iEXCEL*
STRAUMANN® PERFORMANCE SYSTEM

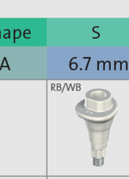
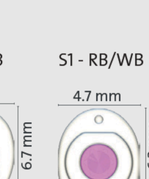
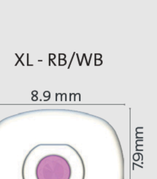
Straumann®
SLActive®
Roxolid®

BLX IMPLANT

Ø 3.5 mm	Ø 3.75 mm	Ø 4.0 mm	Ø 4.5 mm	Ø 5.0 mm	Ø 5.5 mm	Ø 6.5 mm
RB (Regular Base) 	RB (Regular Base) 	RB (Regular Base) 	RB (Regular Base) 	WB (Wide Base) 	WB (Wide Base) 	WB (Wide Base) 
6 mm –	**6 mm** 061.4306	**6 mm** 061.5306	**6 mm** 061.6306	**6 mm** 061.7306	**6 mm** 061.8306	**6 mm** 061.9306
8 mm 061.3308	**8 mm** 061.4308	**8 mm** 061.5308	**8 mm** 061.6308	**8 mm** 061.7308	**8 mm** 061.8308	**8 mm** 061.9308
10 mm 061.3310	**10 mm** 061.4310	**10 mm** 061.5310	**10 mm** 061.6310	**10 mm** 061.7310	**10 mm** 061.8310	**10 mm** 061.9310
12 mm 061.3312	**12 mm** 061.4312	**12 mm** 061.5312	**12 mm** 061.6312	**12 mm** 061.7312	**12 mm** 061.8312	**12 mm** 061.9312
14 mm 061.3314	**14 mm** 061.4314	**14 mm** 061.5314	**14 mm** 061.6314	**14 mm** 061.7314	**14 mm** –	**14 mm** –
16 mm 061.3316	**16 mm** 061.4316	**16 mm** 061.5316	**16 mm** 061.6316	**16 mm** 061.7316	**16 mm** –	**16 mm** –
18 mm 061.3318	**18 mm** 061.4318	**18 mm** 061.5318	**18 mm** 061.6318	**18 mm** 061.7318	**18 mm** –	**18 mm** –

Straumann®
SLActive®
Roxolid®

BLC IMPLANT

Ø 3.3 mm	Ø 3.75 mm	Ø 4.0 mm	Ø 4.5 mm	Ø 5.0 mm	Ø 5.5 mm	Ø 6.5 mm
RB (Regular Base) 	RB (Regular Base) 	RB (Regular Base) 	WB (Wide Base) 	WB (Wide Base) 	WB (Wide Base) 	WB (Wide Base) 
6 mm –	**6 mm** 035.9206S	**6 mm** 035.9306S	**6 mm** 035.9406S	**6 mm** 035.9506S	**6 mm** 035.9706S	**6 mm** 035.9806S
8 mm 035.9008S	**8 mm** 035.9208S	**8 mm** 035.9308S	**8 mm** 035.9408S	**8 mm** 035.9508S	**8 mm** 035.9708S	**8 mm** 035.9808S
10 mm 035.9010S	**10 mm** 035.9210S	**10 mm** 035.9310S	**10 mm** 035.9410S	**10 mm** 035.9510S	**10 mm** 035.9710S	**10 mm** 035.9810S
12 mm 035.9012S	**12 mm** 035.9212S	**12 mm** 035.9312S	**12 mm** 035.9412S	**12 mm** 035.9512S	**12 mm** 035.9712S	**12 mm** 035.9812S
14 mm 035.9014S	**14 mm** 035.9214S	**14 mm** 035.9314S	**14 mm** 035.9414S	**14 mm** 035.9514S	**14 mm** 035.9714S	**14 mm** 035.9814S
16 mm 035.9016S	**16 mm** 035.9216S	**16 mm** 035.9316S	**16 mm** 035.9416S	**16 mm** 035.9516S	**16 mm** 035.9716S	**16 mm** 035.9816S
18 mm 035.9018S	**18 mm** 035.9218S	**18 mm** 035.9318S	**18 mm** 035.9418S	**18 mm** 035.9518S	**18 mm** –	**18 mm** –

RB (Regular Base)

Healing Abutment

AH = abutment height GH = gingiva height Ø = diameter




Closure Cap
H 0.4 mm
064.4100S


Closure Cap
H 2.0 mm
064.4101S

Healing Abutments for **Crown**

GH	AH 2 mm Ø 4.0 mm	Ø 5.0 mm	Ø 6.5 mm	Ø 7.5 mm
				
1.5 mm	064.4202S	064.4212S	064.4222S	-
2.5 mm	064.4204S	064.4214S	064.4224S	064.4234S
3.5 mm	064.4206S	064.4216S	064.4226S	064.4236S

Healing Abutments for **Crown**

GH	AH 4 mm Ø 4.0 mm	Ø 5.0 mm	Ø 6.5 mm	Ø 7.5 mm
				
1.5 mm	064.4203S	064.4213S	064.4223S	-
2.5 mm	064.4205S	064.4215S	064.4225S	064.4235S
3.5 mm	064.4207S	064.4217S	064.4227S	064.4237S

Healing Abutments for **Crown**

GH	AH 6 mm Ø 4.0 mm	Ø 5.0 mm
		
2.5 mm	064.4239S	064.4243S
3.5 mm	064.4240S	064.4244S

Auxiliary Instruments


Torque Control Device
066.1100


Ratchet
046.119

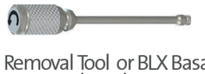

BL Bone Profiler 1
026.0022


BL Bone Profiler 2
026.0023


BL Bone Profiler 3
026.0024


Guiding Pin for BLX Implants
066.0025S


RB/WB Abutment-Removal Screw
065.0007


Removal Tool or BLX Basal Screw length 27 mm
065.0008


Removal Tool for BLX Basal Screw length 21 mm
065.0009

AHA Healing Abutment XC (with scanbody)



shape	S	S1	M		XL	
A	6.7 mm	6.2 mm	7.7 mm		8.9 mm	
	RB/WB	 RB/WB	RB/WB	RB/WB	WB	WB
GH 2.5 mm	064.4433S	064.4515S	064.4453S	064.4483S	064.4510S	064.4523S

S - RB/WB

S1 - RB/WB

M - RB/WB

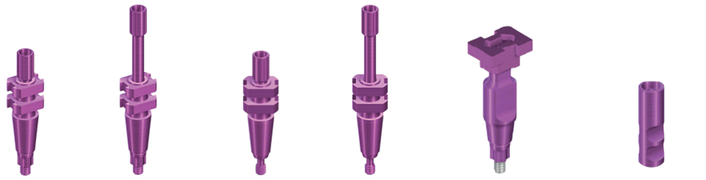
XL - RB/WB

iEXCEL*
STRAUMANN® PERFORMANCE SYSTEM

Straumann BLX/BLC PROSTHETICS

straumann

Impression Posts & Implant Analogs



Open-tray crown

065.0031	065.0033

Open-tray bridge

065.0146	065.0148

Closed-tray

065.4310

Analog

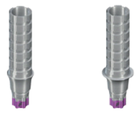
065.0021

Metal Scanbody & Repositionable Analog



065.0103	065.0023

Temporary Abutments



For Crown, AH 11 mm		⌀ 3.8 mm	⌀ 4.5 mm
GH	1.5 mm	064.4362	064.4372
	2.5 mm	064.4363	064.4373
	3.5 mm	064.4364	064.4374

Variobase® XC



AH 7 mm

		CROWN RB/WB		CROWN AS RB/WB		BARS/BRIDGES RB/WB		BARS/BRIDGES AS RB/WB	
		⌀ 3.8 mm	⌀ 4.5 mm	⌀ 3.8 mm	⌀ 4.5 mm	⌀ 3.8 mm	⌀ 4.5 mm	⌀ 3.8 mm	⌀ 4.5 mm
GH	1.5 mm	062.5017	062.5020	–	062.5009	062.5065	062.5068	–	062.5073
	2.5 mm	062.5018	062.5021	–	062.5010	062.5066	062.5069	–	062.5074
	3.5 mm	062.5019	062.5022	–	062.5011	062.5067	062.5070	–	062.5075



Variobase® Basal Screw

RB/WB	
Basal Screw	Basal Screw AS
065.0036	065.0037

Novaloc®



Novaloc®

		RB/WB ⌀ 3.8 mm	
	Angle	0°	15°
GH	1.5 mm	062.4501	–
	2.5 mm	062.4502	062.4507
	3.5 mm	062.4503	062.4508
	4.5 mm	062.4504	062.4509
	5.5 mm	062.4505	062.4510
	6.5 mm	062.4506	062.4511
	7.5 mm	–	062.4512



Processing Package titanium

2010.601-NOV

Screw Retained Abutments



		RB/WB ⌀ 4.6 mm		
	Angle	0°	17°	30°
	0.75 mm	–	–	–
GH	1.5 mm	062.4722S	–	–
	2.5 mm	062.4723S	–	–
	3.5 mm	062.4724S	062.4733S	062.4743S
	4.5 mm	062.4725S	062.4734S	062.4744S
	5.5 mm	–	062.4735S	062.4745S

Titanium Copings

⌀ 4.6 mm	
Crown	023.4747
Bridge	023.4751

Temporary Titanium Copings

⌀ 4.6 mm	
Crown	024.0023
Bridge	024.0024

Variobase® XC for Bridge/Bar

⌀ 4.6 mm
023.0040

Variobase® XC AS for Bridge/Bar

⌀ 4.6 mm
023.0041

Incl. screw 023.4763

Protective cap

	⌀ 4.6 mm
H 5.1 mm	024.4323-04
H 6.6 mm	024.4324-04

Impression posts

⌀ 4.6 mm
Open-tray
025.0012

Analog for Screw-retained Abutments

⌀ 4.6 mm
023.4756

Scanbody

025.0081

Digital Analog

025.0008

Occlusal Screw

023.4763