



1
Impression Option #1: After threaded implant placement, block out the top of the Fixture Mount/Transfer. [If implant does not have a transfer, attach transfer with 1.25mmD Hex Tool.] Place light body impression material around the transfer and record a full-arch impression with standard body material. Remove the impression after it fully sets. Remove transfer and forward with impression to the laboratory. If impression is done at the bone level, inform the laboratory. Optional: Long impression screws may be used for open-tray impression technique.



2
Impression Option #2: After threaded implant placement, lute the Fixture Mount/Transfer (or standard transfer) to the surgical stent with auto or light-cured resin. Unscrew transfer and remove the stent with transfer attached. Forward stent and transfer to the laboratory. (Not recommended for multiple unit impressions.)



3
 Place healing collar for single stage protocol, or attach surgical cover screw and suture for traditional two-stage protocol.



4
 Connect the Fixture Mount/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.



5
 Remove transfers from the stone model. Attach an abutment for cementable restorations to the replica on the stone model and tighten the fixation screw with a 1.25mmD Hex Tool.



6
 Prepare the abutment to receive a cement-retained provisional prosthesis. Use the prepared abutment to fabricate the provisional prosthesis. If soft tissue levels can be adequately predicted, the restoration coping can also be prepared.



7
 After the integration period, place the prepared abutment and tighten to the proper torque with a calibrated prosthetic torque wrench.



8
 Using temporary cement, attach the provisional prosthesis to the prepared abutment in the patient's mouth.



9
 After tissue remodeling, remove the provisional prosthesis from the abutment. Make necessary adjustments to the abutment to correct changes in soft tissue levels. Record a full-arch impression. If a restoration coping was fabricated, place the coping on the abutment and record a full-arch impression to pick up the coping and capture soft tissue maturation. From this impression, the final restoration is completed.

Note: This guide is for educational use only.
 Refer to the Zimmer Dental Division Prosthetics Instructions for Use (part #4894) and Instructions for Use (part #'s 4869 and 4718) for complete instructions for use.

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"/>	AVHL/4	AdVent Hex-Lock, 4.5mm Flare
<input type="radio"/>	AVHL/6	AdVent Hex-Lock, 6.5mm Flare
<input type="radio"/>	AVH20/4	20° Angled Abutment for 6 positions
<input type="radio"/>	AVGA	"Cast-To" Gold Abutment

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	3.5mm
<input type="radio"/>	IA4	4.5mm
<input type="radio"/>	IA5	5.7mm

Qty.	Extension Screw for FM/T	
<input type="radio"/>	DHTS	Optional Screw for Open Tray Impression with FMT

Qty.	Hex-Lock™ Abutments		
	Platform Diameter	Profile Diameter	
<input type="radio"/>	HLA3/3	3.5mm	3.5mm
<input type="radio"/>	HLA3/4	3.5mm	4.5mm
<input type="radio"/>	HLA3/5	3.5mm	5.5mm
<input type="radio"/>	HLA4/4	4.5mm	4.5mm
<input type="radio"/>	HLA4/5	4.5mm	5.5mm
<input type="radio"/>	HLA4/6	4.5mm	6.5mm
<input type="radio"/>	HLA5/6	5.7mm	6.5mm

Qty.	20° Angled Abutments for 6 positions		
	Platform Diameter	Profile Diameter	
<input type="radio"/>	AH20/4	3.5mm	4.5mm
<input type="radio"/>	AH20W/5	4.5mm	5.5mm
<input type="radio"/>	A5H20/6	5.7mm	6.5mm

Qty.	"Cast-To" Gold Abutments, Engaging	
<input type="radio"/>	HLA3G	3.5mmD
<input type="radio"/>	HLA4G	4.5mmD
<input type="radio"/>	HLA5G	5.7mmD

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
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<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	
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<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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