



ORLANDO, FL

**AAO 2026**

**BOOTH #1609**

INTRODUCING

*Norris* **20/26**  
**CLEAR**  
BRACKET SYSTEM



*In-Booth*  
**Speakers!**



Dr. Tito Norris



Dr. Chad Foster



Dr. Zvi Kennet



[www.dynaflex.com](http://www.dynaflex.com) | 866-346-5665

INTRODUCING

# Norris 20/26<sup>®</sup> CLEAR

BRACKET SYSTEM



## METAL-GRADE TOUGHNESS NOW IN CLEAR

With the Norris 20/26<sup>®</sup> Ceramic Bracket System, orthodontists finally have a clear self-ligating bracket that performs like metal.



Scan To Discover More  
Or **Review Available**  
**Purchase Options**

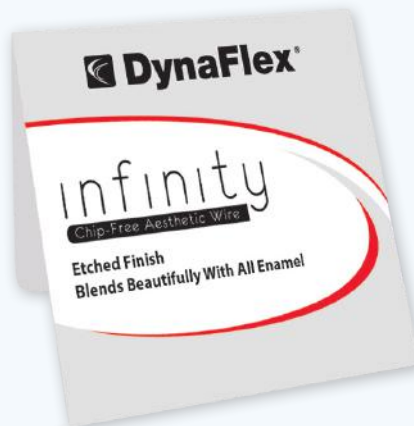
*\$100 Off*  
**CLEAR INTRO KIT**

Ask Your Territory Manager For More Info

## infinity

Chip-Free Aesthetic Wire

- Proprietary Etched Aesthetic Finish
- No Peeling Or Chipping
- True Wire Dimensions Maintained
- No Added Friction
- Blends Naturally With Enamel



Scan To Discover More Or  
**Review Available**  
**Purchase Options**

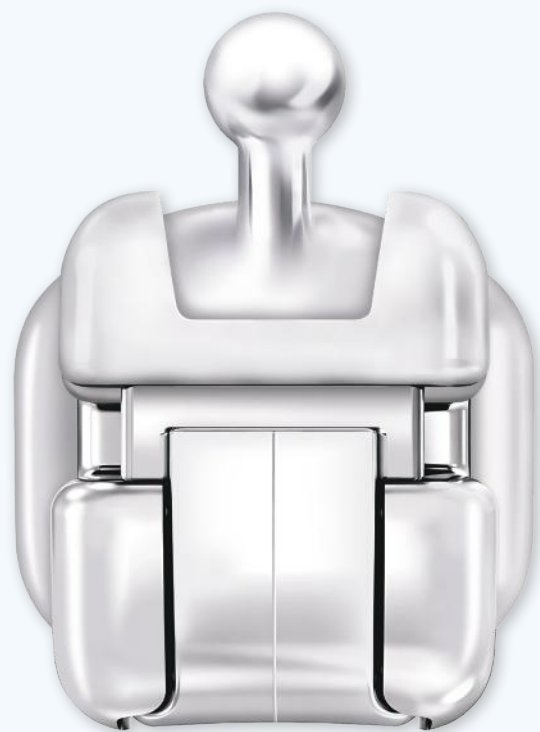


# Norris 20/26<sup>®</sup> METAL

## BRACKET SYSTEM

### SMOOTH START. STRONG FINISH.

Engineered for strength and efficiency, the Norris 20/26<sup>®</sup> Metal Bracket System delivers smooth mechanics and consistent performance from start to finish.



**\$100 Off**  
**METAL INTRO KIT**

Ask Your Territory Manager For Bulk Incentives

Scan To Discover More Or  
**Review Available**  
**Purchase Options**

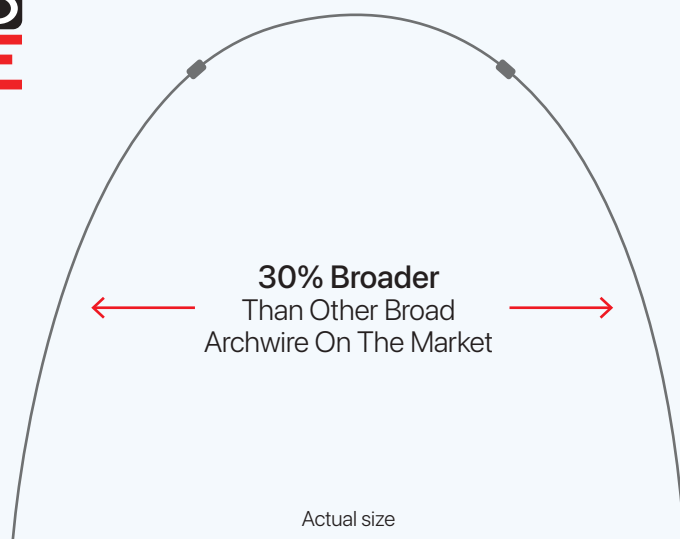


# Norris **EXTRA BROAD** ARCHWIRE

- Maximum Leveling & Alignment
- Reduces Dark Posterior Buccal Corridors
- Produces A Beautiful Broad Smile
- Pre-Stopped Archwires
- 19 x 25 Rounded Rectangular



Scan To Discover More Or  
**Review Available**  
**Purchase Options**





# THE ULTIMATE CLASS II & CLASS III CORRECTOR

A Complete System Of Options For Any Type Of Case!



Attached To Archwires



Bondable To Use With Aligners



Attached To Fixed Appliances



Scan To Discover More Or Review Available Purchase Options

**\$50 Off**  
**CS 5-PATIENT KIT**

Ask Your Territory Manager For More Info

## Atlas Buccal Tubes

### Convertible: Bondable & Weldable

Available in 3.5mm and 4.2mm

3.5 M/D Width



4.2 M/D Width



### Non-Convertible: Bondable

Available in 3.2mm and 4.5mm

3.2 M/D Width



4.5 M/D Width



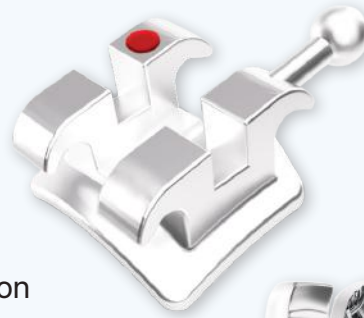
Scan To Discover More Or Review Available Purchase Options

# Atlas Mini

## Bracket System

- 17-4 Medical Grade Steel
- Parallel Slot & Base
- Compound Contour Base
- Zero Slot Deformation
- 80-Gauge Foil Mesh Pad
- Palmer Notation On Base

Available In Roth, MBT, Offset Base, and Oval Pad  
.018 And .022



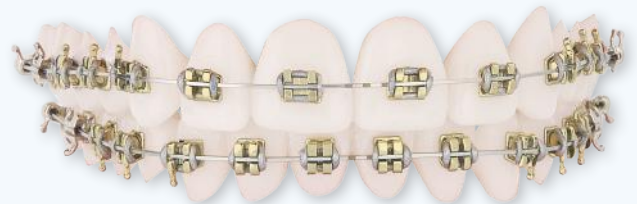
Scan To Discover More Or  
**Review Available**  
**Purchase Options**

# Atlas Mini *Light Gold*

## Bracket System

- Generous Tie-Wing
- 17-4 Stainless Steel
- Laser Etched Marking
- 80-Gauge Mesh Pad
- Superior Bond Strength
- Smooth Slot Edges

Available In Roth or MBT  
.018 and .022



Scan To Discover More Or  
**Review Available**  
**Purchase Options**



# GLACIER<sup>®</sup> LTR

## LONG-TERM RETENTION

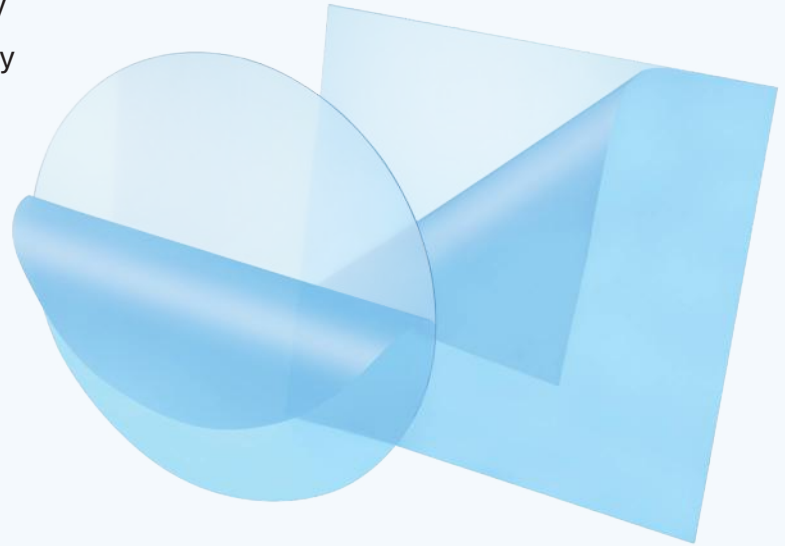
- Premium Long-Term Orthodontic Retention Solution
- Advanced Formulation For Strength And Clarity
- Precision Manufactured With Latest Technology
- Consistent Fit For Reliable Patient Compliance
- Proudly Made In The USA

### Available In .035 and .040 Round and Square Sheets

Boxes of 50 or 100 Sheets



Scan To Discover More  
Or **Review Available**  
**Purchase Options**



# GLACIER<sup>®</sup> TMP

## TOOTH MOVEMENT PRO

- Engineered For Precise, Efficient Tooth Movement
- Consistent Force With Dependable Strength
- Exceptional Clarity And Dimensional Stability
- Predictable Performance Throughout Active Treatment
- Proudly Made In The USA

### Available In .030 Round Sheets

Boxes of 50 or 100 Sheets



Scan To Discover More  
Or **Review Available**  
**Purchase Options**



# SmileShare™

## Clear Aligners



Streamlined Case Submission And Management Through DynaFusion® Digital Rx System.



Treatment Plans Overseen By Experts And A Board-Certified Orthodontist.



No Minimum Cases Or Lab Fees.



Fast Turnaround With Delivery To Your Office In As Little As 10 Business Days.



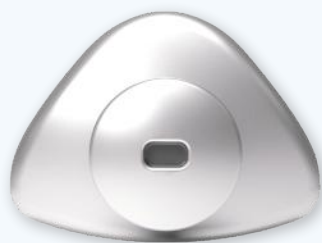
Treatment Planned And Fabricated In The USA.



Scan To Discover More Or **Review Available Purchase Options**

# PRECISION Aligner Buttons®

The Only Bondable Buttons Designed Specifically For Clear Aligners.



**G2 Metal**

Item #10-PAB10210

Base: 5.70mm wide x 4.17mm tall



**Metal Mini**

Item #10-PABMINI

Base: 4.97mm wide x 3.81mm tall



**G2 Clear**

Item #10-PABCLR2

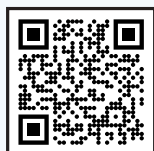
Base: 4.90mm wide x 3.80mm tall



**G2 Clear Mini**

Item #10-PABCLR2MINI

Base: 4.16mm wide x 3.23mm tall

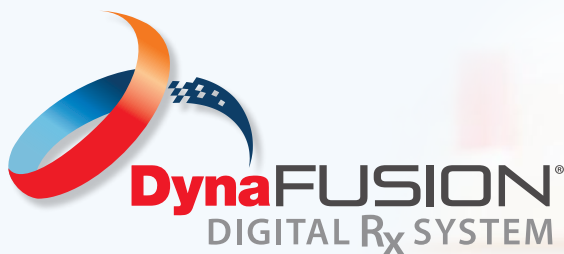


Scan To Discover More Or **Review Available Purchase Options**

# DynaFlex® Laboratory Services

Backed by decades of expertise and built for today's digital workflow, DynaFlex® Laboratory Services deliver **precision, consistency, and reliability at every stage of treatment**. From orthodontic appliances to dental sleep devices, DynaFlex® provides custom solutions powered by experienced technicians who combine advanced technology with hands-on craftsmanship to support the needs of your practice. All DynaFlex® laboratories are seamlessly integrated with DynaFusion®, simplifying case submission, enhancing communication, and keeping cases moving **efficiently from start to finish**.

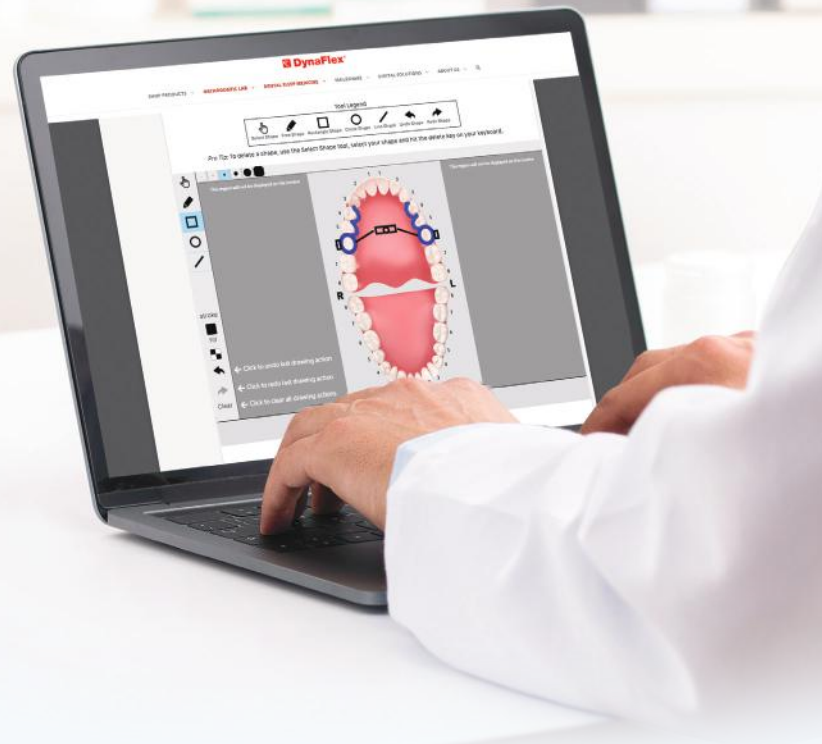
## From Scan to Delivery — Seamlessly Integrated



- Simple, Fast Case Submission
- Unlimited Free Templates
- Expert Designer Support
- Supports Digital & Physical Models
- Easily & Quickly Attach Digital Files
- No Setup Required, Web Based



Scan To Discover More Or  
**To Schedule A Demo**



# 3D Metal Printed Bands

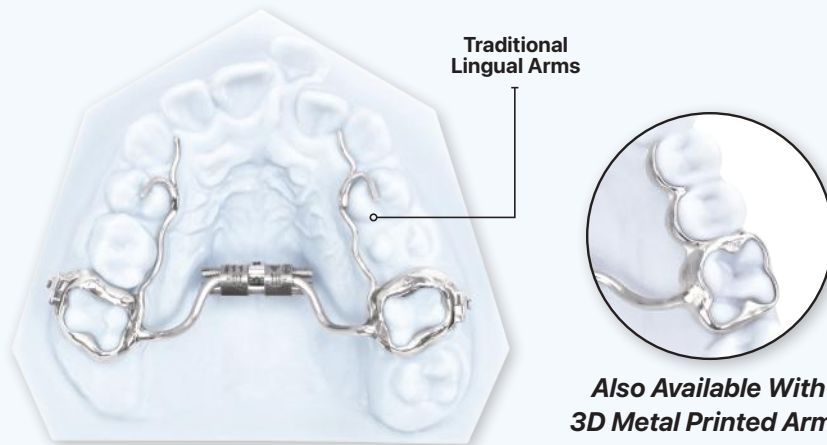
DynaFlex® stands as the industry **expert** in 3D Metal Printed Bands, harnessing cutting-edge CAD/CAM technology and **unmatched innovation** to deliver **precision, efficiency, and versatility** that revolutionizes orthodontic care.

- No Need For Separators
- No Band Fitting Appointment
- Fast & Easy Cementation
- Streamline & Sleek Design
- Medical Grade Stainless Steel



Scan To Discover More Or  
To Schedule A Demo

## 3D Bands Can Be Used With Any Fixed Appliance!



**Slimline RPE**  
with 3D Metal Printed Bands



**MARPE**  
with 3D Metal Printed Bands



**MAX™**  
with 3D Metal Printed Bands



**Lower Slimline**  
with 3D Metal Printed Bands

**Did you know?** All direct metal printed appliances can have brackets, tubes, buttons or seating lugs added as needed using traditional welding, laser or soldering processes.

# Smart Appliances: Series 2000™

Continuous Force. Controlled Arch Development. Built for Non-Compliance.

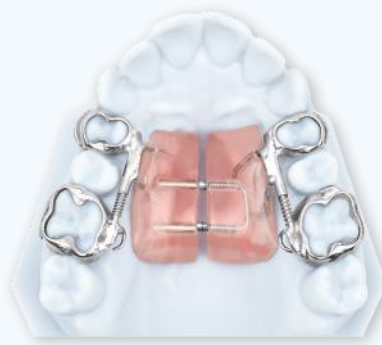
Engineered for predictable, efficient arch development, the Series 2000™ Expansion System features spring-activated designs that deliver consistent, low-force mechanics with reduced activation visits. Designed for both maxillary and mandibular applications, this system provides flexible treatment options while maintaining clinical control.

## Maxillary Designs



### MAX™

- Continuous Low-Force Expansion
- NiTi Rod-Tube System
- Controlled Arch Width Development



### DMAX™

- Expansion + Distalization
- Midline Spring Or Screw Activated
- Efficient Molar Movement

## Mandibular Designs



### MSX™

- NiTi Spring-Activated
- Fewer Visits
- Width + Length Development



### MJX™

- Jackscrew + Distalizing Coil
- Control Of Uprighting
- Width + Length Development

## Complete Series 2000™ Line

### MAXILLARY

- MAX™
- DMAX™
- DMAX/RPE™
- DMJ™
- SAG™
- TB SAG™
- SAN™

### MANDIBULAR

- MSX™
- MJX™
- MSC™
- SAL™



Scan To Discover  
More Or To  
Schedule A Demo

\*All Series 2000™  
Appliances  
Available With  
Custom 3D Metal  
Printed Bands

# DEFEND<sup>®</sup>

RETENTION SYSTEM

# 4 Business Day Turnaround!\*

For cases submitted digitally via DynaFusion<sup>®</sup>



Scan To Discover More Or To Schedule A Demo

The Defend<sup>®</sup> Retention System provides a reliable, efficient solution for maintaining your patients' smiles.

Crafted with premium **Glacier<sup>®</sup> LTR** material, Defend<sup>®</sup> delivers durable, clear, and comfortable retention. Available as upper and/or lower retainers with digital model prints and laser-cut trimline options for a precise fit.

**Proudly made in the USA and delivered in just 4 business days.**

## Choose From 4 Systems

*Includes Digital Model Prints*

### DEFEND1<sup>®</sup>

1 Upper and/or 1 Lower Retainer Per Arch

### DEFEND2<sup>®</sup>

2 Upper and/or 2 Lower Retainers Per Arch

### DEFEND3<sup>®</sup>

3 Upper and/or 3 Lower Retainers Per Arch

### DEFEND4<sup>®</sup>

4 Upper and/or 4 Lower Retainers Per Arch

## Choose From 3 Laser Cut Trimline Options

For Superior Precision and Ultimate Patient Comfort



**Straight-Cut**



**Modified Scalloped**



**Scalloped**

Faster delivery time includes Defend<sup>®</sup> Retainer appliances only. Delivery time is normally within 4 business days of submission. Cases needing other appliances in addition to Defend<sup>®</sup>, or require resets and pontics, will be subject to our standard turnaround times. Brace Erase and blockouts included as needed, removal of archwire is required. Case must be submitted using DynaFusion<sup>®</sup> Case Submission System.

# IN-BOOTH LECTURE SCHEDULE



## **DR. CHAD FOSTER**

---

**Outside-In Esthetics  
Case Discussion Part 1**

FRIDAY:  
11:15AM

**Outside-In Esthetics  
Case Discussion Part 2**

SATURDAY:  
11:15AM



## **DR. TITO NORRIS**

---

**Achieving Excellent Esthetics  
With Optimized Efficiency**

FRIDAY:  
11:45AM

SATURDAY:  
11:45AM



## **DR. ZVI KENNET**

---

**3D Printed Smart Appliances:  
Non Extractions Made Easy**

SATURDAY:  
12:15PM



 **DynaFlex®**

8050 Hawk Ridge Trail  
Lake St. Louis, MO 63367  
info@dynaflex.com • www.dynaflex.com

Products: **866.346.5665**

Laboratory: **800.489.4020**