

Digital library compatibility table

ROOTT **C** **CS** **B** **BS**



* Material defines the range of cement gaps

					Scan posts									Rotational option	Screw channel options			
Abutment	Screw	Material*	Gap between abutment and the crown (µm)	Library selection names	HE-END	TRA	TOE	TOEA	TOES	TCEx/ PCEx	TCESx/ PCESx	TCEXSx/ PCEXSx	Direct scan		Angulated 0-20°	Straight 0°	Standard	Narrow
 TCE0/PCE0	No	Zirconium (zro)	Zirconium 25, 35, 50	TRATE® ROOTT® C, CS, B, BS - TCE0/PCE0	●	●	●	●	●	●	—	●	●	No	—	●	●	—
 TCE1/PCE1				TRATE® ROOTT® C, CS, B, BS - TCE1/PCE1	●	●	●	●	●	●	—	●	●		—	●	●	—
 TCE2/PCE2		PEEK/PMMA	PEEK/PMMA 70, 90, 110	TRATE® ROOTT® C, CS, B, BS - TCE2/PCE2	●	●	●	●	●	●	—	●	●		—	●	●	—
 TCE3/PCE3				TRATE® ROOTT® C, CS, B, BS - TCE3/PCE3	●	●	●	●	●	●	—	●	●		—	●	●	—
 TCES0/PCES0				TRATE® ROOTT® C, CS, B, BS - TCES0/PCES0	●	●	●	●	●	—	●	●	●		—	●	●	—
 TCES1/PCES1				TRATE® ROOTT® C, CS, B, BS - TCES1/PCES1	●	●	●	●	●	—	●	●	●		—	●	●	—
 TCES2/PCES2				TRATE® ROOTT® C, CS, B, BS - TCES2/PCES2	●	●	●	●	●	—	●	●	●		—	●	●	—
 TCEXS1/PCEXS1				TRATE® ROOTT® C, CS, B, BS - TCEXS1/PCEXS1	●	●	●	●	●	●	●	●	●		—	●	●	—
 TCEXS2/PCEXS2				TRATE® ROOTT® C, CS, B, BS - TCEXS2/PCEXS2	●	●	●	●	●	●	●	●	●		—	●	●	—
 External platform (3 mm)	No	Zirconium (zro)	Zirconium 1, 5, 10, 15, 25, 35, 50	TRATE® ROOTT® C, CS, B, BS External platform height: 3mm	●	●	●	●	—	●	—	—	●	No	—	●	●	—
 External platform (4 mm)				TRATE® ROOTT® C, CS, B, BS External platform height: 4mm	●	●	●	●	—	●	—	●	●		—	●	●	—
 External platform (5 mm)		PEEK/PMMA	PEEK/PMMA 70, 90, 110	TRATE® ROOTT® C, CS, B, BS External platform height: 5mm	●	●	●	●	—	●	●	●	●		—	●	●	—
 External platform (7 mm)				TRATE® ROOTT® C, CS, B, BS External platform height: 7mm	●	●	●	●	—	●	—	●	●		—	●	●	—