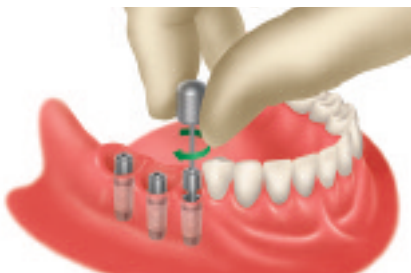


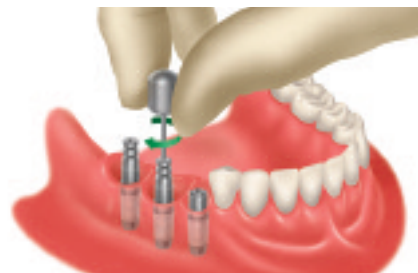
Multiple-Unit Screw-Retained Restorations



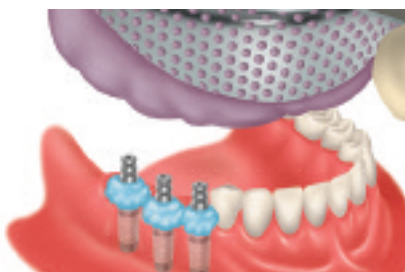
1. Remove healing collars from implants using the 1.25mmD Hex Tool.



2. Screw Tapered Abutments onto implants using the 1.25mmD Hex Tool. Apply 30 Ncm of torque with a calibrated torque wrench. One-piece Tapered Abutments do not engage the internal interface of the implant.



3. Screw Tapered Abutment Indirect Transfers onto abutments using the 1.25mmD Hex Tool. Do not overtighten. An open-tray technique can also be performed using Tapered Abutment Direct Transfers.



4. Inject impression material around the transfers and record a full-arch impression with standard body material.



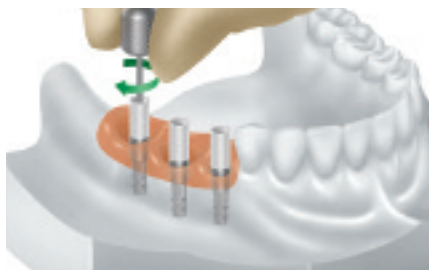
5. Unscrew transfers from Tapered Abutment and attach the transfers to the abutment replicas. Insert assembly back into impression. If using an open-tray technique, attach transfers to transfers remaining in the impression.



6. Screw healing caps onto abutments using the 1.25mmD Hex Tool.



7. Pour the model in die stone. If desired, use soft tissue material to represent gingival tissues. Remove transfers.



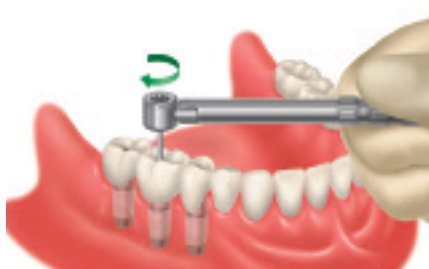
8. Seat Tapered Abutment Gold Copings onto the abutment replicas and secure them with coping screws.



9. Modify sheaths as needed. Wax and cast the framework using traditional prosthodontic techniques. Try the framework on the model.



10. Check framework for accuracy and passive seating in the patient's mouth. If not passive, section and index frame to a passive fit and return to the lab. Try in framework again. Once the passive fit is confirmed, send to laboratory for completion.



11. Remove abutment healing caps. Reapply 30 Ncm of torque with a calibrated prosthetic torque wrench. Seat prosthesis and tighten coping screws with 20 Ncm torque wrench.



12. Block out screw access holes with material of choice. Final restoration is in place.

Note: This guide is for educational use only.

Refer to the Zimmer Dental Prosthetics Instructions for Use (part #4894), and Instructions for Use (part #4869) for complete instructions for use.

Tapered Screw-Vent® Implant System



Qty.	Tapered Abutments	
	Platform Diameter	Abutment Length
	TAC1	3.5mm 0.75mm
	TAC2	3.5mm 2mm
	TAC3	3.5mm 3mm
	TAC4	3.5mm 4mm
	TAC5	3.5mm 5mm
	TACW1	4.5mm 0.75mm
	TACW2	4.5mm 2mm
	TACW3	4.5mm 3mm
	TACW4	4.5mm 4mm
	TACW5	4.5mm 5mm
	TA5C1	5.7mm 0.75mm
	TA5C2	5.7mm 2mm
	TA5C3	5.7mm 3mm
	TA5C4	5.7mm 4mm

AdVent® Implant System



Qty.	Tapered Abutments	
	Platform Diameter	Abutment Length
	AVACT	4.5mm No added height
	AVACT3	4.5mm 3.5mm



The *Tapered Screw-Vent* Implant System features a patented fixture mount/transfer that can be used for impressions at the time of surgery or prepared as a temporary abutment.

Tapered Abutment Transfer Components



Qty.	Description
	ACTIT Tapered Abutment Indirect Transfer
	ACTDT Tapered Abutment Direct Transfer
	ACTR Tapered Abutment Replica

Tapered Abutment Restorative Components



Qty.	Description
	ACTGC Tapered Abutment Gold Coping
	ACTP Plastic Castable Coping
	TGC3 Tapered Abutment Bar Gold Coping - 3mmL
	TGC5 Tapered Abutment Bar Gold Coping - 5mmL
	TTC5 Tapered Abutment Titanium Bar Coping - 5mmL
	SCTS Replacement Coping Screw
	HGB 1.8mm Round Gold Bar with Hader Clips
	DGB Dolder Resilient Gold Bar
	BS1 Hader Clip Bar System
	SCWS Tapered Abutment Waxing Screw
	TATHC Tapered Abutment Healing Cap

Note: The *AdVent* Implant with a 5.7mmD platform utilizes 5.7mmD *Tapered Screw-Vent* prosthetic components.

For a complete list of products and tooling, please refer to the current product catalog.

SwissPlus® Implant System



Qty.	Tapered Abutments	
	Platform Diameter	Abutment Length
	OPACT	4.8mm 1.6mm
	OPACT3	4.8mm 3.0mm

Tools



Qty.	Description
	THX1.25 Tapered Frictional Hex Tool, 1.25mmD
	THXL1.25 Long Tapered Frictional Hex Tool, 1.25mmD
	HX1.25 Hex Tool, 1.25mmD
	HXL1.25 Long Hex Tool, 1.25mmD
	TW30 Prosthetic Torque Wrench, 30 Ncm
	TW20 Prosthetic Torque Wrench, 20 Ncm
	TW1.25 Torque Wrench Hex Driver, 1.25mmD
	TW1.25L Long Torque Wrench Hex Driver, 1.25mmD

Other

Qty.	Description

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