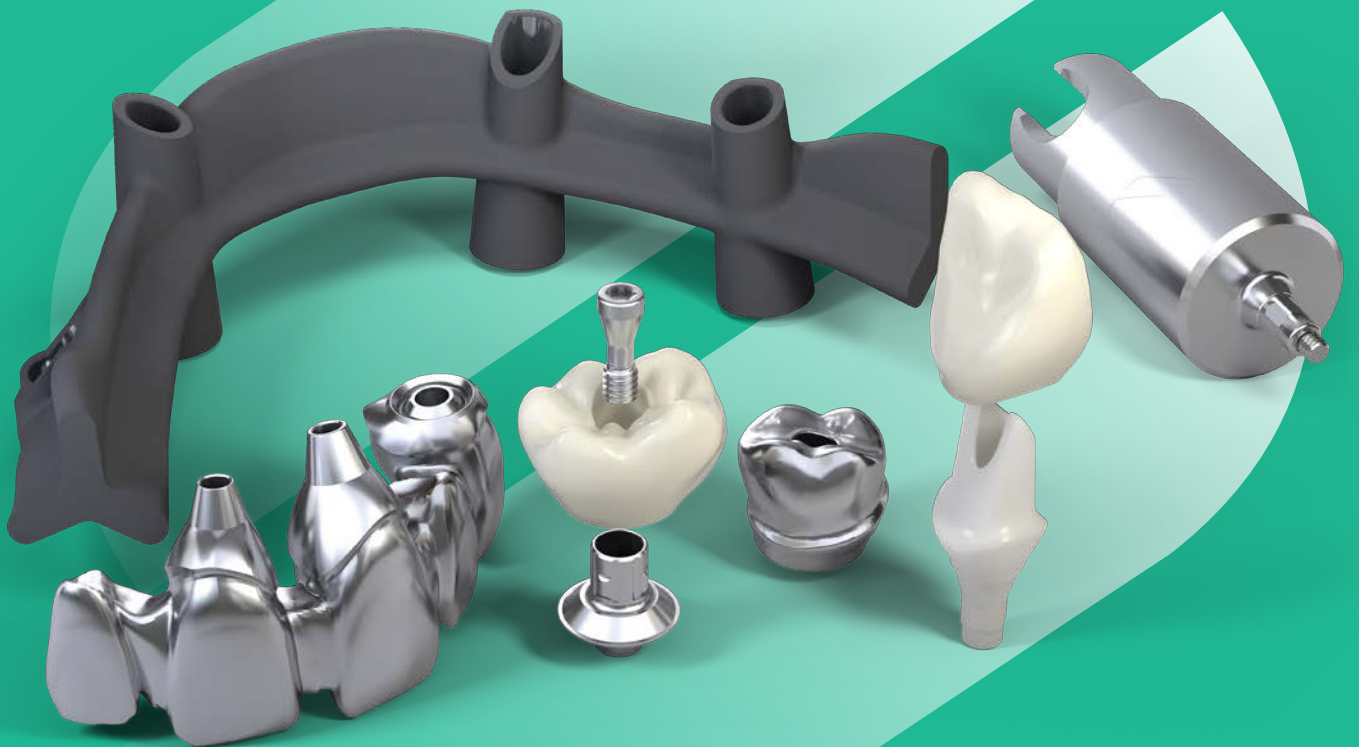


# STRAUMANN<sup>®</sup> IMPLANT PROSTHETICS

Ultimate restorative flexibility.



# CONTENTS

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## PERFORMANCE

Reached through best-in-class digital equipment, technologies, materials, services and knowhow.



## ESTHETIC EASE CONCEPT

Simplified but versatile portfolio, featuring one connection and under-contoured prosthetics.



## SIMPLICITY

The one-stop-shop for all your CAD/CAM restorative needs for multiple implant brands.





# **CUSTOMIZED** RESTORATIONS OF EXCEPTIONAL QUALITY FROM ONE TRUSTED PARTNER.

With our Straumann® workflow options, you have access to a comprehensive portfolio of customized implant prosthetics for multiple brands, through a common digital workflow.

Straumann® Implant Prosthetics combines carefully selected dental equipment with the latest digital technology, premium materials, customized services into a best in class portfolio of tailor-made prosthetic solutions, that is continuously expanding.

Straumann® Implant Prosthetics enables you to increase your competitiveness through access to a complete portfolio of technologies, tools and materials. You can leverage the full extent of your individual digital set-up and workflow preferences, enabling you to maximize your productivity and efficiency with the peace of mind that you are delivering restorations of exceptional quality.

When deciding for Straumann® Implant Prosthetics you have the freedom of choice in every situation. You can produce your restorations in-house or use our centralized milling services enabling you to maximize your productivity and efficiency.









# CUSTOM-MADE EXCELLENCE ON DEMAND

Our custom abutment portfolio comprises tailor made solutions for single and multi-unit prosthetic reconstructions from a variety of different materials, offered through our centralized milling centers

- Single-unit: screw-retained or cement-retained restorations
- Multi-unit: cement-retained restorations
- Direct veneering possible for CoCr, TAN and ZrO<sub>2</sub>
- Access to centralized milling through a variety of workflow options
- Available for Straumann, Neodent, MEDENTiKA implants, as well as for multiple 3<sup>rd</sup> party implant brands



## OVERVIEW FOR CUSTOM ABUTMENTS

Manufacturer / Company	Material		Indication		Fixation			Workflow for centralized milling			
			Single tooth restoration	Bridge restoration <sup>1</sup>	Screw-retained		Cement retained	Straumann® Visual software	Connectivity <sup>2</sup> (3Shape, Dental Wings)	X-Stream™ (Abutment & Crown together)	Scan & Shape
					Straight screw-channel	Angulated screw-channel (via Createch Medical)					
Original connection	Straumann	ZrO <sub>2</sub>		✓	✓	✓		✓	✓	✓	✓
		Ti		✓	✓	✓	✓ <sup>7</sup>	✓	✓	✓	✓
		TAN <sup>8</sup>		✓		✓	✓ <sup>7</sup>	✓	✓	✓	✓
		CoCr		✓		✓	✓ <sup>7</sup>	✓	✓		✓
	Neodent	TAV		✓	✓	✓		✓	✓		✓
	MEDENTiKA <sup>3</sup>	TAV		✓	✓	✓		✓	✓	✓	✓
		CoCr		✓		✓	✓ <sup>7</sup>	✓	✓		✓
Compatibles	Nobel Biocare <sup>4</sup> Dentsply Sirona <sup>4</sup> Zimmer <sup>4</sup> MIS <sup>4</sup> BioHorizons <sup>4</sup>	TAV		✓	✓	✓	✓ <sup>6</sup>	✓	✓	✓	✓
	Biomet 3i <sup>4</sup> Camlog <sup>4</sup>										
	Other brands <sup>5</sup>	CoCr									

- Notes:**
- <sup>1</sup> Only cement-retained bridge restorations are possible.
  - <sup>2</sup> Access the centralized milling center via third-party CAD Software through Straumann® Connectivity. Availability might differ from country to country. Please contact your local sales representative for detailed information.
  - <sup>3</sup> For detailed information on MEDENTiKA products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com) or [www.medentika.de](http://www.medentika.de)
  - <sup>4</sup> Product availability may differ from country to country. For detailed information on the available applications and prosthetic lines please contact your local sales representative
  - <sup>5</sup> Other brands are available either through MEDENTiKA or Createch Medical. For detailed information on MEDENTiKA and Createch Medical products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com), [www.medentika.de](http://www.medentika.de) or [www.createchmedical.com](http://www.createchmedical.com)
  - <sup>6</sup> For detailed information on Createch Medical products please contact your local sales representative or visit [www.createchmedical.com](http://www.createchmedical.com)
  - <sup>7</sup> If you cannot find a certain option, please consider contacting your local sales representative or visit [www.createchmedical.com](http://www.createchmedical.com)
  - <sup>8</sup> Please see IFU for detailed information about the veneering process.

## COMPATIBILITY OVERVIEW FOR CUSTOM ABUTMENTS

Manufacturer / Company	Implant platform / Series	Scan-body	Implant analog	Repositionable implant analog	Straight screw-channel			Angulated screw-channel (via Createch Medical)			
					Basal screw	Screwdriver	Recommended torque	AS Basal screw	AS Screwdriver	Recommended torque	
Original connection	Straumann	RB	065.0035	065.0021	065.0023	065.0001	Straumann SCS & Straumann AS	35 Ncm	065.0037	Straumann SCS & Straumann AS 046.786 046.787 046.788	35 Ncm
		WB	065.0035	065.0022	065.0024	065.0002			036.3111		
		NT	036.3220	036.0100	036.1102	036.3110			n/a		
		RT	036.3220	036.0102	036.2100	036.3110			025.0076		
		WT	036.3220	036.1100	036.2102	036.3110			048.912		
		SC	025.2915	025.2101	025.2102	025.0031					
		NC	025.2915	025.2101	025.2102	025.2926					
		RC	025.4915	025.4101	025.4102	025.2926					
		RN	048.168	048.124	048.129	048.356					
	WN	048.169	048.171	048.172	048.356						
	Neodent	RC	025.4915	025.4101	025.4102	025.2926	105.065	15 Ncm	n/a		
		RN	048.168	048.124	048.129		048.356	20 Ncm			
	MEDENTiKA	WN	048.169	048.171	048.172	048.356	Hex 1.26	15 Ncm	n/a		
		Microcone RI	2-09-10	2-05-01	2-05-02	2-06-03		25 Ncm			
		Quattrocone RI	2-09-10	2-05-01	2-05-02	2-06-03		25 Ncm			
		Quattrocone AI	4-09-01	4-05-01	4-05-02	4-06-01		25 Ncm			
		Procone D 3.3	C 1400	C 50	C 80	C 61	Hex 1.26	20 Ncm			
		Procone D 3.8	C 1410	C 51	C 81	C 62					
		Procone D 4.3	C 1420	C 52	C 82	C 62					
Procone D 5.0	C 1430	C 53	C 83	C 62							
Compatibles	Nobel Biocare <sup>1</sup>	MEDENTiKA Series: E, F, K							For detailed information on Createch Medical products please contact your local sales representative or visit <a href="http://www.createchmedical.com">www.createchmedical.com</a>		
	Dentsply Sirona <sup>1</sup>	MEDENTiKA Series: EV, S, T									
	Zimmer <sup>1</sup> MIS <sup>1</sup> BioHorizons <sup>1</sup>	MEDENTiKA Series: R									
	Biomet 3i <sup>1</sup>	MEDENTiKA Series H, I									
	Camlog <sup>1</sup>	MEDENTiKA Series: C, D									
	Other brands <sup>1</sup>	Other brands are available. For detailed information please contact your local sales representative or visit <a href="http://www.straumann.com">www.straumann.com</a> or <a href="http://www.medentika.de">www.medentika.de</a>									

**Note:**

<sup>1</sup> Other brands are available either through MEDENTiKA or Createch Medical. For detailed information on MEDENTiKA and Createch Medical products please contact your local sales representative or visit the websites [www.strauman.com](http://www.strauman.com), [www.medentika.de](http://www.medentika.de) or [www.createchmedical.com](http://www.createchmedical.com)




# LEVERAGE YOUR IN-HOUSE MILLING MACHINE

With the Pre-Milled Abutment Blanks (PMAB), simply produce your one-piece customized abutments on your own and as such, maximize the utilization and return on investment of your in-house milling machine.

- Single and multi-unit cement-retained restorations
- Compatible with Straumann® milling equipment
- Available for Straumann and MEDENTiKA implants, as well as for multiple 3<sup>rd</sup> party implant brands



## OVERVIEW FOR PRE-MILLED ABUTMENT BLANKS

Manufacturer / Company	Material		Indication		Fixation		Workflow – in-house milling with Straumann® M series	
			Single-tooth restoration	Bridge restoration <sup>1</sup>	Screw-retained	Cement-retained		
Original connection	<b>Straumann</b>	PMAB for Straumann®, TAN		✓	✓	✓	✓	✓
	<b>MEDENTIKA</b>	TI-Forms-Abutment for M-Series, TAV		✓	✓	✓	✓	✓
Compatibles	Nobel Biocare <sup>2</sup> Dentsply Sirona <sup>2</sup> Camlog <sup>2</sup> Zimmer <sup>2</sup> MIS <sup>2</sup> BioHorizons <sup>2</sup> Biomet 3i <sup>2</sup> Bego <sup>2</sup> Medentis medical <sup>2</sup>	TI-Forms-Abutment for M-Series, TAV		✓	✓	✓	✓	✓

### Notes:

<sup>1</sup> Only cement-retained bridge restorations are possible.

<sup>2</sup> Product availability may differ from country to country.

For detailed information on the available applications and prosthetic lines please contact your local sales representative.



## COMPATIBILITY OVERVIEW FOR PRE-MILLED ABUTMENT BLANKS

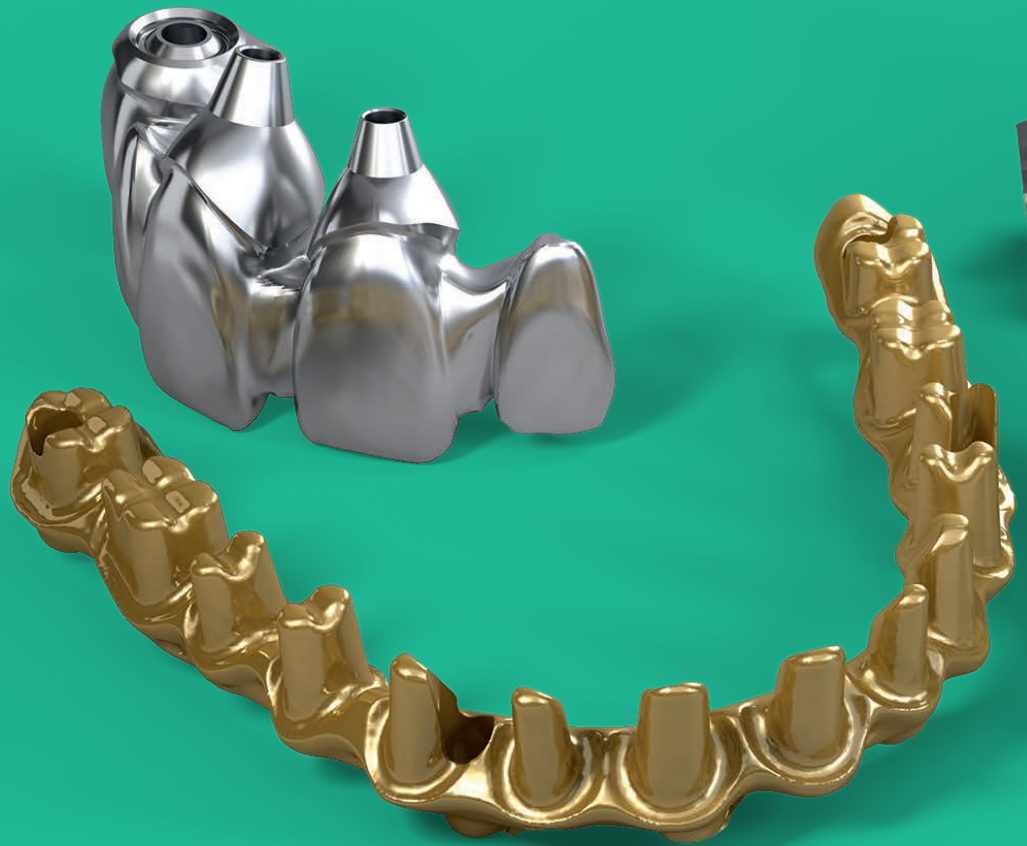
Manufacturer / Company	Implant platform / series	Scanbody	Implant analog	Repositionable implant analog	PMAB	Basal screw	Screwdriver	Recommended torque	
Original connection	Straumann	NC	025.2915	025.2101	025.2102	022.0060	025.2926	Straumann SCS	35 Ncm
		RC	025.4915	025.4101	025.4102	022.0061	025.2926		
		RN	048.168	048.124	048.129	048.828	048.356		
		WN	048.169	048.171	048.172	048.829	048.356		
		RB/WB	065.0035	065.0021	065.0023	062.4603	065.0001		
		WB	065.0035	065.0022	065.0024	062.4607	065.0002		
		NT	036.3220	036.0100	036.1102	037.0610	036.3110		
		RT	036.3220	036.0102	036.2100	037.1610	036.3110		
	WT	036.3220	036.1100	036.2102	037.2610	036.3110			
	MEDENTiKA	Microcone NI	1-09-03	1-05-01	1-05-02	1-90-05-ST	1-06-01	Hex 1.26	15 Ncm
		Microcone RI	2-09-10	2-05-01	2-05-02	2-90-07-ST	2-06-03		25 Ncm
		Quattrocone RI	2-09-10	2-05-01	2-05-02	2-90-07-ST	2-06-03		25 Ncm
		Quattrocone AI	4-09-01	4-05-01	4-05-02		4-06-01		25 Ncm
		Procone D 3.3	C 1400	C 50	C 80	C 9000-ST	C 61	Hex 1.26	20 Ncm
		Procone D 3.8	C 1410	C 51	C 81	C 9010-ST	C 62		
Procone D 4.3		C 1420	C 52	C 82	C 9020-ST	C 62			
Procone D 5.0		C 1430	C 53	C 83	C 9030-ST	C 62			
Nobel Biocare <sup>1</sup>	MEDENTiKA Series: E, F, K								
Dentsply Sirona <sup>1</sup>	MEDENTiKA Series: EV, S, T								
Camlog <sup>1</sup>	MEDENTiKA Series: C								
Zimmer <sup>1</sup> MIS <sup>1</sup> BioHorizons <sup>1</sup>	MEDENTiKA Series: R								
Biomet 3i <sup>1</sup>	MEDENTiKA Series H, I								
Bego <sup>1</sup>	MEDENTiKA Series BS								
Medentis medical <sup>1</sup>	MEDENTiKA Series CX								
Bredent medical <sup>1</sup>	MEDENTiKA Series B								

**Note:**

<sup>1</sup> For detailed information on MEDENTiKA products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com) or [www.medentika.de](http://www.medentika.de)

# PUT YOUR COMPLEX CASES INTO EXPERT HANDS

Straumann® offers a comprehensive portfolio of Screw-Retained Bars and Bridges (SRBB) for highest demands on tailor made implant prosthetics. Together with Createch, a pioneer in this field, we are able to provide premium customized prosthetic solutions for a huge variety of implant systems, tailored to the European market.


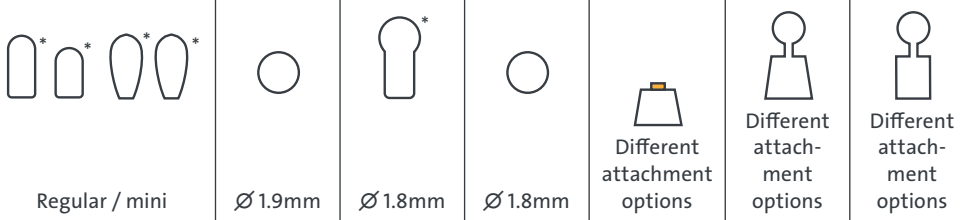


Createch Medical stands for dental engineering of the highest quality. The company brings together the creativity of implantology experts and laboratory technicians with the aerospace technology of an established industrial group. All this to ensure the best possible outcome for each and every customer.

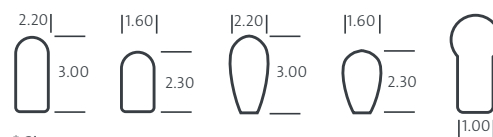


## SCREW-RETAINED BARS FOR REMOVABLE PROSTHESIS

Straumann® Screw-retained Bars are to be combined with an overdenture to treat edentulous cases.









Manufacturer / Company	Material	Abutment / Implant platform								
				Regular / mini	Ø 1.9mm	Ø 1.8mm	Ø 1.8mm	Different attachment options	Different attachment options	Different attachment options
Original connection	Straumann <sup>1</sup>	CoCr / Ti <sup>6</sup>	Direct to implant	S / C	S / C	S	S	S / C	C	C
			Screw-Retained Abutment (SRA) BL/BLX	S / C	S / C	S	S	S / C	C	C
			synOcta® Abutment TL	C	C			C	C	C
			Angulated screw channel	C	C			C	C	C
	Neodent <sup>2</sup>	CoCr / Ti <sup>6</sup>	Direct to implant	C	C			C	C	C
			Mini Conical Abutment CM, WS	S / C	S / C	S	S	S / C	C	C
			Mini Conical Abutment GM	S / C	S / C	S	S	S / C	C	C
			Micro Conical Abutment CM, Facility	S / C	S / C	S	S	S / C	C	C
			Micro Conical Abutment GM	S / C	S / C	S	S	S / C	C	C
			Angulated screw channel	C	C			C	C	C
	MEDENTiKA <sup>3</sup>	CoCr / Ti <sup>6</sup>	Direct to implant	C	C			C	C	C
			Multi-unit	S / C	S / C	S	S	S / C	C	C
			MedentiBASE	S / C	S / C	S	S	S / C	C	C
Angulated screw channel			C	C			C	C	C	

Available through: S = Straumann<sup>1</sup> C = Createch Medical<sup>4</sup>



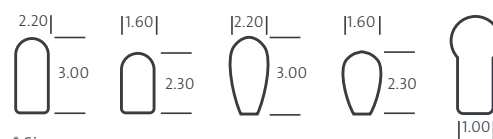
\* Sizes

\*\* Is a registered trademark of an independent third party

Manufacturer / Company	Material	Abutment / Implant platform							
			 Regular / mini	 Ø1.9mm	 Ø1.8mm	 Ø1.8mm	 Different attachment options	 Different attachment options	 Different attachment options
<b>Compatible</b> Dentsply Sirona <sup>5</sup>  Zimmer <sup>5</sup> MIS <sup>5</sup> BioHorizons <sup>5</sup>  Biomet 3i <sup>5</sup>  Camlog <sup>5</sup>  Other brands <sup>5</sup>	Ti6	Direct to implant	C				C	C	C
		Compatible MEDENTiKA Multi-unit F-Series <sup>3</sup>	C				C	C	C
		Original abutment <sup>5</sup>	S / C	S	S	S	C	C	C
		Angulated screw channel	C				C	C	C
		Direct to implant	C				C	C	C
		Compatible MEDENTiKA Multi-unit EV-Series <sup>3</sup>	C				C	C	C
		Original abutment <sup>1</sup>	S / C	S	S	S	C	C	C
		Angulated screw channel	C				C	C	C
		Direct to implant	C				C	C	C
		Compatible MEDENTiKA Multi-unit C-Series <sup>3</sup>	C				C	C	C
		Original abutment <sup>5</sup>	S / C	S	S	S	C	C	C
		Angulated screw channel	C				C	C	C
		Direct to implant	C				C	C	C
		Compatible MEDENTiKA Multi-unit R-Series <sup>3</sup>	C				C	C	C
		Original abutment <sup>5</sup>	S / C	S	S	S	C	C	C
		Angulated screw channel	C				C	C	C
		Direct to implant	C				C	C	C
		Compatible MEDENTiKA Multi-unit H-Series <sup>3</sup>	C				C	C	C
		Original abutment <sup>5</sup>	S / C	S	S	S	C	C	C
		Angulated screw channel	C				C	C	C
		Direct to implant	C				C	C	C
		Compatible MEDENTiKA Multi-unit <sup>3</sup>	C				C	C	C
		Original abutment <sup>5</sup>	C				C	C	C
		Angulated screw channel	C				C	C	C

**Notes:**

- <sup>1</sup> For detailed information on Straumann products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)
- <sup>2</sup> For detailed information on Neodent products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)
- <sup>3</sup> For detailed information on MEDENTiKA products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com) / [www.medentika.de](http://www.medentika.de)
- <sup>4</sup> For detailed information on Createch Medical products please contact your local sales representative or visit [www.createchmedical.com](http://www.createchmedical.com)
- <sup>5</sup> For detailed information on 3rd party products please contact the original manufacturers representative
- <sup>6</sup> Straumann® CoCr alloy or Titanium Grade 4 / Createch: Titanium alloy Ti6Al4V











\* Sizes









\*\* Is a registered trademark of an independent third party

## SCREW-RETAINED BARS AND BRIDGES FOR FIXED PROSTHESIS

- Straumann® Fixed Bars are superstructures for the direct application with dental resin and prefabricated teeth to treat edentulous cases.
- Screw-Retained Bridges are intended to be directly veneered with dental veneering ceramics.

Screw-Retained Bars and Bridges for fixed prosthesis									
Manufacturer / Company	Material	Abutment / Implant platform	 Lambda / Cross / Trapezoid	 Staircase					
Original connection	Straumann <sup>1</sup>	CoCr / Titanium <sup>6</sup>	Direct to implant	S	S	C	C	C	S / C
			Screw-Retained Abutment (SRA) BL/BLX	S	S	C	C	C	S / C
			synOcta® Abutment TL			C	C	C	C
			Angulated screw channel			C	C	C	S / C
		ZrO <sub>2</sub> , PMMA <sup>7</sup>	Variobase® Bridge/Bar Cylindrical or Variobase® coping for SRA						S
	Neodent <sup>2</sup>	CoCr / Titanium <sup>6</sup>	Direct to implant			C	C	C	C
			Mini Conical Abutment CM, WS	S	S	C	C	C	S / C
			Mini Conical Abutment GM	S	S	C	C	C	S / C
			Micro Conical Abutment CM, Facility	S	S	C	C	C	S / C
			Micro Conical Abutment GM	S	S	C	C	C	S / C
			Angulated screw channel			C	C	C	C
		ZrO <sub>2</sub> , PMMA <sup>7</sup>	OneStepHybrid coping on GM Mini Conical						S
	MEDENTIKA <sup>3</sup>	CoCr / Titanium <sup>6</sup>	Direct to implant			C	C	C	C
			Multi-unit	S	S	C	C	C	S / C
MedentiBASE			S	S	C	C	C	S / C	
Angulated screw channel					C	C	C	C	

Available through: S = Straumann<sup>1</sup> C = Createch Medical<sup>4</sup>

Screw-Retained Bars and Bridges for fixed prosthesis								
Manufacturer / Company	Material	Abutment / Implant platform	 Lambda / Cross / Trapezoid	 Staircase				
Compatible Dentsply Sirona <sup>5</sup>  Zimmer <sup>5</sup> MIS <sup>5</sup> BioHorizons <sup>5</sup>  Biomet 3i <sup>5</sup>    Camlog <sup>5</sup>   Other brands <sup>5</sup>	CoCr / Titanium <sup>6</sup>	Direct to implant			C	C	C	C
		Compatible MEDENTiKA Multi-unit F-Series <sup>3</sup>			C	C	C	C
		Original abutment <sup>5</sup>	S	S	C	C	C	S/C
		Angulated screw channel			C	C	C	C
		Direct to implant			C	C	C	C
		Compatible MEDENTiKA Multi-unit EV-Series <sup>3</sup>			C	C	C	C
		Original abutment <sup>5</sup>	S	S	C	C	C	S/C
		Angulated screw channel			C	C	C	C
		Direct to implant			C	C	C	C
		Compatible MEDENTiKA Multi-unit C-Series <sup>3</sup>			C	C	C	C
		Original abutment <sup>5</sup>	S	S	C	C	C	S/C
		Angulated screw channel			C	C	C	C
		Direct to implant			C	C	C	C
		Compatible MEDENTiKA Multi-unit R-Series <sup>3</sup>			C	C	C	C
		Original abutment <sup>5</sup>	S	S	C	C	C	S/C
		Angulated screw channel			C	C	C	C
		Direct to implant			C	C	C	C
		Compatible MEDENTiKA Multi-unit H-Series <sup>3</sup>			C	C	C	C
		Original abutment <sup>5</sup>	S	S	C	C	C	S/C
		Angulated screw channel			C	C	C	C
Direct to implant			C	C	C	C		
Compatible MEDENTiKA Multi-unit <sup>3</sup>			C	C	C	C		
Original abutment <sup>5</sup>			C	C	C	C		
Angulated screw channel			C	C	C	C		

Notes:

Available through: S = Straumann<sup>1</sup> C = Createch Medical<sup>4</sup>

- <sup>1</sup> For detailed information on Straumann products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)
- <sup>2</sup> For detailed information on Neodent products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)
- <sup>3</sup> For detailed information on MEDENTiKA products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com) / [www.medentika.de](http://www.medentika.de)
- <sup>4</sup> For detailed information on Createch Medical products please contact your local sales representative or visit [www.createchmedical.com](http://www.createchmedical.com)
- <sup>5</sup> For detailed information on 3rd party products please contact the original manufacturers representative
- <sup>6</sup> Straumann® CoCr alloy or Titanium / Createch CoCr alloy, Titanium or titanium alloy Ti6Al4V

## COMPATIBILITY OVERVIEW FOR SCREW-RETAINED BARS AND BRIDGES

Manufacturer / Company	Implant system	Implant level / abutment level platform	Analog	Scanbody	
Original connection	MEDENTIKA <sup>3</sup>	Microcone NI	Implant level	1-05-01	1-09-03
		Microcone RI	Implant level	2-05-01	2-09-10
	Multi-unit		0-31-05 / 0-31-12 / 0-31-13	0-31-01 / 0-31-16	
	MedentiBASE		0-28-20 / 028-20-21	0-28-13	
	Quattrocone RI	Implant level	2-05-01	2-09-10	
		Multi-unit	0-31-05 / 0-31-12 / 0-31-13	0-31-01 / 0-31-16	
		MedentiBASE	0-28-20 / 028-20-21	0-28-13	
	Quattrocone AI	Implant level	4-05-01	4-09-01	
		Multi-unit	0-31-05 / 0-31-12 / 0-31-13	0-31-01 / 0-31-16	
	Compatibles	Nobel Biocare <sup>5</sup>	Implant level	Compatible MEDENTIKA F-Series <sup>3</sup>	Compatible MEDENTIKA F 8500 / F 8
Compatible MEDENTIKA Multi-unit F-Series					
Original abutment <sup>5</sup>					
Dentsply Sirona <sup>5</sup>		Implant level	Compatible MEDENTIKA EV-Series <sup>3</sup>	Compatible MEDENTIKA EV 8500 / EV	
		Compatible MEDENTIKA Multi-unit EV-Series			
		Original abutment <sup>5</sup>			
Zimmer <sup>5</sup> MIS <sup>5</sup> BioHorizons <sup>5</sup>		Implant level	Compatible MEDENTIKA R-Series <sup>3</sup>	Compatible MEDENTIKA R 8500 / R 8	
		Compatible MEDENTIKA Multi-unit R-Series			
		Original abutment <sup>5</sup>			
Biomet 3i <sup>5</sup>		Implant level	Compatible MEDENTIKA H-Series <sup>3</sup>	Compatible MEDENTIKA H 8500 / H 8	
		Compatible MEDENTIKA Multi-unit H-Series			
		Original abutment <sup>5</sup>			
Camlog <sup>5</sup>	Implant level	Compatible MEDENTIKA C-Series <sup>3</sup>	Compatible MEDENTIKA C 8500 / C 8		
	Compatible MEDENTIKA Multi-unit C-Series				
	Original abutment <sup>5</sup>				
Other implants brands and systems <sup>4</sup>					

### Notes:

<sup>1</sup> For detailed information on Straumann products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)

<sup>2</sup> For detailed information on Neodent products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)

<sup>3</sup> For detailed information on MEDENTIKA products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com) / [www.medentika.de](http://www.medentika.de)

<sup>4</sup> For detailed information on Createch Medical products and compatibility please contact your local sales representative or visit [www.createchmedical.com](http://www.createchmedical.com)





<sup>5</sup> For detailed information on 3rd party products please contact the original manufacturers representative







	Straumann workflow <sup>1</sup>			Createch workflow <sup>4</sup>					
	Straight / angulated occlusal screw		Recommended screwdriver	Occlusal screw torque	Straight/ angulated occlusal screw		Recommended screwdriver	Occlusal screw torque	
	Straight	N / A	N / A	15 Ncm	Straight	1-06-01	Placement instrument Hex 1,26 <sup>3</sup>	15 Ncm	
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	N / A	N / A		Straight	2-06-03	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	0-31-02	Placement instrument Hex 1,26 <sup>3</sup>		Straight	0-31-02	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	0-06-03	Placement instrument Hex 1,26 <sup>3</sup>		Straight	0-06-03	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	N / A	N / A		Straight	2-06-03	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	0-31-02	Placement instrument Hex 1,26 <sup>3</sup>		Straight	0-31-02	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	0-06-03	Placement instrument Hex 1,26 <sup>3</sup>		Straight	0-06-03	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	N / A	N / A		Straight	2-06-03	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
	Straight	0-31-02	Placement instrument Hex 1,26 <sup>3</sup>		Straight	0-31-02	Placement instrument Hex 1,26 <sup>3</sup>		
	Angulated	N / A	N / A		Angulated	TPDH16L6	Createch DSPDCLH Screwdriver <sup>4</sup>		
513 <sup>3</sup>	N / A				Contact your local Straumann sales representative or visit <a href="http://www.createchmedical.com">www.createchmedical.com</a> for details. Createch offers solutions for over 200 implant systems <sup>4</sup> .				
V 8513 <sup>3</sup>									
513 <sup>3</sup>									
8513 <sup>3</sup>									
513 <sup>3</sup>									

## SCREW-RETAINED BARS FOR REMOVABLE 2IN1 TELESCOPIC SOLUTIONS

→ 2in1 telescopic solutions are to be combined with a removable overdenture to treat edentulous cases.

2in1 telescopic solutions							
Manufacturer / Company	Material	Abutment / Implant platform	Removable telescopic	Removable anatomic telescopic	Anatomic telescopic hybrid	Telescopic hybrid	
Original connection	Straumann	CoCr / Titanium <sup>6</sup>	Direct to implant	C	C	C	C
		Screw-Retained Abutment (SRA) BL/BLX	C	C	C	C	
		synOcta <sup>®</sup> Abutment TL	C	C	C	C	
		Angulated screw channel	C	C	C	C	
	Neodent	CoCr / Titanium <sup>6</sup>	Direct to implant	C	C	C	C
			Mini Conical Abutment CM, WS	C	C	C	C
			Mini Conical Abutment GM	C	C	C	C
			Micro Conical Abutment CM, Facility	C	C	C	C
			Micro Conical Abutment GM	C	C	C	C
			Angulated screw channel	C	C	C	C
	MEDENTIKA	CoCr / Titanium <sup>6</sup>	Direct to implant	C	C	C	C
			Multi-unit	C	C	C	C
			MedentiBASE	C	C	C	C
Angulated screw channel			C	C	C	C	

2in1 telescopic solutions						
Manufacturer / Company	Material	Abutment / Implant platform	Removable telescopic	Removable anatomic telescopic	Anatomic telescopic hybrid	Telescopic hybrid
Compatible Nobel Biocare <sup>5</sup>  Zimmer MIS BioHorizons <sup>5</sup>  Biomet 3i <sup>5</sup>  Camlog <sup>5</sup>  Other brands <sup>5</sup>	CoCr / Titanium <sup>6</sup>	Direct to implant	C	C	C	C
		Compatible MEDENTiKA Multi-unit F-Series <sup>2</sup>	C	C	C	C
		Original abutment <sup>5</sup>	C	C	C	C
		Angulated screw channel	C	C	C	C
		Direct to implant	C	C	C	C
		Compatible MEDENTiKA Multi-unit EV-Series <sup>2</sup>	C	C	C	C
		Original abutment <sup>5</sup>	C	C	C	C
		Angulated screw channel	C	C	C	C
		Direct to implant	C	C	C	C
		Compatible MEDENTiKA Multi-unit C-Series <sup>2</sup>	C	C	C	C
		Original abutment <sup>5</sup>	C	C	C	C
		Angulated screw channel	C	C	C	C
		Direct to implant	C	C	C	C
		Compatible MEDENTiKA Multi-unit R-Series <sup>2</sup>	C	C	C	C
		Original abutment <sup>5</sup>	C	C	C	C
		Angulated screw channel	C	C	C	C
		Direct to implant	C	C	C	C
		Compatible MEDENTiKA Multi-unit H-Series <sup>2</sup>	C	C	C	C
		Original abutment <sup>5</sup>	C	C	C	C
		Angulated screw channel	C	C	C	C
Direct to implant	C	C	C	C		
Compatible MEDENTiKA Multi-unit <sup>2</sup>	C	C	C	C		
Original abutment <sup>5</sup>	C	C	C	C		
Angulated screw channel	C	C	C	C		

Notes:

Available through: S = Straumann<sup>1</sup> C = Createch Medical<sup>4</sup>

<sup>1</sup>For detailed information on Straumann products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)

<sup>2</sup>For detailed information on Neodent products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com)

<sup>3</sup>For detailed information on MEDENTiKA products please contact your local sales representative or visit [www.straumann.com](http://www.straumann.com) / [www.medentika.de](http://www.medentika.de)

<sup>4</sup>For detailed information on Createch Medical products please contact your local sales representative or visit [www.createchmedical.com](http://www.createchmedical.com)

<sup>5</sup>For detailed information on 3rd party products please contact the original manufacturers representative

<sup>6</sup>Createch: CoCr alloy, Titanium Grade 4 or titanium alloy Ti6Al4V

## COMPATIBILITY OVERVIEW FOR SCREW-RETAINED BARS AND BRIDGES

Manufacturer / Company	Implant system	Implant level / abutment level platform	Analog	Scanbody	Straight / angled occlusal screw	
Straumann <sup>1</sup>	RB	Implant level	065.0021	065.0035	Straight	065.0036
		Screw-Retained Abutment	023.4756 / 023.4757 / 025.0050	025.0000 / 025.0001	Angulated	065.0037
	WB	Implant level	065.0022	065.0035	Straight	023.4763
		Screw-Retained Abutment	023.4756 / 023.4757 / 025.0050	025.0000 / 025.0001	Angulated	025.0054
	NC	Implant level	025.2101	025.2915	Straight	065.0036
		Screw-Retained Abutment	025.0049 / 023.4756 / 023.4757 / 025.0050	025.0000 / 025.0001	Angulated	065.0037
	RC	Implant level	025.4101	025.4915	Straight	023.4763
		Screw-Retained Abutment	023.4756 / 023.4757 / 025.0050	025.0000 / 025.0001	Angulated	025.0054
	NNC	Implant level	048.127	048.173	Straight	025.2926
	NN	Implant level	048.130	048.167	Angulated	025.0055
					Straight	023.4763
	RN	Implant level	048.124	048.168	Angulated	025.0054
					Straight	025.2926
	WN	Implant level	048.171	048.169	Straight	025.0055
					Angulated	023.4763
	CM	Implant level	101.058	108.139	Straight	025.0054
					Angulated	025.0054
	GM	Mini Conical Abutment	101.020	108.137	Straight	n/a
					Angulated	n/a
	WS	Mini Conical Abutment	101.020	108.137	Straight	n/a
					Angulated	n/a
	Facility	Mini Conical Abutment	101.057	108.140	Straight	048.356
					Angulated	048.906
	Smart	Implant level	101.002	108.073	Straight	n/a
Angulated					n/a	
Smart	Implant level	101.004 / 101.028	108.071	Straight	n/a	
				Angulated	n/a	
Smart	Implant level	101.002	108.072	Straight	n/a	
				Angulated	n/a	

Straumann workflow <sup>1</sup>		Createch workflow <sup>4</sup>			
Recommended screwdriver	Occlusal screw torque	Straight / angulated occlusal screw		Recommended screwdriver	Occlusal screw torque
Straumann SCS Screwdriver	35 Ncm	Straight	065.0036	Straumann SCS Screwdriver	35 Ncm
Straumann AS Screwdriver	35 Ncm	Angulated	065.0037	Straumann AS Screwdriver	35 Ncm
Straumann SCS Screwdriver	15 Ncm	Straight	023.4763	Straumann SCS Screwdriver	15 Ncm
Straumann AS Screwdriver	15 Ncm	Angulated	025.0054	Straumann AS Screwdriver	15 Ncm
Straumann SCS Screwdriver	35 Ncm	Straight	065.0036	Straumann SCS Screwdriver	35 Ncm
Straumann AS Screwdriver	35 Ncm	Angulated	065.0037	Straumann AS Screwdriver	35 Ncm
Straumann SCS Screwdriver	15 Ncm	Straight	023.4763	Straumann SCS Screwdriver	15 Ncm
Straumann AS Screwdriver	15 Ncm	Angulated	025.0054	Straumann AS Screwdriver	15 Ncm
Straumann SCS Screwdriver	35 Ncm	Straight	025.2908	Straumann SCS Screwdriver	35 Ncm
Straumann AS Screwdriver	35 Ncm	Angulated	TPDH16L84 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Straumann SCS Screwdriver	15 Ncm	Straight	023.4763	Straumann SCS Screwdriver	15 Ncm
Straumann AS Screwdriver	15 Ncm	Angulated	TPDH14L52 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Straumann SCS Screwdriver	35 Ncm	Straight	025.4908	Straumann SCS Screwdriver	35 Ncm
Straumann AS Screwdriver	35 Ncm	Angulated	TPDH16L84 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Straumann SCS Screwdriver	15 Ncm	Straight	023.4763	Straumann SCS Screwdriver	15 Ncm
Straumann AS Screwdriver	15 Ncm	Angulated	TPDH14L52 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	048.313	Straumann SCS Screwdriver	35 Ncm
n/a	n/a	Angulated	TPDH16L76 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	049.177	Straumann SCS Screwdriver	15 Ncm
n/a	n/a	Angulated	TPDH18	Createch DSPDCLH Screwdriver	20 Ncm
Straumann SCS Screwdriver	35 Ncm	Straight	048.356	Straumann SCS Screwdriver	35 Ncm
Straumann AS Screwdriver	35 Ncm	Angulated	TPDH2L74 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	048.350	Straumann SCS Screwdriver	15 Ncm
n/a	n/a	Angulated	TPDH2 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Straumann SCS Screwdriver	35 Ncm	Straight	048.356	Straumann SCS Screwdriver	35 Ncm
Straumann AS Screwdriver	35 Ncm	Angulated	TPDH2L74 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	048.350	Straumann SCS Screwdriver	15 Ncm
n/a	n/a	Angulated	TPDH2 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	TRCNCU <sup>4</sup>	Neodent 0.9 mm Hex Screwdriver	20 Ncm
Neodent 1.2 mm Hex Screwdriver	10 Ncm	Straight	116.227	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH14L39 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Neodent 1.2 mm Hex Screwdriver	10 Ncm	Straight	116.227	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH14L39 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	116.228	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH2	Createch DSPDCLH Screwdriver	25 Ncm
n/a	n/a	Straight	116.282	Neodent GM Neo Torque Connection	20 Ncm
n/a	n/a	Angulated	TPDH1684 <sup>4</sup>	Createch DSPDCLH Screwdriver	20 Ncm
Neodent GM Neo Torque Connection	10 Ncm	Straight	116.269	Neodent GM Neo Torque Connection	10 Ncm
n/a	n/a	Angulated	TPDH1439 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Neodent GM Neo Torque Connection	10 Ncm	Straight	116.269	Neodent GM Neo Torque Connection	10 Ncm
n/a	n/a	Angulated	TPDH1439 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Neodent 1.2 mm Hex Screwdriver	10 Ncm	Straight	116.227	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH14L39 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
Neodent 1.2 mm Hex Screwdriver	10 Ncm	Straight	116.227	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH14L39 <sup>4</sup>	Createch DSPDCLH Screwdriver	15 Ncm
n/a	n/a	Straight	116.001	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH18 <sup>4</sup>	Createch DSPDCLH Screwdriver	20 Ncm
n/a	n/a	Straight	116.002	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH2L51 <sup>4</sup>	Createch DSPDCLH Screwdriver	25 Ncm
n/a	n/a	Straight	116.003	Neodent 1.2 mm Hex Screwdriver	10 Ncm
n/a	n/a	Angulated	TPDH25L67 <sup>4</sup>	Createch DSPDCLH Screwdriver	25 Ncm

## COMPATIBILITY OVERVIEW FOR SCREW-RETAINED BARS & BRIDGES WITH 3RD THIRD PARTY

Original Manufacturer	Implant System	Abutment	Scanbody	Occlusal screw	Recommended Torque / Screw driver
Nobel Biocare®*	External hex: Brånemark System®* NobelSpeedy®* Groovy	Multi Unit Abutment ø6.0	Elos Accurate®* Scanbody 2C-B	Prosthetic screw Multi-unit WP: 29286	15 Ncm / Unigrip™
	Internal conical: NobelActive®* NobelParallel™ NobelReplace®* Conical Connection				
	Internal tri-channel: NobelReplace®* Replace Select™ NobelSpeedy®* Replace NobelReplace®* Plat-form Shift	Multi Unit Abutment ø4.8	Elos Accurate®* Scanbody 2C-A	Prosthetic screw Multi-unit NP/RP: 29285	15 Ncm / Unigrip™
ZimVie®*	Certain® Internal / External Hex	Low Profile Abutment ø4.8	Neodent IO Scanbody MINI - #10	LPCGSH / LPCTSH	10 Ncm / Large Hex
BioHorizons®* Camlog	Internal Hex	Multi-unit Abutment ø4.8	Neodent IO Scanbody MINI - #10	PXMUPSR	15 Ncm / Hex Driver
	Camlog / Conelog	COMFOUR® System ø4.3  COMFOUR® System ø5.0	BioHorizons Camlog Scanbody J2610.4300  BioHorizons Camlog Scanbody J2610.6000	J4012.1601  J4012.2001	15 Ncm / Screwdriver Hex  15 Ncm / Screwdriver Hex

**Notes:**

\* Is a registered trademark of an independent third party. For detailed information on third-party products, please contact the original manufacturer's representative

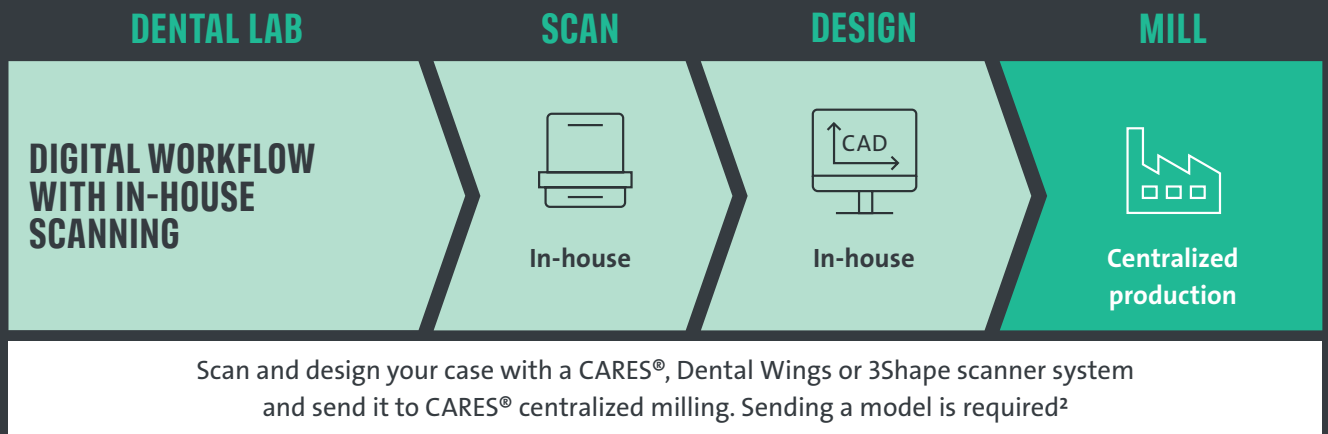
## COMPATIBILITY OVERVIEW FOR SCREW-RETAINED BARS & BRIDGES WITH 3RD THIRD PARTY

Original Manufacturer	Implant System	Abutment	Scanbody	Occlusal screw	Recommended Torque / Screw driver
ZimVie®*	Tapered Screw-Ven	Tapered Abutment ACTØ4.5	Available only through Scan & Shape Service [314312]	SCTS	20 Ncm / Hex Driver
DENTSPLY®* Implants	Astra Tech EV	ASTRA TECH OsseoSpeed®* EV Uni Abutment EV	Available only through Scan & Shape Service [314370]	25481	15 Ncm / Hex Driver
		ASTRA TECH OsseoSpeed®* EV Multibase Abutment EV	Available only through Scan & Shape Service [315880]	26196	15 Ncm / Hex Driver
	Ankylos	ANKYLOS®* C_X Balance Base Ø4.2	Available only through Scan & Shape Service [315883]	3105 6022	10 Ncm / 1.0mm Hex Driver
	XIVE	XIVE®* S MP Abutment 3.4	Available only through Scan & Shape Service [315877]	46-4300	24 Ncm / 1.22 mm Hex Driver
		XIVE®* S MP Abutment 3.8	Available only through Scan & Shape Service [315877]	46-4300	24 Ncm / 1.22 mm Hex Driver
		XIVE®* S MP Abutment 4.5	Available only through Scan & Shape Service [315877]	46-4300	24 Ncm / 1.22 mm Hex Driver
		XIVE®* S MP Abutment 5.5	Available only through Scan & Shape Service [315877]	46-4300	24 Ncm / 1.22 mm Hex Driver

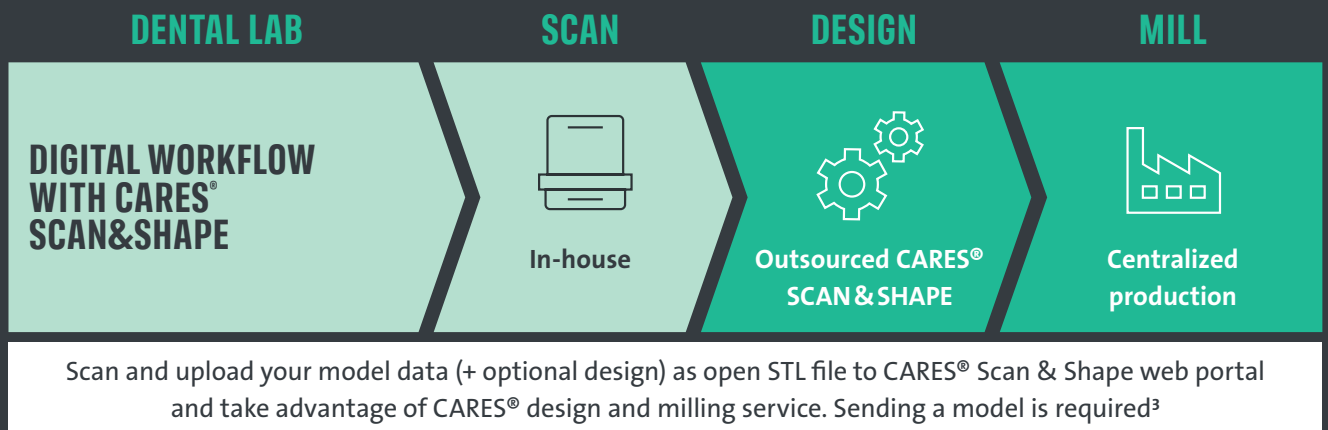
**Notes:**

\* Is a registered trademark of an independent third party. For detailed information on third-party products, please contact the original manufacturer's representative

# WORKFLOW THROUGH **STRAUMANN** CENTRALIZED PRODUCTION



OR



OR



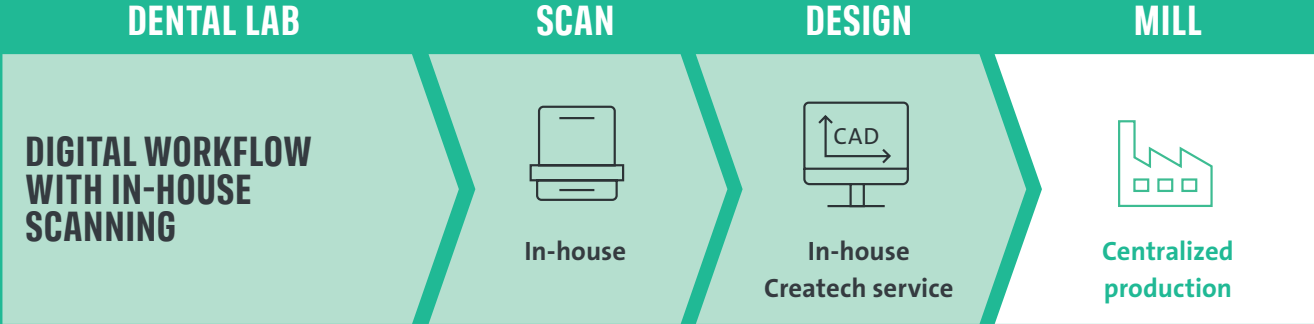
<sup>1</sup> For DME libraries and more details, please contact your local Straumann sales representative or visit [www.straumann.com](http://www.straumann.com)

<sup>2</sup> For fit-check and CE mark, sending the model is required.

<sup>3</sup> Model sending required for design, manufacturing, fit-check and CE mark

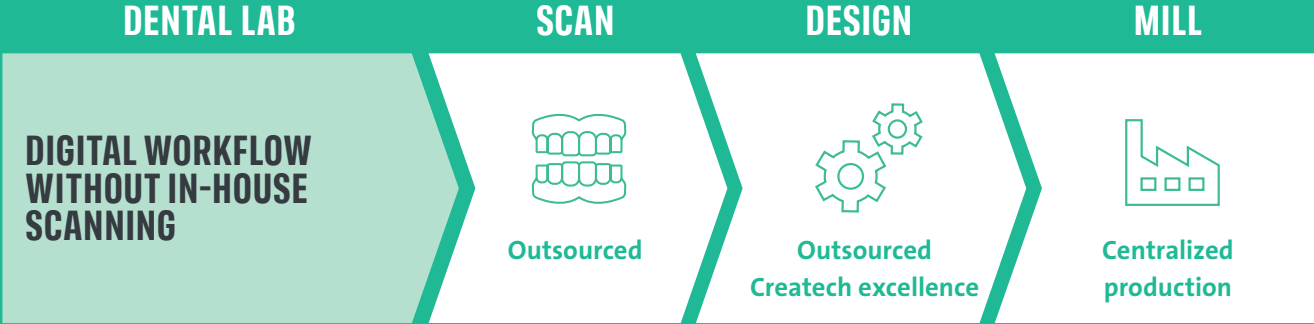


# WORKFLOW THROUGH CREATECH CENTRALIZED PRODUCTION



Scan and design your case with a CARES®, Dental Wings, 3Shape or exocad scanner system and upload it to Scan&Shape or to Createch web portal. Sending a model for fit-check is required.

OR



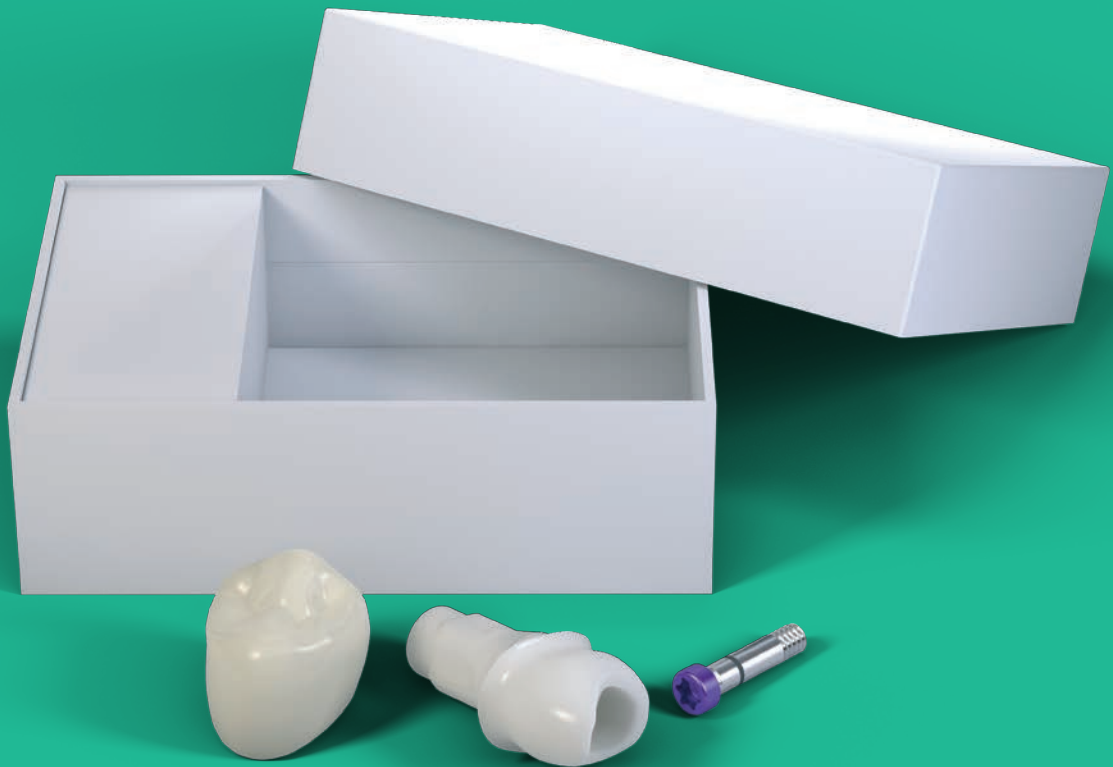
Create your wax-up/tooth set-up, submit your order online at Scan & Shape or Createch web portal, send your master model & wax-up/tooth set-up to Createch excellence service for scan, design and milling. Sending a model for fit-check is required.

<sup>1</sup> For DME libraries, intra-oral scanning information and more details, please contact your local Straumann sales representative or visit [www.straumann.com](http://www.straumann.com) and [www.createchmedical.com](http://www.createchmedical.com)















# 1 SCAN, 1 DESIGN, 1 DELIVERY

X-Stream™ provides you a full prosthetic solution. Rely on an outstanding fit between the abutment and the corresponding restoration through an efficient and streamlined ordering workflow.

With only one scan and one adaptive design, all required prosthetic components are manufactured in our centralized milling centers and arrive together in one delivery.



# STRAUMANN® X-STREAM™

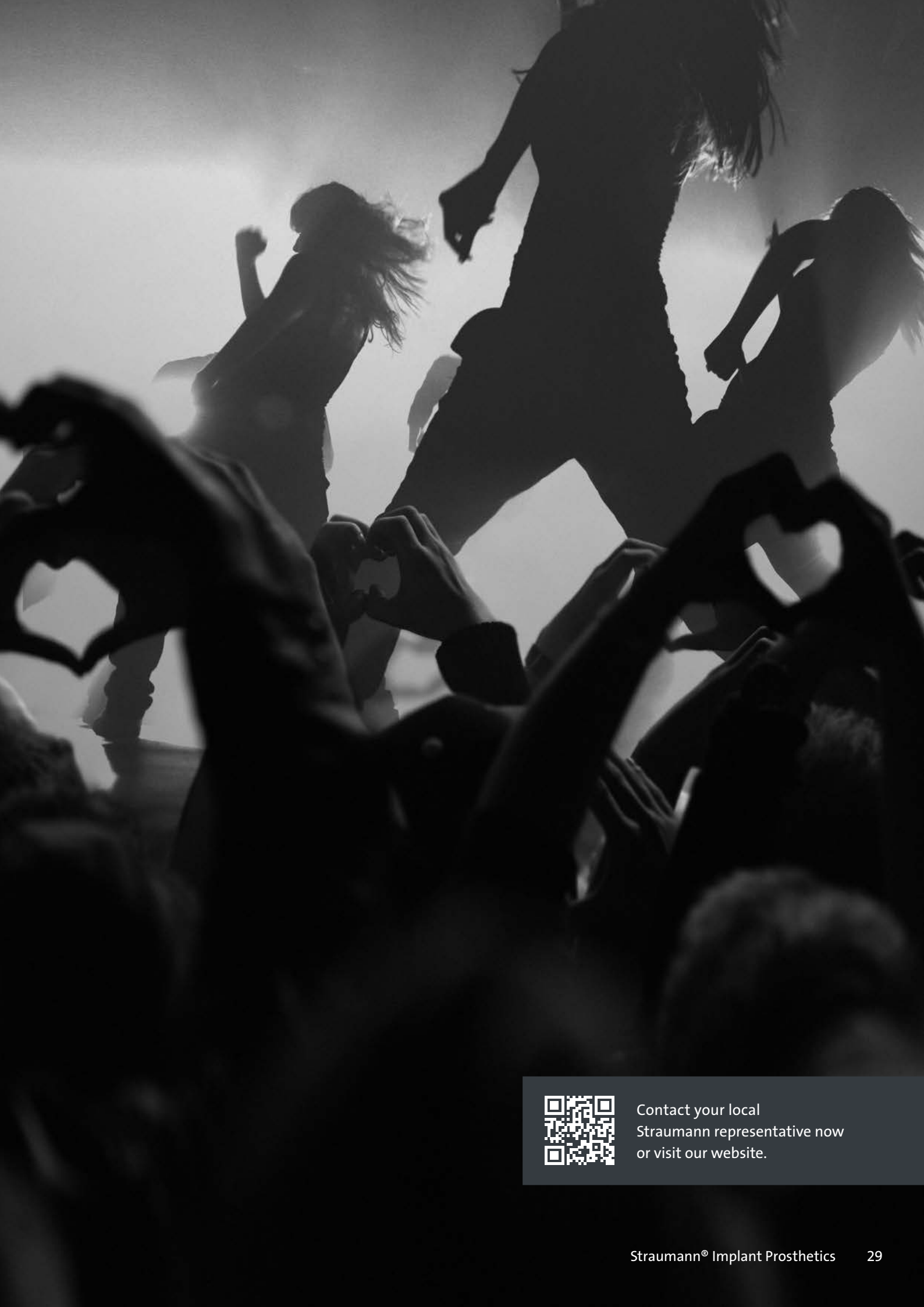
Manufacturer / Company	Indication	Material	Material class						
			Glass-Ceramic	Zirconia	Hybrid	Metal	Polymer		
Original connection Straumann	Single-tooth restoration screw- & cement retained	Custom Abutment ZrO <sub>2</sub>		✓	✓	✓		✓	
		Custom Abutment Ti		✓	✓	✓	✓	✓	
		Variobase® for Crown		✓	✓	✓	✓	✓	
		Variobase® for Crown AS			✓		✓	✓	
		Cementable Abutments		✓	✓		✓	✓	
	Bridge restoration cement retained	Variobase® for Bridge/ Bar Cylindrical			✓		✓	✓	
		Variobase® for Bridge/ Bar Cylindrical Coping on SRA			✓		✓	✓	
Neodent	Single-unit restoration screw- & cement retained	Titanium Base for Crown		✓	✓		✓	✓	
	Bridge restoration screw-retained	One step Hybrid Coping		✓	✓		✓	✓	
MEDENTIKA	Single-tooth restoration screw- & cement retained	Custom Abutment TAV & CoCr		✓	✓		✓	✓	
		Titanium base		✓	✓		✓	✓	
	Bridge restoration cement retained	Custom Abutment TAV & CoCr			✓		✓	✓	
Compatibles	Single-tooth restoration screw- & cement retained	Custom Abutment TAV & CoCr Titanium base		✓	✓		✓	✓	
									Nobel Biocare <sup>1</sup>
									Dentsply Sirona <sup>1</sup>
									Camlog <sup>1</sup>
									Zimmer <sup>1</sup>
									MIS <sup>1</sup>
BioHorizons <sup>1</sup>									
Biomet 3i <sup>1</sup>									
Other brands <sup>1</sup>									
Compatibles	Bridge restoration cement retained	Custom Abutment TAV & CoCr		✓	✓		✓	✓	
									Nobel Biocare <sup>1</sup>
									Dentsply Sirona <sup>1</sup>
									Camlog <sup>1</sup>
									Zimmer <sup>1</sup>
									MIS <sup>1</sup>
BioHorizons <sup>1</sup>									
Biomet 3i <sup>1</sup>									
Other brands <sup>1</sup>									

**Notes:**

<sup>1</sup> Product availability may differ from country to country. Please contact your local sales representatives

## MATERIAL DESCRIPTION:

Material	Description
ZrO <sub>2</sub>	Zirconia dioxide, nIce Zirconia <sup>LT/HT/XT</sup>
Ti	Titanium Grade 4
TAN	Titanium alloy Titan Alumina Niobium
TAV	Titanium alloy Titan Alumina Vanadium Ti6Al4V
CoCr	Cobalt Chromium, CoCr alloy
PMMA	Polymethyl Methacrylate, nIce <sup>®</sup> PMMA
Createch	CoCr alloy, Titanium Grade 4 and Titanium alloy Ti6Al4V



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