Straumann® Dental Implant System

System Overview

TISSUE LEVEL PROSTHETICS

	NNC Ø 3.5 mm	RN Ø 4.8 mm	WN Ø 6.5 mm	NNC Ø 3.5 mm	RN Ø 4.8 mm	WN Ø 6.5 mm	NNC Ø 3.5 mm	RN Ø 4.8 mm	WN Ø 6.5 mm	ND Ø 3.5 mm	RD Ø 4.8 mm
Transfer parts	**CrossFit®**	**synOcta®**	**synOcta®**	**Hybrid**	**Hybrid**	**Hybrid**	**Solid**	**Solid**	**Solid**	**Straumann® PURE Ceramic Implants**	
Impression Posts Impression Caps Implant Analogs Forming/Fixing Matrices	Open-tray Impression: 048.128 Closed-tray Impression: 048.134 Analog: 048.127	Open-tray Impression: Implant Level 048.090/048.010 Closed-tray Impression: 048.862 Analog: 048.124 Abutment Level: Open-tray Impression 048.866 Closed-tray Impression: 048.864 Analog: 048.108	Open-tray Impression: Implant Level 048.091 Closed-tray Impression: 048.095/048.013/048.870 Analog: 048.171 Abutment Level: Open-tray Impression 048.869 Closed-tray Impression: 048.871 Analog: 048.872	2010.722-STM 4pcs 2010.721-STM 4pcs	048.109 2010.722-STM 4pcs 2010.721-STM 4pcs	2010.722-STM 4pcs 2010.721-STM 4pcs	048.579 048.587/588/589 048.527/528/529	048.017V4 048.060V4/061V4/062V4 048.160/161/162	048.013 048.065/048.066 048.165/048.166	AH 4.0 mm 031.250 AH 5.5 mm 031.251 AH 4.0 mm 031.200 AH 5.5 mm 031.201	AH 4.0 mm 031.260 AH 5.5 mm 031.261 AH 4.0 mm 031.210 AH 5.5 mm 031.211
Digital Impression Posts Scanbodies and Repositionable Analogs	048.173	048.129 048.068 048.168	048.172 048.069 048.169								
Temporary Restorations Protective Caps	•048.501 incl. screw 048.313 ••048.502 incl. screw 048.313 048.699 incl. screw 048.314	••048.715 incl. screw 049.181 ••048.716 incl. screw 049.181 ••048.664 incl. screw 048.356	••048.717 incl. screw 049.181 ••048.718 incl. screw 049.181 048.242 incl. screw 048.356				••048.659 048.658 048.700/ 701/702	••048.654 ••048.655 048.047V4/ 048V4/049V4	••048.656 ••048.657 048.051 048.052	••031.301 ••031.300 031.320 031.321	••031.311 ••031.310 031.330 031.331
Prosthetic Restoration	**Screw-retained or Cement-retained**	**Screw-retained**	**Screw-retained or Cement-retained**	**Cement-retained**	**Screw-retained**	**Screw-retained or Cement-retained**	**Cement-retained**	**Novaloc®**	**Bar**	**Retentive Anchor**	**Novaloc®**	**Novaloc®**	**Cement-retained**	**Cement-retained**	**Cement-retained**		
CAD/CAM Wax-up	048.137 048.137V4		048.088 048.088-04	ZrO2 CAD/CAM[1][2][3] TAN CAD/CAM[1][2][3] CoCr CAD/CAM[1][2][3] Titanium CAD/CAM[1][2][3] incl. screw 048.356	048.089 048.089-04	TAN CAD/CAM[1][2][3] CoCr CAD/CAM[1][2][3]	Titanium CAD/CAM[1][2][3] incl. screw 048.356										
Titanium Abutments	**Cementable** 048.598 incl. screw 048.314 **Angled** 048.621 048.622 incl. screw 048.314 **Variobase® for Crown** AH 3.75 mm 048.709 incl. screw 048.313 AH 5.75 mm 022.0021 incl. screw 048.313 **Variobase® for Crown AS** AH 3.8 mm 048.876 incl. screw 048.893 AH 5.8 mm 048.879 incl. screw 048.893 **Variobase® for bridge/bar** AH 3.5 mm 022.0002 incl. screw 025.2926 **Variobase® C** 022.0018 incl. screw 048.313	**synOcta® 1.5** 048.601 **synOcta® Transversal** 048.620	**Variobase® for Crown** AH 4.0 mm 048.710 incl. screw 048.356 AH 6.0 mm 022.0022 incl. screw 048.356 **Variobase® for Crown AS** AH 4.0 mm 048.877 incl. screw 048.894 AH 6.0 mm 048.880 incl. screw 048.894 **Variobase® for bridge/bar** AH 3.5 mm 048.0378 incl. screw 048.356 **Variobase® C** 022.0019 incl. screw 022.0045 **synOcta® Angled** 048.622/623/621/618 H 5.7 mm, also in H 6.7 mm available	**synOcta® Cementable** 048.605 incl. screw	**synOcta® 1.5** 048.603	**Variobase® for Crown** AH 4.5 mm 048.711 incl. screw 048.356 AH 6.5 mm 022.0023 incl. screw 048.356 **Variobase® for Crown AS** AH 4.5 mm 048.878 incl. screw 048.894 AH 6.5 mm 048.881 incl. screw 048.894 **Variobase® for bridge/bar** AH 4.8 mm 048.0379 incl. screw 048.356 **Variobase® C** 022.0020 incl. screw 022.0045	**synOcta® 1.5 Angled** 048.608 048.609 **synOcta® Cementable** 048.606	**Novaloc Abutment, 0°** 048.806 – 048.811 **Novaloc Abutment, 15° Type A** 048.842 – 048.846 **Novaloc Abutment, 15° Type B** 048.847 – 048.851	**synOcta® 1.5** 048.601 •••048.204 excl. screw 048.350 •••048.214 excl. screw 048.350 •••048.632 excl. screw 048.350	048.439	**Novaloc Abutment, 0°** 048.812 – 048.817 **Novaloc Abutment, 15°** 048.832 – 048.836	**Novaloc Abutment, 0°** 048.818 – 048.823 **Novaloc Abutment, 15°** 048.837 – 048.841	048.547/548/549	048.540/541/542	048.543/048.546		
Gold Copings Gold Abutments	**Gold Abutment** •048.592 ••048.593 incl. screw 048.313	**synOcta® Gold Copings** •048.633 ••048.632 excl. screw 048.350	048.634 excl. screw 048.154, 048.672 **synOcta® Gold Abutment** •048.642 ••048.802 incl. screw 048.356		**synOcta® gold coping** •048.639 ••048.638 excl. screw 048.350 **synOcta® gold coping** •048.644 ••048.803 incl. screw 048.356												
Plastic Copings	•048.256 ••048.257 048.258 **Burn-out Coping for Variobase® for Crown** AH 3.5 mm 048.267* 048.267V4* / AH 5.5 mm 023.0014* 023.0014V4* **Burn-out Coping for Variobase® for Crown AS** 048.896 **Burn-out Coping for Variobase® for bridge/bar** AH 3.5 mm 023.0008****** 023.0008V4******	048.229 ••048.227 excl. screw 048.350 048.665 excl. screw 048.154, 048.672	**Burn-out Coping for Variobase® for Crown** AH 3.5 mm 048.268* 048.268V4* / 023.0015* 023.0015V4* **Burn-out Coping for Variobase® for Crown AS** 048.897 **Burn-out Coping for Variobase® for bridge/bar** AH 3.5 mm 023.0009****** 023.0009V4****** 048.670 048.676V4 ••048.662 ••048.663		048.667 ••048.666 excl. screw 048.350	**Burn-out Coping for Variobase® for Crown** AH 3.5 mm 048.269* 048.269V4* / 023.0016* 023.0016V4* **Burn-out coping for Variobase® for Crown AS** 048.898 **Burn-out coping for Variobase® for bridge/bar** AH 4.8 mm 023.0010****** 023.0010V4******	048.678 •048.243 ••048.244	**Processing Package titanium** 2010.601-STM **Processing Package PEEK** 2010.611-STM	•••048.227 048.350	048.450 048.456[4]	**Processing Package titanium** 2010.601-STM **Processing Package PEEK** 2010.611-STM	**Processing Package titanium** 2010.601-STM **Processing Package PEEK** 2010.611-STM	•048.263/ ••048.264	•048.245/ ••048.246	•048.247/ ••048.248		
Auxiliary Parts Screws	048.314 048.313 025.2926 Basal Screw AS 048.893	048.350 049.154 048.672	048.356 022.045 Basal Screw AS 048.894 048.354 only for ceramic 048.350 048.356		048.350 048.356	048.356 022.045 Basal Screw AS 048.894 048.356											

[1] Zirkonzahn
[2] Amann Girrbach
[3] Dentsply Sirona
[4] Titanium