

Subject:
Product Release: Low Profile Screw Receiving Abutments

Date: 8-26-08

To: Implant Direct Customers

Screw Receiving Abutments with 1.25mmL cuff height are now available!!!!!!

Implant Direct introduces the **low profile Screw Receiving Abutment** line of prosthetics. Currently available in 2mmL and 4mmL cuff heights we have responded to customer requests for a lower profile tissue cuff by manufacturing a **1.25mm cuff height** for currently available product lines.

The all-in-one packaging of the Screw Receiving Abutment includes a white plastic closed-tray transfer [1000-68] and a PEEK plastic Comfort Cap [4000-13].

The USA list price for the Screw Receiving Abutments is \$85.00.



ScrewPlant and ScrewPlus Abutments



1037-61



1047-61



1057-61

RePlant, RePlus and ReActive Abutments



6035-61



6043-61



6050-61



6060-61

Legacy Abutments



8035-61



8045-61



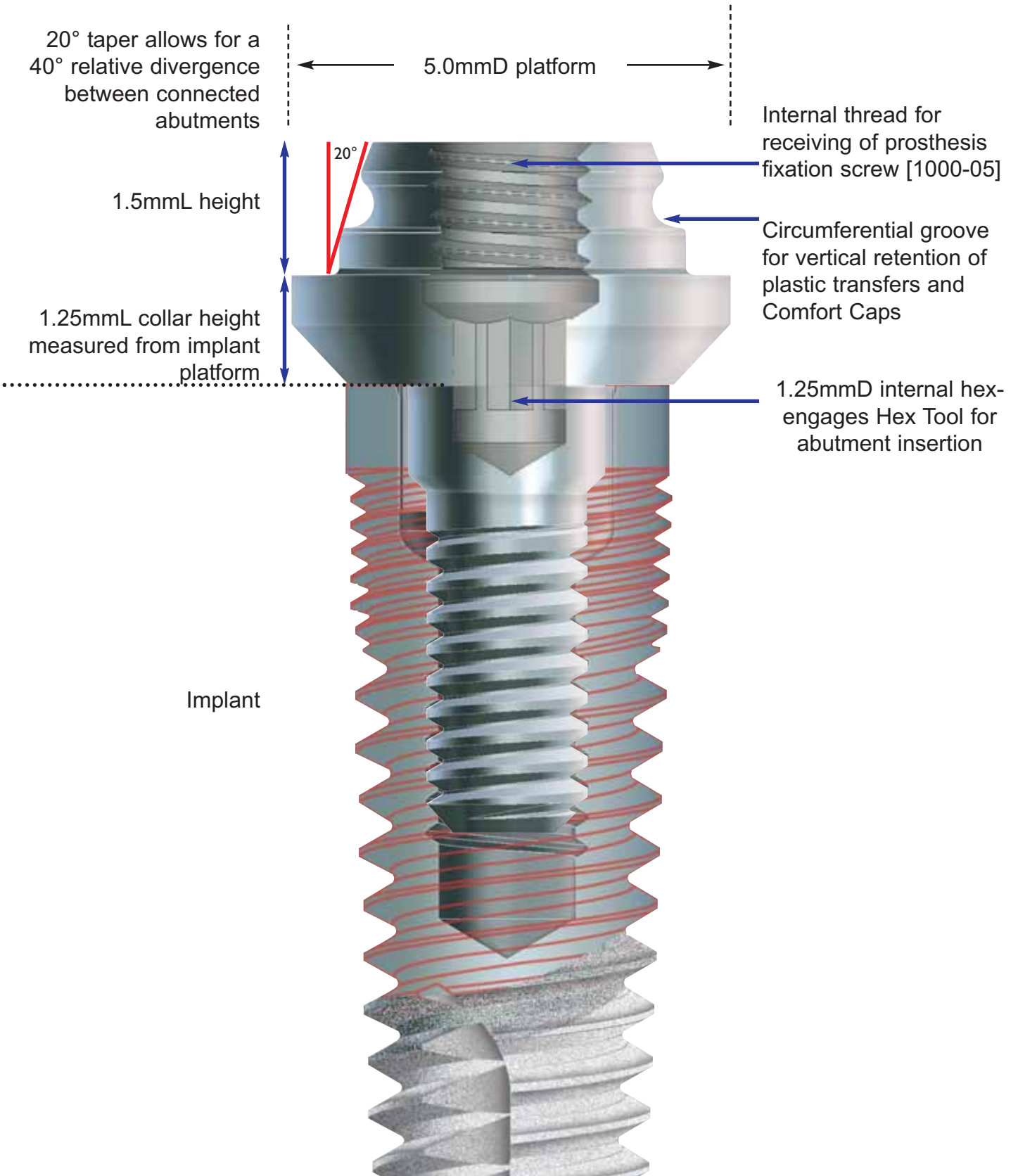
8057-61

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Abutment Dimensions and Specifications:



Packaging Insert: Screw Receiving Abutments with WHITE Transfer

The product insert shown below is supplied with each Screw Receiving Abutment as a reference to the components supplied within the new packaging. (*Abutment Analog is purchased separately.*)

ALL Screw Receiving Abutments are **NOW** packaged with the White Plastic Abutment Transfer



Abutment Insertion:

Use a 1.25mmD Hex Tool to engage hex within the abutment, unthread the abutment from the plastic mount and carry the abutment to implant site. Engage the internal thread of implant with abutment and rotate into position, ensure that no debris is trapped between implant prosthetic platform and base of abutment. Attach 30Ncm Torque Wrench [TW30] to 1.25mmD Hex Tool [HTI.25, HTI.25S] and tighten abutment.



Attach Abutment to Implant and tighten using the 1.25mmD Hex Tool and 30Ncm torque wrench.



Make a closed-tray impression using enclosed white plastic Abutment level transfer.



Press-fit PEEK plastic Comfort Cap to top of Abutment.



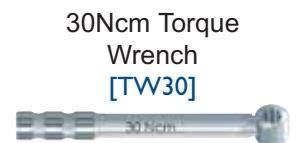
Pour impression using the Abutment Analog. [1000-61]



1.25mmD Tapered Hex Tools
[THTI.25, THTI.25S]



1.25mmD Straight Hex Tools
[HTI.25, HTI.25S]



30Ncm Torque Wrench
[TW30]

Abutment-level Bar Overdenture Flow Chart

