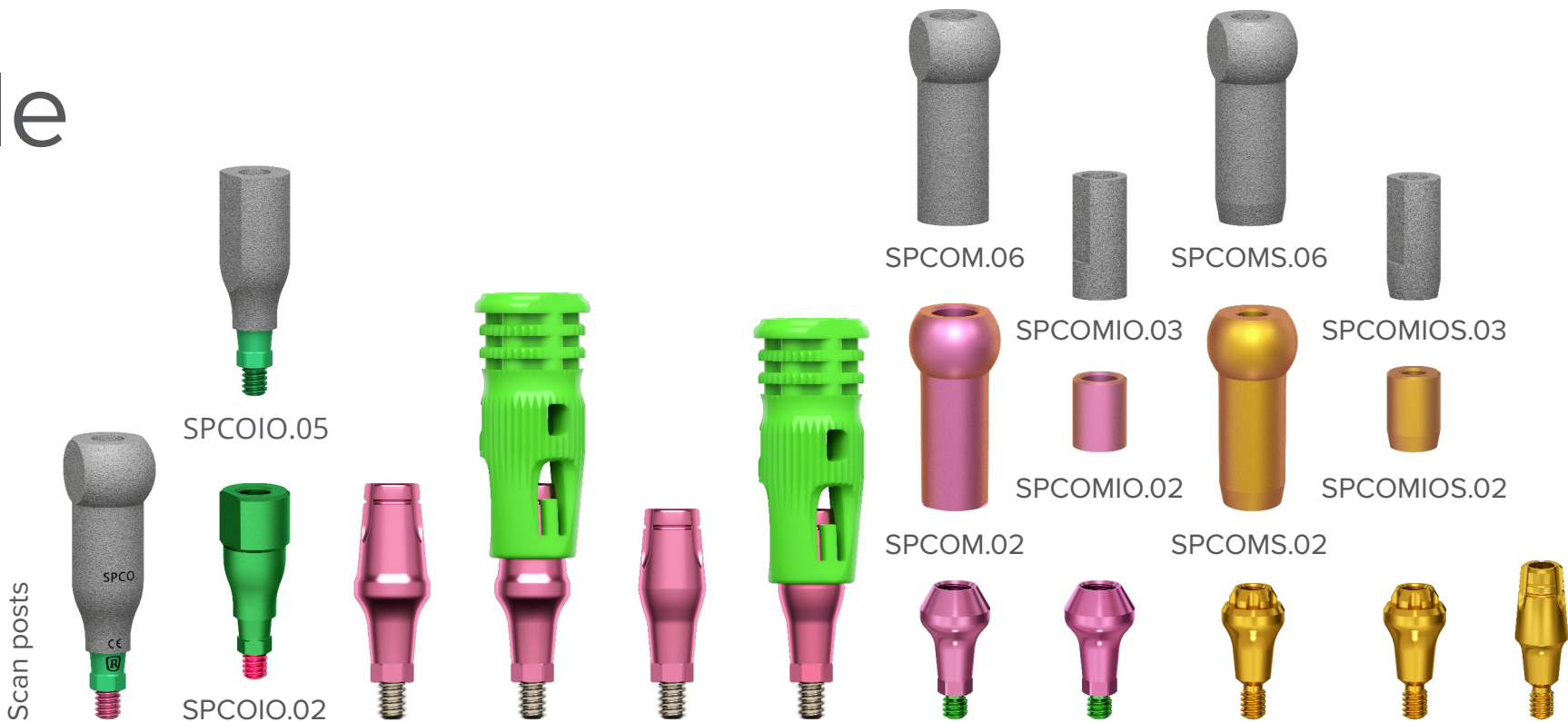


Digital library compatibility table



* Material defines the range of cement gaps
** Approved for use with a MEDENTIKA PreFace® Abutment Blank holders
*** Possible abutment rotational change



		Abutment	Screw	Material*	Gap between abutment and the crown (µm)	Library selection names	Scan posts											Direct Scan	Rotational option***	Screw channel options			
							Extraoral (SPCO)	Intraoral (SPCOIO)	CRE.06	CRE.06 +HE_END	CRE.07	CRE.07 +HE_END	SPCOM +Mx(Ax)	SPCOMIO +Mx(Ax)	SPCOMS +MSx	SPCOMIOS +MSx	A1K			Angulated 0-20°	Straight 0°	Standard	Narrow
	ATR1	Included	Zirconium (zro)	Zirconium 25, 35, 50	Trate® ROOTT® R-ATR1	●	●	●	●	●	●	●	●	●	●	●	—	Rotation every 60°	—	●	●	●	
	ATR2				Trate® ROOTT® R-ATR2	●	●	●	●	●	●	●	●	●	●	●	—		—	●	●	●	
	ATR3				Trate® ROOTT® R-ATR3	●	●	●	●	●	●	●	●	●	●	—	—		●	●	●		
	ATR4				Trate® ROOTT® R-ATR4	●	●	●	●	●	●	●	●	●	—	—	●		●	●			
	CRE.06				Trate® ROOTT® R-CRE6	●	●	●	●	●	●	●	●	●	—	—	●		●	●			
	CRE.07			Trate® ROOTT® R-CRE7	●	●	●	●	●	●	●	●	●	—	—	●	●		●				
	PCO			Trate® ROOTT® R - PCO	●	●	●	●	●	●	●	●	●	—	—	●	●		●				
	PCO1			Trate® ROOTT® R - PCO1	●	●	●	●	●	●	●	●	●	●	●	—	●		●	●			
	PCO1S			Trate® ROOTT® R - PCO1S	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●			
	PCO2			Trate® ROOTT® R - PCO2	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●			
	PCO2S			Trate® ROOTT® R - PCO2S	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●			
	PCO3			Trate® ROOTT® R - PCO3	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●			
	PCO3S			Trate® ROOTT® R - PCO3S	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●			
	PCOR			Trate® ROOTT® R - PCOR	●	●	●	●	●	●	●	●	●	●	●	●	Fully rotational		●	●	●	●	
	PCORS			Trate® ROOTT® R - PCORS	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●		
	PMAB**	Included	Ti6Al4V	No	Trate® ROOTT® R - PMAB	●	●	●	●	●	●	●	●	●	●	—	Every 60°	—	●	●	—		