

The Straumann® TLC/TLX Implant System has a simple and consistent laser marking for quick and precise identification of secondary parts, and auxiliaries. This concept allows for correct identification of matching components, and simplifies the communication between the individuals involved in the treatment process.

- Components laser-marked NT (Narrow, TorcFit™) and with one dot can be used on all TLC/TLX Implants with the NT neck.
- Components laser-marked RT (Regular, TorcFit™) and with two dots can be used on all TLC/TLX implants with the RT neck.
- Components laser-marked WT (Wide, TorcFit™) and with three dots can be used on all TLC/TLX implants with the WT neck.

TLC		TLX											
∅ 3.3 mm	∅ 3.75 mm	∅ 4.5 mm	∅ 5.5 mm	∅ 6.5 mm	∅ 3.75 mm	∅ 4.5 mm	∅ 5.5 mm	∅ 6.5 mm					
Standard Plus (SP)					Standard Plus (SP)	Standard Plus (SP)	Standard Plus (SP)	Standard Plus (SP)					

Implant	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
Roxid® SLActive®	-	035.7008S	035.7108S	035.7208S	035.7312S	035.7414S	035.7516S	035.7606S	035.7708S	035.7808S	035.7910S	035.8010S	035.8110S	035.8212S	035.8312S	035.8414S	035.8514S	035.8614S	035.8714S	035.8814S	035.8914S	035.9016S	035.9116S	035.9216S	035.9318S	035.9418S	035.9518S	035.9618S	035.9718S	035.9818S	035.9918S	036.0018S	036.0118S	036.0218S	036.0318S	036.0418S	036.0518S	036.0618S	036.0718S	036.0818S	036.0918S	036.1018S	036.1118S	036.1218S	036.1318S	036.1418S	036.1518S	036.1618S	036.1718S	036.1818S	036.1918S	036.2018S	036.2118S	036.2218S	036.2318S	036.2418S	036.2518S	036.2618S	036.2718S	036.2818S	036.2918S	036.3018S	036.3118S	036.3218S	036.3318S	036.3418S	036.3518S	036.3618S	036.3718S	036.3818S	036.3918S	036.4018S	036.4118S	036.4218S	036.4318S	036.4418S	036.4518S	036.4618S	036.4718S	036.4818S	036.4918S	036.5018S	036.5118S	036.5218S	036.5318S	036.5418S	036.5518S	036.5618S	036.5718S	036.5818S	036.5918S	036.6018S	036.6118S	036.6218S	036.6318S	036.6418S	036.6518S	036.6618S	036.6718S	036.6818S	036.6918S	036.7018S	036.7118S	036.7218S	036.7318S	036.7418S	036.7518S	036.7618S	036.7718S	036.7818S	036.7918S	036.8018S	036.8118S	036.8218S	036.8318S	036.8418S	036.8518S	036.8618S	036.8718S	036.8818S	036.8918S	036.9018S	036.9118S	036.9218S	036.9318S	036.9418S	036.9518S	036.9618S	036.9718S	036.9818S	036.9918S	037.0018S	037.0118S	037.0218S	037.0318S	037.0418S	037.0518S	037.0618S	037.0718S	037.0818S	037.0918S	037.1018S	037.1118S	037.1218S	037.1318S	037.1418S	037.1518S	037.1618S	037.1718S	037.1818S	037.1918S	037.2018S	037.2118S	037.2218S	037.2318S	037.2418S	037.2518S	037.2618S	037.2718S	037.2818S	037.2918S	037.3018S	037.3118S	037.3218S	037.3318S	037.3418S	037.3518S	037.3618S	037.3718S	037.3818S	037.3918S	037.4018S	037.4118S	037.4218S	037.4318S	037.4418S	037.4518S	037.4618S	037.4718S	037.4818S	037.4918S	037.5018S	037.5118S	037.5218S	037.5318S	037.5418S	037.5518S	037.5618S	037.5718S	037.5818S	037.5918S	037.6018S	037.6118S	037.6218S	037.6318S	037.6418S	037.6518S	037.6618S	037.6718S	037.6818S	037.6918S	037.7018S	037.7118S	037.7218S	037.7318S	037.7418S	037.7518S	037.7618S	037.7718S	037.7818S	037.7918S	037.8018S	037.8118S	037.8218S	037.8318S	037.8418S	037.8518S	037.8618S	037.8718S	037.8818S	037.8918S	037.9018S	037.9118S	037.9218S	037.9318S	037.9418S	037.9518S	037.9618S	037.9718S	037.9818S	037.9918S	038.0018S	038.0118S	038.0218S	038.0318S	038.0418S	038.0518S	038.0618S	038.0718S	038.0818S	038.0918S	038.1018S	038.1118S	038.1218S	038.1318S	038.1418S	038.1518S	038.1618S	038.1718S	038.1818S	038.1918S	038.2018S	038.2118S	038.2218S	038.2318S	038.2418S	038.2518S	038.2618S	038.2718S	038.2818S	038.2918S	038.3018S	038.3118S	038.3218S	038.3318S	038.3418S	038.3518S	038.3618S	038.3718S	038.3818S	038.3918S	038.4018S	038.4118S	038.4218S	038.4318S	038.4418S	038.4518S	038.4618S	038.4718S	038.4818S	038.4918S	038.5018S	038.5118S	038.5218S	038.5318S	038.5418S	038.5518S	038.5618S	038.5718S	038.5818S	038.5918S	038.6018S	038.6118S	038.6218S	038.6318S	038.6418S	038.6518S	038.6618S	038.6718S	038.6818S	038.6918S	038.7018S	038.7118S	038.7218S	038.7318S	038.7418S	038.7518S	038.7618S	038.7718S	038.7818S	038.7918S	038.8018S	038.8118S	038.8218S	038.8318S	038.8418S	038.8518S	038.8618S	038.8718S	038.8818S	038.8918S	038.9018S	038.9118S	038.9218S	038.9318S	038.9418S	038.9518S	038.9618S	038.9718S	038.9818S	038.9918S	039.0018S	039.0118S	039.0218S	039.0318S	039.0418S	039.0518S	039.0618S	039.0718S	039.0818S	039.0918S	039.1018S	039.1118S	039.1218S	039.1318S	039.1418S	039.1518S	039.1618S	039.1718S	039.1818S	039.1918S	039.2018S	039.2118S	039.2218S	039.2318S	039.2418S	039.2518S	039.2618S	039.2718S	039.2818S	039.2918S	039.3018S	039.3118S	039.3218S	039.3318S	039.3418S	039.3518S	039.3618S	039.3718S	039.3818S	039.3918S	039.4018S	039.4118S	039.4218S	039.4318S	039.4418S	039.4518S	039.4618S	039.4718S	039.4818S	039.4918S	039.5018S	039.5118S	039.5218S	039.5318S	039.5418S	039.5518S	039.5618S	039.5718S	039.5818S	039.5918S	039.6018S	039.6118S	039.6218S	039.6318S	039.6418S	039.6518S	039.6618S	039.6718S	039.6818S	039.6918S	039.7018S	039.7118S	039.7218S	039.7318S	039.7418S	039.7518S	039.7618S	039.7718S	039.7818S	039.7918S	039.8018S	039.8118S	039.8218S	039.8318S	039.8418S	039.8518S	039.8618S	039.8718S	039.8818S	039.8918S	039.9018S	039.9118S	039.9218S	039.9318S	039.9418S	039.9518S	039.9618S	039.9718S	039.9818S	039.9918S	040.0018S	040.0118S	040.0218S	040.0318S	040.0418S	040.0518S	040.0618S	040.0718S	040.0818S	040.0918S	040.1018S	040.1118S	040.1218S	040.1318S	040.1418S	040.1518S	040.1618S	040.1718S	040.1818S	040.1918S	040.2018S	040.2118S	040.2218S	040.2318S	040.2418S	040.2518S	040.2618S	040.2718S	040.2818S	040.2918S	040.3018S	040.3118S	040.3218S	040.3318S	040.3418S	040.3518S	040.3618S	040.3718S	040.3818S	040.3918S	040.4018S	040.4118S	040.4218S	040.4318S	040.4418S	040.4518S	040.4618S	040.4718S	040.4818S	040.4918S	040.5018S	040.5118S	040.5218S	040.5318S	040.5418S	040.5518S	040.5618S	040.5718S	040.5818S	040.5918S	040.6018S	040.6118S	040.6218S	040.6318S	040.6418S	040.6518S	040.6618S	040.6718S	040.6818S	040.6918S	040.7018S	040.7118S	040.7218S	040.7318S	040.7418S	040.7518S	040.7618S	040.7718S	040.7818S	040.7918S	040.8018S	040.8118S	040.8218S	040.8318S	040.8418S	040.8518S	040.8618S	040.8718S	040.8818S	040.8918S	040.9018S	040.9118S	040.9218S	040.9318S	040.9418S	040.9518S	040.9618S	040.9718S	040.9818S	040.9918S	041.0018S	041.0118S	041.0218S	041.0318S	041.0418S	041.0518S	041.0618S	041.0718S	041.0818S	041.0918S	041.1018S	041.1118S	041.1218S	041.1318S	041.1418S	041.1518S	041.1618S	041.1718S	041.1818S	041.1918S	041.2018S	041.2118S	041.2218S	041.2318S	041.2418S	041.2518S	041.2618S	041.2718S	041.2818S	041.2918S	041.3018S	041.3118S	041.3218S	041.3318S	041.3418S	041.3518S	041.3618S	041.3718S	041.3818S	041.3918S	041.4018S	041.4118S	041.4218S	041.4318S	041.4418S	041.4518S	041.4618S	041.4718S	041.4818S	041.4918S	041.5018S	041.5118S	041.5218S	041.5318S	041.5418S	041.5518S	041.5618S	041.5718S	041.5818S	041.5918S	041.6018S	041.6118S	041.6218S	041.6318S	041.6418S	041.6518S	041.6618S	041.6718S	041.6818S	041.6918S	041.7018S	041.7118S	041.7218S	041.7318S	041.7418S	041.7518S	041.7618S	041.7718S	041.7818S	041.7918S	041.8018S	041.8118S	041.8218S	041.8318S	041.8418S	041.8518S	041.8618S	041.8718S	041.8818S	041.8918S	041.9018S	041.9118S	041.9218S	041.9318S	041.9418S	041.9518S	041.9618S	041.9718S	041.9818S	041.9918S	042.0018S	042.0118S	042.0218S	042.0318S	042.0418S	042.0518S	042.0618S	042.0718S	042.0818S	042.0918S	042.1018S	042.1118S	042.1218S	042.1318S	042.1418S	042.1518S	042.1618S	042.1718S	042.1818S	042.1918S	042.2018S	042.2118S	042.2218S	042.2318S	042.2418S	042.2518S	042.2618S	042.2718S	042.2818S	042.2918S	042.3018S	042.3118S	042.3218S	042.3318S	042.3418S	042.3518S	042.3618S	042.3718S	042.3818S	042.3918S	042.4018S	042.4118S	042.4218S	042.4318S	042.4418S	042.4518S	042.4618S	042.4718S	042.4818S	042.4918S	042.5018S	042.5118S	042.5218S	042.5318S	042.5418S	042.5518S	042.5618S	042.5718S	042.5818S	042.5918S	042.6018S	042.6118S	042.6218S	042.6318S	042.6418S	042.6518S	042.6618S	042.6718S	042.6818S	042.6918S	042.7018S	042.7118S	042.7218S	042.7318S	042.7418S	042.7518S	042.7618S	042.7718S	042.7818S	042.7918S	042.8018S	042.8118S	042.8218S	042.8318S	042.8418S	042.8518S	042.8618S	042.8718S	042.8818S	042.8918S	042.9018S	042.9118S	042.9218S	042.9318S	042.9418S	042.9518S	042.9618S	042.9718S	042.9818S	042.9918S	043.0018S	043.0118S	043.0218S	043.0318S	043.0418S	043.0518S	043.0618S	043.0718S	043.0818S	043.0918S	043.1018S	043.1118S	043.1218S	043.1318S	043.1418S	043.1518S	043.1618S	043.1718S	043.1818S	043.1918S	04

Straumann®
TLC/TLX Implant System
System Overview
TLC/TLX
PROSTHETICS

Impression Posts
Digital Impression Posts
Implant Analogs
Scanbodies

Temporary Restorations

Variobase®
Cementable Abutments
Gold Abutments
Burn-out Copings

CARES®
Abutments
Screw-retained Bars and Bridges

Pre-milled Abutment Blanks

Screw-retained Abutments Copings

Novaloc®

Novaloc® Additional Parts

NT - Narrow TorcFit™
Ø 3.5 mm



Implant Level

Impression Post Open Tray	Impression Post Closed Tray	Implant Analog	Repositionable Implant Analog	Mono Scanbody
036.0000 065.0140 036.0001 065.0137	036.0002 065.0143	036.0100	036.1102	036.3230

Temporary Abutment, crown	Temporary Abutment, bridge	Replacement Screw
037.0000	037.0001	036.3110


Variobase® for Crown	Variobase® for Crown AS	Variobase® for Bridge/Bar Cylindrical	Variobase® C	Cementable Abutment 0°, for crowns/bridges	Cementable Abutment 15°, for crowns/bridges	Gold Abutment, for crowns/bridges	Replacement Screw	Replacement Screw for Variobase® for Crown AS
037.0201 037.0211 037.0211V4 037.0203 037.0212	037.0204 037.0213 037.0213V4	037.0205	037.0100 037.0110 037.0111	037.0101 037.0112	037.0300 037.0301	036.3110 036.3111		

CARES® Abutment*



Please check portal to see options.

CARES® Screw-retained Bars and Bridges*



Please check portal to see options.

* Straumann® CARES® Abutments and Screw-retained Bars and Bridges can be ordered via the Straumann® CARES® Visual Software or at www.cares.straumann.com, manufactured at the Straumann® CAD/CAM production center, also available via Straumann® CARES® Scan & Shape Service

Medentika® Holder 11.5 mm	Medentika® Holder 15.8 mm	CARES® 12 mm
037.0600	037.0601	037.0610


NT Screw-retained Abutment AH 3.5 mm, Ø 4.6 mm, 17°	NT Screw-retained Abutment AH 3.5 mm, Ø 4.6 mm, 30°	RB/WB Screw-retained PLAN Abutment, 17°	RB/WB Screw-retained PLAN Abutment, 30°	Burn-out Copings, Ø 4.6 mm	Titanium Copings, Ø 4.6 mm	Variobase® for Bridge/Bar Cylindrical, Ø 4.6 mm	Gold Copings, Ø 4.6 mm	Occlusal Screw	Lab Processing Screw
037.04105	037.04115	025.0074V4	025.0075V4	023.4748 023.4758	023.4747 023.4751 023.4752	023.0028 023.0032	023.4753 023.4754 023.4755	023.4763	L 20mm 025.0006 L 10mm 025.0052

Novaloc® 0°	Novaloc® 15°	Replacement Screw
H 1 mm 037.0500 H 2 mm 037.0501 H 3 mm 037.0502 H 4 mm 037.0503 H 5 mm 037.0504 H 6 mm 037.0505	H 2 mm 037.0510 H 3 mm 037.0511 H 4 mm 037.0512 H 5 mm 037.0513 H 6 mm 037.0514	036.3110

Processing Package, Titanium	Processing Package, PEEK	Matrix Housing, Titanium	Matrix Housing, PEEK	Matrix Housing - Extended
2010.601-NOV	2010.611-NOV	2010.701-NOV	2010.702-NOV	2010.703-NOV

Straumann® TLC/TLX Implant TorcFit™ Connection

RT - Regular TorcFit™
Ø 4.8 mm



Impression Post Open Tray	Impression Post Closed Tray	Implant Analog	Repositionable Implant Analog	Mono Scanbody
036.1000 065.0141 036.1001 065.0138	036.1002 065.0144	036.0102	036.2100	036.3230

Temporary Abutment, crown	Temporary Abutment, bridge	Replacement Screw
037.1000	037.1001	036.3110

Variobase® for Crown	Variobase® for Crown AS	Variobase® for Bridge/Bar Cylindrical	Variobase® C	Cementable Abutment 0°, for crowns/bridges	Cementable Abutment 15°, for crowns/bridges	Gold Abutment, for crowns/bridges	Replacement Screw	Replacement Screw for Variobase® for Crown AS
037.1201 037.1211 037.1211V4	037.1203 037.1212	037.1204 037.1213 037.1213V4	037.1205	037.1100 037.1110 037.1111	037.1101 037.1112	037.1300 037.1301	036.3110 036.3111	

CARES® Abutment*



Please check portal to see options.

CARES® Screw-retained Bars and Bridges*



Please check portal to see options.

* Straumann® CARES® Abutments and Screw-retained Bars and Bridges can be ordered via the Straumann® CARES® Visual Software or at www.cares.straumann.com, manufactured at the Straumann® CAD/CAM production center, also available via Straumann® CARES® Scan & Shape Service

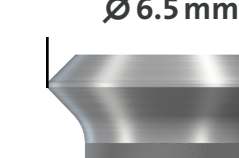
Medentika® Holder 11.5 mm	Medentika® Holder 15.8 mm	CARES® 12 mm
037.1600	037.1601	037.1610

NT Screw-retained Abutment AH 3.5 mm, Ø 4.6 mm, 17°	NT Screw-retained Abutment AH 3.5 mm, Ø 4.6 mm, 30°	RB/WB Screw-retained PLAN Abutment, 17°	RB/WB Screw-retained PLAN Abutment, 30°	Burn-out Copings, Ø 4.6 mm	Titanium Copings, Ø 4.6 mm	Variobase® for Bridge/Bar Cylindrical, Ø 4.6 mm	Gold Copings, Ø 4.6 mm	Occlusal Screw	Lab Processing Screw
037.04105	037.04115	025.0074V4	025.0075V4	023.4748 023.4758	023.4747 023.4751 023.4752	023.0028 023.0032	023.4753 023.4754 023.4755	023.4763	L 20mm 025.0006 L 10mm 025.0052

Novaloc® 0°	Novaloc® 15°	Replacement Screw
H 1 mm 037.1500 H 2 mm 037.1501 H 3 mm 037.1502 H 4 mm 037.1503 H 5 mm 037.1504 H 6 mm 037.1505	H 2 mm 037.1510 H 3 mm 037.1511 H 4 mm 037.1512 H 5 mm 037.1513 H 6 mm 037.1514	036.3110

Processing Package, Titanium	Processing Package, PEEK	Matrix Housing, Titanium	Matrix Housing, PEEK	Matrix Housing - Extended
2010.601-NOV	2010.611-NOV	2010.701-NOV	2010.702-NOV	2010.703-NOV

WT - Wide TorcFit™
Ø 6.5 mm




Impression Post Open Tray	Impression Post Closed Tray	Implant Analog	Repositionable Implant Analog	Mono Scanbody
036.2000 065.0142 036.2001 065.0139	036.2002 065.0145	036.1100	036.2102	036.3230

Temporary Abutment, crown	Temporary Abutment, bridge	Replacement Screw
037.2000	037.2001	036.3110

Variobase® for Crown	Variobase® for Crown AS	Variobase® for Bridge/Bar Cylindrical	Variobase® C	Cementable Abutment 0°, for crowns/bridges	Cementable Abutment 15°, for crowns/bridges	Gold Abutment, for crowns/bridges	Replacement Screw	Replacement Screw for Variobase® for Crown AS
037.2201 037.2211 037.2211V4	037.2203 037.2212	037.2204 037.2213 037.2213V4	037.2205	037.2100 037.2110 037.2111	037.2101 037.2112	037.2300 037.2301	036.3110 036.3111	

CARES® Abutment*



Please check portal to see options.

CARES® Screw-retained Bars and Bridges*



Please check portal to see options.

* Straumann® CARES® Abutments and Screw-retained Bars and Bridges can be ordered via the Straumann® CARES® Visual Software or at www.cares.straumann.com, manufactured at the Straumann® CAD/CAM production center, also available via Straumann® CARES® Scan & Shape Service

Medentika® Holder 11.5 mm	Medentika® Holder 15.8 mm	CARES® 12 mm
037.2600	037.2601	037.2610

NT Screw-retained Abutment AH 3.5 mm, Ø 4.6 mm, 17°	NT Screw-retained Abutment AH 3.5 mm, Ø 4.6 mm, 30°	RB/WB Screw-retained PLAN Abutment, 17°	RB/WB Screw-retained PLAN Abutment, 30°	Burn-out Copings, Ø 4.6 mm	Titanium Copings, Ø 4.6 mm	Variobase® for Bridge/Bar Cylindrical, Ø 4.6 mm	Gold Copings, Ø 4.6 mm	Occlusal Screw	Lab Processing Screw
037.04105	037.04115	025.0074V4	025.0075V4	023.4748 023.4758	023.4747 023.4751 023.4752	023.0028 023.0032	023.4753 023.4754 023.4755	023.4763	L 20mm 025.0006 L 10mm 025.0052

Novaloc® 0°	Novaloc® 15°	Replacement Screw
H 1 mm 037.2500 H 2 mm 037.2501 H 3 mm 037.2502 H 4 mm 037.2503 H 5 mm 037.2504 H 6 mm 037.2505	H 2 mm 037.2510 H 3 mm 037.2511 H 4 mm 037.2512 H 5 mm 037.2513 H 6 mm 037.2514	036.3110

Processing Package, Titanium	Processing Package, PEEK	Matrix Housing, Titanium	Matrix Housing, PEEK	Matrix Housing - Extended
2010.601-NOV	2010.611-NOV	2010.701-NOV	2010.702-NOV	2010.703-NOV

Novaloc® Retention Insert

	Red, extra-light	2010.710-NOV		Green, strong	2010.713-NOV
	White, light	2010.711-NOV		Blue, extra-strong	2010.714-NOV
	Yellow, medium	2010.712-NOV		Black, ultra-strong	2010.715-NOV