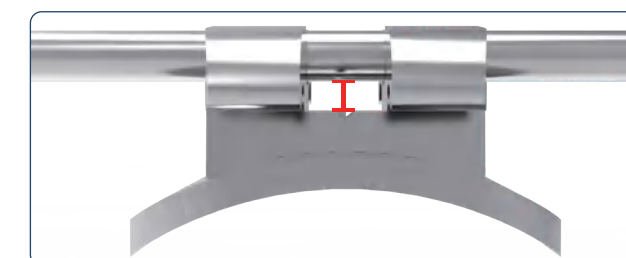
Brackets

FDI System

15	14	13	12	11	21	22	23	24	25
5	4	3	2	1	1	2	3	4	5
5	4	3	2	1	1	2	3	4	5
45	44	43	42	41	31	32	33	34	35



Code	Size
Y-M12124	Roth 0.018"/345 with hooks
Y-M12224	Roth 0.022"/345 with hooks
Y-M13223	MBT 0.022"/3 with hooks
Y-M13224	MBT 0.022"/345 with hooks



Step Design

Y-M1 Mini Bracket

Lower friction Move faster

Roth Maxillary 5-5										
Torque	-7°	-7°	-2°	+8°	+12°	+12°	+8°	-2°	-7°	-7°
Tip	0°	0°	11°	9°	5°	5°	9°	11°	0°	0°
In/out	0.5	0.5	0.5	0.9	0.5	0.5	0.9	0.5	0.5	0.5
Width	2.85	2.85	3.0	2.8	3.2	3.2	2.8	3.0	2.85	2.85
Roth Mandibular 5-5										
Torque	-22°	-17°	-11°	-1°	-1°	-1°	-1°	-11°	-17°	-22°
Tip	0°	0°	7°	0°	0°	0°	0°	7°	0°	0°
In/out	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.5	0.5	0.5
Width	2.85	2.85	3.0	2.4	2.4	2.4	2.4	3.0	2.85	2.85

MBT Maxillary 5-5										
Torque	-7°	-7°	-7°	+10°	+17°	+17°	+10°	-7°	-7°	-7°
Tip	0°	0°	8°	8°	4°	4°	8°	8°	0°	0°
In/out	0.5	0.5	0.5	0.9	0.5	0.5	0.9	0.5	0.5	0.5
Width	2.85	2.85	3.0	2.8	3.2	3.2	2.8	3.0	2.85	2.85
MBT Mandibular 5-5										
Torque	-17°	-12°	-6°	-6°	-6°	-6°	-6°	-6°	-12°	-17°
Tip	0°	0°	3°	0°	0°	0°	0°	3°	0°	0°
In/out	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.5	0.5	0.5
Width	2.85	2.85	3.0	2.4	2.4	2.4	2.4	3.0	2.85	2.85



Code	Size
Y-M22214	Roth 0.022"/345 with hooks
Y-M23213	MBT 0.022"/3 with hooks
Y-M23214	MBT 0.022"/345 with hooks



- Round and shining surface
- Tooth number on the base

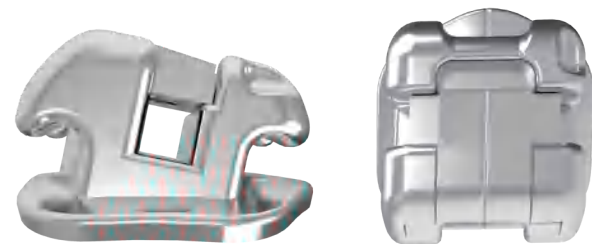
Y-M2 Self-ligating Bracket

Roth Maxillary 5-5										
Torque	-7°	-7°	-2°	+8°	+12°	+12°	+8°	-2°	-7°	-7°
Tip	0°	0°	11°	9°	5°	5°	9°	11°	0°	0°
In/out	0.4	0.4	0.4	0.7	0.5	0.5	0.7	0.4	0.4	0.4
Width	2.9	2.9	3.0	2.6	2.6	2.6	2.6	3.0	2.9	2.9
Torque	-22°	-17°	-11°	-1°	-1°	-1°	-1°	-11°	-17°	-22°
Tip	0°	0°	8°	8°	4°	4°	8°	8°	0°	0°
In/out	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.4	0.4	0.4
Width	2.9	2.9	3.0	2.6	2.6	2.6	2.6	3.0	2.9	2.9
Roth Mandibular 5-5										

MBT Maxillary 5-5										
Torque	-7°	-7°	-7°	+10°	+17°	+17°	+10°	-7°	-7°	-7°
Tip	0°	0°	8°	8°	4°	4°	8°	8°	0°	0°
In/out	0.4	0.4	0.4	0.7	0.5	0.5	0.7	0.4	0.4	0.4
Width	2.9	2.9	3.0	2.8	3.1	3.1	2.8	3.0	2.9	2.9
Torque	-17°	-12°	-6°	-6°	-6°	-6°	-6°	-6°	-12°	-17°
Tip	0°	0°	3°	0°	0°	0°	0°	3°	0°	0°
In/out	0.4	0.4	0.4	0.7	0.5	0.5	0.5	0.4	0.7	0.4
Width	2.9	2.9	3.0	2.6	2.6	2.6	2.6	3.0	2.9	2.9
MBT Mandibular 5-5										



Code	Size
Y-M24223	0.022"/3 with hooks
Y-M24224	0.022"/345 with hooks
Y-M24220	0.022"/without hooks



- Quick and effective treatment
- Comfortable to wear
- Easy to clean

Y-M2 Mini Self-ligating Bracket

Maxillary 5-5										
Torque	-11°	-11°	+8°	+7°	+12°	+12°	+8°	+7°	-11°	-11°
Tip	2°	2°	5°	9°	5°	5°	9°	5°	2°	2°
In/out	0.5	0.5	0.5	0.8	0.7	0.7	0.8	0.5	0.5	0.5
Width	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85
Torque	-17°	-12°	+7°	-3°	-3°	-3°	-3°	+7°	-12°	-17°
Tip	4°	4°	5°	4°	2°	2°	4°	5°	4°	4°
In/out	0.65	0.65	0.65	0.8	0.8	0.8	0.8	0.65	0.65	0.65
Width	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85
Mandibular 5-5										



Description	Code
Instrument for self-ligating bracket	Y-X601



20pcs/set

Y-C1 Mini Ceramic Bracket

Roth		
Code	Y-C12124	Y-C12224
Description	Roth 0.018" 345 with hooks	Roth 0.022" 345 with hooks

MBT		
Code	Y-C13124	Y-C13224
Description	MBT 0.018" 345 with hooks	MBT 0.022" 345 with hooks

- Made from AL203, clear and rounded design
- Lower profile



20pcs/set

Y-C2 Mini Self-ligating Ceramic Bracket

Roth		
Code	Y-C22124	Y-C22224
Description	Roth 0.018" 345 with hooks	Roth 0.022" 345 with hooks

MBT		
Code	Y-C23124	Y-C23224
Description	MBT 0.018" 345 with hooks	MBT 0.022" 345 with hooks

- Made of aluminum oxide poly-crystalline or mono-crystalline
- Monoblock injection ensure smooth surface, excellent strength and best aesthetic
- Better base design provides stable mechanical bonding strength and debonding easily



20pcs/set

28pcs/set

Y-M8 Lingual Bracket

Code	Size	Pack
Y-M81140	3-3 0.018" 4-5 0.022"	20pcs/set
Y-M81110	3-3 0.018" 4-7 0.022"	28pcs/set

Hooks of one-piece construction for all teeth to enable better ligation and less emergencies due to wire disengagement.

Flat bracket enables better oral hygiene and less occlusion contact interference

The design of 0.018 slots in anterior brackets and 0.022 slots in both posterior brackets and molar tubes make lower friction so as to close space of posterior teeth easily

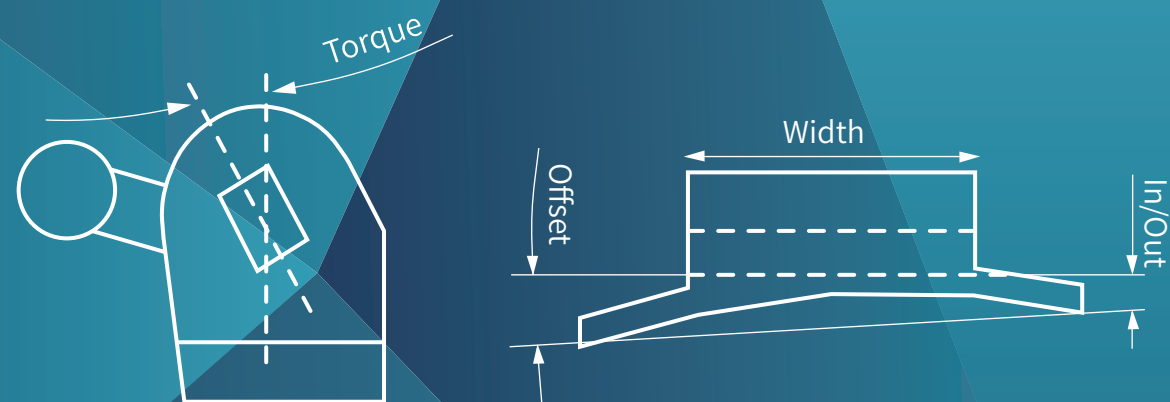
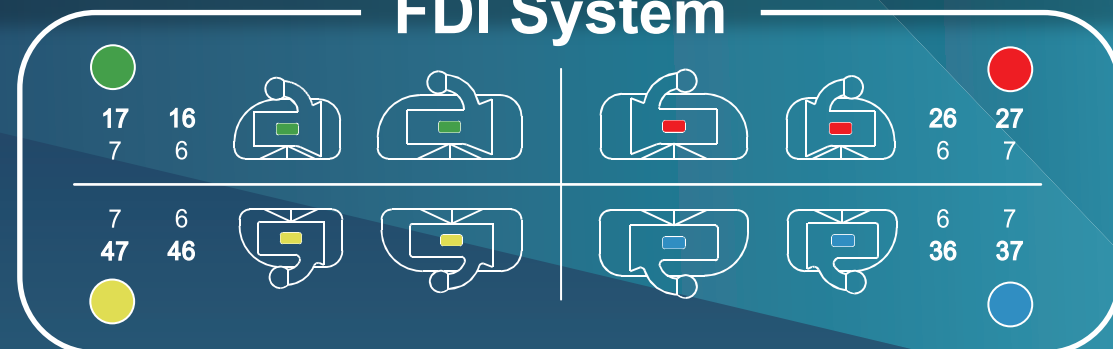
Smaller than usual lingual brackets, therefore less problems on irritating tongue and talk problem, patients will feel more comfortable with rounded hooks and lower profile

Maxillary 5-5										
Torque	-11°	-11°	-55°	-55°	-55°	-55°	-55°	-55°	-11°	-11°
Tip	0°	0°	0°	0°	0°	0°	0°	0°	0°	0°
In/out	0.7	0.7	1.0	1.0	1.0	1.0	1.0	1.0	0.7	0.7
Width	1.8	1.8	2.5	2.5	2.5	2.5	2.5	2.5	1.8	1.8
Torque	-11°	-11°	-40°	-40°	-40°	-40°	-40°	-40°	-11°	-11°
Tip	0°	0°	7°	0°	0°	0°	0°	7°	0°	0°
In/out	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
Width	1.8	1.8	2.2	2.2	2.2	2.2	2.2	2.2	1.8	1.8
Mandibular 5-5										

Maxillary						Mandibular				
Torque	-11°	-11°	-55°	-55°	-55°	-55°	-55°	-55°	-11°	-11°
Tip	0°	0°	0°	0°	0°	0°	0°	0°	0°	0°
In/out	0.7	0.7	1.0	1.0	1.0	1.0	1.0	1.0	0.7	0.7
Width	1.8	1.8	2.5	2.5	2.5	2.5	2.5	2.5	1.8	1.8

Buccal Tubes

FDI System



4pcs/set

Y-T1 Buccal Tube

1st Molar	Size	Code	1st Molar	Size	Code
Roth	0.018"	Y-T162151	MBT	0.018"	Y-T163151
	0.022"	Y-T162251		0.022"	Y-T163251

Roth					MBT			
Teeth	16	26	36	46	16	26	36	46
Torque	-10°	-10°	-25°	-25°	-14°	-14°	-20°	-20°
Offset	8°	8°	5°	5°	10°	10°	0°	0°
In/out	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
Width	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2

2nd Molar	Size	Code	2nd Molar	Size	Code
Roth	0.018"	Y-T172151	MBT	0.018"	Y-T172251
	0.022"	Y-T172251		0.022"	Y-T173251

Roth					MBT			
Teeth	17	27	37	47	17	27	37	47
Torque	-10°	-10°	-25°	-25°	-14°	-14°	-20°	-20°
Offset	8°	8°	5°	5°	10°	10°	0°	0°
In/out	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
Width	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2



4pcs/set

Y-T2 Self-ligating
Buccal tube

 80 mesh base with Sandblasted
Provides maximum adaption and bonding strength.

1st Molar	Size	Code
Roth	0.022"	Y-T262251
MBT	0.022"	Y-T263251

Roth				
Teeth	16	26	36	46
Torque	-14°	-14°	-25°	-25°
Offset	10°	10°	4°	4°
In/out	0.4	0.4	0.4	0.4
Width	4.0	4.0	4.0	4.0

MBT				
Teeth	16	26	36	46
Torque	-14°	-14°	-20°	-20°
Offset	10°	10°	0°	0°
In/out	0.4	0.4	0.4	0.4
Width	4.0	4.0	4.0	4.0

1st Molar Bracket



With/Without hook
0.018"/0.022"

1st Molar	Teeth	Torque	Offset	In/out	Width
Roth	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-25°	4°	0.4	4.0
	46	-25°	4°	0.4	4.0
	code by kits(4pcs/kit)				
MBT	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-20°	0°	0.4	4.0
	46	-20°	0°	0.4	4.0
	code by kits(4pcs/kit)				
Edge-wise	16	0°	0°	0.4	4.0
	26	0°	0°	0.4	4.0
	36	0°	0°	0.4	4.0
	46	0°	0°	0.4	4.0
	code by kits(4pcs/kit)				

Weldable

1st Molar Weldable Buccal Tube Single rectangle



Slot: 18x25/0.46x0.64mm
22x28/0.56x0.71mm
Non-convertible/Convertible
0.018"/0.022"

1st Molar	Teeth	Torque	Offset	In/out	Width
Roth	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-25°	4°	0.4	4.0
	46	-25°	4°	0.4	4.0
	code by kits(4pcs/kit)				
MBT	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-20°	0°	0.4	4.0
	46	-20°	0°	0.4	4.0
	code by kits(4pcs/kit)				
Edge-wise	16/36	0°	6°	0.4	4.0
	26/46	0°	6°	0.4	4.0
code by kits(4pcs/kit)					

2nd Molar Weldable Buccal Tube Single rectangle



Slot: 18x25/0.46x0.64mm
22x28/0.56x0.71mm
Non-convertible
0.018"/0.022"

2nd Molar	Teeth	Torque	Offset	In/out	Width
Roth	17	-14°	10°	0.4	4.0
	27	-14°	10°	0.4	4.0
	37	-25°	4°	0.4	4.0
	47	-25°	4°	0.4	4.0
	code by kits(4pcs/kit)				
MBT	17	-14°	10°	0.4	4.0
	27	-14°	10°	0.4	4.0
	37	-20°	0°	0.4	4.0
	47	-20°	0°	0.4	4.0
	code by kits(4pcs/kit)				
Edge-wise	17/37	0°	6°	0.4	4.0
	27/47	0°	6°	0.4	4.0
code by kits(4pcs/kit)					

1st Molar Weldable Buccal Tube Double combination



Slot: 18x25/0.46x0.64mm
22x28/0.56x0.71mm
Non-convertible/Convertible
0.018"/0.022"

1st Molar	Teeth	Torque	Offset	In/out	Width
Roth	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-25°	4°	0.4	4.0
	46	-25°	4°	0.4	4.0
	code by kits(4pcs/kit)				
MBT	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-20°	0°	0.4	4.0
	46	-20°	0°	0.4	4.0
	code by kits(4pcs/kit)				
Edge-wise	16	0°	6°	0.4	4.0
	26	0°	6°	0.4	4.0
	36	0°	6°	0.4	4.0
	46	0°	6°	0.4	4.0
	code by kits(4pcs/kit)				

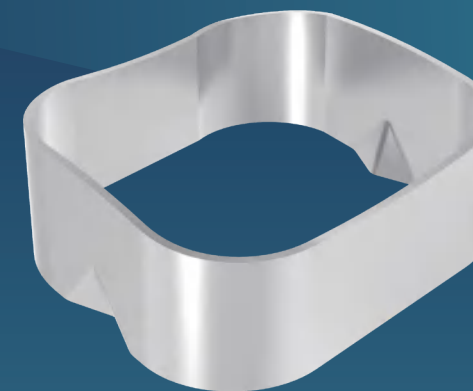
1st Molar Weldable Buccal Tube Triple combination



18x25/0.46x0.64mm
Slot: 22x28/0.56x0.71mm
Round: ϕ 45/1.15mm
Convertible
0.018"/0.022"

1st Molar	Teeth	Torque	Offset	In/out	Width
Roth	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-25°	4°	0.4	4.0
	46	-25°	4°	0.4	4.0
	code by kits(4pcs/kit)				
MBT	16	-14°	10°	0.4	4.0
	26	-14°	10°	0.4	4.0
	36	-20°	0°	0.4	4.0
	46	-20°	0°	0.4	4.0
	code by kits(4pcs/kit)				
Edge-wise	16	0°	6°	0.4	4.0
	26	0°	6°	0.4	4.0
	36	0°	6°	0.4	4.0
	46	0°	6°	0.4	4.0
	code by kits(4pcs/kit)				

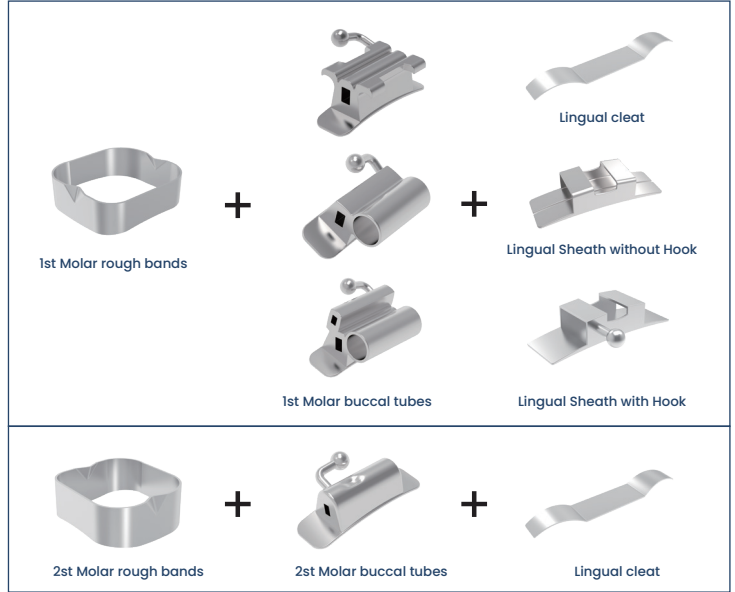
Bands



- **Shaped and contoured anatomically by CAD designing**
for precise and snap fit. Suitable hardness, permanent laser mark.
- **Patented rough inner surface**
enhance 30% bonding strength.

Please specify the following extra process when ordering:

STEP 1 Choose Inner surface	☐ Smooth ☐ Sandblasted			
STEP 2 Choose Buccal tubes	Molar	☐ 1st ☐ 2nd		
	Prescription	☐ Roth ☐ MBT ☐ Edgewise		
	Slot	☐ 0.018" ☐ 0.022"		
	Type of Tubes	Upper	☐ Convertible ☐ Non Convertible	
	Lower	☐ Convertible ☐ Non Convertible		
Tubes	Upper	☐ Single ☐ Double ☐ Triple		
	Lower	☐ Single ☐ Double		
STEP 3 Choose Attachment	Upper	☐ Cleat ☐ Lingual Sheat ☐ Lingual Sheat with Hook		
	Lower	☐ Cleat ☐ Lingual Sheat ☐ Lingual Sheat with Hook		
STEP 4 Mark	☐ Local Mark ☐ GAC Mark ☐ 3M Mark ☐ Perimeter Mark			

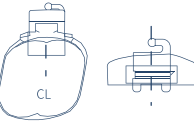


Preweld positioning:

Maxillary



Occlusal gingiva positioning
Center of edgewise slot nearest
occlusal is 0.075 in.(1.9mm)

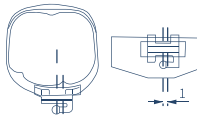


Centerline of buccal tube positioned
on buccal indent
From occlusal edge of band.
Round tube mounted to occlusal.

Mandibular



Occlusal gingival positioning center of
edgewise slot nearest occlusal is 0.075
in.(1.9mm) from occlusal edge of
band.hooks are located in mesial-lingual
coordinate



Mesial distal positioning centerline of
buccal tube positioned 0.040 in.(1.0mm)
distal from mesial buccal indent.)

Pediatric Bands

1st molar pediatric Plain Band



without loop
Y-H6001



with loop
Y-H6001I

Space components



Long



Middle



Short



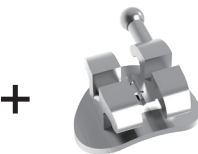
With rests

Y-H3001 Y-H3002 Y-H3003

Premolar Bands



1st Premolar(bicuspid) bands



Bracket



Lingual cleat

Conversion Chart

1st molar bands

3 types of laser marking			Perimeter (mm)
Local market mark	GAC Mark	3M mark	
10	3	31	31
11	4	31+	31.5
12	5	32	32
13	6	32+	32.5
14	7	33	33
15	8	33+	33.5
16	9	34	34
17	10	34+	34.5
18	11	35	35
19	12	35+	35.5
20	13	36	36
21	14	36+	36.5
22	15	37	37
23	16	37+	37.5
24	17	38	38
25	18	38+	38.5
26	19	39	39
27	20	39+	39.5
28	21	40	40
29	22	40+	40.5
30	23	41	41
31	24	41+	41.5
32	25	42	42
33	26	42+	42.5
34	27	43	43
35	28	43+	43.5
36	29	44	44
37	30	44+	44.5

Pediatric Bands

Pediatric bands(mm)	
23	33
23.5	33.5
24	34
24.5	34.5
25	35
25.5	35.5
26	36
26.5	36.5
27	37
27.5	37.5
28	38
28.5	38.5
29	39
29.5	39.5
30	40
30.5	40.5
31	41
31.5	41.5
32	42
32.5	42.5

Premolar(bicuspid) bands

Size	Perimeter(mm)	
	Upper	Lower
1	20.7	
2	21.0	
3	21.3	
4	21.6	
5	21.9	
6	22.2	20.3
7	22.5	20.7
8	22.8	21.1
9	23.1	21.5
10	23.4	21.9
11	23.7	22.3
12	24.0	22.7
13	24.3	23.1
14	24.6	23.5
15	24.9	23.9
16	25.2	24.3
17	25.5	24.7
18	25.8	25.1
19	26.1	25.5
20	26.4	25.9
21	26.7	26.3
22	27.0	26.7
23	27.3	27.1
24	27.6	27.5
25	27.9	27.9
26	28.2	28.3
27	28.5	28.9
28	28.8	29.5
29	29.1	30.1
30	29.4	30.7
31	29.7	31.3
32	30.0	31.9

Kids Crown



Code : Y-BIDE048

- **More elasticity**

Good wrapping,better fit the teeth, not easy to fall.

- **Yortho kids crown is thinner**

More convenient for doctors clinical trimming,the patients hardly have oral foreign body sensation.

- **More convenient to use in combination**

Equipped with crown and band contouring pliers, band crimping pliers and crown trimming scissors.

System	Type	Size(mm)
Upper D-Type	D-UR-2	7.8x6.6
	D-UR-3	8.4x7.1
	D-UR-4	8.8x7.4
	D-UR-5	9.1x7.4
	D-UR-6	9.5x7.8
	D-UR-7	10.1x8.4
	D-UL-2	8.0x6.6
	D-UL-3	8.4x7.1
	D-UL-4	8.7x7.5
	D-UL-5	8.9x7.7
	D-UL-6	9.4x7.9
	D-UL-7	9.9x8.4

System	Type	Size(mm)
Lower D-Type	D-LR-2	7.6x6.3
	D-LR-3	8.0x6.7
	D-LR-4	8.3x7.0
	D-LR-5	8.6x7.5
	D-LR-6	9.2x7.8
	D-LR-7	9.7x8.2
	D-LL-2	7.5x6.3
	D-LL-3	8.0x6.8
	D-LL-4	8.4x7.0
	D-LL-5	8.7x7.3
	D-LL-6	9.2x7.7
	D-LL-7	9.7x8.3

System	Type	Size(mm)
Upper E-Type	E-UR-2	10.0x8.9
	E-UR-3	10.6x9.6
	E-UR-4	11.0x9.9
	E-UR-5	11.5x10.4
	E-UR-6	11.9x10.6
	E-UR-7	12.2x11.0
	E-UL-2	10.0x9.0
	E-UL-3	10.7x9.5
	E-UL-4	11.2x9.9
	E-UL-5	11.6x10.3
	E-UL-6	12.0x10.8
	E-UL-7	12.3x11.1

System	Type	Size(mm)
Lower E-Type	E-LR-2	9.5x8.7
	E-LR-3	10.1x9.1
	E-LR-4	10.3x9.5
	E-LR-5	10.8x9.9
	E-LR-6	11.2x10.2
	E-LR-7	11.6x10.5
	E-LL-2	9.7x8.9
	E-LL-3	10.1x9.1
	E-LL-4	10.3x9.4
	E-LL-5	11.0x9.9
	E-LL-6	11.4x10.2
	E-LL-7	11.8x10.5

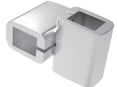
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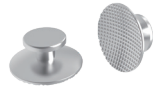
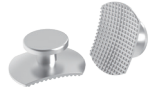
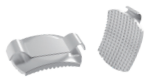
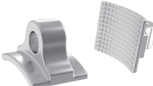
Auxiliaries

10pcs/pk

Description	Code		Size	Type
Crimpable Hooks	Y-F101		0.022"	Short 2.4mm
	Y-F102			Medium 2.4mm
Open surgical long hooks	Y-F103			Long 2.4mm
Description	Code		Size	Type
Long curved Crimpable Hooks	Y-F104L		0.022"	Left
	Y-F104R			Right
Description	Code		Size	Type
Spiral Crimpable Hooks	Y-F105L		0.022"	Left 8.7mm
	Y-F105R			Right 8.7mm

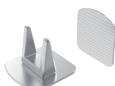
Description	Code		Size	Type
Cross Tubes	Y-F106		0.022"	/
Stop	Y-F201		0.022"	2.4mm
Stops mini	Y-F202		0.022"	1.9mm
	Y-F203		0.018"	
Mini round tube stop	Y-F204		0.019"	/
	Y-F205		0.015"	

10pcs/pk

Description	Code	Type	
Weldable Lingual buttons	Y-F301		Round base
	Y-F302		Elliptical base
Bondable Lingual buttons	Y-F303		Round 80# mesh base
	Y-F304		Elliptical 80# mesh base
	Y-F322		Round base with hole
	Y-F324		Double hook
	Y-F325		Triangle aliger
Ceramic Lingual buttons bondable	Y-F305C		Round base
	Y-F305CM		Round base mini
Description	Code	Type	
Lingual cleats weldable	Y-F309		Without base
Bondable Lingual cleats	Y-F310		Rectangle Base
	Y-F311		Round base
Description	Code	Type	
Bondable lingual eyelet	Y-F306		Rectangle Base
	Y-F307		Round base
Bondable lingual eyelet Traction Hook	Y-F308		Round base

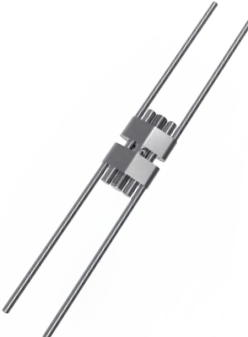
10pcs/pk

Description	Code	Type	
Lingual sheath with hook	Y-F312		Left
	Y-F313		Right
Lingual sheath	Y-F318		without hook

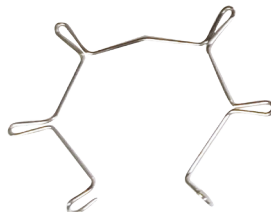
Description	Code	Type	
Lingual Chain	Y-F314		Sliver
Lingual Chain	Y-F315		Golden
Tongue Tamer	Y-F316		/
Bite Turbo	Y-F317		/

Description	Code	Type	
Power arm	Y-F319L		Left (bondable)
	Y-F319R		Right (bondable)
	Y-F320		Bondable Heart shape
	Y-F321		Round shape

1pc/pk

Description	Code	Screw & pin length	Expansion size
 K series Expansion Screw	Y-F40201	12mm	7mm
	Y-F40202	14mm	9mm
	Y-F40203	16mm	11mm
	Y-F40204	18mm	13mm
	Y-F40205	20mm	15mm
 I series Expansion Screw	Y-F40301	12mm	7mm
	Y-F40302	14mm	9mm
	Y-F40303	16mm	11mm
	Y-F40304	18mm	13mm
	Y-F40305	20mm	15mm
 G series Expansion Screw	Y-F40401	12mm	7mm
	Y-F40402	14mm	9mm
	Y-F40403	16mm	11mm
	Y-F40404	18mm	13mm
	Y-F40405	20mm	15mm

10pcs/pk

Description	Code	Type		
Anterior Root Torquing Auxiliary			Upper	Small
				Middle
				Large
			Lower	Small
				Middle
				Large
Description	Code	Type		
Anterior torquing springs with single loop			0.016"×0.022"	Small
				Middle
				Large
			0.017"×0.025"	Small
				Middle
				Large
			0.018"×0.025"	Small
				Middle
				Large
			0.019"×0.025"	Small
				Middle
				Large

Instruments

1pc/pk

Description		Code	Type
Double Ended Bracket Positioning Gauge	Y-X101		0.022" 2.0mm-5.0mm
	Y-X101A		0.022" 2.0mm-3.5mm
	Y-X101B		0.022" 3.5mm-5.0mm
	Y-X102		0.018" 2.0mm-5.0mm
	Y-X102A		0.018" 2.0mm-3.5mm
	Y-X102B		0.018" 3.5mm-5.0mm
	Y-X106		0.022" 5.0mm-7.0mm
Orthodontic Double Sided Articulated Positioning Gauge	Y-X103		3.5mm 4.0mm 4.5mm 5.0mm
Crossed Bracket positioning guage	Y-X104		/
Lingual Bracket positioning guage	Y-X105		/
Description		Code	Type
Lingual Brackets Tweezers	Y-X201		/
Bracket Tweezer	Y-X202		
Tube Tweezers (long tip)	Y-X203		
Description		Code	Type
Intra Oral Mirror Stainless Steel Mirror	Y-X301		Occlusion Large-2
	Y-X302		Occlusion Small-2

Description	Code		Type
Intra Oral Mirror Stainless Steel Mirror	Y-X303		Occlusion X-large
	Y-X304		Occlusion-5
	Y-X305		Small (occlusion-2)
	Y-X306		Large (occlusion-1)
	Y-X307		Lateral-1
	Y-X308		Lateral-4
	Y-X309		Lateral-3
	Y-X310		Lateral-2
	Y-X311		Occlusion-6
	Y-X312		Occlusion-4
	Y-X313		Occlusion-3
Description	Code		Type
Intra Oral Mirror Glass mirror with hard surface	Y-X401		Occlusion,X-Large
	Y-X402		Lingual,Small
	Y-X403		Buccal
	Y-X404		Occlusion,Large
	Y-X405		Occlusion,Small

Description	Code		Type
Black Contrasters	Y-X501		Occlusion Adult & Children
	Y-X502		Occlusion large
	Y-X503		Occlusion Small
	Y-X504		Labial Left large
	Y-X505		Labial Left small
	Y-X506		Labial Right large
	Y-X507		Labial Right Small
	Y-X508		Labial large
	Y-X509		Labial small
	Y-X510		Occlusion lateral
	Y-X511		Occlusion lateral double
	Y-X512		Occlusion Large

Description	Code		Type
Arch Turrets	Y-X701		Torque 0° 5 slots

1pc/pk

Description	Code	Type
Reverse-pull Headgear	Y-X801	/
Adaptable Class III Mask	Y-X802	White-Standard
	Y-X803	Transparent-Standard
	Y-X804	Red-Standard/small
	Y-X805	Blue-Standard/small
	Y-X806	Green-Standard
	Y-X807	Purple-Standard
	Y-X808	Yellow-Standard

Description	Type	Description	Type
Face Mask/Adjustable	Large Blue Small Yellow	Safety Module	Light force 2pcs/pk Heavy force 2pcs/pk
Face Mask/Universal	Orange	Safety Neck Pad with module	Short Light force
High-pull System	/		Short Heavy force
Universal Pull System	Large Small		Long Light force
Mandibular Pull System	with elastics and chin cup		Short Heavy force
Horizontal Pull System	Heavy Light	Safety Neck Pad without module	Short Long

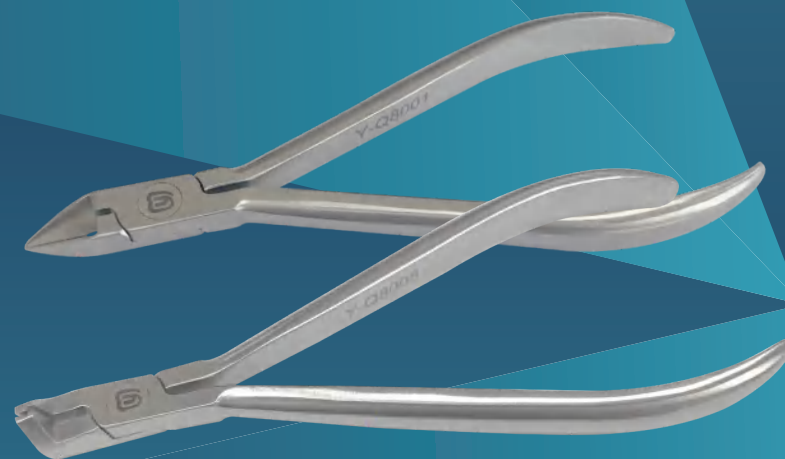
1pc/pk

Description	Type
Cheek Retractor	Lateral-1
	Occlusion Large (2pcs/pk)
	Occlusion small (2pcs/pk)
Lip Retractor	Large
	Medium
	Small
Lip Pressure	Large
	Medium
Implant wrench	Universal driver for implant
	Driver Bit for implant
Face Bow	Universal Face Bow
	Face Bow with loop
Force Gauge	\

Description	Code	Type
IPR files	Y-X901	Single side
	Y-X902	Double side
Striping instrument	Y-X903	\

Description	Code	Type
Orthodontic Implant Screw	Y-OS1406	Diameter=1.4mm Length=6mm
	Y-OS1408	Diameter=1.4mm Length=8mm
	Y-OS1410	Diameter=1.4mm Length=10mm
	Y-OS1606	Diameter=1.6mm Length=6mm
	Y-OS1608	Diameter=1.6mm Length=8mm
	Y-OS1610	Diameter=1.6mm Length=10mm
	Y-OS1612	Diameter=1.6mm Length=12mm
	Y-OS2008	Diameter=2.0mm Length=8mm
	Y-OS2010	Diameter=2.0mm Length=10mm
	Y-OS2012	Diameter=2.0mm Length=12mm

Pliers



- Made by CNC production lines with exquisite fixtures and moulds ensuring precision and high quality.
- Fine imported medical stainless steel, the pliers has been carefully grounded and polished, perfect in workmanship, excellent corrosion resistant and heat resistant
- Two types of welding technology used in the cutting tip with super hard Stainless Steel to make tip stronger.

	Code	Description
	Y-Q8001	Light wire cutter 0°
	Y-Q8003	Light wire cutter 13°
	Y-Q8004	Light wire cutter 45°
	Y-Q8005	Distal end cutter
	Y-Q8006	Distal end cutter-with flush end
	Y-Q8006L	Distal end cutters with safety holding and flush end long handles
	Y-Q8006LM	Distal end cutters with safety holding and flush end long handle mini
	Y-Q4011	Distal end cutter-with flush end Replacement screw
	Y-Q4012	Distal end cutter-with flush end Replacement clip
	Y-Q8007	Light wire pliers with cutter
	Y-Q8008	Heavy cutter

	Code	Description
	Y-Q6001	Torque pliers
	Y-Q6002	Lingual Back bending Forceps Pliers
	Y-Q6003	Lingual Arch Forming Pliers

	Code	Description
	Y-Q6004	Step pliers Standard 0.25mm
	Y-Q6005	Step pliers Standard 0.50mm
	Y-Q6006	Step pliers Standard 0.75mm
	Y-Q6007	Step pliers Standard 1.00mm
	Y-Q6008	Band Contouring pliers
	Y-Q6010	Three jaw pliers mini
	Y-Q6011	Omega loop bending pliers
	Y-Q6012	Bird`s Beak Plier long tip
	Y-Q6013	Loop bending pliers
	Y-Q6014	Hows pliers
	Y-Q6015	Kim pliers
	Y-Q6016	Nance loop bending pliers
	Y-Q6017	V stop pliers
	Y-Q6018	Tweed loop pliers
	Y-Q6019	Arch wire contouring pliers
	Y-Q6022	Weingart pliers

	Code	Description
	Y-Q6023	Angled Weingart pliers
	Y-Q6024	NITI cinch back pliers
	Y-Q6026	Crimpable hook pliers
	Y-Q6027	Jarabak pliers
	Y-Q6028	Ligature Conforming pliers
	Y-Q6029	Torquing Plier-double ended
	Y-Q6030	Light wire pliers
	Y-Q6034	Adam`s pliers
	Y-Q5001	Bracket removing pliers
	Y-Q5002	Posterior bracket removing pliers
	Y-Q5004	Bondage removing pliers
	Y-Q4004	Bondage removing pliers Replacement tips
	Y-Q4005	Bondage removing pliers Replacement blade
	Y-Q4006	Bondage removing pliers Wrench tool
	Y-Q4007	Bondage removing pliers Replacement screw
	Y-Q5005	Band remover long tips
	Y-Q5006	Band remover short tips
	Y-Q4003	Band remover Replacement tips

	Code	Description
	Y-Q5008	Elastic plier
	Y-Q5009	Multi-function pliers
	Y-Q5007	Cap removing pliers
	Y-Q4008	Cap removing pliers Replacement blade
	Y-Q4009	Cap removing pliers Inner Hexangular
	Y-Q4010	Cap removing pliers Replacement screw

	Code	Description
	Y-Q6020	Crown and band contouring pliers
	Y-Q6021	Band crimping pliers
	Y-Q4013	Crown trimming scissors
	Code	Description
	Y-Q3001	Hole punch pliers
	Y-Q3002	Tear drop pliers
	Y-Q3003	Vertical pliers
	Y-Q3004	Horizontal pliers
	Y-Q3005	Micro ramp thermal forming pliers
	Y-Q3006	Clear Collection-Keyhole Plier

	Code	Description
	Y-Q5010	Mathieu Needle Holder without hard tip
	Y-Q5011	Mathieu Needle Holder with hard tip
	Code	Description
	Y-Q4001	Pliers stands Standard
	Y-Q4002	Pliers stands Large

Maintenance

- 1.Keep the surface of the pliers dry and clean all the time.
- 2.After each cleaning process, apply oil to pliers hinges joints and other critical areas of the pliers by using the cleaning/protective oil (white oil) for pliers.
- 3.Pack the sterilized pliers until they are dry thoroughly.
- 4.The maximum cutting capacity is 0.012” in diameter for the ligature cutter pliers, and 0.022” in diameter for the heavy cutter pliers.

Clean, Immerse and dry

- 1.Rinse pliers under running water and immerse in a disinfetant solution.
- 2.Can be immersed in glutaraldehyde, and do not use metal brushes or steel wool.
- 3.Replace the disinfectant on time to ensure that the concentration meets the requirements.
- 4.Do not immerse pliers overnight.
- 5.Clean the pliers immediately and thoroughly after sterilizing, then keep pliers dry.

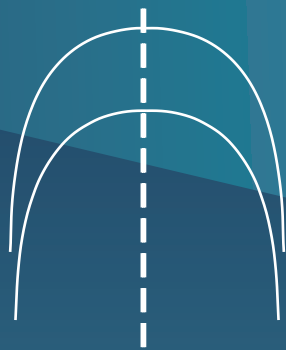
Steam sterilization and Storage

- A.Clean the pliers with multi-enzyme cleaner, then followed by rinsing with purified water.
- B.Keep them dry before placing them in the sterilizer.
- C.Keep the hinge open while cleaning and sterilizing.
- D.Take out the pliers immediately after the sterilization is completed to avoid prolonged exposure to a humid environment.
- E.Pliers should be sealed in plastic bags or be stored in a sterile cabinet.

Arch wires & MISPA



Square



Oval



Natural

10pcs/pk

Stainless Steel Round

Type	Size	Square	Oval	Natural
Upper	0.012"	Y-SS1012U	Y-SS2012U	Y-SS3012U
	0.014"	Y-SS1014U	Y-SS2014U	Y-SS3014U
	0.016"	Y-SS1016U	Y-SS2016U	Y-SS3016U
	0.018"	Y-SS1018U	Y-SS2018U	Y-SS3018U
	0.020"	Y-SS1020U	Y-SS2020U	Y-SS3020U
Lower	0.012"	Y-SS1012L	Y-SS2012L	Y-SS3012L
	0.014"	Y-SS1014L	Y-SS2014L	Y-SS3014L
	0.016"	Y-SS1016L	Y-SS2016L	Y-SS3016L
	0.018"	Y-SS1018L	Y-SS2018L	Y-SS3018L
	0.020"	Y-SS1020L	Y-SS2020L	Y-SS3020L

Stainless Steel Straight Wires

Oval	Type	Size
	Round 20pcs/pk	0.014"
		0.016"
		0.018"
	Rectangular 10pcs/pk	0.016"x0.016"
		0.016"x0.022"
		0.016"x0.025"
		0.017"x0.022"
		0.017"x0.025"
		0.018"x0.022"
		0.018"x0.025"
		0.019"x0.025"
		0.021"x0.025"
		0.021.5"x0.025"
		0.021.5"x0.028"
	Twisted 20pcs/pk	0.0155"
		0.0175"
		0.0195"

Coated Stainless Steel Arch Wires

Round	Size
Upper Lower White 1pc/pk	0.012"
	0.014"
	0.016"
	0.018"
	0.020"
Rectangle	Size
Upper Lower White 1pc/pk	0.016"x0.016"
	0.016"x0.022"
	0.017"x0.022"
	0.017"x0.025"
	0.018"x0.022"
	0.018"x0.025"
	0.019"x0.025"
	0.021"x0.025"

10pcs/pk

Stainless Steel Rectangle

Type	Size	Square	Oval	Natural
Upper	0.016"×0.016"	Y-SS101616U	Y-SS201616U	Y-SS301616U
	0.016"×0.022"	Y-SS101622U	Y-SS201622U	Y-SS301622U
	0.016"×0.025"	Y-SS101625U	Y-SS201625U	Y-SS301625U
	0.017"×0.022"	Y-SS101722U	Y-SS201722U	Y-SS301722U
	0.017"×0.025"	Y-SS101725U	Y-SS201725U	Y-SS301725U
	0.018"×0.018"	Y-SS101818U	Y-SS201818U	Y-SS301818U
	0.018"×0.022"	Y-SS101822U	Y-SS201822U	Y-SS301822U
	0.018"×0.025"	Y-SS101825U	Y-SS201825U	Y-SS301825U
	0.019"×0.025"	Y-SS101925U	Y-SS201925U	Y-SS301925U
	0.020"×0.020"	Y-SS102020U	Y-SS202020U	Y-SS302020U
	0.021"×0.025"	Y-SS102125U	Y-SS202125U	Y-SS302125U
Lower	0.016"×0.016"	Y-SS101616L	Y-SS201616L	Y-SS301616L
	0.016"×0.022"	Y-SS101622L	Y-SS201622L	Y-SS301622L
	0.016"×0.025"	Y-SS101625L	Y-SS201625L	Y-SS301625L
	0.017"×0.022"	Y-SS101722L	Y-SS201722L	Y-SS301722L
	0.017"×0.025"	Y-SS101725L	Y-SS201725L	Y-SS301725L
	0.018"×0.018"	Y-SS101818L	Y-SS201818L	Y-SS301818L
	0.018"×0.022"	Y-SS101822L	Y-SS201822L	Y-SS301822L
	0.018"×0.025"	Y-SS101825L	Y-SS201825L	Y-SS301825L
	0.019"×0.025"	Y-SS101925L	Y-SS201925L	Y-SS301925L
	0.020"×0.020"	Y-SS102020L	Y-SS202020L	Y-SS302020L
	0.021"×0.025"	Y-SS102125L	Y-SS202125L	Y-SS302125L

5pcs/pk

Heat-activated Round Niti

Type	Size	Square	Oval	Natural
Upper	0.012"	Y-HN1012U	Y-HN2012U	Y-HN3012U
	0.014"	Y-HN1014U	Y-HN2014U	Y-HN3014U
	0.016"	Y-HN1016U	Y-HN2016U	Y-HN3016U
	0.018"	Y-HN1018U	Y-HN2018U	Y-HN3018U
	0.020"	Y-HN1020U	Y-HN2020U	Y-HN3020U
Lower	0.012"	Y-HN1012L	Y-HN2012L	Y-HN3012L
	0.014"	Y-HN1014L	Y-HN2014L	Y-HN3014L
	0.016"	Y-HN1016L	Y-HN2016L	Y-HN3016L
	0.018"	Y-HN1018L	Y-HN2018L	Y-HN3018L
	0.020"	Y-HN1020L	Y-HN2020L	Y-HN3020L

5pcs/pk

Heat-activated Lingual Niti

Round	Size
Upper	0.012"/0.31mm
	0.014"/0.36mm
	0.016"/0.41mm
	0.018"/0.46mm
	0.020"/0.51mm
Lower	0.012"/0.31mm
	0.014"/0.36mm
	0.016"/0.41mm
	0.018"/0.46mm
	0.020"/0.51mm

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

Type	Size	Square	Oval	Natural
Upper	0.016"×0.016"	Y-HN101616U	Y-HN201616U	Y-HN301616U
	0.016"×0.022"	Y-HN101622U	Y-HN201622U	Y-HN301622U
	0.016"×0.025"	Y-HN101625U	Y-HN201625U	Y-HN301625U
	0.017"×0.022"	Y-HN101722U	Y-HN201722U	Y-HN301722U
	0.017"×0.025"	Y-HN101725U	Y-HN201725U	Y-HN301725U
	0.018"×0.018"	Y-HN101818U	Y-HN201818U	Y-HN301818U
	0.018"×0.022"	Y-HN101822U	Y-HN201822U	Y-HN301822U
	0.018"×0.025"	Y-HN101825U	Y-HN201825U	Y-HN301825U
	0.019"×0.025"	Y-HN101925U	Y-HN201925U	Y-HN301925U
	0.020"×0.020"	Y-HN102020U	Y-HN202020U	Y-HN302020U
	0.021"×0.025"	Y-HN102125U	Y-HN202125U	Y-HN302125U
Lower	0.016"×0.016"	Y-HN101616L	Y-HN201616L	Y-HN301616L
	0.016"×0.022"	Y-HN101622L	Y-HN201622L	Y-HN301622L
	0.016"×0.025"	Y-HN101625L	Y-HN201625L	Y-HN301625L
	0.017"×0.022"	Y-HN101722L	Y-HN201722L	Y-HN301722L
	0.017"×0.025"	Y-HN101725L	Y-HN201725L	Y-HN301725L
	0.018"×0.018"	Y-HN101818L	Y-HN201818L	Y-HN301818L
	0.018"×0.022"	Y-HN101822L	Y-HN201822L	Y-HN301822L
	0.018"×0.025"	Y-HN101825L	Y-HN201825L	Y-HN301825L
	0.019"×0.025"	Y-HN101925L	Y-HN201925L	Y-HN301925L
	0.020"×0.020"	Y-HN102020L	Y-HN202020L	Y-HN302020L
	0.021"×0.025"	Y-HN102125L	Y-HN202125L	Y-HN302125L

Type	Size	Square	Oval	Natural
Upper	0.012"	Y-SN1012U	Y-SN2012U	Y-SN3012U
	0.014"	Y-SN1014U	Y-SN2014U	Y-SN3014U
	0.016"	Y-SN1016U	Y-SN2016U	Y-SN3016U
	0.018"	Y-SN1018U	Y-SN2018U	Y-SN3018U
	0.020"	Y-SN1020U	Y-SN2020U	Y-SN3020U
Lower	0.012"	Y-SN1012L	Y-SN2012L	Y-SN3012L
	0.014"	Y-SN1014L	Y-SN2014L	Y-SN3014L
	0.016"	Y-SN1016L	Y-SN2016L	Y-SN3016L
	0.018"	Y-SN1018L	Y-SN2018L	Y-SN3018L
	0.020"	Y-SN1020L	Y-SN2020L	Y-SN3020L

Round	Size
Upper	0.012"/0.31mm
	0.014"/0.36mm
	0.016"/0.41mm
	0.018"/0.46mm
	0.020"/0.51mm
Lower	0.012"/0.31mm
	0.014"/0.36mm
	0.016"/0.41mm
	0.018"/0.46mm

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

10pcs/pk

Super-elastic Rectangle Niti

Type	Size	Square	Oval	Natural
Upper	0.016"×0.016"	Y-SN101616U	Y-SN201616U	Y-SN301616U
	0.016"×0.022"	Y-SN101622U	Y-SN201622U	Y-SN301622U
	0.016"×0.025"	Y-SN101625U	Y-SN201625U	Y-SN301625U
	0.017"×0.022"	Y-SN101722U	Y-SN201722U	Y-SN301722U
	0.017"×0.025"	Y-SN101725U	Y-SN201725U	Y-SN301725U
	0.018"×0.018"	Y-SN101818U	Y-SN201818U	Y-SN301818U
	0.018"×0.022"	Y-SN101822U	Y-SN201822U	Y-SN301822U
	0.018"×0.025"	Y-SN101825U	Y-SN201825U	Y-SN301825U
	0.019"×0.025"	Y-SN101925U	Y-SN201925U	Y-SN301925U
	0.020"×0.020"	Y-SN102020U	Y-SN202020U	Y-SN302020U
	0.021"×0.025"	Y-SN102125U	Y-SN202125U	Y-SN302125U
Lower	0.016"×0.016"	Y-SN101616L	Y-SN201616L	Y-SN301616L
	0.016"×0.022"	Y-SN101622L	Y-SN201622L	Y-SN301622L
	0.016"×0.025"	Y-SN101625L	Y-SN201625L	Y-SN301625L
	0.017"×0.022"	Y-SN101722L	Y-SN201722L	Y-SN301722L
	0.017"×0.025"	Y-SN101725L	Y-SN201725L	Y-SN301725L
	0.018"×0.018"	Y-SN101818L	Y-SN201818L	Y-SN301818L
	0.018"×0.022"	Y-SN101822L	Y-SN201822L	Y-SN301822L
	0.018"×0.025"	Y-SN101825L	Y-SN201825L	Y-SN301825L
	0.019"×0.025"	Y-SN101925L	Y-SN201925L	Y-SN301925L
	0.020"×0.020"	Y-SN102020L	Y-SN202020L	Y-SN302020L
	0.021"×0.025"	Y-SN102125L	Y-SN202125L	Y-SN302125L

1pc/pk

TMA Round Arch Wires

Type	Size	Oval	Natural
Upper	0.012"	Y-TMA2012U	Y-TMA3012U
	0.014"	Y-TMA2014U	Y-TMA3014U
	0.016"	Y-TMA2016U	Y-TMA3016U
	0.018"	Y-TMA2018U	Y-TMA3018U
Lower	0.012"	Y-TMA2012L	Y-TMA3012L
	0.014"	Y-TMA2014L	Y-TMA3014L
	0.016"	Y-TMA2016L	Y-TMA3016L
	0.018"	Y-TMA2018L	Y-TMA3018L

1pc/pk

TMA Straight Wires

Square	Size
	0.016" x0.022"
	0.017" x0.025"
	0.018" x0.025"

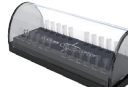
1pc/pk

Keyhole Wires

Type	Span	Size
 Stainless Steel TMA	24mm	0.016"x0.022"
	26mm	
	28mm	0.017"x0.025"
	30mm	
	34mm	0.018"x0.025"
	32mm	
	36mm	0.019"x0.025"
	38mm	

1pc/pk

Arch Wire Box

	Rectangle arch wires
	Round arch wires

1pc/pk

TMA Rectangle Arch Wires

Type	Size	Oval	Natural
Upper	0.016"×0.016"	Y-TMA201616U	Y-TMA301616U
	0.016"×0.022"	Y-TMA201622U	Y-TMA301622U
	0.016"×0.025"	Y-TMA201625U	Y-TMA301625U
	0.017"×0.022"	Y-TMA201722U	Y-TMA301722U
	0.017"×0.025"	Y-TMA201725U	Y-TMA301725U
	0.018"×0.018"	Y-TMA201818U	Y-TMA301818U
	0.018"×0.025"	Y-TMA201825U	Y-TMA301825U
	0.019"×0.025"	Y-TMA201925U	Y-TMA301925U
	0.020"×0.020"	Y-TMA202020U	Y-TMA302020U
	0.021"×0.025"	Y-TMA202125U	Y-TMA302125U
Lower	0.016"×0.016"	Y-TMA201616L	Y-TMA301616L
	0.016"×0.022"	Y-TMA201622L	Y-TMA301622L
	0.016"×0.025"	Y-TMA201625L	Y-TMA301625L
	0.017"×0.022"	Y-TMA201722L	Y-TMA301722L
	0.017"×0.025"	Y-TMA201725L	Y-TMA301725L
	0.018"×0.018"	Y-TMA201818L	Y-TMA301818L
	0.018"×0.025"	Y-TMA201825L	Y-TMA301825L
	0.019"×0.025"	Y-TMA201925L	Y-TMA301925L
	0.020"×0.020"	Y-TMA202020L	Y-TMA302020L
	0.021"×0.025"	Y-TMA202125L	Y-TMA302125L

1pc/pk

CuNITI Arch Wires

Type	Size	Code	Type	Size	Code
Round	0.012"	Y-CN0012	Rectangle	0.014"×0.025"	Y-CN001425
	0.013"	Y-CN0013		0.016"×0.016"	Y-CN001616
	0.014"	Y-CN0014		0.016"×0.022"	Y-CN001622
	0.016"	Y-CN0016		0.016"×0.025"	Y-CN001625
	0.018"	Y-CN0018		0.017"×0.022"	Y-CN001722
	0.020"	Y-CN0020		0.017"×0.025"	Y-CN001725
				0.018"×0.018"	Y-CN001818
				0.018"×0.022"	Y-CN001822
				0.018"×0.025"	Y-CN001825
				0.019"×0.025"	Y-CN001925
				0.020"×0.020"	Y-CN002020
				0.021"×0.025"	Y-CN002125

1set/pk

Micro Implants Supported Palatal Appliance



Description	Code
with bondable tubes	Y-MISPA01
with prewelded bands	Y-MISPA02

	Niti spring for MISPA
	Bondable Sheath for MISPA
	Plastic Cover for Round Sheath(MISPA)
	Prewelded Sheath for MISPA
	Sliding Sleeve for MISPA
	Straight Bracket for MISPA
	Curved Bracket for MISPA
	Screw Tool for MISPA
	Plastic Cover for Implant Nail(MISPA)

1pc/pk

Coated Niti Arch Wires

Round	Size
Upper Lower <i>White</i>	0.012"
	0.014"
	0.016"
	0.018"
	0.020"

Rectangle	Size
Upper Lower <i>White</i>	0.016"x0.016"
	0.016"x0.022"
	0.017"x0.022"
	0.017"x0.025"
	0.018"x0.022"
	0.018"x0.025"
	0.019"x0.025"
	0.021"x0.025"

5pcs/pk

Niti Lingual Arch Wires

Round	Size
Upper Lower	0.012"/0.31mm
	0.014"/0.36mm
	0.016"/0.41mm
	0.018"/0.46mm

Rectangle	Size
Upper Lower	0.016"x0.016"/0.41x0.41mm
	0.016"x0.022"/0.41x0.56mm
	0.017"x0.025"/0.43x0.64mm
	0.018"x0.025"/0.48x0.64mm

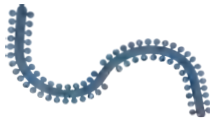
2pcs/pk

Niti Reverse Curve

Round	Size
Upper Lower	0.012"/0.31mm
	0.014"/0.36mm
	0.016"/0.41mm
	0.018"/0.46mm
	0.020"/0.51mm

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

Elastics

Y-S series	Code	Description	Type	Pack
Power Chains	Y-S80101		Open long	1roll/pk
	Y-S80102		Closed Continuous	
	Y-S80103		Open short	
Ligature rings	Y-S80201		Normal	40pcs/bag
	Y-S80204		Ring clear	10pcs/bag
Orthodontic Rotation Wedges	Y-S80301		Normal	20pcs/bag
Orthodontic Chewies	Y-S80401		6 flavors	2pcs/bag
Separators	Y-S80501		Blue	15pcs/bag
Orthodontic Archwire Sleeve	Y-S80601		L=5m	1roll/pk
Orthodontic Elastomeric Thread	Y-S80701		length 25feet, Clear 0.020"	1roll/pk
	Y-S80702		length 25feet, Clear 0.025"	
	Y-S80703		length 25feet, Clear 0.030"	
Elastic Placer	Y-S80801		4 Colors	100pcs/bag

50bag 100pcs/bag
5000pcs/box

O Rings

Type	Code	Size
 Light force 2.5 OZ	Y-O61132	O ring 1/8 (3.2mm)
	Y-O61148	O ring 3/16 (4.8mm)
	Y-O61164	O ring 1/4 (6.4mm)
	Y-O61180	O ring 5/16 (8.0mm)
	Y-O61195	O ring 3/8 (9.5mm)

Type	Code	Size
 Light force 3.5 OZ	Y-O62132	O ring 1/8 (3.2mm)
	Y-O62148	O ring 3/16 (4.8mm)
	Y-O62164	O ring 1/4 (6.4mm)
	Y-O62180	O ring 5/16 (8.0mm)
	Y-O62195	O ring 3/8 (9.5mm)

Type	Code	Size
 Medium force 4.5 OZ	Y-O63132	O ring 1/8 (3.2mm)
	Y-O63148	O ring 3/16 (4.8mm)
	Y-O63164	O ring 1/4 (6.4mm)
	Y-O63180	O ring 5/16 (8.0mm)
	Y-O63195	O ring 3/8 (9.5mm)

Type	Code	Size
 Heavy force 6.5 OZ	Y-O64132	O ring 1/8 (3.2mm)
	Y-O64148	O ring 3/16 (4.8mm)
	Y-O64164	O ring 1/4 (6.4mm)
	Y-O64180	O ring 5/16 (8.0mm)
	Y-O64195	O ring 3/8 (9.5mm)

O Rings Without Latex

Type	Size
	Light Force 2.5oz 1/8(3.2mm)
	Light Force 3.5oz 3/16(4.8mm)
	Medium Force 4.5oz 1/4(6.4mm)
	Heavy Force 6.5oz 5/16(8.0mm)
	More