

3D Systems Leuven Grauwmeer 14 3001 Leuven, Belgium www.3dsystems.com Sopharty: DX 30040 LAY

ORDER FORM DOUBLE STRUCTURES

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CLIENT DATA					
Name			Telephone number		
Address			Fax number		
			Email		
Country			VAT / BTW nu	Imber	
•					
Invoice address (Fill out if different from client address)					
Address			Country		
			Country		
<u>ORDER</u>					
Patient number			Patient name		
Upper jaw	· · ·		wateria:	🖾 Titanium (Grade 5)	
IMPLANT TYPES					
Number of implants Situatio				n – Draw the implants	
				$11 \qquad 21 \\ 12 \qquad 22$	
Implant brand and ty				13 23	
(Please select from DentWise implant/abutment connections list)					
ڶ Biomet 3i			-		
Dentsply Implants Astra Tech			_	17 Upper jaw 27	
Dentsply Implants Friadent					
Nobel Biocare			='		
Straumann			-	48 🔵 🗍 38	
_			-	47 💭 Lower jaw 🦳 37	
∐ Zimmer			-		
☐ Other			_	45 0 35	
				43 0 33	
				42 41 31 32	
Please deliver screws			41 31		
The distance between neighbour implants must be at least 2.5 mm.					
DESIGN					
Primary bar		Secondary Fram	ne		
Distance to gingiva:	mm	Distance to ging		mm	
Angulation:	· · · · · · · · · · · · · · · · · · ·		ction) from tooth setup: mm		
0	Other:	Occlusal: Flat	-	□ Flat surface	
Extensions:	Left: mm	or			
		Toot	th supports	□	
Attachmenter	Right: mm	Pearl retention:		•	
Attachments:	Number:				
	Type: Screwed / Glued	Palatal mucosal	••	YES NO	
		(only for upper j	JdW)	If yes: Polished or Pearl retention	
Othersente		Othersector		If yes: Please carve pressure line in stone model	
Other requests,		Other requests,	please specify		
please specify					
	VISE	_	1 1/1		
□ Order form			- /		
Gypsum model with implant replicas ¹					
Removable soft tissue mask			Attachments		
Tooth setup] Other (p	please specify):	
SHIPMENT					
Desired delivery date:				ke into account a minimal processing time of 7 working days	
				from the approval of the design (primary & secondary).	
			A design	proposal of the primary bar is normally sent within 48 hours	
after receipt of the model by 3DS DentWise.					
For approval:					

¹ New replicas or replicas in perfect condition must be used and the accuracy of the model must be verified with the patient. 3D Systems will not be responsible for inaccuracies due to incorrect imprints.

The 3D Systems Quickparts[®] standard terms and conditions apply to this order. These terms and conditions are available on our website at http://www.dentwise.eu/getting-started/.