

System Overview
BLX SURGERY

Roxolid® SLActive®

Ø 3.75 mm

BLX
RB (Regular Base)
Ø 3.75 mm



061.6312

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

Ø 4.5 mm

BLX
RB (Regular Base)
Ø 4.5 mm



061.6312

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

Ø 5.5 mm

BLX
WB (Wide Base)
Ø 5.5 mm



061.8312

6 mm	061.8306
8 mm	061.8308
10 mm	061.8310
12 mm	061.8312
14 mm	-
16 mm	-
18 mm	-

Ø 6.5 mm

BLX
WB (Wide Base)
Ø 6.5 mm



061.9312

6 mm	061.9306
8 mm	061.9308
10 mm	061.9310
12 mm	061.9312
14 mm	-
16 mm	-
18 mm	-

Implant Drivers



066.4101



066.4102



066.4201



066.4202

Drills

Pilot Drill 1	Ø 2.2 mm		066.0511
Drill 2	Ø 2.8 mm		066.0512
Drill 3	Ø 3.2 mm		066.0513
Drill 4	Ø 3.5 mm		066.0514
Drill 5	Ø 3.7 mm		066.0515

Pilot Drill 1	Ø 2.2 mm		066.0511
Drill 2	Ø 2.8 mm		066.0512
Drill 3	Ø 3.2 mm		066.0513
Drill 4	Ø 3.5 mm		066.0514
Drill 5	Ø 3.7 mm		066.0515
Drill 6	Ø 4.2 mm		066.0516

Pilot Drill 1	Ø 2.2 mm		066.0511
Drill 2	Ø 2.8 mm		066.0512
Drill 3	Ø 3.2 mm		066.0513

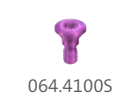
Drill 4	Ø 3.5 mm		066.0514
Drill 5	Ø 3.7 mm		066.0515
Drill 6	Ø 4.2 mm		066.0516
Drill 7	Ø 4.7 mm		066.0517
Drill 8	Ø 5.2 mm		066.0518

Pilot Drill 1	Ø 2.2 mm		066.0511
Drill 2	Ø 2.8 mm		066.0512
Drill 3	Ø 3.2 mm		066.0513
Drill 4	Ø 3.5 mm		066.0514

Drill 5	Ø 3.7 mm		066.0515
Drill 6	Ø 4.2 mm		066.0516
Drill 7	Ø 4.7 mm		066.0517
Drill 8	Ø 5.2 mm		066.0518
Drill 9	Ø 6.2 mm		066.0519

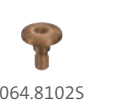
Closure Cap
H 0.4 mm

RB (Regular Base)



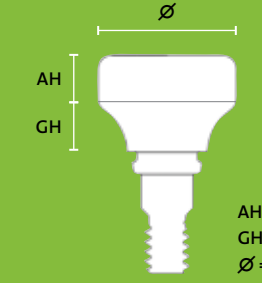
064.41005

WB (Wide Base)



064.81025

Healing Abutment



Healing Abutments Crown

		Diameter (Ø)		
GH	+AH	Ø4.0 mm	Ø5.0 mm	Ø6.5 mm
1.5 mm	2 mm			
		064.42025	064.42125	064.42225
2.5 mm	2 mm	064.42045	064.42145	064.42245
3.5 mm	2 mm	064.42065	064.42165	-

Healing Abutment Bridge

		Diameter (Ø)
GH	+AH	Ø5.0 mm
1.5 mm	2 mm	
		064.42325

Healing Abutments are also available with AH 4 mm. For product article numbers, please see *Straumann® BLX Implant System, Basic Information (702115/en)*.

Healing Abutments Crown

		Diameter (Ø)		
GH	+AH	Ø4.0 mm	Ø5.0 mm	Ø6.5 mm
1.5 mm	2 mm			
		064.42025	064.42125	064.42225
2.5 mm	2 mm	064.42045	064.42145	064.42245
3.5 mm	2 mm	064.42065	064.42165	-

Healing Abutments Crown – Wide Profile

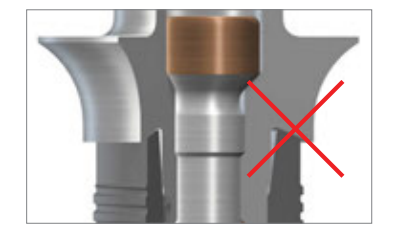
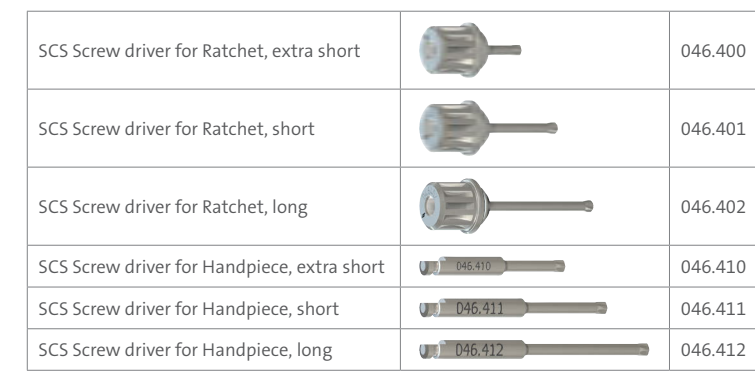
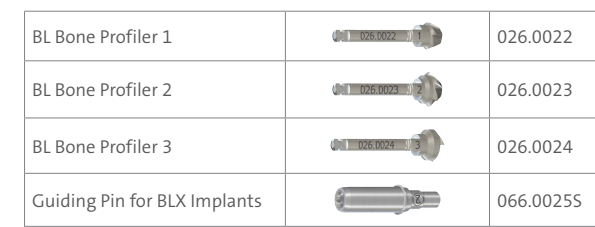
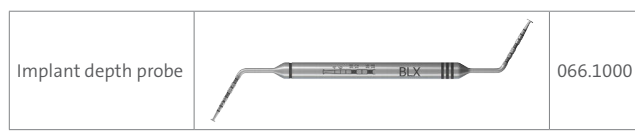
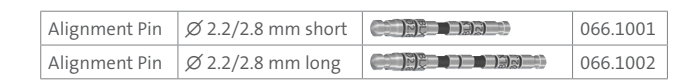
		Diameter (Ø)	
GH	+AH	Ø6.0 mm	Ø7.5 mm
0.75 mm	2 mm		
		064.82015	064.82035
1.5 mm	2 mm	064.82125	064.82145

Healing Abutment Bridge

		Diameter (Ø)
GH	+AH	Ø5.0 mm
1.5 mm	2 mm	
		064.42325

Healing Abutments are also available with AH 4 mm. For product article numbers, please see *Straumann® BLX Implant System, Basic Information (702115/en)*.

Auxiliary Instruments

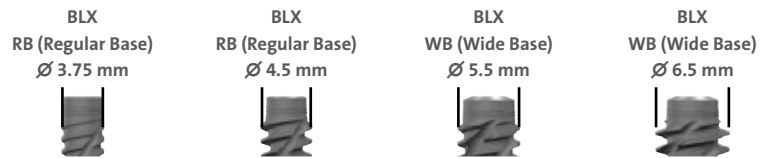


No WB abutments
on RB implants!

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RB/WB prosthetics – fit on RB and WB implants (∅3.75mm - ∅6.5mm)

- crowns with slim emergence profiles
- bridges



Analog Open-tray Closed-tray



065.0021 065.0031 065.0033 065.4310



065.0035 065.0033

WB prosthetics – fit only on WB implants (∅5.5mm - ∅6.5mm)

- crowns with wide emergence profiles



Analog Open-tray Closed-tray



065.0022 065.0032 065.0034 065.4810



065.0035 065.0024

Temporary Abutments Crown

GH	∅3.8 mm (RB/WB)			∅4.5 mm (RB/WB)		∅6.0 mm (RB/WB)	
	1.5 mm	064.4362	064.4372	-	-	-	-
2.5 mm	064.4363	064.4373	064.4382	-	-	-	
3.5 mm	064.4364	064.4374	064.4383	-	-	-	

Temporary Abutments Bridge

GH	∅4.5 mm (RB/WB)	
	1.5 mm	064.4352

Temporary Abutments Crown

GH	∅5.5 mm (WB)	
	0.75 mm	064.4391
1.5 mm	064.4392	
2.5 mm	-	
3.5 mm	-	

Variobase® for Crown

GH	∅3.8 mm (RB/WB)		∅4.5 mm (RB/WB)	
	1.5 mm	062.4934	062.4944	-
2.5 mm	062.4935	062.4945	-	-
3.5 mm	062.4936*	062.4946*	-	-

Variobase® for Crown AS

GH	∅4.5 mm (RB/WB)	
	1.5 mm	062.4972

Burn-out Copings for Variobase® for Crown

GH	∅3.8 mm (RB/WB)		∅4.5 mm (RB/WB)	
	1.5 mm	065.0014	065.0015	-
2.5 mm	-	-	-	-
3.5 mm	-	-	-	-

Basal Screw

065.0036

Burn-out Copings for Variobase® for Crown AS

GH	∅4.5 mm (RB/WB)	
	1.5 mm	065.0018
2.5 mm	-	
3.5 mm	-	

Basal Screw AS

065.0037

Variobase® for Bridge/Bar Cylindrical

GH	∅4.5 mm (RB/WB)	
	1.5 mm	062.4961

Burn-out Copings for Variobase® for Bridge/Bar Cylindrical

GH	∅4.5 mm (RB/WB)	
	1.5 mm	065.0017, 065.0017V4
2.5 mm	-	
3.5 mm	-	

Basal Screw

065.0036

Variobase® for Crown

GH	∅5.5 mm (WB)	
	0.75 mm	062.4953
1.5 mm	062.4954	
2.5 mm	-	
3.5 mm	-	

Burn-out Copings for Variobase® for Crown

GH	∅5.5 mm (WB)	
	1.5 mm	065.0016
2.5 mm	-	
3.5 mm	-	

Basal Screw

065.0036

Variobase® for Crown AS

GH	∅5.5 mm (WB)	
	1.5 mm	062.4971

Burn-out Copings for Variobase® for Crown AS

GH	∅5.5 mm (WB)	
	1.5 mm	065.0019*
2.5 mm	-	
3.5 mm	-	

Basal Screw AS

065.0037

Screw-retained Abutments

GH	Angle	∅4.6 mm (RB/WB)		
		0°	17°	30°
1.5 mm	0°	062.47225	-	-
2.5 mm	0°	062.47235	062.47335	062.47435
3.5 mm	0°	062.47245	062.47345	062.47445
4.5 mm	0°	062.47255	062.47355	062.47455

Closed-tray Impression for Screw-retained Abutments

Crown	∅ 4.6 mm	
	025.2246	-
Bridge/Bar	025.0014	

Open-tray Impression for Screw-retained Abutments

Crown	∅ 4.6 mm	
	025.2244	-
Bridge/Bar	025.0012	

Burn-out Copings, Plastic

Crown	∅ 4.6 mm	
	023.4748	-
Bridge	023.4758	
incl. screw 023.4763		

Burn-out Coping for Variobase® for Bridge/Bar Cylindrical Coping

023.0032

Variobase® for Bridge/Bar Cylindrical

Crown	∅ 4.6 mm	
	023.0028	-
incl. screw 023.4763		

Titanium Copings

Crown	∅ 4.6 mm	
	023.4747	-
Bridge	023.4751	
Bar	023.4752	
incl. screw 023.4763		

Gold Copings

Crown	∅ 4.6 mm	
	023.4753	-
Bridge	023.4754	
Bar	023.4755	
incl. screw 023.4763		

Occlusal Screw

023.4763

Lab Processing Screw

L 20mm	025.0006
L 10mm	025.0052

Anatomic Abutments

GH	Angle	∅6.0 mm (RB/WB)	
		0°	17°
2.5 mm	0°	062.4103	062.4153
3.5 mm	0°	062.4104	062.4154

CARES® Abutments

TAN	(RB/WB)	
	062.4971	-

Individually CAD/CAM manufactured

Novaloc®

GH	Angle	∅4.5 mm (RB/WB)	
		0°	15°
1.5 mm	0°	062.4501*	062.4507*
2.5 mm	0°	062.4502*	062.4508*
3.5 mm	0°	062.4503*	062.4509*
4.5 mm	0°	062.4504*	062.4510*
5.5 mm	0°	062.4505*	062.4511*
6.5 mm	0°	062.4506*	062.4512*

CARES® Abutments

TAN	WB	
	062.4971	-

Individually CAD/CAM manufactured