

Product portfolio prosthetics and delivery times in working days¹

October 2024

DEDICAM[®]
DIGITAL CONCEPTS

PEEK
available for
Camlog +
BioHorizons
implants

	Titanium	CoCr	IPS e.max [®] ZirCAD LT	IPS e.max [®] ZirCAD MT/ MT Multi	IPS e.max [®] CAD	IPS Empress [®] CAD	Telio [®] CAD	PEEK
One-piece abutments	2 ²							
One-piece healing cap	2							2
Healing cap for titanium bases ³							2	
Mesostructures for titanium bases ³			2		2			
Crowns for titanium bases ³			2	2	2		2	
Bridges ⁴ , 2-16 units, screwed onto implant shoulders or abutments ⁶	3/5 ^{5,7}	3/5 ^{5,7}						
Bridges ⁸ , 2-16 units, screwed onto bar abutments ⁶ with "Passive-Fit" titanium bonding bases ⁹	3 ⁵	3 ⁵	2/3 ¹¹	2 ¹⁴			2	
Bridges ⁸ , 2-16 units, for titanium bases ³ on implant shoulders	3 ⁵	3 ⁵	2/3 ¹¹	2 ¹⁴			2	
Bars/Implant base structures ^{4,10} , screwed onto implant shoulders or abutments ⁶	3/5 ⁷	3/5 ⁷						
Bars/Implant base structures ^{8,10} , screwed onto bar abutments ⁶ with "Passive-Fit" titanium bonding bases ⁹	3	3						
Bars/Implant base structures ^{8,10} , for titanium bases ³ on implant shoulders	3	3						
Bars with suprastructures ¹²	13 ¹³	13 ¹³						
Crown frameworks on tooth stumps or abutments	2	2	2		2			
Bridge frameworks, 2-16 units, on tooth stumps or abutments	2/3 ^{5,15}	2/3 ^{5,15}	2/3 ¹¹		2 ¹⁴			
Veneers, inlays, onlays and partial crowns					2	2		
Crowns	2	2	2	2	2	2	2	
Double crowns	2	2						
Bridges full contour, 2-3 units, on tooth stumps or abutments	2/3 ^{5,15}	2/3 ^{5,15}	2	2	2		2	
Bridges full contour, 4-16 units, on tooth stumps or abutments	2 ⁵	2 ⁵	2/3 ¹¹				2	
Impression posts								2

The names marked with ® are registered trademarks of the respective trademark owner.

¹ On receipt of error-free data or release of the design from the Scan and Design Service by 12 noon. The day on which the data is received or released is not counted as a working day.

² Available attachment: Threaded bore M1.4, compatible with "Bredent screw"

³ Included in delivery for CAMLOG[®], CONELOG[®] and iSy[®] as well as BioHorizons[®] Tapered Internal and Internal implant systems

⁴ Sending the master cast to Camlog is optional. No guarantee of fit if the model is not checked at Camlog

⁵ Available attachments: Male part for Preci-Vertex[®], Interlock with bore diameter of 1.5 or 3.0 mm with rotation and male part for Preci-Vertex[®], holding fixture (primary part) for MK1 attachment

⁶ Not included in the scope of delivery

⁷ 3 working days if the model is not checked at Camlog. As a result, there is no guarantee of fit!

5 working days if the model is to be checked and after Camlog's receipt of the error-free master cast. Day of delivery is not counted as a working day.

⁸ No need to send the master cast to Camlog

⁹ Included in the scope of delivery

¹⁰ Available bar profiles: Parallel; Conical 2, 4, 6°; Conically rounded; Hader; Dolder U-shape; Dolder ovoid.

Available attachments: Male part for Preci-Horix[®] and Preci-Vertex[®] female part, threaded hole M2.0, e.g. for Locator[®] bar abutment or male part M2.0 from CEKA[®], holding fixture (primary part) for MK1 attachment

¹¹ 2 working days for 2-4 units

¹² Only available via Scan and Design Service

¹³ Without design approvals of the customer

¹⁴ Up to 3 units

¹⁵ 3 working days for bridges up to 3 units when file-splitting with abutments has been conducted

Examples for delivery time calculation:
Data upload/receipt of model on Monday until 12 noon:

- Titanium abutment: Delivery on Wednesday*
- Bar/Bridge/Implant base structure for titanium bases: Delivery on Thursday*
- Bar/Bridge/Implant base structure on implant shoulder: Delivery on Thursday (without model check) or on the following Monday (with model check)*

* until 5 p.m., dependent on the route planning of the shipping provider.

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