

HALOTM

SECTIONAL MATRIX SYSTEM

**4831 - Halo Sectional Matrix System
Original Bands with Instruments Kit**

2 x Each *Universal Rings* 1 x Halo Carousel
25 x Each *Original Matrices* 1 x Tweezers
3.5 mm, 4.5 mm, 5.5 mm, 6.5 mm, and 7.5 mm 1 x Forceps
25 x Each *Wedges Small, Medium, and Large*

**4832 - Halo Sectional Matrix System
Original Bands Kit**

2 x Each *Universal Rings*
25 x Each *Original Matrices*
3.5 mm, 4.5 mm, 5.5 mm, 6.5 mm, and 7.5 mm
25 x Each *Wedges Small, Medium, and Large*
1 x Halo Carousel

**4835 - Halo Sectional Matrix System
Original Bands Mini Kit**

2 x Each *Universal Rings*
5 x Each *Original Matrices*
3.5 mm, 4.5 mm, 5.5 mm, 6.5 mm, and 7.5 mm
5 x Each *Wedges Small, Medium, and Large*
1 x Halo Carousel

Halo Wedges	100pk
Small	5042
Medium	5043
Large	5044

Size	1pk	2pk
Universal	5008	5009

5047 - Halo Forceps 1pk



5048 - Halo Tweezers 1pk



**4833 - Halo Sectional Matrix System
Firm Nonstick Bands Kit**

2 x Each *Universal Rings*
20 x Each *Firm Matrices*
3.5 mm, 4.5 mm, 5.5 mm, 6.5 mm, and 7.5 mm
25 x Each *Wedges Small, Medium, and Large*
1 x Halo Carousel

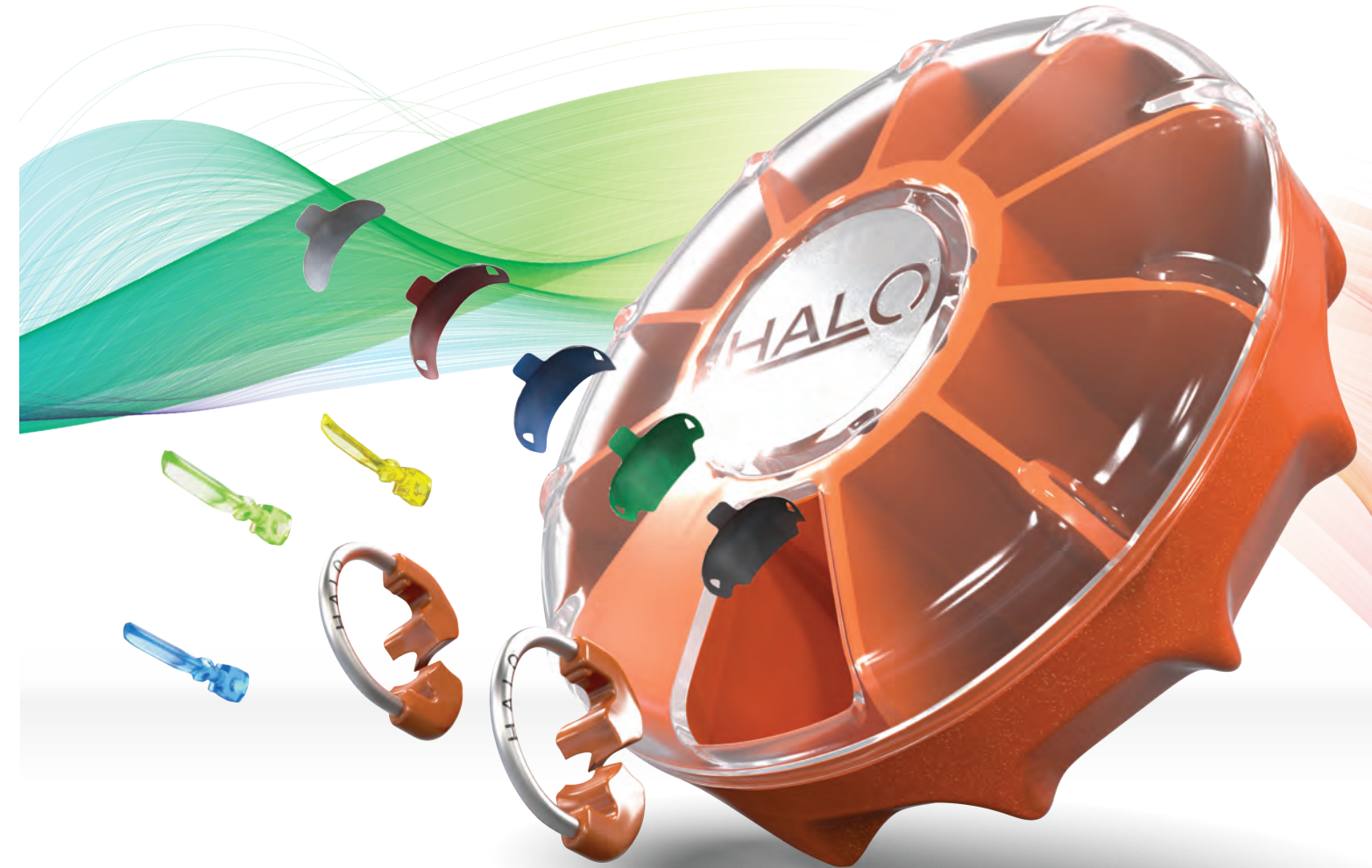
**4834 - Halo Sectional Matrix System
Firm Bands Kit**

2 x Each *Universal Rings*
25 x Each *Firm Matrices*
3.5 mm, 4.5 mm, 5.5 mm, 6.5 mm, and 7.5 mm
25 x Each *Wedges Small, Medium, and Large*
1 x Halo Carousel

Halo Original Matrices	50pk	100pk
3.5 mm	5448	5449
4.5 mm	5450	5451
5.5 mm	5452	5453
6.5 mm	5454	5455
7.5 mm	5456	5457

Halo Firm Matrices	50pk	100pk
3.5 mm	5059	—
4.5 mm	5062	5063
5.5 mm	5064	5065
6.5 mm	5066	5067
7.5 mm	5068	—

Halo Firm Nonstick Matrices	50pk	100pk
3.5 mm	5049	—
4.5 mm	5051	5052
5.5 mm	5053	5054
6.5 mm	5055	5056
7.5 mm	5057	—



Beautiful Results
in Less Time

The easy-to-use Halo sectional matrix system allows you to create beautiful, anatomically contoured composite restorations in less time.¹



SCAN TO VIEW PRICING

HALO™

SECTIONAL MATRIX SYSTEM

The Halo system produces anatomically shaped contours so you can spend less time shaping and finishing your restoration.¹ And it provides consistently tight contacts, helping to ensure that your restoration will have the longevity both you and your patient expect.

Maximum tooth separation is achieved through the force of the nitinol ring and the active wedging provided by the wedges. This ideal system of separation allows you to restore a single tooth or back-to-back restorations with ease.

The unique beak design of the Halo ring allows the band to fully adapt to the prep from the gingival margin to the marginal ridge and helps it maintain its shape even in large preparations, helping you to consistently achieve anatomically shaped restorations.

When your restorations have ideal contacts and anatomical curvature, you will see a reduction in the time spent shaping and finishing.¹ The Halo system is designed to do that with every restoration.



The Halo sectional matrix system includes nitinol rings, stainless steel matrix bands, and wedges. Each of the components were designed to work together to create consistent, anatomically shaped restorations.



NITINOL RINGS

- Super-elastic nitinol metal maintains force during procedures and reduces cyclic fatigue
- Rings will last over 1,000 uses
- Glass-filled nylon tines won't easily break, and won't collapse into the prep and create under contoured restorations
- Ring contours secure the band in a natural and anatomical shape, helping to eliminate flash and reducing the amount of finishing needed¹
- Stackable design allows for use with MODs and other Class II restorations
- Provides ideal separation for back-to-back restorations



MATRIX BANDS

- Anatomically shaped for ideal contacts
- Curve at marginal ridge creates ideal occlusal embrasure, reducing finishing
- Tweezer holes for easy placement
- Bendable tab allows for easy placement and removal with increased visibility
- Optional coating for easy identification
- Original bands allow for more adaptability and burnishing, while Firm bands resist deformation and are ideal for tight interproximal spaces



WEDGES

- Firm wedge creates active wedging for enhanced separation, while being less traumatic to the papillae
- Hollow design makes wedges easy to place and allows wedges to be stacked when multiple wedges are needed
- Easy to distinguish colors help identify sizes of wedges
- Collapsible center for anatomical adaptation of the band



CAROUSEL DISPENSER

- Stay organized with unique, easy-to-use carousel dispenser
- No more spilling and scattering of bands and wedges after an accidental drop, saving time and frustration
- Can be easily disinfected with a surface disinfectant