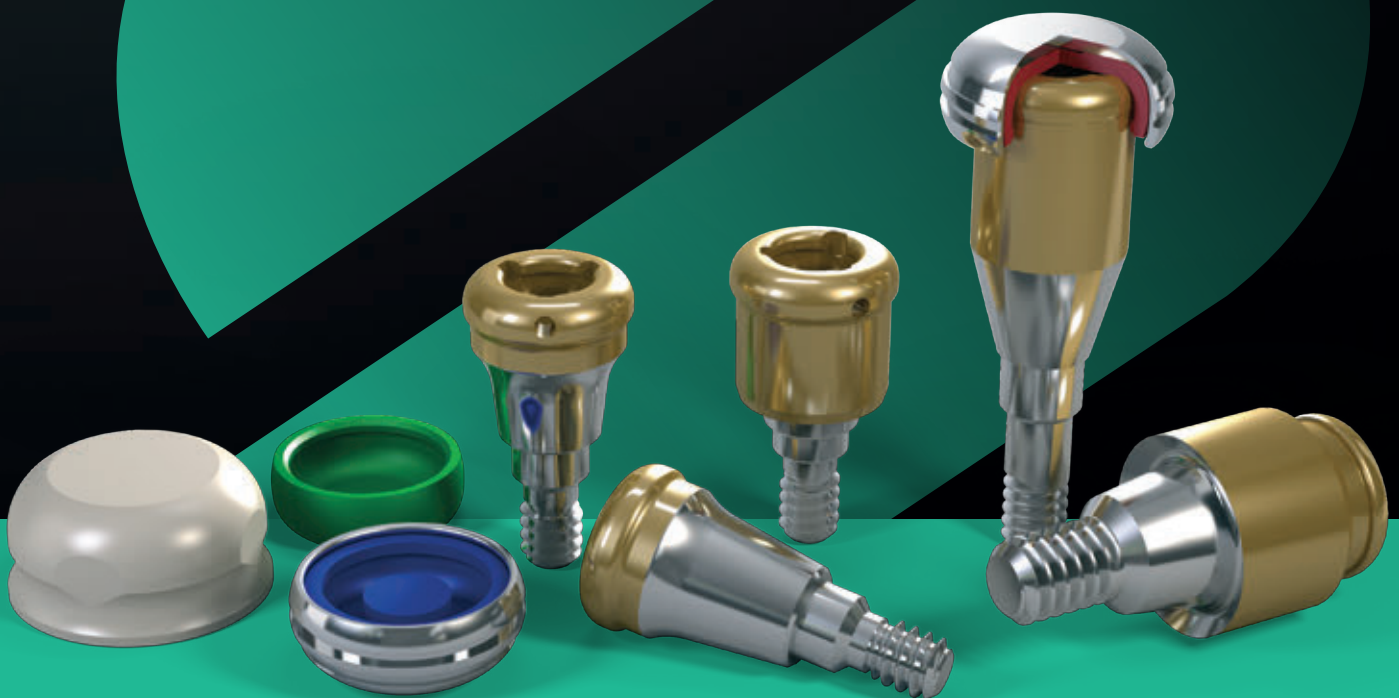


LOCATOR[®] ATTACHMENT SYSTEM FOR STRAUMANN[®] IMPLANTS

The proven and trusted attachment
system by Zest Dental Solutions.



THE **LOCATOR**[®] ATTACHMENT SYSTEM FOR REMOVABLE OVERDENTURES

The LOCATOR[®] Attachment System for removable overdentures offers an excellent long-term performance thanks to the high wear resistance of the components and the resilient connection of the prosthesis. The self-locating design of the LOCATOR[®] components enables the patient to easily seat the prosthesis.

The LOCATOR[®] attachment is designed to require minimum of vertical space, while overcoming implant divergence of up to 40° between two implants. The LOCATOR[®] abutments are made out of TAV, have a TiN coating that provides increased protection against wear, and are available in six different gingiva heights.

One system, multiple benefits



DESIGN

Compensation of implant divergences up to 40° between two implants.



USABILITY

Very easy insertion and removal of the denture through snap fastener principle.



VERSATILITY

Broad selection of abutments heights helps to deliver a unique solution, specific to the patients varying anatomical situations. Available on all Straumann[®] implant platforms (RN, WN, NNC, RC, NC, RB/WB, NT, RT, WT).



PRECISION

Components and accessories are optimally matched for an extended lifetime use.

ONE SYSTEM, MULTIPLE FEATURES



PIVOTING TECHNOLOGY

The LOCATOR® Insert pivots in its permanent Denture Cap for a genuine resilient connection of the prosthesis without any resulting loss of retention. The insert remains in static contact with the abutment while the Denture Cap has a full range of rotational movement over the insert.



SELF-ALIGNING DESIGN

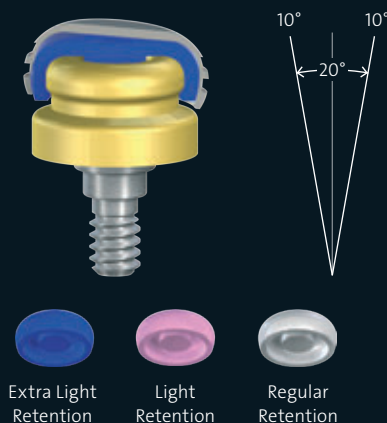
The self-aligning feature of the LOCATOR® Attachment allows a patient to easily seat their overdenture without the need for accurate alignment, and without causing damage to the attachment components. This self-aligning feature also increases the longevity of the LOCATOR®. Patients can really bite their dentures into place without harming the attachments.



LOCATOR® SCAN BODIES

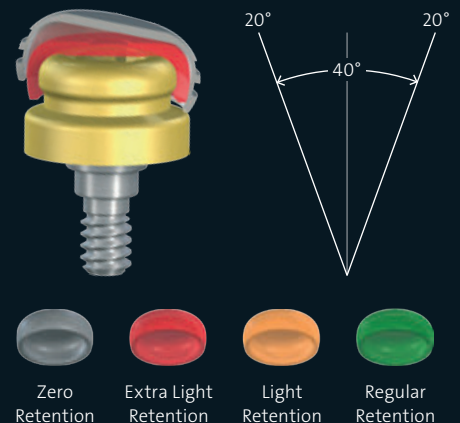
The new LOCATOR® Scan bodies are designed to enhance your digital workflow by automatically creating the space needed for denture attachment housings in a 3D printed or milled denture, saving valuable chair time and simplifying your workflow.

Versatility in retention and angulation



Standard Inserts

Dual retention to maximize stability and pivoting action that accommodates up to 20° divergence between two implants.

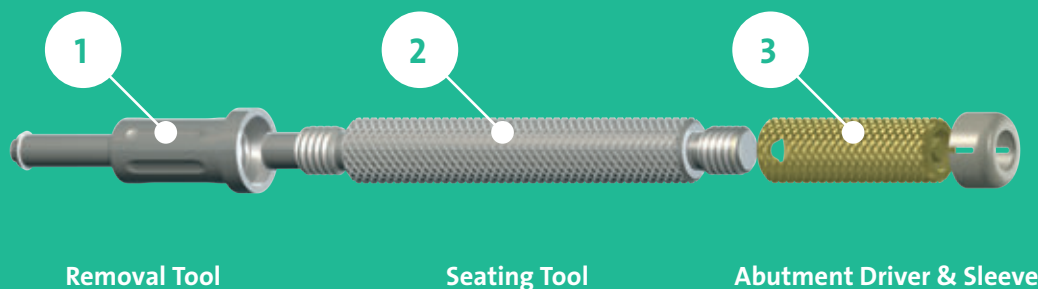


Extended range Inserts

Pivoting action accommodates up to 40° of total divergence between two implants.

ONE SYSTEM, ONE TOOL

LOCATOR® 3-in-1 Core Tool – this convenient tool is used to carry the LOCATOR® Abutment and place it onto the implant. It is also utilized for removal and seating the Inserts from/into the Denture Cap.



1 REMOVAL
The Removal Tool has a sharp edge on the end to engage and remove the insert from the Denture Cap.

2 SEATING
The Seating Tool is used to seat the insert.

3 PLACEMENT
The Abutment Driver with the Abutment Holder Sleeve carries the abutment securely and places it onto the implant.



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