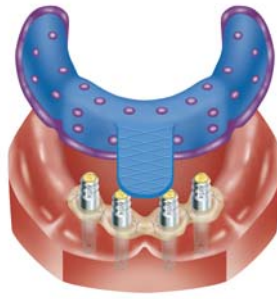


1
After threaded implant placement, attach transfers with 1.25mmD Hex Tool. For implants with a Fixture Mount/Transfer already attached, proceed to step 2. Optional: Long impression screws may be used for open-tray impression technique.



2
Block out the top of the transfer and any exposed sutures. Place light body impression material around each transfer and record a full-arch impression with standard body material. Remove the impression after it fully sets. Unscrew transfers from implants and forward with impression for fabrication of a stone model.



3
Connect the transfer to a corresponding replica and insert assembly back into the impression. Create stone model. If desired, use soft tissue material to represent the gingival tissues. Remove transfers.



4
Attach Bar Gold Copings to replicas with a 1.25mmD Hex Tool.
Note: Alternative technique involves use of screw-retained abutments with gold copings for cast bars.



5
Cut and shape gold bar patterns to fit between the Bar Gold Copings. Lute them in place with an autopolymerizing resin parallel to the plane of occlusion. Remove framework from the stone model. Solder the bar segments to the Bar Gold Copings. Finish and lightly polish the soldered bar. Caution: Do not over-polish the areas of the bar that will accept the clip(s).



6
Verify the bar fits passively in the patient's mouth. If necessary, correct the bar by sectioning and resoldering.



7
There are two alternatives for processing the clips to the bar: laboratory or intraoral. For the laboratory technique, remove the bar and send back to the lab for processing of the clips on the stone model. The intraoral technique allows the dentist to pick up the clips off the bar. The patient's existing denture can be used or a new denture fabricated by the laboratory. To pick up the clips, follow traditional prosthodontic techniques.



8
Secure the bar in place with fixation screws and tighten to the proper torque with a calibrated prosthetic torque wrench. Reseat the denture and make final adjustments.

*Immediate loading is indicated for use with Tapered Screw-Vent®, AdVent®, Screw-Vent®, SwissPlus® and Spline Twist® implant systems only. For use with Zimmer Dental AdVent, Tapered Screw-Vent, Spline Twist, Screw-Vent, and SwissPlus implant systems in fully edentulous mandibles.

Tapered Screw-Vent® Implants

| Qty. | MTX™ | | | |
|-----------------------|------------------|-------------------|----------------|------|
| | Implant Diameter | Platform Diameter | Implant Length | |
| <input type="radio"/> | TSVB8 | 3.7mm | 3.5mm | 8mm |
| <input type="radio"/> | TSVB10 | 3.7mm | 3.5mm | 10mm |
| <input type="radio"/> | TSVB13 | 3.7mm | 3.5mm | 13mm |
| <input type="radio"/> | TSVB16 | 3.7mm | 3.5mm | 16mm |
| <input type="radio"/> | TSVWB8 | 4.7mm | 4.5mm | 8mm |
| <input type="radio"/> | TSVWB10 | 4.7mm | 4.5mm | 10mm |
| <input type="radio"/> | TSVWB13 | 4.7mm | 4.5mm | 13mm |
| <input type="radio"/> | TSVWB16 | 4.7mm | 4.5mm | 16mm |
| <input type="radio"/> | TSV6B8 | 6.0mm | 5.7mm | 8mm |
| <input type="radio"/> | TSV6B10 | 6.0mm | 5.7mm | 10mm |
| <input type="radio"/> | TSV6B13 | 6.0mm | 5.7mm | 13mm |
| <input type="radio"/> | TSV6B16 | 6.0mm | 5.7mm | 16mm |

Qty. MP-1® HA Dual Transition Selective Surface

| | Implant Diameter | Platform Diameter | Implant Length | |
|-----------------------|------------------|-------------------|----------------|------|
| <input type="radio"/> | TSVH8 | 3.7mm | 3.5mm | 8mm |
| <input type="radio"/> | TSVH10 | 3.7mm | 3.5mm | 10mm |
| <input type="radio"/> | TSVH13 | 3.7mm | 3.5mm | 13mm |
| <input type="radio"/> | TSVH16 | 3.7mm | 3.5mm | 16mm |
| <input type="radio"/> | TSVWH8 | 4.7mm | 4.5mm | 8mm |
| <input type="radio"/> | TSVWH10 | 4.7mm | 4.5mm | 10mm |
| <input type="radio"/> | TSVWH13 | 4.7mm | 4.5mm | 13mm |
| <input type="radio"/> | TSVWH16 | 4.7mm | 4.5mm | 16mm |
| <input type="radio"/> | TSV6H8 | 6.0mm | 5.7mm | 8mm |
| <input type="radio"/> | TSV6H10 | 6.0mm | 5.7mm | 10mm |
| <input type="radio"/> | TSV6H13 | 6.0mm | 5.7mm | 13mm |
| <input type="radio"/> | TSV6H16 | 6.0mm | 5.7mm | 16mm |

Qty. AdVent® Prosthetics, 4.5mmD Platform

| | | |
|-----------------------|--------|-----------------------------------|
| <input type="radio"/> | AVIT/4 | Indirect Transfer |
| <input type="radio"/> | AVR | AdVent Replica |
| <input type="radio"/> | AVGC3 | Bar Gold Coping, 3mmL |
| <input type="radio"/> | AVGC5 | Bar Gold Coping, 5mmL |
| <input type="radio"/> | AVACT | Tapered Abutment, No Added Height |
| <input type="radio"/> | AVACT3 | Tapered Abutment, 3mmL |

Note: 5.7mmD platform prosthetic components are compatible with the AdVent 5.7mmD platform.

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Prosthetics

| Qty. | Replicas | |
|-----------------------|----------|--------|
| <input type="radio"/> | IA3 | 3.5mmD |
| <input type="radio"/> | IA4 | 4.5mmD |
| <input type="radio"/> | IA5 | 5.7mmD |

Qty. Extension Screw for FM/T

| | | |
|-----------------------|------|--------------------------------------------------|
| <input type="radio"/> | DHTS | Optional Screw for Open Tray Impression with FMT |
|-----------------------|------|--------------------------------------------------|

Qty. "Cast-To" Gold Abutments, Non-Engaging

| | | |
|-----------------------|-------|--------|
| <input type="radio"/> | NEA3G | 3.5mmD |
| <input type="radio"/> | NEA4G | 4.5mmD |

Qty. Tapered Abutments, Non-Engaging

| | Platform Diameter | Abutment Length | |
|-----------------------|-------------------|-----------------|-----|
| <input type="radio"/> | TAC2 | 3.5mm | 2mm |
| <input type="radio"/> | TAC3 | 3.5mm | 3mm |
| <input type="radio"/> | TAC4 | 3.5mm | 4mm |
| <input type="radio"/> | TAC5 | 3.5mm | 5mm |
| <input type="radio"/> | TACW2 | 4.5mm | 2mm |
| <input type="radio"/> | TACW3 | 4.5mm | 3mm |
| <input type="radio"/> | TACW4 | 4.5mm | 4mm |
| <input type="radio"/> | TACW5 | 4.5mm | 5mm |
| <input type="radio"/> | TA5C2 | 5.7mm | 2mm |
| <input type="radio"/> | TA5C3 | 5.7mm | 3mm |
| <input type="radio"/> | TA5C4 | 5.7mm | 4mm |

Qty. Tapered Abutment Gold Copings and Bars

| | | |
|-----------------------|-------|----------------------------------|
| <input type="radio"/> | TGC3 | Bar Gold Coping, 3mmL |
| <input type="radio"/> | TGC5 | Bar Gold Coping, 5mmL |
| <input type="radio"/> | ACTGC | Tapered Abutment Gold Coping |
| <input type="radio"/> | HGB | 1.8mm Round Gold Bar Kit, 50mmL |
| <input type="radio"/> | DGB | Dolder Resilient Gold Bar, 50mmL |

AdVent Implants

| Qty. | MTX | | | |
|-----------------------|------------------|-------------------|----------------|------|
| | Implant Diameter | Platform Diameter | Implant Length | |
| <input type="radio"/> | AVB8 | 3.7mm | 4.5mm | 8mm |
| <input type="radio"/> | AVB10 | 3.7mm | 4.5mm | 10mm |
| <input type="radio"/> | AVB13 | 3.7mm | 4.5mm | 13mm |
| <input type="radio"/> | AVB16 | 3.7mm | 4.5mm | 16mm |
| <input type="radio"/> | AVWB8 | 4.7mm | 4.5mm | 8mm |
| <input type="radio"/> | AVWB10 | 4.7mm | 4.5mm | 10mm |
| <input type="radio"/> | AVWB13 | 4.7mm | 4.5mm | 13mm |
| <input type="radio"/> | AVWB16 | 4.7mm | 4.5mm | 16mm |
| <input type="radio"/> | AV6B8 | 4.7mm | 5.7mm | 8mm |
| <input type="radio"/> | AV6B10 | 4.7mm | 5.7mm | 10mm |
| <input type="radio"/> | AV6B13 | 4.7mm | 5.7mm | 13mm |
| <input type="radio"/> | AV6B16 | 4.7mm | 5.7mm | 16mm |

Qty. MP-1 HA Dual Transition Selective Surface

| | Implant Diameter | Platform Diameter | Implant Length | |
|-----------------------|------------------|-------------------|----------------|------|
| <input type="radio"/> | AVH8 | 3.7mm | 4.5mm | 8mm |
| <input type="radio"/> | AVH10 | 3.7mm | 4.5mm | 10mm |
| <input type="radio"/> | AVH13 | 3.7mm | 4.5mm | 13mm |
| <input type="radio"/> | AVH16 | 3.7mm | 4.5mm | 16mm |
| <input type="radio"/> | AVWH8 | 4.7mm | 4.5mm | 8mm |
| <input type="radio"/> | AVWH10 | 4.7mm | 4.5mm | 10mm |
| <input type="radio"/> | AVWH13 | 4.7mm | 4.5mm | 13mm |
| <input type="radio"/> | AVWH16 | 4.7mm | 4.5mm | 16mm |
| <input type="radio"/> | AV6H8 | 4.7mm | 5.7mm | 8mm |
| <input type="radio"/> | AV6H10 | 4.7mm | 5.7mm | 10mm |
| <input type="radio"/> | AV6H13 | 4.7mm | 5.7mm | 13mm |
| <input type="radio"/> | AV6H16 | 4.7mm | 5.7mm | 16mm |

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