





XA posts for cemented prosthesis

These posts, made of Gr. 5 titanium, allow cemented prosthesis to be fitted using the One-Abutment-One-Time technique, in which the XA post is left screwed into the patient's mouth, reproducing its form and position in the laboratory model with great precision, using a transfer and a dedicated analog.

Posts are available with diameters of 3.30, 3.80 and 4.25 to permit Platform Switching on the three platforms of the Shelta implant.



XA posts for cemented prosthesis

description	postø 3.30	post ø 3.80 mm	post ø 4.25
for implants	Shelta 3.80	Shelta 3.80 - 4.25 - 5.00	Shelta 5.00
Premade XA post Repositionable Transgingival H. 1.00mm	SH-MD-F-330-1 9.00 0 3.30	SH-MD-F-380-1 9.00 ø 3.80	SH-MD-F-425-1 Ø 4.25
Premade XA post Repositionable Transgingival H. 2.00 mm	SH-MD-F-330-2 9.00 9.200	SH-MD-F-380-2	SH-MD-F-425-2 9.00 0 4.25
Single pack Pack of 10 pieces Fixation screw with conical support	L-VMS-180 L-VMS-180-10	Use L-VMS-180	Use L-VMS-180
Analog for premade XA posts for cemented prosthesis	SH-ANA-MD-F-330 9.00	SH-ANA-MD-F-380 9.00 ø 3.80	SH-ANA-MD-F-425 Ø 4.25
Transfer for premade XA posts for cemented prosthesis	SH-TRA-MD-F-330 ø 3.30	SH-TRA-MD-F-380 ø 3.80	SH-TRA-MD-F-425 ø 4.25

Recommended torque for definitive fastening of fixation screws: 20–25 Ncm.

XA posts for screw-retained

prosthesis

Intermediate XA abutments, with a feather-edge morphology, offer several prosthetic possibilities, from temporary through to final prostheses. As with the line of cemented prostheses, abutments for screw-retained prostheses can be fitted using the **One-Abutment-One-Time** technique, leaving the abutments screwed into the patient's mouth and reproducing their form and position in the laboratory model using a suitable analog. The only available diameter of 3.80 mm permits the greatest possible prosthetic simplification, and ensures Platform Switching.



XA posts for screw-retained prosthesis

ø prosthetic component	ø 3.80	
for implants	Shelta 3.80 - 5.00	
Intermediate XA abutment H. 4.50 mm	SH-ABU-F-TS-380-4	
always combined with titanium sleeve when used for single-unit loading (SH-CTABU-F-380; SH-CTABU-F-380-ROT)		ø 3.80,
Intermediate XA abutment H. 5.50 mm	SH-ABU-F-TS-380-5	
always combined with titanium sleeve when used for single-unit loading (SH-CTABU-F-380; SH-CTABU-F-380-ROT)		ø 3.80
Intermediate XA abutment H. 6.50 mm	SH-ABU-F-TS-380-6	
always combined with titanium sleeve when used for single-unit loading (SH-CTABU-F-380; SH-CTABU-F-380-ROT)		ø 3.80
Analog for intermediate XA abutments	SH-ANABU-F-380	4.00
		ø 3.50
Transfer for intermediate XA abutments	SH-TRABU-F-380	
		8.50
Transfer screw	SH-VTRABU-F-200	
		M2.0
Healing cap in PEEK for intermediate XA abutments	SH-CG-ABU-F-380	

Accessories for screw-retained prosthesis on XA posts

for implants	Shelta 3.80 - 5.00
Castable sleeve for XA abutments Repositionable Fixation screw included	SH-CCABU-F-380 ø 4.50
Castable sleeve for XA abutments Non-repositionable Fixation screw included	SH-CCABU-F-380-ROT
Titanium sleeve for XA abutments Repositionable Fixation screw included	SH-CTABU-F-380 ø 3.90
Titanium sleeve for XA abutments Non-repositionable Fixation screw included	SH-СТАВU-F-380-ROT ø 3.90
Fixation screw for XA abutments	A-PLAIN-VP200 M2.0.

 $Recommended\ torque\ for\ definitive\ fastening\ of\ directly\ screwed\ structures\ on\ posts:\ 20-25\ Ncm.$



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