

The Straumann® 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 TLX Implants with the NT neck.
- Components laser-marked RT (Regular, TorcFit™) and with two dots can be used on all TLX Implants with the RT neck.
- Components laser-marked WT (Wide, TorcFit™) and with three dots can be used on all TLX Implants with the WT neck.

Roxid® SLActive®

Roxid® SLA®

Implant Drivers

VeloDrill™ Alignment Pins Depth Gauges

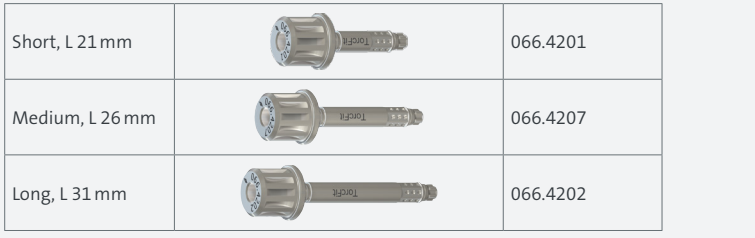
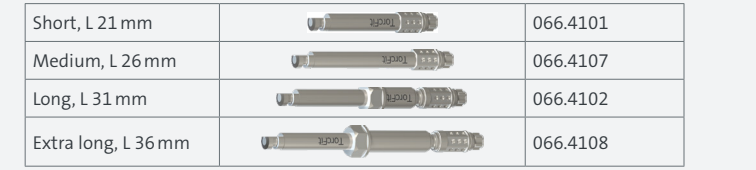
Profile Drills

Closure Caps

Healing Caps

Auxiliary Instruments

	Ø 3.75 mm				Ø 4.5 mm				Ø 5.5 mm		Ø 6.5 mm	
	Standard Plus (SP)	Standard (S)	Standard Plus (SP)	Standard (S)	Standard Plus (SP)	Standard (S)	Standard Plus (SP)	Standard (S)	Standard Plus (SP)	Standard (S)	Standard Plus (SP)	Standard (S)
	035.3012S	035.1012S	035.3112S	035.1112S	035.3412S	035.1412S	035.3512S	035.1112S	035.3712S	035.1712S	035.3812S	035.1812S
6 mm	035.3006S	035.1006S	035.3106S	035.1106S	035.3406S	035.1406S	035.3506S	035.1506S	035.3706S	035.1706S	035.3806S	035.1806S
8 mm	035.3008S	035.1008S	035.3108S	035.1108S	035.3408S	035.1408S	035.3508S	035.1508S	035.3708S	035.1708S	035.3808S	035.1808S
10 mm	035.3010S	035.1010S	035.3110S	035.1110S	035.3410S	035.1410S	035.3510S	035.1510S	035.3710S	035.1710S	035.3810S	035.1810S
12 mm	035.3012S	035.1012S	035.3112S	035.1112S	035.3412S	035.1412S	035.3512S	035.1512S	035.3712S	035.1712S	035.3812S	035.1812S
14 mm	035.3014S	035.1014S	035.3114S	035.1114S	035.3414S	035.1414S	035.3514S	035.1514S	-	-	-	-
16 mm	035.3016S	035.1016S	035.3116S	035.1116S	035.3416S	035.1416S	035.3516S	035.1516S	-	-	-	-
18 mm	035.3018S	035.1018S	035.3118S	035.1118S	035.3418S	035.1418S	035.3518S	035.1518S	-	-	-	-
6 mm	035.2006S	035.0006S	035.2106S	035.0106S	035.2406S	035.0406S	035.2506S	035.0506S	035.2706S	035.0706S	035.2806S	035.0806S
8 mm	035.2008S	035.0008S	035.2108S	035.0108S	035.2408S	035.0408S	035.2508S	035.0508S	035.2708S	035.0708S	035.2808S	035.0808S
10 mm	035.2010S	035.0010S	035.2110S	035.0110S	035.2410S	035.0410S	035.2510S	035.0510S	035.2710S	035.0710S	035.2810S	035.0810S
12 mm	035.2012S	035.0012S	035.2112S	035.0112S	035.2412S	035.0412S	035.2512S	035.0512S	035.2712S	035.0712S	035.2812S	035.0812S
14 mm	035.2014S	035.0014S	035.2114S	035.0114S	035.2414S	035.0414S	035.2514S	035.0514S	-	-	-	-
16 mm	035.2016S	035.0016S	035.2116S	035.0116S	035.2416S	035.0416S	035.2516S	035.0516S	-	-	-	-
18 mm	035.2018S	035.0018S	035.2118S	035.0118S	035.2418S	035.0418S	035.2518S	035.0518S	-	-	-	-



	Prosthetic platform	Implant Diameters	Implant platform
NT •		Ø 3.75 mm Ø 4.5 mm	
RT ••		Ø 3.75 mm Ø 4.5 mm	
WT •••		Ø 5.5 mm Ø 6.5 mm	

No WT Abutments on NT and RT Implants!
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ABBREVIATIONS/FOOTNOTES

AH	Abutment height
H	Height
NT	Narrow TorcFit™
RT	Regular TorcFit™
WT	Wide TorcFit™
S	Standard
SP	Standard Plus
V4	Pack of 4

* Straumann® Custom Abutments can be ordered via the Straumann® CARES® Visual Software or at www.cares.straumann.com. They are manufactured at the Straumann® CAD/CAM production center. Also available via Straumann UNIQ™ Service.

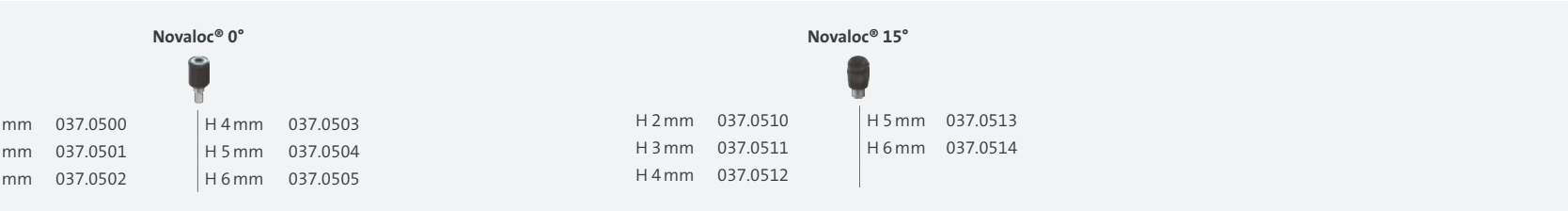
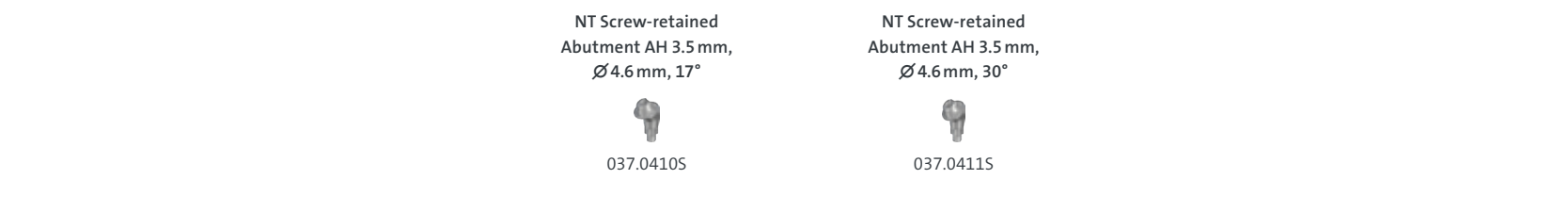
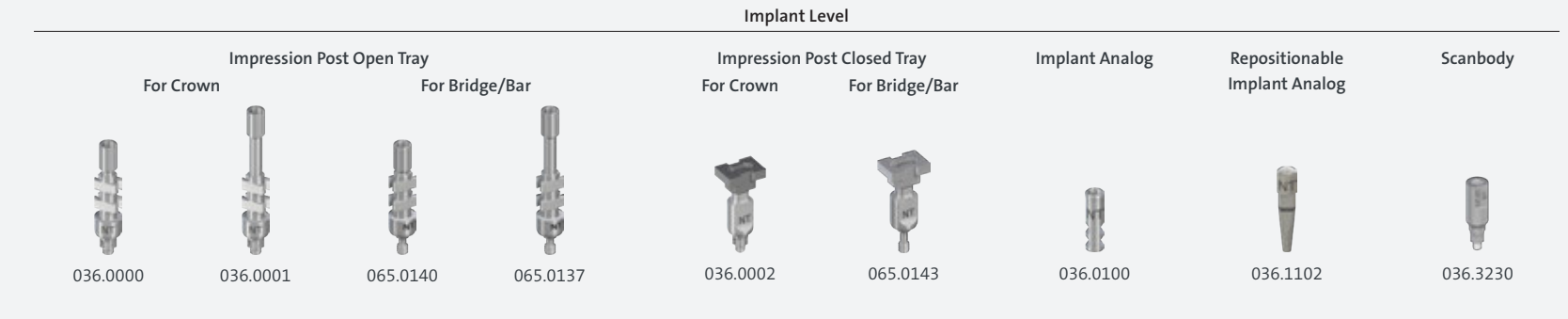
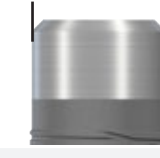
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Product images are not to scale.

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Selection guide for the Straumann® Modular Cassette and instruments
 The Straumann® Modular Cassette Selection Guide (702824/en) helps to define the required Modular Cassette parts and instruments needed for a specific indication. Each chapter includes an order list as well as a set-up overview which shows how to assemble the parts.

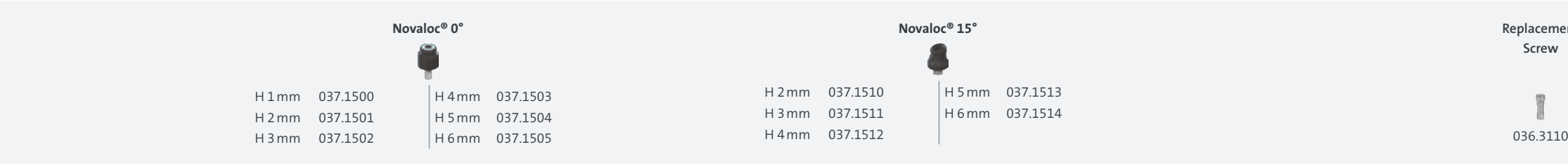
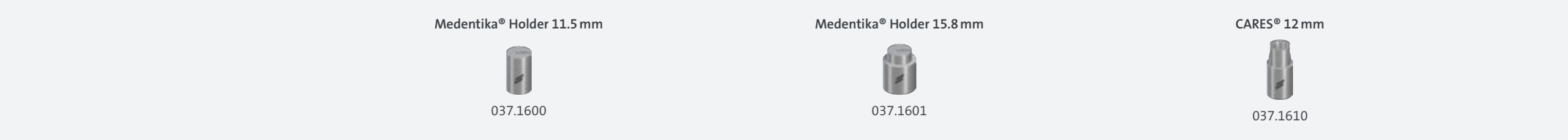
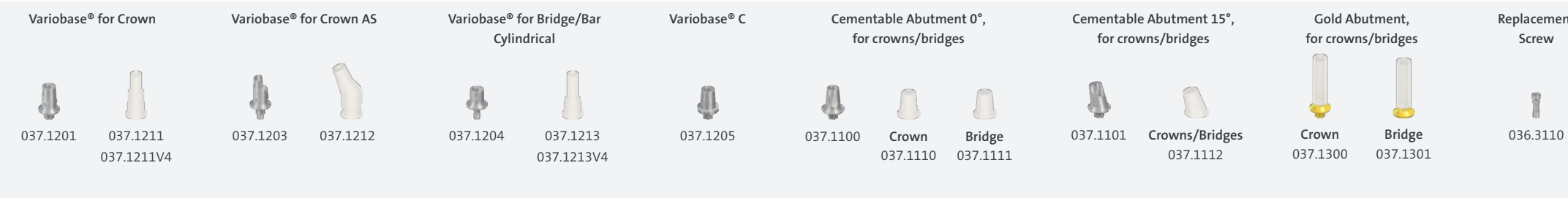
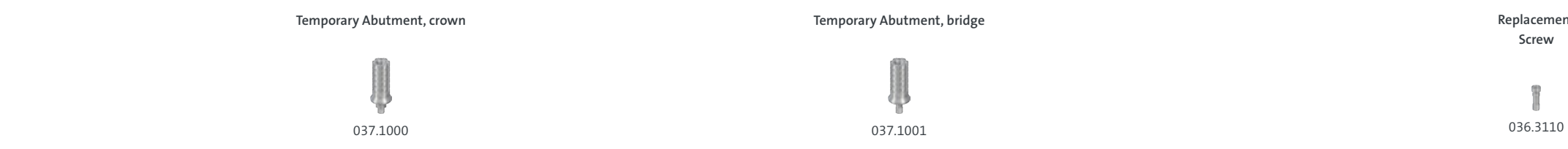
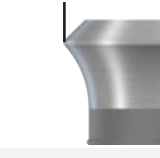


NT - Narrow TorcFit™
Ø 3.5 mm

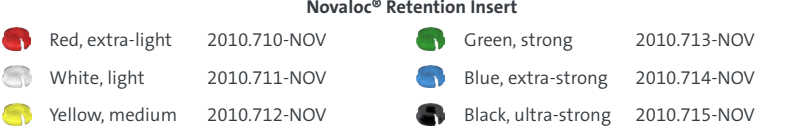
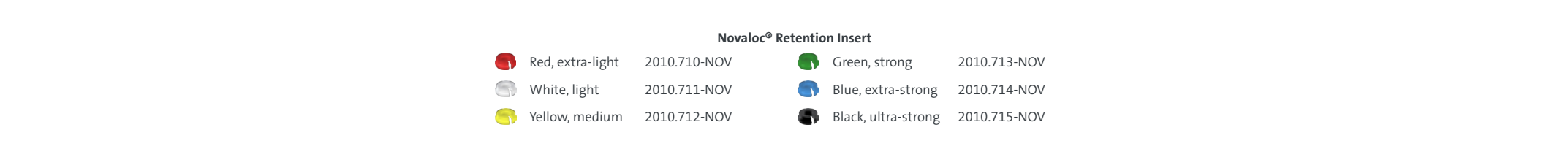
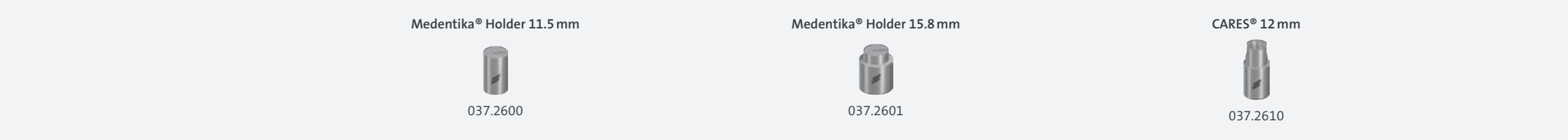
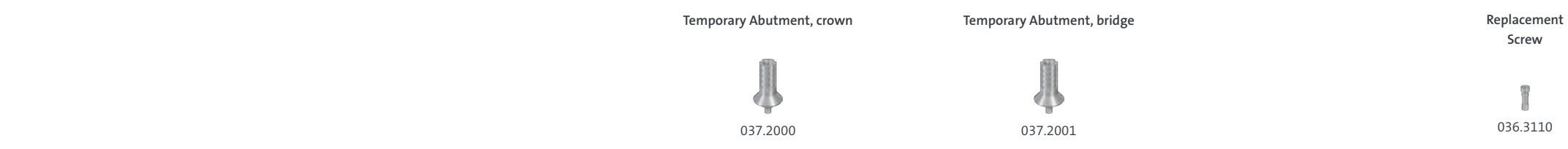
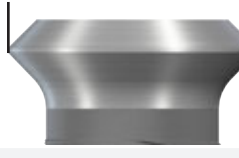


Straumann® TLX Implant TorcFit™ Connection

RT - Regular TorcFit™
Ø 4.8 mm



WT - Wide TorcFit™
Ø 6.5 mm



* Straumann® Custom 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 UNIQU™ Service.