

Renishaw LaserBridge™ order form



Thank you for choosing Renishaw for the manufacture of your implant bridge. In order for us to minimise the manufacture time, please **complete** and **print** this form, **sign** and **date** it and return it using the prepaid postage label which is available at www.renishaw.com/dental. We also require the following:

- A master model with analogues fitted (removed from the articulator base)
- A removable soft tissue model
- A wax / acrylic implant bridge pattern (representing the final form of bridge framework)

If the implant bridge uses any intermediate abutments (e.g. multi base), please include these. Alternatively manufacture the model using analogues with integrated abutments.

Implant systems

We aim to maximise the number of compatible implant systems and so this list is regularly updated. If completing this form electronically, please ensure you have downloaded the latest copy from www.renishaw.com/laserbridges.

Your details

Lab name		Telephone no.	
Address		Email address	
		Contact	
		Postcode	
		Prescription ref.	

Design information

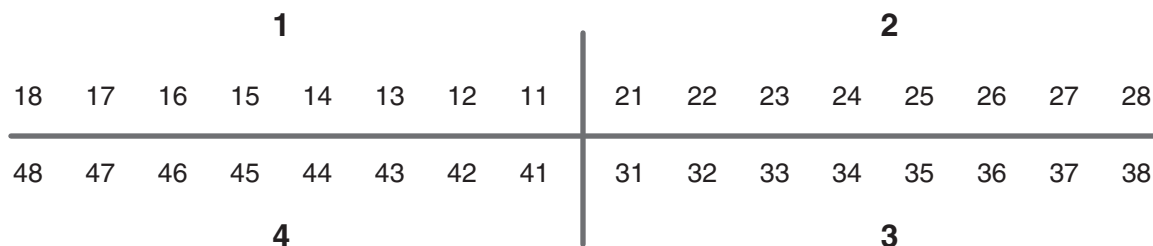
Gingiva



Distance from underside of bridge to gingiva (default 0.5 mm)

Charting

Please indicate the location of each restoration unit with an **X** and each implant unit with an **O**.



Please indicate the tooth position(s) against the implant system(s) used in the table below.

OEM	Implant system	Pin type	Position
Dentsply	Ankylos® Balance Base Abutment C/ narrow	CE	
	Ankylos® Balance Base Abutment C/	CF	
AstraTech	20° UniAbutment	AB	
	45° UniAbutment	AC	
Biomet 3i™	Certain® 3.4	VV	
	Certain® 4.1	WW	
	Certain® 5.0		
	Certain® 6.0		
	External Hex 3.4	UU	
	External Hex 4.1	BB	
	External Hex 5.0		
	External Hex 6.0		
Low Profile Abutment	AF		
BioHorizons	External 3.5	BW	
	External 4.0	BX	
	External 5.0	BY	
	External 6.0		
	Internal 3.0	BS	
	Internal 3.5	BT	
	Internal 4.5	BU	
	Internal 5.7	BV	
	Multi-Unit Abutment	AF	
	Straumann®	Bone Level NC	AD
Bone Level RC		AE	
Tissue level RN + synOcta® abutment*		AG-SYN	
Tissue level WN + synOcta® abutment*		AH-SYN	
Tissue level RN		AG-IMP	
Tissue level WN		AH-IMP	
Multi-Base Straight 3.5		AW	
Multi-Base Straight 4.5		AX	
Multi-Base Straight 6.5		AY	

* Synocta® abutment - not currently available from Renishaw

All brand names and product names used on this form are trade names, service marks, trade marks or registered trade marks of their respective owners.

OEM	Implant system	Pin type	Position
Nobel Biocare®	Multi unit Abutment NP & RP	JJ	
	Multi unit Abutment WP	KK	
	NobelReplace™ NP	DD	
	NobelReplace™ RP	EE	
	NobelReplace™ WP	FF	
	NobelReplace™ 6.0	GG	
	NobelActive™ NP	AJ	
	NobelActive™ RP	AK	
	Brånemark System® NP	HH	
	Brånemark System® RP	AA	
Brånemark System® WP	CC		
MIS®	Internal Hex NP	BC	
	Internal Hex SP	BD	
	Internal Hex WP	BE	
	Multi-Unit Abutment	BR	
	Conical Connection SP	BF	
	Conical Connection WP	BG	
TBR	Morse Taper M 3.2	BH	
	Morse Taper Z1-M 3.2		
	Morse Taper M 3.9	BJ	
	Morse Taper Z1-M 3.9		
	Morse Taper M 4.7	BK	
	Morse Taper Z1-M 4.7		
	Internal Octagon 3.5	BL	
	Internal Octagon Z1 3.5		
	Internal Octagon 4.0		
	Internal Octagon Z1 4.0		
	Internal Octagon 5.0	BM	
	Internal Octagon Z1 5.0		
	Hex Conic 3.5	BN	
	Hex Conic 4.0		
	Hex Conic 5.0	BP	
	Conical Abutment 3.5		
Conical Abutment 4.0			
Conical Abutment 5.0			

The customer agrees that they are responsible for the design of the master model, soft tissue and implant bridge pattern and that any damage to all or any of these in transit is also their responsibility.

A full list of Renishaw dental terms and conditions can be found at www.renishaw.com/laserbridges.

Signed:

Date: