

NucleOSSTM

Dental Implant System

innovative **vision**



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PRODUCT CATALOG



T6 standard

General
Information



NucleOSS™

> Double Thread

Double Thread and reverse buttress form provide faster and easy loading. Increases contact area between bone and implant.

> Common

Internal – HEX
Deep Internal Connection
(T6 torq / T6 standard).

> Bone Collecting Zone

Zone for the bone remnants during insertion.

> Safe

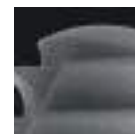
Rounded
Apex.



> Angled Surface

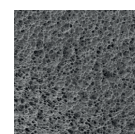
20 angled contact surface for damping of both lateral and axial forces.

Zoom
x100



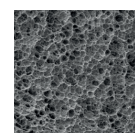
> Strong Side Walls

Zoom
x1000



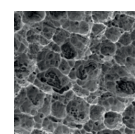
> Micro Threads

Zoom
x1500



> Self Cutting Threads

Zoom
x3000



> DistinctPlatform Switch

Certified
Maxicell
Surface

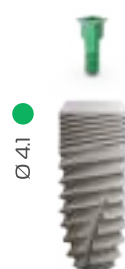
Unique
Clean
Surface



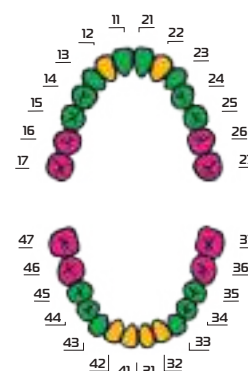
Cover Screw	>	T6 32150
Size		Product Code
8 mm	>	T6 3508
10 mm	>	T6 3510
12 mm	>	T6 3512
14 mm	>	T6 3514
17 mm	>	T6 3517



Cover Screw	>	T6 32152
Size		Product Code
6.5 mm	>	T6 48065
8 mm	>	T6 4808
10 mm	>	T6 4810
12 mm	>	T6 4812
14 mm	>	T6 4814
17 mm	>	T6 4817



Cover Screw	>	T6 32151
Size		Product Code
6.5 mm	>	T6 41065
8 mm	>	T6 4108
10 mm	>	T6 4110
12 mm	>	T6 4112
14 mm	>	T6 4114
17 mm	>	T6 4117



T6 torq

General Information



> Double Thread

Double Thread and "V" form provide faster and aggressive loading. Increases contact area between bone and implant.

> Common

Internal - HEX
Deep Internal Connection
(T6 torq / T6 standard).

> Bone Collecting Zone

Zone for the bone remnants during insertion.

> DistinctPlatform Switch



> Angled Surface

20 angled contact surface for damping of both lateral and axial forces.

> Strong Side Walls

> Self Cutting Threads

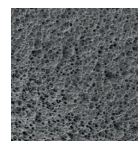
> Safe

Rounded Apex.

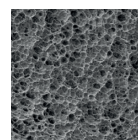
Zoom
x100



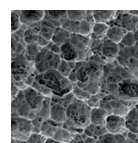
Zoom
x1000



Zoom
x1500



Zoom
x3000



Unique
Clean
Surface

Certified
Maxicell
Surface

Ø 3.5



Cover Screw	>	T6 32150
Size	>	Product Code
8 mm	>	TRQ 3508
10 mm	>	TRQ 3510
12 mm	>	TRQ 3512
14 mm	>	TRQ 3514
17 mm	>	TRQ 3517

Ø 5.0



Cover Screw	>	T6 32151
Size	>	Product Code
6.5 mm	>	TRQ 50065
8 mm	>	TRQ 5008
10 mm	>	TRQ 5010
12 mm	>	TRQ 5012
14 mm	>	TRQ 5014
17 mm	>	TRQ 5017

Ø 4.0



Cover Screw	>	T6 32158
Size	>	Product Code
6.5 mm	>	TRQ 40065
8 mm	>	TRQ 4008
10 mm	>	TRQ 4010
12 mm	>	TRQ 4012
14 mm	>	TRQ 4014
17 mm	>	TRQ 4017

Ø 4.5

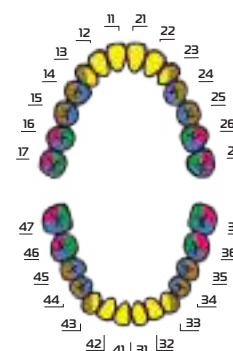


Cover Screw	>	T6 32157
Size	>	Product Code
6.5 mm	>	TRQ 45065
8 mm	>	TRQ 4508
10 mm	>	TRQ 4510
12 mm	>	TRQ 4512
14 mm	>	TRQ 4514
17 mm	>	TRQ 4517

Ø 6.0

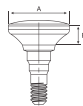


Cover Screw	>	T6 32152
Size	>	Product Code
6.5 mm	>	TRQ 60065
8 mm	>	TRQ 6008
10 mm	>	TRQ 6010
12 mm	>	TRQ 6012



T6 PROSTHETIC

Gingiva Formers

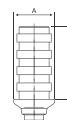


Cylindrical Form

A Ø4.3			A Ø5.0			A Ø6.0		
Code	B		Code	B		Code	B	
T6 NR512	2.0		T6 SD515	2.0		T6 WD518	2.0	
T6 NR513	4.0		T6 SD516	4.0		T6 WD519	4.0	
T6 NR514	6.0		T6 SD517	6.0		T6 WD520	6.0	

Temporary & Universal Straight Abutments

HEX A Ø5.0			NO-HEX A Ø5.0		
Code	B		Code	B	
T6 32022	8.9		T6 32023	8.9	

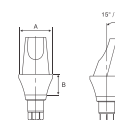


Cement-retained Restorations

Standard Straight Abutments

A Ø4.3			A Ø5.0		
Code	B		Code	B	
T6 NR040	1.0		T6 SD045	1.0	
T6 NR041	2.0		T6 SD046	2.0	
T6 NR042	3.0		T6 SD047	3.0	
T6 NR043	4.0		T6 SD048	4.0	
T6 NR044	5.0		T6 SD049	5.0	

A Ø6.0		
Code	B	
T6 WD050	1.5	
T6 WD051	3.0	
T6 WD052	4.5	



Angled Abutments

A Ø4.3			A Ø5.0			A Ø5.0			A Ø6.0			A Ø6.0		
15° Code	B		15° Code	B		25° Code	B		15° Code	B		25° Code	B	
T6 NR120	1.0		T6 SD128	1.0		T6 SD132	1.0		T6 WD136	1.5		T6 WD140	1.5	
T6 NR121	2.0		T6 SD129	2.0		T6 SD133	2.0		T6 WD137	3.0		T6 WD141	3.0	
T6 NR122	3.0		T6 SD130	3.0		T6 SD134	3.0		T6 WD138	5.0		T6 WD142	5.0	
T6 NR123	4.0		T6 SD131	4.0		T6 SD135	4.0							



Custom Solutions

Universal Ti-Base Casting Abutments

Multiple Teeth Restorations

NO-HEX



A Ø4.0

B 0.7
Code: T6 32800

Single Tooth Restorations

HEX



A Ø4.0

B 0.7
Code: T6 32801



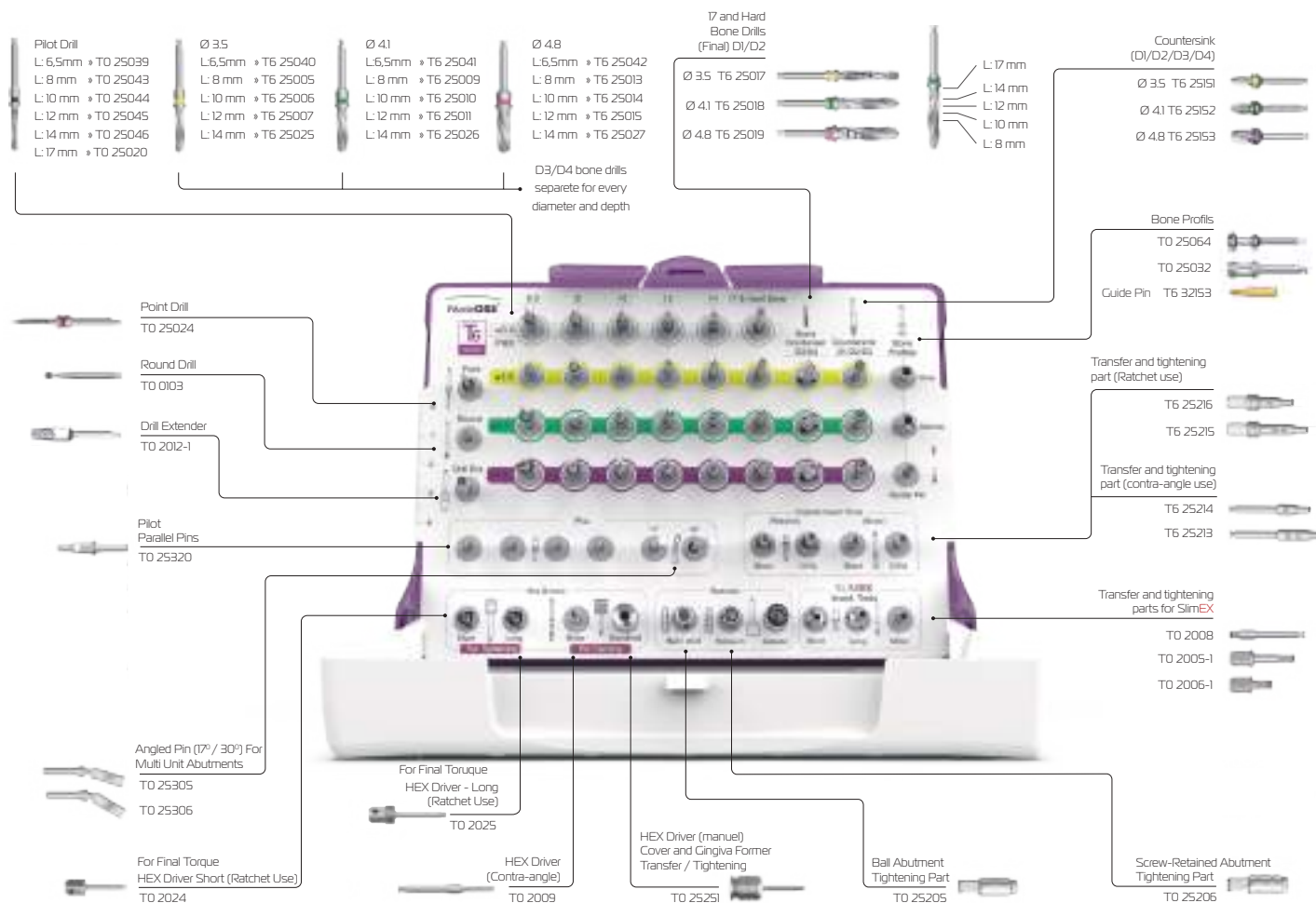
Burn out cap w Screw
T6 32907



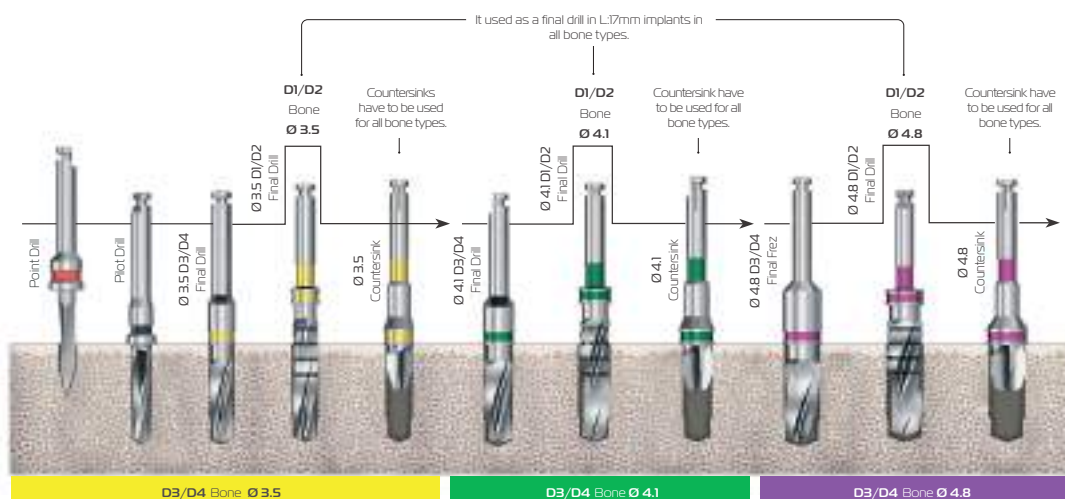
Burn out cap
T0 32907

T6 Surgical Kit

General Information



T6 Standard Drill Protocol

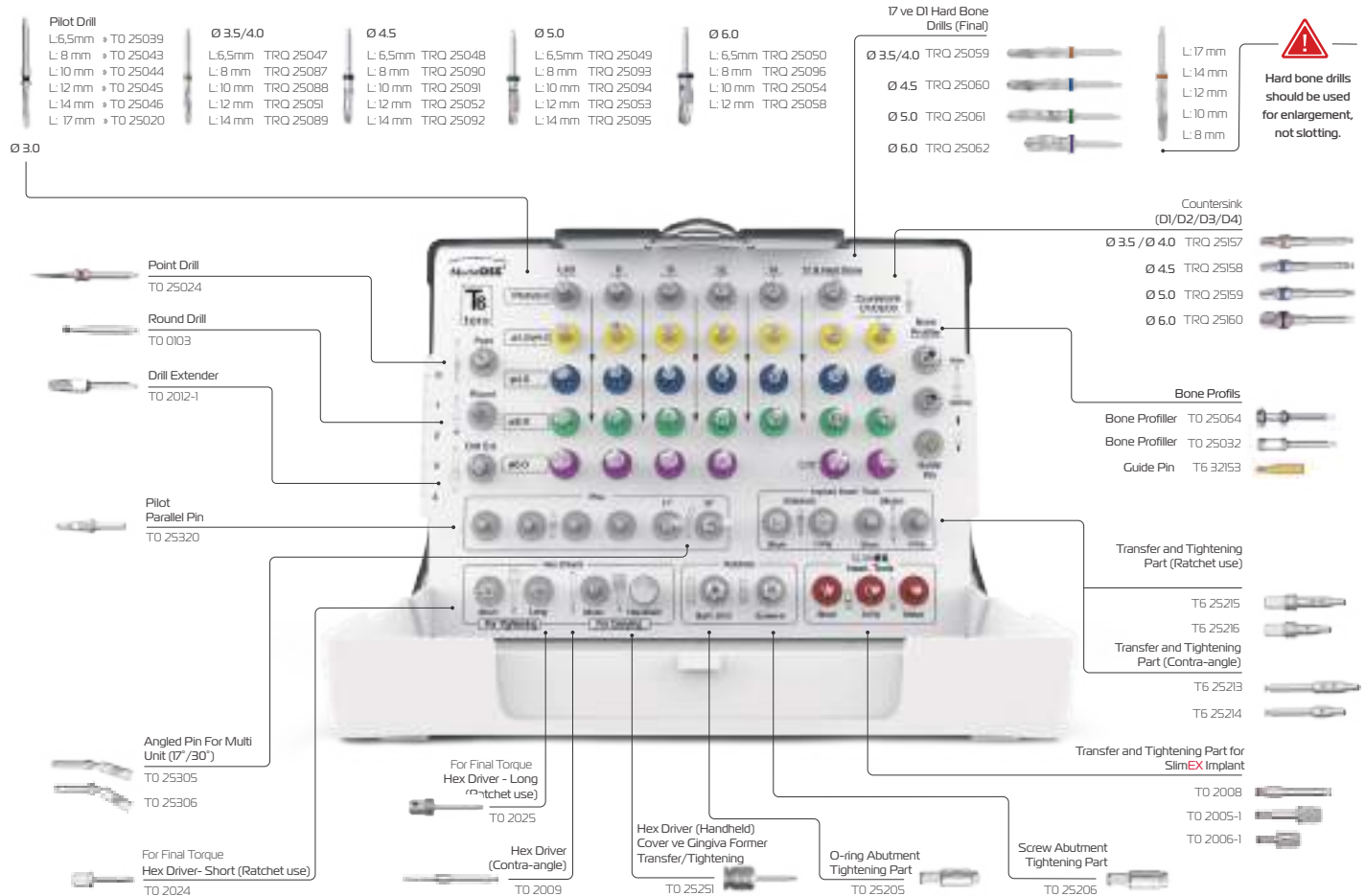


T6 Torq Surgical Kit

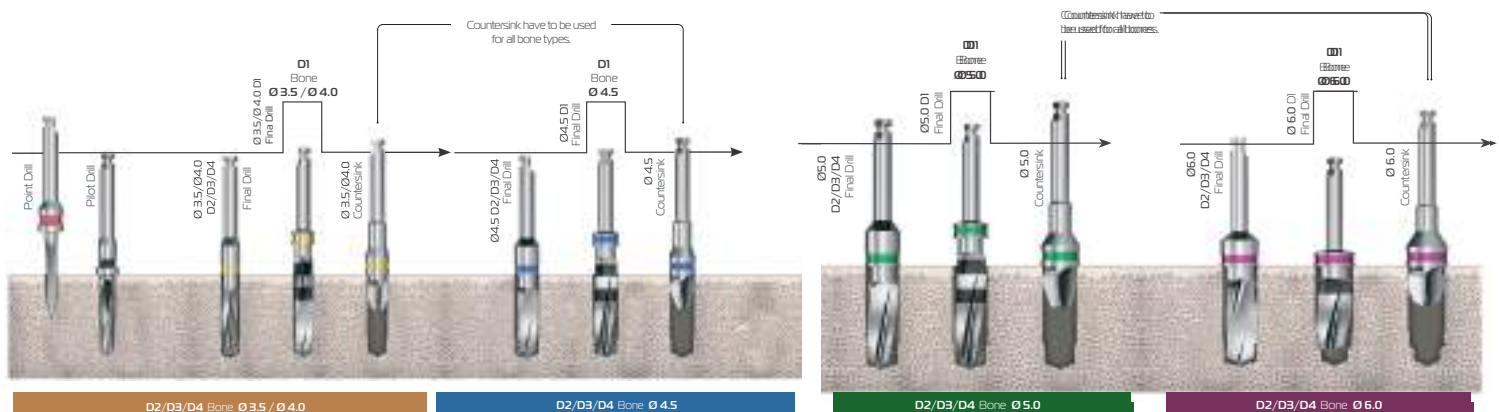
General
Information

T6
torq

NucleOSS™



T6 Troq Drill Protocol



Auxiliary Kit

FIX⁰_{N4}



Abutment Screw Retrieval Kit



EASY SURGICAL GUIDE



T5

SHORT IMPLANT

Short ImplantTwo Different Diameters with Common Superstructure

T5 Implants are convenient and easy solutions for cases with increased vertical bone loss.

The unique design of T5 series implants, eliminates the need for advanced surgical techniques. This, does not only reduce the risk of complications related to surgery, but also offers your patients an economical solution.

L.
5
6
7

Ø4.8



Ø5.5



Ø6.2

