

The Straumann®
BLX IMPLANT

Roxolid® SLActive®
262€

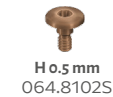
Ø 3.5 mm	Ø 3.75 mm	Ø 4.0 mm	Ø 4.5 mm	Ø 5.0 mm	Ø 5.5 mm	Ø 6.5 mm
RB (Regular Base) Ø 3.5 mm	RB (Regular Base) Ø 3.75 mm	RB (Regular Base) Ø 4.0 mm	RB (Regular Base) Ø 4.5 mm	WB (Wide Base) Ø 5.0 mm	WB (Wide Base) Ø 5.5 mm	WB (Wide Base) Ø 6.5 mm
6 mm 061.3306	6 mm 061.4306	6 mm 061.5306	6 mm 061.6306	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 -

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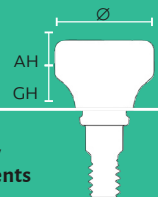
Ø 3.3 mm	Ø 3.75 mm	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
RB (Regular Base) Ø 3.5 mm	RB (Regular Base) Ø 3.75 mm	WB (Wide Base) Ø 4.5 mm	WB (Wide Base) Ø 5.5 mm	WB (Wide Base) Ø 6.5 mm
6 mm 035.9008S	6 mm 035.9206S	6 mm 035.9406S	6 mm 035.9706S	6 mm 035.9806S
8 mm 035.9010S	8 mm 035.9208S	8 mm 035.9408S	8 mm 035.9708S	8 mm 035.9808S
10 mm 035.9010S	10 mm 035.9210S	10 mm 035.9410S	10 mm 035.9710S	10 mm 035.9810S
12 mm 035.9012S	12 mm 035.9212S	12 mm 035.9412S	12 mm 035.9712S	12 mm 035.9812S
14 mm 035.9014S	14 mm 035.9214S	14 mm 035.9414S	14 mm -	14 mm -
16 mm 035.9016S	16 mm 035.9216S	16 mm 035.9416S	16 mm -	16 mm -
18 mm 035.9018S	18 mm 035.9218S	18 mm 035.9418S	18 mm -	18 mm -

Closure Cap
24€



Healing Abutment
34€

AH = abutment height
 GH = gingiva height
 Ø = diameter



Healing Abutments for Crown

GH	AH 2 mm		
	Ø 4.0 mm	Ø 5.0 mm	Ø 6.5 mm
1.5 mm			
2.5 mm	064.4204S	064.4214S	064.4224S
3.5 mm	064.4206S	064.4216S	064.4226S

Healing Abutments for Crown

GH	AH 4 mm		
	Ø 4.0 mm	Ø 5.0 mm	Ø 6.5 mm
1.5 mm			
2.5 mm	064.4203S	064.4213S	064.4223S
3.5 mm	064.4207S	064.4217S	064.4227S

Healing Abutments for Bridge

GH	AH 2 mm AH 4 mm	
	Ø 5.0 mm	Ø 5.0 mm
1.5 mm		
	064.4232S	064.4233S

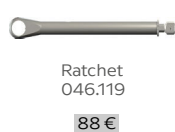
Healing Abutments for Crown – Wide Profile

GH	AH 2 mm	
	Ø 6.0 mm	Ø 7.5 mm
0.75 mm		
	064.8201S	064.8203S
1.5 mm	064.8212S	064.8214S

Healing Abutments for Crown – Wide Profile

GH	AH 4 mm	
	Ø 6.0 mm	Ø 7.5 mm
0.75 mm		
	064.8202S	064.8204S
1.5 mm	064.8213S	064.8215S

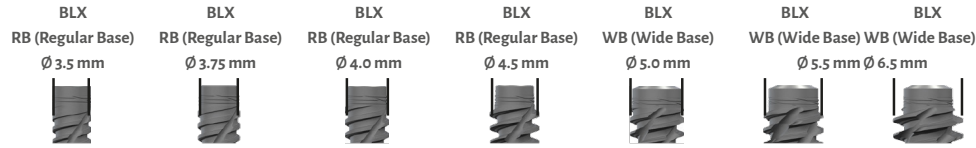
Auxiliary Instruments



Straumann® BLX Implant TorcFit™ Connection

RB/WB prosthetics

Fits on RB and WB implants (Ø 3.5 mm - Ø 6.5 mm)



WB prosthetics

Fits only on WB implants (Ø 5.0 mm - Ø 6.5 mm)



Impression Posts & Implant Analogs				Metal Scanbody & Repositionable Analog		Temporary Abutments			Impression Posts & Implant Analogs				Metal Scanbody & Repositionable Analog		Temporary Abutments																																																							
35€				62€ 35€		46€			35€				62€ 35€		46€																																																							
<table border="1"> <tr><td>Open-tray</td><td>065.0031</td><td>065.0033</td></tr> <tr><td>Closed-tray</td><td>065.4310</td><td>065.0021</td></tr> <tr><td>Analog</td><td>065.0021</td><td></td></tr> </table>				Open-tray	065.0031	065.0033	Closed-tray	065.4310	065.0021	Analog	065.0021		<table border="1"> <tr><td>RB/WB</td><td>065.0103</td><td>065.0023</td></tr> </table>		RB/WB	065.0103	065.0023	<table border="1"> <tr><td>For Crown, AH 11 mm</td><td>Ø 3.8 mm</td><td>Ø 4.5 mm</td><td>Ø 6.0 mm</td></tr> <tr><td>GH 1.5 mm</td><td>064.4362</td><td>064.4372</td><td>-</td></tr> <tr><td>GH 2.5 mm</td><td>064.4363</td><td>064.4373</td><td>064.4382</td></tr> <tr><td>GH 3.5 mm</td><td>064.4364</td><td>064.4374</td><td>064.4383</td></tr> </table>			For Crown, AH 11 mm	Ø 3.8 mm	Ø 4.5 mm	Ø 6.0 mm	GH 1.5 mm	064.4362	064.4372	-	GH 2.5 mm	064.4363	064.4373	064.4382	GH 3.5 mm	064.4364	064.4374	064.4383	<table border="1"> <tr><td>For Bridge, AH 5.5 mm</td><td>Ø 4.5 mm</td></tr> <tr><td>GH 1.5 mm</td><td>064.4352</td></tr> </table>				For Bridge, AH 5.5 mm	Ø 4.5 mm	GH 1.5 mm	064.4352	<table border="1"> <tr><td>Open-tray</td><td>065.0032</td><td>065.0034</td></tr> <tr><td>Closed-tray</td><td>065.4810</td><td>065.0022</td></tr> <tr><td>Analog</td><td>065.0022</td><td></td></tr> </table>				Open-tray	065.0032	065.0034	Closed-tray	065.4810	065.0022	Analog	065.0022		<table border="1"> <tr><td>RB/WB</td><td>065.0103</td><td>065.0024</td></tr> </table>		RB/WB	065.0103	065.0024	<table border="1"> <tr><td>Temporary Abutments for Crown, AH 11 mm</td><td>WB Ø 5.5 mm</td></tr> <tr><td>GH 0.75 mm</td><td>064.4391</td></tr> <tr><td>GH 1.5 mm</td><td>064.4392</td></tr> </table>		Temporary Abutments for Crown, AH 11 mm	WB Ø 5.5 mm	GH 0.75 mm	064.4391	GH 1.5 mm	064.4392
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Variobase® & Burn-out copings

<p>81€</p> <p>Variobase® for Crown, AH 5.5 mm</p> <table border="1"> <tr><td></td><td></td><td>RB/WB</td></tr> <tr><td></td><td>Ø 3.8 mm</td><td>Ø 4.5 mm</td></tr> <tr><td>GH 1.5 mm</td><td>062.4934</td><td>062.4944</td></tr> <tr><td>GH 2.5 mm</td><td>062.4935</td><td>062.4945</td></tr> <tr><td>GH 3.5 mm</td><td>062.4936</td><td>062.4946</td></tr> </table>			RB/WB		Ø 3.8 mm	Ø 4.5 mm	GH 1.5 mm	062.4934	062.4944	GH 2.5 mm	062.4935	062.4945	GH 3.5 mm	062.4936	062.4946	<p>94€</p> <p>Variobase® for Crown AS, AH 5.5 mm</p> <table border="1"> <tr><td></td><td></td><td>RB/WB</td></tr> <tr><td></td><td>Ø 4.5 mm</td><td></td></tr> <tr><td>GH 1.5 mm</td><td>062.4972</td><td></td></tr> </table>			RB/WB		Ø 4.5 mm		GH 1.5 mm	062.4972		<p>81€</p> <p>Variobase® for Bridge/Bar, AH 3.5 mm</p> <table border="1"> <tr><td></td><td></td><td>RB/WB</td></tr> <tr><td></td><td>Ø 4.5 mm</td><td></td></tr> <tr><td>GH 1.5 mm</td><td>062.4961</td><td></td></tr> </table>			RB/WB		Ø 4.5 mm		GH 1.5 mm	062.4961		<p>22€</p> <p>Variobase® Basal Screw</p> <table border="1"> <tr><td></td><td></td><td>RB/WB</td></tr> <tr><td></td><td>Basal Screw</td><td>Basal Screw AS</td></tr> <tr><td></td><td>065.0036</td><td>065.0037</td></tr> </table>			RB/WB		Basal Screw	Basal Screw AS		065.0036	065.0037	<p>81€</p> <p>Variobase® for Crown, AH 5.5 mm</p> <table border="1"> <tr><td></td><td></td><td>WB</td></tr> <tr><td></td><td>Ø 5.5 mm</td><td></td></tr> <tr><td>GH 0.75 mm</td><td>062.4953</td><td></td></tr> <tr><td>GH 1.5 mm</td><td>062.4954</td><td></td></tr> </table>			WB		Ø 5.5 mm		GH 0.75 mm	062.4953		GH 1.5 mm	062.4954		<p>94€</p> <p>Variobase® for Crown AS, AH 5.5 mm</p> <table border="1"> <tr><td></td><td></td><td>WB</td></tr> <tr><td></td><td>Ø 5.5 mm</td><td></td></tr> <tr><td>GH 1.5 mm</td><td>062.4971</td><td></td></tr> </table>			WB		Ø 5.5 mm		GH 1.5 mm	062.4971	
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Screw Retained Abutments & Novaloc

<p>113€</p> <table border="1"> <tr><td></td><td></td><td colspan="3">RB/WB</td></tr> <tr><td></td><td></td><td colspan="3">Ø 4.6 mm</td></tr> <tr><td></td><td>Angle</td><td>0°</td><td>17°</td><td>30°</td></tr> <tr><td>GH 1.5 mm</td><td>062.4722S</td><td>-</td><td>-</td><td>-</td></tr> <tr><td>GH 2.5 mm</td><td>062.4723S</td><td>-</td><td>-</td><td>-</td></tr> <tr><td>GH 3.5 mm</td><td>062.4724S</td><td>062.4733S</td><td>062.4743S</td><td></td></tr> <tr><td>GH 4.5 mm</td><td>062.4725S</td><td>062.4734S</td><td>062.4744S</td><td></td></tr> <tr><td>GH 5.5 mm</td><td>-</td><td>062.4735S</td><td>062.4745S</td><td></td></tr> </table>			RB/WB					Ø 4.6 mm				Angle	0°	17°	30°	GH 1.5 mm	062.4722S	-	-	-	GH 2.5 mm	062.4723S	-	-	-	GH 3.5 mm	062.4724S	062.4733S	062.4743S		GH 4.5 mm	062.4725S	062.4734S	062.4744S		GH 5.5 mm	-	062.4735S	062.4745S		<p>50€</p> <p>Protective cap</p> <table border="1"> <tr><td></td><td>H 5.1 mm</td></tr> <tr><td></td><td>024.4323</td></tr> <tr><td></td><td>024.4324</td></tr> </table>		H 5.1 mm		024.4323		024.4324	<p>35€</p> <p>Impression posts</p> <table border="1"> <tr><td></td><td colspan="2">Ø 4.6 mm</td></tr> <tr><td></td><td>Closed-tray</td><td>Open-tray</td></tr> <tr><td></td><td>025.0014</td><td>025.0012</td></tr> </table>		Ø 4.6 mm			Closed-tray	Open-tray		025.0014	025.0012	<p>35€</p> <p>Analog for Screw-retained Abutments</p> <table border="1"> <tr><td></td><td>Ø 4.6 mm</td></tr> <tr><td></td><td>023.4756</td></tr> </table>		Ø 4.6 mm		023.4756	<p>62€</p> <p>Scanbody</p> <table border="1"> <tr><td></td><td>025.0081</td></tr> </table>		025.0081	<p>113€</p> <p>Novaloc®</p> <table border="1"> <tr><td></td><td></td><td colspan="2">RB/WB</td></tr> <tr><td></td><td></td><td colspan="2">Ø 3.8 mm</td></tr> <tr><td></td><td>Angle</td><td>0°</td><td>15°</td></tr> <tr><td>GH 1.5 mm</td><td>062.4501</td><td>-</td><td>-</td></tr> <tr><td>GH 2.5 mm</td><td>062.4502</td><td>062.4507</td><td></td></tr> <tr><td>GH 3.5 mm</td><td>062.4503</td><td>062.4508</td><td></td></tr> <tr><td>GH 4.5 mm</td><td>062.4504</td><td>062.4509</td><td></td></tr> <tr><td>GH 5.5 mm</td><td>062.4505</td><td>062.4510</td><td></td></tr> <tr><td>GH 6.5 mm</td><td>062.4506</td><td>062.4511</td><td></td></tr> <tr><td>GH 7.5 mm</td><td>-</td><td>062.4512</td><td></td></tr> </table>			RB/WB				Ø 3.8 mm			Angle	0°	15°	GH 1.5 mm	062.4501	-	-	GH 2.5 mm	062.4502	062.4507		GH 3.5 mm	062.4503	062.4508		GH 4.5 mm	062.4504	062.4509		GH 5.5 mm	062.4505	062.4510		GH 6.5 mm	062.4506	062.4511		GH 7.5 mm	-	062.4512		<p>70€</p> <p>Processing Package titanium</p> <table border="1"> <tr><td></td><td>2010.601-NOV</td></tr> </table>		2010.601-NOV
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