

Hersteller	Implantatsystem	Größe	Scanbody	Schraube
Anthogyr	Adin	3,8	m: R 1410 nt: R 9.S3D4.500	41.317.071.01-2
	Axiom BL	2,8	antho: 152-27-SAA antho: 152-27-DT	41.316.072.01-2
	Axiom TL	N (4,0)	antho: 156-01-SAA antho: 156-01-DT	41.316.072.01-2
		R (4,8)	antho: 156-02-SAA antho: 156-02-DT	
Bego	Semados	3,25	m: BS 1400 nt: BEG 9.S3D3.237	41.318.064.01-2
		3,75		
		4,1	m: BS 1400 nt: BEG 9.S3D4.100	
		4,5	m: BS 1400 nt: BEG 9.S3D4.500	
		5,5	m: BS 1400 nt: BEG 9.S3D5.500	
Biomet 3i	Certain	3,4	m: H 1400 nt: H 9.S3D3.400	41.316.084.01-2
		4,1		
		5,0	m: H 1410 nt: H 9.S3D4.150	
		6,0		
	Low Profile		zfx: ZFX05002162	41.314.039.01-3
Biotech Dental	Kontakt	Narrow Conical	bd: KECSCANP	41.316.044.01-2
		Conical	bd: KECSCANP	41.314.045.01-2
Bredent	Sky	3,5	m: B 1400 nt: BRE 9.S3D3.540	41.318.083.01-2
		4,0	m: B 1400 nt: BRE 9.S3D3.540	

Hersteller	Implantatsystem	Größe	Scanbody	Schraube
Camlog	Camlog	3,3	m: C 1400 nt: CAM 9.S3D3.300	41.316.094.01-2
		3,8	m: C 1410 nt: CAM 9.S3D3.800	
		4,3	m: C 1420 nt: CAM 9.S3D4.300	
		5,0	m: C 1430 nt: CAM 9.S3D5.060	
		6,0	m: C 1430 nt: CAM 9.S3D5.060	
	Conelog	3,3	m: D 1400 nt: COL 9.S3D3.300	41.316.080.01-2
		3,8	m: D 1410 nt: COL 9.S3D3.843	
		4,3	m: D 1410 nt: COL 9.S3D3.843	
		5,0	nt: COL 9.S3D5.000	
		5,0	nt: COL 9.S3D5.000	
Dentsply-Astra	EV	3,0	m: EV 1400 nt: SEV 9.S3D3.000	41.314.074.01-2
		3,6	m: EV 1410 nt: SEV 9.S3D3.600	41.316.072.01-2
		4,2	m: EV 1420 nt: SEV 9.S3D4.200	41.318.074.01-2
		4,8	m: EV 1430 nt: SEV 9.S3D4.800	41.320.082.01-2
		5,4	m: EV 1440 nt: SEV 9.S3D5.400	
Dentsply-Xive	Xive	3,4	m: T 1400 nt: T 9.S3D3.400	41.316.081.01-2
		3,8	m: T 1405 nt: T 9.S3D3.800	
		4,5	m: T 1410 nt: T 9.S3D4.555	
		5,5	m: T 1410 nt: T 9.S3D4.555	

Hersteller	Implantatsystem	Größe	Scanbody	Schraube		
GMI	Avantgard	RP	gmi: KDIOF4004	41.316.081.01-2 gmi: KDTOC4003		
		WP	gmi: KDIOF4005	41.320.079.01-2 gmi: KDTOC4004		
	Frontier	RP	gmi: KDIOF3603	41.318.071.01-2 gmi: KDTOC3601		
		WP	gmi: KDIOF3604			
	Multi	4,8	gmi: KDIOF0002	gmi: KDTOC0056		
		6,0	gmi: KDIOF0003			
Medentika	Multi Unit	4,8	m: C 8500 m: C 8513	41.314.039.01-3		
Mega Gen	AnyRide S	3,5	nt: MEG 9.S3D3.555	41.318.075.01-2		
Nobel Biocare	Replace Select	3,5	m: E 1400 nt: E 9.S3D3.500	41.318.075.01-2		
		4,0				
		4,5			nt: NEO 9.S3D3.555	41.320.074.01-2
		5,0				
		5,5				
	Nobel Active	NP (3,5)	NP (3,5)	m: E 1410 nt: E 9.S3D4.300	41.320.090.01-2	
			WP (5,0)	m: E 1420 nt: E 9.S3D5.000		
			(6,0)	m: E 1430 nt: E 9.S3D6.000		
	Nobel Active	RP (4,2)	NP (3,5)	m: F 1400 nt: F 9.S3D3.500	41.316.073.01-2	
			(5,0)	m: F 1410 nt: F 9.S3D4.350	41.320.075.01-2	
Multi Unit	RP	elos: IO 2C-A nobel: 300473 zfx: ZFX05002162	41.314.039.01-3			

Hersteller	Implantatsystem	Größe	Scanbody	Schraube
Straumann	Synocta	RN (4,8)	m: N 1410 nt: N 9.S3D4.800	41.320.079.01-2
		WN (6,5)	m: N 1420 nt: N 9.S3D6.500	
	Bonelevel	NC (3,3)	m: L 1400 nt: L 9.S3D3.300	41.316.078.01-2
		RC (4,1) (4,8)	m: L 1410 nt: L 9.S3D4.148	
	BLX RB	3,5 (2,9)	m: CX 1400 nt: MEX 9.S3D3.748	41.316.066.01-2
	TBR	Hex-M (M)	3,2	tbr: M-SCN-300
3,9			tbr: M-SCN-400	
4,7			tbr: M-SCN-500	
Oct_C (O)		3,5	tbr: O-SCN-000	41.320.075.01-2
		4,0		
		5,0		
		6,0		
Z1-C (ZI)		4,4	tbr: O-SCN-000	41.320.075.01-2
		5,0		
		6,0		
Z1_M (ZM)	4,4	tbr: ZM-SCN-000	41.316.072.01-2	
	5,0			
	6,0			
Zimmer	TSV	3,5	m: R 1400 nt: R 9.S3D3.500	41.317.071.01-2
		4,5	m: R 1410 nt: R 9.S3D4.500	
		5,7	m: R 1420 nt: R 9.S3D5.700	

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