

PRECISION ATTACHMENTS

If your partial denture wearers "teeth" spend as much time in their pockets as they do in their mouth it's time to introduce them to **Precision Partials**.

Precision Partials offer Exceptional fit and Retention with Unparalleled Comfort. Your patients will have healthier teeth and gums and overall improved chewing ability. Offer your patients **Clean, Confident Smiles**.

Precision Attachments offer advanced milling techniques for patients who want the best esthetic result with no display of metal. We specialize in the most popular **Precision Attachments** on the market. We will work with you on case planning, as well as, design and estimate so there are no surprises for you or your patient. Call us today to plan your Precision Attachment Case.

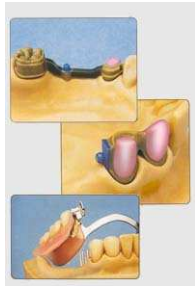
Predictable and Profitable with Planning!

Ball Attachment

Ball Attachments permit the use of virtually any tooth (or any number of teeth) as retentive elements, and is easier for the patient to keep clean than a bar. And... if one abutment fails a ball attachment is generally easier to modify.

The point of connection in the attachment is down below the gingiva, so masticatory forces are applied within the root itself. This design dramatically reduces stress on weak abutments. It is a very gentle prosthesis and can be prescribed even when prognosis for remaining dentition is questionable.

Bredent Snap Attachment System



This is the most flexible and the simplest attachment system on the market. The Bredent Snap Attachment System can be used with cases supported by natural teeth, remaining roots or implants. It is unique in its effectiveness and reliability. **Cushion retention with appliance stability is what the patient will experience when wearing this attachment.**

There are three designs, one for bars, one for free-end dentures and one for root caps, with three levels of retention to meet the needs of any individual. The external dimensions are calculated by computer and pre-fabricated to guarantee secure retention, simplify the working procedures and ensure high quality.

The external dimensions of the matrices are exactly the same which allows them to be replaced easily to change the degree of friction. The double patrix system requires minimal space, making it perfect for use as an extracoronal attachment. This is a new reliable generation of attachments. **Your patients will love the superior esthetics and... only the patient and their dentist will know for sure!**

The Stern ERA is a simple, dependable and highly versatile attachment system for removable prostheses. They are among the most popular resilient dental attachments prescribed today.

ERA Attachments are used in removable partial denture treatment, tooth supported over-dentures and implant cases.

ERA attachments consist of a metal female component, which is intra-orally fixed; and a replaceable, high density nylon male anchored in the denture base.

ERA Attachments are tough, reliable and easy to use as the fabrication and maintenance procedures have been simplified. Patients find the ERA comfortable and the ERA provides stability that was lost to them with a conventional partial.

Hader Bar

The Hader Bar is a resilient economical bar joint system.

It can be used with ceramic abutment crowns in partial denture applications and is a popular treatment plan for over dentures and implants.

The bar requires at least two abutments and provides greater stability than studs. The yellow Hader clips are nylon and easily replaceable but not adjustable. The provide rotational movement only.

The bar pattern may be cut to follow the arch and it's gingival skirt shaped to fit the contour of the soft tissue.