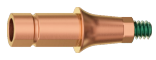
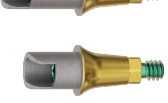
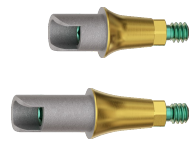
Digital library compatibility table

ROOTT R

Viper v2.0

Connections		Gap between abutment and the crown, µm[1]	Library selection name	Scanbodies									Rotational option[4]		Screw channel options	Analogs[5]	
										Only Pro								
				SPCOIO.06 (Dragon scan)	TO.10	TOS.09	ZBL.03	AN.07 (reverse scan post)	Direct Scan	SPCOIO.05	SPCO.06	SPCOIO.02	Fully rotational	Rotation every 60°	Angulated 0-20°	AN.07	AND.01
	ZBL.03	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110	ROOTT ® R Viper, ROOTT ® R Viper Pro.	●	●	●	●	●	●	●	●	●	●			●	●
	ZBL.03 (4mm)			●	●	●	●	●	●	●	●	●	●			●	●
	A1.09			●	●	●	●	●	●	●	●	●	●			●	●
	A2.09			●	●	●	●	●	●	●	●	●	●			●	●
	A3.09			●	●	●	●	●	●	●	●	●	●			●	●
	A4.09			●	●	●	●	●	●	●	●	●	●			●	●
	ATR1			●	●	●	●	●	●	●	●	●	●			●	●
	ATR2			●	●	●	●	●	●	●	●	●	●			●	●
	PMAB.06[2]	—		●	●	●	●	●		●	●	●	●			●	●
	PMAB-A.01[3]	—		●	●	●	●	●		●	●	●	●			●	●
	A1A15.09	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110	ROOTT ® R Viper AxAxx ROOTT ® R Viper AxAxx Pro.	●	●	●	●	●	●	●	●	●	●			●	●
	A1A25.09			●	●	●	●	●	●	●	●	●	●			●	●
	A2A15.09			●	●	●	●	●	●	●	●	●	●			●	●
	A2A25.09			●	●	●	●	●	●	●	●	●	●			●	●
	A3A15.09			●	●	●	●	●	●	●	●	●	●			●	●
	A3A25.09			●	●	●	●	●	●	●	●	●	●			●	●
	A4A15.09			●	●	●	●	●	●	●	●	●	●			●	●
	A4A25.09			●	●	●	●	●	●	●	●	●	●			●	●
	PCO1.08	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110	ROOTT ® R Viper PCOx(S) ROOTT ® R Viper PCOx(S) Pro.	●	●	●	●	●	●	●	●	●	●		●	●	●
	PCO1S.08			●	●	●	●	●	●	●	●	●	●		●	●	●
	PCO2.08			●	●	●	●	●	●	●	●	●	●		●	●	●
	PCO2S.08			●	●	●	●	●	●	●	●	●	●		●	●	●
	PCO3.09			●	●	●	●	●	●	●	●	●	●		●	●	●
	PCO3S.08			●	●	●	●	●	●	●	●	●	●		●	●	●
	PCOR.06			●	●	●	●	●	●	●	●	●		●	●	●	●
	PCORS.04			●	●	●	●	●	●	●	●	●		●	●	●	●

Notes:
Names - number after dot means product version.
[1] There are 2 types of libraries:
Ordinary - each abutment has only one choice.
Pro - each abutment have different choices for different cement gaps.
[2] Approved for use with a MEDENTIKA PreFace® Abutment Blank holders.
[3] Approved for use with a Arum Abutment Blank holders.
[4] Possible abutment rotational change.
[5] Possible to choose needed analog.