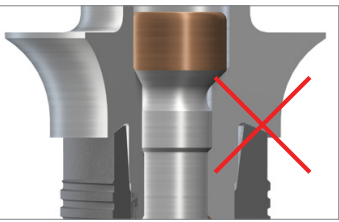


Straumann® BLX Implant System	Ø 3.75 mm				Ø 4.5 mm				Ø 5.5 mm				Ø 6.5 mm																																																																																																																			
	BLX RB (Regular Base) Ø 3.75 mm 061.4312				BLX RB (Regular Base) Ø 4.5 mm 061.6312				BLX WB (Wide Base) Ø 5.5 mm 061.8312				BLX WB (Wide Base) Ø 6.5 mm 061.9312																																																																																																																			
System Overview BLX SURGERY	6 mm	061.4306			6 mm	061.6306			6 mm	061.8306			6 mm	061.9306																																																																																																																		
	8 mm	061.4308			8 mm	061.6308			8 mm	061.8308			8 mm	061.9308																																																																																																																		
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Implant Drivers	066.4101 066.4102 066.4201 066.4202																																																																																																																															
Drills	<table><tr><td>Pilot Drill 1</td><td>Ø 2.2 mm</td><td></td><td>066.0511</td></tr><tr><td>Drill 2</td><td>Ø 2.8 mm</td><td></td><td>066.0512</td></tr><tr><td>Drill 3</td><td>Ø 3.2 mm</td><td></td><td>066.0513</td></tr><tr><td>Drill 4</td><td>Ø 3.5 mm</td><td></td><td>066.0514</td></tr><tr><td>Drill 5</td><td>Ø 3.7 mm</td><td></td><td>066.0515</td></tr></table>				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	<table><tr><td>Pilot Drill 1</td><td>Ø 2.2 mm</td><td></td><td>066.0511</td></tr><tr><td>Drill 2</td><td>Ø 2.8 mm</td><td></td><td>066.0512</td></tr><tr><td>Drill 3</td><td>Ø 3.2 mm</td><td></td><td>066.0513</td></tr><tr><td>Drill 4</td><td>Ø 3.5 mm</td><td></td><td>066.0514</td></tr><tr><td>Drill 5</td><td>Ø 3.7 mm</td><td></td><td>066.0515</td></tr><tr><td>Drill 6</td><td>Ø 4.2 mm</td><td></td><td>066.0516</td></tr></table>				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	<table><tr><td>Pilot Drill 1</td><td>Ø 2.2 mm</td><td></td><td>066.0511</td></tr><tr><td>Drill 2</td><td>Ø 2.8 mm</td><td></td><td>066.0512</td></tr><tr><td>Drill 3</td><td>Ø 3.2 mm</td><td></td><td>066.0513</td></tr></table> <table><tr><td>Drill 4</td><td>Ø 3.5 mm</td><td></td><td>066.0514</td></tr><tr><td>Drill 5</td><td>Ø 3.7 mm</td><td></td><td>066.0515</td></tr><tr><td>Drill 6</td><td>Ø 4.2 mm</td><td></td><td>066.0516</td></tr><tr><td>Drill 7</td><td>Ø 4.7 mm</td><td></td><td>066.0517</td></tr><tr><td>Drill 8</td><td>Ø 5.2 mm</td><td></td><td>066.0518</td></tr></table>				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	<table><tr><td>Pilot Drill 1</td><td>Ø 2.2 mm</td><td></td><td>066.0511</td></tr><tr><td>Drill 2</td><td>Ø 2.8 mm</td><td></td><td>066.0512</td></tr><tr><td>Drill 3</td><td>Ø 3.2 mm</td><td></td><td>066.0513</td></tr><tr><td>Drill 4</td><td>Ø 3.5 mm</td><td></td><td>066.0514</td></tr></table> <table><tr><td>Drill 5</td><td>Ø 3.7 mm</td><td></td><td>066.0515</td></tr><tr><td>Drill 6</td><td>Ø 4.2 mm</td><td></td><td>066.0516</td></tr><tr><td>Drill 7</td><td>Ø 4.7 mm</td><td></td><td>066.0517</td></tr><tr><td>Drill 8</td><td>Ø 5.2 mm</td><td></td><td>066.0518</td></tr><tr><td>Drill 9</td><td>Ø 6.2 mm</td><td></td><td>066.0519</td></tr></table>				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
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Auxiliary Instruments	BLX Surgical Cassette Torque Control Device Ratchet Holding Key Alignment Pin Alignment Pin Implant depth gauge BL Bone Profiler 1 BL Bone Profiler 2 BL Bone Profiler 3 Guiding Pin for BLX Implants SCS Screwdriver for Ratchet, extra short SCS Screwdriver for Ratchet, short SCS Screwdriver for Ratchet, long SCS Screwdriver for Handpiece, extra short SCS Screwdriver for Handpiece, short SCS Screwdriver for Handpiece, long Drill extender																																																																																																																															

Implant-abutment compatibility				
RB/WB and WB			RB Implants Ø 3.5 - 4.5 mm	WB Implants Ø 5.0 - 6.5 mm
«RB/WB» RB/WB Variobase® for Crown		compatible with		
«WB» WB Variobase® for Crown		compatible with		



No WB abutments
on RB implants!

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Straumann® BLX Implant System System Overview BLX PROSTHETICS	Straumann® BLX Implant TorcFit™ Connection	RB/WB prosthetics – fit on RB and WB implants (Ø 3.75 mm - Ø 6.5 mm) • crowns with slim emergence profiles • bridges BLX RB (Regular Base) Ø 3.75 mm BLX RB (Regular Base) Ø 4.5 mm BLX WB (Wide Base) Ø 5.5 mm BLX WB (Wide Base) Ø 6.5 mm	WB prosthetics – fit only on WB implants (Ø 5.5 mm - Ø 6.5 mm) • crowns with wide emergence profiles BLX WB (Wide Base) Ø 5.5 mm BLX WB (Wide Base) Ø 6.5 mm
Impression Posts Impression Caps Implant Analogs	Analog Open-tray Closed-tray 065.0021 065.0031 065.0033 065.4310	Analog Open-tray Closed-tray 065.0022 065.0032 065.0034 065.4810	
Digital Impression Posts Scanbodies and Repositionable Analogs	065.0035 065.0033	065.0035 065.0024	
Temporary Abutments Ø GH AH = abutment height, GH = gingiva height, Ø = diameter	Temporary Abutments for Crown Ø 3.8 mm (RB/WB) Ø 4.5 mm (RB/WB) Ø 6.0 mm (RB/WB) GH 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 for Bridge Ø 4.5 mm (RB/WB) GH 1.5 mm 064.4352	Temporary Abutments for Crown Ø 5.5 mm (WB) GH 0.75 mm 064.4391 1.5 mm 064.4392 2.5 mm - 3.5 mm -	
Variobase® Ø AH GH AH = abutment height, GH = gingiva height, Ø = diameter	Variobase® for Crown Ø 3.8 mm (RB/WB) Ø 4.5 mm (RB/WB) GH 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 Ø 4.5 mm (RB/WB) GH 1.5 mm 062.4972 Variobase® for Bridge/Bar Cylindrical Ø 4.5 mm (RB/WB) GH 1.5 mm 062.4961 Burn-out Copings for Variobase® for Crown Ø 3.8 mm (RB/WB) Ø 4.5 mm (RB/WB) 065.0014 065.0015 Basal Screw 065.0036 Burn-out Copings for Variobase® for Crown AS Ø 4.5 mm (RB/WB) 065.0018 Basal Screw AS 065.0037 Burn-out Copings for Variobase® for Bridge/Bar Cylindrical Ø 4.5 mm (RB/WB) 065.0017, 065.0017V4 Basal Screw 065.0036	Variobase® for Crown Ø 5.5 mm (WB) GH 0.75 mm 062.4953 1.5 mm 062.4954 2.5 mm - 3.5 mm - Variobase® for Crown AS Ø 5.5 mm (WB) GH 1.5 mm 062.4971 Burn-out Copings for Variobase® for Crown Ø 5.5 mm (WB) 065.0016 Basal Screw 065.0036 Burn-out Copings for Variobase® for Crown AS Ø 5.5 mm (WB) 065.0019 Basal Screw AS 065.0037	
Titanium Abutments CARES® Abutments Hybrid Abutments Ø GH AH AH = abutment height, GH = gingiva height, Ø = diameter	Screw-retained Abutments Ø 4.6 mm (RB/WB) Angle 0° 17° 30° GH 0.75 mm - - - 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 Closed-tray Impression for Screw-retained Abutments Ø 4.6 mm Crown 025.2246 Bridge/Bar 025.0014 Open-tray Impression for Screw-retained Abutments Ø 4.6 mm Crown 025.2244 Bridge/Bar 025.0012 Burn-out Copings, Plastic Ø 4.6 mm Crown 023.4748 Bridge 023.4758 incl. screw 023.4763 Burn-out Coping for Variobase® for Bridge/Bar Cylindrical Coping Ø 4.6 mm 023.0032 Variobase® for Bridge/Bar Cylindrical Ø 4.6 mm 023.0028 incl. screw 023.4763 Titanium Copings Ø 4.6 mm Crown 023.4747 Bridge 023.4751 Bar 023.4752 incl. screw 023.4763 Gold Copings Ø 4.6 mm Crown 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 Ø 6.0 mm (RB/WB) Angle 0° 17° GH 2.5 mm 062.4103 062.4153 3.5 mm 062.4104 062.4154 CARES® Abutments (RB/WB) TAN 023.4763 Individually CAD/CAM manufactured Novaloc® Ø 4.5 mm (RB/WB) 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	CARES® Abutments WB TAN 023.4763 Individually CAD/CAM manufactured	

Gold Copings

Ø 4.6 mm

Crown

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