

Customer data

Order date			
Contact person			
e-mail contact			
Laboratory / surgery	Delivery address		Billing address
Owner			
Street			
Postal code / Town			
Country			
Telephone			
e-mail			
GC Tech client n°			
VAT n°			

Ordering information

Order number			
STL design only	Name of ZIP file		
STL scan no design			
STL scan & design			
Model	Gypsum model	Set-up teeth/wax	Antagonist model
	Abutment / Ti base	Attachments	Original analogue
	Soft tissue	Bite registration	Replica analogue
	Screws	Other	
Delivery option			

Notes

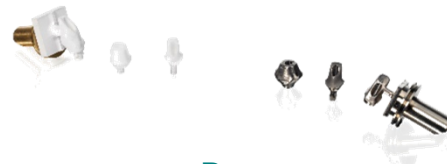
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Delivery address for models: GC Europe Cad Cam Production Centre
 Researchpark Haasrode-Leuven 1511- Interleuvenlaan 13 - 3001 Heverlee, Belgium

Thank you very much for your order!
 Please click on the pictures below to go to the respective category:

Implant supported bridges

Implant supported single units



C&B on natural elements

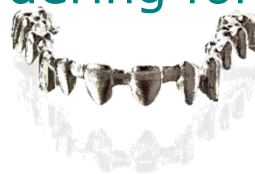
Bars



Our general terms and conditions are applicable. Please be aware, prior to placing your order, that you, as a customer, have read and agree that we do not deliver finished products. All our products still need finalization by the customer before use in a clinical setting and the suitability of each product for a specific use should be determined at the customer's own discretion.

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Crowns & bridges on natural elements

Material														
Colour														
Design														
Attachment														
Upper	17	16	15	14	13	12	11	21	22	23	24	25	26	27
Lower	47	46	45	44	43	42	41	31	32	33	34	35	36	37
Attachment														
Design														
Colour														
Material														

Additional ordering information

Surface finish (CoCr & Ti)	Normal	Raw
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Abbreviations

Material

ZRS - Aadva Zr standard zirconium	ZRT - Aadva Zr high translucent zirconium	ZRU - Aadva Zr ultra high translucent zirconium	ZRM - Aadva Zr multi layer zirconium
NP - Aadva Co-Cr non-precious alloy	PMMA - Aadva PMMA acrylic for temporaries	Ti - Aadva Ti grade 5	LDS - Initial LiSi Lithium Disilicate ceramic
CSHT - High Translucency Cerasmart hybrid ceramic	CSLT - Low Translucency Cerasmart hybrid ceramic	LRFHT - High Translucency - Initial LRF Leucite reinforced feldspar	LRFLT - Low Translucency - Initial LRF Leucite reinforced feldspar

Design

AC - Anatomic crown	ACB - Anatomic crown blocked	Po - Pontic	Co - Coping	At - Attachment	IC - Incisal cutback
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Attachment

Ck - Ceka	SeD - Servo Dental	SiT - Si-Tec	ST - Sterngold	Br - Bredent	Rh - Rhein 83	Un - Unor
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We only delivered the milled part of the attachment. All other parts need to be made available by the customer.



Send order

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Implant supported bridges

Wrap-around			Telescopic											
Reduced anatomic			Full anatomic											
Telescopic and Reduced			Montreal											
Material														
Colour														
Attachment														
Upper	17	16	15	14	13	12	11	21	22	23	24	25	26	27
Lower	47	46	45	44	43	42	41	31	32	33	34	35	36	37
Attachment														
Colour														
Material														

Please indicate below for every implant which **type of implant**, which **type of scan body** and which **software reference** has been used.

Implant type	
Software ref.	
Scan body type	

Additional ordering information

Clinical screw	Clinical screw (included for standard implant system – see pricelist)	
Surface finish (CoCr & Ti)	Normal	Raw

Abbreviations

Material

ZRS - Aadva Zr standard zirconium	ZRT - Aadva Zr high translucent zirconium	ZRU - Aadva Zr ultra high translucent zirconium	ZRM - Aadva Zr multi layer zirconium
NP - Aadva Co-Cr non-precious alloy	PMMA - Aadva PMMA acrylic for temporaries	Ti - Aadva Ti grade 5	

Attachment

Ck - Ceka	SeD - Servo Dental	SiT - Si-Tec	ST - Sterngold	Br - Bredent	Rh - Rhein 83	Un - Unor
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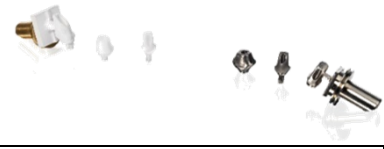
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Implant supported single units

Blend abutment for Aadva implants including Ti base														
Blend abutment for other implant systems (Ti base not included)														
Individualized abutment - reduced anatomic														
Individualized abutment - telescopic														
Material														
Colour														
Upper	17	16	15	14	13	12	11	21	22	23	24	25	26	27
Lower	47	46	45	44	43	42	41	31	32	33	34	35	36	37
Colour														
Material														

Please indicate below for every implant which **type of implant**, which **type of scan body** and which **software reference** has been used.

Implant type	
Software ref.	
Scan body type	

Additional ordering information

3D-printed insertion key	To hold abutments at the correct angle & orientation during installation	
Clinical screw	Clinical screw (included for standard implant system – see pricelist)	
Surface finish (CoCr & Ti)	Normal	Raw

Abbreviations

Material

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NP - Aadva Co-Cr non-precious alloy	Ti - Aadva Ti grade 5	CSHT - High Translucency Cerasmart hybrid ceramic	CSLT - Low Translucency Cerasmart hybrid ceramic



Send order


















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Bars

Bar Design (see details in Exocad)	Ackermann 	Canada 	Dolder Micro 	Hybrid 
	Circular 	Primary 	Dolder Macro 	Rhein83 OT 
	Round 	Rectangle 	Egg shape Dolder 	Square 
	Ellipsoidal 	Simple 	Hader 	
	Rectangle Withl 	Bolt 		

Extension length														
Material														
Attachment														
Upper	17	16	15	14	13	12	11	21	22	23	24	25	26	27
Lower	47	46	45	44	43	42	41	31	32	33	34	35	36	37
Attachment														
Material														
Extension length														

Please indicate below for every implant which **type of implant**, which **type of scan body** and which **software reference** has been used.

Implant type	
Software ref.	
Scan body type	

Additional ordering information

Clinical screw	Clinical screw (included for standard implant system – see pricelist)	
Surface finish (CoCr & Ti)	Normal	Raw

Abbreviations

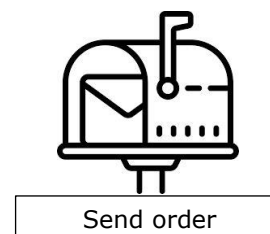
Material

Ti - Aadva Ti grade 5	NP - Aadva Co-Cr non-precious alloy
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Attachment

Ck - Ceka	SeD - Servo Dental	SiT - Si-Tec	ST - Sterngold
Br - Bredent	Rh - Rhein 83	Un - Unor	

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