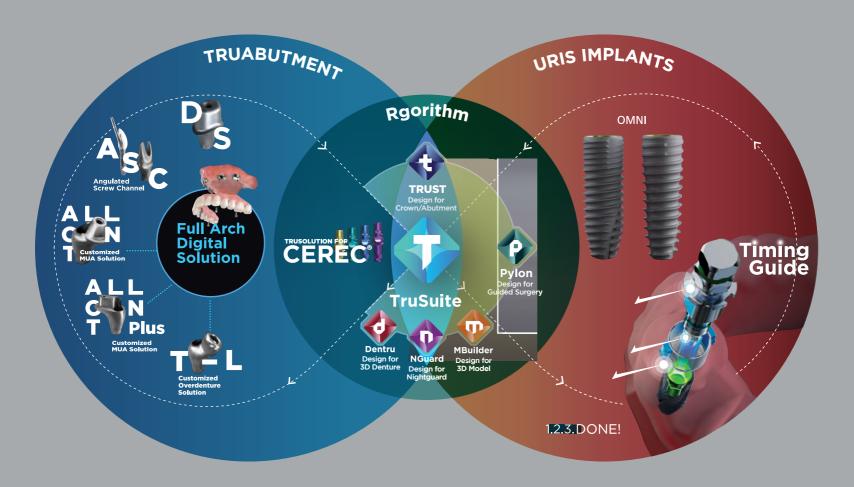
## TRU

**TRUARUTMENT** 

## SOLUTION

# ONE & ONLY TRUSOLUTION

#### THIS IS IT. WE ARE TRU.







## **∠** Click to download



### TRUST Design for Crown/Abutment





## PYLON Design for Guided Surgery



- Free treatment planning software for several implant libraries including URIS Implants
- Free exports of the designed surgical guide



#### **Dentru**

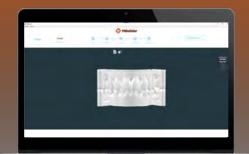
Design for 3D Denture





#### **MBuilder**

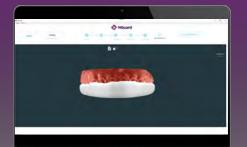
**Design for 3D Model** 





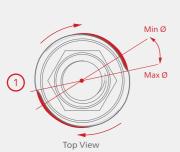
#### **NGuard**

**Design for Nightguard** 

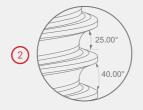


## URIS IMPLANTS





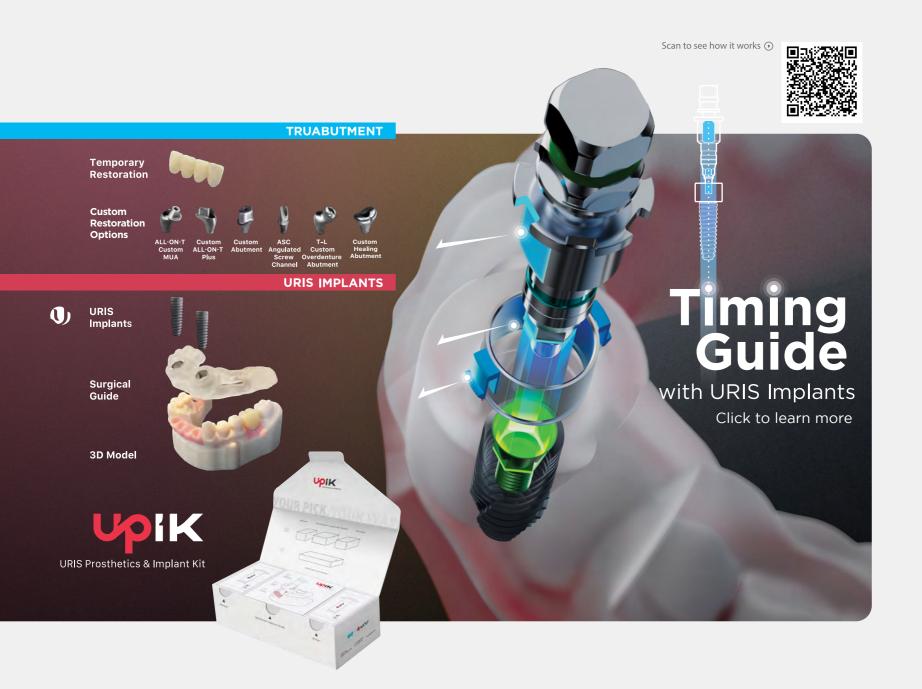
Stress Reducing Design



**Thread Design** 

## Implantology made Simple

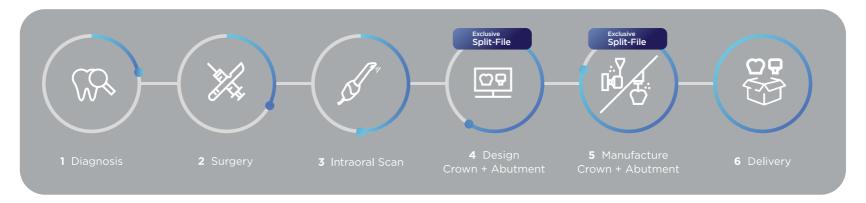




## MODEL-LESS WORKFLOW

## 6 STEPS

TruAbutment Workflow



## 11 STEPS Conventional Workflow



Conventional intra-oral scan workflow using pre-milled blanks and 5-axis milling machines.

Adjustment / Fitting

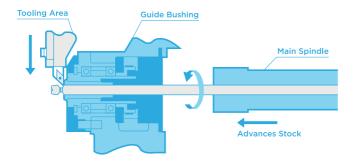
Cutting + Processing



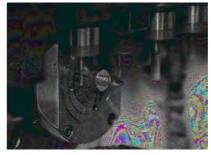
A Swiss CNC machine stands out from conventional types due to its unique headstock movement. Unlike traditional CNC machines where the workpiece remains stationary while the tool operates, a Swiss-type turning center allows the workpiece to move along the Z-axis while keeping the tool fixed. This setup enables smooth guidance of the bar into the tooling area using a specialized guide bushing, which accurately positions the bar during machining. As a result, the headstock performs precise back-and-forth motions along the Z-direction, advancing the bar seamlessly.

The guide bushing plays a vital role in Swiss CNC machining and is considered a fundamental component of the process. When external forces act on an object, they tend to deflect. However, in Swiss CNC machines, the guide bushing provides close support to the workpiece near the cutting tools, minimizing deflection caused by cutting forces. This arrangement significantly enhances machining accuracy and consistency, crucial for achieving desired outcomes in advanced manufacturing applications.

Our products incorporate cutting-edge technology, ensuring exceptional precision in machining operations. With an impressive accuracy level of less than 5 micrometers, we guarantee minimal errors in the final output. This high degree of precision is achieved through advanced manufacturing techniques and meticulous calibration, making our product ideal for industries with strict dimensional requirements. Whether in aerospace, automotive, or medical applications, our products consistently deliver outstanding results with minimal room for error.



## SWISS-TYPE CNC MILLING MACHINE







## FULL ARCH SOLUTION

### ANGULATED SCREW CHANNEL

Easy & Safe Delivery Every Time. Esthetics & Functionality Combined.

Place the screw access channel anywhere on bridge and hybrid restorations to effortlessly correct angulation issues. You may angulate the access hole up to 25 degrees. TruAbutment ASC screwdriver and screws are uniquely designed for easy access and safe delivery. One complimentary ratchet driver provided with every ASC abutment order.



## FULL ARCH SOLUTION

## AOT/T-L

## Completely Customized. Completely Stabilized.

Experience the Full Arch Solution with TruAbutment's AOT for multi-unit abutment solution and T-L for customized overdenture solution.

Tailor-made emergence profile, height, and stable fitting are all achievable through patient-specific abutments.

These two solutions allow you to simplify complex procedures by obtaining desired angulation and creating the ideal tissue support. You can now offer the gold standard of custom abutments for edentulous patients. It's time to go beyond limitations with TruAbutment.

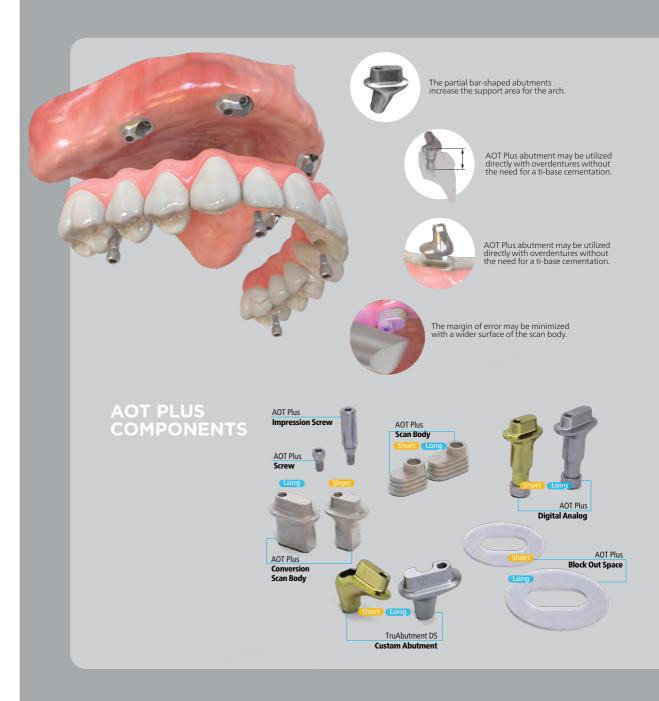


## FULL ARCH SOLUTION



Raising the Bar for Custom MUA Restoration.

AOT Plus enhances your custom MUA restoration options by providing more surface area for support with a bigger screw that can be torqued up to 25 N•cm.



### DS

#### One Action. Two Results.

Expect no surprises and save production time by scanning your case only once to produce both the final crown and the abutment from one design file. All TruAbutment DS custom abutments come with 2 screws and a lifetime warranty.







No Manual Polishing Necessary



No Milling Disc



No Pre-milled



## **TRUSOLUTION FOR CEREC**®

Adding More to Your Everyday.

#### **TruScan Post**

Available in 4 different gingival heights, this allows for flexibility to scan any implants at various placement. A single patient scan with TruScan Post will open up restorative options for both a SCRP crown with a TruBase or a full custom abutment.



**Patient Tissue** 

### TRUSCAN POST SELECTION

Recommended

based on patient tissue height

Height	Scan Post Height
2mm	GH1
3mm	GH1 - GH2
4mm	GH2 - GH3
5mm	GH3 - GH4
6mm	GH4



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#### **COMPONENTS**

#### Digital Prosthetic Options at Its Best.

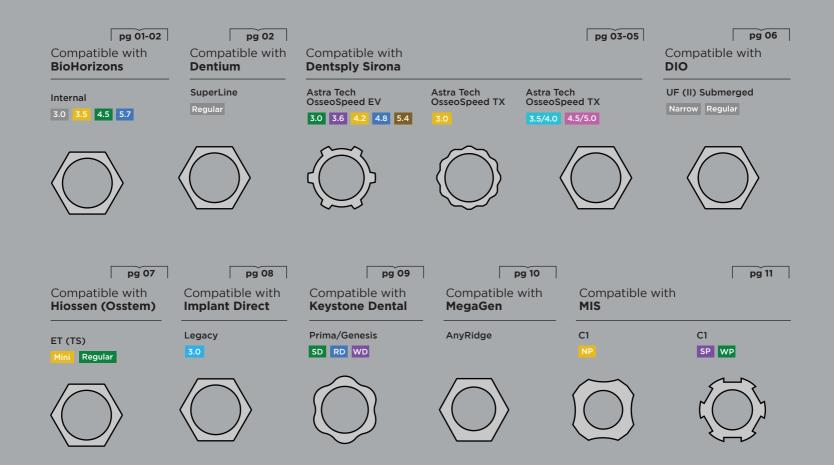
TruAbutment components offer all you need and more.

- Scanbody
- TruBase (Ti-base)
- Digital Lab Analog
- Lab Analog
- Drivers



## TRU PRODUCTS

#### **PRODUCT COMPATIBILITIES**



#### **PRODUCT COMPATIBILITIES**



## STRAIGHT ALL-ON-T/T-L & COMPONENTS

## **All-on-T** All-on-T Components



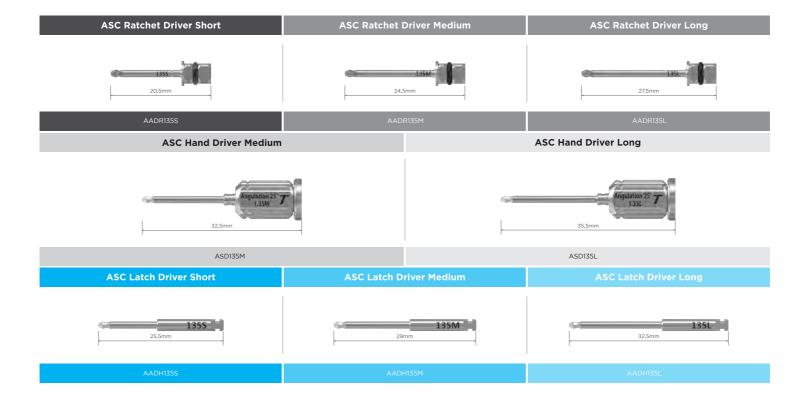
#### **Straight All-on-T & T-L**

	1mm	2mm	3mm	Driver
All-on-T Straight	Transaction of the second	V		CMM-ATSDI3
T-L Straight	(1000)		T man	TLC-TLSD13

#### Straight All-on-T & T-L Service List

	Cmpatible with	
Manufacturer	Brand	Recommended Torque Value
Dentium	SuperLine	30N·Cm
	Astra Tech™ OsseoSpeed® EV3.0	25N-Cm
<b>Dentsply</b>	Astra Tech™ OsseoSpeed® EV3.6	25N-Cm
Sirona	Astra Tech™ OsseoSpeed® EV4.2	25N-Cm
_	Astra Tech™ OsseoSpeed® EV4.8	25N-Cm
_	Astra Tech™ OsseoSpeed® EV5.4	25N-Cm
Hiossen	Hiossen ET (Osstem ET) Mini	20N·Cm
(Osstem)	Hiossen ET (Osstem ET) Regular	30N-Cm
Implant Direct	Legacy 3.0	25N-Cm
MegaGen	AnyRidge	30N-Cm
Neodent	GM	25N-Cm
	NobelActive 3.0	15N-Cm
Nobel Biocare	NobelActive NP	35N-Cm
Nobel Blocare	NobelActive RP	35N-Cm
	NobelActive WP	35N-Cm
	BLX RB	35N-Cm
Straumann	Bone Level SC	25N-Cm
	Bone Level NC	35N-Cm
	Bone Level RC	35N-Cm
URIS -	Omni Narrow	20N-Cm
URIS	Omni Regular	30N-Cm
	Eztetic 3.1	30N-Cm
	TSV 3.5	30N-Cm
Zimmer Biomet	TSV 4.5	30N-Cm
	TSV 5.7	30N-Cm

#### **ASC Drivers**



#### **ASC Torque Wrench**



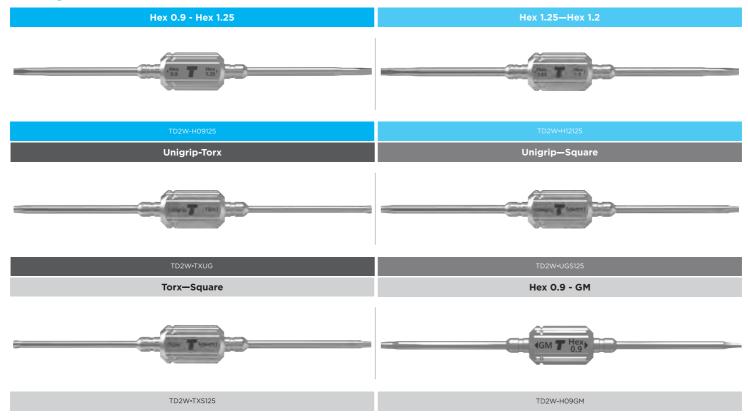
TW40

#### ASC-KIT



ASC01

#### **2-way Drivers**



#### **BioHorizons**

Brand	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Internal	3.0	Engaging	BHN-B13S	BHN-SB BH	11	12	W		Y	
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : H	rque: 30N•Cm : 25N•Cm rque: 30N•Cm r: Hex 1.25mm  3.5  rque: 30N•Cm : 25N•Cm rque: 30N•Cm r: Hex 1.25mm	Non-Engaging	3.8   		BHN-SB	BHN-LA	BHN-DLA	BHN-CW	BHN-AW	BHN-BS
Internal	3.5	Engaging	4.0   		10	1 J	12			
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : H	N•Cm e:30N•Cm	Non-Engaging	4.0   	H35-B15B	BH35-SB	BH35-LA	BH35-DLA	W	•	yp.
Internal	4.5	Engaging	H45-B13S	H4.5 BH45-BI5S	9.8	1 6	12	BH35-CW	BH35-AW	BHN-BS
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : H	ue: 30N•Cm 25N•Cm ue: 30N•Cm Hex 1.25mm  3.5  ue: 30N•Cm Les 30N•Cm Hex 1.25mm  4.5	Non-Engaging	H4.5 BH45-BI3B	4.5   	BH45-SB	BH45-LA	BH45-DLA			

### **BioHorizons**

Brand	Platform	TruB	ase	TruScan Body	TruLab	TruDigital		Screw	
Brand	Color/Size	3.5mm	5.5mm		Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Internal	5.7	5.7   5.7   BH57-B13S	BH57-B15S	9.8	11	12			
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : H	N•Cm ≘:30N•Cm	5.7   5.7   BH57-B13B	BH57-B15B	BH57-SB	BH57-LA	⊥ BH57-DLA	BH35-CW	BH35-AW	BHN-BS

## Compatible with **Dentium**

Brand	Platform	TruBa	ase	TruScan Body	TruLab	TruDigital	Screw		
Brand	Color/Size	3.5mm	5.5mm		Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
SuperLine	Regular	DSU-BI3S	DSU-BI5S	10.3	11	12			
Common Torque ASC Torque : 25 Screw Driver : He AOT Plus : Unava	N•Cm ex 1.25mm	DSU-BI3B	DSU-B15B	DSU-SB	DSU0-LA	DSU-DLA	DSU-CW	DSU-AW	DSU-BS

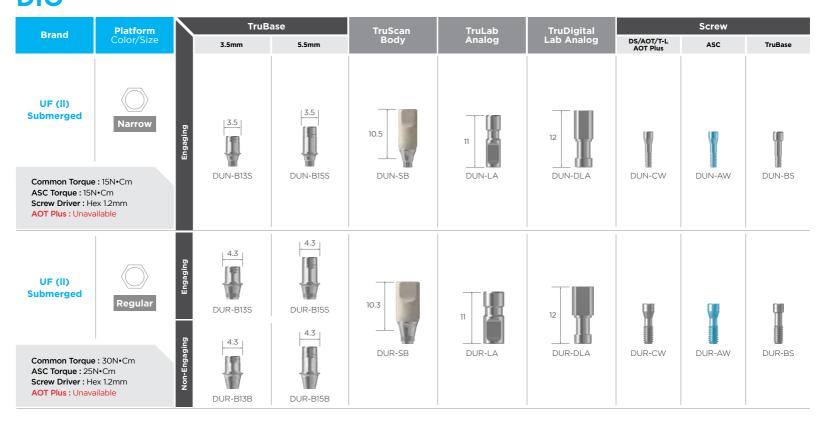
	Platform	TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Astra Tech OsseoSpeed EV	3.0	AE30-BI3S	AE30-B15S	10.5	11	12	W	Y	T
Common Torque ASC Torque : 251 AOT Plus Torque Screw Driver : He	N•Cm e: 25N•Cm	Non-Engaging  AE30-B13B	AE30-B15B	AE30-SB	AE30-LA	AE30-DLA	AE30-CW	AE30-AW	AE30-BS
Astra Tech OsseoSpeed EV	3.6	AE36-B13S	AE36-B15S	10.5	11	12			
Common Torque ASC Torque : 25I AOT Plus Torque Screw Driver : He	N•Cm e: 25N•Cm	AE36-B13B	AE36-B15B	AE36-SB	AE36-LA	AE36-DLA	AE36-CW	AE36-AW	AE36-BS
Astra Tech OsseoSpeed EV	4.2	AE42-B13S	4.5 AE42-B15S	10.3	n [4	13	(1)		
Common Torque ASC Torque : 25t AOT Plus Torque Screw Driver : He	N•Cm e: 25N•Cm	AE42-B13B	AE42-B15B	AE42-SB		AE42-CW	AE42-AW AE42-t		

## **Dentsply Sirona**

Prond	Common Torque : 25N+Cm ASC Torque : 25N+Cm AOT Plus Torque : 25N+Cm		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Astra Tech OsseoSpeed EV	4.8	Engaging	4.95 AE48-B13S	4.95 AE48-B15S	10.3 AE48-SB	11	13			
ASC Torque : 25N AOT Plus Torque	1 1/	Non-Engaging	4.95 AE48-BI3B	AE48-B15B		AE48-LA	AE48-DLA			
Astra Tech OsseoSpeed EV	5.4	Engaging	AE54-BI3S	AE54-B15S	10.3	11	13	AE48-CW	AE48-AW	AE48-BS
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : He	N•Cm e: 25N•Cm	Non-Engaging	AE54-BI3B	AE54-B15B	AE54-SB	AE54-LA	AE54-DLA			

## **Dentsply Sirona**

Down	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	<b>Platform</b> Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Astra Tech OsseoSpeed TX	3.0	Engaging	3.5	3.5	10.5		12			
Common Torque ASC Torque : 15N Screw Driver : He AOT Plus : Unava	N•Cm ex 1.25mm		AS3-B13S	AS3-B15S	AS3-SB	AS3-LA	AS3-DLA	AS3-CW	AS3-AW	AS3-BS
Astra Tech OsseoSpeed TX	3.5 4.0	Engaging	4.0	4.0	10.3	11	12			
Common Torque ASC Torque : 20 Screw Driver : He AOT Plus : Unava	N•Cm ex 1.25mm		AS4-B13S	AS4-B15S	AS4-SB	AS4-LA	AS4-DLA	AS4-CW	AS4-AW	AS4-BS
Astra Tech OsseoSpeed TX	4.5 5.0	Engaging	4.6	4.6	10.3	11	14.5		***************************************	
Common Torque ASC Torque : 25I Screw Driver : He AOT Plus : Unava	N•Cm ex 1.25mm		AS5-B13S	AS5-B15S	AS5-SB	AS5-LA	AS5-DLA	AS5-CW	AS5-AW	AS5-BS



## Hiossen (Osstem)

Brand	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brailu	Color/Size  Mini  Forque: 20N•Cm Ie: 20N•Cm Forque: 20N•Cm Forque: 30N•Cm Regular  Forque: 30N•Cm Iorque: 30N•Cm Iorque: 30N•Cm Iorque: 30N•Cm		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
ES (TS)	Mini	g Engaging	4.0   	OTM-B15S	10.5	11	12			<b>9</b>
ASC Torque: 20	N•Cm •: 20N•Cm	3.5mm 5.5mm Body Analog  4.0  OTM-B13S OTM-B15S  OTM-SB  OTM-LA	OTM-LA	OTM-DLA	OTM-CW	OTM-AW	OTM-BS			
ES (TS)	Regular		OTR-BI3S	OTR-B15S	10.3	11	12			
ASC Torque : 25	N•Cm e:30N•Cm	Non-Engagin		OTR-B15B	OTR-SB	OTR-LA	OTR-DLA	OTR-CW	OTR-AW	OTR-BS

## **Implant Direct**

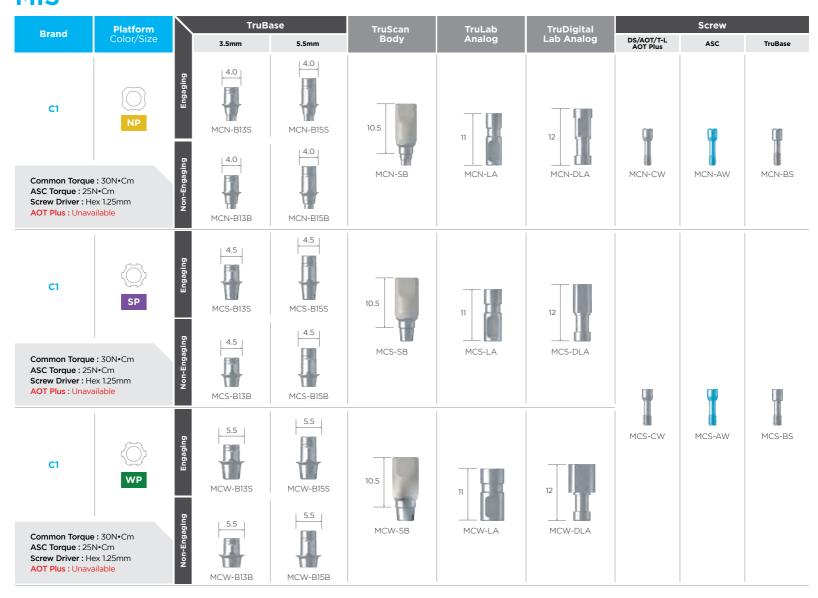
Brand	Platform	Tru	Base	TruScan	TruLab Analog	TruDigital Lab Analog		Screw	
Brand	Color/Size	3.5mm	5.5mm	Body			DS/AOT/T-L AOT Plus	ASC	TruBase
Legacy	3.0	IDL30-B13S	3.5   IDL30-B15S	9.9	11	12			
Common Torque ASC Torque : 25 Screw Driver : H AOT Plus : Unav	5N•Cm lex 1.25mm	3.5   3.5   IDL30-B13B	IDL30-B15B	IDL30-SB	IDL30-LA	IDL30-DLA	IDL30-CW	IDL30-AW	IDL30-BS

Brand	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	<b>Platform</b> Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Prima/ Genesis	SD	Engaging	3.8	3.8	10.3	11	12			
Common Torque ASC Torque : 251 Screw Driver : Sc AOT Plus : Unava	N•Cm quare		KPS-B13S	KPS-B15S	KPS-SB	KPS-LA	KPS-DLA			
Prima/ Genesis	RD	Engaging	4.3	4.3	10.3	11	12			
ASC Torque: 251 Screw Driver: Sc	enesis		KPR-B13S	KPR-B15S	KPR-SB	L KPR-LA	KPR-DLA	KPS-CW	KPS-AW	KPS-B:
Prima/ Genesis	WD	Engaging	4.8	4.8	10.3					
Common Torque ASC Torque : 251 Screw Driver : Sc AOT Plus : Unava	N•Cm quare		KPW-B13S	KPW-B15S	KPW-SB	KPW-LA	KPW-DLA			

### MegaGen

Brand	<b>Platform</b> Color/Size	TruBase		TruScan	TruLab	TruDigital	Screw		
		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
AnyRidge		MRD-BI3S	4.3 MRD-BI5S	10.3	"	12			anna,
Common Torque: 30N+Cm ASC Torque: 25N+Cm AOT Plus Torque: 30N+Cm Screw Driver: Hex 1.2mm		MRD-BI3B	MRD-B15B	MRD-SB	MRD-LA	MRD-DLA	MRD-CW	MRD-AW	MRD-BS

## Compatible with MIS



## Compatible with **Neodent**

Brand	<b>Platform</b> Color/Size	TruBase		TruScan	TruLab	TruDigital	Screw		
		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
GM		NDG-B13S	NDG-B15S	10.5	11	12			
Common Torque : 25N+Cm ASC Torque : 25N+Cm AOT Plus Torque : 25N+Cm Screw Driver : Exclusive Neodent GM Torx		NDG-BI3B	NDG-B15B	NDG-SB	NDG-LA	NDG-DLA	NDG-CW	NDG-AW	NDG-BS

#### **Neoss**

Brand	<b>Platform</b> Color/Size	TruBase		TruScan	TruLab	TruDigital	Screw		
		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
ProActive Straight	3.25	6uißeßug	4.0	10	11	12			
Common Torque ASC Torque : 25l Screw Driver : Ex AOT Plus : Unava	N•Cm cclusive Neoss Torx	NSN-B13S	NSN-B15S	NSN-SB	NSN-LA	NSN-DLA	NSN-CW	NSN-AW	NSN-BS
ProActive	3.5 6.0	4.5 4.5	4.5	10	"	13		-	
ASC Torque : 251 Screw Driver : Ex	Common Torque : 32N•Cm ASC Torque : 25N•Cm Screw Driver : Exclusive Neoss Torx AOT Plus : Unavailable		NSR-B15S	NSR-SB	NSR-LA	NSR-DLA	NSR-CW	NSR-AW	NSR-BS

### **Nobel Biocare**

Brand	Platform	TruBa	ase	TruScan	TruLab	TruDigital		Screw	
brand	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
NobelActive	3.0	23.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	3.5	10.5	11	12			
Common Torque Screw Driver : Un ASC : Unavailabl AOT Plus : Unavailabl	nigrip e	NA3-B13S	NA3-B15S	NA3-SB	NA3-LA	NA3-DLA	NA3-CW		NA3-BS
NobelActive	NP	NAN-BI3S	NAN-BI3S NAN-BI5S	10.5	11	12	¥	Y	Y
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : Ut	e: 35N•Cm N•Cm e: 35N•Cm nigrip	NAN-BI3B	NAN-BI5B	NAN-SB	NAN-LA	NAN-DLA	NAN-CW	NAN-AW	NAN-BS

\*ASC/AOT/T-L/AOT Plus unavailable

# **Nobel Biocare**

Brand	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brailu	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
NobelActive	RP	NAR-BI3S NAR-BI5.		NAR-B15S	10.5	11	12			
Common Torque : 35N•Cm ASC Torque : 25N•Cm AOT Plus Torque : 35N•Cm Screw Driver : Unigrip		Non-Engaging	4.5     1     NAR-B13B	NAR-B15B	NAR-SB	NAR-LA	NAR-DLA	1	9	
NobelActive	WP	Engaging	5.5 NAW-B13S	NAW-B15S	10.3		12	NAR-CW	NAR-AW	NAR-BS
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : Ur	N•Cm :: 35N•Cm	Non-Engaging	5.5 NAW-B13B	NAW-B15B	NAW-SB	NAW-LA	NAW-DLA			

## **Nobel Biocare**

Brand	Platform		TruBase	TruScan	TruLab	TruDigital		Screw	
Brailu	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
NobelReplace	NP	6 guigegu	4.0	9.9	11	12.5			
Common Torque ASC Torque : 25N Screw Driver : Ur AOT Plus : Unava	N•Cm nigrip	NRN-B13:	S NRN-B15S	NRN-SB	NRN-LA	NRN-DLA	NRN-CW	NRN-AW	NRN-BS
NobelReplace	RP	6 dijbeb ug	4.8	9.9	11	14.5			
Common Torque ASC Torque : 25N Screw Driver : Un AOT Plus : Unava	N•Cm nigrip	NRR-B13:	S NRR-B15S	NRR-SB	NRR-LA	NRR-DLA	NRR-CW	NRR-AW	NRR-BS

# **Nobel Biocare**

Brand	Platform	Tru	Base	TruScan	TruLab	TruDigital		Screw	
Brailu	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
NobelReplace	WP	Engaging	5.5	9.9	11	14.5			
Common Torque ASC Torque : 25N Screw Driver : Un AOT Plus : Unava	N•Cm iigrip	NRW-B13S	NRW-B15S	NRW-SB	NRW-LA	NRW-DLA			
NobelReplace	6.0	Engaging 6.5.	6.5	9.9	11	14.5	NRR-CW	NRR-AW	NRR-BS
Common Torque ASC Torque : 25N Screw Driver : Un AOT Plus : Unava	N•Cm iigrip	NR6-B13S	NR6-B15S	NR6-SB	NR6-LA	NR6-DLA			

### **Straumann**

Downst	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Bone Level	sc	9 Engaging	3.5   SBS-BI3S	3.5 SBS-B15S	10.5	11	12	Y		1
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : To	N•Cm a: 25N•Cm	Non-Engaging	3.5 SBS-B13B	SBS-B15B	SBS-SB	SBS-LA	SBS-DLA	SBS-CW	SBS-AW	SBS-BS
Bone Level	NC	Engaging	3.8 SBN-B13S	3.8   	10.5	11	12	ı	ľ	ĭ
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : To	N•Cm a:35N•Cm	Non-Engaging	3.8   	3.8 SBN-B15B	SBN-SB	SBN-LA	SBN-DLA	SBN-CW	SBN-AW	SBN-BS
Bone Level	RC	Engaging	4.0   	SBR-BI5S	10.5	11	12	4	4	4
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : To	N•Cm •: 35N•Cm	Non-Engaging	4.0    SBR-B13B	\$BR-B15B	SBR-SB	SBR-LA	SBR-DLA	SBR-CW	SBR-AW	SBR-BS

## **Straumann**

Brand	Platform		TruBa	ise	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
BLX	RB	9 Engaging	4.3     SXR-BI3S	SXR-BI5S		SXR-LA	12			
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : To	N•Cm e: 35N•Cm	Non-Engaging	SXR-BI3B	SXR-B15B	10.5	SXR-LA	SXR-DLA	SXR-CW	SXR-AW	SXR-BS
BLX	<b>*</b>	Engaging	5.5 SXW-B13S	5.5 SXW-B15S	SXR-SB	11	13	T		
Common Torque AOT Plus Torque Screw Driver : To ASC : Unavailabl	e: 35N•Cm orx	Non-Engaging	SXW-BI3B	SXW-B15B		SXW-LA	SXW-DLA	SXR-CW		SXR-BS

\*ASC/AOT/T-L/AOT Plus unavailable

### **Straumann**

Brand	Platform	Tro	uBase	TruScan	TruLab	TruDigital		Screw	
Diana	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Tissue Level	* RN	Engaging	5.2	9.4	12.5	16.9			
Common Torque Screw Driver : To ASC : Unavailabl AOT Plus : Unavailabl	orx e	STR-B13S	STR-BI5S	STR-SB	STR-LA	STR-DLA			W
Tissue Level	* wn	Engaging	6.4	10.1	12.5	18.5	STR-CW		STR-BS
Common Torque Screw Driver : To ASC : Unavailabl AOT Plus : Unavailable	orx e	STW-B13S	STW-B15S	STW-SB	STW-LA	STW-DLA			

\*Call for details regarding AOT/T-L

Brand	Platform	TruE	Base	TruScan	TruLab	TruDigital		Screw	
Diallu	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
3i Certain	3.4	Engaging	3.9	9.9	11	13			
Common Torque ASC Torque : 201 Screw Driver : He AOT Plus : Unava	N•Cm ex 1.2mm	BC34-B13S	BC34-B15S	BC34-SB	BC34LA	BC34-DLA	9		
3i Certain	4.1	Engaging 4.6	4.6	9.9	11	13	BC34-CW	BC34-AW	BC34-BS
Common Torque ASC Torque : 201 Screw Driver : He AOT Plus : Unava	N•Cm ex 1.2mm	BC41-B13S	BC41-B15S	BC41-SB	BC41-LA	BC41-DLA			

Brand	Platform		TruBa	ase	TruScan	TruLab	TruDigital		Screw	
Diana	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
3i Certain	5.0	Engaging	5.5	5.5	9.9	"	13			
Common Torque ASC Torque : 20 Screw Driver : H AOT Plus : Unav	N•Cm ex 1.2mm	В	C50-B13S	BC50-B15S	BC50-SB	BC50-LA	BC50-DLA	4		9
3i Certain	6.0	Engaging	6.5	6.5	9.9	11	13	BC34-CW	BC34-AW	BC34-BS
Common Torque ASC Torque : 20 Screw Driver : H AOT Plus : Unav	N•Cm ex 1.2mm	В	C60-B13S	BC60-B15S	BC60-SB	BC60-LA	BC60-DLA			

Brand	Platform	TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size	3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
Eztetic 3.1	2.9	3.5 	3.5	10.5	11	12			
Common Torque ASC Torque : 251 AOT Plus Torque Screw Driver : He	N•Cm e: 30N•Cm	ZVN-B13S	ZVN-B15S	ZVN-SB	ZVN-LA	ZVN-DLA	ZVN-CW	ZVN-AW	ZVN-BS
TSV	3.5	3.8 3.8 2V3-BI3S	ZV3-B15S	10	n 12	12			
Common Torque ASC Torque : 251 AOT Plus Torque Screw Driver : He	e: 30N•Cm N•Cm e: 30N•Cm ex 1.25mm	Non-Engaging 2.8   3.8   3.8   2.0	ZV3-B15B	ZV3-SB	ZV3-LA	ZV3-DLA	ZV3-CW	ZV3-AW	ZV3-BS

Brand	Platform		TruB	ase	TruScan	TruLab	TruDigital		Screw	
Brand	Color/Size		3.5mm	5.5mm	Body	Analog	Lab Analog	DS/AOT/T-L AOT Plus	ASC	TruBase
TSV	4.5		4.5   4.5   2V4-B13S	ZV4-B15S	9.8	11	12			
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : H	N•Cm e: 30N•Cm	Non-Engaging	4.5 4.5 2V4-B13B	ZV4-B15B	ZV4-SB	ZV4-LA	ZV4-DLA	W	W	I
TSV	5.7	Engaging	5.7 2V5-B13S	ZV5-B15S	9.8 ZV5-SB	11	12	ZV3-CW	ZV3-AW	ZV3-BS
Common Torque ASC Torque : 25 AOT Plus Torque Screw Driver : H	N•Cm •: 30N•Cm	Non-Engaging	5.7 2V5-B13B	ZV5-B15B		ZV5-LA	12 ZV5-DLA			



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