Digital library compatibility table

ROOTT R and ROOTT R Viper 1.2

[1] Approved for use with a MEDENTIKA PreFace® Abutment Blank holders

[2] Approved for use with a Arum Abutment Blank holders

[3] Possible abutment rotational change

[4] Possible to choose needed analog

[5] Viper abutment is diifferent in height form non-Viper abutment

Connections	Screw included	Library selection name	Abutment-crown gap, 25, 35, 50, 70, 90, 110 µm	A1.09.V	A2.09.V	A3.09.V	A4.09.V	CRE.07	CRE.09	CRE.07+HE_END	CRE.09+HE_END	SPCO.06 on ROOTT R	SPCO.06 on ROOTT R Viper	SPCOIO.02 on ROOTT R	SPCOIO.02 on ROOTT R Viper	SPCOIO.05 on ROOTT R	SPCOIO.05 on ROOTT R Viper	TO.10.V	TOS.09.V	ZBL.02.V	ZBL.03.V	ZBL.03.V (4mm)	Direct scan	Reverse scan post	Rotational option[3]		Angulated 0-20°	Analogs[4]	
																									Fully rotational	Rotation every 60°		Old (AN.06, AND)	Viper (AN.07)
ATR1	●	Trate® ROOTT® R and ROOTT R Viper with analogs	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
ATR2	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
ATR3	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
ATR4	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
CRE.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
CRE.09	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
PMAB[1]	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
PMAB.06.V[1]	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
PMAB-A.01.V[2]	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
ZBL.02.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
ZBL.03.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
ZBL.03.V (4mm)	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A1.09.V	●		●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A2.09.V	●		●		●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A3.09.V	●		●			●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A4.09.V	●		●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A1A15.09.V	●	Trate® ROOTT® R AxAxxV with analogs	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A1A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A2A15.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A2A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A3A15.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A3A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A4A15.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
A4A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
PCO	●	Trate® ROOTT® R PCOx and PCOxS with analogs	●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●		●	●
PCO1	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO1S	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO2	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO2S	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO3	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO3S	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCOR	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCORS	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO1.08.V[5]	●	Trate® ROOTT® R PCOx.V and PCOxS.V with analogs	●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO1S.08.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO2.08.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO2S.08.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO3.09.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO3S.08.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCOR.06.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCORS.04.V[5]	●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●