

Heraeus Kulzer

Mitsui Chemicals Group

cara 

cara I-Bridge[®]

Overview of platforms and systems



cara makes life so easy



cara I-Bridge®

Implant System	Platform	cara I-Bridge regular			cara I-Bridge angled				
		Digital Design	CoCr milled	CoCr SLM	Ti	CoCr milled	CoCr SLM	Ti	cara I-Pack
Ankylos® Balance Base C Abutment system	4.2	—	●	●	●	●	●	●	*
	5.5	—	●	●	●	●	●	●	*
Astra Tech OsseoSpeed® Abutment Level	20°	—	●	●	●	●	●	●	*
	45°	—	●	●	●	●	●	●	*
NEW! Astra Tech EV Uni Abutment Level	EV	—	Q2	Q2	Q2	Q2	Q2	Q2	—
NEW! Bego Semados® S/RI/RS/R SX-Line Implant Level	3.75	—	Q2	Q2	Q2	Q2	Q2	Q2	—
	4.1	—	Q2	Q2	Q2	Q2	Q2	Q2	—
	4.5	—	Q2	Q2	Q2	Q2	Q2	Q2	—
	5.5	—	Q2	Q2	Q2	Q2	Q2	Q2	—
BioHorizons® External Implant Level	3.5	—	●	●	●	●	●	●	●
	4.0	—	●	●	●	●	●	●	●
	5.0	—	●	●	●	●	●	●	●
	6.0	—	●	●	●	●	●	●	●
BioHorizons® Internal Implant Level	3.0	—	●	●	●	●	●	●	*
	3.5	✓	●	●	●	●	●	●	●
	4.5	✓	●	●	●	●	●	●	●
Biomet 3i™ Certain® Implant Level	5.7	✓	●	●	●	●	●	●	●
	3.4	✓	●	●	●	●	●	●	●
	4.1	✓	●	●	●	●	●	●	●
Biomet 3i™ External Implant Level	5.0	✓	●	●	●	●	●	●	●
	3.4	✓	●	●	●	●	●	●	●
	4.1	✓	●	●	●	●	●	●	●
	5.0	✓	●	●	●	●	●	●	●
NEW! Biomet 3i™ Conical Abutment Level	6.0	✓	●	●	●	●	●	●	*
	3.4	—	Q2	Q2	Q2	Q2	Q2	Q2	—
Biomet 3i™ Abutment Level	Low Profile Abutment	—	●	●	●	●	●	●	—



cara I-Bridge®

Implant System	Platform	cara I-Bridge regular			cara I-Bridge angled			cara I-Pack	cara I-Flex	
		Digital Design	CoCr milled	CoCr SLM	Ti	CoCr milled	CoCr SLM			Ti
Brånemark System® Implant Level	NP	✓	●	●	●	●	●	●	●	
	RP	✓	●	●	●	●	●	●	●	
	WP	✓	●	●	●	—	—	—	●	—
Brånemark System® Multi Unit Abutment Level	NP	✓	●	●	●	●	●	●	*	
	RP	✓	●	●	●	●	●	●	*	
	WP	✓	●	●	●	—	—	—	●	—
NEW! B&B Dental Duravit INN Implant Level	3P, EV, Wide	—	Q2	Q2	Q2	Q2	Q2	Q2	—	—
Camlog® Implant System Implant Level	3.3	✓**	●	●	●	●	●	●	●	●
	3.8	✓**	●	●	●	●	●	●	●	●
	4.3	✓**	●	●	●	●	●	●	●	●
	5.0	✓**	●	●	●	●	●	●	●	●
	6.0	✓**	Q2	Q2	Q2	Q2	Q2	Q2	—	—
NEW! Cresco™ CTC		—	●	●	●	●	●	●	—	—
Dentaurum tiologic® Implant Level	3.3	✓**	●	●	●	●	●	●	—	*
	3.7/4.2	✓**	●	●	●	●	●	●	—	*
	4.8/5.5	✓**	●	●	●	●	●	●	—	*
Dentaurum tiologic® Abutment Level	S	✓**	●	●	●	●	●	●	—	*
	M	✓**	●	●	●	●	●	●	—	*
	L	✓**	●	●	●	●	●	●	—	*
NEW! Medentis ICX-templant® Implant Level	3.75	—	Q2	Q2	Q2	Q2	Q2	Q2	—	—
	4.1	—	Q2	Q2	Q2	Q2	Q2	Q2	—	—
	4.8	—	Q2	Q2	Q2	Q2	Q2	Q2	—	—
Neoss™ Implant Level	3.5	✓	●	●	●	●	●	●	●	●
	4.0	✓	●	●	●	●	●	●	●	●
	4.5	✓	●	●	●	●	●	●	●	●
NobelActive™ Implant Level	3.5	✓	●	●	●	●	●	●	●	●
	4.3	✓	●	●	●	●	●	●	●	●
NEW! Nobel EsthetiCone® Abutment Level	RP	—	●	●	●	●	●	●	—	—



cara I-Bridge®

Implant System	Platform	cara I-Bridge regular			cara I-Bridge angled				
		Digital Design	CoCr milled	CoCr SLM	Ti	CoCr milled	CoCr SLM	Ti	cara I-Pack
NobelReplace® Implant Level	NP	✓	●	●	●	●	●	●	●
	RP	✓	●	●	●	●	●	●	●
	WP	✓	●	●	●	●	●	●	●
	6.0	—	●	●	●	●	●	—	—
NobelReplace® Multi Unit Abutment Level	NP	✓	●	●	●	●	●	●	*
	RP	✓	●	●	●	●	●	●	*
	WP	✓	●	●	●	●	●	●	*
Osstem® GS/TS Abutment Level	Mini	—	●	●	●	●	●	●	*
	Standard	—	●	●	●	●	●	●	*
Osstem® SS Implant Level	Mini	—	●	●	●	●	●	●	*
	Standard	—	●	●	●	●	●	●	*
	Wide	—	●	●	●	●	●	—	*
Osstem® US Implant Level	Mini	—	●	●	●	●	●	●	*
	Standard	—	●	●	●	●	●	●	*
	Wide	—	●	●	●	●	●	●	*
Straumann® Bone Level Implant Level	NC 3.3	✓	●	●	●	●	●	●	●
	RC 4.1	✓	●	●	●	●	●	●	●
	RC 4.8	✓	●	●	●	●	●	●	●
Straumann® Bone Level Multi-Base Abutment Level	3.5	—	●	●	●	●	●	—	*
	4.5	—	●	●	●	●	●	—	*
NEW! Straumann® NNC Implant Level	3.5	✓**	Q2	Q2	Q2	●	●	●	—
Straumann® SynOcta Implant Level	NN	—	—	—	—	●	●	●	—
	RN	✓	●	●	●	●	●	●	●
	WN	✓	●	●	●	●	●	●	●
Straumann® SynOcta Abutment Level	NN	—	—	—	—	●	●	●	—
	RN	—	●	●	●	●	●	●	—
	WN	—	—	—	—	—	—	—	—



Implant System	Platform	cara I-Bridge regular			cara I-Bridge angled				
		Digital Design	CoCr milled	CoCr SLM	Ti	CoCr milled	CoCr SLM	Ti	cara I-Pack
Thommen SPI® Implant Level	3.5	✓**	●	●	●	●	●	●	●
	4.0	✓**	●	●	●	●	●	●	●
	4.5	✓**	●	●	●	●	●	●	●
	5.0	✓**	●	●	●	●	●	●	●
	6.0	✓**	●	●	●	●	●	●	●
Thommen® Abutment level	VARIOmulti	—	—	—	—	●	●	●	—
TRI®-Vent Implant Level	3.5	—	●	●	●	●	●	●	—
Xive®/Frialit® Implant Level	3.4	✓	●	●	●	●	●	●	●
	3.8	✓	●	●	●	●	●	●	●
	4.5	✓	●	●	●	●	●	●	●
	5.5	✓	●	●	●	●	●	●	●
Zimmer Dental Tapered Screw-Vent® comp. Implant Level	3.5	✓	●	●	●	●	●	●	—
	4.5	✓	●	●	●	●	●	●	—
	5.7	✓	●	●	●	●	●	●	—

cara Switch Level

NEW!	Ankylos® Implant system Switch Level	Regular C/X	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●
	Astra Tech OsseoSpeed® Switch Level	3.5/4.0	—	●	●	●	●	●	●	●	●
		4.5/5.0	—	●	●	●	●	●	●	●	●
	Astra Tech EV Switch Level	3.0	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●
		3.6	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●
NEW!		4.2	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●
		4.8	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●
	5.4	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●	
NEW!	Dyna Helix® Switch Level	One Size	—	Q2	Q2	Q2	Q2	Q2	Q2	●	●
	Straumann® Bone Level Switch Level	NC	—	●	●	●	●	●	●	●	●
		RC	—	●	●	●	●	●	●	●	●



cara Information

* - The screw channel's exit hole is marked with a raised indication, e.g. using wax. cara I-Flex with an Access guide or Angulation Guide shall be used for all analogues so as not to exceed the maximum angulation of the screw holes.

** - cara I-Bridge can be designed virtually with other scanbodies than NT Trading or Medentica or ELOS Pinol. Please contact Technical Hotline for further information

Q2 - Products will be launch during this quarter.

cara I-Bridge new connection

We can now manufacture cara I-Bridge to any implant system. Please contact Customer Service for more information about how to order a cara I-Bridge new connection. A great opportunity that help customer to get a great prosthetic solution to all patient situations.

cara I-Bridge Zr

cara I-Bridge is available in Zr to the following platforms:

Regular/Angled:

- Brånemark system Implant level NP/RP
- Brånemark system Multi Unit Abutment level NP/RP
- Nobel Replace Multi Unit Abutment level NP/RP/WP
- Straumann system Implant level RN/WN

Regular:

- Brånemark system Implant level WP
- Brånemark system Multi Unit Abutment level WP
- Straumann system Implant level RN/WN

All products are not available in all markets.

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Digital Design

The customer designs cara I-Bridge digitally, using their own experience and adapting to the patient's specific requirements virtually. The file is then uploaded and sent for production. Send also the physical model to us. This flexibility reduces time and cost for both laboratories and clinicians.

The customer can use either 3Shape, sending the file via Heraeus Kulzers' inbox, or via open STL-files uploaded to Meeting Point.

The leading scanners/software in the market; 3Shape, Exocad and Dental Wings can be used for the design.

For more information, please visit www.cara-kulzer.com

Design recommendation for 3Shape

The customer will need the following to be able to start

- 3Shape DentalManager 2013, Ver. 2.8.8.8.
- Updated library for the abutments in 3Shape from Heraeus Kulzer.
- Scan body; We support only scanbodies from Medentica and NT Trading in our material file. For Neoss and Multi Unit Abutment level we support ELOS Accurate Scanbodies. If other scanbodies are used please contact Technical Hotline for information.

