

ORTHODONTICS

Orthodontic Product Manual

Retainers, appliances and protective solutions

ICO Dental Group

National Reach. Local Touch.

PRODUCT GUIDE



Professional appliance portfolio

Contents

Appliances and components

Browse a product family, then use its detailed index to find an appliance.

About ICO

03

01	Retainers	04 - 17
02	Removable appliances	18 - 32
03	Fixed appliances	33 - 56
04	Functional appliances	57 - 63
05	Splints & guards	64 - 76
06	Anti-snoring appliances	77 - 85
07	Other services	86 - 88
08	Accessories	89 - 97

About ICO Dental Group

National Reach. Local Touch.

ICO Dental Group combines dental lab production, digital solutions and local support for dental practices across the United States.

Our local representatives connect each case with the appropriate team and workflow. Digital scans and traditional impressions are supported, depending on the product and the needs of the case.

01 Submit your case

Digital scans or traditional impressions, with prescription and case records.

02 Review & fabrication

Technician review, production and case tracking.

03 Delivery & follow-up

Local service and ongoing case support from the ICO team.

Appliance selection, fitting, wear and activation follow the treating clinician's case-specific prescription.

01

Retainers

Appliances for maintaining
tooth position after
orthodontic treatment.

PRODUCT INDEX

1.1	Invisible retainer/Suck down/Essix retainer	05	1.8	Modified wrap around retainer with soldered C clasp	12
1.2	Hawley retainer	06	1.9	QCM retainer	13
1.3	Wrap around retainer	07	1.10	Fixed retainer (Braided wire)	14
1.4	Modified wrap around retainer	08	1.11	Bonded retainer (Metal type)	15
1.5	Labial bow with Adam's clasp	09	1.12	Bonded retainer (Resin type)	16
1.6	Spring retainer/3-3retainer	10	1.13	Krause retainer	17
1.7	Spring retainer with C clasp	11			

1.1

Invisible retainer/Suck down/Essix retainer

MATERIAL

Formed plate (thickness: 0.8 mm, 1.0mm Hard)

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

1. Do not drink hot liquid or bite it with force.
2. Not durable, interfering with occlusion.
3. Recommend for daytime wear and use Hawley retainer for nighttime wear



1.2

Hawley retainer

MATERIAL

Wire 0.7, 0.8 mm, self-cure resin

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.3

Wrap around retainer

MATERIAL

Wire 0.9 mm, self-cure resin

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.4

Modified wrap around retainer

MATERIAL

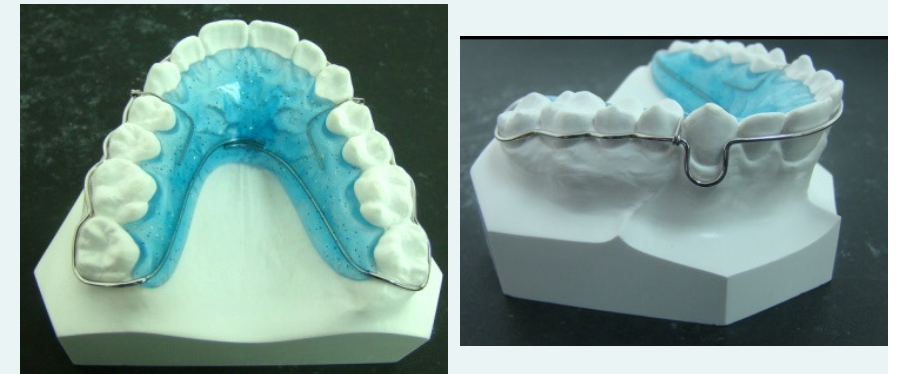
Wire 0.5, 0.9 mm, self-cure resin

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.5

Labial bow with Adam's clasp

MATERIAL

Wire 0.5, 0.7, 0.9 mm, self-cure resin, soldering material

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.6

Spring retainer/3-3retainer

MATERIAL

Wire 0.8 mm, self-cure resin

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Recommend regular evaluation



1.7

Spring retainer with C clasp

MATERIAL

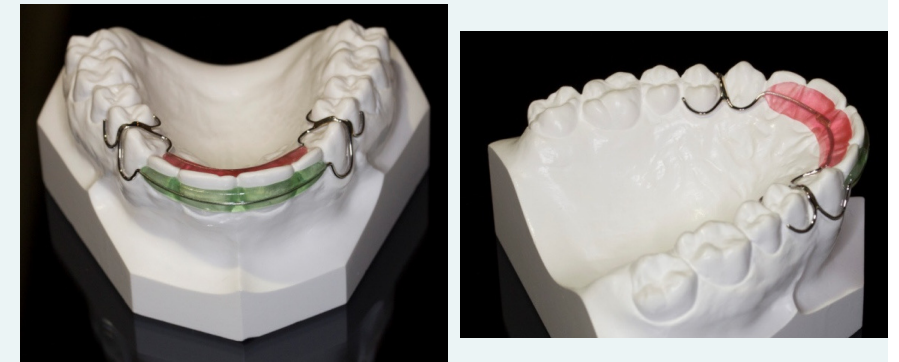
Wire 0.7, 0.8 mm, self-cure resin, soldering material

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.8

Modified wrap-around retainer with C clasp

MATERIAL

Wire 0.5, 0.9 mm, self-cure resin, soldering material

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.9

QCM retainer

MATERIAL

QCM labial bow, self-cure resin

USE

Wear it all day except when eating and brushing

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



1.10

Fixed retainer (Braided wire)

MATERIAL

Braided wire

USE

Cement on the lingual side of anterior teeth

NOTES & OPTIONS

Recommend regular evaluation to prevent falling off



1.11

Bonded retainer (Metal type)

MATERIAL

Wire 0.7 mm, metal pad(2plates)

USE

Cement on the lingual side of canine

NOTES & OPTIONS

Recommend regular evaluation to prevent falling off



1.12

Bonded retainer (Resin type)

MATERIAL

Wire 0.7 mm, self-cure resin

USE

Cement on the lingual side of canine

NOTES & OPTIONS

Recommend regular evaluation to prevent falling off



1.13

Krause retainer

MATERIAL

Wire 0.7 mm, metal pad(6plates)

USE

Cement on the lingual side of anterior teeth

NOTES & OPTIONS

Recommend regular evaluation to prevent falling off



02

REMOVABLE APPLIANCES

PRODUCT INDEX

2.1	Posterior jumping plate	19	2.8	Wrap around+Thumb crib	26
2.2	Removable traction appliance	20	2.9	Wrap around+Tongue crib	27
2.3	Transverse expansion appliance	21	2.10	Modified spring appliance	28
2.4	Sagittal expansion appliance	22	2.11	Anterior bite plate	29
2.5	3-Way expansion appliance	23	2.12	Hawley + anterior bite plate	30
2.6	Spring bow expansion appliance	24	2.13	Gradient bite plate	31
2.7	Fan expansion	25	2.14	Tongue lifting wedge plate	32

2.1

Posterior jumping plate

MATERIAL

Wire /ball clasp, self-cure resin

USE

Wear it all day except when eating and brushing;
Raise bite, align teeth buccally/labially or rotate teeth

NOTES & OPTIONS

Extra spring, color, glitter, pattern, name, etc, extra charge



2.2

Removable traction appliance

MATERIAL

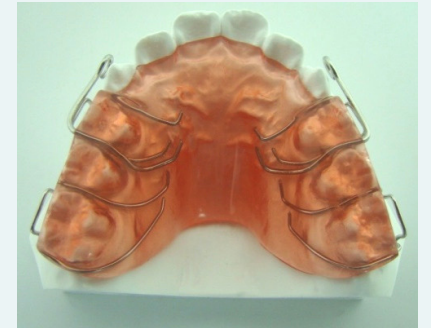
Wire 0.7, 1.0 mm, self-cure resin

USE

Wear it during night;
Move the upper jaw forward to adjust cross bite.

NOTES & OPTIONS

Extra spring , color, glitter, pattern, name, etc, extra charge



2.3

Transverse expansion appliance

MATERIAL

Screw, wire, self-cure resin

USE

For patient with small arch;
Wear it all day except when eating and brushing; Increase
by a quarter every 3-4 days.
Expand arch with transverse force.

NOTES & OPTIONS

1. Extra spring , color, glitter, pattern, name, etc, extra charge
2. Screw expansion is 9.5 mm - 11 mm



2.4

Sagittal expansion appliance

MATERIAL

Screw(1-2), wire, self-cure resin

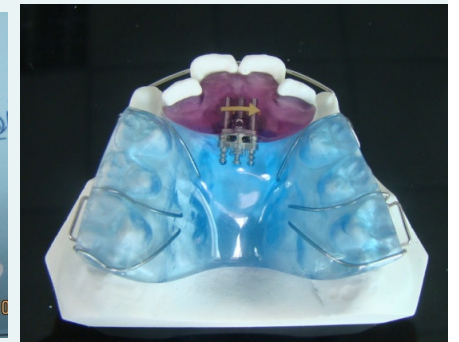
USE

Wear it all day except when eating and brushing; Increase by a quarter every 3-4 days.

Pull single or multiple teeth to desired position.

NOTES & OPTIONS

1. Extra spring , color, glitter, pattern, name, etc, extra charge
2. Screws vary by case



2.5

3-Way expansion appliance

MATERIAL

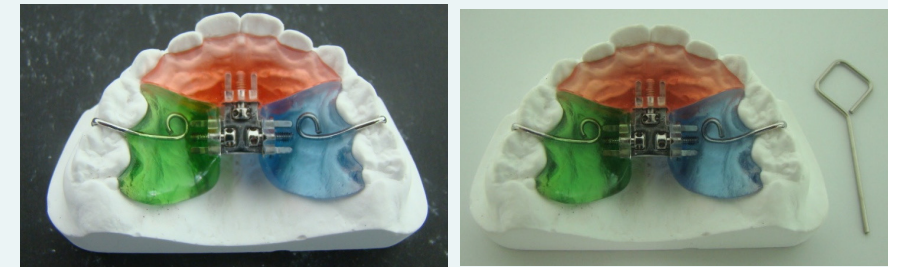
3-way screw, wire, self-cure resin

USE

Wear it all day except when eating and brushing; Increase by a quarter every 4-5 days.
Simultaneous transverse and sagittal arch expansion.

NOTES & OPTIONS

1. Extra spring, color, glitter, pattern, name, etc, extra charge
2. Recommend regular evaluation



2.6

Spring bow expansion appliance

MATERIAL

Wire, self-cure resin

USE

Wear it all day except when eating and brushing;
Treat transverse upper jaw by widening the arch gently.

NOTES & OPTIONS

Extra spring , color, glitter, pattern, name, etc, extra charge



2.7

Fan expansion

MATERIAL

Screw+rotation axis, wire, self-cure resin

USE

Wear it all day except when eating and brushing;

Increase by a quarter every 3-4 days.

Widen the narrow anterior area with crowding issue over rotation axis while maintaining posterior occlusion

NOTES & OPTIONS

Extra spring , color, glitter, pattern, name, etc, extra charge



2.8

Wrap around+Thumb crib

MATERIAL

Wire, self-cure resin

USE

Wear it all day except when eating and brushing;
Prevent poor habits such as tongue thrusting, finger sucking, lip biting, etc

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



2.9

Wrap around+Tongue crib

MATERIAL

Wire, self-cure resin

USE

Wear it all day except when eating and brushing;
Prevent poor habits such as tongue thrusting, finger sucking, lip biting, etc

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



2.10

Modified spring appliance

MATERIAL

Wire, self-cure resin

USE

Wear it all day except when eating and brushing;
Correct minor misalignment by rotating the teeth to
desired position.

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



2.11

Anterior bite plate

MATERIAL

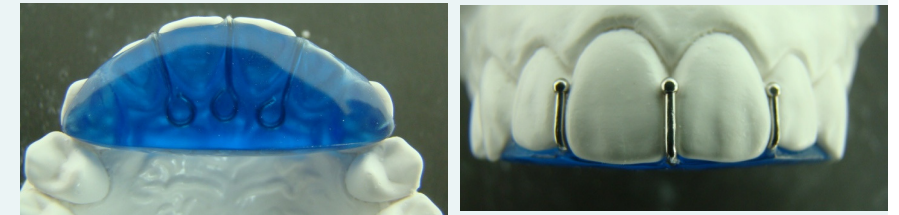
Ball clasp(3), self-cure resin

USE

Wear it all day except when eating and brushing;
Raise bite, or relieves tight bite

NOTES & OPTIONS

Extra color, glitter, pattern, name, ball clasps, etc, extra charge



2.12

Hawley + anterior bite plate

MATERIAL

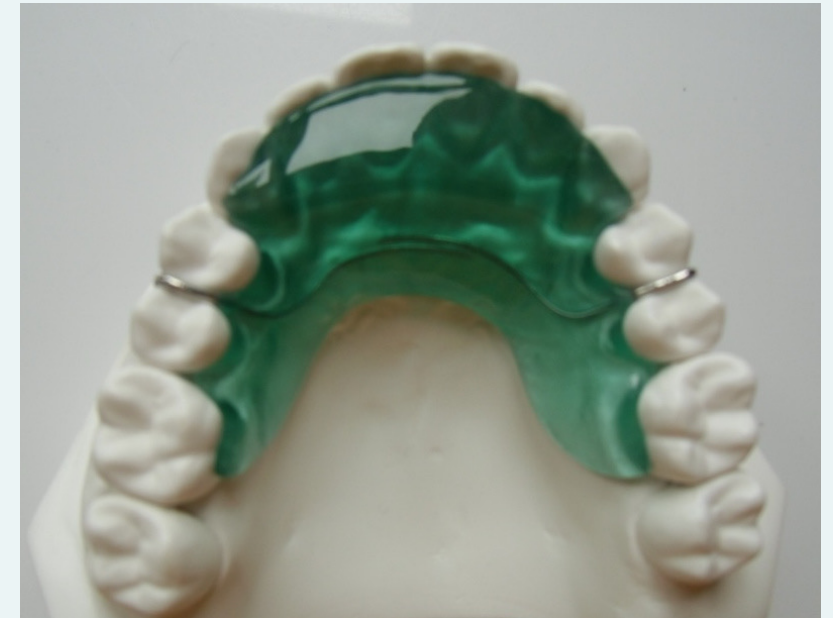
Ball clasp(2) , self-cure resin

USE

Wear it all day except when eating and brushing;
Raise bite, or relieves tight bite

NOTES & OPTIONS

Extra color, glitter, pattern, name, ball clasps, etc, extra charge



2.13

Gradient bite plate

MATERIAL

Wire, self-cure resin

USE

Wear it all day except when eating and brushing;
Raise bite by moving lower anterior teeth up.

NOTES & OPTIONS

Extra color, glitter, pattern, name, etc, extra charge



2.14

Tongue lifting wedge plate

MATERIAL

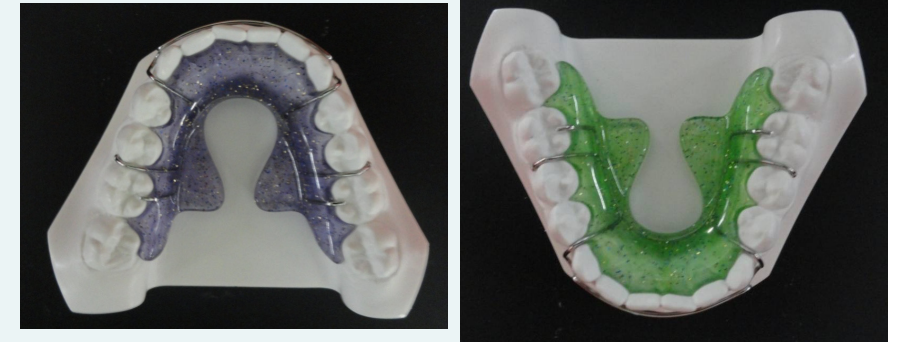
Wire, self-cure resin

USE

Wear it all day except when eating and brushing;
Raise tongue position when tongue is resting too low
impairing speech.

NOTES & OPTIONS

Extra screw, ball clasp, color, glitter, pattern, name, etc,
extra charge



03

FIXED APPLIANCES

PRODUCT INDEX

3.1	Band&loop	34	3.13	Rapid Palatal Expander (RPE)	46
3.2	Distal shoe	35	3.14	RPE + acrylic	47
3.3	Transpalatal Arch (TPA)	36	3.15	RPE (lower)	48
3.4	TPA + bead	37	3.16	Haas Palatal Expander	49
3.5	Bluegrass	38	3.17	RPE + bite up	50
3.6	Lingual holding arch (LHA)	39	3.18	Fixed traction appliance	51
3.7	LHA + loop	40	3.19	Thumb Crib	52
3.8	Nance	41	3.20	Tongue Crib	53
3.9	Nance + TPA	42	3.21	Pendulum expander	54
3.10	Quad Helix	43	3.22	Frog appliance	55
3.11	Quad Helix (removable)	44	3.23	Groper (Ortho with teeth arrangement)	56
3.12	Bi Helix	45			

3.1

Band&loop

MATERIAL

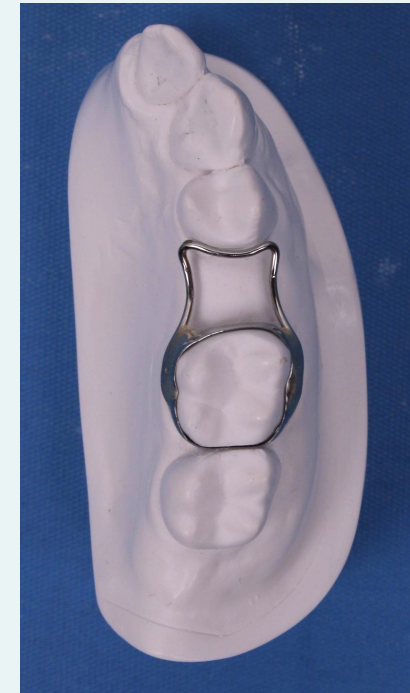
Wire, soldering material

USE

Hold space for an un-erupted tooth by cementing a stainless steel ring around the adjacent tooth

NOTES & OPTIONS

Extra charge for band and buccal tube



3.2

Distal shoe

MATERIAL

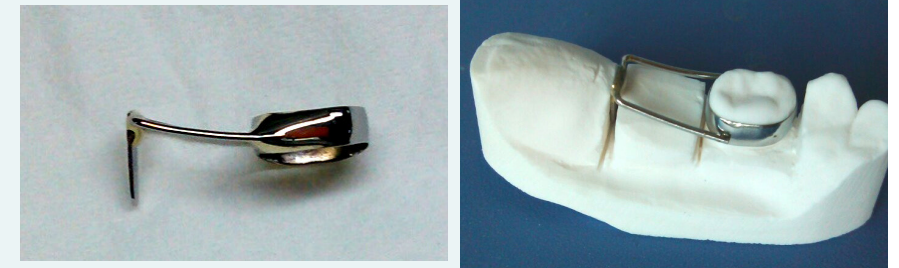
Wire, soldering material, distal shoe

USE

Hold space for an un-erupted permanent posterior tooth by applying band on the adjacent tooth

NOTES & OPTIONS

Extra charge for band, distal shoe



3.3

Transpalatal Arch (TPA)

MATERIAL

Wire, soldering material

USE

Fix bands to maxillary molars on both sides to eliminate unintended rotation;
Prevent eruption of lingual cusps of molars.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube



3.4

TPA + bead

MATERIAL

Wire, soldering material, bead

USE

Fix bands to maxillary molars on both sides to eliminate unintended rotation;
Prevent eruption of lingual cusps of molars.
Exercise tongue with rolling bead.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube, bead, etc.



3.5

Bluegrass

MATERIAL

Wire, soldering material, bead

USE

Fix bands to maxillary molars on both sides to eliminate unintended rotation;
Prevent eruption of lingual cusps of molars.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube, bead, etc.



3.6

Lingual holding arch (LHA)

MATERIAL

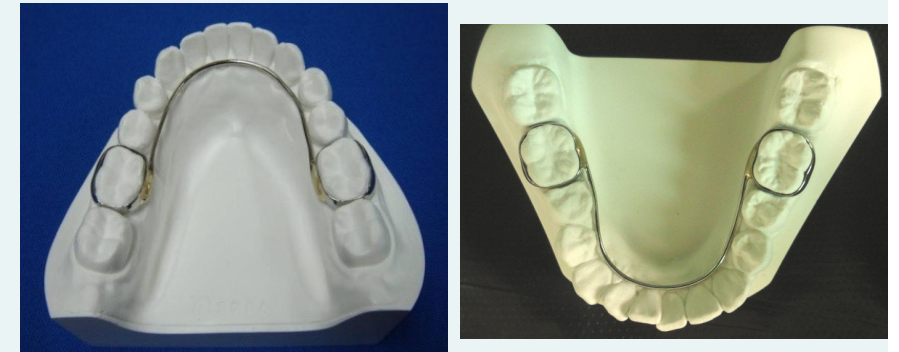
Wire, soldering material

USE

Fix bands to molars on both sides to eliminate unintended rotation;
Maintain lingual arch.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.7

LHA + loop

MATERIAL

Wire, soldering material

USE

Fix bands to molars on both sides to eliminate unintended rotation;
Maintain or adjust lingual arch to desired position.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.8

Nance

MATERIAL

Wire, soldering material, self-cure resin

USE

Fix bands to molars on both sides to prevent mesial movement of molar or anterior teeth collapsing with acrylic pad

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.9

Nance + TPA

MATERIAL

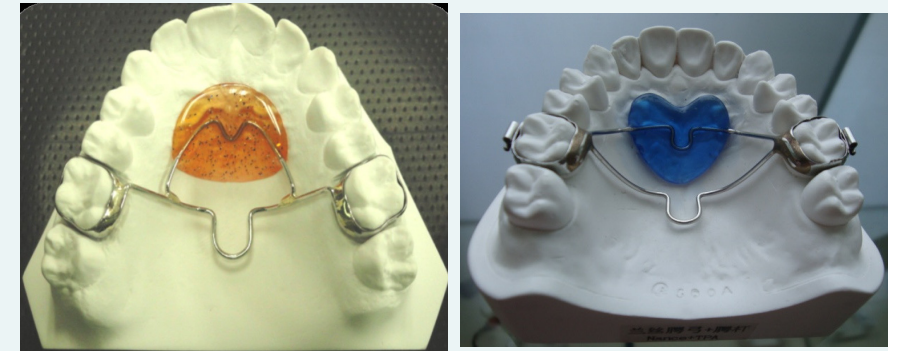
Wire, soldering material, self-cure resin

USE

Fix bands to molars on both sides to prevent mesial movement of molar or anterior teeth collapsing with acrylic pad

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.10

Quad Helix

MATERIAL

Wire, soldering material

USE

Fix bands to molars on both sides to expand molar area, correct unilateral or bilateral cross bites, and align crowded teeth.

Applicable to both upper and lower arches.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.11

Quad Helix (removable)

MATERIAL

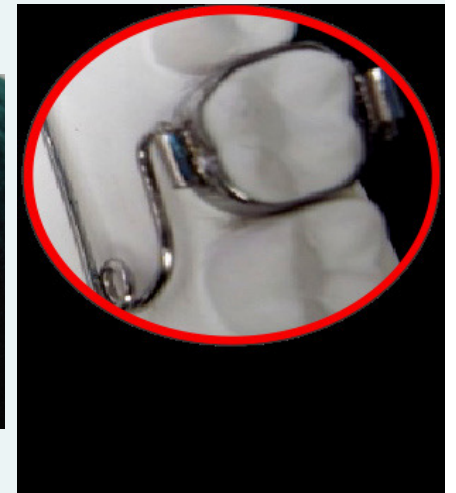
Wire

USE

Fix bands to molars on both sides to expand molar area, correct unilateral or bilateral cross bites, and align crowded teeth. Expansion spring can be removed and tightened.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.12

Bi Helix

MATERIAL

Wire, soldering material

USE

Fix bands to molars on both sides to widen the lower jaw.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.13

Rapid Palatal Expansion (RPE)

MATERIAL

4-way screw, wire, soldering material

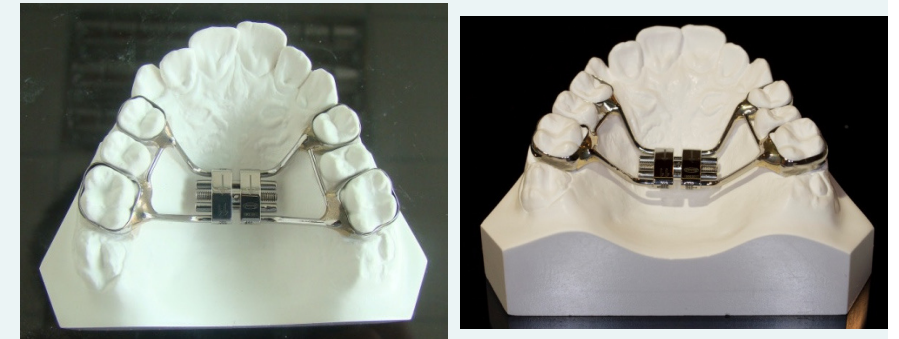
USE

Fix bands to molars and premolars on both sides. Insert key to increase the force following the arrow.

Achieve 8-13 mm of sutured separation in a relatively short timeframe.

NOTES & OPTIONS

Extra charge for screw, band, buccal tube, lingual tube.



3.14

RPE + acrylic

MATERIAL

4-way screw, wire, self-cure resin, soldering material

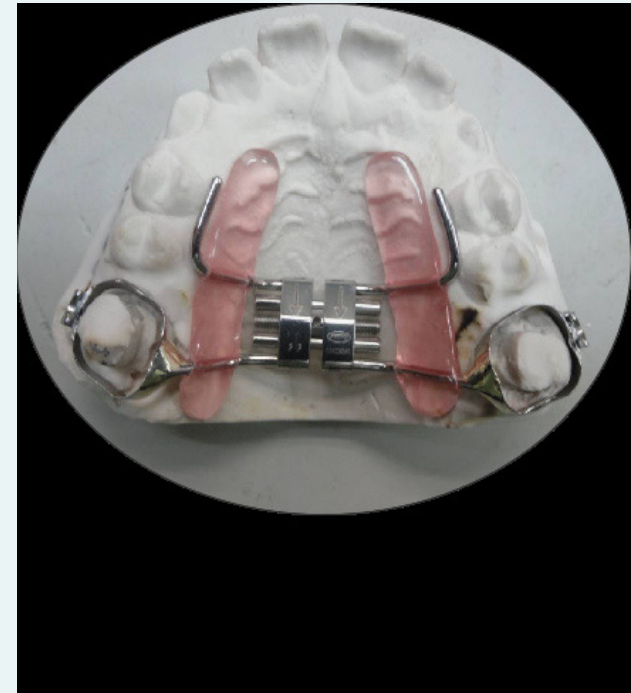
USE

Fix bands to molars and premolars on both sides. Insert key to increase the force following the arrow.

Achieve 8-13 mm of sutured separation in a relatively short timeframe.

NOTES & OPTIONS

Extra charge for screw, band, buccal tube, lingual tube.



3.15

RPE (lower)

MATERIAL

2-way screw, wire, soldering material

USE

Fix bands to molars on both sides.
Insert key to increase the force following the arrow.
Achieve approximately 11 mm of activation within a relatively short timeframe while providing more tongue space for comfort

NOTES & OPTIONS

Extra charge for screw, band, buccal tube, lingual tube.
Expansion range: 8 mm, 11 mm



3.16

Haas Palatal Expander

MATERIAL

screw, wire, soldering material, self-cure resin

USE

Fix bands to molars on both sides.
Insert key to increase the force following the arrow.
Widen arch with transverse force.

NOTES & OPTIONS

Extra charge for screw, band, buccal tube, lingual tube.



3.17

RPE + bite up

MATERIAL

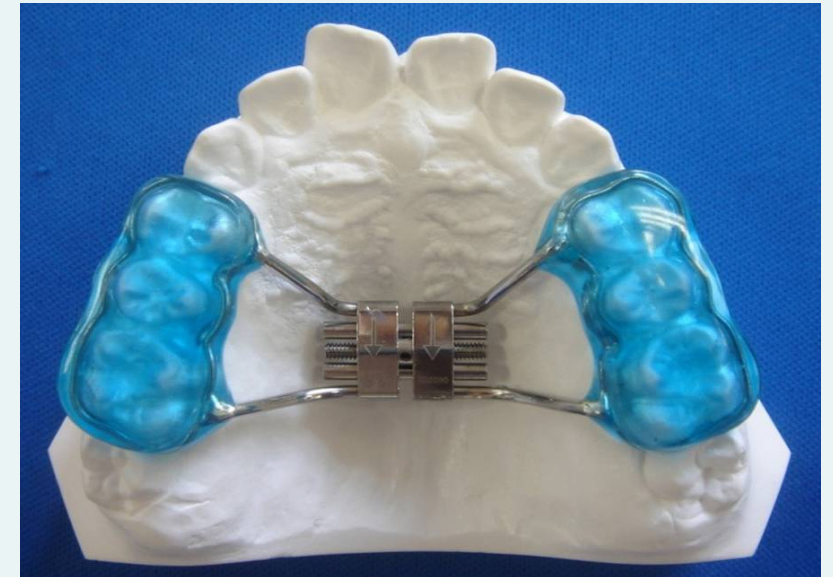
4-way screw, wire, soldering material, self-cure resin

USE

Insert key to increase the force following the arrow.
Achieve 8-13 mm of sutured separation in a relatively short timeframe.

NOTES & OPTIONS

Extra charge for screw, band, buccal tube, lingual tube.



3.18

Fixed traction appliance

MATERIAL

wire, soldering material

USE

Fix bands to molars on both sides.
Pull upper jaw forward applying external force.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.19

Thumb Crib

MATERIAL

wire, soldering material

USE

Fix bands to molars on both sides.
Prevent poor habits such as finger sucking, lip biting and etc.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.20

Tongue Crib

MATERIAL

wire, soldering material

USE

Fix bands to molars on both sides.
Prevent poor habits such as tongue thrusting.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.21

Pendulum expander

MATERIAL

wire, self-cure resin, lingual tube, screw

USE

Fixed bands with acrylic: insert key to increase force following the arrow.
Push the upper molars backward and expand the palatal.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.22

Frog appliance

MATERIAL

wire, self-cure resin, lingual tube, screw

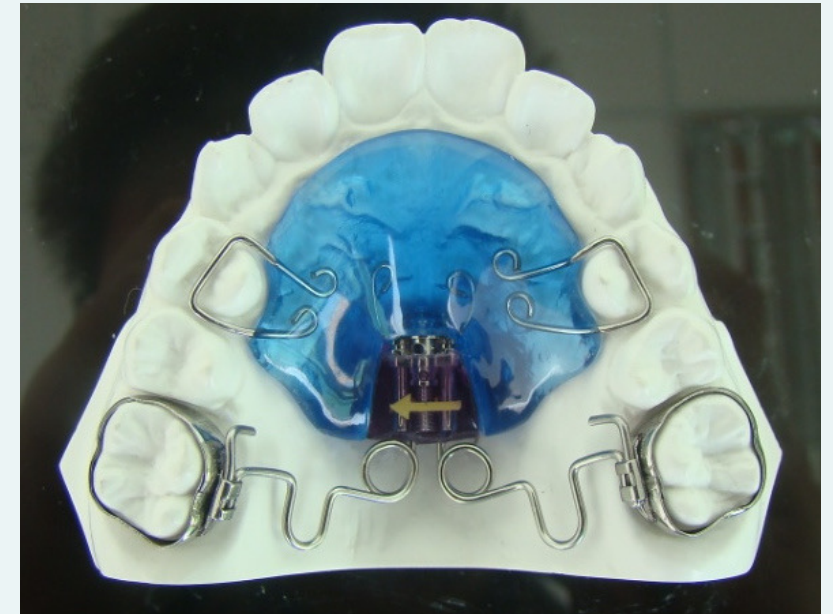
USE

Fixed bands with acrylic: insert activation key to increase force following the arrow.

Push the upper molars backwards to back of the mouth in distal direction.

NOTES & OPTIONS

Extra charge for band, buccal tube, lingual tube.



3.23

Groper (Ortho with teeth arrangement)

MATERIAL

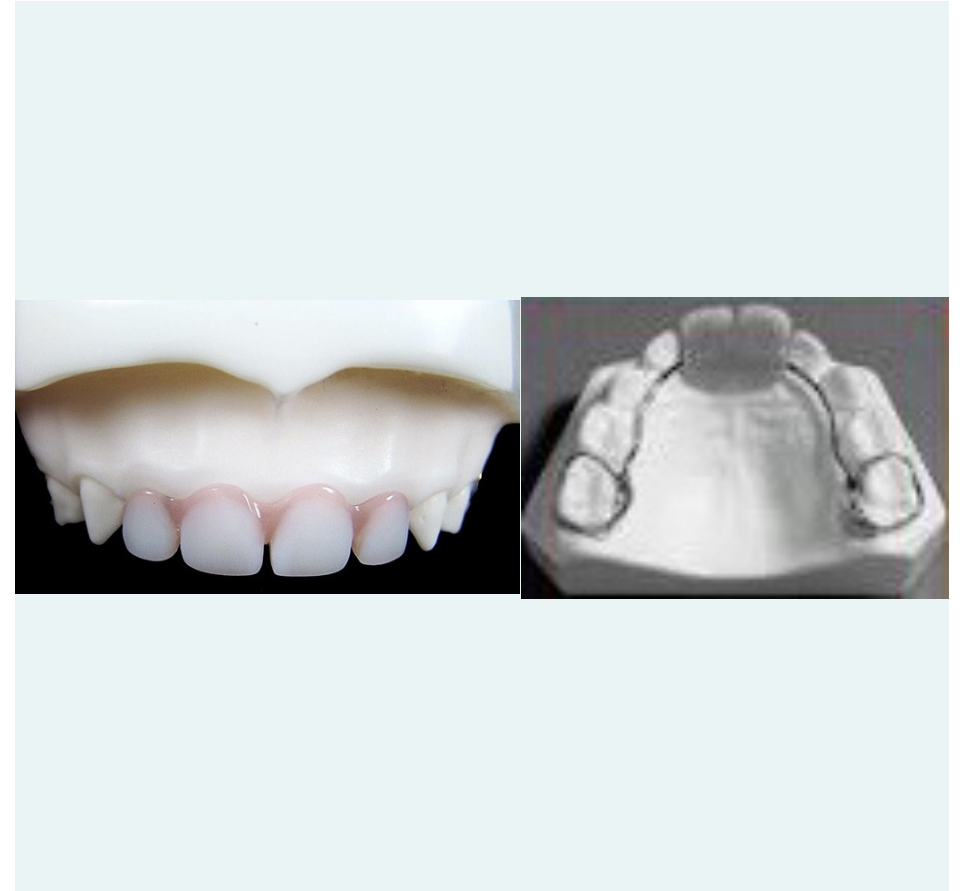
wire, self-cure resin, resin teeth, soldering material

USE

Replace missing front baby teeth and hold space open for permanent teeth.

NOTES & OPTIONS

Extra charge for resin teeth, band, buccal tube.



04

FUNCTIONAL APPLIANCES

PRODUCT INDEX

4.1	Activator/FKO	58
4.2	Extraoral traction appliance	59
4.3	Bionator	60
4.4	Frankel II	61
4.5	Frankel III	62
4.6	Twin block	63

4.1

Activator/FKO

MATERIAL

wire, self-cure resin

USE

**Wear at night or during the day for at least 12 hours per day/night.
Rebuild occlusion relation and correct Angle class II cross bite.
Address three-dimensional components: sagittal, vertical and
transverse**

NOTES & OPTIONS

Extra charge for extra expander.



4.2

Extraoral traction appliance

MATERIAL

wire, self-cure resin

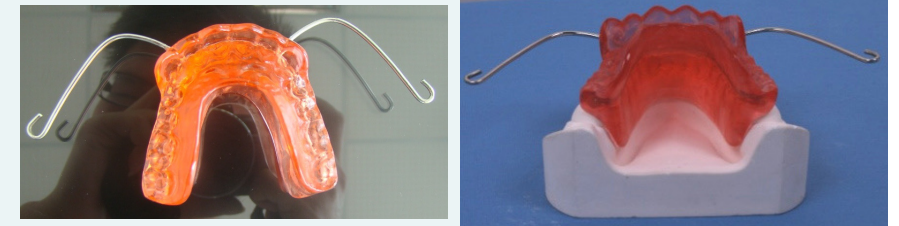
USE

Wear at night.

Rebuild the occlusion relation and correct Angle class II cross bite by combining headgear (extraoral traction) with an active intraoral appliance.

NOTES & OPTIONS

Extra charge for extra expander.



4.3

Bionator

MATERIAL

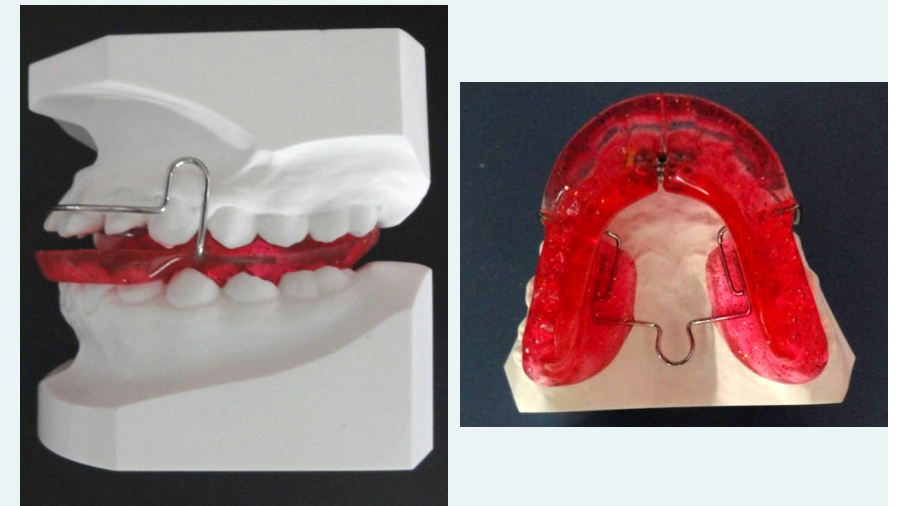
wire, self-cure resin

USE

Wear at night or during the day for at least 12 hours per day/night.
Rebuild occlusion relation and correct Angle class II cross bite.

NOTES & OPTIONS

Extra charge for extra expander.



4.4

Frankel II

MATERIAL

wire, self-cure resin

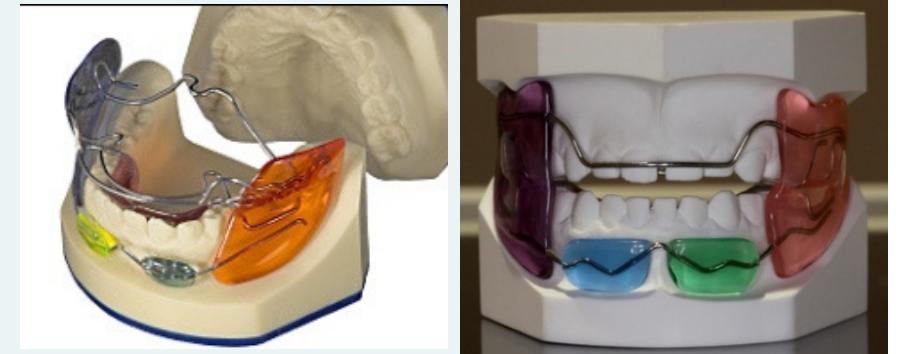
USE

Wear at night or during the day for at least 12 hours per day/night.

Rebuild occlusion relation and correct Angle class II cross bite.

NOTES & OPTIONS

Clinic needs to make desired bite for rebuilding and send it with the case.



4.5

Frankel III

MATERIAL

wire, self-cure resin

USE

Wear at night or during the day for at least 12 hours per day/night.
Rebuild occlusion relation and correct Angle class III cross bite.

NOTES & OPTIONS

Clinic needs to make desired bite for rebuilding and send it with the case.



4.6

Twin Block

MATERIAL

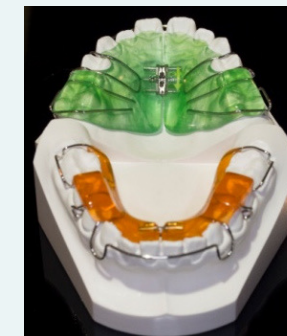
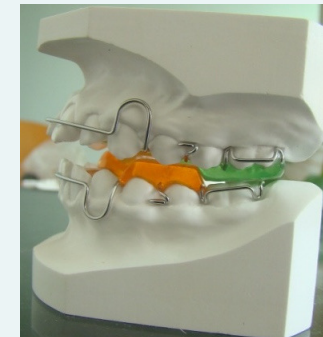
wire, self-cure resin

USE

**Wear it all day except when eating and brushing.
Rebuild occlusion relation and move the lower jaw forward
to correct Angle class II cross bite.**

NOTES & OPTIONS

**Extra charge for expander, ball clasp, triangle clasp, color,
glitter, pattern, name, etc.**



05

SPLINTS & GUARDS

PRODUCT INDEX

5.1	Soft night guard	65	5.7	NTI	71
5.2	Sport mouth guard	66	5.8	Gelb splint	72
5.3	Play safe (3 layers)	67	5.9	Day guard	73
5.4	Hard/soft night guard	68	5.10	Shore guard	74
5.5	Hard night guard	69	5.11	Surgical position guide plate(Hard)	75
5.6	Splint	70	5.12	Surgical position guide plate(Soft)	76

5.1

Soft night guard

MATERIAL

Soft-formed plate

USE

Wear it during sleep to prevent teeth grinding.

NOTES & OPTIONS

1. Keep away from hot liquid.
2. Thickness: 1.0 mm/ 2.0 mm/3.0 mm/4.0 mm.
3. Various colors are available.



5.2

Sport mouth guard

MATERIAL

Soft-formed plate

USE

Wear it during sports to protect teeth.

NOTES & OPTIONS

1. Keep away from hot liquid.
2. Thickness: 1.0 mm/ 2.0 mm/3.0 mm/4.0 mm.
3. Various colors are available.



5.3

Play safe (3 layers)

MATERIAL

Hard/Soft-formed plate

USE

Wear it during sports to protect teeth.

NOTES & OPTIONS

1. Keep away from hot liquid.
2. Thickness: 2.0 mm soft / 0.8 mm hard / 4.0 mm soft
3. Various colors are available.



5.4

Hard/soft night guard

MATERIAL

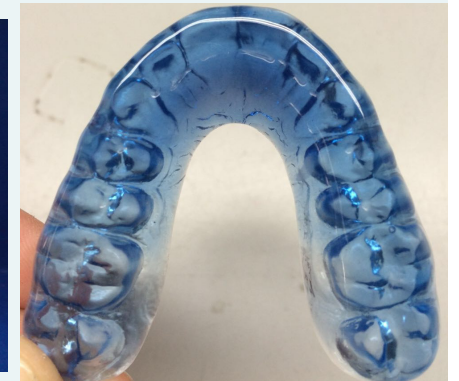
Hard/Soft-formed plate, self-cure resin

USE

Wear it during sleep to prevent teeth grinding.

NOTES & OPTIONS

1. Keep away from hot liquid.
2. Extra charge for clasp, color, glitter, pattern, name, etc.
3. Various colors are available.



5.5

Hard night guard

MATERIAL

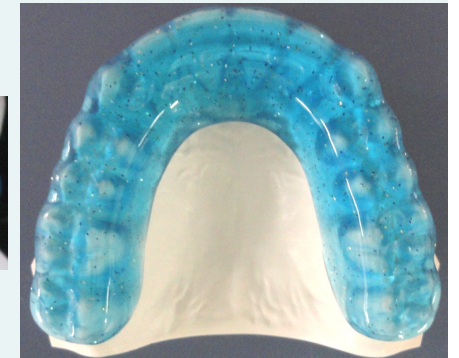
Self-cure resin or hot-cure resin

USE

Wear it during sleep to prevent teeth grinding.

NOTES & OPTIONS

1. Extra charge for clasp, color, glitter, pattern, name, etc.
2. Various colors are available.



5.6

Splint

MATERIAL

Self-cure resin or hot-cure resin

USE

Wear it during sleep to prevent teeth grinding, relax tight occlusion, or treat TMD

NOTES & OPTIONS

Extra charge for clasp, color, glitter, pattern, name, etc.



5.7

NTI

MATERIAL

Self-cure resin or hot-cure resin

USE

Wear it during sleep to prevent teeth grinding, relax tight occlusion, or treat TMD

NOTES & OPTIONS

Extra charge for clasp, color, glitter, pattern, name, etc.



5.8

Gelb splint

MATERIAL

Self-cure resin or hot-cure resin, lingual bar, ball clasp

USE

Wear it during sleep to prevent teeth grinding, relax tight occlusion, or treat TMD

NOTES & OPTIONS

Extra charge for clasp, color, glitter, pattern, name, etc.



5.9

Day guard

MATERIAL

Self-cure resin or hot-cure resin

USE

Wear it during sleep to prevent teeth grinding, relax tight occlusion, or treat TMD

NOTES & OPTIONS

Extra charge for clasp, color, glitter, pattern, name, etc.



5.10

Shore guard

MATERIAL

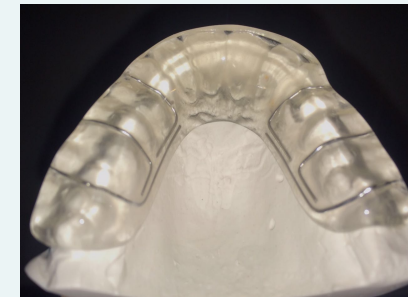
Self-cure resin or hot-cure resin, Adam's clasp, ball clasp

USE

Prevent teeth grinding, relax tight occlusion, or treat TMD

NOTES & OPTIONS

Extra charge for clasp, color, glitter, pattern, name, etc.



5.11

Surgical position guide plate(Hard)

MATERIAL

Self-cure resin

USE

Lower jaw position guide.

NOTES & OPTIONS

Extra charge for clasp, color, glitter, pattern, name, etc.



5.12

Surgical position guide plate(Soft)

MATERIAL

Soft-formed plate(2)

FUNCTION

Lower jaw position guide.



06

ANTI-SNORING APPLIANCES

PRODUCT INDEX

6.1	TF snore guard	78	6.5	Modified dorsal fin appliance	82
6.2	Soft snore guard	79	6.6	M. I. R. S	83
6.3	EMA	80	6.7	M. D. S. A./TAP	84
6.4	Dorsal fin appliance	81	6.8	IST snore guard	85

6.1

TF snore guard

MATERIAL

Wire, self-cure resin



6.2

Soft snore guard

MATERIAL

Soft formed plate(2)



6.3

EMA

MATERIAL

2.0 mm hard-formed plate

3.0 mm hard/soft- formed plate



6.4

Dorsal fin sleep appliance

MATERIAL

3.0 mm hard/soft-formed plate(2), screw(2), self-cure resin



6.5

Modified dorsal fin sleep appliance

MATERIAL

3.0 mm hard/soft-formed plate(2), screw(2), self-cure resin

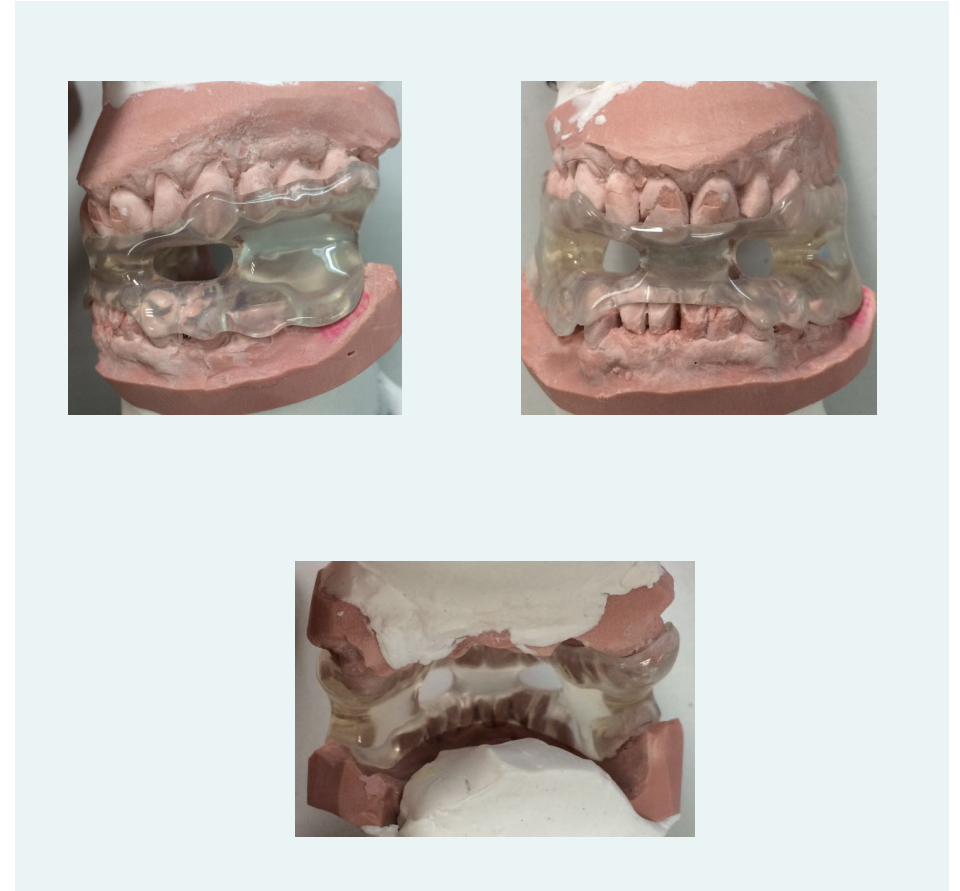


6.6

M. I. R. S.

MATERIAL

3.0 mm hard/soft- formed plate(2), self-cure resin



6.7

M. D. S. A./TAP

MATERIAL

3.0 mm hard/soft-formed plate(2), dedicated fittings, self-cure resin

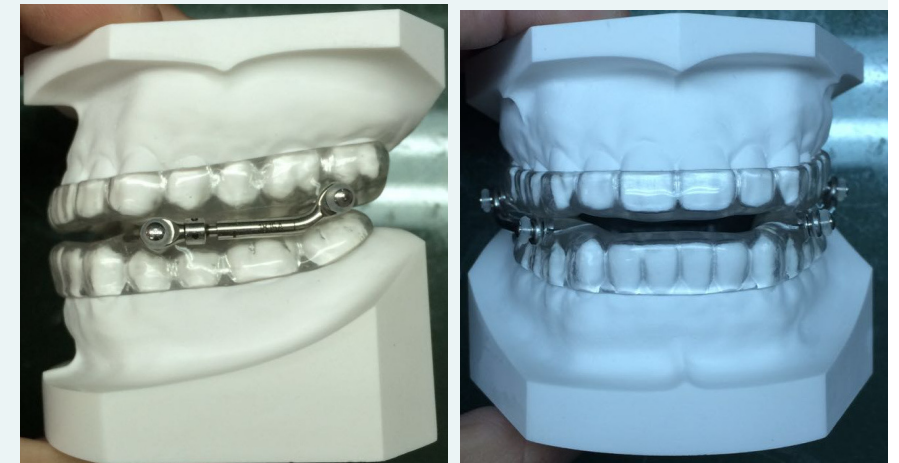


6.8

IST snore guard

MATERIAL

3.0 mm hard/soft- formed plate(2), dedicated fittings, self-cure resin



07

OTHER SERVICES

PRODUCT INDEX

7.1	Study Model	87	7.2	Bleach guard	88
-----	-------------	----	-----	--------------	----

7.1

Study Model

MATERIAL

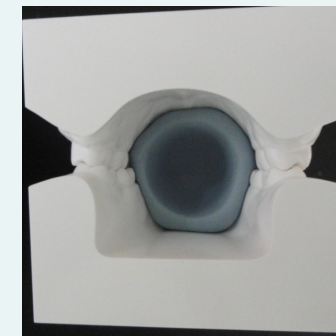
Hard white plaster

USE

Record original state of teeth; model storage; reference and research

NOTES & OPTIONS

Store in dry place;
Avoid scratching or damaging surface.



7.2

Bleach guard

MATERIAL

Soft-formed plate (1.0 mm)

USE

Apply the decolorizer into the guard and wear to bleach teeth.



08

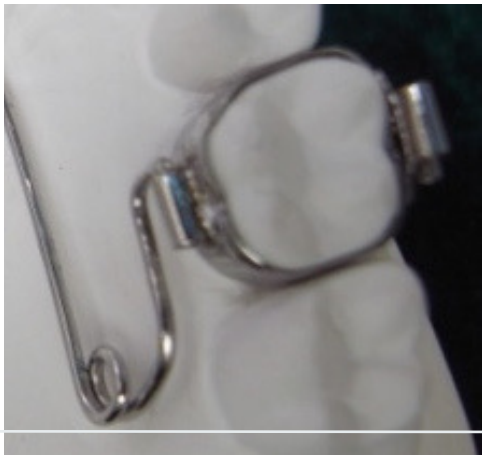
ACCESSORIES

PRODUCT INDEX

8.1	Components	90	8.5	Springs	94
8.2	Clasps	91	8.6	Patterns	95
8.3	Expanders & screws	92	8.7	Colors	96
8.4	Expanders & screws	93	8.8	Glitter	97

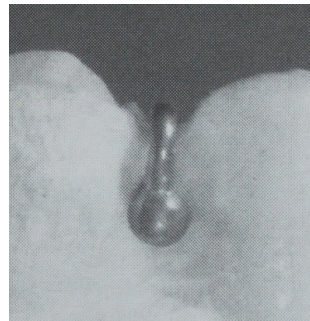
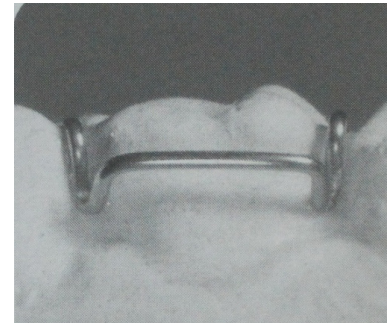
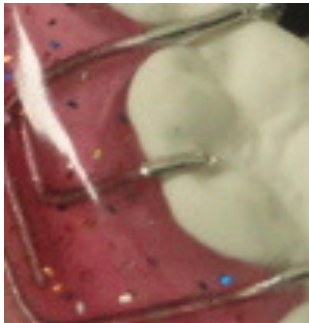
8.1

Components



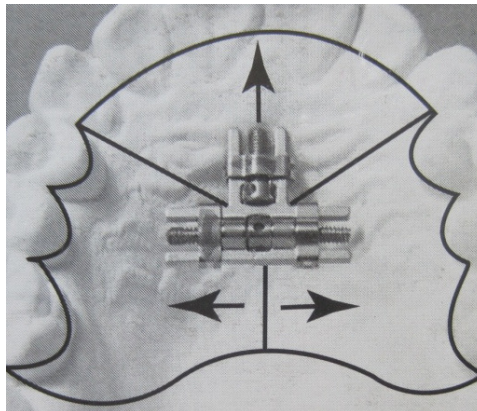
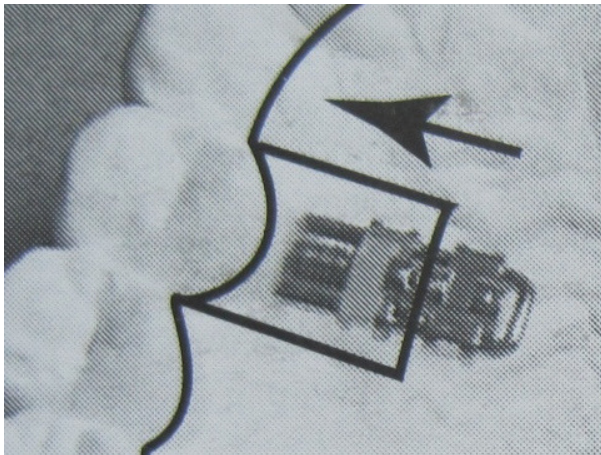
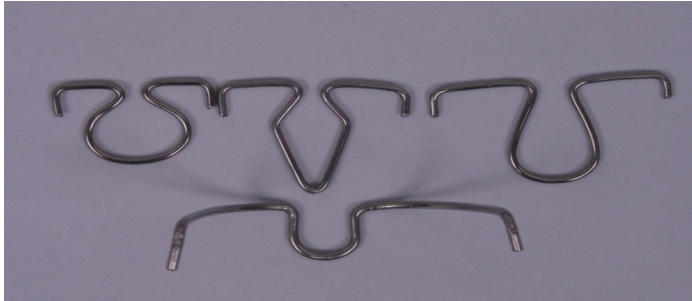
8.2

Clasps



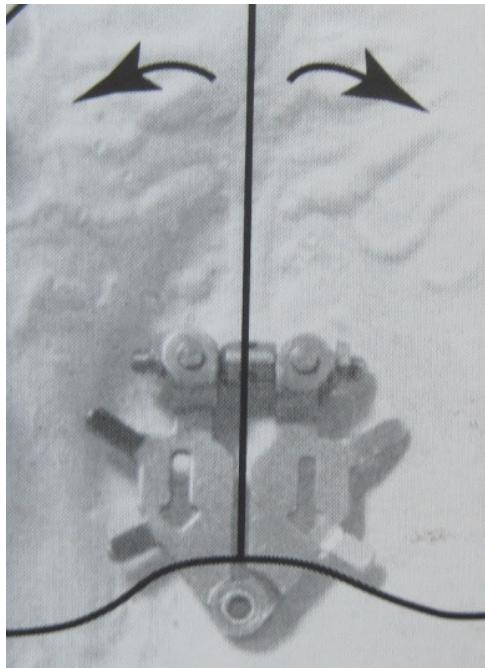
8.3

Expanders & screws



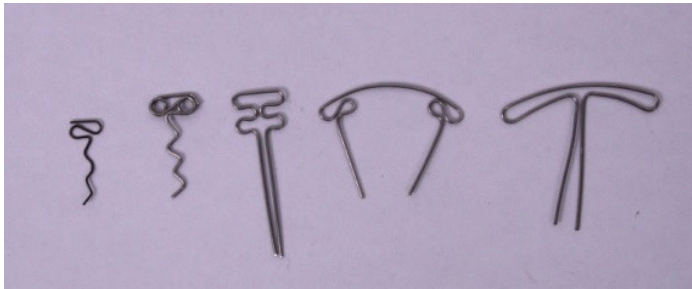
8.4

Expanders & screws



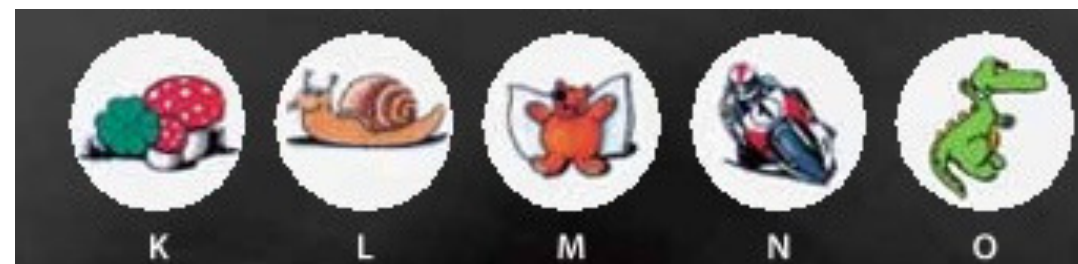
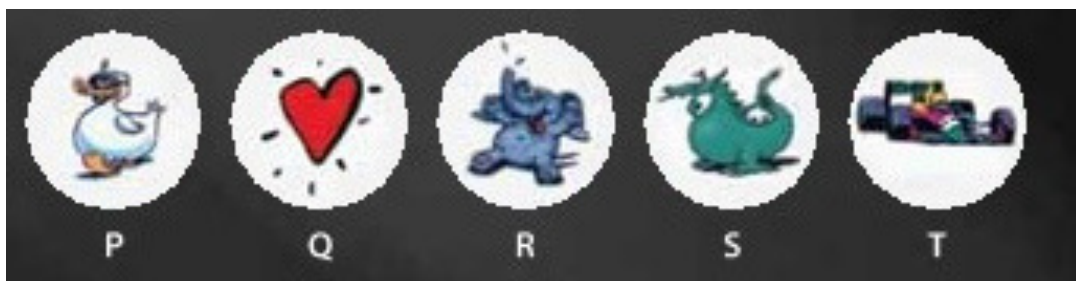
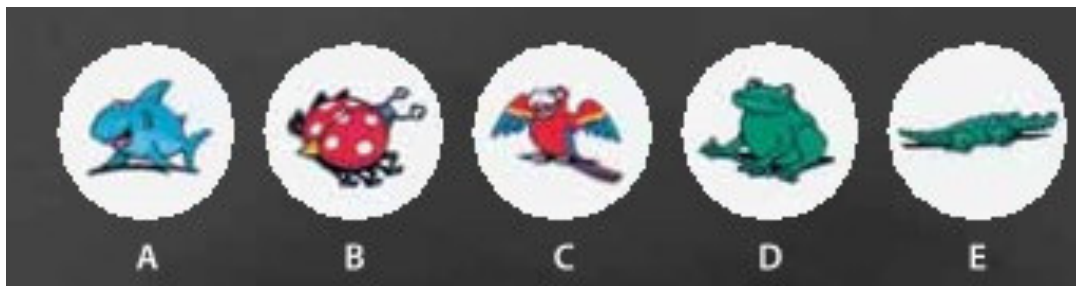
8.5

Springs



8.6

Patterns



8.7

Colors



8.8

Glitter

