

Straumann® BLX Implant System





INTERNATIONAL EDITION

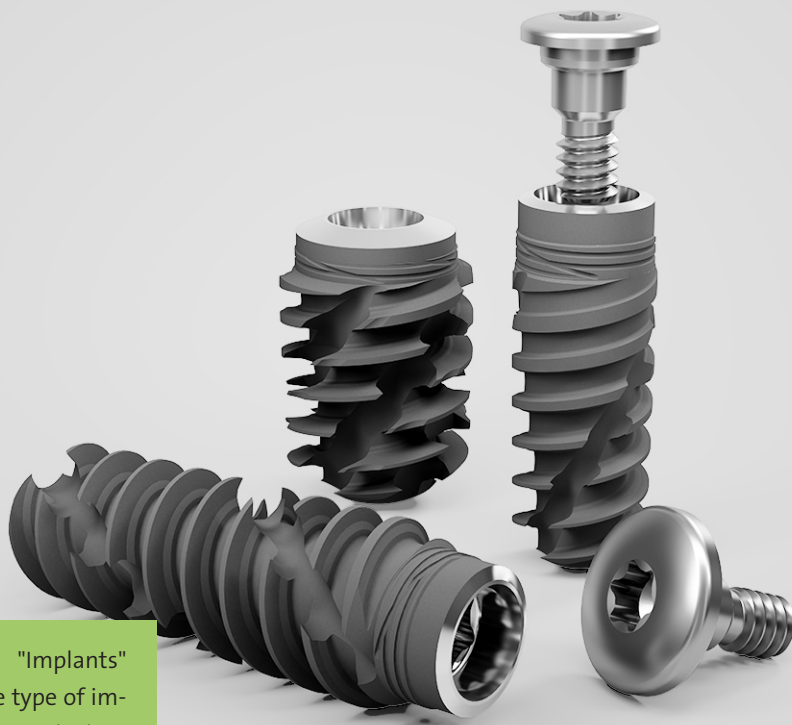
# Product Catalog 2022/2023

# List of abbreviations

ABS	Acrylonitrile butadiene styrene
ADLC	Amorphous diamond-like carbon
Al	Aluminum
AS	Angled Solution
BL	Bone Level
BLT	Bone Level Tapered
CI	Ceramic Implant
CIM	Ceramic Implant Monotype
EDTA	Ethylenediaminetetraacetic acid
EMD	Enamel matrix derivative
HT	High Translucent
LDPE	Low-density polyethylene
LT	Low Translucent
MI	Mini Implant
MO 0	Medium Opacity 0
MO 1	Medium Opacity 1
NC	Narrow CrossFit® = implant diameter 3.3 mm, BL and BLT implants
Ncm	Newton centimeter, measurement for torque
ND	Narrow Diameter = implant shoulder diameter 3.5 mm, Straumann® PURE Ceramic Implants
NN	Narrow Neck = implant shoulder diameter 3.5 mm, SP implants
NNC	Narrow Neck CrossFit® = implant diameter 3.3 mm, implant shoulder diameter 3.5 mm, SP implants
PA	Polyamide
PC	Polycarbonate
PEEK	Polyetheretherketone
PMMA	Polymethylmethacrylate
POM	Polyoxymethylene
PPS	Polyphenylene sulfide
PS	Polystyrene
PSU	Polysulfone
RC	Regular CrossFit® = implant diameter 4.1 and 4.8 mm, BL and BLT implants
RD	Regular Diameter = implant shoulder diameter 4.8 mm, Straumann® PURE Ceramic Implants
RN	Regular Neck = implant shoulder diameter 4.8 mm, S/SP/TE implants
S	Standard
SC	Small CrossFit® = implant diameter 2.9 mm, BLT implants
SCS	Screw Carrying System
SP	Standard Plus
TAN	Titanium-aluminum-niobium alloy
TAV	Titanium-aluminum-vanadium alloy
TE	Tapered Effect
Ti	Titanium
Ti-N	Titanium nitride
TiZr	Titanium-zirconium alloy (Roxolid®)
TS	Transversal screw retention
WN	Wide Neck = implant shoulder diameter 6.5 mm, S/SP/TE implants
xxx.xxx-04	Pack of 4
xxx.xxxV2	Pack of 2
xxx.xxxV4	Pack of 4
xxx.xxxV5	Pack of 5
xxx.xxxV10	Pack of 10
xxx.xxxV20	Pack of 20
ZrO2	Zirconium dioxide

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When searching the "Implants" chapter, first select the type of implant – BLX Regular Base (RB) or BLX Wide Base (WB). Then specify the desired implant diameter. These are marked by colored rectangles on the side tabs of each page. Instruments and accessories can be found in the corresponding chapter.

### **Straumann® BLX: Confidence beyond Immediacy**

The Straumann® BLX Implant System is the next generation solution for confidence beyond immediacy.

Straumann® BLX has been designed for immediacy, and is also suitable for all other treatment protocols – ranging from immediate to conventional placement and loading – to suit the dentist's preference. The intelligent implant concept allows for Straumann Dynamic Bone Management and is designed for immediate protocols in all bone types. With a simplified but versatile portfolio, featuring one connection and under-contoured prosthetics to deliver esthetics with ease.

Straumann® BLX, the winning combination of innovative design and surface technology with high-performance material designed for predictable results you can trust.

## Surgery

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**Roxolid® SLActive®**

Surgery


Product	Platform	Image	Material	Length	Art.-No.
Straumann® BLX Implant Ø 3.5 mm	RB – Regular Base Ø 3.5 mm		Roxolid®	8 mm	061.3308
				10 mm	061.3310
				12 mm	061.3312
				14 mm	061.3314
				16 mm	061.3316
				18 mm	061.3318
Straumann® BLX Implant Ø 3.75 mm	RB – Regular Base Ø 3.75 mm		Roxolid®	6 mm	061.4306
				8 mm	061.4308
				10 mm	061.4310
				12 mm	061.4312
				14 mm	061.4314
				16 mm	061.4316
Straumann® BLX Implant Ø 4.0 mm	RB – Regular Base Ø 4.0 mm		Roxolid®	18 mm	061.4318
				6 mm	061.5306
				8 mm	061.5308
				10 mm	061.5310
				12 mm	061.5312
				14 mm	061.5314
Straumann® BLX Implant Ø 4.5 mm	RB – Regular Base Ø 4.5 mm		Roxolid®	16 mm	061.5316
				18 mm	061.5318
				6 mm	061.6306
				8 mm	061.6308
				10 mm	061.6310
				12 mm	061.6312
				14 mm	061.6314
				16 mm	061.6316
				18 mm	061.6318

**Roxolid® SLA®**

Product	Platform	Image	Material	Length	Art.-No.
Straumann® BLX Implant Ø 3.5 mm	RB – Regular Base Ø 3.5 mm		Roxolid®	8 mm	061.3508
				10 mm	061.3510
				12 mm	061.3512
				14 mm	061.3514
				16 mm	061.3516
				18 mm	061.3518
Straumann® BLX Implant Ø 3.75 mm	RB – Regular Base Ø 3.75 mm		Roxolid®	6 mm	061.4506
				8 mm	061.4508
				10 mm	061.4510
				12 mm	061.4512
				14 mm	061.4514
				16 mm	061.4516
Straumann® BLX Implant Ø 4.0 mm	RB – Regular Base Ø 4.0 mm		Roxolid®	18 mm	061.4518
				6 mm	061.5506
				8 mm	061.5508
				10 mm	061.5510
				12 mm	061.5512
				14 mm	061.5514
Straumann® BLX Implant Ø 4.5 mm	RB – Regular Base Ø 4.5 mm		Roxolid®	16 mm	061.5516
				18 mm	061.5518
				6 mm	061.6506
				8 mm	061.6508
				10 mm	061.6510
				12 mm	061.6512
				14 mm	061.6514
				16 mm	061.6516
				18 mm	061.6518

Surgery

**RB Closure Cap**

Product	Image	Description	Height	Material	Art.-No.
<b>Closure Caps</b>					
RB Closure Cap			0,4 mm	Ti	064.4100S

**Roxolid® SLActive®**

Surgery

Product	Platform	Image	Material	Length	Art.-No.
Straumann® BLX Implant Ø 5.0 mm	WB – Wide Base Ø 5.0 mm		Roxolid®	6 mm	061.7306
				8 mm	061.7308
				10 mm	061.7310
				12 mm	061.7312
				14 mm	061.7314
				16 mm	061.7316
				18 mm	061.7318
Straumann® BLX Implant Ø 5.5 mm	WB – Wide Base Ø 5.5 mm		Roxolid®	6 mm	061.8306
				8 mm	061.8308
				10 mm	061.8310
				12 mm	061.8312
				14 mm	061.8314
				16 mm	061.8316
Straumann® BLX Implant Ø 6.5 mm	WB – Wide Base Ø 6.5 mm		Roxolid®	6 mm	061.9306
				8 mm	061.9308
				10 mm	061.9310
				12 mm	061.9312
				14 mm	061.9314
				16 mm	061.9316





**Roxolid® SLA®**

Product	Platform	Image	Material	Length	Art.-No.
Straumann® BLX Implant Ø 5.0 mm	WB – Wide Base Ø 5.0 mm		Roxolid®	6 mm	061.7506
				8 mm	061.7508
				10 mm	061.7510
				12 mm	061.7512
				14 mm	061.7514
				16 mm	061.7516
				18 mm	061.7518
Straumann® BLX Implant Ø 5.5 mm	WB – Wide Base Ø 5.5 mm		Roxolid®	6 mm	061.8506
				8 mm	061.8508
				10 mm	061.8510
				12 mm	061.8512
				14 mm	061.8514
				16 mm	061.8516
Straumann® BLX Implant Ø 6.5 mm	WB – Wide Base Ø 6.5 mm		Roxolid®	6 mm	061.9506
				8 mm	061.9508
				10 mm	061.9510
				12 mm	061.9512
				14 mm	061.9514
				16 mm	061.9516

Surgery

**WB Closure Cap**

Product	Image	Description	Height	Material	Art.-No.
<b>Closure Caps</b>					
WB Closure Cap			0,5 mm	Ti	064.81025



When searching for prosthetic components, first specify between Regular Base (RB) and Wide Base (WB) implants. RB/WB abutments fit both RB and WB implants. WB abutments only fit WB implants. In this section, you will find prosthetics components, ranging from single crown to hybrid restoration. Instruments and accessories can be found in the "Instruments and Accessories" chapter.

### More than just highest precision: a perfectly adjusted system

Straumann offers a wide variety of **implant-borne prosthetic solutions** for all indications – ranging from single tooth restorations to edentulous solutions. Our high-quality connection solutions, Straumann® TorcFit™, ensure **safe positioning** of the abutment on the implant and therefore **long-lasting stability**. A broad range of materials combined with a choice of screw-retained, cemented and hybrid restorations complete our portfolio.

#### Original on original

Straumann knows all dimensions, tolerances and materials of all Straumann implants. With this knowledge we tune the design of implants and prosthetic components perfectly to each other. High precision in manufacturing and thorough testing processes ensure the consistent quality of all original Straumann components.




#### Straumann® CARES® for individual CAD/CAM prosthetics

Straumann® CARES® offers you prosthetic solutions from single tooth restorations to tooth-borne dental bridges, all the way to implant-borne restorations. This is complemented by a comprehensive choice of materials and simple processes. This means precision, a high degree of efficiency and highly aesthetic results in every single product.




# Prosthetics

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## Impression Posts

Product	Image	Description	Material	Art.-No.
<b>Impression Posts and Analog</b>				
RB Impression Post Open Tray		short, with guide screw, length 16.5 mm	TAN	065.0031
		long, with guide screw, length 24 mm		065.0033
RB Impression Post Closed Tray		with guide screw, length 13 mm		065.4310













## Digital Impression

Product	Image	Description	Material	Art.-No.
<b>Digital Impression</b>				
RB/WB CARES® Mono Scanbody		Ø 3.8 mm, height 10 mm	PEEK/TAN	065.0035
RB Repositionable Implant Analog		for fully digital workflow, length 17 mm	Stainless steel	065.0023
ScanPost S RB/WB L		for Dentsply® Sirona®, size L	TAN	065.0038

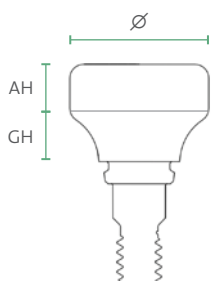
## Analogs

Product	Image	Description	Material	Art.-No.
<b>Analogs</b>				
RB Implant Analog		length 12 mm	TAN	065.0021

## Healing Abutments

Product	Image	Description	Material	Art.-No.
<b>Healing Abutments, Crown</b>				
RB/WB Healing Abutment, for final abutments Ø 3.8 mm		Crown, Ø 4 mm, gingiva height 1.5 mm, abutment height 2 mm, (total 3.5 mm)	Ti	064.4202S
		Crown, Ø 4 mm, gingiva height 1.5 mm, abutment height 4 mm, (total 5.5 mm)		064.4203S
		Crown, Ø 4 mm, gingiva height 2.5 mm, abutment height 2 mm, (total 4.5 mm)		064.4204S
		Crown, Ø 4 mm, gingiva height 2.5 mm, abutment height 4 mm, (total 6.5 mm)		064.4205S
		Crown, Ø 4 mm, gingiva height 3.5 mm, abutment height 2 mm, (total 5.5 mm)		064.4206S
		Crown, Ø 4 mm, gingiva height 3.5 mm, abutment height 4 mm, (total 7.5 mm)		064.4207S
RB/WB Healing Abutment, for final abutments Ø 4.5 mm		Crown, Ø 5 mm, gingiva height 1.5 mm, abutment height 2 mm, (total 3.5 mm)	064.4212S	
		Crown, Ø 5 mm, gingiva height 1.5 mm, abutment height 4 mm, (total 5.5 mm)	064.4213S	
		Crown, Ø 5 mm, gingiva height 2.5 mm, abutment height 2 mm, (total 4.5 mm)	064.4214S	
		Crown, Ø 5 mm, gingiva height 2.5 mm, abutment height 4 mm, (total 6.5 mm)	064.4215S	
		Crown, Ø 5 mm, gingiva height 3.5 mm, abutment height 2 mm, (total 5.5 mm)	064.4216S	
		Crown, Ø 5 mm, gingiva height 3.5 mm, abutment height 4 mm, (total 7.5 mm)	064.4217S	

### Healing Abutment Dimensions



AH = abutment height  
 GH = gingiva height  
 Ø = diameter

## Healing Abutments

Product	Image	Description	Material	Art.-No.
RB/WB Healing Abutment, for final abutments Ø 6.0 mm		Crown, Ø 6.5 mm, gingiva height 1.5 mm, abutment height 2 mm, (total 3.5 mm)	Ti	064.4222S
		Crown, Ø 6.5 mm, gingiva height 1.5 mm, abutment height 4 mm, (total 5.5 mm)		064.4223S
		Crown, Ø 6.5 mm, gingiva height 2.5 mm, abutment height 2 mm, (total 4.5 mm)		064.4224S
		Crown, Ø 6.5 mm, gingiva height 2.5 mm, abutment height 4 mm, (total 6.5 mm)		064.4225S
		Crown, Ø 6.5 mm, gingiva height 3.5 mm, abutment height 2 mm, (total 5.5 mm)		064.4226S
		Crown, Ø 6.5 mm, gingiva height 3.5 mm, abutment height 4 mm, (total 7.5 mm)		064.4227S
		Crown, Ø 7.5 mm, gingiva height 2.5 mm, abutment height 2 mm, (total 4.5 mm)		064.4234S
		Crown, Ø 7.5 mm, gingiva height 2.5 mm, abutment height 4 mm, (total 6.5 mm)		064.4235S
		Crown, Ø 7.5 mm, gingiva height 3.5 mm, abutment height 2 mm, (total 5.5 mm)		064.4236S
		Crown, Ø 7.5 mm, gingiva height 3.5 mm, abutment height 4 mm, (total 7.5 mm)		064.4237S
<b>Healing Abutments, Bridge</b>				
RB/WB Healing Abutment, for final abutments Ø 4.5 mm		Bridge/Bar, Ø 5 mm, gingiva height 1.5 mm, abutment height 2 mm, (total 3.5 mm)	Ti	064.4232S
		Bridge/Bar, Ø 5 mm, gingiva height 1.5 mm, abutment height 4 mm, (total 5.5 mm)		064.4233S

### Always communicate the selected healing abutment to the dental lab

The BLX Healing Abutment selection determines the available options for the final restoration. Therefore, always communicate the implant diameter and the selected healing abutment to the restoring dentist or dental lab in order to facilitate the appropriate final abutment selection.

For more information refer to *Straumann® BLX Implant System – Healing Abutment selection, Quick Guide (704658/en)*.

**Straumann® BLX Implant System – Healing Abutment selection Quick Guide**

The total height of a BLX Healing Abutment consists of two parts:

- Gingiva Height (GH):** Emerging part of the healing abutment, available in heights of 0.25mm to 3.5mm. Uniform profile throughout the BLX prosthetic portfolio.
- Abutment Height (AH):** Cylindrical part of the healing abutment, available in two heights: 2mm fixed or 4mm (high).

**Always communicate the implant diameter and the selected healing abutment to the dental lab!**




















Please consider, that the BLX Healing Abutment selection determines the available options for the final restoration.

Slim profile single crown	Wide profile single crown, molar	Bridge
<p>RB/WB Healing Abutment Ø4.0/5.0/6.0/7.0 mm 1.5mm Gh 2.2mm Gh 3.5mm Gh</p> <p>After healing, no wide profile crown (WB) on bridge restoration possible, see on the back page. Note: Use Healing Abutment Ø7.5, Gh 1.5 mm for Variobase® AS and RB/WB ASBP Abutments.</p>	<p>WB Healing Abutment Ø4.0/7.5 mm 1.5mm Gh 0.75mm Gh 1.5mm Gh</p> <p>Note: For WB BLX implants.</p>	<p>RB/WB Healing Abutment for Bridge/Bar Ø3.0 mm Ø5.0 mm 1.5mm Gh</p> <p>Note: Use this healing abutment if it has not yet been determined whether the restoration will consist of single crowns or a bridge.</p>

For more information refer to the Straumann® BLX Implant System Connected Emergence Profile™ and Healing Abutment selection (704658/en).






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## Temporary Restorations





Product	Image	Description	Material	Art.-No.
<b>VITA CAD-Temp®</b>				
RB/WB Temporary Abutment		Ø 3.8 mm, gingiva height 1.5 mm	PMMA/TAN	064.4361
		Ø 4.5 mm, gingiva height 1.5 mm		064.4371
<b>Temporary Abutments</b>				
RB/WB Temporary Abutment		for crowns, Ø 3.8 mm, gingiva height 1.5 mm	TAN	064.4362
		for crowns, Ø 3.8 mm, gingiva height 2.5 mm		064.4363
		for crowns, Ø 3.8 mm, gingiva height 3.5 mm		064.4364
		for crowns, Ø 4.5 mm, gingiva height 1.5 mm		064.4372
		for crowns, Ø 4.5 mm, gingiva height 2.5 mm		064.4373
		for crowns, Ø 4.5 mm, gingiva height 3.5 mm		064.4374
		for crowns, Ø 6 mm, gingiva height 2.5 mm		064.4382
		for crowns, Ø 6 mm, gingiva height 3.5 mm		064.4383
RB/WB Temporary Abutment for Bridge/Bar *		for bridges, Ø 4.5 mm, gingiva height 1.5 mm, abutment height 10 mm		064.4352
<b>Immediate Temporary Abutments</b>				
RB/WB Immediate Temporary Abutment		for crowns, Ø 3.8 mm, gingiva height 1.5 mm, sterile	TAN	064.4322S
		for crowns, Ø 3.8 mm, gingiva height 2.5 mm, sterile		064.4323S
		for crowns, Ø 3.8 mm, gingiva height 3.5 mm, sterile		064.4324S
		for crowns, Ø 4.5 mm, gingiva height 1.5 mm, sterile		064.4332S
		for crowns, Ø 4.5 mm, gingiva height 2.5 mm, sterile		064.4333S
		for crowns, Ø 4.5 mm, gingiva height 3.5 mm, sterile		064.4334S
Plastic Coping		for Immediate Temporary Abutment, packaging 2 pieces	PMMA	023.0033V2
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

\* Dedicated healing abutments are available for Bridge/Bar restorations.

## Cement-Retained Restoration, Anatomic Abutments

Product	Image	Description	Material	Art.-No.
<b>Anatomic Abutments, Titanium</b>				
RB/WB Anatomic Abutment		straight, gingiva height 2.5 mm	TAN	062.4103
		straight, gingiva height 3.5 mm		062.4104
		angled, angulation 17°, gingiva height 2.5 mm		062.4153
		angled, angulation 17°, gingiva height 3.5 mm		062.4154
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

## Cement or Screw-retained Restoration, Gold Abutments




Product	Image	Description	Material	Art.-No.
<b>Gold Abutment</b>				
RB/WB Gold Abutment		for crowns, including screw 065.0036, gingiva height 1.5 mm, Ø 3.8 mm	Ceramicor®/ POM	062.4410
		for crowns, including screw 065.0036, gingiva height 1.5 mm, Ø 4.5 mm		062.4420
RB/WB Gold Abutment for Bridge/Bar *		for bridges, including screw 065.0036, gingiva height 1.5 mm, Ø 4.5 mm		062.4430
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

\* Dedicated healing abutments and temporary abutments are available for Bridge/Bar restorations.

Ceramicor® is a non-oxidizing precious metal alloy for casting on precious metal alloys.



## Cement or Screw-retained Restoration, CAD/CAM

Product	Image	Description	Material	Art.-No.
<b>Replacement Screws</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036
RB/WB Basal Screw AS		for RB/WB Variobase® Crown AS, length 6.5 mm, only compatible with AS Screwdriver (green color-coding)		065.0037
Occlusal Screw		for Titanium, Gold, Burn-Out and Variobase® Copings for Screw-retained Abutments, length 3.7 mm		023.4763

### Straumann® CARES® CAD/CAM

- Customized solutions ranging from individual tooth restorations to tooth-borne bridges to implant-borne restorations
- Wide range of applications and choice of materials
- Access to premium customized genuine Straumann® CARES® abutments through Straumann® CARES® Scan & Shape, without additional hardware and software investments
- Customized solutions for all indications
- Additional information at [www.straumann.com](http://www.straumann.com)

## Cement or Screw-retained Restoration, Variobase®

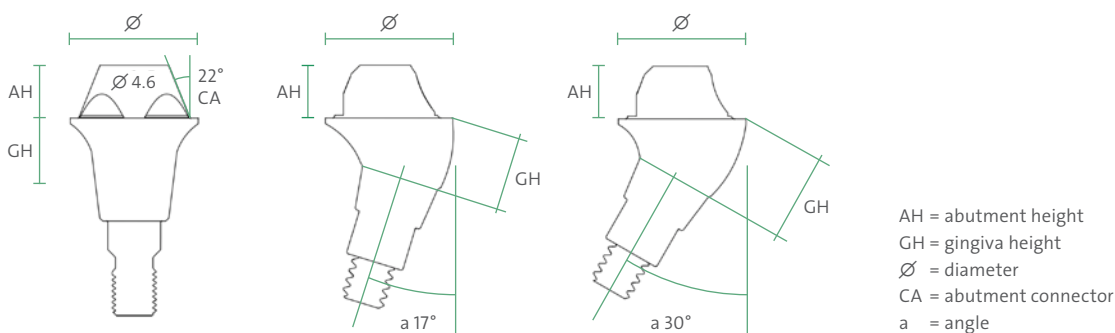
Product	Image	Description	Material	Art.-No.
<b>Variobase® Abutments</b>				
RB/WB Variobase® for Crown		including screw, Ø 3.8 mm, gingiva height 1.5 mm, abutment height 5.5 mm	TAN	062.4934
		including screw, Ø 3.8 mm, gingiva height 2.5 mm, abutment height 5.5 mm		062.4935
		including screw, Ø 3.8 mm, gingiva height 3.5 mm, abutment height 5.5 mm		062.4936
		including screw, Ø 4.5 mm, gingiva height 1.5 mm, abutment height 5.5 mm		062.4944
		including screw, Ø 4.5 mm, gingiva height 2.5 mm, abutment height 5.5 mm		062.4945
		including screw, Ø 4.5 mm, gingiva height 3.5 mm, abutment height 5.5 mm		062.4946
RB/WB Variobase® C		for Dentsply® Sirona®, including screw 065.0036, Ø 3.8 mm, gingiva height 1.5 mm	062.4981	
		for Dentsply® Sirona®, including screw 065.0036, Ø 4.5 mm, gingiva height 1.5 mm	062.4982	
RB/WB Variobase® for Bridge/Bar Cylindrical *		including screw and Cementation Aid 3, Ø 4.5 mm, gingiva height 1.5 mm, abutment height 3.5 mm	062.4961	
RB/WB Variobase® for Crown AS		including screw, Ø 4.5 mm, gingiva height 1.5 mm, abutment height 5.5 mm	062.4972	
<b>Burn-out Copings</b>				
RB/WB Burn-out Coping		for Variobase® for Crown, Ø 3.8 mm, abutment height 5.5 mm	POM	065.0014
		for Variobase® for Crown, Ø 4.5 mm, abutment height 5.5 mm		065.0015
RB/WB Burn-out Coping for Bridge/Bar		for Variobase® for Bridge/Bar, Ø 4.5 mm, abutment height 3.5 mm	065.0017	
		for Variobase® for Bridge/Bar, Ø 4.5 mm, abutment height 3.5 mm, packaging 4 pieces	065.0017V4	
<b>Burn-out Copings AS</b>				
RB/WB Burn-out Coping		angulation 25°, for Variobase® for Crown AS, Ø 4.5 mm, abutment height 5.5 mm	POM	065.0018
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036
RB/WB Basal Screw AS		for RB/WB Variobase® Crown AS, length 6.5 mm, only compatible with AS Screwdriver (green color-coding)		065.0037

\* Dedicated healing abutments are available for Bridge/Bar restorations.

## Screw-retained Restoration with Screw-retained Abutment, Abutments, sterile

Product	Image	Description	Material	Art.-No.
<b>Screw-retained Abutments 0°, sterile</b>				
RB/WB Screw-retained Abutment		straight, angulation 0°, Ø 4.6 mm, gingiva height 1.5 mm, sterile	TAN	062.4722S
		straight, angulation 0°, Ø 4.6 mm, gingiva height 2.5 mm, sterile		062.4723S
		straight, angulation 0°, Ø 4.6 mm, gingiva height 3.5 mm, sterile		062.4724S
		straight, angulation 0°, Ø 4.6 mm, gingiva height 4.5 mm, sterile		062.4725S
<b>Screw-retained Abutments 17°, sterile</b>				
RB/WB Screw-retained Abutment		angled, angulation 17°, Ø 4.6 mm, gingiva height 3.5 mm, sterile	TAN	062.4733S
		angled, angulation 17°, Ø 4.6 mm, gingiva height 4.5 mm, sterile		062.4734S
		angled, angulation 17°, Ø 4.6 mm, gingiva height 5.5 mm, sterile		062.4735S
<b>Screw-retained Abutments 30°, sterile</b>				
RB/WB Screw-retained Abutment		angled, angulation 30°, Ø 4.6 mm, gingiva height 3.5 mm, sterile	TAN	062.4743S
		angled, angulation 30°, Ø 4.6 mm, gingiva height 4.5 mm, sterile		062.4744S
		angled, angulation 30°, Ø 4.6 mm, gingiva height 5.5 mm, sterile		062.4745S
<b>Replacement Screws</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036
Occlusal Screw		for Titanium, Gold, Burn-Out and Variobase® Copings for Screw-retained Abutments, length 3.7 mm		
<b>Plan Abutment for Screw-retained Abutments</b>				
RB/WB Plan Abutment		for Screw-retained Abutments, angulation 0°, gingiva height 1.5/2.5/3.5/4.5 mm	POM	025.0073V4
		for Screw-retained Abutments, angulation 17°, gingiva height 3.5/4.5/5.5 mm		025.0074V4
		for Screw-retained Abutments, angulation 30°, gingiva height 3.5/4.5/5.5 mm		025.0075V4




### Screw-retained Abutment Dimensions












## Screw-retained Restoration with Screw-retained Abutment

Product	Image	Description	Material	Art.-No.
<b>Impression Posts (at abutment level) for Single Crown Restoration (engaging)</b>				
Impression Posts for Open-tray Impression		for Screw-retained Abutments, abutment level, Ø 4.6 mm	TAN	025.2244
Impression Posts for Closed-tray Impression			TAN/POM	025.2246
<b>Impression Posts (at abutment level) for Multi-Unit Restorations (non engaging)</b>				
Impression Posts for Open-tray Impression		for Screw-retained Abutments, abutment level, Ø 4.6 mm	TAN	025.0012
Impression Posts for Closed-tray Impression			TAN/POM	025.0014
<b>Digital Impression</b>				
CARES® Mono Scanbody		for Screw-retained Abutments, abutment level, including Fixation Screw, Ø 4.6 mm	PEEK	025.0001
Repositionable Analog		for Screw-retained Abutments, Ø 4.6 mm	Stainless steel	025.0008
<b>Analogs</b>				
Analog for Screw-retained Abutments Ø 4.6 mm		for Screw-retained Abutments Ø 4.6 mm, straight	TAN	023.4756
		for Screw-retained Abutments Ø 4.6 mm, edentulous, straight		025.0050
		for Screw-retained Abutments Ø 4.6 mm, angled, angulation 17°/30°		023.4757
<b>Lab Auxiliaries</b>				
Polishing Aid		for Screw-retained Abutments, Ø 4.6 mm	TAN	025.0005
		packaging 4 pieces		025.0005V4
Lab Processing Screw		for Screw-retained Abutments, length 20 mm	Stainless steel	025.0006
		for Screw-retained Abutments, length 10 mm		025.0052
<b>Protective Caps</b>				
Protective Cap for Screw-retained Abutments Ø 4.6 mm		for Screw-retained Abutments Ø 4.6 mm, including screw 023.4763, height 5.1 mm, Ø 5.0 mm, packaging 4 pieces	PEEK/TAN	024.4323-04
		for Screw-retained Abutments Ø 4.6 mm, including screw 023.4763, height 6.6 mm, Ø 5.0 mm, packaging 4 pieces		024.4324-04
		for Screw-retained Abutments Ø 4.6 mm, including screw 023.4763, height 8.1 mm, Ø 5.0 mm, packaging 4 pieces		024.4325-04
		for Screw-retained Abutments Ø 4.6 mm, including screw 023.4763, height 4.5 mm, wide, packaging 4 pieces		024.0020-04

## Screw-retained Restoration with Screw-retained Abutment



Product	Image	Description	Material	Art.-No.
<b>Auxiliary Parts</b>				
Straumann® Planning Guide		visual guide for tilted implant placement in Straumann® Pro Arch cases	TAV/Ti	026.0016
Transfer And Alignment Pin		for Screw-retained Abutments	TAN	025.0009
Hexagonal Screwdriver		for Straumann® Planning Guide, length 30 mm	Stainless steel	046.421

## Screw-retained Restoration with Screw-retained Abutment, Copings



Product	Image	Description	Material	Art.-No.
<b>Variobase® Copings</b>				
Variobase® for Bridge/Bar Cylindrical Coping for Screw-retained Abutments Ø 4.6 mm		for Screw-retained Abutments Ø 4.6 mm, including screw 023.4763 and Cementation Aid 3, Ø 5.1 mm, height 4 mm	TAN	023.0028
Burn-out Coping		for Variobase® for Bridge/Bar Cylindrical, Coping Screw-retained Abutment Ø 4.6 mm, Ø 5.1 mm, height 11.1 mm	POM	023.0032
		packaging 4 pieces		023.0032V4
<b>Titanium Copings</b>				
Coping for Screw-retained Abutments Ø 4.6 mm		for Screw-retained Abutments Ø 4.6 mm, for crowns, including screw 023.4763, height 11 mm	Ti	023.4747
		for Screw-retained Abutments Ø 4.6 mm, for bridges, including screw 023.4763, height 11 mm		023.4751
Temporary Coping for Screw-retained Abutments Ø 4.6 mm		for Screw-retained Abutments Ø 4.6 mm, for crowns, including screw 023.4763, height 11.5 mm	TAN	024.0023
		for Screw-retained Abutments Ø 4.6 mm, for bridges, including screw 023.4763, height 11.5 mm		024.0024
<b>Gold Copings</b>				
Coping for Screw-retained Abutments		for Screw-retained Abutments Ø 4.6 mm, for crowns, including screw 023.4763, alloy weight 0.440 g	Ceramicor®/ POM	023.4753
		for Screw-retained Abutments Ø 4.6 mm, for bridges, including screw 023.4763, alloy weight 0.469 g		023.4754
<b>Burn-out Copings</b>				
Burn-out Coping for Screw-retained Abutments		for Screw-retained Abutments Ø 4.6 mm, for crowns, including screw 023.4763, height 11 mm	POM	023.4748
		for Screw-retained Abutments Ø 4.6 mm, for bridges and bars, including screw 023.4763, height 11 mm		023.4758
<b>Replacement Screw</b>				
Occlusal Screw		for Titanium, Gold, Burn-Out and Variobase® Copings for Screw-retained Abutments, length 3.7 mm	TAN	023.4763

Ceramicor® is a non-oxidizing precious metal alloy for casting on precious metal alloys.



## Bar Construction on Screw-retained Abutments, Gold

Product	Image	Description	Material	Art.-No.
<b>Bar Gold Coping Ø 4.6 mm</b>				
Coping for Screw-retained Abutments		for Screw-retained Abutments Ø 4.6 mm, for bars, including screw 023.4763, alloy weight 0.744 g, height 5.5 mm	Ceramicor®	023.4755
<b>Replacement Screw</b>				
Occlusal Screw		for Titanium, Gold, Burn-Out and Variobase® Copings for Screw-retained Abutments, length 3.7 mm	TAN	023.4763

## Bar Construction on Screw-retained Abutments, Titanium





Product	Image	Description	Material	Art.-No.
<b>Bar Titanium Coping Ø 4.6 mm</b>				
Coping for Screw-retained Abutments		for Screw-retained Abutments Ø 4.6 mm, including screw 023.4763, height 5.5 mm	Ti	023.4752
<b>Replacement Screw</b>				
Occlusal Screw		for Titanium, Gold, Burn-Out and Variobase® Copings for Screw-retained Abutments, length 3.7 mm	TAN	023.4763

## Bar Construction on Screw-retained Abutments, Plastic









Product	Image	Description	Material	Art.-No.
<b>Bar Burn-out Coping for Ø 4.6 mm</b>				
Burn-out Coping for Screw-retained Abutments		for Screw-retained Abutments Ø 4.6 mm, for bridges and bars, including screw 023.4763, height 11 mm	POM	023.4758
<b>Replacement Screw</b>				
Occlusal Screw		for Titanium, Gold, Burn-Out and Variobase® Copings for Screw-retained Abutments, length 3.7 mm	TAN	023.4763



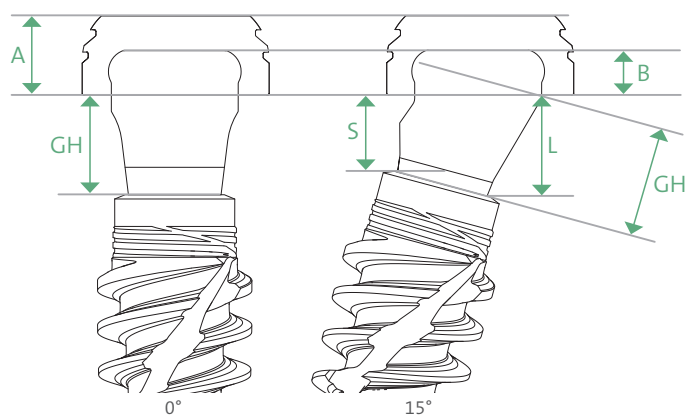
## Pre-milled Abutment Blanks

Product	Image	Description	Material	Art.-No.
<b>Pre-milled Abutment Blank</b>				
RB/WB Pre-milled Abutment Blank		for Medentika Holder, Ø 11.5 mm	TAN	062.4601
		for Medentika Holder, Ø 15.8 mm		062.4602
		for M-Series, Ø 12 mm		062.4603
<b>Replacement Screws</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

## Novaloc®















Product	Image	Description	Material	Art.-No.
<b>Novaloc® Abutments 0°</b>				
RB/WB Novaloc®		straight, angulation 0°, Ø 3.8 mm, gingiva height 1.5 mm	TAV/ADLC	062.4501
		straight, angulation 0°, Ø 3.8 mm, gingiva height 2.5 mm		062.4502
		straight, angulation 0°, Ø 3.8 mm, gingiva height 3.5 mm		062.4503
		straight, angulation 0°, Ø 3.8 mm, gingiva height 4.5 mm		062.4504
		straight, angulation 0°, Ø 3.8 mm, gingiva height 5.5 mm		062.4505
		straight, angulation 0°, Ø 3.8 mm, gingiva height 6.5 mm		062.4506
<b>Novaloc® Abutments 15°</b>				
RB/WB Novaloc®		angled, angulation 15°, Ø 3.8 mm, gingiva height 2.5 mm	TAV/ADLC	062.4507
		angled, angulation 15°, Ø 3.8 mm, gingiva height 3.5 mm		062.4508
		angled, angulation 15°, Ø 3.8 mm, gingiva height 4.5 mm		062.4509
		angled, angulation 15°, Ø 3.8 mm, gingiva height 5.5 mm		062.4510
		angled, angulation 15°, Ø 3.8 mm, gingiva height 6.5 mm		062.4511
		angled, angulation 15°, Ø 3.8 mm, gingiva height 7.5 mm		062.4512
<b>Replacement Screws</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

### Novaloc® Abutment Dimensions










		Diameter (Ø)			
		Ø 3.8 mm (RB/WB)			
GH	Angle	0°	15°		
	1.5 mm	062.4501	–	S	L
2.5 mm	062.4502	062.4507	1.2 mm	1.9 mm	
3.5 mm	062.4503	062.4508	2.2 mm	2.9 mm	
4.5 mm	062.4504	062.4509	3.2 mm	3.9 mm	
5.5 mm	062.4505	062.4510	4.2 mm	4.9 mm	
6.5 mm	062.4506	062.4511	5.2 mm	5.9 mm	
7.5 mm	–	062.4512	6.2 mm	6.9 mm	
Matrix			A	2.3 mm	
			B	1.4 mm	

## Novaloc® Processing Packages and Matrix Housings




Product	Image	Description	Material	Art.-No.
<b>Impression-taking/Master Cast Fabrication</b>				
Novaloc® Impression Coping		red, packaging 4 pieces	PEEK	2010.722-NOV
Novaloc® Model Analog		blue, packaging 4 pieces	Al	2010.721-NOV
		red, angled, angulation 15°, packaging 4 pieces		2010.720-NOV
<b>Processing Packages</b>				
Novaloc® Processing Package Titanium		includes: 2010.701-NOV Matrix Housing, titanium (including Processing Insert), 2 pieces 2010.711-NOV Retention Insert, white (light), 2 pieces 2010.712-NOV Retention Insert, yellow (medium), 2 pieces 2010.713-NOV Retention Insert, green (strong), 2 pieces 2010.724-NOV Processing Collar, silicone, 2 pieces	Ti/POM/ PEEK/Silicone	2010.601-NOV
Novaloc® Processing Package PEEK		includes: 2010.702-NOV Matrix Housing, PEEK (including Processing Insert), 2 pieces 2010.711-NOV Retention Insert, white (light), 2 pieces 2010.712-NOV Retention Insert, yellow (medium), 2 pieces 2010.713-NOV Retention Insert, green (strong), 2 pieces 2010.724-NOV Processing Collar, silicone, 2 pieces	PEEK/POM/ Silicone	2010.611-NOV
<b>Retention Inserts</b>				
Novaloc® Retention Insert		red, extra-light, approx. 300 g, packaging 4 pieces	PEEK	2010.710-NOV
		white, light, approx. 750 g, packaging 4 pieces		2010.711-NOV
		yellow, medium, approx. 1200 g, packaging 4 pieces		2010.712-NOV
		green, strong, approx. 1650 g, packaging 4 pieces		2010.713-NOV
		blue, extra-strong, approx. 2050 g, packaging 4 pieces		2010.714-NOV
		black, ultra-strong, approx. 2450 g, packaging 4 pieces		2010.715-NOV
<b>Matrix Housings</b>				
Novaloc® Matrix Housing, Titanium		including Processing Insert, packaging 4 pieces	Ti/POM	2010.701-NOV
Novaloc® Matrix Housing, PEEK			PEEK/POM	2010.702-NOV
Novaloc® Matrix Housing, Extended			Ti/POM	2010.703-NOV

## Novaloc® Tools and Auxiliary Parts




Product	Image	Description	Material	Art.-No.
Novaloc® Equipment Box		including 3 Instruments: 2010.731-NOV Novaloc® Processing Insert Removal Instrument (blue), 2010.741-NOV Novaloc® Retention Insert Instrument (brown), 2010.751-NOV Novaloc® Matrix Housing Extraction Instrument (gray)		2010.101-NOV
Novaloc® Block Out Spacer		white, packaging 4 pieces	POM	2010.723-NOV
Novaloc® Processing Collar		white, packaging 10 pieces	Silicone	2010.724-NOV
Novaloc® Processing Insert		white, packaging 4 pieces	POM	2010.725-NOV
Novaloc® Processing Insert Removal Instrument		blue	Al/Stainless steel	2010.731-NOV
Novaloc® Retention Insert Instrument		brown		2010.741-NOV
Novaloc® Matrix Housing Extraction Instrument		gray		2010.751-NOV

The Novaloc matrix system is also compatible with LOCATOR® abutments.


## Impression Posts

Product	Image	Description	Material	Art.-No.
<b>Impression Posts and Analog</b>				
WB Impression Post Open Tray		short, with guide screw, length 16.5 mm	TAN	065.0032
		long, with guide screw, length 24 mm		065.0034
WB Impression Post Closed Tray		with guide screw, length 13 mm		065.4810

## Digital Impression

Product	Image	Description	Material	Art.-No.
<b>Digital Impression</b>				
RB/WB CARES® Mono Scanbody		∅ 3.8 mm, height 10 mm	PEEK/TAN	065.0035
WB Repositionable Implant Analog		for fully digital workflow, length 17 mm	Stainless steel	065.0024
ScanPost S RB/WB L		for Dentsply® Sirona®, size L	TAN	065.0038

## Analogs

Product	Image	Description	Material	Art.-No.
<b>Analogs</b>				
WB Implant Analog		length 12 mm	TAN	065.0022

# Healing Abutments

Product	Image	Description	Material	Art.-No.
<b>Healing Abutments</b>				
WB Healing Abutment, for final abutments Ø 4.5 mm		Ø 6 mm, gingiva height 0.75 mm, abutment height 2 mm, (total 2.75 mm)	Ti	064.82015
		Ø 6 mm, gingiva height 0.75 mm, abutment height 4 mm, (total 4.75 mm)		064.82025
		Ø 6 mm, gingiva height 1.5 mm, abutment height 2 mm, (total 3.5 mm)		064.82125
		Ø 6 mm, gingiva height 1.5 mm, abutment height 4 mm, (total 5.5 mm)		064.82135
		Ø 7.5 mm, gingiva height 0.75 mm, abutment height 2 mm, (total 2.75 mm)		064.82035
		Ø 7.5 mm, gingiva height 0.75 mm, abutment height 4 mm, (total 4.75 mm)		064.82045
		Ø 7.5 mm, gingiva height 1.5 mm, abutment height 2 mm, (total 3.5 mm)		064.82145
		Ø 7.5 mm, gingiva height 1.5 mm, abutment height 4 mm, (total 5.5 mm)		064.82155

## Always communicate the selected healing abutment to the dental lab

The BLX Healing Abutment selection determines the available options for the final restoration. Therefore, always communicate the implant diameter and the selected healing abutment to the restoring dentist or dental lab in order to facilitate the appropriate final abutment selection.

For more information refer to *Straumann® BLX Implant System – Healing Abutment selection, Quick Guide (704658/en)*.

**Straumann® BLX Implant System – Healing Abutment selection Quick Guide**

The total height of a BLX Healing Abutment consists of two parts:

**Gingiva Height (GH):**  
Emerging part of the healing abutment, available in heights of 0.75 mm to 1.5 mm. Uniform profile throughout the BLX prosthetic portfolio.

**Abutment Height (AH):**  
Cylindrical part of the healing abutment, available in two heights - 2 mm (low) or 4 mm (high).



**Always communicate the implant diameter and the selected healing abutment to the dental lab!**

Please consider, that the BLX Healing Abutment selection determines the available options for the final restoration.









Slim profile single crown	Wide profile single crown, molar	Bridge
<p><b>R8/WB Healing Abutment</b> Ø4.0/5.6/5.13 mm GH: 1.5 mm AH: 2.5 mm / 3.5 mm</p> <p><small>After healing, no wide profile crown (WB) on bridge restoration possible, except the base ring.</small></p> <p><small>Note: Use Healing Abutment Ø5.6, GH 1.5 mm for Variobase® A5 and R8/WB CARE® Abutments.</small></p>	<p><b>WB Healing Abutment</b> Ø6.0/7.5 mm GH: 0.75 mm / 1.5 mm</p> <p><small>Note: For WB BLX Implants.</small></p>	<p><b>R8/WB Healing Abutment for Bridge/Bar</b> Ø5.0 mm GH: 1.1 mm</p> <p><small>Note: Use this healing abutment if it has not yet been determined whether the restoration will consist of single crowns or a bridge.</small></p> <p><small>For more information refer to the Straumann® BLX Implant System Connected Emergence Profile™ and Healing Abutment selection (704658/en).</small></p>

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## Temporary Restorations

Product	Image	Description	Material	Art.-No.
<b>VITA CAD-Temp®</b>				
WB Temporary Abutment		Ø 5.5 mm, gingiva height 1.5 mm	PMMA/TAN	064.4390
<b>Temporary Abutments</b>				
WB Temporary Abutment		for crowns, Ø 5.5 mm, gingiva height 0.75 mm	TAN	064.4391
		for crowns, Ø 5.5 mm, gingiva height 1.5 mm		064.4392
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

## Cement or Screw-retained Restoration, Variobase®

Product	Image	Description	Material	Art.-No.
<b>Variobase® Abutments</b>				
WB Variobase® for Crown		including screw, Ø 5.5 mm, abutment height 5.5 mm, gingiva height 0.75 mm	TAN	062.4953
		including screw, Ø 5.5 mm, abutment height 5.5 mm, gingiva height 1.5 mm		062.4954
WB Variobase® C		for Dentsply® Sirona®, including screw 065.0036, Ø 5.5 mm, gingiva height 1.5 mm		062.4983
WB Variobase® for Crown AS		including screw, Ø 5.5 mm, abutment height 5.5 mm, gingiva height 1.5 mm		062.4971
<b>Burn-out Copings</b>				
WB Burn-out Coping		for Variobase® for Crown, Ø 5.5 mm, abutment height 5.5 mm	POM	065.0016
<b>Burn-out Copings AS</b>				
WB Burn-out Coping AS		angulation 25°, for Variobase® for Crown AS, Ø 5.5 mm, abutment height 5.5 mm	POM	065.0019
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036
RB/WB Basal Screw AS		for RB/WB Variobase® Crown AS, length 6.5 mm, only compatible with AS Screwdriver (green color-coding)		065.0037





## Cement or Screw-retained Restoration, Gold Abutments

Product	Image	Description	Material	Art.-No.
<b>Gold Abutment</b>				
WB Gold Abutment		for crowns, including screw 065.0036, Ø 5.5 mm, gingiva height 1.5 mm	Ceramicor®/ POM	062.8410
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036

Ceramicor® is a non-oxidizing precious metal alloy for casting on precious metal alloys.



## Pre-milled Abutment Blanks

Product	Image	Description	Material	Art.-No.
<b>Pre-milled Abutment Blank</b>				
WB Pre-milled Abutment Blank		for Medentika Holder, Ø 11.5 mm	TAN	062.4605
		for Medentika Holder, Ø 15.8 mm		062.4606
		for M-Series, Ø 12 mm		062.4607
<b>Replacement Screw</b>				
RB/WB Basal Screw		for RB/WB Temporary Abutments, Anatomic Abutments, Variobase® for Crown, Variobase® for Bridge/Bar Cylindrical, angled Screw-retained Abutments, Pre-milled Abutment Blanks, Gold Abutments, and angled Novaloc® Abutments, length 6.1 mm	TAN	065.0036



In this chapter you will find a comprehensive list of instruments and accessories for implants and prosthetic treatments.

### More than just accessories: the basis of flawless execution

On the following pages, you will find **all the important instruments and demonstration materials** that complement the Straumann® BLX surgical and prosthetics portfolio, from drills and surgical cassettes to prosthetic auxiliary parts, screws and storage systems.

#### **Straumann® Modular Cassette Selection Guide**



The selection guide helps to define the required Modular Cassette parts and instruments needed for a specific indication. Each chapter includes an order list as well as a set-up overview which shows how to assemble the parts.

Art. Nr. 707824



## Instruments and Accessories

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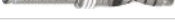












## Planning Aids

Product	Image	Description	Material	Art.-No.
<b>X-ray Reference Sphere</b>				
X-ray Reference Sphere		Ø 5 mm, packaging 4 pieces, for single use	Stainless steel	049.076V4
<b>X-ray Templates</b>				
X-ray Reference Foil		for BLX Implants		065.0000

## Needle Drills

Product	Image	Description	Material	Art.-No.
<b>Needle Drills</b>				
Needle Drill		short, Ø 1.6 mm, length 33 mm	Stainless steel	026.0054
		long, Ø 1.6 mm, length 41 mm		026.0056











## VeloDrill™

Product	Image	Description	Material	Art.-No.
<b>X VeloDrill™</b>				
X Pilot VeloDrill™		short, Ø 2.2 mm, length 34 mm	Stainless steel	066.1301
X VeloDrill™		short, Ø 2.8 mm, length 34 mm		066.1302
		short, Ø 3.2 mm, length 34 mm		066.1303
		short, Ø 3.5 mm, length 34 mm		066.1304
		short, Ø 3.7 mm, length 34 mm		066.1305
		short, Ø 4.2 mm, length 34 mm		066.1306
		short, Ø 4.7 mm, length 34 mm		066.1307
		short, Ø 5.2 mm, length 34 mm		066.1308
		short, Ø 6.2 mm, length 34 mm		066.1309
X Pilot VeloDrill™		long, Ø 2.2 mm, length 42 mm		066.1701
X VeloDrill™		long, Ø 2.8 mm, length 42 mm		066.1702
		long, Ø 3.2 mm, length 42 mm		066.1703
		long, Ø 3.5 mm, length 42 mm		066.1704
		long, Ø 3.7 mm, length 42 mm		066.1705
		long, Ø 4.2 mm, length 42 mm	066.1706	
		long, Ø 4.7 mm, length 42 mm	066.1707	



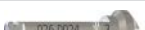

Instruments and  
Accessories

Note: For the medium-length VeloDrill™ (L 38mm), please see page 41 under the section Guided Surgery.
















## Alignment Pins and Depth Gauges

Product	Image	Description	Material	Art.-No.
<b>Alignment Pins and Depth Gauges</b>				
Alignment Pin		length 27 mm, Ø 2.2 mm	TAN	046.799
Depth Gauge		length 27 mm, Ø 2.8 mm		046.800
		length 27 mm, Ø 3.2 mm		046.801
		length 27 mm, Ø 3.5 mm		046.802
		length 27 mm, Ø 3.7 mm		046.803
		length 27 mm, Ø 4.2 mm		046.804
		length 27 mm, Ø 4.7 mm		046.805
		length 27 mm, Ø 5.2 mm		046.806
		length 27 mm, Ø 6.2 mm		046.807
Implant Depth Gauge		Ø 1.5/2.0 mm		066.2000


















## Bone Profilers

Product	Image	Description	Material	Art.-No.
<b>Bone Profilers for Bone Level</b>				
BL Bone Profiler 1		length 23 mm, Ø 5.2 mm	Stainless steel	026.0022
BL Bone Profiler 2		length 23 mm, Ø 6.6 mm		026.0023
BL Bone Profiler 3		length 23 mm, Ø 6 mm		026.0024
BLX Guiding Cylinder		for Bone Profiler, length 10.8 mm, Ø 2.9 mm	TAN	066.00255

## Auxiliary Instruments

































Product	Image	Description	Material	Art.-No.
<b>Implant Drivers</b>				
TorcFit™ Implant Driver		Surgical Handle	Stainless steel	066.4000
		for handpiece, short, length 21 mm		066.4101
		for handpiece, medium, length 26 mm		066.4107
		for handpiece, long, length 31 mm		066.4102
		for handpiece, extra long, length 36 mm		066.4108
		for Ratchet, short, length 21 mm		066.4201
		for Ratchet, medium, length 26 mm		066.4207
		for Ratchet, long, length 31 mm		066.4202
TorcFit™ Implant Driver screw-retained		for Ratchet, screw-retained, short		066.4205
		for Ratchet, screw-retained, long		066.4206
<b>Instruments</b>				
Ratchet		including Service Instruments, length 84 mm	Stainless steel	046.119
Torque Control Device		for Ratchet, length 82 mm, Torque markings: 0 / 15 / 35 Ncm		046.049
BLX Torque Control Device		for Ratchet, for BLX and TLX, surgical, length 82 mm, Torque markings: 0 / 35 / 50 / 80 Ncm		066.1100
Holding Key		length 85 mm		046.064
Tweezers		with titanium plasma-coated tips, length 105 mm		Stainless steel/Ti

## Auxiliary Instruments




Product	Image	Description	Material	Art.-No.
<b>Screwdrivers</b>				
SCS Screwdriver		for Ratchet, extra short, length 15 mm	Stainless steel	046.400
		for Ratchet, short, length 21 mm		046.401
		for Ratchet, long, length 27 mm		046.402
		for handpiece, extra-short, length 20 mm		046.410
		for handpiece, short, length 26 mm		046.411
		for handpiece, long, length 32 mm		046.412
AS Screwdriver		for Ratchet, extra-short, length 15 mm	Stainless steel	046.786
		for Ratchet, short, length 21 mm		046.787
		for Ratchet, long, length 27 mm		046.788
		for handpiece, extra-short, length 20 mm		046.789
		for handpiece, short, length 26 mm		046.790
		for handpiece, long, length 32 mm		046.791
AS Screwdriver Handling Aid				046.792
<b>Abutment removal kit</b>				
RB/WB Abutment-Removal Screw		to push out Abutments, which cannot be removed from the implant due to friction	TAN	065.0007
Removal Tool		for RB/WB Basal Screw, left-hand, length 27 mm	Stainless steel	065.0008
		for RB/WB Basal Screw, left-hand, length 21 mm		065.0009
<b>Miscellaneous Auxiliary Instruments</b>				
Drill Extender		length 23 mm	Stainless steel	040.563







## Implant Bed Preparation Instruments

Product	Image	Description	Material	Art.-No.
<b>Guided Milling Cutters</b>				
Milling Cutter		guided, length 32.5 mm, Ø 2.2 mm	Stainless steel	026.0144
		guided, length 32.5 mm, Ø 2.8 mm		034.215
		guided, length 32.5 mm, Ø 3.5 mm		034.415
		guided, length 32.5 mm, Ø 4.2 mm		034.615
Mucosa Punch		guided, length 30 mm, Ø 3.4 mm		034.010
		guided, length 30 mm, Ø 4 mm		034.011
		guided, length 30 mm, Ø 4.7 mm		034.012
<b>Guided X VeloDrill™</b>				
X Pilot VeloDrill™		short, Ø 2.2 mm, length 34 mm	Stainless steel	066.1301
X VeloDrill™		short, Ø 2.8 mm, length 34 mm		066.1302
		short, Ø 3.2 mm, length 34 mm		066.1303
		short, Ø 3.5 mm, length 34 mm		066.1304
		short, Ø 3.7 mm, length 34 mm		066.1305
		short, Ø 4.2 mm, length 34 mm		066.1306
		short, Ø 4.7 mm, length 34 mm		066.1307
		short, Ø 5.2 mm, length 34 mm		066.1308
	short, Ø 6.2 mm, length 34 mm	066.1309		
X Pilot VeloDrill™		medium, Ø 2.2 mm, length 38 mm	066.1501	
X VeloDrill™		medium, Ø 2.8 mm, length 38 mm	066.1502	
		medium, Ø 3.2 mm, length 38 mm	066.1503	
		medium, Ø 3.5 mm, length 38 mm	066.1504	
		medium, Ø 3.7 mm, length 38 mm	066.1505	
		medium, Ø 4.2 mm, length 38 mm	066.1506	
		medium, Ø 4.7 mm, length 38 mm	066.1507	
		medium, Ø 5.2 mm, length 38 mm	066.1508	
	medium, Ø 6.2 mm, length 38 mm	066.1509		
X Pilot VeloDrill™		long, Ø 2.2 mm, length 42 mm	066.1701	
X VeloDrill™		long, Ø 2.8 mm, length 42 mm	066.1702	
		long, Ø 3.2 mm, length 42 mm	066.1703	
		long, Ø 3.5 mm, length 42 mm	066.1704	
		long, Ø 3.7 mm, length 42 mm	066.1705	
		long, Ø 4.2 mm, length 42 mm	066.1706	
		long, Ø 4.7 mm, length 42 mm	066.1707	

## Guided Surgery Templates





















Product	Image	Description	Material	Art.-No.
<b>Sleeves for Straumann® Guided Surgery</b>				
T-Sleeve		self-locking, guided, height 5 mm, Ø 5 mm, packaging 4 pieces	PEEK	034.299V4
		guided, height 5 mm, Ø 5 mm, packaging 4 pieces	Stainless steel	034.053V4
		guided, height 6 mm, Ø 2.8 mm, packaging 4 pieces		034.055V4
		guided, height 6 mm, Ø 2.2 mm, packaging 4 pieces		046.712V4
Template Fixation Pin		T-Sleeve for lateral Template Fixation Pin	Ti	034.283

## Guided Implant Drivers
















Product	Image	Description	Material	Art.-No.
<b>Implant Drivers</b>				
TorcFit™ BLX Guided Implant Driver		for Ratchet, for BLX, guided, screw-retained	Stainless steel	066.4401
		for handpiece, for BLX, guided		066.4403
		for Ratchet, for BLX, guided		066.4404
Stop Key		Stop key for guided implants		

The laser markings on the TorcFit™ guided implant drivers are provided for identification. Please be aware that the correct guided implant drivers must be used for the corresponding implant type (S TLX, SP TLX, BLX). Using the wrong type could result in implant placement deeper than planned.









## Auxiliary Instruments

Product	Image	Description	Material	Art.-No.
<b>Drill Handle, self locking compatible with PEEK T-sleeves 034.299V4</b>				
Drill Handle		self-locking, stop 1/3 mm, Ø 2.2 mm	Stainless steel	034.291
		self-locking, stop 1/3 mm, Ø 2.8 mm		034.292
		self-locking, stop 1/3 mm, Ø 3.2 mm		034.293
		self-locking, stop 1/3 mm, Ø 3.5 mm		034.294
		self-locking, stop 1/3 mm, Ø 3.7 mm		034.295
		self-locking, stop 1/3 mm, Ø 4.2 mm		034.296
<b>Drill Handle, conventional, compatible with metal T-sleeves 034.053V4</b>				
Drill Handle		stop 1/3 mm, Ø 2.2 mm	Stainless steel	026.0147
		stop 1/3 mm, Ø 2.8 mm		026.0148
		stop 1/3 mm, Ø 3.2 mm		026.0149
		stop 1/3 mm, Ø 3.5 mm		026.0150
		stop 1/3 mm, Ø 3.7 mm		026.0151
		stop 1/3 mm, Ø 4.2 mm		026.0152
<b>Template Fixation</b>				
Template Fixation Pin		guided, Ø 5/2.8 mm	Stainless steel	034.285
		guided, Ø 5/3.2 mm		034.286
		guided, Ø 5/3.5 mm		034.287
		guided, Ø 5/3.7 mm		034.288
		guided, Ø 5/4.2 mm		034.289
		guided, Ø 2.8/2.8 mm		034.298
Template Fixation Pin		Drill for Template Fixation Pin, Ø 1.3 mm		034.284
Template Fixation Pin		Lateral Template Fixation Pin, Ø 1.3 mm	Ti	034.282









## Prosthetic Tools

Product	Image	Description	Material	Art.-No.
<b>Tool</b>				
Ratchet		including Service Instruments, length 84 mm	Stainless steel	046.119
Torque Control Device		for Ratchet, length 82 mm, Torque markings: 0 / 15 / 35 Ncm		046.049
<b>SCS Screwdriver</b>				
SCS Screwdriver		for Ratchet, extra short, length 15 mm	Stainless steel	046.400
		for Ratchet, short, length 21 mm		046.401
		for Ratchet, long, length 27 mm		046.402
		for handpiece, extra-short, length 20 mm		046.410
		for handpiece, short, length 26 mm		046.411
		for handpiece, long, length 32 mm		046.412
AS Screwdriver		for Ratchet, extra-short, length 15 mm	046.786	
		for Ratchet, short, length 21 mm	046.787	
		for Ratchet, long, length 27 mm	046.788	
		for handpiece, extra-short, length 20 mm	046.789	
		for handpiece, short, length 26 mm	046.790	
		for handpiece, long, length 32 mm	046.791	
AS Screwdriver Handling Aid			046.792	

## BLX Cassettes, Non-guided






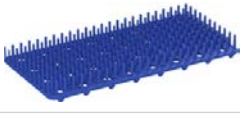

Product	Image	Description	Material	Art.-No.
Straumann® Modular Cassette		A Module		041.761
A Module, Grommet Tray		3 small, 3 large grommets		041.764
		6 small grommets		041.762
A Module, Ratchet Tray		for Ratchet 046.119, Torque Device 046.049 or 066.1100 and Holding Key 046.064		041.766
A Module, Tweezer Tray		for Tweezer 046.095		041.770
A Module, Implant Depth Gauge Tray		for Implant Depth Gauge 066.2000		041.771
Straumann® Modular Cassette		B Module		041.776
B Module, Fully Tapered Tray				041.777

## BLX Cassettes, Guided

Product	Image	Description	Material	Art.-No.
Straumann® Modular Cassette		A Module		041.761
A Module, Grommet Tray		3 small, 3 large grommets		041.764
A Module, Ratchet Tray		for Ratchet 046.119, Torque Device 046.049 or 066.1100 and Holding Key 046.064		041.766
A Module, Stop Key Tray		for Stop Key 034.006		041.768
A Module, Implant Depth Gauge Tray		for Implant Depth Gauge 066.2000		041.771
Straumann® Modular Cassette		B Module		041.776
B Module, Guided Fully Tapered Tray				041.780
Straumann® Modular Cassette		C Module, Guided Surgery		041.772

Instruments and Accessories

## Auxiliary Instruments

Product	Image	Description	Material	Art.-No.
A Module, Grommet Tray		6 small grommets		041.762
		6 large grommets		041.763
		3 medium, 3 large grommets		041.765
A Module, Tweezer Tray		for Tweezer 046.095		041.770
Straumann® Modular Cassette		C Module, Spare Tools		041.773
Ultrasonic Mat		mat for ultrasonic baths		041.774
Spare Label Plate		Label plates for the different Implant Systems		041.775



**Information and Index:**

For a quick and easy overview, you can find all Straumann products listed by item number with the corresponding page numbers. Furthermore, you can find important advice and additional information on Straumann and Straumann products.



# Information and Index

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