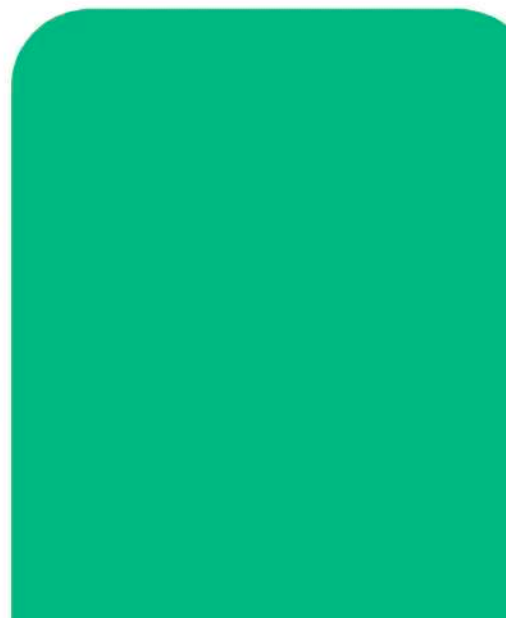


2024



For over **30 years**, we  
have been promoting  
smiles through **technology**

Desde hace más de **30 años**  
promovemos la sonrisa a través  
de la **tecnología**.





# Expanding the horizons of dentistry

Ampliando los horizontes de la odontología



## New factory in Cravinhos/SP

Nueva fábrica en Cravinhos/SP

## Recognized worldwide and awarded in Brazil

Reconocido mundialmente y premiado en Brasil



Aditek, a company founded in 1990, has been a pioneer in the orthodontic market by developing high-tech and reliable solutions. Our products conform to the most rigorous international quality standards like American Certification, ISO 13485, and CE. Aditek offers a complete line of orthodontic products such as brackets, buccal tubes, archwires, wires, bands, and many others.

Currently, the company is investing in Digital Dentistry and has introduced Self aligners, the Panda P2 Intraoral Scanner, and 3D printing resins, Horus and Horus BioPrint. This is a part of our commitment to research and develop technically advanced products to gain recognition in the global orthodontic market. Aditek has become an integral part of the Angel Aligner Technology Group.

Aditek's primary goal is to contribute to democratizing access to oral health around the world by offering technologically advanced products for professionals and companies.

Aditek, empresa fundada en 1990, ha sido pionera en el mercado de la ortodoncia desarrollando soluciones fiables y de alta tecnología. Sus productos cumplen con los estándares de calidad internacionales más rigurosos como la Certificación Americana, ISO 13485 y CE. Aditek ofrece una línea completa de productos de ortodoncia como brackets, tubos, arcos, alambres, bandas y muchos otros.

Actualmente, la empresa está invirtiendo en Odontología Digital y ha introducido los alineadores Self, el Escáner Intraoral Panda P2 y las resinas de impresión 3D Horus y Horus BioPrint. Esto es parte de su compromiso con la investigación y el desarrollo de productos técnicamente avanzados para ganar reconocimiento en el mercado global de ortodoncia. Aditek se ha convertido en una parte integral de Angel Aligner Technology Group.

El principal objetivo de Aditek es contribuir a democratizar el acceso a la salud bucal en todo el mundo ofreciendo productos tecnológicamente avanzados para profesionales y empresas.

**7**



## BRACKETS

### BRACKETS

- 10 | EasyClip+
- 29 | BioMax
- 32 | Vector+
- 37 | Picco
- 38 | Octopus L
- 41 | Safira
- 44 | Translux Ceramic
- 48 | BioCrystal
- 49 | **Distalizer**  
Distalizador

**50**



## BUCCAL TUBES

### TUBOS

- 52 | **Self-ligating buccal tube**  
Tubo autoligado
- 53 | **buccal tube TSN**  
Tubo TSN
- 54 | BioComfort

**55**



## ARCHWIRES

### ARCOS

- 59 | **Thermoactivated**  
Termoactivado
- 60 | Cuper niti
- 61 | **Stainless Steel**  
Acier
- 63 | **retraction archwire**  
arco de retracción
- 64 | Nitinol

**65**



## WIRES

### HILOS

- 66 | **Stainless Steel**  
Acier

**67**



## ACCESORIES

### ACCESORIOS

- 68 | **Ball hook**  
Gancho bola
- 68 | Stop

**69**



## ELASTIC

### ELÁSTICOS

- 70 | **Elastic ligature**  
Ligadura elástica
- 70 | **Intra-oral elastic**  
Elástico intrabucal
- 70 | **Separator Elastics**  
Elásticos separadores

**71**



## AUXILLIARIES

### AUXILIARES

- 72 | **Lightbond resin**  
Resina Lightbond
- 73 | Bite Turbo
- 73 | **Steel spring**  
Resorte de acero
- 75 | Bonding tray
- 75 | Visprotek
- 76 | **Aesthetic button**  
Botón estético
- 76 | **Lingual spur**  
Espolón lingual

**77**



## INSTRUMENTS

### INSTRUMENTOS

- 78 | **Weingart pliers**  
Alicates weingart
- 78 | **Bracket-removing plier**  
Pinza para quitar brackets
- 78 | **Tweed pliers**  
Alicates de tweed
- 78 | **Mini slim distal end cutter**  
Corte distal mini slim
- 79 | **Drop format pliers**  
Alicates de formato de gota
- 79 | **Vertical indentation pliers**  
Alicate vertical para alineadores
- 79 | **Horizontal indentation pliers**  
Alicates horizontal para alineadores
- 79 | **Punch hole plier**  
Pinza perforadora
- 80 | **Bonding tweezers**  
Pinza de unión
- 80 | **Long tube bonding tweezers**  
Pinza porta tubo recta
- 80 | **Curved bonding tweezers**  
Pinza porta tubo curva
- 80 | **Tweezers (EasyClip+ closing)**  
Pinza (cierre de EasyClip+)
- 80 | **Explorer (opening EasyClip+)**  
Explorador (abertura de EasyClip+)

**81**



**BANDS**  
BANDAS

- 82 | **Upper right quadrant**  
Cuadrante superior derecho
- 82 | **Lower right quadrant**  
Cuadrante inferior derecho
- 83 | **Upper left quadrant**  
Cuadrante superior izquierdo
- 83 | **Lower left quadrant**  
Cuadrante inferior izquierdo

**84**



**SCANNER**  
ESCÁNER

**86**



**ALIGNERS**  
ALINEADORES

- 87 | **Self Aligners**  
Alineadores Self
- 88 | Memoflex
- 88 | **Chewie**  
Mordedor
- 89 | Solt

**90**



**3D PRINTING RESIN**

RESINAS DE IMPRESION 3D

**94**



**RESINS BIOCOMPATIBLE**

RESINAS BIOCOMPATIBLE







# BRACKETS



# All the treatments possibilities in the same place

Todas las posibilidades de tratamientos en un único lugar

EasyClip+

## PRESCRIPTIONS

### PASSIVE | PASSIVO:

Roth  
MBT  
Standard  
Low Torque  
Super Torque  
Moderna Orto Standard Class II  
Moderna Orto Class III Open Bite  
Moderna Orto Deep Bite  
Moderna Orto Plus

### INTERACTIVE | INTERACTIVO:

Roth  
MBT  
Ponce  
Standard  
Low Torque  
Super Torque

SELF-LIGATING/AUTOLIGADO | PÁG. 11

### HYBRID | HÍBRIDO:

Roth  
MBT  
Standard  
Low Torque  
Super Torque  
Orto Murata

### BIDIMENSIONAL HYBRID | HÍBRIDO BIDIMENSIONAL:

Roth  
MBT  
Jorge Rodrigues  
PDM  
MSG



## BioMax

CONVENTIONAL | CONVENCIONAL | PÁG. 29

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- ROTH
- MBT



## Safira

AESTHETIC | ESTÉTICO | PÁG. 41

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- ROTH
- MBT



## Vector+

CONVENTIONAL | CONVENCIONAL | PÁG. 32

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- ROTH
- MBT
- PONCE
- JORGE RODRIGUES
- BIOMECÂNICA
- GIRONDI



## Translux Ceramic

AESTHETIC | ESTÉTICO | PÁG. 44

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- ROTH
- MBT
- RICKETTS
- EDGEWISE



## Picco

CONVENTIONAL | CONVENCIONAL | PÁG. 37

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- ROTH



## Octopus L

LINGUAL | PÁG. 38

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- NEW HBL



## BioCrystal

AESTHETIC | ESTÉTICO | PÁG. 48

**PRESCRIPTIONS:**  
 PRESCRIPCIONES:

- ROTH





# FASTER AND MORE EFFICIENT IN EACH TREATMENT

Tratamiento más rápido  
y eficiente en cada  
tratamiento

# EasyClip<sup>+</sup>



**More than  
400.000 cases  
installed  
worldwide**

Más de 400.000  
casos instalados  
en el mundo



**Several thesis  
defended based  
on its use**

Varias tesis defendidas  
en base a su uso



**The most complete  
self-ligating system  
in the world**

El sistema autoligado  
más completo del  
mundo

EasyClip<sup>+</sup>

## IT IS THE ONLY BRAZILIAN SELF-LIGATING BRACKET SYSTEM WITH AN US PATENT

ES EL ÚNICO SISTEMA DE BRACKET  
AUTOLIGADO BRASILEÑO CON UNA  
PATENTE EN LOS ESTADOS UNIDOS

**The self-ligating** system is completing more than 12 years of successful clinical application. The main reason for this success is you, with your dedication and knowledge as an orthodontist and your desire to make positive changes for yourself and your patients.

El sistema de autoligado está completando más de 12 años de aplicación en clínicas con éxito. La razón principal de este éxito es usted, con su dedicación y conocimiento como ortodoncista y su deseo de hacer cambios positivos para sí y sus pacientes.



SELF-LIGATING | AUTOLIGADO

## STANDARD

PRESCRIPTION/PRESCRIPCIÓN

| SLOT          | REFERENCIA/REFERENCE |  | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |  |
|---------------|----------------------|--|--------------------------------------|--|
| .022" x .028" | 05.21.1290           |  | 5x5                                  |  |

**PASSIVE SELF-LIGATING**  
AUTOLIGADO PASIVO

| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -11°    | -11°    | 7°      | 6°      | 15°     | 15°     | 6°      | 7°      | -11°    | -11°    |
| Ang.   | 2°      | 2°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 2°      | 2°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

### SLOT .022 x .028

### REPLACEMENT/REPOSICIÓN - PK W/5

|  |            |            |            |            |            |            |            |            |            |            |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|  | 05.21.1514 | 05.21.1514 | 05.21.1213 | 05.21.1212 | 05.21.1211 | 05.21.1221 | 05.21.1222 | 05.21.1223 | 05.21.1524 | 05.21.1524 |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|



| Width  | 3 mm   | 3 mm   | 2,9 mm  | 2,7 mm | 2,7 mm | 2,7 mm | 2,7 mm | 2,9 mm | 3 mm    | 3 mm   |
|--------|--------|--------|---------|--------|--------|--------|--------|--------|---------|--------|
| Torque | -17°   | -12°   | 7°      | -3°    | -3°    | -3°    | -3°    | 7°     | -12°    | -17°   |
| Ang.   | 4°     | 4°     | 5°      | 4°     | 2°     | 2°     | 4°     | 5°     | 4°      | 4°     |
| Offset | 4°     | 4°     | 4°      | 0°     | 0°     | 0°     | 0°     | 4°     | 4°      | 4°     |
| In-out | 0,15mm | 0,15mm | 0,25 mm | 0,45mm | 0,45mm | 0,45mm | 0,45mm | 0,20mm | 0,15 mm | 0,15mm |

### SLOT .022 x .028

### REPLACEMENT/REPOSICIÓN - PK W/5

|  |            |            |            |            |            |            |            |            |            |            |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|  | 05.21.1545 | 05.21.1644 | 05.21.1243 | 05.21.2042 | 05.21.2041 | 05.21.2031 | 05.21.2032 | 05.21.1233 | 05.21.1634 | 05.21.1535 |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|



## LOW TORQUE

PRESCRIPTION/PRESCRIPCIÓN

| SLOT          | REFERENCIA/REFERENCE |  | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |  |
|---------------|----------------------|--|--------------------------------------|--|
| .022" x .028" | 05.21.1090           |  | 5x5                                  |  |

**PASSIVE SELF-LIGATING**  
AUTOLIGADO PASIVO

| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -11°    | -11°    | -9°     | -5°     | 2°      | 2°      | -5°     | -9°     | -11°    | -11°    |
| Ang.   | 2°      | 2°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 2°      | 2°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

### SLOT .022 x .028

### REPLACEMENT/REPOSICIÓN - PK W/5

|  |            |            |            |            |            |            |            |            |            |            |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|  | 05.21.1514 | 05.21.1514 | 05.21.1013 | 05.21.1012 | 05.21.1011 | 05.21.1021 | 05.21.1022 | 05.21.1023 | 05.21.1524 | 05.21.1524 |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|



| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -17°    | -12°    | 0°      | -11°    | -11°    | -11°    | -11°    | 0°      | -12°    | -17°    |
| Ang.   | 4°      | 4°      | 5°      | 4°      | 2°      | 2°      | 4°      | 5°      | 4°      | 4°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

### SLOT .022 x .028

### REPLACEMENT/REPOSICIÓN - PK W/5

|  |            |            |            |            |            |            |            |            |            |            |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|  | 05.21.1545 | 05.21.1644 | 05.21.1043 | 05.21.1042 | 05.21.1041 | 05.21.1031 | 05.21.1032 | 05.21.1033 | 05.21.1634 | 05.21.1535 |
|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|



PRESCRIPTION/PRESCRIPCIÓN SUPER TORQUE

| SLOT          | REFERENCIA/REFERENCE |  | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |  |
|---------------|----------------------|--|--------------------------------------|--|
| .022" x .028" | 05.21.1190           |  | 5x5                                  |  |

**PASSIVE SELF-LIGATING**  
AUTOLIGADO PASIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -11°    | -11°    | 11°     | 13°     | 22°     | 22°     | 13°     | 11°     | -11°    | -11°    |
| Ang    | 2°      | 2°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 2°      | 2°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,80 mm | 0,65 mm | 0,65 mm | 0,80 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT .022 x .028 | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|------------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|                  | 05.21.1514                      | 05.21.1514 | 05.21.1113 | 05.21.1112 | 05.21.1111 | 05.21.1121 | 05.21.1122 | 05.21.1123 | 05.21.1524 | 05.21.1524 |



|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -5°     | 13°     | -3°     | -3°     | -3°     | -3°     | 13°     | -5°     | -17°    |
| Ang    | 4°      | 4°      | 5°      | 4°      | 2°      | 2°      | 4°      | 5°      | 4°      | 4°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

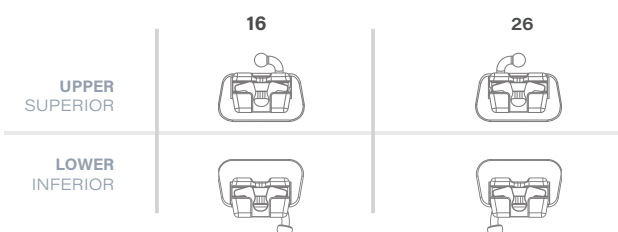
| SLOT .022 x .028 | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|------------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|                  | 05.21.1545                      | 05.21.1144 | 05.21.1143 | 05.21.2042 | 05.21.2041 | 05.21.2031 | 05.21.2032 | 05.21.1133 | 05.21.1134 | 05.21.1535 |



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .022" x .028" | 05.21.1094 Low       | 6x6                                  |
| .022" x .028" | 05.21.1194 Super     | 6x6                                  |
| .022" x .028" | 05.21.1294 Standard  | 6x6                                  |

|        |         |         |
|--------|---------|---------|
| Width  | 3,9 mm  | 3,9 mm  |
| Torque | -18°    | -18°    |
| Ang    | 0°      | 0°      |
| Offset | 12°     | 12°     |
| In-out | 0,50 mm | 0,50 mm |

| SLOT .022 x .028 | REPLACEMENT/REPOSICIÓN - PK W/1 |
|------------------|---------------------------------|
|                  | 08.45.0111O                     |



|        |         |         |
|--------|---------|---------|
| Width  | 3,9 mm  | 3,9 mm  |
| Torque | -28°    | -28°    |
| Ang    | 2°      | 2°      |
| Offset | 2°      | 2°      |
| In-out | 0,50 mm | 0,50 mm |

| SLOT .022 x .028 | REPLACEMENT/REPOSICIÓN - PK W/1 |
|------------------|---------------------------------|
|                  | 08.45.0312O                     |



**PACKAGING**  
EMBALAJES



**STANDARD**

Kit 1 case  
Cód. 05.21.1290

**SUPER TORQUE**

Kit 1 case  
Cód. 05.21.1190

**LOW TORQUE**

Kit 1 case  
Cód. 05.21.1090

**MOLAR TUBE KIT/KIT CON TUBOS EN MOLARES**

Kit 1 case Standard  
Cód. 05.21.1294

Kit 1 case Low Torque  
Cód. 05.21.1094

Kit 1 case Super Torque  
Cód. 05.21.1194

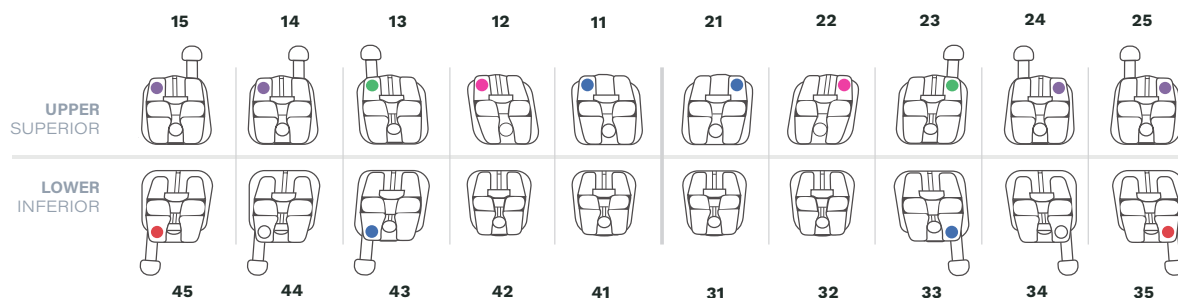
## ROTH PRESCRIPTION/PRESCRIPCIÓN

| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.20.0390           | 5x5                                  |
| .022" x .028" | 05.21.0390           | 5x5                                  |

### PASSIVE SELF-LIGATING AUTOLIGADO PASIVO

| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 11°     | 9°      | 5°      | 5°      | 9°      | 11°     | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.3814                      | 05.20.3814 | 05.20.0313 | 05.20.0312 | 05.20.0311 | 05.20.0321 | 05.20.0322 | 05.20.0323 | 05.20.3824 | 05.20.3824 |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.0313 | 05.21.0312 | 05.21.0311 | 05.21.0321 | 05.21.0322 | 05.21.0323 | 05.21.3824 | 05.21.3824 |



| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.0345                      | 05.20.0344 | 05.20.0343 | 05.20.0350 | 05.20.0350 | 05.20.0350 | 05.20.0350 | 05.20.0333 | 05.20.0334 | 05.20.0335 |
| .022" x .028" | 05.21.0345                      | 05.21.0344 | 05.21.0343 | 05.21.0350 | 05.21.0350 | 05.21.0350 | 05.21.0350 | 05.21.0333 | 05.21.0334 | 05.21.0335 |



### PACKAGING EMBALAJES



#### ROTH

##### Kit 1 caso

.018" - Cód. 05.20.0390  
.022" - Cód. 05.21.0390

#### MBT

##### Kit 1 caso

.018" - Cód. 05.20.0890  
.022" - Cód. 05.21.0890

#### KIT COM TUBOS MOLARES

ROTH  
Cód. 05.21.0394

#### MBT

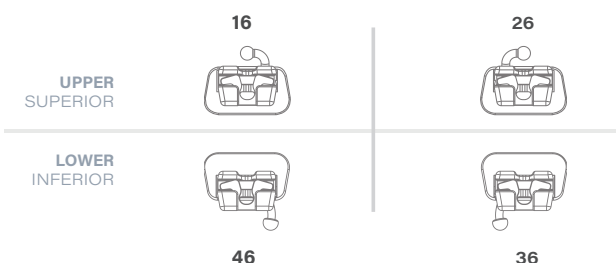
Cód. 05.21.0894

## TUBE IN MOLARS/TUBO EN MOLARES PASSIVE KITS 6x6

| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .022" x .028" | 05.21.0394 ROTH      | 6x6                                  |
| .022" x .028" | 05.21.0894 MBT       | 6x6                                  |

| Width  | 3,9 mm  | 3,9 mm  |
|--------|---------|---------|
| Torque | -10°    | -10°    |
| Ang    | 0°      | 0°      |
| Offset | 8°      | 8°      |
| In-out | 0,50 mm | 0,50 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |             |
|---------------|---------------------------------|-------------|
| .022" x .028" | 08.45.01050                     | 08.45.02050 |



| Width  | 3,9 mm  | 3,9 mm  |
|--------|---------|---------|
| Torque | -25°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 5°      | 5°      |
| In-out | 0,50 mm | 0,50 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |             |
|---------------|---------------------------------|-------------|
| .022" x .028" | 08.45.03100                     | 08.45.04100 |

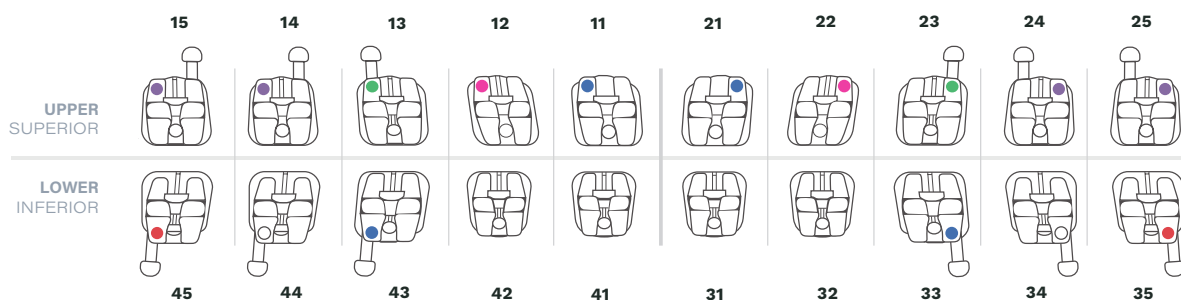


| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.20.0890           | 5x5                                  |
| .022" x .028" | 05.21.0890           | 5x5                                  |

**PASSIVE SELF-LIGATING**  
 AUTOLIGADO PASIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | -7°     | 10°     | 17°     | 17°     | 10°     | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 8°      | 8°      | 4°      | 4°      | 8°      | 8°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.3814                      | 05.20.3814 | 05.20.0813 | 05.20.0812 | 05.20.0811 | 05.20.0821 | 05.20.0822 | 05.20.0823 | 05.20.3824 | 05.20.3824 |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.0813 | 05.21.0812 | 05.21.0811 | 05.21.0821 | 05.21.0822 | 05.21.0823 | 05.21.3824 | 05.21.3824 |



|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 2°      | 2°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 2°      | 2°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.0845                      | 05.20.0844 | 05.20.0843 | 05.20.0850 | 05.20.0850 | 05.20.0850 | 05.20.0850 | 05.20.0833 | 05.20.0834 | 05.20.0835 |
| .022" x .028" | 05.21.0845                      | 05.21.0844 | 05.21.0843 | 05.21.0850 | 05.21.0850 | 05.21.0850 | 05.21.0850 | 05.21.0833 | 05.21.0834 | 05.21.0835 |



# PRECISION IN EACH MOVEMENT, WITH THE BEST PERFORMANCE

PRECISIÓN EN CADA MOVIMIENTO, CON EL MEJOR DESEMPEÑO



BRÁQUETES

15

PRESCRIPTION/PRESCRIPCIÓN STANDARD ORTO MODERNA KIT 7X7  
(Follows sequence of archwires/Sigue secuencia de arcos)

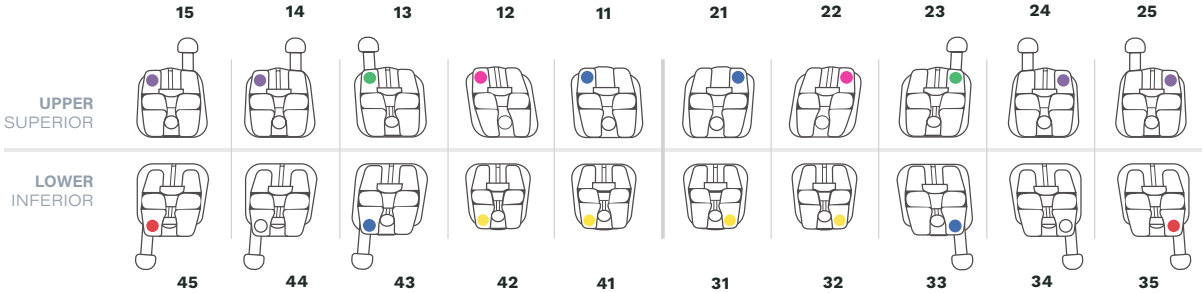


| SLOT          | REFERENCIA/REFERENCE |  |  | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |  |  |  |  |  |  |
|---------------|----------------------|--|--|--------------------------------------|--|--|--|--|--|--|
| .022" x .028" | 05.21.4595C          |  |  | 7x7                                  |  |  |  |  |  |  |

PASSIVE SELF-LIGATING  
AUTOLIGADO PASIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | 7°      | 13°     | 22°     | 22°     | 13°     | 7°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.1213 | 05.21.1112 | 05.21.1111 | 05.21.1121 | 05.21.1122 | 05.21.1223 | 05.21.3824 | 05.21.3824 |



|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | 7°      | -3°     | -3°     | -3°     | -3°     | 7°      | -12°    | -17°    |
| Ang    | 4°      | 4°      | 5°      | 2°      | 2°      | 2°      | 2°      | 5°      | 4°      | 4°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

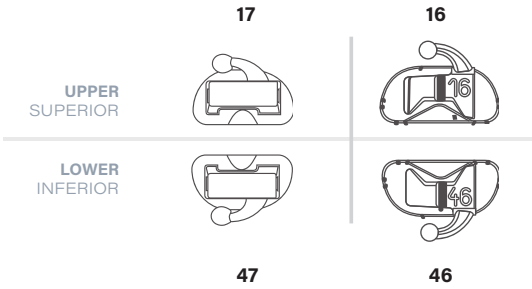
| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.21.1545                      | 05.21.1644 | 05.21.1243 | 05.21.2042 | 05.21.2041 | 05.21.2031 | 05.21.2032 | 05.21.1233 | 05.21.1634 | 05.21.1535 |

|        |         |         |
|--------|---------|---------|
| Width  | 3,7 mm  | 4,0 mm  |
| Torque | -25°    | -14°    |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 10°     |
| In-out | 0,30 mm | 0,60 mm |

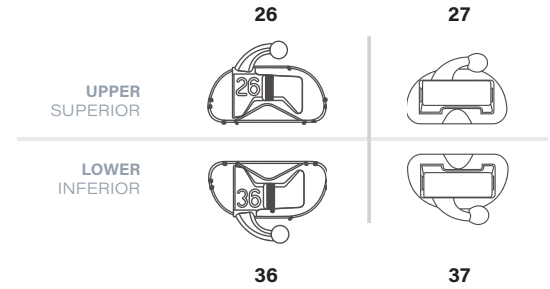
|        |         |         |
|--------|---------|---------|
| Width  | 4,0 mm  | 3,7 mm  |
| Torque | -14°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 10°     | 0°      |
| In-out | 0,60 mm | 0,30 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.04.0409                       | 08.85.0107 |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.85.0207                       | 08.04.0309 |



|        |         |         |
|--------|---------|---------|
| Width  | 3,7 mm  | 4,0 mm  |
| Torque | -20°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 5°      |
| In-out | 0,30 mm | 0,60 mm |



|        |         |         |
|--------|---------|---------|
| Width  | 4,0 mm  | 3,7 mm  |
| Torque | -25°    | -20°    |
| Ang    | 0°      | 0°      |
| Offset | 5°      | 0°      |
| In-out | 0,60 mm | 0,30 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.04.0308                       | 08.85.0310 |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.85.0410                       | 08.04.0408 |

**PRESCRIPTION/PRESCRIPCIÓN CLASS III ORTO MODERNA KIT 7X7**  
(Follows sequence of archwires/Sigue secuencia de arcos)

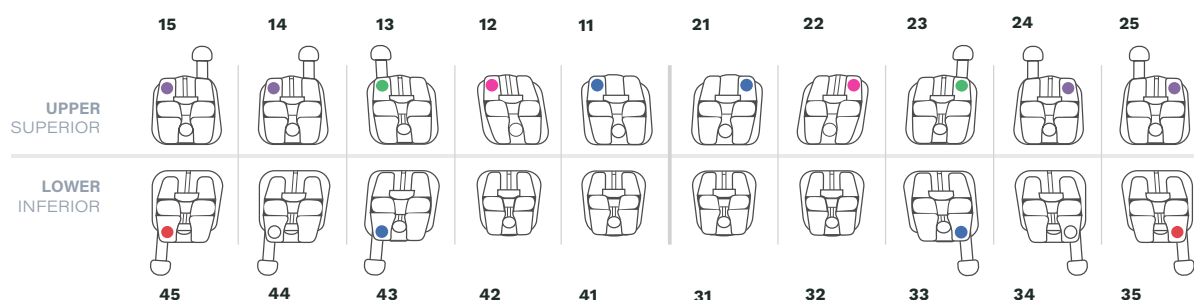


| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .022" x .028" | 05.21.4695C          | 7x7                                  |

**PASSIVE SELF-LIGATING**  
AUTOLIGADO PASIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -11°    | -11°    | 7°      | -5°     | 2°      | 2°      | -5°     | 7°      | -11°    | -11°    |
| Ang    | 2°      | 2°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 2°      | 2°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.21.1514                      | 05.21.1514 | 05.21.1213 | 05.21.1012 | 05.21.1011 | 05.21.1021 | 05.21.1022 | 05.21.1223 | 05.21.1524 | 05.21.1524 |



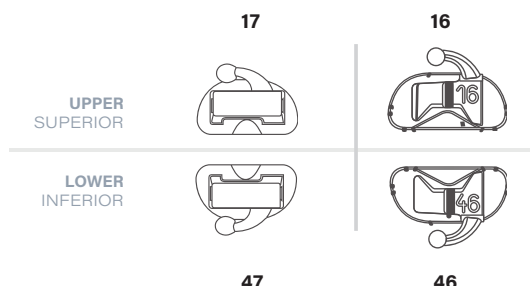
|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | 7°      | 0°      | 0°      | 0°      | 0°      | 7°      | -12°    | -17°    |
| Ang    | 4°      | 4°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 4°      | 4°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.21.1545                      | 05.21.1644 | 05.21.1243 | 05.21.0350 | 05.21.0350 | 05.21.0350 | 05.21.0350 | 05.21.1233 | 05.21.1634 | 05.21.1535 |

|        |         |         |
|--------|---------|---------|
| Width  | 3,7 mm  | 4,0 mm  |
| Torque | -25°    | -14°    |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 10°     |
| In-out | 0,30 mm | 0,60 mm |

|        |         |         |
|--------|---------|---------|
| Width  | 4,0 mm  | 3,7 mm  |
| Torque | -14°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 10°     | 0°      |
| In-out | 0,60 mm | 0,30 mm |

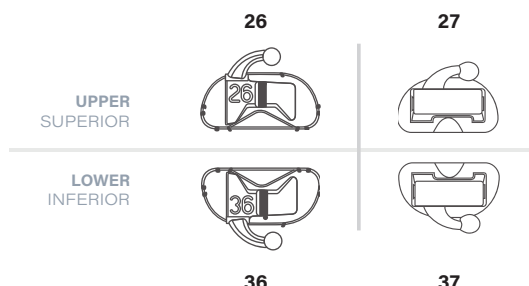
| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.04.0409                       | 08.85.0107 |



|        |         |         |
|--------|---------|---------|
| Width  | 3,7 mm  | 4,0 mm  |
| Torque | -20°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 5°      |
| In-out | 0,30 mm | 0,60 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.04.0308                       | 08.85.0310 |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.85.0207                       | 08.04.0309 |



|        |         |         |
|--------|---------|---------|
| Width  | 4,0 mm  | 3,7 mm  |
| Torque | -25°    | -20°    |
| Ang    | 0°      | 0°      |
| Offset | 5°      | 0°      |
| In-out | 0,60 mm | 0,30 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.85.0410                       | 08.04.0408 |

**PRESCRIPTION/PRESCRIPCIÓN DEEP BITE ORTO MODERNA KIT 7X7**  
(Follows sequence of archwires/Sigue secuencia de arcos)

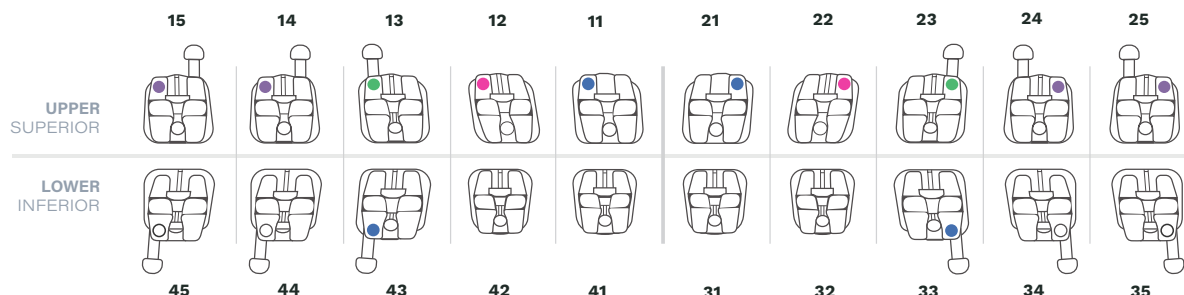


| SLOT          | REFERENCIA/REFERENCE |  |  | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |  |  |  |  |  |  |
|---------------|----------------------|--|--|--------------------------------------|--|--|--|--|--|--|
| .022" x .028" | 05.21.4795C          |  |  | 7x7                                  |  |  |  |  |  |  |

**PASSIVE SELF-LIGATING**  
AUTOLIGADO PASIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | 7°      | 13°     | 22°     | 22°     | 13°     | 7°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.1213 | 05.21.1112 | 05.21.1111 | 05.21.1121 | 05.21.1122 | 05.21.1223 | 05.21.3824 | 05.21.3824 |



|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -12°    | -12°    | 0°      | -11°    | -11°    | -11°    | -11°    | 0°      | -12°    | -12°    |
| Ang    | 4°      | 4°      | 5°      | 4°      | 2°      | 2°      | 4°      | 5°      | 4°      | 4°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

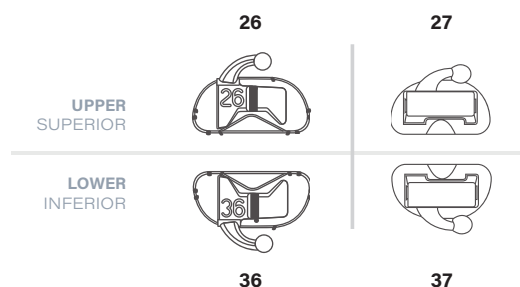
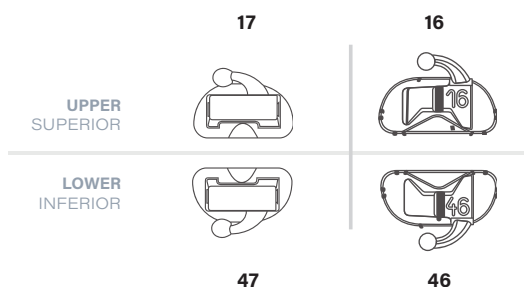
| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.21.1644                      | 05.21.1644 | 05.21.1043 | 05.21.1042 | 05.21.1041 | 05.21.1031 | 05.21.1032 | 05.21.1033 | 05.21.1634 | 05.21.1634 |

|        |         |         |
|--------|---------|---------|
| Width  | 3,7 mm  | 4,0 mm  |
| Torque | -25°    | -14°    |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 10°     |
| In-out | 0,30 mm | 0,60 mm |

|        |         |         |
|--------|---------|---------|
| Width  | 4,0 mm  | 3,7 mm  |
| Torque | -14°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 10°     | 0°      |
| In-out | 0,60 mm | 0,30 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.04.0409                       | 08.85.0107 |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.85.0207                       | 08.04.0309 |



|        |         |         |
|--------|---------|---------|
| Width  | 3,7 mm  | 4,0 mm  |
| Torque | -20°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 5°      |
| In-out | 0,30 mm | 0,60 mm |

|        |         |         |
|--------|---------|---------|
| Width  | 4,0 mm  | 3,7 mm  |
| Torque | -25°    | -20°    |
| Ang    | 0°      | 0°      |
| Offset | 5°      | 0°      |
| In-out | 0,60 mm | 0,30 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.04.0308                       | 08.85.0310 |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |
|---------------|----------------------------------|------------|
| .022" x .028" | 08.85.0410                       | 08.04.0408 |



EasyClip+



**PACKAGING/EMBALAJES:**

**MODERNA ORTO  
STANDARD**

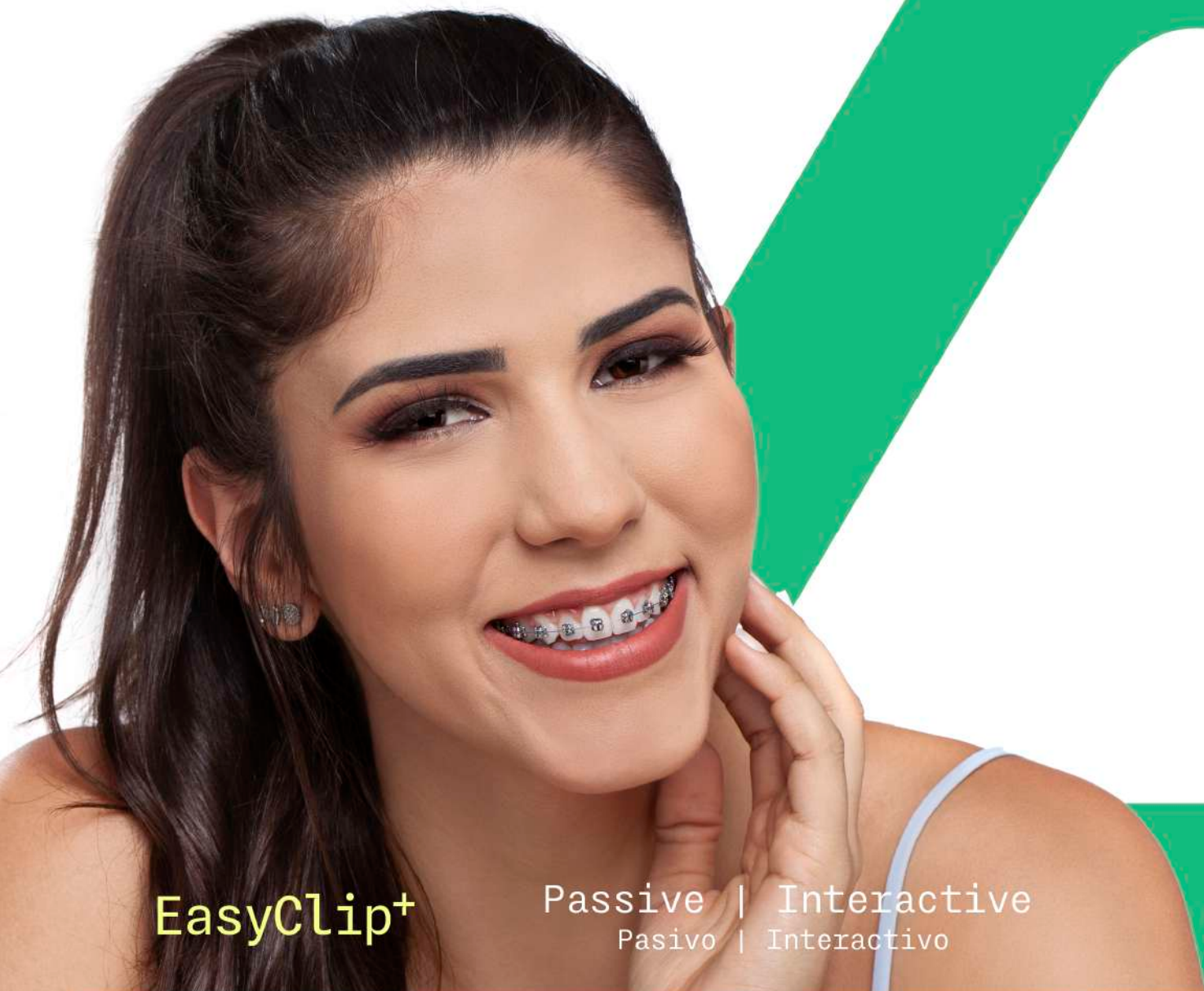
**KIT 1 CASE**  
CÓD. 05.21.4595C

**MODERNA ORTO  
CLASS III OPEN BITE**

**KIT 1 CASE**  
CÓD. 05.21.4695C

**MODERNA ORTO  
DEEP BITE**

**KIT 1 CASE**  
CÓD. 05.21.4795C



# EasyClip+

Passive | Interactive  
 Pasivo | Interactivo

## EASY OPENING FÁCIL APERTURA



1. Put the instrument (explorer) in the hole of the clip, located below the slot, between the lower fins and perpendicular to the buccal surface of the tooth. Gently turn the instrument to right or left; in the case the piece has a hook, the rotation must be in the opposite direction to it.

1. Ponga el instrumento (explorador) en el agujero del clip, ubicado debajo del slot, entre las aletas inferiores y perpendiculares en la fase vestibular del diente. Gire el instrumento delicadamente a la derecha o a la izquierda; en el caso de que la pieza tenga un gancho, la rotación debe estar en la dirección opuesta a él.



2. The clip can also be open with a fine explorer tip with a smooth lever movement down, putting the instrument into the hole. The bracket clips lower open to the gingival and upper occlusal.

2. El clip también se puede abrir con un explorador de punta fina con un suave movimiento de palanca abajo, poniendo el instrumento en el agujero. Los clips del bracket inferior abren hacia el área gingival y los superiores hacia el área oclusal.

## SECURE CLOSURE CIERRE SEGURO



1. Position the archwire according to the treatment to be accomplished. Using tweezers, put a tip on the fins of the bracket and the other in the end of the clip.

1. Posicionar el arco de acuerdo al tratamiento a realizar. Con una pinza, pon una punta en las aletas del bracket y la otra en el extremo del clip.



2. Press the tweezers vertically. The first "click" unlock opening was made in the clip. The second "click", stronger, will lock the clip, closing the slot.

2. Presione las pinzas verticalmente, al primer sonido de un "clic" se desbloqueará. Con el segundo "clic", más fuerte, de bloqueará el clip, cerrando el slot.

# EasyClip<sup>+</sup>

**THE BEST OPTION FOR TREATMENT FAST  
AND EFFICIENT!**

LA MEJOR OPCIÓN PARA UN TRATAMIENTO  
RÁPIDO Y EFICIENTE!



**INTERACTIVE SELF-LIGATING  
INTERACTIVO AUTOCONECTADO**

**Produced with a lot of technology  
and innovation, it is the ideal  
solution for orthodontists who  
want stand out in the market!**

Producido con mucha tecnología. e innovación, es la  
solución ideal para ortodontistas que quieran  
¡que quieren destacarse en el mercado!

BRÁQUETES **21**

## PRESCRIPTION/PRESCRIPCIÓN ROTH



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.22.0390           | 5x5                                  |
| .022" x .028" | 05.23.0390           | 5x5                                  |

**INTERACTIVE SELF-LIGATING**  
AUTOLIGADO INTERACTIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 11°     | 9°      | 5°      | 5°      | 9°      | 11°     | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.22.3814                      | 05.22.3814 | 05.22.0313 | 05.22.0312 | 05.22.0311 | 05.22.0321 | 05.22.0322 | 05.22.0323 | 05.22.3824 | 05.22.3824 |
| .022" x .028" | 05.23.3814                      | 05.23.3814 | 05.23.0313 | 05.23.0312 | 05.23.0311 | 05.23.0321 | 05.23.0322 | 05.23.0323 | 05.23.3824 | 05.23.3824 |

|                |    |    |    |    |    |    |    |    |    |    |
|----------------|----|----|----|----|----|----|----|----|----|----|
|                | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.22.0345                      | 05.22.0344 | 05.22.0343 | 05.22.0350 | 05.22.0350 | 05.22.0350 | 05.22.0350 | 05.22.0333 | 05.22.0334 | 05.22.0335 |
| .022" x .028" | 05.23.0345                      | 05.23.0344 | 05.23.0343 | 05.23.0350 | 05.23.0350 | 05.23.0350 | 05.23.0350 | 05.23.0333 | 05.23.0334 | 05.23.0335 |

## PRESCRIPTION/PRESCRIPCIÓN PONCE



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.22.2390           | 5x5                                  |

**INTERACTIVE SELF-LIGATING**  
AUTOLIGADO INTERACTIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 11°     | 9°      | 5°      | 5°      | 9°      | 11°     | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.22.3814                      | 05.22.3814 | 05.22.0313 | 05.22.0312 | 05.22.0311 | 05.22.0321 | 05.22.0322 | 05.22.0323 | 05.22.3824 | 05.22.3824 |

|                |    |    |    |    |    |    |    |    |    |    |
|----------------|----|----|----|----|----|----|----|----|----|----|
|                | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 2°      | 2°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 2°      | 2°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.22.0845                      | 05.22.0844 | 05.22.0843 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0833 | 05.22.0834 | 05.22.0835 |

PRESCRIPTION/PRESCRIPCIÓN MBT

| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.22.0890           | 5x5                                  |
| .022" x .028" | 05.23.0890           | 5x5                                  |

**INTERACTIVE SELF-LIGATING**  
AUTOLIGADO INTERACTIVO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | -7°     | 10°     | 17°     | 17°     | 10°     | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 8°      | 8°      | 4°      | 4°      | 8°      | 8°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.22.3814                      | 05.22.3814 | 05.22.0813 | 05.22.0812 | 05.22.0811 | 05.22.0821 | 05.22.0822 | 05.22.0823 | 05.22.3824 | 05.22.3824 |
| .022" x .028" | 05.23.3814                      | 05.23.3814 | 05.23.0813 | 05.23.0812 | 05.23.0811 | 05.23.0821 | 05.23.0822 | 05.23.0823 | 05.23.3824 | 05.23.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 2°      | 2°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 2°      | 2°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.22.0845                      | 05.22.0844 | 05.22.0843 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0833 | 05.22.0834 | 05.22.0835 |
| .022" x .028" | 05.23.0845                      | 05.23.0844 | 05.23.0843 | 05.23.0850 | 05.23.0850 | 05.23.0850 | 05.23.0850 | 05.23.0833 | 05.23.0834 | 05.23.0835 |



TUBE IN MOLARS/TUBO EN MOLARES | KITS 6 x 6  
INTERACTIVE/INTERACTIVO ROTH E MBT

| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .022" x .028" | 05.23.0394 ROTH      | 6x6                                  |
| .022" x .028" | 05.23.0894 MBT       | 6x6                                  |

|        |         |         |
|--------|---------|---------|
| Width  | 3,9 mm  | 3,9 mm  |
| Torque | -10°    | -10°    |
| Ang    | 0°      | 0°      |
| Offset | 8°      | 8°      |
| In-out | 0,50 mm | 0,50 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |             |
|---------------|---------------------------------|-------------|
| .022" x .028" | 08.46.0105O                     | 08.46.0205O |

|                   |    |    |
|-------------------|----|----|
|                   | 16 | 26 |
| UPPER<br>SUPERIOR |    |    |
| LOWER<br>INFERIOR |    |    |
|                   | 46 | 36 |

|        |         |         |
|--------|---------|---------|
| Width  | 3,9 mm  | 3,9 mm  |
| Torque | -25°    | -25°    |
| Ang    | 0°      | 0°      |
| Offset | 5°      | 5°      |
| In-out | 0,50 mm | 0,50 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |             |
|---------------|---------------------------------|-------------|
| .022" x .028" | 08.46.0310O                     | 08.46.0410O |



PACKAGING  
EMBALAJES



**ROTH**  
Kit 1 case  
.018 Cód. 05.22.0390

**PONCE**  
Kit 1 case  
Cód. 05.22.2390

**MBT**  
Kit 1 case  
.022 Cód. 05.23.0890

**INTERACTIVE TUBE  
ROTH AND MBT KIT**  
KIT DE TUBO INTERACTIVO  
ROTH Y MBT

**ROTH**  
Cód. 05.23.0394  
**MBT**  
Cód. 05.23.0894

# EasyClip<sup>+</sup>

**The most complete self-ligating system in the world**

El sistema autoligado más completo en el mundo



## **The best of both technologies in one system**

Lo mejor de ambas tecnologías en un único sistema



**PASSIVE**  
PASIVO



**INTERACTIVO**  
INTERACTIVO



## **CUSTOMIZATION FOR MANY TREATMENT OPTIONS**

PERSONALIZACIÓN PARA MUCHAS OPCIONES DE TRATAMIENTO

## **INDIVIDUALIZED FORCE SYSTEM**

SISTEMA DE FUERZA INDIVIDUALIZADA

## **TOTAL INTEGRATION**

INTEGRACIÓN TOTAL

PRESCRIPTION/PRESCRIPCIÓN ROTH

| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.31.0390           | 5x5                                  |
| .022" x .028" | 05.32.0390           | 5x5                                  |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 11°     | 9°      | 5°      | 5°      | 9°      | 11°     | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.3814                      | 05.20.3814 | 05.20.0313 | 05.22.0312 | 05.22.0311 | 05.22.0321 | 05.22.0322 | 05.20.0323 | 05.20.3824 | 05.20.3824 |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.0313 | 05.23.0312 | 05.23.0311 | 05.23.0321 | 05.23.0322 | 05.21.0323 | 05.21.3824 | 05.21.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.0345                      | 05.20.0344 | 05.20.0343 | 05.22.0350 | 05.22.0350 | 05.22.0350 | 05.22.0350 | 05.20.0333 | 05.20.0334 | 05.20.0335 |
| .022" x .028" | 05.21.0345                      | 05.21.0344 | 05.21.0343 | 05.23.0350 | 05.23.0350 | 05.23.0350 | 05.23.0350 | 05.21.0333 | 05.21.0334 | 05.21.0335 |

INTERACTIVE SELF-LIGATING  
AUTOLIGADO INTERACTIVO

INTERACTIVE/INTERACTIVO | PRECEDING/ANTERIOR

PASSIVE/PASIVO | POSTERIOR/POSTERIOR

PRESCRIPTION/PRESCRIPCIÓN MBT

| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.31.0890           | 5x5                                  |
| .022" x .028" | 05.32.0890           | 5x5                                  |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | -7°     | 10°     | 17°     | 17°     | 10°     | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 8°      | 8°      | 4°      | 4°      | 8°      | 8°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.20.3814                      | 05.20.3814 | 05.20.0813 | 05.22.0812 | 05.22.0811 | 05.22.0821 | 05.22.0822 | 05.20.0823 | 05.20.3824 | 05.20.3824 |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.0813 | 05.23.0812 | 05.23.0811 | 05.23.0821 | 05.23.0822 | 05.21.0823 | 05.21.3824 | 05.21.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 2°      | 2°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 2°      | 2°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" X .028" | 05.20.0845                      | 05.20.0844 | 05.20.0843 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.20.0833 | 05.20.0834 | 05.20.0835 |
| .022" x .028" | 05.21.0845                      | 05.21.0844 | 05.21.0843 | 05.23.0850 | 05.23.0850 | 05.23.0850 | 05.23.0850 | 05.21.0833 | 05.21.0834 | 05.21.0835 |



# 6 REASONS

## TO YOU BE SURPRISED WITH THE PRESCRIPTION

6 RAZONES PARA SORPRENDERTE CON LA TÉCNICA

**Dr. Jorge Rodrigues**  
CRO 10080

- 1** Slots .018" for anterior teeth and .022" for posterior teeth allow torque control in the anterior region and freedom for sliding in the posterior region, ideal for closing spaces;  
Slots .018" para dientes anteriores y .022" para dientes posteriores permiten control de torque en la región anterior y libertad para deslizar en la región posterior, ideal para cerrar espacios;
- 2** -6° of torque on the lower incisor to avoid excessive proclination during leveling and alignment (torque resistant);  
-6° de torque en el incisivo inferior para prevenir el proclínación excesiva durante la nivelación y alineación (torque resistente);
- 3** The same inverted bonded bracket generates a torque of +6° that resists the tendency to verticalize the incisors, generating an anterior anchoring in cases of posterior teeth mesialization (torque resistant);  
El mismo bracket cementado invertido genera un torque de +6° que resiste a la tendencia de verticalizar los incisivos, generando un anclaje anterior en casos de mesialización de dientes posteriores (resistente al torque);
- 4** Upper canines with a positive torque of 7° displace the cortical root to the medulla, facilitating the retraction movement (active torque);  
Caninos superiores con torque positivo de 7° para desplazar la raíz cortical a la médula, facilitando el movimiento de retracción (torque activo);
- 5** The variation of the space between the archwires, from .016" x .016" to .018" x .025" with slot maxillary central incisor bracket with the torque of +22°, generates torques effectiveness similar to Andrews values, ROTH, Alexander, MBT, and Hilgers;  
La variación del espacio entre los arcos, de .016" x .016" a .018" x .025" con un bracket de incisivo central maxilar de slot con torque de +22°, genera torques efectivos similares a los valores de Andrews, ROTH, Alexander, MBT y Hilgers;
- 6** +22° torque in maxillary and +6th incisors on the lower incisors counterbalance effects negatives of the use of Class II elastics (torque resistant).  
+22° de torque en los maxilares y +6° en los incisivos inferiores contrarrestan los efectos negativos del uso de elásticos, Clase II (torque resistente).

PRESCRIPTION/PRESCRIPCIÓN  
**JORGE RODRIGUES**

| SLOT                  | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|-----------------------|----------------------|--------------------------------------|
| .018" e .022" x .028" | 05.33.1490           | 5x5                                  |

**HYBRID BIDIMENSIONAL SELF-LIGATING**  
AUTOLIGADO HÍBRIDO BIDIMENSIONAL

|        | Width   | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -7°     | -7°     | 7°      | 13°     | 22°     | 22°     | 13°     | 7°      | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 0°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,80 mm | 0,65 mm | 0,65 mm | 0,80 mm | 0,25 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | 05.22.1213 | 05.22.1112 | 05.22.1111 | 05.22.1121 | 05.22.1122 | 05.22.1223 | -          | -          |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | -          | -          | -          | -          | -          | -          | 05.21.3824 | 05.21.3824 |

|                | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
|----------------|----|----|----|----|----|----|----|----|----|----|
| UPPER SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        | Width   | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -22°    | -17°    | 0°      | -6°     | -6°     | -6°     | -6°     | 0°      | -17°    | -22°    | -22°    |
| Ang    | 0°      | 0°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 0°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | 05.22.1843 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.1833 | -          | -          |
| .022" x .028" | 05.21.0345                      | 05.21.0344 | -          | -          | -          | -          | -          | -          | 05.21.0334 | 05.21.0335 |



PRESCRIPTION/PRESCRIPCIÓN PDM



| SLOT                  | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|-----------------------|----------------------|--------------------------------------|
| .018" e .022" x .028" | 05.28.4090           | 5x5                                  |

|        |        |         |         |         |         |         |         |         |         |        |
|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|--------|
| Width  | 3 mm   | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm   |
| Torque | -10°   | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -10°   |
| Ang    | 0°     | 0°      | 11°     | 9°      | 5°      | 5°      | 9°      | 11°     | 0°      | 0°     |
| Offset | 8°     | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 8°     |
| In-out | 0,45mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,45mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | 05.21.1213 | 05.22.0312 | 05.22.0311 | 05.22.0321 | 05.22.0322 | 05.21.1223 | -          | -          |
| .022" x .028" | 08.54.0105                      | 05.21.1514 | -          | -          | -          | -          | -          | -          | 05.21.1524 | 08.54.0205 |

|                |    |    |    |    |    |    |    |    |    |    |
|----------------|----|----|----|----|----|----|----|----|----|----|
|                | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER INFERIOR |    |    |    |    |    |    |    |    |    |    |

|        |        |         |         |         |         |         |         |         |         |        |
|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|--------|
| Width  | 3 mm   | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm   |
| Torque | -25°   | -12°    | -7°     | 0°      | 0°      | 0°      | 0°      | -7°     | -12°    | -25°   |
| Ang    | 0°     | 4°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 4°      | 0°     |
| Offset | 5°     | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 5°     |
| In-out | 0,45mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,45mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5Z |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                                | -          | -          | 05.22.0350 | 05.22.0350 | 05.22.0350 | 05.22.0350 | -          | -          | -          |
| .022" x .028" | 08.54.0310                       | 05.21.1644 | 05.21.1243 | -          | -          | -          | -          | 02.21.1233 | 05.21.1634 | 08.54.0410 |

HYBRID BIDIMENSIONAL SELF-LIGATING  
AUTOLIGADO HÍBRIDO BIDIMENSIONAL

INTERACTIVE/INTERACTIVO | 0.18" PRECEDING/ANTERIOR

PASSIVE/PASIVO | 0.22" POSTERIOR/POSTERIOR

| SLOT                  | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|-----------------------|----------------------|--------------------------------------|
| .018" e .022" x .028" | 05.28.0890 (2-2)     | 5x5                                  |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
| Torque | -7°     | -7°     | -7°     | 10°     | 17°     | 17°     | 10°     | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 8°      | 8°      | 4°      | 4°      | 8°      | 8°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | -          | 05.22.0812 | 05.22.0811 | 05.22.0821 | 05.22.0822 | -          | -          | -          |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.0813 | -          | -          | -          | -          | 05.21.0823 | 05.21.3824 | 05.21.3824 |

|                |    |    |    |    |    |    |    |    |    |    |
|----------------|----|----|----|----|----|----|----|----|----|----|
|                | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER INFERIOR |    |    |    |    |    |    |    |    |    |    |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 2°      | 2°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 2°      | 2°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | -          | 05.22.0850 | 05.22.0850 | 05.22.0850 | 05.22.0850 | -          | -          | -          |
| .022" x .028" | 05.21.0845                      | 05.21.0844 | 05.21.0843 | -          | -          | -          | -          | 05.21.0833 | 05.21.0834 | 05.21.0835 |

| SLOT                  | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|-----------------------|----------------------|--------------------------------------|
| .018" e .022" x .028" | 05.28.0390 (2-2)     | 5x5                                  |

| Width  | 3 mm    | 3 mm    | 3 mm    | 2,7 mm  | 2,9 mm  | 2,9 mm  | 2,7 mm  | 3 mm    | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 11°     | 9°      | 5°      | 5°      | 9°      | 11°     | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,25 mm | 0,25 mm | 0,25 mm | 0,65 mm | 0,50 mm | 0,50 mm | 0,65 mm | 0,25 mm | 0,25 mm | 0,25 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | -          | 05.22.0312 | 05.22.0311 | 05.22.0321 | 05.22.0322 | -          | -          | -          |
| .022" x .028" | 05.21.3814                      | 05.21.3814 | 05.21.0313 | -          | -          | -          | -          | 05.21.0323 | 05.21.3824 | 05.21.3824 |

|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
|-------------------|----|----|----|----|----|----|----|----|----|----|
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

| Width  | 3 mm    | 3 mm    | 2,9 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,7 mm  | 2,9 mm  | 3 mm    | 3 mm    |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,15 mm | 0,15 mm | 0,20 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,45 mm | 0,20 mm | 0,15 mm | 0,15 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                               | -          | -          | 05.22.0350 | 05.22.0350 | 05.22.0350 | 05.22.0350 | -          | -          | -          |
| .022" x .028" | 05.21.0345                      | 05.21.0344 | 05.21.0343 | -          | -          | -          | -          | 05.21.0333 | 05.21.0334 | 05.21.0335 |

## Premium package

Embalaje premium



### KIT IS COMPOSED BY:

- 04 Cases of Self-ligating EasyClip+ Brackets;
- 01 Explorer to open the clip;
- 01 Tweezers C to close the clip;
- 10 Stops 2mm;
- 10 Stops 3mm;
- 10 Ball Hooks;
- Contour Niti EasyClip+ arc sequence: .014, .018, .014 x .025 and .017 x .025 (02 units of each).

### EL KIT ESTA COMPUESTO POR:

- 04 Casos de Brackets Autoligados EasyClip+;
- 01 Explorador para abrir el clip;
- 01 Pinza C para cerrar el clip;
- 10 Stops 2mm;
- 10 Stops 3mm;
- 10 Ganchos de bola;
- Secuencia de arco Contour Niti EasyClip+: .014, .018, .014 x .025 y .017 x .025 (02 unidades de cada uno).

**JORGE RODRIGUES**  
**HYBRID BIDIMENSIONAL**  
Kit 4 cases (5x5)  
Cód. 14.00.0027

**MBT**  
**PASSIVE**  
Kit 4 cases (5x5)  
Cód. 14.00.0004

**MBT**  
**INTERACTIVE**  
Kit 4 cases (5x5)  
Cód. 14.00.0020

**SUPER TORQUE**  
**PASSIVE**  
Kit 4 cases (5x5)  
Cód. 14.00.0007

**ROTH**  
**PASSIVE**  
Kit 4 cases (5x5)  
Cód. 14.00.0006

**ROTH**  
**INTERACTIVE**  
Kit 4 cases (5x5)  
Cód. 14.00.0021

**STANDARD TORQUE**  
**PASSIVE**  
Kit 4 cases (5x5)  
Cód. 14.00.0005

### M.O. COMBINED PASSIVE

Kit 4 cases (7x7)

Cód.14.00.0035

Contains:

- 2 cases M.O Standard, 2 sequences of Cuper Niti cases .014 /.018 /.014x.025 /.018x.025 - 1 case M.O Class III Open Bite, 1 sequence of Cuper Niti case .014 /.014x.025 /.016x.025 /.018x.025
- 1 case M.O Deep Bite, 1 sequence of Cuper Niti case .014 /.014x.025 /.017x.025 /.018x.025 /.019x.025
- + Accessories

### M.O. COMBINADO PASIVO

Kit 4 casos (7x7)

Cód.14.00.0035

Contiene:

- 2 casos M.O Standard, 2 secuencias de arcos Cuper Niti .014 /.018 /.014x.025 /.018x.025
- 1 caso M.O Class III Open Bite, 1 secuencia de arcos Cuper Niti .014 /.014x.025 /.016x.025 /.018x.025
- 1 caso M.O Deep Bite, 1 secuencia de arcos Cuper Niti .014 /.014x.025 /.017x.025 /.018x.025 /.019x.025
- + Accesorios

**QUALITY APPROVED  
BY ORTHODONTISTS  
AND PATIENTS**

CALIDAD APROBADA POR  
ORTODONCISTAS Y PACIENTES.

**BioMax**

BRÁQUETES **29**

# BioMax

**Aditek's BioMax Bracket System has a low profile, anatomic design, rounded edges, torque precision, angle, and slots, offering the highest comfort to the patient.**

El bracket BioMax de Aditek tiene un perfil bajo, diseño anatómico, bordes redondeados, precisión de torque, ángulo y slots, ofreciendo la máxima comodidad al paciente.



## MAXIMUM COMFORT AND QUALITY

MÁXIMO CONFORT Y  
CALIDAD PARA QUIEN  
LO UTILIZA

- 1 Vertical line to facilitate bracket positioning;**  
Línea vertical en "V" para facilitar el posicionamiento del bracket;
- 2 Integrated hook;**  
Gancho integrado;
- 3 Chamfered slot;**  
Slot biselado;
- 4 Expanded area under the wings;**  
Área expandida bajo las aletas;
- 5 Torque on base;**  
Torque en la base;
- 6 Compound and contoured bonding base;**  
Base con rayo compuesto;
- 7 Built in a single body using the MIM System (Metal Injection Molding).**  
Construido en un solo cuerpo mediante el Sistema MIM (Moldeo por Inyección de Metal).

PRESRIPTION/PRESCRIPCIÓN ROTH



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .022" x .028" | 05.04.0390           | 5x5                                  |

**METALLIC**  
METÁLICO

**VARIAÇÕES DE KITS 5X5**

| SLOT | 05.04.0300<br>Kit 10 casos c/g 3,4,5 | 05.04.0309<br>Kit 50 casos c/g 3,4,5 | 05.04.0302<br>Kit 100 casos c/g 3,4,5 |
|------|--------------------------------------|--------------------------------------|---------------------------------------|
| .022 |                                      |                                      |                                       |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 2,8 mm  | 2,8 mm  | 2,8 mm  | 2,6 mm  | 3,2 mm  | 3,2 mm  | 2,6 mm  | 2,8 mm  | 2,8 mm  | 2,8 mm  |
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 9°      | 9°      | 5°      | 5°      | 9°      | 9°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,45 mm | 0,45 mm | 0,45 mm | 0,65 mm | 0,60 mm | 0,60 mm | 0,65 mm | 0,45 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.04.3814                       | 05.04.3814 | 05.04.0313 | 05.04.0312 | 05.04.0311 | 05.04.0321 | 05.04.0322 | 05.04.0323 | 05.04.3824 | 05.04.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 2,8 mm  | 2,8 mm  | 2,8 mm  | 2,3 mm  | 2,3 mm  | 2,3 mm  | 2,3 mm  | 2,8 mm  | 2,8 mm  | 2,8 mm  |
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,45 mm | 0,45 mm | 0,48 mm | 0,75 mm | 0,75 mm | 0,75 mm | 0,75 mm | 0,48 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.04.0345                       | 05.04.0344 | 05.04.0343 | 05.04.0350 | 05.04.0350 | 05.04.0350 | 05.04.0350 | 05.04.0333 | 05.04.0334 | 05.04.0335 |

PRESRIPTION/PRESCRIPCIÓN MBT



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .022" x .028" | 05.04.0890           | 5x5                                  |

**METALLIC**  
METÁLICO

**KIT VARIATIONS/ VARIACIONES DE KITS 5X5**

| SLOT | 05.04.0800<br>Kit 10 cases w/g 3,4,5 | 05.04.0809<br>Kit 50 cases w/g 3,4,5 | 05.04.0802<br>Kit 100 cases w/g 3,4,5 |
|------|--------------------------------------|--------------------------------------|---------------------------------------|
| .022 |                                      |                                      |                                       |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 2,8 mm  | 2,8 mm  | 2,8 mm  | 2,6 mm  | 3,2mm   | 3,2mm   | 2,6 mm  | 2,8 mm  | 2,8 mm  | 2,8 mm  |
| Torque | -7°     | -7°     | -7°     | 10°     | 17°     | 17°     | 10°     | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 8°      | 8°      | 4°      | 4°      | 8°      | 8°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,45 mm | 0,45 mm | 0,45 mm | 0,65 mm | 0,60 mm | 0,60 mm | 0,65 mm | 0,45 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.04.3814                       | 05.04.3814 | 05.04.0813 | 05.04.0812 | 05.04.0811 | 05.04.0821 | 05.04.0822 | 05.04.0823 | 05.04.3824 | 05.04.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 2,8 mm  | 2,8 mm  | 2,8 mm  | 2,3 mm  | 2,3 mm  | 2,3 mm  | 2,3 mm  | 2,8 mm  | 2,8 mm  | 2,8 mm  |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 0°      | 0°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,48 mm | 0,48 mm | 0,50 mm | 0,75 mm | 0,75 mm | 0,75 mm | 0,75 mm | 0,50 mm | 0,48 mm | 0,48 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022" x .028" | 05.04.0845                       | 05.04.0844 | 05.04.0843 | 05.04.0850 | 05.04.0850 | 05.04.0850 | 05.04.0850 | 05.04.0833 | 05.04.0834 | 05.04.0835 |



# Vector+

**Identification mark**

Marca de identificación

**Sintered mesh  
retentive base**

Base retentiva de  
malla sinterizada

**Anatomical  
shaped  
ball hook**

Gancho en  
formato  
anatómico

**Permanent  
mark on  
the midline**

Marcado  
en la línea  
media

**Rounded corners**

Aletas redondeadas

**BRACKET SYSTEM**

PREScription/PREScripción ROTH

KIT VARIATIONS/VARIACIONES KIT 5X5

|      |                                      |
|------|--------------------------------------|
|      | 05.39.0390 - Kit 1 case w/g 3,4,5    |
| SLOT | 05.39.0300 - Kit 10 cases w/g 3,4,5  |
| .018 | 05.39.0309 - Kit 50 cases w/g 3,4,5  |
|      | 05.39.0302 - Kit 100 cases w/g 3,4,5 |

KIT VARIATIONS/VARIACIONES KIT 5X5

|      |                                      |
|------|--------------------------------------|
|      | 05.40.0390 - Kit 1 case w/g 3,4,5    |
| SLOT | 05.40.0300 - Kit 10 cases w/g 3,4,5  |
| .022 | 05.40.0309 - Kit 50 cases w/g 3,4,5  |
|      | 05.40.0302 - Kit 100 cases w/g 3,4,5 |

**METALLIC**  
METÁLICO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 3,4 mm  | 3,9 mm  | 3,9 mm  | 3,4 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 9°      | 9°      | 5°      | 5°      | 9°      | 9°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,45 mm | 0,45 mm | 0,40 mm | 0,60 mm | 0,55 mm | 0,55 mm | 0,60 mm | 0,40 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.39.3414                       | 05.39.3414 | 05.39.0313 | 05.39.0312 | 05.39.0311 | 05.39.0321 | 05.39.0322 | 05.39.0323 | 05.39.3424 | 05.39.3424 |
| .022" x .028" | 05.40.3414                       | 05.40.3414 | 05.40.0313 | 05.40.0312 | 05.40.0311 | 05.40.0321 | 05.40.0322 | 05.40.0323 | 05.40.3424 | 05.40.3424 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,45 mm | 0,45 mm | 0,40 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,40 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.39.3245                       | 05.39.3244 | 05.39.3643 | 05.39.3350 | 05.39.3350 | 05.39.3350 | 05.39.3350 | 05.39.3633 | 05.39.3234 | 05.39.3235 |
| .022" x .028" | 05.40.3245                       | 05.40.3244 | 05.40.3643 | 05.40.3350 | 05.40.3350 | 05.40.3350 | 05.40.3350 | 05.40.3633 | 05.40.3234 | 05.40.3235 |



Kit variations/variaciones  
kit 5x5:

05.39.2390 - Kit 1 w/g 3,4,5  
05.39.2300 - Kit 10 cases w/g 3,4,5

05.39.2309 - Kit 50 cases w/g 3,4,5  
05.39.2302 - Kit 100 cases w/g 3,4,5

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 3,4 mm  | 3,9 mm  | 3,9 mm  | 3,4 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 9°      | 9°      | 5°      | 5°      | 9°      | 9°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,45 mm | 0,45 mm | 0,40 mm | 0,60 mm | 0,55 mm | 0,55 mm | 0,60 mm | 0,40 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.39.3414                       | 05.39.3414 | 05.39.0313 | 05.39.0312 | 05.39.0311 | 05.39.0321 | 05.39.0322 | 05.39.0323 | 05.39.3424 | 05.39.3424 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 0°      | 0°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,45 mm | 0,45 mm | 0,40 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,40 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.39.8945                       | 05.39.0844 | 05.39.0843 | 05.39.0850 | 05.39.0850 | 05.39.0850 | 05.39.0850 | 05.39.0833 | 05.39.0834 | 05.39.8935 |



PREScription/PREScripción PONCE

PREScription/PREScriPCión MBT

| KIT VARIATIONS/VARIACIONES KIT 5X5 |                                      |
|------------------------------------|--------------------------------------|
| SLOT                               | 05.39.0890 - Kit 1 case w/g 3,4,5    |
| .018                               | 05.39.0800 - Kit 10 cases w/g 3,4,5  |
|                                    | 05.39.0809 - Kit 50 cases w/g 3,4,5  |
|                                    | 05.39.0802 - Kit 100 cases w/g 3,4,5 |

| KIT VARIATIONS/VARIACIONES KIT 5X5 |                                      |
|------------------------------------|--------------------------------------|
| SLOT                               | 05.40.0890 - Kit 1 case w/g 3,4,5    |
| .022                               | 05.40.0800 - Kit 10 cases w/g 3,4,5  |
|                                    | 05.40.0809 - Kit 50 cases w/g 3,4,5  |
|                                    | 05.40.0802 - Kit 100 cases w/g 3,4,5 |

**METALLIC**  
METÁLICO

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 3,4 mm  | 3,9 mm  | 3,9 mm  | 3,4 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
| Torque | -7°     | -7°     | -7°     | 10°     | 17°     | 17°     | 10°     | -7°     | -7°     | -7°     |
| Ang    | 0°      | 0°      | 8°      | 8°      | 4°      | 4°      | 8°      | 8°      | 0°      | 0°      |
| Offset | 2°      | 2°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 2°      | 2°      |
| In-out | 0,45 mm | 0,45 mm | 0,45 mm | 0,65 mm | 0,60 mm | 0,60 mm | 0,65 mm | 0,45 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.39.3414                       | 05.39.3414 | 05.39.0813 | 05.39.0812 | 05.39.0811 | 05.39.0821 | 05.39.0822 | 05.39.0823 | 05.39.3424 | 05.39.3424 |
| .022" x .028" | 05.40.3414                       | 05.40.3414 | 05.40.0813 | 05.40.0812 | 05.40.0811 | 05.40.0821 | 05.40.0822 | 05.40.0823 | 05.40.3424 | 05.40.3424 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |         |         |         |         |         |         |         |         |         |         |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
| Torque | -17°    | -12°    | -6°     | -6°     | -6°     | -6°     | -6°     | -6°     | -12°    | -17°    |
| Ang    | 0°      | 0°      | 3°      | 0°      | 0°      | 0°      | 0°      | 3°      | 0°      | 0°      |
| Offset | 4°      | 4°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 4°      | 4°      |
| In-out | 0,45 mm | 0,45 mm | 0,40 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,40 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.39.8945                       | 05.39.0844 | 05.39.0843 | 05.39.0850 | 05.39.0850 | 05.39.0850 | 05.39.0850 | 05.39.0833 | 05.39.0834 | 05.39.8935 |
| .022" x .028" | 05.40.8945                       | 05.40.0844 | 05.40.0843 | 05.40.0850 | 05.40.0850 | 05.40.0850 | 05.40.0850 | 05.40.0833 | 05.40.0834 | 05.40.8935 |

|                                     |                                     |                                      |
|-------------------------------------|-------------------------------------|--------------------------------------|
| Kit variations/variaciones kit 5x5: | 05.36.1490 - Kit 1 case w/g 3,4,5   | 05.36.1409 - Kit 50 cases w/g 3,4,5  |
|                                     | 05.36.1400 - Kit 10 cases w/g 3,4,5 | 05.36.1402 - Kit 100 cases w/g 3,4,5 |

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,3 mm | 3,3 mm | 3,5 mm | 3,4 mm | 3,9 mm | 3,9 mm | 3,4 mm | 3,5 mm | 3,3 mm | 3,3 mm |
| Torque | -7°    | -7°    | -7°    | 14°    | 22°    | 22°    | 14°    | 7°     | -7°    | -7°    |
| Ang    | 0°     | 0°     | 5°     | 9°     | 5°     | 5°     | 9°     | 5°     | 0°     | 0°     |
| Offset | 2°     | 2°     | 4°     | 0°     | 0°     | 0°     | 0°     | 4°     | 2°     | 2°     |
| In-out | 0,45   | 0,45   | 0,50   | 0,75   | 0,70   | 0,70   | 0,75   | 0,50   | 0,45   | 0,45   |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                                | -          | 05.39.0913 | 05.39.0912 | 05.39.0911 | 05.39.0921 | 05.39.0922 | 05.39.0923 | -          | -          |
| .022" x .028" | 05.40.3414                       | 05.40.3414 | -          | -          | -          | -          | -          | -          | 05.40.3424 | 05.40.3424 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,3 mm | 3,3 mm | 3,5 mm | 2,5 mm | 2,5 mm | 2,5 mm | 2,5 mm | 3,5 mm | 3,3 mm | 3,3 mm |
| Torque | -22°   | -17°   | 0°     | -6°    | -6°    | -6°    | -6°    | 0°     | -17°   | -22°   |
| Ang    | 0°     | 0°     | 3°     | 0°     | 0°     | 0°     | 0°     | 3°     | 0°     | 0°     |
| Offset | 4°     | 4°     | 2°     | 0°     | 0°     | 0°     | 0°     | 2°     | 4°     | 4°     |
| In-out | 0,45   | 0,45   | 0,45   | 0,70   | 0,70   | 0,70   | 0,70   | 0,45   | 0,45   | 0,45   |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | -                                | -          | 05.39.1843 | 05.39.0850 | 05.39.0850 | 05.39.0850 | 05.39.0850 | 05.39.1833 | -          | -          |
| .022" x .028" | 05.40.3245                       | 05.40.3244 | -          | -          | -          | -          | -          | -          | 05.40.3234 | 05.40.3235 |

BRÁQUETES

35

## BIOMECÂNICA GIRONDI



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.39.4990           | 5x5                                  |

| KIT 6X6 COM TUBES IN MOLARS/ TUBOS EN MOLARES |
|-----------------------------------------------|
| 05.39.4994 - Kit c/g 3,4,5                    |

| Width  | 3,2 mm  | 3,2 mm  | 3,5 mm  | 3,4 mm  | 3,9 mm  | 3,9 mm  | 3,4 mm  | 3,5 mm  | 3,2 mm  | 3,2 mm  |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | 0°      | 0°      | 7°      | 14°     | 22°     | 22°     | 14°     | 7°      | 0°      | 0°      |
| Ang    | 0°      | 0°      | 5°      | 9°      | 5°      | 5°      | 9°      | 5°      | 0°      | 0°      |
| Offset | 0°      | 0°      | 4°      | 0°      | 0°      | 0°      | 0°      | 4°      | 0°      | 0°      |
| In-out | 0,45 mm | 0,45 mm | 0,50 mm | 0,75 mm | 0,70 mm | 0,70 mm | 0,75 mm | 0,50 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.09.0914                       | 05.09.0914 | 05.39.0913 | 05.39.0912 | 05.39.0911 | 05.39.0921 | 05.39.0922 | 05.39.0923 | 05.09.0924 | 05.09.0924 |

|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
|-------------------|----|----|----|----|----|----|----|----|----|----|
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

| Width  | 3,3 mm  | 3,3 mm  | 3,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 2,5 mm  | 3,5 mm  | 3,3 mm  | 3,3 mm  |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | 0°      | 0°      | 7°      | 0°      | 0°      | 0°      | 0°      | 7°      | 0°      | 0°      |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| Offset | 0°      | 0°      | 2°      | 0°      | 0°      | 0°      | 0°      | 2°      | 0°      | 0°      |
| In-out | 0,45 mm | 0,45 mm | 0,50 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,70 mm | 0,50 mm | 0,45 mm | 0,45 mm |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |            |            |            |            |            |            |            |
|---------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.09.0944                       | 05.09.0944 | 05.39.0923 | 05.39.3350 | 05.39.3350 | 05.39.3350 | 05.39.3350 | 05.39.0913 | 05.09.0934 | 05.09.0934 |

| SLOT   REPLACEMENT/REPOSICIÓN - PK W/10 |           |           |
|-----------------------------------------|-----------|-----------|
| .022" x .028"                           | 08.111501 | 08.111601 |

| Width  | 3,8 mm  | 3,8 mm  |
|--------|---------|---------|
| Torque | 0°      | 0°      |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 0°      |
| In-out | 0,50 mm | 0,50 mm |

|                   | 16 | 26 |
|-------------------|----|----|
| UPPER<br>SUPERIOR |    |    |
| LOWER<br>INFERIOR |    |    |
|                   | 46 | 36 |

| Width  | 3,8 mm  | 3,8 mm  |
|--------|---------|---------|
| Torque | 0°      | 0°      |
| Ang    | 0°      | 0°      |
| Offset | 0°      | 0°      |
| In-out | 0,50 mm | 0,50 mm |

| SLOT   REPLACEMENT/REPOSICIÓN - PK W/10 |            |            |
|-----------------------------------------|------------|------------|
| .022" x .028"                           | 08.11.1601 | 08.11.1501 |

## PACKAGING EMBALAJES



## PRESCRIPTION/PRESCRIPCIÓN BIOMECÂNICA GIRONDI COM TUBOS NOS MOLARES





# BRACKET PICCO

KIT 5X5 VECTOR+ PICCO  
 .022 ROTH C/G 3, 4, 5 C/20:  
 Cód: 05.59.0390



- 1** **Smaller, fully rounded hook;**  
Gancho más pequeño y completamente redondeado;
- 2** **permanent identification system;**  
Sistema de identificación permanente;
- 3** **Cross-reference lines;**  
Líneas de referencia cruzada;
- 4** **Optimized Composite Contour Base;**  
Base de contorno compuesto optimizada;
- 5** **Micro-engraved pin base design.**  
Diseño de base de pasador micrograbado.

PRESCRIÇÃO PICCO

| KIT DE REFRÊNCIA | ROTH   | ROTH       |
|------------------|--------|------------|
| Formação         | Qtde   | .022       |
| 1 Kit 5x5 c/20   | 20 pçs | 05.59.0390 |

| Torque  | -7° | -7° | -2° | 8° | 12° | 12° | 8° | -2° | -7° | -7° |
|---------|-----|-----|-----|----|-----|-----|----|-----|-----|-----|
| Ângulo  | 0°  | 0°  | 13° | 9° | 5°  | 5°  | 9° | 13° | 0°  | 0°  |
| Off-Set | 2°  | 2°  | 4°  | 0° | 0°  | 0°  | 0° | 4°  | 2°  | 2°  |

| SLOT       | REPOSIÇÃO - PCT C/10 |            |            |            |            |            |            |            |            |            |
|------------|----------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022"      | 05.59.0314           | 05.59.0314 | 05.59.0313 | 05.59.0312 | 05.59.0311 | 05.59.0321 | 05.59.0322 | 05.59.0323 | 05.59.0324 | 05.59.0324 |
|            | 15                   | 14         | 13         | 12         | 11         | 21         | 22         | 23         | 24         | 25         |
| MAXILAR    |                      |            |            |            |            |            |            |            |            |            |
| MANDIBULAR |                      |            |            |            |            |            |            |            |            |            |
|            | 45                   | 44         | 43         | 42         | 41         | 31         | 32         | 33         | 34         | 35         |
| Torque     | -22°                 | -17°       | -11°       | -1°        | -1°        | -1°        | -1°        | -11°       | -17°       | -22°       |
| Ângulo     | 0°                   | 0°         | 7°         | 0°         | 0°         | 0°         | 0°         | 7°         | 0°         | 0°         |
| Off-Set    | 4°                   | 4°         | 2°         | 0°         | 0°         | 0°         | 0°         | 2°         | 4°         | 4°         |
| .022"      | 05.59.0345           | 05.59.0344 | 05.59.0343 | 05.59.0350 | 05.59.0350 | 05.59.0350 | 05.59.0350 | 05.59.0333 | 05.59.0334 | 05.59.0335 |

APRESENTAÇÃO



KIT 5X5 VECTOR+  
 PICCO .022 ROTH  
 C/G 3, 4, 5 C/20:  
 Cód. 05.59.0390

BRÁQUETES

37



# OCTOPUS L

STANDARD LINGUAL BRACKET

New HBL



**Service of positioning and indirect bonding by the technology cad-cam.**

Servicio de posicionamiento y indirecto por la tecnología cad-cam.



The **OCTOPUS Lingual Bracket System** has innovated the practice of Lingual Orthodontics: the bracket bases have an anatomical design, the contour is very smooth and the slot is the right size for overcoming the reduced inter-bracket distance.

The **OCTOPUS L** represents the pinnacle of technology, aesthetics, and applicability, whether used exclusively or in association with other Orthodontic Techniques.

Los **Brackets Linguales OCTOPUS** innovaron la práctica de la Ortodoncia Lingual: las bases de los brackets tienen un diseño anatómico, el contorno es muy suave y el slot tiene el tamaño adecuado para superar la reducida distancia entre brackets.

El **OCTOPUS L** representa el pináculo de la tecnología, la estética y la aplicabilidad, ya sea cuando se usa exclusivamente o en asociación con otras técnicas de ortodoncia.



**Dr. Henrique Bacci**

CROSP 49673

PREScription/PRESCRIPCIÓN NEW HBL

| REFERENCE KITS | NEW HBL | NEW HBL    |
|----------------|---------|------------|
| Formation      | Quant.  | .022"      |
| 1 Kit 7X7 c/g  | 28 pçs  | 05.49.5984 |

| REPLACEMENT REFERENCE   |         | NEW HBL .022"    |                   |
|-------------------------|---------|------------------|-------------------|
| REFERENCIA DE REEMPLAZO |         |                  |                   |
| Superiors<br>Superiores | Qtde    | Right<br>Derecho | Left<br>Izquierda |
| Central                 | PK w/ 1 | 05.49.5951       | 05.49.5951        |
| Lateral                 | PK w/ 1 | 05.49.5951       | 05.49.5951        |
| Canino                  | PK w/ 1 | 05.49.5958       | 05.49.5959        |
| Pré molar               | PK w/ 1 | 05.49.5962       | 05.49.5962        |
| 1° Molar                | PK w/ 1 | 05.49.5979       | 05.49.5979        |
| 2° Molar                | PK w/ 1 | 05.49.5980       | 05.49.5981        |

| REPLACEMENT REFERENCE   |         | NEW HBL .022"    |                   |
|-------------------------|---------|------------------|-------------------|
| REFERENCIA DE REEMPLAZO |         |                  |                   |
| Loweres<br>Inferiores   | Qtde    | Right<br>Derecho | Left<br>Izquierda |
| Incisivo Central        | PK w/ 1 | 05.49.5961       | 05.49.5961        |
| Incisivo Lateral        | PK w/ 1 | 05.49.5961       | 05.49.5961        |
| Canino                  | PK w/ 1 | 05.49.5959       | 05.49.5958        |
| Pré molar               | PK w/ 1 | 05.49.5962       | 05.49.5962        |
| 1° Molar                | PK w/ 1 | 05.49.5979       | 05.49.5979        |
| 2° Molar                | PK w/ 1 | 05.49.5981       | 05.49.5980        |

|        |        |        |     |     |       |       |       |       |       |       |       |     |     |        |        |
|--------|--------|--------|-----|-----|-------|-------|-------|-------|-------|-------|-------|-----|-----|--------|--------|
| Width  | 3,15mm | 3,15mm | 2mm | 2mm | 1,9mm | 1,7mm | 1,7mm | 1,7mm | 1,7mm | 1,7mm | 1,9mm | 2mm | 2mm | 3,15mm | 3,15mm |
| Torque | 0°     | 0°     | 0°  | 0°  | 55°   | 60°   | 60°   | 60°   | 60°   | 60°   | 55°   | 0°  | 0°  | 0°     | 0°     |
| Ang    | 0°     | 0°     | 0°  | 0°  | 0°    | 0°    | 0°    | 0°    | 0°    | 0°    | 0°    | 0°  | 0°  | 0°     | 0°     |

|                   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
|                   | 17 | 16 | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                   | 47 | 46 | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 | 36 | 37 |

|        |        |        |     |     |       |       |       |       |       |       |       |     |     |        |        |
|--------|--------|--------|-----|-----|-------|-------|-------|-------|-------|-------|-------|-----|-----|--------|--------|
| Width  | 3,15mm | 3,15mm | 2mm | 2mm | 1,9mm | 1,7mm | 1,7mm | 1,7mm | 1,7mm | 1,7mm | 1,9mm | 2mm | 2mm | 3,15mm | 3,15mm |
| Torque | 0°     | 0°     | 0°  | 0°  | 55°   | 50°   | 50°   | 50°   | 50°   | 50°   | 55°   | 0°  | 0°  | 0°     | 0°     |
| Ang    | 0°     | 0°     | 0°  | 0°  | 0°    | 0°    | 0°    | 0°    | 0°    | 0°    | 0°    | 0°  | 0°  | 0°     | 0°     |



PACKAGING  
EMBALAJES



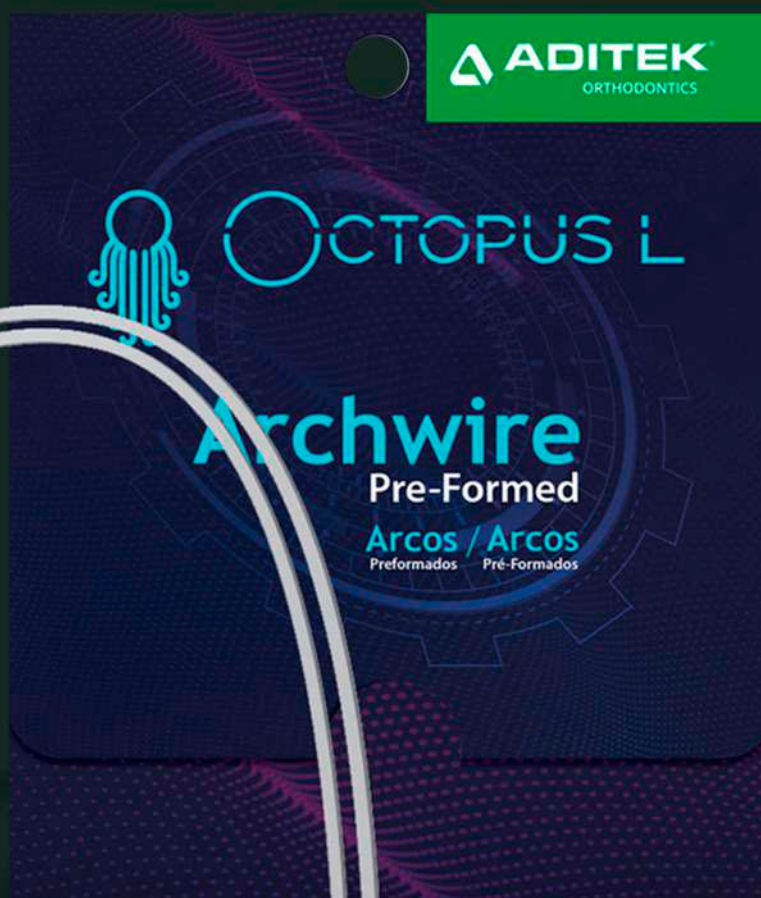
NEW HBL  
OCTOPUS L  
Kit 1 case  
Cód. 05.49.5984

# HIGH PERFORMANCE ARCH AND BETTER FREEDOM OF MOVEMENT

ARCO DE ALTO RENDIMIENTO Y MEJOR  
LIBERTAD DE MOVIMIENTO

## AESTHETIC ARCHWIRES SEQUENCE/SECUENCIA DE ARCOS ESTÉTICOS

| Description/Descripción                                                                                                                      | KIT    |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------|
| Thermo arch sequence/SS Octopus L 012/016/016x016/018x022 With 10<br>Secuencia de arco térmico / SS Octopus L 012/016/016x016/018x022 Con 10 | COM 10 |



# Safira

**AWAKENING THE BEST  
SMILE IN YOU**

DESPERTANDO LA MEJOR SONRISA  
EN TI

# Safira

**Maximum transparency, for  
perfect aesthetics**

Máxima transparencia, para una  
estética perfecta



PRESCRIPTION/PRESCRIPCIÓN ROTH



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 0516.0390            | 5x5                                  |
| .022" x .028" | 0515.0390            | 5x5                                  |

AESTHETIC  
ESTÉTICO

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,3 mm | 3,3 mm | 3,3 mm | 2,7 mm | 3,1 mm | 3,1 mm | 2,7 mm | 3,3 mm | 3,3 mm | 3,3 mm |
| Torque | -7°    | -7°    | 0°     | 8°     | 12°    | 12°    | 8°     | 0°     | -7°    | -7°    |
| Ang    | 0°     | 0°     | 11°    | 9°     | 5°     | 5°     | 9°     | 11°    | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |           |           |           |           |           |           |           |           |           |
|---------------|---------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| .018" x .028" | 0516.3814                       | 0516.3814 | 0516.0313 | 0516.0312 | 0516.0311 | 0516.0321 | 0516.0322 | 0516.0323 | 0516.3824 | 0516.3824 |
| .022" x .028" | 0515.3814                       | 0515.3814 | 0515.0313 | 0515.0312 | 0515.0311 | 0515.0321 | 0515.0322 | 0515.0323 | 0515.3824 | 0515.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,3 mm | 3,3 mm | 3,2 mm | 2,6 mm | 2,6 mm | 2,6 mm | 2,6 mm | 3,2 mm | 3,3 mm | 3,3 mm |
| Torque | -22°   | -17°   | -11°   | 0°     | 0°     | 0°     | 0°     | -11°   | -17°   | -22°   |
| Ang    | 0°     | 0°     | 5°     | 0°     | 0°     | 0°     | 0°     | 5°     | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |           |           |           |           |           |           |           |           |           |
|---------------|---------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| .018" x .028" | 0516.0345                       | 0516.0344 | 0516.0343 | 0516.0350 | 0516.0350 | 0516.0350 | 0516.0350 | 0516.0333 | 0516.0334 | 0516.0335 |
| .022" x .028" | 0515.0345                       | 0515.0344 | 0515.0343 | 0515.0350 | 0515.0350 | 0515.0350 | 0515.0350 | 0515.0333 | 0515.0334 | 0515.0335 |

PRESCRIPTION/PRESCRIPCIÓN MBT



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .022" | 0516.0890            | 5x5                                  |
| .022" x .028" | 0515.0890            | 5x5                                  |

AESTHETIC  
ESTÉTICO

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,3 mm | 3,3 mm | 3,3 mm | 2,7 mm | 3,1 mm | 3,1 mm | 2,7 mm | 3,3 mm | 3,3 mm | 3,3 mm |
| Torque | -7°    | -7°    | -7°    | 10°    | 17°    | 17°    | 10°    | -7°    | -7°    | -7°    |
| Ang    | 0°     | 0°     | 8°     | 8°     | 4°     | 4°     | 8°     | 8°     | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |           |           |           |           |           |           |           |           |           |
|---------------|---------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| .018" x .028" | 0516.3814                       | 0516.3814 | 0516.0813 | 0516.0812 | 0516.0811 | 0516.0821 | 0516.0822 | 0516.0823 | 0516.3824 | 0516.3824 |
| .022" x .028" | 0515.3814                       | 0515.3814 | 0515.0813 | 0515.0812 | 0515.0811 | 0515.0821 | 0515.0822 | 0515.0823 | 0515.3824 | 0515.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,3 mm | 3,3 mm | 3,2 mm | 2,6 mm | 2,6 mm | 2,6 mm | 2,6 mm | 3,2 mm | 3,3 mm | 3,3 mm |
| Torque | -17°   | -12°   | -6°    | -6°    | -6°    | -6°    | -6°    | -6°    | -12°   | -17°   |
| Ang    | 0°     | 0°     | 3°     | 0°     | 0°     | 0°     | 0°     | 3°     | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |           |           |           |           |           |           |           |           |           |
|---------------|---------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| .018" X .028" | 0516.0845                       | 0516.0844 | 0516.0843 | 0516.0850 | 0516.0850 | 0516.0850 | 0516.0850 | 0516.0833 | 0516.0834 | 0516.0835 |
| .022" x .028" | 0515.0845                       | 0515.0844 | 0515.0843 | 0515.0850 | 0515.0850 | 0515.0850 | 0515.0850 | 0515.0833 | 0515.0834 | 0515.0835 |



# Translux



**THE CERAMIC BRACKET  
TRANSLUX OFFERS EXCELLENT  
BENEFITS AT A GREAT PRICE,  
is the perfect alternative to  
aesthetic treatment because  
the bracket mixes naturally  
with any enamel tone**

EL BRACKET CERÁMICO TRANSLUX ES UN PRODUCTO QUE OFRECE GRAN BENEFICIO Y COSTO, es la alternativa perfecta al tratamiento estético, ya que el bracket se mezcla de forma natural sobre cualquier tono de esmalte



**AMPLE SPACE UNDER  
THE TIE WINGS;**

AMPLIO ESPACIO BAJO DE  
LAS ALETAS



**TORQUE IN THE  
BASE;**

TORQUE EN LA BASE Y  
DISEÑO ACTUAL;



**MADE OF  
POLYCRYSTALLINE  
ALUMINA 99.9% WITH  
UNIFORMITY IN  
PARTICLE SIZE;**

HECHO EN ALÚMINA  
POLICRISTALINO 99,9% CON  
UNIFORMIDAD EN EL TAMAÑO  
DE PARTÍCULA;



**BASE DESIGNED FOR  
MAXIMUM RETENTION.**

BASE DE ALTA CALIDAD

PRESRIPTION/PRESCRIPCIÓN ROTH



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.02.0390           | 5x5                                  |
| .022" x .028" | 05.03.0390           | 5x5                                  |

AESTHETIC  
ESTÉTICO

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,2 mm | 3,2 mm | 3,3 mm | 3,2 mm | 3,6 mm | 3,6 mm | 3,2 mm | 3,3 mm | 3,2 mm | 3,2 mm |
| Torque | -7°    | -7°    | 0°     | 8°     | 12°    | 12°    | 8°     | 0°     | -7°    | -7°    |
| Ang    | 0°     | 0°     | 11°    | 9°     | 5°     | 5°     | 9°     | 11°    | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.02.3814                      | 05.02.3814 | 05.02.0313 | 05.02.0312 | 05.02.0311 | 05.02.0321 | 05.02.0322 | 05.02.0323 | 05.02.3824 | 05.02.3824 |
| .022" x .028" | 05.03.3814                      | 05.03.3814 | 05.03.0313 | 05.03.0312 | 05.03.0311 | 05.03.0321 | 05.03.0322 | 05.03.0323 | 05.03.3824 | 05.03.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,2 mm | 3,2 mm | 3,4 mm | 2,9 mm | 2,9 mm | 2,9 mm | 2,9 mm | 3,4 mm | 3,2 mm | 3,2 mm |
| Torque | -22°   | -17°   | -11°   | 0°     | 0°     | 0°     | 0°     | -11°   | -17°   | -22°   |
| Ang    | 0°     | 0°     | 5°     | 0°     | 0°     | 0°     | 0°     | 5°     | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.02.0345                      | 05.02.0344 | 05.02.0343 | 05.02.3150 | 05.02.3150 | 05.02.3150 | 05.02.3150 | 05.02.0333 | 05.02.0334 | 05.02.0335 |
| .022" x .028" | 05.03.0345                      | 05.03.0344 | 05.03.0343 | 05.03.3150 | 05.03.3150 | 05.03.3150 | 05.03.3150 | 05.03.0333 | 05.03.0334 | 05.03.0335 |

PRESRIPTION/PRESCRIPCIÓN MBT



| SLOT          | REFERENCIA/REFERENCE | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |
|---------------|----------------------|--------------------------------------|
| .018" x .028" | 05.02.0890           | 5x5                                  |
| .022" x .028" | 05.03.0890           | 5x5                                  |

AESTHETIC  
ESTÉTICO

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,2 mm | 3,2 mm | 3,3 mm | 3,2 mm | 3,6 mm | 3,6 mm | 3,2 mm | 3,3 mm | 3,2 mm | 3,2 mm |
| Torque | -7°    | -7°    | -7°    | 10°    | 17°    | 17°    | 10°    | -7°    | -7°    | -7°    |
| Ang    | 0°     | 0°     | 8°     | 8°     | 4°     | 4°     | 8°     | 8°     | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.02.3814                      | 05.02.3814 | 05.02.0813 | 05.02.0812 | 05.02.0811 | 05.02.0821 | 05.02.0822 | 05.02.0823 | 05.02.3824 | 05.02.3824 |
| .022" x .028" | 05.03.3814                      | 05.03.3814 | 05.03.0813 | 05.03.0812 | 05.03.0811 | 05.03.0821 | 05.03.0822 | 05.03.0823 | 05.03.3824 | 05.03.3824 |

|                   |    |    |    |    |    |    |    |    |    |    |
|-------------------|----|----|----|----|----|----|----|----|----|----|
|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

|        |        |        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Width  | 3,2 mm | 3,2 mm | 3,4 mm | 2,9 mm | 2,9 mm | 2,9 mm | 2,9 mm | 3,4 mm | 3,2 mm | 3,2 mm |
| Torque | -17°   | -12°   | -6°    | -6°    | -6°    | -6°    | -6°    | -6°    | -12°   | -17°   |
| Ang    | 0°     | 0°     | 3°     | 0°     | 0°     | 0°     | 0°     | 3°     | 0°     | 0°     |

| SLOT          | REPLACEMENT/REPOSICIÓN - PK W/1 |            |            |            |            |            |            |            |            |            |
|---------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .018" x .028" | 05.02.0845                      | 05.02.0844 | 05.02.0843 | 05.02.0850 | 05.02.0850 | 05.02.0850 | 05.02.0850 | 05.02.0833 | 05.02.0834 | 05.02.0835 |
| .022" x .028" | 05.03.0845                      | 05.03.0844 | 05.03.0843 | 05.03.0850 | 05.03.0850 | 05.03.0850 | 05.03.0850 | 05.03.0833 | 05.03.0834 | 05.03.0835 |

PRESRIPTION/PREScripción RICKETTS



| SLOT              | REFERENCIA/REFERENCE            |            | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |            |            |            |            |            |            |            | AESTHETIC<br>ESTÉTICO |
|-------------------|---------------------------------|------------|--------------------------------------|------------|------------|------------|------------|------------|------------|------------|-----------------------|
| .018" x .028"     | 05.02.0990                      |            | 5x5                                  |            |            |            |            |            |            |            |                       |
| Width             | 3,2 mm                          | 3,2 mm     | 3,4 mm                               | 3,1 mm     | 3,8 mm     | 3,8 mm     | 3,1 mm     | 3,4 mm     | 3,2 mm     | 3,2 mm     |                       |
| Torque            | 0°                              | 0°         | 7°                                   | 14°        | 22°        | 22°        | 14°        | 7°         | 0°         | 0°         |                       |
| Ang               | 0°                              | 0°         | 5°                                   | 9°         | 5°         | 5°         | 9°         | 5°         | 0°         | 0°         |                       |
| SLOT              | REPLACEMENT/REPOSICIÓN - PK W/1 |            |                                      |            |            |            |            |            |            |            |                       |
| .018" x .028"     | 05.02.0916                      | 05.02.0916 | 05.02.0913                           | 05.02.0912 | 05.02.0911 | 05.02.0921 | 05.02.0922 | 05.02.0923 | 05.02.0916 | 05.02.0916 |                       |
|                   | 15                              | 14         | 13                                   | 12         | 11         | 21         | 22         | 23         | 24         | 25         |                       |
| UPPER<br>SUPERIOR |                                 |            |                                      |            |            |            |            |            |            |            |                       |
| LOWER<br>INFERIOR |                                 |            |                                      |            |            |            |            |            |            |            |                       |
|                   | 45                              | 44         | 43                                   | 42         | 41         | 31         | 32         | 33         | 34         | 35         |                       |
| Width             | 3,3 mm                          | 3,3 mm     | 3,4 mm                               | 2,8 mm     | 2,8 mm     | 2,8 mm     | 2,8 mm     | 3,4 mm     | 3,3 mm     | 3,3 mm     |                       |
| Torque            | -17°                            | 0°         | 7°                                   | 0°         | 0°         | 0°         | 0°         | 7°         | 0°         | -17°       |                       |
| Ang               | 0°                              | 0°         | 5°                                   | 0°         | 0°         | 0°         | 0°         | 5°         | 0°         | 0°         |                       |
| SLOT              | REPLACEMENT/REPOSICIÓN - PK W/1 |            |                                      |            |            |            |            |            |            |            |                       |
| .018" x .028"     | 05.02.0948                      | 05.02.0938 | 05.02.0943                           | 05.02.0950 | 05.02.0950 | 05.02.0950 | 05.02.0950 | 05.02.0933 | 05.02.0938 | 05.02.0948 |                       |

PRESRIPTION/PREScripción EDGEWISE



| SLOT              | REFERENCIA/REFERENCE            |            | KIT WITH HOOKS/KIT C. GANCHO 3, 4, 5 |            |            |            |            |            |            |            | AESTHETIC<br>ESTÉTICO |
|-------------------|---------------------------------|------------|--------------------------------------|------------|------------|------------|------------|------------|------------|------------|-----------------------|
| .022" x .028"     | 05.03.0191                      |            | 5x5                                  |            |            |            |            |            |            |            |                       |
| Width             | 3,2 mm                          | 3,2 mm     | 3,5 mm                               | 3,3 mm     | 3,6 mm     | 3,6 mm     | 3,3 mm     | 3,5 mm     | 3,2 mm     | 3,2 mm     |                       |
| Torque            | 0°                              | 0°         | 0°                                   | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         |                       |
| Ang               | 0°                              | 0°         | 0°                                   | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         |                       |
| SLOT              | REPLACEMENT/REPOSICIÓN - PK W/1 |            |                                      |            |            |            |            |            |            |            |                       |
| .022" x .028"     | 05.03.0160                      | 05.03.0160 | 05.03.0113                           | 05.03.0120 | 05.03.0110 | 05.03.0110 | 05.03.0120 | 05.03.0123 | 05.03.0160 | 05.03.0160 |                       |
|                   | 15                              | 14         | 13                                   | 12         | 11         | 21         | 22         | 23         | 24         | 25         |                       |
| UPPER<br>SUPERIOR |                                 |            |                                      |            |            |            |            |            |            |            |                       |
| LOWER<br>INFERIOR |                                 |            |                                      |            |            |            |            |            |            |            |                       |
|                   | 45                              | 44         | 43                                   | 42         | 41         | 31         | 32         | 33         | 34         | 35         |                       |
| Width             | 3,2 mm                          | 3,2 mm     | 3,2 mm                               | 3,0 mm     | 3,0 mm     | 3,0 mm     | 3,0 mm     | 3,2 mm     | 3,2 mm     | 3,2 mm     |                       |
| Torque            | 0°                              | 0°         | 0°                                   | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         |                       |
| Ang               | 0°                              | 0°         | 0°                                   | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         | 0°         |                       |
| SLOT              | REPLACEMENT/REPOSICIÓN - PK W/1 |            |                                      |            |            |            |            |            |            |            |                       |
| .022" x .028"     | 05.03.0160                      | 05.03.0160 | 05.03.0143                           | 05.03.3150 | 05.03.3150 | 05.03.3150 | 05.03.3150 | 05.03.0133 | 05.03.0160 | 05.03.0160 |                       |





# BioCrystal

**BRACKETS AESTHETIC OF POLYMER, HOOKS ON THE CANINE AND PREMOLARS; IDEAL FOR COMBINED TREATMENTS**

**BRACKET ESTÉTICO DE POLÍMERO, GANCHOS EN Y PREMOLAR; IDEAL PARA TRATAMIENTO COMBINADO**



**PRESENTATION:**

**ROTH  
 BIOCRYSTAL  
 Kit 1 Caso  
 Cód. 05.54.0390**

**PRESCRIPTION/PREScripción ROTH**

| REFERENCIA/REFERENCE KITS |  | ROTH   | ROTH       |  | AESTHETIC<br>ESTÉTICO |  |  |  |  |  |
|---------------------------|--|--------|------------|--|-----------------------|--|--|--|--|--|
| Formation                 |  | Quant. | .022"      |  |                       |  |  |  |  |  |
| 1 kit 5X5 w/g 3,4,5       |  | 20 pçs | 05.54.0390 |  |                       |  |  |  |  |  |

| Width  | 3,3 mm  | 3,3 mm  | 3,7 mm  | 3,2 mm  | 3,8 mm  | 3,8 mm  | 3,2 mm  | 3,7 mm  | 3,3 mm  | 3,3 mm  |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -7°     | -7°     | 0°      | 8°      | 12°     | 12°     | 8°      | 0°      | -7°     | -7°     |
| Ang    | 0°      | 0°      | 9°      | 9°      | 5°      | 5°      | 9°      | 9°      | 0°      | 0°      |
| In-out | 1,00 mm | 1,00 mm | 1,05 mm | 1,35 mm | 1,25 mm | 1,25 mm | 1,35 mm | 1,05 mm | 1,00 mm | 1,00 mm |

| SLOT        | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|-------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022"x.028" | 05.54.0316                      | 05.54.0316 | 05.54.0313 | 05.54.0312 | 05.54.0311 | 05.54.0321 | 05.54.0322 | 05.54.0323 | 05.54.0316 | 05.54.0316 |

|                   | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 |
|-------------------|----|----|----|----|----|----|----|----|----|----|
| UPPER<br>SUPERIOR |    |    |    |    |    |    |    |    |    |    |
| LOWER<br>INFERIOR |    |    |    |    |    |    |    |    |    |    |
|                   | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 |

| Width  | 3,3 mm  | 3,3 mm  | 3,7 mm  | 2,9 mm  | 2,9 mm  | 2,9 mm  | 2,9 mm  | 3,7 mm  | 3,3 mm  | 3,3 mm  |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Torque | -22°    | -17°    | -11°    | 0°      | 0°      | 0°      | 0°      | -11°    | -17°    | -22°    |
| Ang    | 0°      | 0°      | 5°      | 0°      | 0°      | 0°      | 0°      | 5°      | 0°      | 0°      |
| In-out | 1,25 mm | 1,25 mm | 0,95 mm | 1,35 mm | 1,35 mm | 1,35 mm | 1,35 mm | 0,95 mm | 1,25 mm | 1,25 mm |

| SLOT        | REPLACEMENT/REPOSICIÓN - PK W/5 |            |            |            |            |            |            |            |            |            |
|-------------|---------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| .022"x.028" | 05.54.0348                      | 05.54.0344 | 05.54.0343 | 05.54.0350 | 05.54.0350 | 05.54.0350 | 05.54.0350 | 05.54.0333 | 05.54.0334 | 05.54.0348 |



**It is used to distalize the molars, premolars and canines to correct anteroposterior discrepancy. it is adjustable to any dental arch size.**

se utiliza para distalizar los molares, premolares y caninos para corregir la discrepancia anteroposterior. es ajustable a cualquier tamaño de arco dental.

**Distalizador universal**  
Universal Distalizer

**100% aesthetic**  
100% estético

**PRESENTATION:**

KIT AESTHETIC UNIVERSAL  
DISTALIZER, KIT W/ 4  
COD 01.09.0001.3

**APRESENTACIÓN:**

KIT DISTALIZADOR ESTÉTICO  
UNIVERSAL, KIT C/ 4  
COD 01.09.0001.3



# AESTHETIC DISTALIZER

## DISTALIZADOR ESTÉTICO

# TUBES

## TUBOS





# BUCCAL TUBES

TUBOS BUCALES

**Everything you need for your dental procedures**

Todo lo que necesitas para tu procedimientos  
dentales



## BRAZILIAN COMPANY TO MANUFACTURE SELF-LIGATING BUCCAL TUBES

EMPRESA BRASILEIRA A FABRICAR  
TUBOS DE AUTOLIGADO



### PASSIVE/PASIVO

#### UPPER SUPERIOR



#### LOWER INFERIOR



### INTERACTIVE/INTERACTIVO

#### UPPER SUPERIOR



#### LOWER INFERIOR



## SUPERIORES



### SIMPLES AUTOLIGADO PASSIVO | PACOTE COM 1 UN

| PRESCRIÇÃO | TORQ. | ANG. | OFFSET | COMPRIMENTO | COLAGEM     |             |
|------------|-------|------|--------|-------------|-------------|-------------|
|            |       |      |        |             | .022" DIR.  | .022" ESQ.  |
| Roth       | -10°  | 0°   | 8°     | 3,9 mm      | 08.45.0105O | 08.45.0205O |
| DMN        | -18°  | 0°   | 12°    | 3,9 mm      | 08.45.0111O | 08.45.0211O |



### SIMPLES AUTOLIGADO INTERATIVO

| PRESCRIÇÃO | TORQ. | ANG. | OFFSET | COMPRIMENTO | COLAGEM     |             |
|------------|-------|------|--------|-------------|-------------|-------------|
|            |       |      |        |             | .022" DIR.  | .022" ESQ.  |
| Roth       | -10°  | 0°   | 8°     | 3,9 mm      | 08.46.0105O | 08.46.0205O |
| DMN        | -18°  | 0°   | 12°    | 3,9 mm      | 08.46.0111O | 08.46.0211O |

## INFERIORES



### SIMPLES AUTOLIGADO PASSIVO | PACOTE COM 1 UN

| PRESCRIÇÃO | TORQ. | ANG. | OFFSET | COMPRIMENTO | COLAGEM     |             |
|------------|-------|------|--------|-------------|-------------|-------------|
|            |       |      |        |             | .022" DIR.  | .022" ESQ.  |
| Roth       | -25°  | 0°   | 5°     | 3,9 mm      | 08.45.0310O | 08.45.0410O |
| DMN        | -28°  | 2°   | 2°     | 3,9 mm      | 08.45.0312O | 08.45.0412O |



### SIMPLES AUTOLIGADO INTERATIVO

| PRESCRIÇÃO | TORQ. | ANG. | OFFSET | COMPRIMENTO | COLAGEM     |             |
|------------|-------|------|--------|-------------|-------------|-------------|
|            |       |      |        |             | .022" DIR.  | .022" ESQ.  |
| Roth       | -25°  | 0°   | 5°     | 3,9 mm      | 08.46.0310O | 08.46.0410O |
| DMN        | -28°  | 2°   | 2°     | 3,9 mm      | 08.46.0312O | 08.46.0412O |

## Tubes | Tubos

Tubes | Tubos

# TSN



### Innovative technology and design, comfort and ease of arch insertion

Tecnología y diseño innovadores, comodidad y facilidad de inserción del arco



UPPER  
SUPERIORES

#### SIMPLE NON-CONVERTIBLE/SIMPLE NO CONVERTIBLE | PACKAGE WITH/PAQUETE CON 10 UN

| PRESCRIPTION<br>PRESCRIPCIÓN | TORQUE | OFFSET | BONDING/CEMENTADO      |                         |
|------------------------------|--------|--------|------------------------|-------------------------|
|                              |        |        | .022"<br>Right/Derecho | .022"<br>Left/Izquierdo |
| MBT                          | -14°   | 10°    | 08.54.0107             | 08.54.0207              |
| Roth                         | -10°   | 8°     | 08.54.0105             | 08.54.0205              |



LOWER  
INFERIORES

#### SIMPLE NON-CONVERTIBLE/SIMPLE NO CONVERTIBLE

| PRESCRIPTION<br>PRESCRIPCIÓN | TORQUE | OFFSET | BONDING/CEMENTADO      |                         |
|------------------------------|--------|--------|------------------------|-------------------------|
|                              |        |        | .022"<br>Right/Derecho | .022"<br>Left/Izquierdo |
| MBT                          | -20°   | 0°     | 08.54.0308             | 08.54.0408              |
| Roth                         | -25°   | 5°     | 08.54.0310             | 08.54.0410              |



TUBOS

53



# Bio Comfort<sup>®</sup> TUBE

## TECHNOLOGY AND INNOVATIVE DESIGN

### TECNOLOGÍA Y DISEÑO INNOVADOR

#### COMFORT AND EASE OF INSERTION OF ARCHWIRES COMODIDAD Y FACILIDAD DE INSERCIÓN DE ARCOS

##### EXCLUSIVE GEOMETRY OF BONDING BASE:

larger surface with perfect adaptation, increasing adhesion resistance. Studies on tooth anatomy were carried out to build the base with perfect adaptation.

##### GEOMETRÍA EXCLUSIVA DE LA BASE DE ENLACE:

Mayor superficie con perfecta adaptación, aumentando la fuerza de unión. Se realizaron estudios de anatomía dental para construir la BASE perfecta.

##### OPTIMAL PLACEMENT:

Accurate reproduction of the vestibular sulci of the upper and lower molars to avoid occlusal interference and facilitate optimal placement of the tube in the tooth surface.

##### SURCO VESTIBULAR:

Reproducción fiel de los surcos vestibulares de los molares superiores e inferiores para evitar interferencias oclusales y facilitar la colocación óptima del tubo en la superficie del diente.

UPPER  
SUPERIORES



SIMPLE NON-CONVERTIBLE ANATOMICAL BASE | PACKAGE WITH 10 UN

BASE ANATÓMICA SIMPLE NO CONVERTIBLE | PAQUETE CON 10 UN

| PRESCRIPTION<br>PRESCRIPCIÓN | TORQUE | OFFSET | LENGTH<br>LONGITUD | BONDING/CEMENTADO             |                         |
|------------------------------|--------|--------|--------------------|-------------------------------|-------------------------|
|                              |        |        |                    | .022" DIR.<br>Right / Derecho | .022"<br>Left/Izquierdo |
| Edgewise<br>Ricketts         | 0°     | 0°     | 4,0 mm             | 08.85.0101                    | 08.85.0201              |
| Padrão                       | -10°   | 0°     | 4,0 mm             | 08.85.0104                    | 08.85.0204              |
| Roth                         | -10°   | 8°     | 4,0 mm             | 08.85.0105                    | 08.85.0205              |
| MBT                          | -14°   | 10°    | 4,0 mm             | 08.85.0107                    | 08.85.0207              |



1

**CENTRAL CHANNEL FOR POSITIONING NEEDS.**

CANAL CENTRAL PARA NECESIDADES DE POSICIONAMIENTO.

2

**ACCOMMODATION FOR TWEEZERS FOR A SECURE BONDING.**

ALOJAMIENTO PARA PINZAS PARA UN PEGADO SEGURO.

3

**ANATOMICAL EXTENDED BASE FOR A PERFECT ADAPTATION TO THE TOOTH.**

BASE ANATÓMICA EXTENDIDA PARA UNA PERFECTA ADAPTACIÓN AL DIENTE.

4

**VESTIBULAR SULCI FACILITATES POSITIONING AND AVOID INTERFERENCE OCCLUSAL.**

SURCO VESTIBULAR FACILITA EL POSICIONAMIENTO Y EVITA INTERFERENCIAS OCLUSALES.

5

**ENTRY IN FORMAT FUNNEL MAKES INSERTION OF THE THREAD.**

ENTRADA EN FORMATO EMBUDO FACILITA LA INSERCIÓN DEL HILO.

6

**BLASTED BASE LARGER ACCESSION.**

BASE GRANALLADA ACCESIÓN MÁS GRANDE.

7

**PERMANENT NOTATION FOR IDENTIFICATION OF THE QUADRANT.**

NOTACIÓN PERMANENTE PARA LA IDENTIFICACIÓN DEL CUADRANTE.

8

**ADAPTABLE HOOK MORE COMFORT TO PATIENT.**

CANCHO ADAPTABLE MÁS COMODIDAD PARA EL PACIENTE.

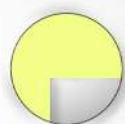
**LOWERS  
INFERIORES**



**SIMPLE NON-CONVERTIBLE ANATOMICAL BASE | PACKAGE WITH 10 UN**

**BASE ANATÓMICA SIMPLE NO CONVERTIBLE | PAQUETE CON 10 UN**

| PRESCRIPTION<br>PRESCRIPCIÓN | TORQUE | OFFSET | LENGTH<br>LONGITUD | BONDING/CEMENTADO             |                         |
|------------------------------|--------|--------|--------------------|-------------------------------|-------------------------|
|                              |        |        |                    | .022" DIR.<br>Right / Derecho | .022"<br>Left/Izquierdo |
| Edgewise<br>Ricketts         | 0°     | 0°     | 4,0 mm             | 08.85.0301                    | 08.85.0401              |
| Roth                         | -25°   | 5°     | 4,0 mm             | 08.85.0310                    | 08.85.0410              |
| MBT                          | -20°   | 0°     | 4,0 mm             | 08.85.0308                    | 08.85.0408              |



aditek

# Archwire

Pre-Formed

Arcos / Arcos

Preformados

Pré-Formados

THERMAL NITI

aditek

Archwire  
Sequence  
Pre-Formed

Sequência de  
Arcos  
Pré-Formados

ArchClip<sup>+</sup>

# ARCHWIRES

## ARCOS



# Archwires in Brazil

Arcos en brasil

**THE MOST COMPLETE LINE OF  
ARCHWIRE IN BRAZIL**

LA LÍNEA DE ARCOS MÁS COMPLETA  
DE BRASIL

## **NITINOL AND STAINLESS STEEL.**

ARCHES WITH SMOOTH SURFACE,  
ELASTICITY, AND RESISTANCE FOR  
CONTROL AND ACCURATE TORQUE.

## **NITINOL Y ACERO.**

ARCOS CON BRILLO, ELASTICIDAD Y  
RESISTENCIA PARA CONTROL Y TORQUE  
PRECISO.



# THERMOACTIVATED

## TERMOACTIVADO

### NATURAL



| MEASUREMENT/<br>MEDIDA | UPPER W/ 10/<br>SUPERIOR C/10 | LOWER W/ 10/<br>INFERIOR C/10 | UPPER AESTHETIC W/<br>01/SUPERIOR ESTÉTICO<br>C/1 | LOWER AESTHETIC W/<br>01/INFERIOR ESTÉTICO<br>C/1 |
|------------------------|-------------------------------|-------------------------------|---------------------------------------------------|---------------------------------------------------|
| .012                   | 09.16.0512                    | 09.16.0612                    | 09.25.0512.1                                      | 09.25.0612.1                                      |
| .014                   | 09.16.0514                    | 09.16.0614                    | 09.25.0514.1                                      | 09.25.0614.1                                      |
| .016                   | 09.16.0516                    | 09.16.0616                    | 09.25.0516.1                                      | 09.25.0616.1                                      |
| .018                   | 09.16.0518                    | 09.16.0618                    | 09.25.0518.1                                      | 09.25.0618.1                                      |
| .020                   | 09.16.0520                    | 09.16.0620                    | 09.25.0520.1                                      | 09.25.0620.1                                      |
| .016 x .016            | 09.16.0566                    | 09.16.0666                    | 09.25.0566.1                                      | 09.25.0666.1                                      |
| .016 x .022            | 09.16.0562                    | 09.16.0662                    | 09.25.0562.1                                      | 09.25.0662.1                                      |
| .017 x .025            | 09.16.0575                    | 09.16.0675                    | 09.25.0575.1                                      | 09.25.0675.1                                      |
| .018 x .025            | 09.16.0585                    | 09.16.0685                    | 09.25.0585.1                                      | 09.25.0685.1                                      |
| .019 x .025            | 09.16.0595                    | 09.16.0695                    | 09.25.0595.1                                      | 09.25.0695.1                                      |
| .021 x .025            | 09.16.0525                    | 09.16.0625                    | 09.25.0525.1                                      | 09.25.0625.1                                      |

### NATURAL BIOSLIDE



| MEASUREMENT/MEDIDA | UPPER W/ 10/SUPERIOR C/10 | LOWER W/ 10/INFERIOR C/10 |
|--------------------|---------------------------|---------------------------|
| .012               | 09.13.0512                | 09.13.0612                |
| .014               | 09.13.0514                | 09.13.0614                |
| .016               | 09.13.0516                | 09.13.0616                |
| .018               | 09.13.0518                | 09.13.0618                |
| .020               | 09.13.0520                | 09.13.0620                |
| .016 x .016        | 09.13.0566                | 09.13.0666                |
| .016 x .022        | 09.13.0562                | 09.13.0662                |
| .017 x .025        | 09.13.0575                | 09.13.0675                |
| .018 x .025        | 09.13.0585                | 09.13.0685                |
| .019 x .025        | 09.13.0595                | 09.13.0695                |
| .021 x .025        | 09.13.0525                | 09.13.0625                |

### SEQUENCE OF AESTHETIC ARCHWIRES/SECUENCIA DE ARCOS ESTÉTICOS

| CÓDIGO     | Description/Descripción                                                                                                           | KIT   |
|------------|-----------------------------------------------------------------------------------------------------------------------------------|-------|
| 09.11.9001 | ARCHWIRE SEQUENCE 35° C AESTHETIC 14 / 18 / 14X25 / 16X25 / 17X25<br>SECUENCIA DE ARCOS 35° C ESTÉTICO                            | W/ 10 |
| 09.25.9001 | SEQUENCE OF AESTHETIC THERMO-ACTIVATED NITI ARCHWIRES 14 / 18 / 16X22 / 17X25<br>SECUENCIA DE ARCOS NITI TERMOACTIVADOS ESTÉTICOS | W/ 8  |



# Cuper Niti DMN

## CUPER NITI 35° C BIOSLIDE



| MEASUREMENT/<br>MEDIDA | UNIVERSAL G - W/10<br>UNIVERSAL G - C/10 |
|------------------------|------------------------------------------|
| .013                   | 09.04.0913                               |
| .014                   | 09.04.0914                               |
| .016                   | 09.04.0916                               |
| .018                   | 09.04.0918                               |
| .014 x .025            | 09.04.0942                               |
| .016 x .025            | 09.04.0965                               |
| .018 x .025            | 09.04.0985                               |

## CUPER NITI 35° C



| MEASUREMENT/<br>MEDIDA | UNIVERSAL G - W/10<br>UNIVERSAL G - C/10 |
|------------------------|------------------------------------------|
| .013                   | 09.02.0913                               |
| .014                   | 09.02.0914                               |
| .016                   | 09.02.0916                               |
| .018                   | 09.02.0918                               |
| .014 x .025            | 09.02.0942                               |
| .016 x .025            | 09.02.0965                               |
| .018 x .025            | 09.02.0985                               |

## CUPER NITI 35°C WITH STOP CUPER NITI 35°C CON STOP



| MEDIDA      | UNIVERSAL G - C/ 10 |
|-------------|---------------------|
| .013        | 09.03.0913          |
| .014        | 09.03.0914          |
| .016        | 09.03.0916          |
| .018        | 09.03.0918          |
| .014 x .025 | 09.03.0942          |
| .016 x .025 | 09.03.0965          |
| .018 x .025 | 09.03.0985          |



| KIT EASYCLIP+ ARCHWIRE DMN SEQUENCE<br>KIT EASYCLIP SECUENCIA DE ARCOS DMN |                                                                                                                                                |              |
|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| CÓDIGO                                                                     | DESCRIÇÃO                                                                                                                                      | KIT          |
| 09.08.9000                                                                 | Seq. Archwires EasyClip+ Passive<br>14/18/14x25/16x25/17x25<br>Sec. Arcos EasyClip+ Pasivo<br>14/18/14x25/16x25/17x25 c/10                     | W/ 10   C/10 |
| 09.12.9000                                                                 | Seq. Archwires EasyClip+ PDM<br>13/14/18x18/16x16/16x22<br>Sec. Arcos EasyClip+ PDM<br>13/14/18x18/16x16/16x22 c/10                            | W/ 10   C/10 |
| 09.16.9000                                                                 | Seq. Archwires EasyClip+ Thermoactivated<br>Interactive 14/18/16x22/17x25<br>Sec. Arcos EasyClip+ Interativo Termoativado<br>14/18/16x22/17x25 | W/ 8   C/8   |

# Stainless Steel

## Acero

### NATURAL



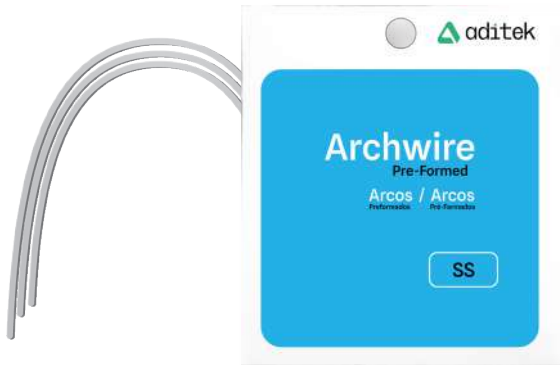
| MEASUREMENT/<br>MEDIDA | UPPER W/10/<br>SUPERIOR<br>C/10 | LOWER W/10/<br>INFERIOR C/10 | UPPER W/100/<br>SUPERIOR C/100 | LOWER W/100/<br>INFERIOR C/100 |
|------------------------|---------------------------------|------------------------------|--------------------------------|--------------------------------|
| .012                   | 09.05.0512                      | 09.05.0612                   | 09.05.0512.0                   | 09.05.0612.0                   |
| .014                   | 09.05.0514                      | 09.05.0614                   | 09.05.0514.0                   | 09.05.0614.0                   |
| .016                   | 09.05.0516                      | 09.05.0616                   | 09.05.0516.0                   | 09.05.0616.0                   |
| .018                   | 09.05.0518                      | 09.05.0618                   | 09.05.0518.0                   | 09.05.0618.0                   |
| .020                   | 09.05.0520                      | 09.05.0620                   | 09.05.0520.0                   | 09.05.0620.0                   |
| .016 x .016            | 09.05.0566                      | 09.05.0666                   | 09.05.0566.0                   | 09.05.0666.0                   |
| .016 x .022            | 09.05.0562                      | 09.05.0662                   | 09.05.0562.0                   | 09.05.0662.0                   |
| .017 x .025            | 09.05.0575                      | 09.05.0675                   | 09.05.0575.0                   | 09.05.0675.0                   |
| .018 x .025            | 09.05.0585                      | 09.05.0685                   | 09.05.0585.0                   | 09.05.0685.0                   |
| .019 x .025            | 09.05.0595                      | 09.05.0695                   | 09.05.0595.0                   | 09.05.0695.0                   |
| .021 x .025            | 09.05.0525                      | 09.05.0625                   | 09.05.0525.0                   | 09.05.0625.0                   |

### ESTÉTICO NATURAL



| MEASUREMENT/MEDIDA | UPPER W/01/SUPERIOR C/01 | LOWER W/01/INFERIOR C/01 |
|--------------------|--------------------------|--------------------------|
| .012               | 09.06.0512.1             | 09.06.0612.1             |
| .014               | 09.06.0514.1             | 09.06.0614.1             |
| .016               | 09.06.0516.1             | 09.06.0616.1             |
| .018               | 09.06.0518.1             | 09.06.0618.1             |
| .020               | 09.06.0520.1             | 09.06.0620.1             |
| .016 x .016        | 09.06.0566.1             | 09.06.0666.1             |
| .016 x .022        | 09.06.0562.1             | 09.06.0662.1             |
| .017 x .025        | 09.06.0575.1             | 09.06.0675.1             |
| .018 x .025        | 09.06.0585.1             | 09.06.0685.1             |
| .019 x .025        | 09.06.0595.1             | 09.06.0695.1             |
| .021 x .025        | 09.06.0525.1             | 09.06.0625.1             |

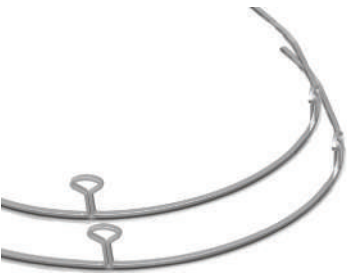
### FORMATO DMN



| MEASUREMENT/MEDIDA | UNIVERSAL G W/ 10<br>UNIVERSAL G C/ 10 |
|--------------------|----------------------------------------|
| .016 x .022        | 09.05.0962                             |
| .019 x .025        | 09.05.0995                             |

# RETRACTION ARCHWIRE

## ARCO DE RETRACCIÓN



### 2 ARCHWIRE KEY W/ 10

2 ARCOS DE LLAVE C/10

| MEASUREMENT/<br>MEDIDA                                         | .016 x .022 | .017 x .025 | .018 x .025 | .019 x .025 | .021 x .025 |
|----------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|
| 22 mm                                                          | 09.19.1262  | 09.19.1275  | 09.19.1285  | 09.19.1295  | 09.19.1225  |
| 24 mm                                                          | 09.19.1362  | 09.19.1375  | 09.19.1385  | 09.19.1395  | 09.19.1325  |
| 26 mm                                                          | 09.19.1462  | 09.19.1475  | 09.19.1485  | 09.19.1495  | 09.19.1425  |
| 28 mm                                                          | 09.19.1562  | 09.19.1575  | 09.19.1585  | 09.19.1595  | 09.19.1525  |
| 30 mm                                                          | 09.19.1662  | 09.19.1675  | 09.19.1685  | 09.19.1695  | 09.19.1625  |
| 32 mm                                                          | 09.19.1762  | 09.19.1775  | 09.19.1785  | 09.19.1795  | 09.19.1725  |
| 34 mm                                                          | 09.19.1862  | 09.19.1875  | 09.19.1885  | 09.19.1895  | 09.19.1825  |
| 36 mm                                                          | 09.19.1962  | 09.19.1975  | 09.19.1985  | 09.19.1995  | 09.19.1925  |
| 38 mm                                                          | 09.19.2062  | 09.19.2075  | 09.19.2085  | 09.19.2095  | 09.19.2025  |
| 40 mm                                                          | 09.19.2162  | 09.19.2175  | 09.19.2185  | 09.19.2195  | 09.19.2125  |
| 42 mm                                                          | 09.19.2262  | 09.19.2275  | 09.19.2285  | 09.19.2295  | 09.19.2225  |
| 44 mm                                                          | 09.19.2362  | 09.19.2375  | 09.19.2385  | 09.19.2395  | 09.19.2325  |
| Kit w/120/kit c/120<br>10 of each measure/10<br>de cada medida | 09.19.2562  | 09.19.2575  | 09.19.2585  | 09.19.2595  | 09.19.2525  |



### 4 ARCHWIRE KEY W/ 10

4 ARCOS DE LLAVE C/10

| TAMANHO/ MEDIDA                                                | .016 x .022 | .017 x .025 | .018 x .025 | .019 x .025 | .021 x .025 |
|----------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|
| 22 mm                                                          | 09.20.1262  | 09.20.1275  | 09.20.1285  | 09.20.1295  | 09.20.1225  |
| 24 mm                                                          | 09.20.1362  | 09.20.1375  | 09.20.1385  | 09.20.1395  | 09.20.1325  |
| 26 mm                                                          | 09.20.1462  | 09.20.1475  | 09.20.1485  | 09.20.1495  | 09.20.1425  |
| 28 mm                                                          | 09.20.1562  | 09.20.1575  | 09.20.1585  | 09.20.1595  | 09.20.1525  |
| 30 mm                                                          | 09.20.1662  | 09.20.1675  | 09.20.1685  | 09.20.1695  | 09.20.1625  |
| 32 mm                                                          | 09.20.1762  | 09.20.1775  | 09.20.1785  | 09.20.1795  | 09.20.1725  |
| 34 mm                                                          | 09.20.1862  | 09.20.1875  | 09.20.1885  | 09.20.1895  | 09.20.1825  |
| 36 mm                                                          | 09.20.1962  | 09.20.1975  | 09.20.1985  | 09.20.1995  | 09.20.1925  |
| 38 mm                                                          | 09.20.2062  | 09.20.2075  | 09.20.2085  | 09.20.2095  | 09.20.2025  |
| 40 mm                                                          | 09.20.2162  | 09.20.2175  | 09.20.2185  | 09.20.2195  | 09.20.2125  |
| 42 mm                                                          | 09.20.2262  | 09.20.2275  | 09.20.2285  | 09.20.2295  | 09.20.2225  |
| 44 mm                                                          | 09.20.2362  | 09.20.2375  | 09.20.2385  | 09.20.2395  | 09.20.2325  |
| Kit w/120/Kit c/120<br>10 of each measure/10<br>de cada medida | 09.20.2562  | 09.20.2575  | 09.20.2585  | 09.20.2595  | 09.20.2525  |

# RETRACTION ARCHWIRE

## ARCO DE RETRACCIÓN

**RETRACTION ARCHWIRE**  
**ROUNDED STAINLESS STEEL .018**  
 ARCO DE RETRACCIÓN REDONDEADO ACERO .01



| MEASUREMENT/<br>MEDIDA | .018       | MEASUREMENT/<br>MEDIDA | .018       |
|------------------------|------------|------------------------|------------|
| 22 mm                  | 09.18.1218 | 34 mm                  | 09.18.1818 |
| 24 mm                  | 09.18.1318 | 36 mm                  | 09.18.1918 |
| 26 mm                  | 09.18.1418 | 38 mm                  | 09.18.2018 |
| 28 mm                  | 09.18.1518 | 40 mm                  | 09.18.2118 |
| 30 mm                  | 09.18.1618 | 42 mm                  | 09.18.2218 |
| 32 mm                  | 09.18.1718 | 44 mm                  | 09.18.2318 |

Kit w/120/Kit c/120  
 10 of each measure/10 de  
 cada medida 09.18.2518

**T-LOOP 2 ARCHWIRE W/10**  
 T-LOOP 2 ARCOS C/10



| TAMANHO / MEDIDA | .016 x .022 | .017 x .025 | .019 X .025 |
|------------------|-------------|-------------|-------------|
| 22 mm            | 09.17.1262  | 09.17.1275  | 09.17.1295  |
| 24 mm            | 09.17.1362  | 09.17.1375  | 09.17.1395  |
| 26 mm            | 09.17.1462  | 09.17.1475  | 09.17.1495  |
| 28 mm            | 09.17.1562  | 09.17.1575  | 09.17.1595  |
| 30 mm            | 09.17.1662  | 09.17.1675  | 09.17.1695  |
| 32 mm            | 09.17.1762  | 09.17.1775  | 09.17.1795  |
| 34 mm            | 09.17.1862  | 09.17.1875  | 09.17.1895  |
| 36 mm            | 09.17.1962  | 09.17.1975  | 09.17.1995  |
| 38 mm            | 09.17.2062  | 09.17.2075  | 09.17.2095  |
| 40 mm            | 09.17.2162  | 09.17.2175  | 09.17.2195  |
| 42 mm            | 09.17.2262  | 09.17.2275  | 09.17.2295  |
| 44 mm            | 09.17.2362  | 09.17.2375  | 09.17.2395  |



For high efficiency  
**treatment.**

Para tratamiento  
 de alta  
**eficiencia.**

# RETRACTION ARCHWIRE

## ARCO DE RETRACCIÓN

**RETRACTION ARCHWIRE**  
**ROUNDED STAINLESS STEEL .018**  
 ARCO DE RETRACCIÓN REDONDEADO ACERO .01



| MEASUREMENT/<br>MEDIDA | .018       | MEASUREMENT/<br>MEDIDA | .018       |
|------------------------|------------|------------------------|------------|
| 22 mm                  | 09.18.1218 | 34 mm                  | 09.18.1818 |
| 24 mm                  | 09.18.1318 | 36 mm                  | 09.18.1918 |
| 26 mm                  | 09.18.1418 | 38 mm                  | 09.18.2018 |
| 28 mm                  | 09.18.1518 | 40 mm                  | 09.18.2118 |
| 30 mm                  | 09.18.1618 | 42 mm                  | 09.18.2218 |
| 32 mm                  | 09.18.1718 | 44 mm                  | 09.18.2318 |

Kit w/120/Kit c/120  
 10 of each measure/10 de  
 cada medida 09.18.2518

**T-LOOP 2 ARCHWIRE W/10**  
 T-LOOP 2 ARCOS C/10

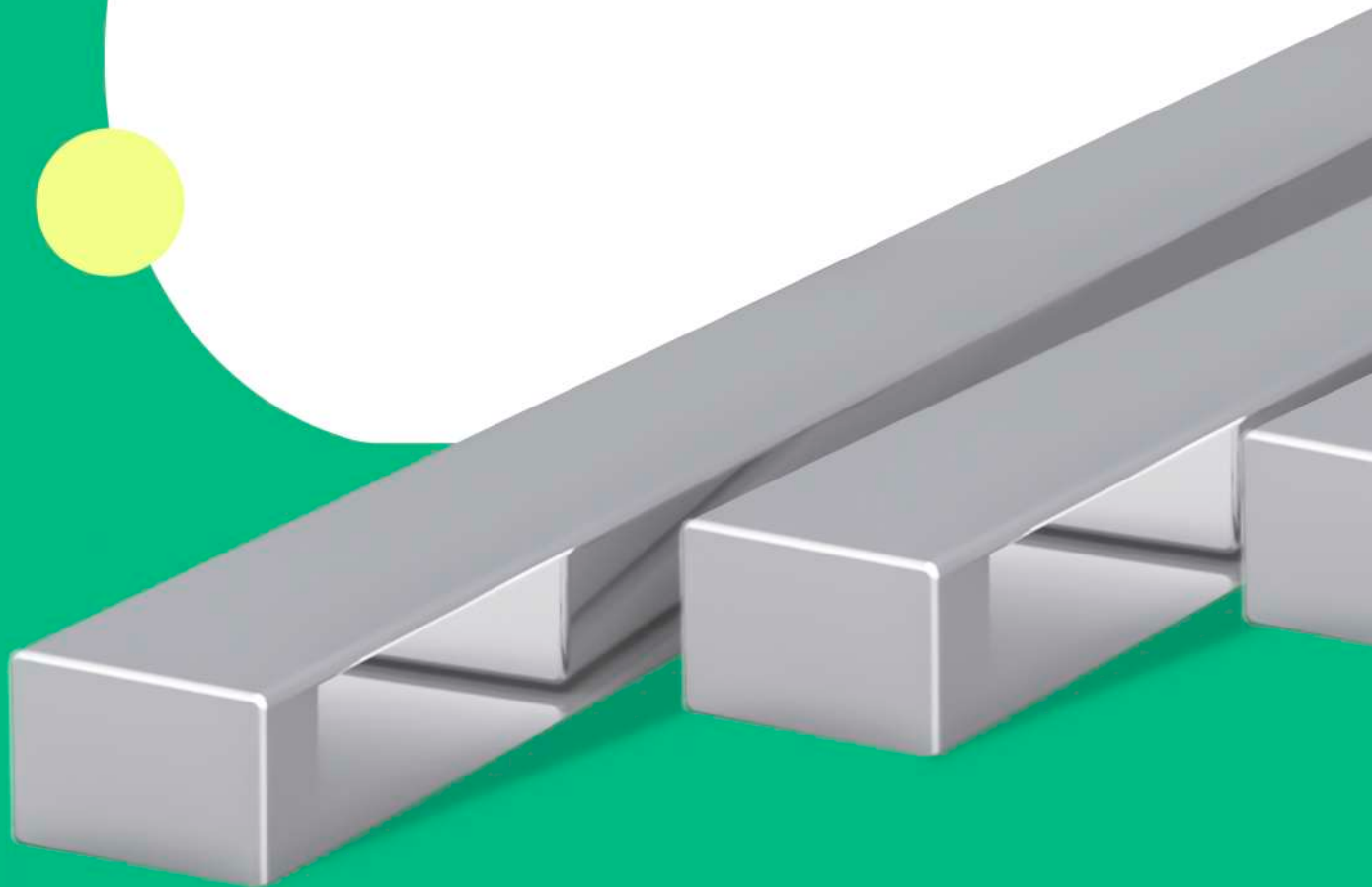


| TAMANHO / MEDIDA | .016 x .022 | .017 x .025 | .019 X .025 |
|------------------|-------------|-------------|-------------|
| 22 mm            | 09.17.1262  | 09.17.1275  | 09.17.1295  |
| 24 mm            | 09.17.1362  | 09.17.1375  | 09.17.1395  |
| 26 mm            | 09.17.1462  | 09.17.1475  | 09.17.1495  |
| 28 mm            | 09.17.1562  | 09.17.1575  | 09.17.1595  |
| 30 mm            | 09.17.1662  | 09.17.1675  | 09.17.1695  |
| 32 mm            | 09.17.1762  | 09.17.1775  | 09.17.1795  |
| 34 mm            | 09.17.1862  | 09.17.1875  | 09.17.1895  |
| 36 mm            | 09.17.1962  | 09.17.1975  | 09.17.1995  |
| 38 mm            | 09.17.2062  | 09.17.2075  | 09.17.2095  |
| 40 mm            | 09.17.2162  | 09.17.2175  | 09.17.2195  |
| 42 mm            | 09.17.2262  | 09.17.2275  | 09.17.2295  |
| 44 mm            | 09.17.2362  | 09.17.2375  | 09.17.2395  |



For high efficiency  
**treatment.**

Para tratamiento  
 de alta  
**eficiencia.**



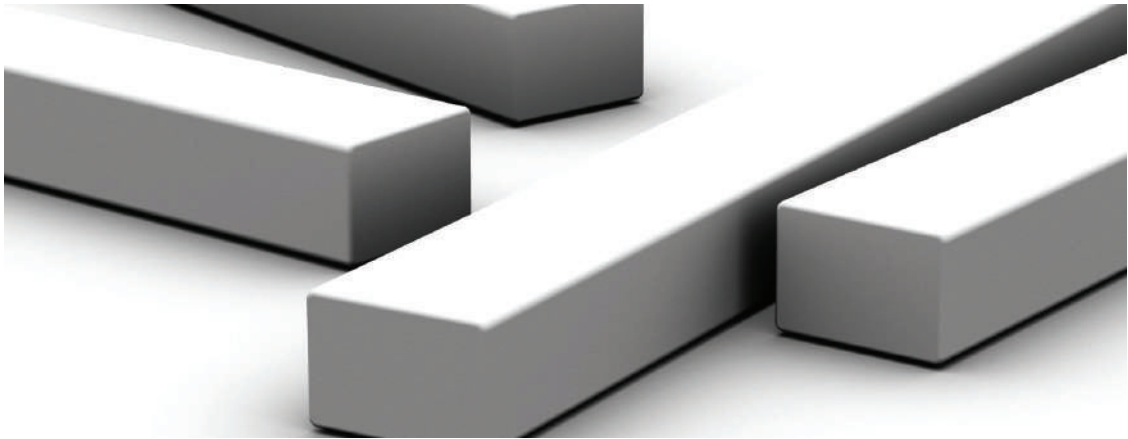
# WIRES

## HILOS

# STAINLESS STEEL ACERO

## STRAIGHT LENGTH 35 CM

BARRA 35 CM



| MEASUREMENT/<br>MEDIDA | UPPER W/10/<br>SUPERIOR C/20 | LOWER W/10/<br>INFERIOR C/20 |
|------------------------|------------------------------|------------------------------|
| .012                   | -                            | 07.06.1206                   |
| .014                   | -                            | 07.06.1406                   |
| .016                   | -                            | 07.06.1606                   |
| .018                   | -                            | 07.06.1806                   |
| .020                   | -                            | 07.06.2006                   |
| .016 x .016            | 07.06.6605                   | -                            |
| .016 x .022            | 07.06.6205                   | -                            |
| .017 x .025            | 07.06.7505                   | -                            |
| .018 x .025            | 07.06.8505                   | -                            |
| .019 x .025            | 07.06.9505                   | -                            |
| .021 x .025            | 07.06.2505                   | -                            |

## LIGATURE WIRE 50G

ALAMBRE DE LIGADURA 50G



| MEASUREMENT/<br>MEDIDA | CODE       |
|------------------------|------------|
| .008                   | 07.01.0801 |
| .009                   | 07.01.0901 |
| .010                   | 07.01.1001 |
| .011                   | 07.01.1101 |
| .012                   | 07.01.1201 |

# ACCESSORIES

ACCESORIOS

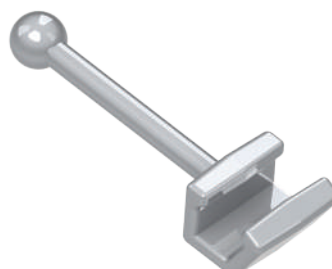


## BALL HOOK GANCHO BOLA

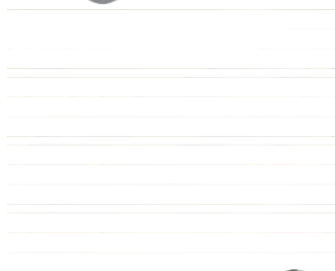
| MEASUREMENT/<br>MEDIDA | CÓDIGO C/ 10 |
|------------------------|--------------|
| P                      | 01.00.0003   |



| MEASUREMENT/<br>MEDIDA | CÓDIGO C/ 10 |
|------------------------|--------------|
| G                      | 01.00.0002   |



## STOP



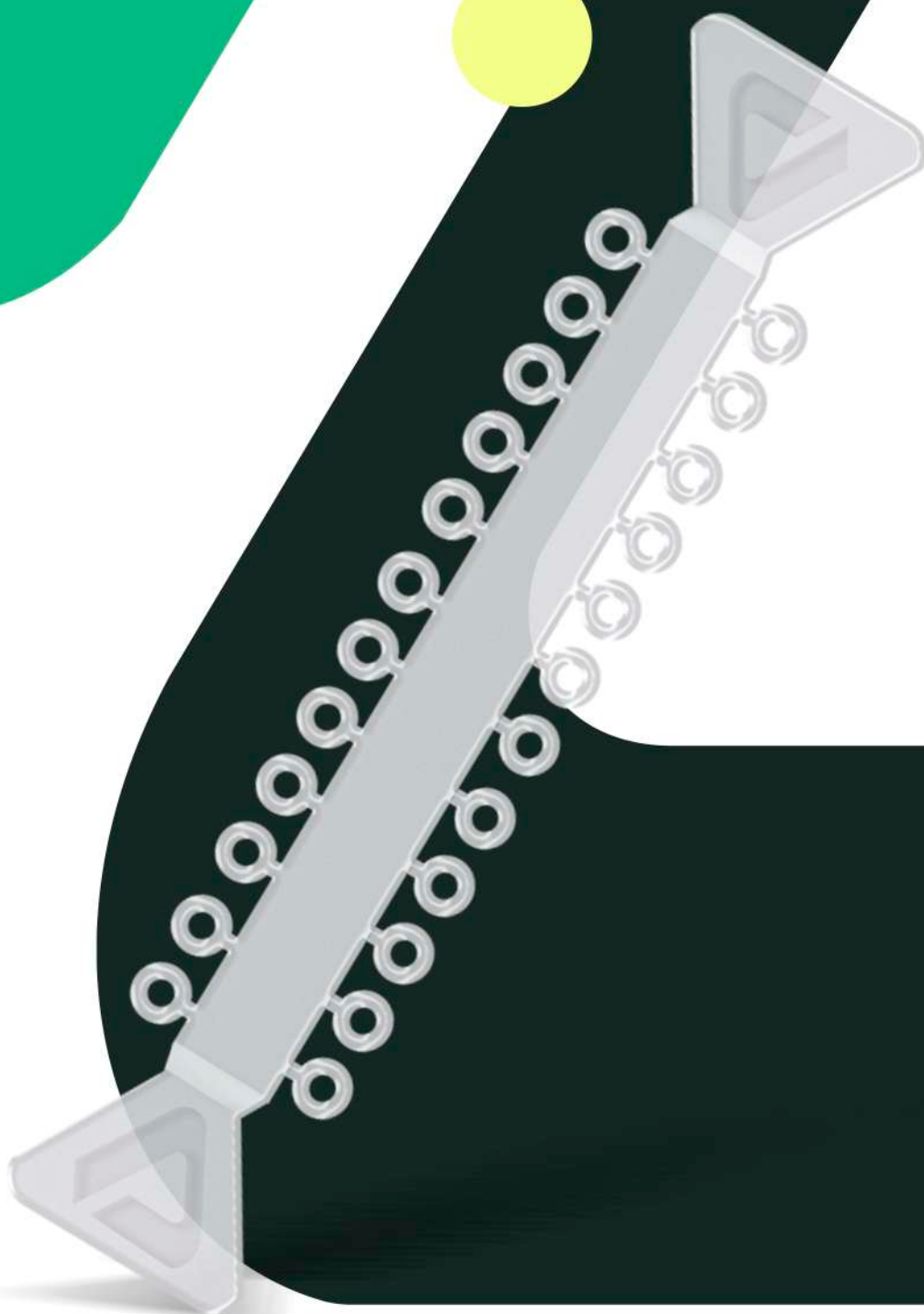
| MEASUREMENT/MEDIDA                         | CÓDIGO C/ 10 |
|--------------------------------------------|--------------|
| 2 mm - Rounded wires/Hilos redondeados     | 01.01.0001   |
| 3 mm - Rounded wires/Hilos redondeados     | 01.01.0003   |
| 2 mm - Rectangular wires/Hilos redondeados | 01.01.0005   |
| Opened/Abierto                             | 01.01.0004   |
| 2 mm - Rounded wires/Hilos redondeados     | 01.01.0002   |

### TUBE MEASUREMENTS OF THE CLOSED STOP MEDIDAS DEL TUBO CERRADO DEL STOP

|                                 | STOP FOR ROUNDED WIRES/STOP PARA HILOS REDONDEADOS | STOP FOR RECTANGULAR WIRES/STOP PARA HILOS RECTANGULARES |
|---------------------------------|----------------------------------------------------|----------------------------------------------------------|
| External measure/Medida externa | 0,80 mm                                            | 1,10 mm                                                  |
| Intern diameter/Medida interna  | 0,54 mm                                            | 0,78 mm                                                  |
| Thickness/Espesor               | 0,13 mm                                            | 0,16 mm                                                  |

\*The stops for round wire fits up to .020" wire  
 \*The stops for rectangular wire fits up to .021" x .025" wire  
 \* We suggest using the open stop on larger size wires

\*Los stops de hilo redondo se ajustan a hilo de hasta .020"  
 \*Los stops de hilo rectangulares se ajustan a alambres de hasta .021" x .025"  
 \* Sugerimos usar el stop abierto en cables de mayor calibre



# ELASTICS

## ELÁSTICO

## STICK TIE

LIGADURA ELÁSTICA



PACKAGE W/1000 | PAQUETE C/1000

CODE/CÓDIGO

DESCRIÇÃO

06.03.0030

STICK TIE TRANSPARENTE

## INTRAORAL ELASTIC

ELÁSTICO INTRAORAL



PACKAGE W/1000 | PAQUETE C/1000

| CODE/<br>CÓDIGO | COLOR/COLOR | STRENGTH/<br>FORZA | MEASURE/<br>MEDIDA |
|-----------------|-------------|--------------------|--------------------|
| 06.01.0001      | Natural     | Light              | 1/4"               |
| 06.01.0002      | Natural     | Light              | 1/8"               |
| 06.01.0003      | Natural     | Light              | 3/16"              |
| 06.01.0004      | Natural     | Light              | 5/16"              |
| 06.01.0005      | Natural     | Mid/ Promedio      | 1/4"               |
| 06.01.0006      | Natural     | Mid/ Promedio      | 1/8"               |
| 06.01.0007      | Natural     | Mid/ Promedio      | 3/16"              |
| 06.01.0008      | Natural     | Mid/ Promedio      | 5/16"              |
| 06.01.0009      | Natural     | Heavy/Pesado       | 1/4"               |
| 06.01.0010      | Natural     | Heavy/Pesado       | 1/8"               |
| 06.01.0011      | Natural     | Heavy/Pesado       | 3/16"              |
| 06.01.0012      | Natural     | Heavy/Pesado       | 5/16"              |

## SEPARATORS

SEPARADORES



PACKAGE W/1000 | PAQUETE C/1000

| CODE/CÓDIGO | DESCRIPTION/<br>DESCRIPCIÓN | MEASURE/MEDIDA |
|-------------|-----------------------------|----------------|
| 06.02.0001  | Green                       | 3/16"          |
| 06.02.0002  | Blue                        | 5/32"          |



# AUXILIARIES

AUXILIARES

# LIGHT CURE ORTHODONTIC BONDING ADHESIVE

ADHESIVO DE ORTODONCIA  
POLIMERIZABLE

# LightBond



**EXCELLENT  
ADHESION  
EXCELENTE  
ADHERENCIA Y  
RESISTENCIA**

For all bracket models

Para todos los modelos  
de brackets

## Presentations

**LIGHTBOND KIT (16 gm)** (02.00.0005)

4 syringe paste (4gm)

1 sealant (8 mL)

1 conditioning gel (10 mL)

**LIGHTBOND KIT (8 gm)** (02.00.0006)

2 syringe paste (4 gm)

1 sealant (4 mL)

1 conditioning gel (5 mL)

**LIGHTBOND (4 gm)**

1 paste syringe (4 gm)

## Presentaciones

**KIT LIGHTBOND (16 g)** (02.00.0005)

4 jeringas de pasta (4 g),

1 agente de unión (8 ml)

1 gel acondicionador (10 ml)

**KIT LIGHTBOND (8 g)** (02.00.0006)

2 jeringas de pasta (4 g),

1 agente de unión (4 ml)

1 gel acondicionador (5 ml)

**LIGHTBOND (4 g)**

1 jeringa de pasta (4 g)

BITE TURBO

BITE TURBO



| DESCRIPTION/<br>DESCRIPCIÓN                           | CODE/CÓDIGO | MOLDS/MOLDES | HEIGHT/ALTURA |
|-------------------------------------------------------|-------------|--------------|---------------|
| Kit Mini Mold Bite Turbo/Kit<br>Mini Molde Bite Turbo | 03.00.9000  | Molde 1      | 3,8 mm        |
|                                                       |             | Molde 2      | 3,5 mm        |
|                                                       |             | Molde 3      | 3,3 mm        |
|                                                       |             | Molde 4      | 3,1 mm        |

MOLA DE TORQUE

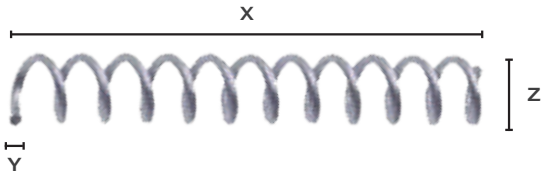
STAINLESS STEEL COIL SPRING/RESORTE DE ACERO



| MEASUREMENT/MEDIDA | CÓDIGO C/ 5 |
|--------------------|-------------|
| .010 x .033        | 07.17.7104  |
| .011 x .033        | 07.17.7204  |
| .012 x .033        | 07.17.7304  |

NITINOL SPRING  
RESORTE DE NITINOL

OPEN/ABIERTA

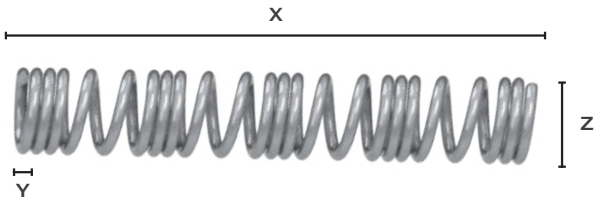


| WIRE MEASUREMENT LENGTH/MEDICIÓN DE ALAMBRE LONGITUD | CÓDIGO C/ 3 |
|------------------------------------------------------|-------------|
| .010 x .030 - 7'                                     | 07.10.2602  |
| .012 x .030 - 7'                                     | 07.10.2702  |
| .014 x .030 - 7'                                     | 07.10.2802  |
| .014 x .045 - 7'                                     | 07.10.3002  |
| Y      Z      X                                      |             |

Subtitle:  
X: length  
Y: Wire measurement  
Z: spring diameter

Subtitular:  
X: longitud  
Y: Medición del cable  
Z: diámetro del resorte

DISTALIZATION/  
DISTALIZACIÓN

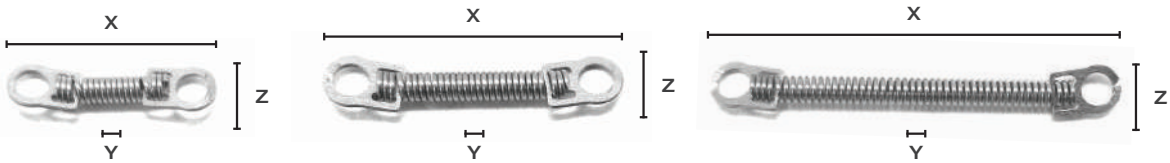


| MEASUREMENT/<br>MEDIDA | SIZE - ROLL/<br>TAMAÑO - ROLLO | CÓDIGO     |
|------------------------|--------------------------------|------------|
| .010 x .045            | 38 cm                          | 07.09.3107 |
| .012 x .045            | 38 cm                          | 07.09.2907 |
| Y      Z               | X                              |            |

Subtitle:  
X: length  
Y: Wire measurement  
Z: spring diameter

Subtitular:  
X: longitud  
Y: Medición del cable  
Z: diámetro del resorte

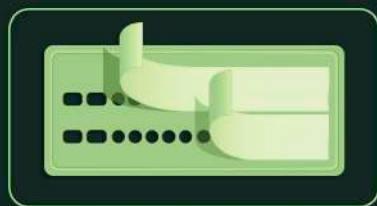
RETRACTION CLOSED/  
RETRACCIÓN CERRADA



| MEASUREMENT/<br>MEDIDA | STRENGTH/<br>FORTALEZA | SIZE/ TAMAÑO | CÓDIGO C/ 4 |
|------------------------|------------------------|--------------|-------------|
| .010 x .030            | Leve                   | 6 mm         | 07.11.4103  |
| .010 x .030            | Leve                   | 9 mm         | 07.11.4203  |
| .010 x .030            | Leve                   | 12 mm        | 07.11.3403  |
| .010 x .030            | Leve                   | 15 mm        | 07.11.3503  |
| .011 x .030            | Média                  | 6 mm         | 07.11.3603  |
| .011 x .030            | Média                  | 9 mm         | 07.11.3703  |
| .011 x .030            | Média                  | 12 mm        | 07.11.3803  |
| .011 x .030            | Média                  | 15 mm        | 07.11.3903  |
| .012 x .030            | Pesada                 | 6 mm         | 07.11.4003  |
| .012 x .030            | Pesada                 | 9 mm         | 07.11.4303  |
| .012 x .030            | Pesada                 | 12 mm        | 07.11.3203  |
| .012 x .030            | Pesada                 | 15 mm        | 07.11.3303  |
| Y      Z               |                        | X            |             |

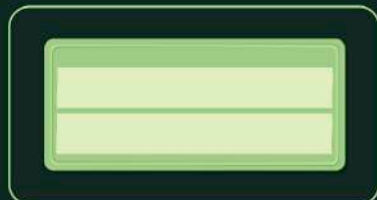
Subtitle:  
X: length  
Y: Wire measurement  
Z: spring diameter

Subtitular:  
X: longitud  
Y: Medición del cable  
Z: diámetro del resorte



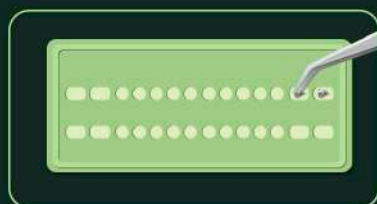
- 1 Apply two pieces of masking tape from one end to the other, on the back of the tray;

Pegue dos pedazos de cinta adesiva de um extremo ao outro na parte posterior da bandeja;



- 2 Make sure all the holes are covered;

Todos los agujeros serán tapado;



- 3 Before treating the patient, arrange the brackets in quadrant positions on the tray, in the compartments for each bracket.

Antes de tratar al paciente, coloque los soportes en posiciones de cuadrante en la bandeja, en los compartimentos para cada bracket.

**BANDEJA DE COLAGEM AZUL ESCURA**  
 COM 10: Cód. 03.03.0001

**BANDEJA DE COLAGEM VERDE ESCURA**  
 COM 10: Cód. 03.01.0005

## BONDING TRAY

### BANDEJA DE COLLAGE

#### CEMENTATION TRAY, FACILITATING THE CLINICAL PRACTICE OF THE

**ORTHODONTIST.**

SUA UTILIZAÇÃO É BEM SIMPLES!

**BANDEJA DE CEMENTACIÓN, FACILITANDO LA PRÁCTICA CLÍNICA DEL ORTODONCISTA.**

¡Su uso es muy sencillo!



# VISPROTEK

## FACE PROTECTOR/PROTECTOR FACIAL

Aditek Face Shield is an accessory that protects against bodily fluids. Avoid contact with droplets, saliva and fluids that can reach the face, nose, mouth and eyes. Offers protection and comfort due to its simple fastening, adjustability and its lightness. It is reusable, collapsible and easy to clean, which must be performed with 70% alcohol or sodium hypochlorite for the equipment disinfection. Made of PS and PETG (lens) protects the entire face of the user and allows you to speak clearly.

#### RECOMMENDATION:

Designed for health professionals who work in contact with people in hospitals, clinics, and health units. Suitable for anyone.

El Protector Facial Aditek es un accesorio que protege contra los fluidos corporales. Evite el contacto con gotitas, saliva y fluidos que puedan llegar a la cara, nariz, boca y ojos. Ofrece protección y comodidad por su cierre ajustable y su ligereza. Es reutilizable, plegable y de fácil limpieza, la cual debe realizarse con alcohol al 70% o hipoclorito de sodio para la desinfección del equipo. Fabricado en PS y PETG (lente) protege todo el rostro del usuario y permite conversar claramente sin ruidos en el sonido de la voz.

#### RECOMENDACIÓN:

Diseñado para profesionales de la salud que trabajan en contacto con personas tanto en hospitales, clínicas, unidades de salud. Apto para cualquiera persona.

**VISPROTEK BRANCA**  
**1 UNITY/UNIDADE**  
**Cód. 03.03.0001**



# EasyClear Aesthetic Button

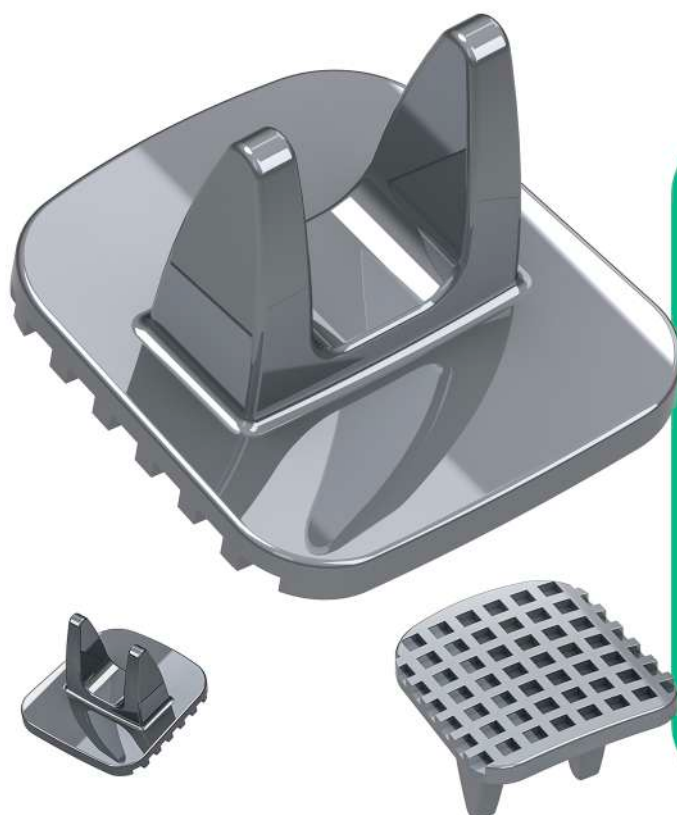
## Botón Estético EasyClear

Maximum transparency  
Máxima transparencia

- ✓ High resistance polymer  
Polímero de alta resistencia;
- ✓ High resistance to detachment  
Alta resistencia al desprendimiento;
- ✓ Safe and true removal  
Eliminación segura y verdadera;
- ✓ High mechanical resistance to breakage and distortion  
Alta resistencia mecánica a la rotura y deformación.



| QUANTITY/CANTIDAD | SHAPE/FORMATO           | CODE/CÓDIGO  |
|-------------------|-------------------------|--------------|
| 10 un.            | Round/Redondo           | 01.10.0001.4 |
| 10 un.            | Oval/Oval               | 01.10.0002.4 |
| 10 un.            | Trapezoidal/Trapezoidal | 01.10.0003.4 |



## Lingual Spur Espolón Lingual

- ✓ **Anatomical bonding base with sand groove for greater adhesion**  
Base de cementación anatómica con base de arena para mayor adherencia;
- ✓ **It can be used in the lingual region of the upper or lower incisors**  
Puede utilizarse en la región lingual de los incisivos superiores o inferiores;
- ✓ **Eliminates tongue pressure**  
Elimina la presión de la lengua;
- ✓ **Reduce muscle hyperactivity**  
Reduce la hiperactividad muscular.

| QUANTITY<br>CANTIDAD | CODE/CÓDIGO  |
|----------------------|--------------|
| 10 un.               | 01.06.0001.4 |



# **INSTRUMENTS**

## INSTRUMENTOS

**MD17 - 98**

### 158 - WEINGART

Used to bend the wire with easy access in the lingual and posterior areas.

Se utiliza para doblar el alambre con fácil acceso en el área lingual y posterior.

**PRESENTATION/PRESENTACIÓN:**

Package with 1 unit.  
 Paquete de 1 unidad.



**MD17 - 110 W**

### 349-RT - DEBONDING PLIER WITH LARGE SUPPORT/ALICATES PARA DESPEGAR CON APOYO LARGO

Used for bracket removal. Replaceable tip and pad.

Se utiliza para la remoción de brackets. Punta reemplazable.

**PRESENTATION/PRESENTACIÓN:**

Package with 1 unit.  
 Paquete de 1 unidad.



**MD17 - 92**

### 352 - TWEED PLIER/ALICATES TWEED

Used to facilitate the creation of loops and hooks in square wires. Maximum wire capacity .021" x .025", has a replaceable tip.

Se utiliza para facilitar la creación de bucles y ganchos en alambres cuadrados y rectangulares. Capacidad máxima de cable de 0,021" x 0,025", tiene punta reemplazable.

**PRESENTATION/PRESENTACIÓN:**

Package with 1 unit.  
 Paquete de 1 unidad.



**MD17 - 171**

### 1016VS - MINI DISTAL END CUTTER/CORTE DISTAL MINI SLIM

Used to cut and hold wire. capacity: .021" x .025".

Se utiliza para cortar y sujetar alambre. Punta de video, capacidad: .021" x .025".

**PRESENTATION/PRESENTACIÓN:**

Package with 1 unit.  
 Paquete de 1 unidad.



MDS - 17 - 01

### 800 - ALIGNER TEAR DROP PUNCH PLIER/ALICATES DE CORTE EN FORMA DE GOTA

Used to stamp one or more drop-shaped housings along the gingival contour of the aligner for placing elastics, moving individual teeth or tooth segments in the mesiodistal (mesialization or distalization) or occlusion-gingival (intrusion or extrusion) directions.

Se utiliza para estampar uno o más alojamientos en forma de gota a lo largo del contorno gingival del alineador para colocar elásticos, mover dientes individuales o segmentos de dientes en dirección mesio-distal (mesialización o distalización) u ocluso-gingival (intrusión o extrusión).

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



MDS - 17 - 02

### 801 - ALIGNER VERTICAL INDENT PLIER/ALICATES PARA SANGRE VERTICALES

Used to produce vertical indentations in the mesial or distal angle lines of the buccal or lingual surfaces of the aligners on one or more teeth to overcorrect tooth rotational problems. It can also be used to produce a slight indentation in low relief for positional correction of teeth in the buccolingual direction.

Se utiliza para producir hendiduras verticales en las líneas del ángulo mesial o distal de las superficies bucales o linguales de los alineadores en uno o más dientes para corregir en exceso los problemas de rotación de los dientes. También se puede utilizar para producir una ligera hendidura en bajo relieve para la corrección posicional de los dientes en dirección bucolingual.

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



MDS - 17 - 03

### 802 - ALIGNER HORIZONTAL INDENT PLIER/ALICATES PARA SANGRE HORIZONTALES

Used to produce horizontal indentations to promote individual tooth root torque the horizontal stamping in low relief also increases the retention of aligners when the indentation is placed over a retentive area of the dental anatomy or under a resin attachment done on the buccal or lingual surface of the tooth.

Se utiliza para producir muescas horizontales para promover el torque de la raíz del diente individual. El estampado horizontal en aumento de bajo relieve y también la retención de alineadores cuando el Se coloca una muesca sobre un área retentiva de la anatomía dental o bajo un accesorio de resina hecho en la superficie bucal o lingual del diente.

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



MD17 - 18

### PLIERS FOR BONDING LONG BRACKETS/PINZAS PARA CEMENTAR BRACKETS LARGOS

Used to hold and position brackets and accessories.

Se utiliza para sujetar y colocar brackets y accesorios para dientes.

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



**MDS - 17 - 04**

### 803 - DRILLING PLIERS/ALICATES PARA PERFORAR

Used for punching Half Moon shaped holes in the aligner, for placement from buttons to elastic bands and others gluing accessories. It might be also used for creating reliefs, preventing the margins of aligners press on the gum.

Se utiliza para estampar agujeros (Media Luna) creando alojamientos en los alineadores, para la colocación de botones hasta bandas elásticas y otros accesorios de pegado. También se puede utilizar para crear relieves, evitando que los márgenes de los alineadores presionen sobre la encía.

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



**MD17 - 22**

### 22 - PLIER FOR LONG TUBE BONDING/ALICATE PARA CEMENTAR TUBO LARGO

Used to hold and position tubes and accessories on teeth.

Se utiliza para sujetar y colocar tubos y accesorios en los dientes.

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



**MD17 - 24**

### PLIER FOR CURVE TUBE BONDING/ALICATE PARA CEMENTAR TUBO CURVO

Used to hold and position tubes and accessories on teeth.

Se utiliza para sujetar y colocar tubos y accesorios en los dientes.

#### PRESENTATION/PRESENTACIÓN:

Package with 1 unit.  
 Paquete de 1 unidad.



**TWEEZER/PINZA  
 EASYCLIP+**

### EASYCLIP+ CLOSING TWEEZER/PINZA DE CIERRE EASYCLIP+



|                                         | CÓDIGO     |
|-----------------------------------------|------------|
| EasyClip U Tweezers<br>Pinza EasyClip U | 00.00.0002 |
| EasyClip C Tweezers<br>Pinza EasyClip C | 00.00.0001 |

**EXPLORER  
 EASYCLIP+**

### EXPLORER (EASYCLIP+ OPENING)/EXPLORADOR (EASYCLIP+ APERTURA CLIP)



|                                         | CÓDIGO     |
|-----------------------------------------|------------|
| EasyClip+ Explorer/Explorador EasyClip+ | 00.01.0002 |





# MOLAR BANDS

## BANDAS

# HIGH PERFORMANCE IN EACH CLINICAL CASE

ALTA PERFORMANCE EN CADA CASO CLÍNICO



**DIFFERENTIATED BUCCAL AND LINGUAL HEIGHT, TO FACILITATE THE WELDING OF TUBES AND AUXILIARIES.**

ALTURA VESTIBULAR Y LINGUAL DIFERENCIADA, PARA FACILITAR LA SOLDADURA DE TUBOS Y AUXILIARES.



**INTERIOR OF BANDS ARE MICRO-BLASTED FOR INCREASED RETENTION.**

INTERIOR DE BANDAS MICRO GRANALLADAS PARA UNA MAYOR RETENCIÓN.



**PRECISE ANATOMICAL SHAPE FOR PERFECT ADAPTATION OF TEETH IN THE UPPER, LOWER, LEFT AND RIGHT QUADRANTS.**

FORMA ANATÓMICA PRECISA PARA UNA PERFECTA ADAPTACIÓN DE LOS DIENTES EN LOS CUADRANTES SUPERIOR, INFERIOR, IZQUIERDO Y DERECHO.



**ALL BANDS ARE LASER MARKED.**

TODAS LAS BANDAS ESTÁN MARCADAS CON LÁSER.

## UPPER RIGHT QUADRANT/ CUADRANTE SUPERIOR DERECHO

| MEASURE/<br>MEDIDA | CODE/<br>CÓDIGO | TEETH/<br>DIENTE | QNT./<br>CANT. |
|--------------------|-----------------|------------------|----------------|
| 28                 | 04.01.1280      | 16 - UR6         | 10             |
| 28,5               | 04.01.1285      | 17 - UR7         | 10             |
| 29                 | 04.01.1290      | 16 - UR6         | 10             |
| 29,5               | 04.01.1295      | 17 - UR7         | 10             |
| 30                 | 04.01.1300      | 16 - UR6         | 10             |
| 30,5               | 04.01.1305      | 17 - UR7         | 10             |
| 31                 | 04.01.1310      | 16 - UR6         | 10             |
| 31,5               | 04.01.1315      | 17 - UR7         | 10             |
| 32                 | 04.01.1320      | 16 - UR6         | 10             |
| 32,5               | 04.01.1325      | 17 - UR7         | 10             |
| 33                 | 04.01.1330      | 16 - UR6         | 10             |
| 33,5               | 04.01.1335      | 17 - UR7         | 10             |
| 34                 | 04.01.1340      | 16 - UR6         | 10             |
| 34,5               | 04.01.1345      | 17 - UR7         | 10             |
| 35                 | 04.01.1350      | 16 - UR6         | 10             |
| 35,5               | 04.01.1355      | 17 - UR7         | 10             |
| 36                 | 04.01.1360      | 16 - UR6         | 10             |
| 36,5               | 04.01.1365      | 17 - UR7         | 10             |
| 37                 | 04.01.1370      | 16 - UR6         | 10             |
| 37,5               | 04.01.1375      | 17 - UR7         | 10             |
| 38                 | 04.01.1380      | 16 - UR6         | 10             |
| 38,5               | 04.01.1385      | 17 - UR7         | 10             |
| 39                 | 04.01.1390      | 16 - UR6         | 10             |
| 39,5               | 04.01.1395      | 17 - UR7         | 10             |
| 40                 | 04.01.1400      | 16 - UR6         | 10             |
| 40,5               | 04.01.1405      | 17 - UR7         | 10             |
| 41                 | 04.01.1410      | 16 - UR6         | 10             |
| 41,5               | 04.01.1415      | 17 - UR7         | 10             |
| 42                 | 04.01.1420      | 16 - UR6         | 10             |
| 42,5               | 04.01.1425      | 17 - UR7         | 10             |
| 43                 | 04.01.1430      | 16 - UR6         | 10             |
| 43,5               | 04.01.1435      | 17 - UR7         | 10             |
| 44                 | 04.01.1440      | 16 - UR6         | 10             |

## LOWER RIGHT QUADRANT/ CUADRANTE INFERIOR DERECHO

| MEASURE/<br>MEDIDA | CODE/<br>CÓDIGO | TEETH/<br>DIENTE | QNT./<br>CANT. |
|--------------------|-----------------|------------------|----------------|
| 28                 | 04.01.4280      | 46 - LR6         | 10             |
| 28,5               | 04.01.4285      | 47 - LR7         | 10             |
| 29                 | 04.01.4290      | 46 - LR6         | 10             |
| 29,5               | 04.01.4295      | 47 - LR7         | 10             |
| 30                 | 04.01.4300      | 46 - LR6         | 10             |
| 30,5               | 04.01.4305      | 47 - LR7         | 10             |
| 31                 | 04.01.4310      | 46 - LR6         | 10             |
| 31,5               | 04.01.4315      | 47 - LR7         | 10             |
| 32                 | 04.01.4320      | 46 - LR6         | 10             |
| 32,5               | 04.01.4325      | 47 - LR7         | 10             |
| 33                 | 04.01.4330      | 46 - LR6         | 10             |
| 33,5               | 04.01.4335      | 47 - LR7         | 10             |
| 34                 | 04.01.4340      | 46 - LR6         | 10             |
| 34,5               | 04.01.4345      | 47 - LR7         | 10             |
| 35                 | 04.01.4350      | 46 - LR6         | 10             |
| 35,5               | 04.01.4355      | 47 - LR7         | 10             |
| 36                 | 04.01.4360      | 46 - LR6         | 10             |
| 36,5               | 04.01.4365      | 47 - LR7         | 10             |
| 37                 | 04.01.4370      | 46 - LR6         | 10             |
| 37,5               | 04.01.4375      | 47 - LR7         | 10             |
| 38                 | 04.01.4380      | 46 - LR6         | 10             |
| 38,5               | 04.01.4385      | 47 - LR7         | 10             |
| 39                 | 04.01.4390      | 46 - LR6         | 10             |
| 39,5               | 04.01.4395      | 47 - LR7         | 10             |
| 40                 | 04.01.4400      | 46 - LR6         | 10             |
| 40,5               | 04.01.4405      | 47 - LR7         | 10             |
| 41                 | 04.01.4410      | 46 - LR6         | 10             |
| 41,5               | 04.01.4415      | 47 - LR7         | 10             |
| 42                 | 04.01.4420      | 46 - LR6         | 10             |
| 42,5               | 04.01.4425      | 47 - LR7         | 10             |
| 43                 | 04.01.4430      | 46 - LR6         | 10             |
| 43,5               | 04.01.4435      | 47 - LR7         | 10             |
| 44                 | 04.01.4440      | 46 - LR6         | 10             |



- **Anatomical contour**  
Contorno anatómico;
- **Surgical stainless steel**  
Acero inoxidable quirúrgico;
- **Mirrored exterior and sandblasted interior**  
Exterior espejado e interior arenado;
- **Balance between hardness and malleability**  
Equilibrio entre dureza y maleabilidad;
- **It is available in 33 sizes**  
Está disponible en 33 tamaños.

#### UPPER LEFT QUADRANT/ CUADRANTE SUPERIOR IZQUIERDO

| MEASURE/<br>MEDIDA | CODE/<br>CÓDIGO | TEETH/<br>DIENTE | QNT./<br>CANT. |
|--------------------|-----------------|------------------|----------------|
| 28                 | 04.01.2280      | 26 - UL6         | 10             |
| 28,5               | 04.01.2285      | 27 - UL7         | 10             |
| 29                 | 04.01.2290      | 26 - UL6         | 10             |
| 29,5               | 04.01.2295      | 27 - UL7         | 10             |
| 30                 | 04.01.2300      | 26 - UL6         | 10             |
| 30,5               | 04.01.2305      | 27 - UL7         | 10             |
| 31                 | 04.01.2310      | 26 - UL6         | 10             |
| 31,5               | 04.01.2315      | 27 - UL7         | 10             |
| 32                 | 04.01.2320      | 26 - UL6         | 10             |
| 32,5               | 04.01.2325      | 27 - UL7         | 10             |
| 33                 | 04.01.2330      | 26 - UL6         | 10             |
| 33,5               | 04.01.2335      | 27 - UL7         | 10             |
| 34                 | 04.01.2340      | 26 - UL6         | 10             |
| 34,5               | 04.01.2345      | 27 - UL7         | 10             |
| 35                 | 04.01.2350      | 26 - UL6         | 10             |
| 35,5               | 04.01.2355      | 27 - UL7         | 10             |
| 36                 | 04.01.2360      | 26 - UL6         | 10             |
| 36,5               | 04.01.2365      | 27 - UL7         | 10             |
| 37                 | 04.01.2370      | 26 - UL6         | 10             |
| 37,5               | 04.01.2375      | 27 - UL7         | 10             |
| 38                 | 04.01.2380      | 26 - UL6         | 10             |
| 38,5               | 04.01.2385      | 27 - UL7         | 10             |
| 39                 | 04.01.2390      | 26 - UL6         | 10             |
| 39,5               | 04.01.2395      | 27 - UL7         | 10             |
| 40                 | 04.01.2400      | 26 - UL6         | 10             |
| 40,5               | 04.01.2405      | 27 - UL7         | 10             |
| 41                 | 04.01.2410      | 26 - UL6         | 10             |
| 41,5               | 04.01.2415      | 27 - UL7         | 10             |
| 42                 | 04.01.2420      | 26 - UL6         | 10             |
| 42,5               | 04.01.2425      | 27 - UL7         | 10             |
| 43                 | 04.01.2430      | 26 - UL6         | 10             |
| 43,5               | 04.01.2435      | 27 - UL7         | 10             |
| 44                 | 04.01.2440      | 26 - UL6         | 10             |

#### LOWER LEFT QUADRANT / CUADRANTE INFERIOR IZQUIERDO

| MEASURE/<br>MEDIDA | CODE/<br>CÓDIGO | TEETH/<br>DIENTE | QNT./<br>CANT. |
|--------------------|-----------------|------------------|----------------|
| 28                 | 04.01.3280      | 36 - LL6         | 10             |
| 28,5               | 04.01.3285      | 37 - LL7         | 10             |
| 29                 | 04.01.3290      | 36 - LL6         | 10             |
| 29,5               | 04.01.3295      | 37 - LL7         | 10             |
| 30                 | 04.01.3300      | 36 - LL6         | 10             |
| 30,5               | 04.01.3305      | 37 - LL7         | 10             |
| 31                 | 04.01.3310      | 36 - LL6         | 10             |
| 31,5               | 04.01.3315      | 37 - LL7         | 10             |
| 32                 | 04.01.3320      | 36 - LL6         | 10             |
| 32,5               | 04.01.3325      | 37 - LL7         | 10             |
| 33                 | 04.01.3330      | 36 - LL6         | 10             |
| 33,5               | 04.01.3335      | 37 - LL7         | 10             |
| 34                 | 04.01.3340      | 36 - LL6         | 10             |
| 34,5               | 04.01.3345      | 37 - LL7         | 10             |
| 35                 | 04.01.3350      | 36 - LL6         | 10             |
| 35,5               | 04.01.3355      | 37 - LL7         | 10             |
| 36                 | 04.01.3360      | 36 - LL6         | 10             |
| 36,5               | 04.01.3365      | 37 - LL7         | 10             |
| 37                 | 04.01.3370      | 36 - LL6         | 10             |
| 37,5               | 04.01.3375      | 37 - LL7         | 10             |
| 38                 | 04.01.3380      | 36 - LL6         | 10             |
| 38,5               | 04.01.3385      | 37 - LL7         | 10             |
| 39                 | 04.01.3390      | 36 - LL6         | 10             |
| 39,5               | 04.01.3395      | 37 - LL7         | 10             |
| 40                 | 04.01.3400      | 36 - LL6         | 10             |
| 40,5               | 04.01.3405      | 37 - LL7         | 10             |
| 41                 | 04.01.3410      | 36 - LL6         | 10             |
| 41,5               | 04.01.3415      | 37 - LL7         | 10             |
| 42                 | 04.01.3420      | 36 - LL6         | 10             |
| 42,5               | 04.01.3425      | 37 - LL7         | 10             |
| 43                 | 04.01.3430      | 36 - LL6         | 10             |
| 43,5               | 04.01.3435      | 37 - LL7         | 10             |
| 44                 | 04.01.3440      | 36 - LL6         | 10             |

# PANDA P2

## Scanner Intraoral

**Innovate  
your  
office**

Innova tú  
oficina



## PRODUCTS FUNCTIONS FUNCIONES DEL PRODUCTO



**Artificial intelligence to enhance the scanning experience.**

Inteligencia artificial para mejorar la experiencia de escaneado.



**3 Different tips for different application demands.**

3 consejos tips para diferentes demandas de aplicación.



**Portable and easy to operate.**

Portable y fácil de operar.



**Clear HD end boundary in full color, high accuracy.**

Borrar límite final HD a todo color, alta precisión.



**Fast scanning intuitive to use and learn.**

Escaneo rápido intuitivo de usar y aprender.



**Real color scanning.**

Escaneo en color real.

## APPLICATIONS/APLICACIONES

### Restoration/Restauración



Clear, precise margins promote high definition images and accurate color that help dentists better distinguish between gum and tooth.

Los márgenes claros y precisos promueven imágenes de alta definición y colores precisos que ayudan a los dentistas a distinguir mejor entre la encía y el diente.

### Implants/Implantes



Fast scanning with a large field of view. No need for repeated impressions and improved patient care experience.

Escaneo rápido con un gran campo de visión. No es necesario repetir impresiones y mejora la experiencia de atención al paciente.

### Orthodontic/Ortodoncia



High accuracy of full dentition in real state. Get orthodontic treatments done quickly and save time for more patients.

Alta precisión de dentición completa en estado real. Realice tratamientos de ortodoncia rápidamente y ahorre tiempo para más pacientes.

**FASTER  
 AND MORE  
 ACCESSIBLE**

**MÁS  
 RÁPIDO Y  
 ACCESIBLE**

**SIZE/TAMAÑO**  
 216 x 40 x 36 mm

**TIPS/PUNTAS**  
 19.6 x 14.6 mm  
 Autoclavável

**FIELD OF VISION/  
 CAMPO DE VISIÓN**  
 17 x 15 mm

**DEPTH FIELD/  
 CAMPO DE PROFUNDIDAD**  
 20 mm

patents/  
 patentes **40+**

Certificates/  
 certificados **CE ISO**

Interface **USB3.0**

Output from file  
 Salida de archivo **STL  
 PLY  
 PTY**

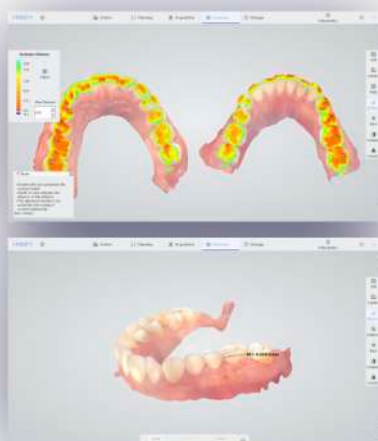
**1 minute full arcade from different angles/**

**Arcada completa en 1 minuto desde  
 diferentes ángulos**

**3 Pontas**  
 de diferentes ângulos

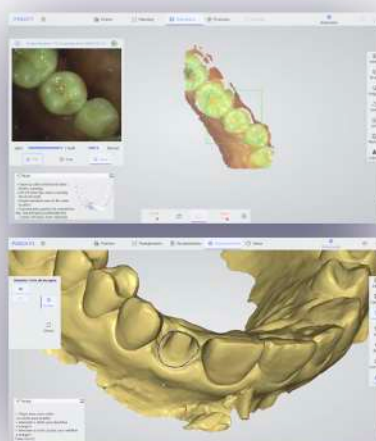
**10 µm**  
 De precisão

**Peso : 226g** Alumínio de Aviação



**BITE  
 CONTROL**

CONTROL DE  
 MORDEDURA



**TEETH  
 MEASUREMENT**

MEDIDA DE  
 DIENTES

**EXHIBITION IN  
 2D**

EXHIBICIÓN EN  
 2D

**TERMINATION  
 DELIMITATION**

DELIMITACIÓN DE  
 TERMINACIÓN

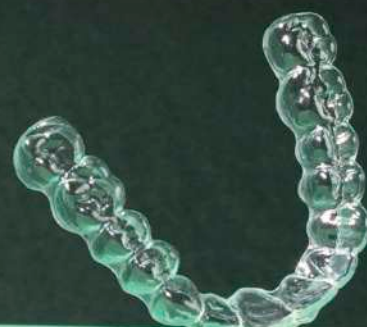
SCANNER

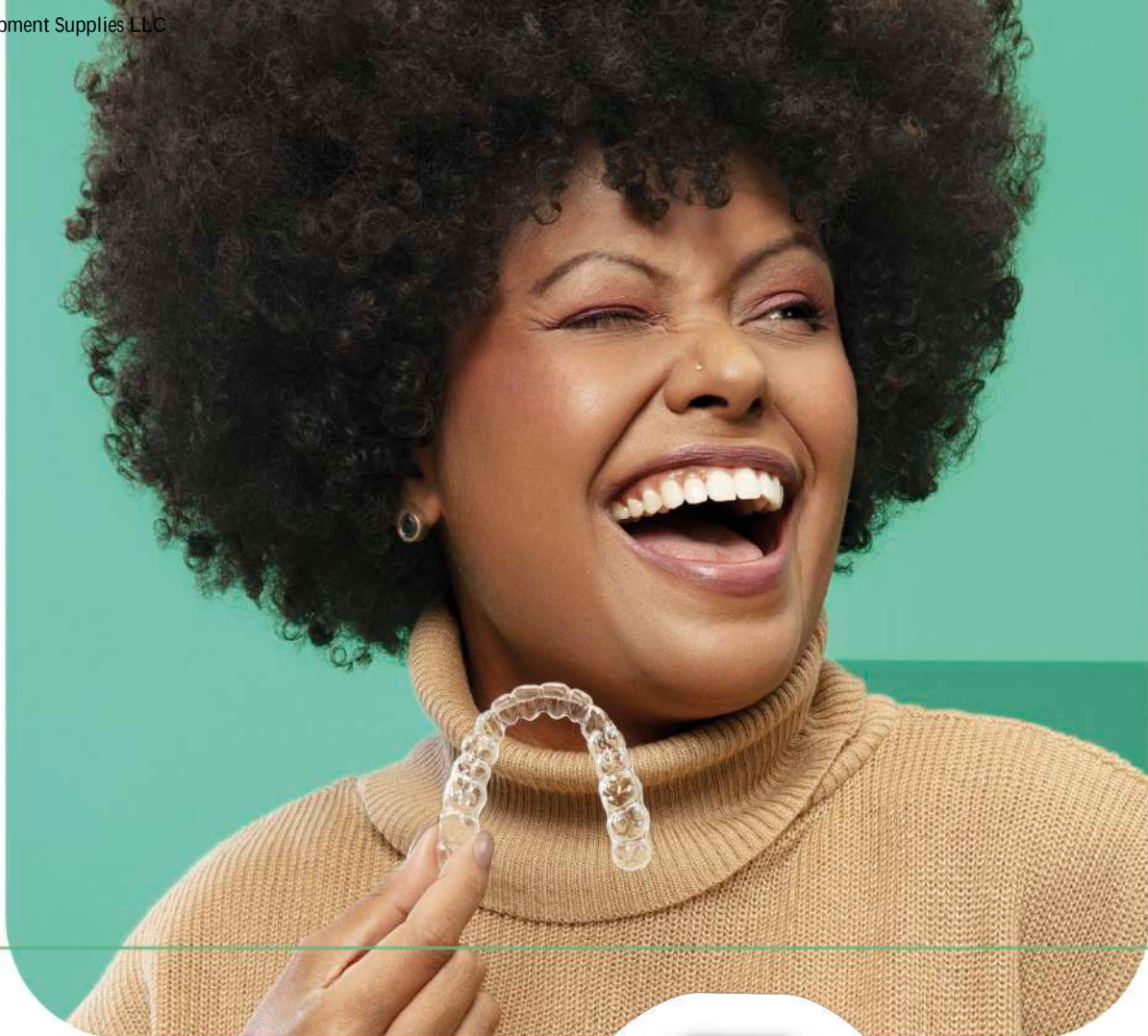
**85**



**COMFORT AND SPEED FOR  
ALL KINDS OF CASES!**

¡COMODIDAD Y VELOCIDAD  
PARA TODO TIPO DE CASOS!





## The ideal aligner for the main types of orthodontic treatments

El alineador ideal para los principales tipos de tratamientos ortodóncicos

### **CROWDED TEETH**

DIENTES APIÑADOS

### **PROTRUDING TEETH**

DIENTES PROYECTADOS

### **INVERTED TEETH**

DIENTES INVERTIDOS

### **SPACE TEETH**

DIENTES ESPACIADOS

The invisible aligners Self are versatile as they can be used to treat various imperfections, such as misaligned, crowded or spaced teeth. With Self aligners it is possible to correct the position of the teeth using a sequence of aligners. Each aligner will only be worn for 2 weeks, moving the teeth gradually until get the desired smile, being removed during the eating and brushing.

Los alineadores invisibles Self son versátiles, ya que pueden usarse para tratar diversas imperfecciones, como dientes desalineados, apiñados o espaciados. Con los alineadores Self es posible corregir la posición de los dientes mediante una secuencia de alineadores.

Cada alineador solo se usará durante 2 semanas, moviendo los dientes gradualmente hasta obtener la sonrisa deseada, siendo retirados durante la alimentación y limpieza de los dientes.

# CHEWIE FOR ALIGNERS

## MORDEDORES PARA ALINEADORES



**Package w/ 3 pairs**  
**Embalaje c/ 3 pares**

Cód. 01.11.0001



**Package w/ 10 pairs**  
**Embalaje c/ 10 pares**

Cód. 01.11.0002



**Package w/ 25 pairs**  
**Embalaje c/ 25 pares**

Cód. 01.11.0003



# SOLT

**SOLT ACESSÓRIO  
PARA REMOÇÃO  
DE ALINHADOR C/10**  
01.05.0001



# memoflex

COPOLIESTER  
COPOLYESTER



**Easy to handle**  
Fácil de manejar



**Light and Flexible**  
Ligero y Flexible



**Excellent Transparency**  
Excelente transparencia



**Versatile**  
Versátil



ALINHADORES

89



LIGHT-CURING RESIN FOR **3D PRINTING**  
RESINA FOTOPOLIMERIZABLE PARA **IMPRESIÓN 3D**

# DENTAL MODEL 2.0

**Horus Dental Model is a resin indicated for use in dental models and manufacture of aligners.**

El modelo dental Horus es un resina indicada para su uso en modelos dentales y fabricación de alineadores.



## MAIN BENEFITS: PRINCIPALES BENEFICIOS:

- **High printing resolution**  
Alta resolución de impresión;
- **High level of detail** / Alto nivel de detalle;
- **Fast healing** / Curación rápida;
- **Work and study models**  
Modelos de trabajo y estudio;
- **Low viscosity** / Baja viscosidad;
- **Silicone non-stick**  
Antiadherente de silicona;
- **Models for invisible aligners**  
Modelos para alineadores invisibles;
- **Thermal resistance** / Resistencia termica;
- **Templates for bruxism plates**  
Plantillas para placas de bruxismo.



## AVAILABLE IN COLORS: DISPONIBILIDAD DE COLORES:

- CINZA/GREY;
- CREAM/CREMA.

## SIZE: TAMAÑO:





LIGHT-CURING RESIN FOR **3D PRINTING**  
RESINA FOTOPOLIMERIZABLE PARA **IMPRESIÓN 3D**

# CASTABLE

**Horus Castable is indicated for lithium disilicate injection.**

Horus Castable está indicado para inyección de disilicato de litio.



## MAIN BENEFITS: PRINCIPALES BENEFICIOS:

- **High printing resolution**  
Alta resolución de impresión;
- **Low viscosity**  
Baja viscosidad;
- **Fast hardening**  
Endurecimiento rápido;
- **Lithium disilicate injection**  
Inyección de disilicato de litio.



## AVAILABLE IN COLORS: DISPONIBILIDAD DE COLORES:

- **YELLOW CRYSTAL.**  
AMARILLO CRISTAL

## SIZE: TAMAÑO:





Guide



Splint hard 2.0



Guide 2.0

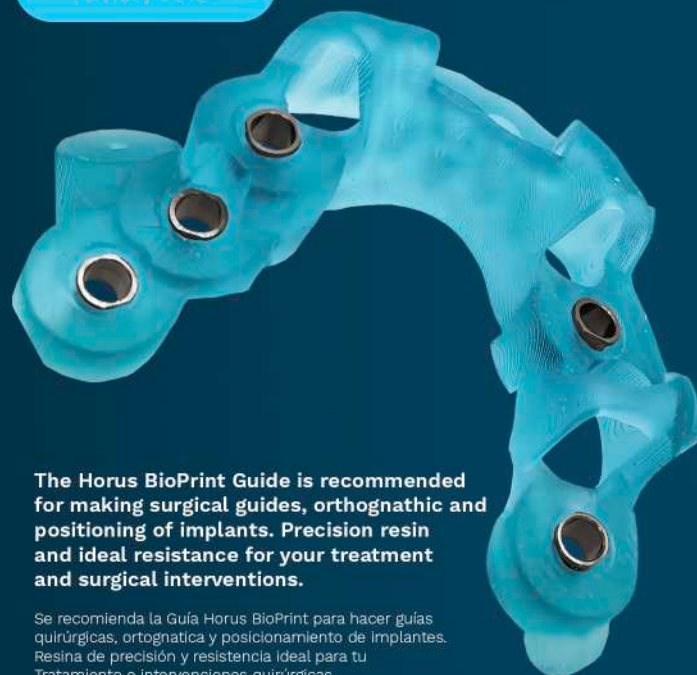




Guide

**BIOCOMPATIBLE RESIN INDICATED  
FOR 3D PRINTING**

RESINA BIOCOMPATIBLE INDICADA  
PARA IMPRESIÓN 3D



The Horus BioPrint Guide is recommended for making surgical guides, orthognathic and positioning of implants. Precision resin and ideal resistance for your treatment and surgical interventions.

Se recomienda la Guía Horus BioPrint para hacer guías quirúrgicas, ortognática y posicionamiento de implantes. Resina de precisión y resistencia ideal para tu Tratamiento e intervenciones quirúrgicas.



DLP / LCD

RESINAS BIOCOMPATÍVEIS

93



**BIOCOMPATIBLE RESIN INDICATED  
FOR 3D PRINTING**  
RESINA BIOCOMPATIBLE INDICADA  
PARA IMPRESIÓN 3D

The Horus BioPrint Splint Hard is suitable for 3D printing of retainers (splints) and plates muscle relaxants. It is a material which provides an impression 3D with high resistance and hardness.

La férula dura Horus BioPrint es adecuado para la impresión 3D de retenedores (férulas) y placas relajantes musculares. es una materia que da una impresión 3D de alta resistencia y dureza.



DLP / LCD





**BIOCOMPATIBLE RESIN INDICATED  
FOR 3D PRINTING**  
RESINA BIOCOMPATIBLE INDICADA  
PARA IMPRESIÓN 3D



The Horus BioPrint Guide 2.0 has incredible transparency and has the ability to be sterilized in autoclave. Precision resin and ideal resistance for your treatment and surgical interventions.

La Guía Horus BioPrint 2.0 tiene increíble transparencia y tiene la capacidad de ser esterilizado en autoclave. Resina de precisión y resistencia ideal para su tratamiento e intervenciones quirúrgicas.

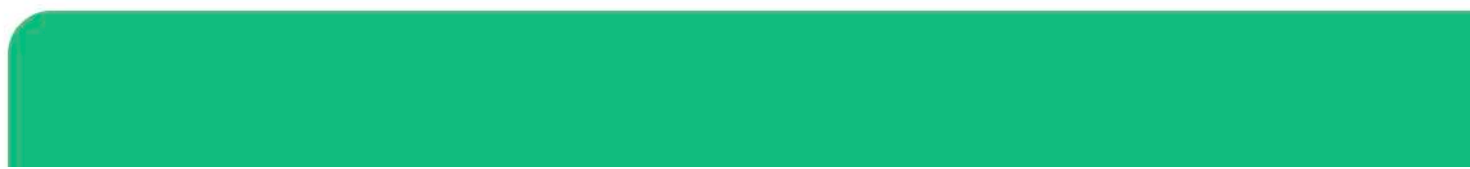


DLP / LCD



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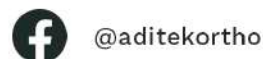
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self 

PANDA P2  
Scanner Intraoral

 horus

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