

CoCr Titan Designation	Produced by OpenMill*				Scanbody										Dim analog*
	Size	I-Bridge X	I-Butment X	Geometrier finns OpenMill	Other	Kulzer SCAB	NT-trading	DAS	DAS Lab	3Shape	ELOS IO	Elos LAB	NT-Trading Rasmus	Medentika	DAS
Ankylos Balance Base C Abut. Level	4.2	7 days		x								x	N/A		
Astra Uni Abutment Level	20°	7 days		x		X					x				
	45°	7 days		x		X					x				
Astra implant level EV	EV	3 days		x		X		X	X		x				X
	3,6	7 days		x				X	X		x		x	x	X
	4,2	7 days		x				X	X		x		x	x	X
	4,8	7 days		x				X	X		x		x	x	X
Bego Semados Implant Level	5,4	7 days		x				X	X		x		x	x	X
	3.75	7 days		x		X	X				?	?	x	x	NT
	4.1	7 days		x		X	X				?	?	x	x	NT
	4.5	7 days		x		X	X				?	?	x	x	NT
BioHorizons Internal Implant Level	5.5	7 days		x		X	X				?	?	x	x	NT
	3.0	7 days		x											
	3.5	7 days		x		X	X		X	x	x		x		NT
Biomet 3i Certain Implant Level	4.5	7 days		x		X	X		X	x	x		x		NT
	5.7	7 days		x		X	X		X	x	x		x		NT
	3.4	7 days		x		X	X	X	X	x	x		x		X
Biomet 3i External Hex Implant Level	4.1	7 days		x		X	X	X	X	x	x		x		X
	5.0	7 days		x		X	X	X	X	x	x		x		X
	3.4	7 days		x		X	X	X	X	x	x		x		X
Biomet 3i Low Profile Abutment Level	6.0	7 days		x		X	X		X	x	x				
	-	7 days		x		X					N/A	N/A			
	NP	3 days		x		X	X	X	X	x	x		x	x	X
Nobel Biocare Brånemark Implant Level	RP	3 days		x		X	X	X	X	x	x		x	x	X
	WP	3 days		x		X	X	X	X	x	x		x	x	X
Nobel Biocare Multi Unit Abut. Level	NP/RP	3 days		x		X		X			x	x			
	WP			x		X									
Altatec Camlog Implant Level	3.3	7 days		x		X	X		X	x	x		x	x	NT
	3.8	7 days		x		X	X		X	x	x		x	x	NT
	4.3	7 days		x		X	X		X	x	x		x	x	NT
	5.0	7 days		x		X	X		X	x	x		x	x	NT
Altatec Conelog Implant Level	6.0	7 days		x		X	X		X	x	x		x	x	NT
	3.3	7 days		x		X	X			?	?		x	x	NT
	3.8	7 days		x		X	X			?	?		x	x	NT
	4.3	7 days		x		X	X			?	?		x	x	NT
Dentaurum tioLogic Implant Level	5.0	7 days		x		X	X			?	?		x	x	NT
	S	7 days		x						?	?		N/A		
	M	7 days		x						?	?		N/A		
Dentaurum tioLogic Abutment Level	L	7 days		x						?	?		N/A		
	S/M/L	7 days		x						?	?		N/A		
Medentis ICX-templant Implant Level	3.3 - 4.8	7 days		x		X	X			?	?		x	x	NT
Neoss ProActive Implant Level	3.5 - 5.5	7 days		x		X	X			x	x		x	x	NT
Nobel Biocare NobelReplace Implant Level	NP	3 days		x		X	X	X		x	x		x	x	X
	RP	3 days		x		X	X	X		x	x		x	x	X
	WP	3 days		x		X	X	X		x	x		x	x	X
Nobel Biocare NobelActive Implant Level	6,0			x											
	3,5	3 days	3 days	x		X	X	X	X	x	x		x	x	X
Straumann Bone Level Implant Level	4.3	3 days	3 days	x		X	X	X	X	x	x		x	x	X
	NNC			x											
Straumann Bone Level Abutment Level	NC 3,3	7 days		x		X	X	X	X	x	x		x	x	X
	RC 4.1	7 days		x		X	X	X	X	x	x		x	x	X
	RC 4.8			x											
Straumann Tissue Level Implant Level	3.5	7 days		x	Original			X	X	X	x	x	N/A		X
	4.6	7 days		x	Original								N/A		
Straumann synOcta Abutment Level	NN			x											
	RN	3 days	3 days	x		X	X	X	X	x	x		x	x	X
	WN	3 days	3 days	x		X	X	X	X	x	x		x	x	X
Zimmer Tapered Screw-Vent Implant Level	RN	7 days		x		X		X	X	N/A	N/A				X
	WN	7 days		x		X				N/A	N/A				
Friadent Xive Implant Level	3,5	7 days		x		X	X			x	x		x	x	NT
	4,5	7 days		x		X	X			x	x		x	x	NT
	5,7	7 days		x		X	X			x	x		x	x	NT
Thommen SPI Implant Level	3,0	7 days		x											
	3,4	7 days		x		X	X		X	x	x		x	x	NT
	3,8	7 days		x		X	X		X	x	x		x	x	NT
	4,5	7 days		x		X	X		X	x	x		x	x	NT
	5,5	7 days		x		X	X		X	x	x		x	x	NT
Thommen VARIOmulti Abutment Level	3,5	7 days		x						?	?		x	x	NT
	4,0	7 days		x						?	?		x	x	NT
	4,5	7 days		x						?	?		x	x	NT
	5,0	7 days		x						?	?		x	x	NT
Sweden & Martina Premium Kohno Implant Level	6,0	7 days		x						?	?		x	x	NT
	-	7 days		x		X				?	?		x	x	NT
	3,3	7 days		x		X	X			?	?		x	x	NT
	3,8	7 days		x		X	X			?	?		x	x	NT
Bredent SKY Implant Level	4,25	7 days		x		X	X			?	?		x	x	NT
	5	7 days		x		X	X			?	?		x	x	NT
Bredent SKY Implant Level	3.5 - 4.0	7 days		x		X	X			?	?		x	x	NT

Produced by OpenMill* = 3 days means we produce it in-house in 3 days. 7 days means that we will forward it to our partner in Germany. Estimated production time is 7 days.

NT Trading*² = Scanbodies and other components from NT-Trading are stocked and sold directly by us, Forstec Dental AB.

Dim analog*³ = DIM stands for Digital Implant Model and are analogs used primarily for digitally 3d-printed models.