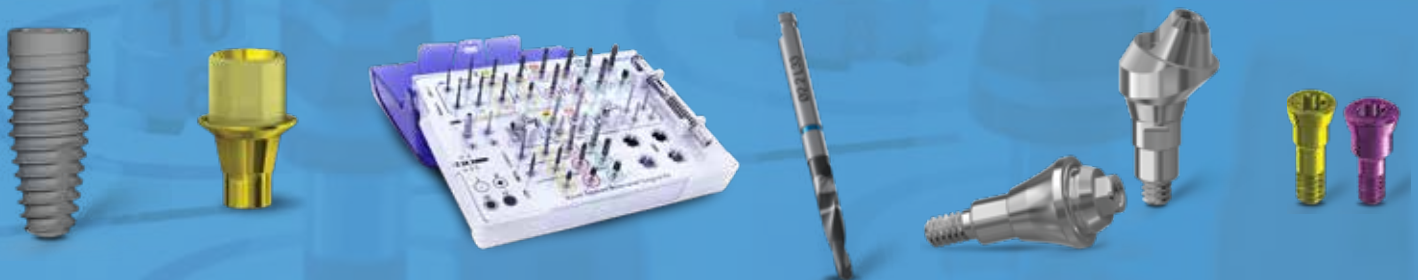Azure Tapered Bone Level
Implant System

azure™

A ZimVie Brand

Table of Contents

Implants

Azure Tapered Bone Level (TBL) Implants are designed to replicate the popular Straumann Bone Level Tapered implants.

- The implant system is designed to have similar surgical instrumentation and to achieve similar placement torque values when placed with the Azure TBL Surgical Kit.[1]
- The Azure TBL Implants are designed for primary stability in all bone types.

Color Coding and Connection Compatibility

Surgical	Implant and Platform Diameter	Ø3.3 mm	Ø4.1 mm	Ø4.8 mm
Restorative	SBL-Conical Connection	NC	RC	RC

Azure Implants

TBL Implants	Ø3.3 mm (P)	Ø4.1 mm (P)	Ø4.8 mm (P)
	NC	RC	RC
Implant-Lengths			
8 mmL	AITBL-IMP3308	AITBL-IMP4108	AITBL-IMP4808
10 mmL	AITBL-IMP3310	AITBL-IMP4110	AITBL-IMP4810
12 mmL	AITBL-IMP3312	AITBL-IMP4112	AITBL-IMP4812
14 mmL	AITBL-IMP3314	AITBL-IMP4114	AITBL-IMP4814
16 mmL	AITBL-IMP3316	AITBL-IMP4116	AITBL-IMP4816

Restorative Solutions

Implants are compatible with Azure SBL-CONICAL restorative components.

- The Conical Cross Connection engages the prosthetic component for easy alignment.

◯ **non-engaging**

⬡ **engaging**
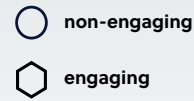
Healing Components

Healing Abutments	Ø3.3 mm (P) NC	Ø4.1/4.8 mm (P) RC	Ø4.8 mm (P) Multi-Unit
Cuff Height			
3 mm	ARSBL-HA333NS	ARSBL-HA413NS	–
4 mm	ARSBL-HA334NS	ARSBL-HA414NS	–
4.25 mm	–	–	UMUA-HC*
5 mm	ARSBL-HA335NS	ARSBL-HA415NS	–

*Use 1.27mm Hex Driver

Cover Screws*	Ø3.3 mm (P) NC	Ø4.1/4.8 mm (P) RC
	ASTBL-CSNC33NS	ASTBL-CSRC4NS

*Cover Screws are sold separately and not included with implants.

Impression Transfer

Scan Bodies*	3.3 mm (P) NC	4.1/4.8 mm (P) RC	4.8 mm (P) Multi-Unit
Implant-Level	ARSBL-ISB33	ARSBL-ISB41	–
Abutment-Level	–	–	ARMU-ISB48

*Includes manual tool: ARA-ISBPD

Impression Transfer *(cont'd)*

Traditional Impression Transfers		3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
		NC	RC	Multi-Unit
Open or Closed Tray		ARSBL-ICD33*	ARSBL-ICD41*	ARMU-ICOT48*
Closed Tray Only	5 mm (H)	–	–	ARMU-ICCT485
Closed Tray Only	8 mm (H)	–	–	ARMU-ICCT488

* Transfers include two screws (for open and closed tray).

Digital Analogs*	3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
	NC	RC	Multi-Unit
	ARSBL-DA33	ARSBL-DA41	ARSBL-DA48

* Includes 1.27 mm Hex retention screw to attach to model.

Stone Analogs	3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
	NC	RC	Multi-Unit
	ARSBL-SA33	ARSBL-SA41	ARMU-SA48

10-packs available

Temporary Cylinders

Temporary Cylinders*		3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
		NC	RC	Multi-Unit
Ti	◯	ARSBL-TCNH33	ARSBL-TCNH41	–
Ti	⬡	ARSBL-TCH33	ARSBL-TCH41	UMUA-TC**

* Screw included. ** Use 1.27 mm Hex Driver.

Digital Components

Titanium Ti-Bases, Straight* (Ti-Base-T)			3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
			NC	RC	Multi-Unit
Gingival Height	Chimney Height				
1.2 mm	4.2 mm	○	ARSBL-TBTNH3312	ARSBL-TBTNH4112	–
2.0 mm	4.2 mm	○	ARSBL-TBTNH332	ARSBL-TBTNH412	–
3.0 mm	4.2 mm	○	ARSBL-TBTNH333	ARSBL-TBTNH413	–
1.2 mm	4.2 mm	⬡	ARSBL-TBTH3312	ARSBL-TBTH4112	–
2.0 mm	4.2 mm	⬡	ARSBL-TBTH332	ARSBL-TBTH412	–
3.0 mm	4.2 mm	⬡	ARSBL-TBTH333	ARSBL-TBTH413	–
N/A	6.0 mm	○	–	–	ARMU-TBT486TBS

*Screw included

Angled Screw Channel Ti-Bases* (Ti-Base-A)		3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
		NC	RC	Multi-Unit
Ti	○	ARSBL-TBANH33	ARSBL-TBANH41	ARMU-TBA486
Ti	⬡	ARSBL-TBAH3325	ARSBL-TBAH41	–

*Screw included

Cerec Compatible* (Ti-Base-C)		3.3 mm (P)	4.1/4.8 mm (P)
		NC	RC
Gingival Height			
0.7 mm	○	ARSBL-TBCNH3307**	ARSBL-TBCNH4107
3.0 mm	○	ARSBL-TBCNH333	ARSBL-TBCNH413
0.7 mm	⬡	ARSBL-TBCH3307	ARSBL-TBCH4107
3.0 mm	⬡	ARSBL-TBCH333	ARSBL-TBCH413

*Screw included. **Not available in the U.S. and Canada

Titanium Pre-Milled Blanks	3.3 mm (P)	4.1/4.8 mm (P)
	NC	RC
10 mm (D)	ARSBL-BTH3310	ARSBL-BTH4110
14 mm (D)	ARSBL-BTH3314	ARSBL-BTH4114

*Screw included
A wide range of blanks holders are available in Azure Multi-Platform Prosthetic Solutions. Check with your representative for options.

Cement Retained

Cement-Retained Abutments*	3.3 mm (P)	4.1/4.8 mm (P)
	NC	**RC**
0⁰	ARSBL-CRA33	ARSBL-CRA41
15⁰	ARSBL-CR15A33**	ARSBL-CR15A41**

*Screw included. **Not available in the U.S. and Canada*

Cobalt Chrome Castable Cylinders*		3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
		NC	**RC**	**Multi-Unit**
	○	ARSBL-CACNH33	ARSBL-CACNH41	–
	⬡	ARSBL-CACH33	ARSBL-CACH41	–
	○	–	–	ARMU-CAC48TBS
For Welding	○	–	–	ARMU-CAWC48

* Screw included

Castable Cylinders*		3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
		NC	**RC**	**Multi-Unit**
	○	ARSBL-CAPNH33	ARSBL-CAPNH41	ARMU-CAPNH4865X5
	⬡	ARSBL-CAPH33	ARSBL-CAPH41	ARMU-CAPNH488X5

* Screw included. Not available in the U.S. and Canada

Castable Cylinders* (Ti-Base-T)		3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
		NC	RC	Multi-Unit
5-pack	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARMU-CAPNH486X5
5-pack	⬡	ARTBT-CAPHUX5	ARTBT-CAPNHUX5	–

Not available in the U.S. and Canada

Castable Cylinders* (Ti-Base-A)			3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
			NC	RC	Multi-Unit
0°	5-pack	○	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARMU-CAPNH48X5
10°	5-pack	○	–	–	ARMU-CAP10NH48X5
20°	5-pack	○	–	–	ARMU-CAP20NH48X5
10°	5-pack	⬡	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	–
20°	5-pack	⬡	ARTBA-CAPN20H35X5	ARTBA-CAP20H35X5	–

Not available in the U.S. and Canada

Screw Retained

Multi-Unit Abutments*			3.3 mm (P)	4.1/4.8 mm (P)
			NC	RC
Angulation	Gingival Height			
0°	1.5 mm	○	ARSBL-MNH3315NS	ARSBL-MNH4115NS
0°	2.5 mm	○	ARSBL-MNH3325NS	ARSBL-MNH4125NS
0°	3.5 mm	○	ARSBL-MNH3335NS	ARSBL-MNH4135NS
0°	4.5 mm	○	-	ARSBL-MNH4145NS
17°	2.5 mm	⬡	ARSBL-M17A3325NS	ARSBL-M17A4125NS
17°	3.5 mm	⬡	ARSBL-M17A3335NS	ARSBL-M17A4135NS
30°	3.5 mm	⬡	ARSBL-M30A3335NS	ARSBL-M30A4135NS
30°	4.5 mm	⬡	ARSBL-M30A3345NS	ARSBL-M30A4145NS

Screw included

OverdenSURE® Removable Attachment System

OverdenSURE (U.S. Only)	3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
	NC	RC	Multi-Unit
Gingival Height			
1.0 mm	–	ODSA-SBL411	–
2.0 mm	ODSA-SBL332	ODSA-SBL412	–
3.0 mm	ODSA-SBL333	ODSA-SBL413	ARMU-ODA483
4.0 mm	ODSA-SBL334	ODSA-SBL414	–

OverdenSURE	3.3 mm (P)	4.1/4.8 mm (P)	4.8 mm (P)
	NC	RC	Multi-Unit
Gingival Height			
1.0 mm	–	ODS-SBL411*	–
2.0 mm	ODS-SBL332*	ODS-SBL412*	–
3.0 mm	ODS-SBL333*	ODS-SBL413*	ARMU-ODA483
4.0 mm	ODS-SBL334*	ODS-SBL414*	–

* Includes ODS-RIKIT2001 Retention Kit

Retention Inserts
(U.S. Only)

Retention Kit	20°	*Qty. 1 Set*	ODSZ-RIKIT2001
Retention Kit	20°	*Qty. 2 Sets*	ODSZ-RIKIT2002
Retention Kit	40°	*Qty. 1 Set*	ODSZ-RIKIT4001
Retention Kit	40°	*Qty. 2 Sets*	ODSZ-RIKIT4002
Blue Retention Insert	20°	*Qty. 4*	ODSZ-RIB2004
Pink Retention Insert	20°	*Qty. 4*	ODSZ-RIP2004
Clear Retention Insert	20°	*Qty. 4*	ODSZ-RIC2004
Red Retention Insert	40°	*Qty. 4*	ODSZ-RIR4004
Yellow Retention Insert	40°	*Qty. 4*	ODSZ-RIY4004
Green Retention Insert	40°	*Qty. 4*	ODSZ-RIG4004

Retention Inserts

Retention Kit	*20°*	*Qty. 1 Set*	ODS-RIKIT2001	
Retention Kit	*20°*	*Qty. 2 Sets*	ODS-RIKIT2002	
Retention Kit	*40°*	*Qty. 1 Set*	ODS-RIKIT4001	
Retention Kit	*40°*	*Qty. 2 Sets*	ODS-RIKIT4002	
Blue Retention Insert	*20°*	*Qty. 4*	ODS-RIB2004	
Pink Retention Insert	*20°*	*Qty. 4*	ODS-RIP2004	
Clear Retention Insert	*20°*	*Qty. 4*	ODS-RIC2004	
Red Retention Insert	*40°*	*Qty. 4*	ODS-RIR4004	
Yellow Retention Insert	*40°*	*Qty. 4*	ODS-RIY4004	
Green Retention Insert	*40°*	*Qty. 4*	ODS-RIG4004	

Impression Copings

Qty. 1	ODS-IC01	
Qty. 4	ODS-IC04	
Qty. 10	ODS-IC010	

Analogs

Qty. 1	ODS-AA01	
Qty. 4	ODS-AA04	
Qty. 10	ODS-AA010	

Retention Housing Cap and Accessory

Retention Housing Cap	*Qty. 1*	ODS-RH01
Retention Housing Cap	*Qty. 4*	ODS-RH04
Retention Housing Cap	*Qty. 10*	ODS-RH010
Blackout Spacer	*Qty. 20*	ODS-BS020

Replacement Screws

Replacement Torx Screws	3.3 mm (P)	4.1/4.8 mm (P)	3.3-4.8 mm (P)	4.8 mm (P)
	NC	RC	NC/RC	Multi-Unit
Ti (Most abutments)	ARSBL-STRXTI33N*	ARSBL-STRXTI44*	ARSBL-STRXTI34*	–
TiN (Most abutments)***	ARSBL-STRXTIN33*	ARSBL-STRXTIN44*	ARSBL-STRXTIN34*	–
Ti (Ti-Base-A/MUA components)	ARSBL-STRXTITA34**	ARSBL-STRXTITA34**	–	ARMU-STRXTI148**

* For use ONLY with Torx Driver Tip   ** For use ONLY with Torx Ball Driver
*** Not available in the U.S. and Canada

Recommended Torque (Ncm)

Azure BONE LEVEL
SBL-CONICAL

Platform Size	Azure REF. N°	Recommended Torque (Ncm)
NC on implant	ARSBL-STRXTI33N	35
NC on implant	ARSBL-STRXTIN33*	35
RC on implant	ARSBL-STRXTI44	35
RC on implant	ARSBL-STRXTIN44*	35
NC/RC on implant	ARSBL-STRXTI34	35
NC/RC on implant	ARSBL-STRXTIN34*	35
NC/RC Angled Screw Channel Ti-Bases (Ti-Base-A)	ARSBL-STRXTITA34	35
NC/RC on implant for Multi-Unit	ARMU-STRXTI148	35

*Not available in the U.S. and Canada

Restorative Tools

The Azure TBL Implant uses Azure SBL-CONICAL prosthetics

○ **non-engaging**

⬡ **engaging**

- The Torx Restorative Screwdriver tip is utilized for all SBL-CONICAL prosthetic components and screws on Azure TBL implants unless specified.

Prosthetic Tools

Ratchets and Adapters

Description	Item Number
Torque Indicating Ratchet	ASTBL-TIR
Restorative Adapter for Ratchet	ASTBL-RA

Note: The same Torque Indicating Ratchet (ASTBL-TIR) is used for surgical and restorative applications

Torx® Driver Tips*

20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)
ARA-DT20TC06	ARA-DT24TC06	ARA-DT30TC06	ARA-DT35TC06

*Used with ASTBL-RA (Restorative Adapter for Ratchet) latch lock adapter

Torx® Ball Driver Tips*
(Ti-Base-A)

MUA components

20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)
ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06

*Used with ASTBL-RA (Restorative Adapter for Ratchet) latch lock adapter

Specialty Tools

Prosthetic Tools

Additional Tools

Description	Item Number	
Multi-Unit Driver for square connection	ARA-MUAD48	
Screwdriver Adapter for square connection	ARA-DTSQ	
OverdenSURE Tool for Square Connection	ODS-DRVR*	
Torque Indicating Wrench Square Connection Adapter	ARA-SQD7	
Contra-angle to square connection adapter	ARA-SDISO	
OverdenSURE Removal and Insertion Tool	ODS-IRTOOL*	
OverdenSURE Driver for Torque Wrench	ODS-AD7ST*	
Manual Driver for Intraoral Scan Abutments	ARA-ISBTD	
Manual Tool for Intraoral Scan Abutments	ARA-ISBPD	
Osstell Smart Peg Tapered Bone Level NC	Type 53	
Osstell Smart Peg Tapered Bone Level RC	Type 54	

These are OverdenSURE tools.

azure®

TBL Implant System

Azure TBL Surgical Kit components

KIT KEY	DESCRIPTION	ITEM NO.	ASTBL-SURKIT
1	Surgical Tray, Empty	ASTBL-SURTRAY	•
2	Round Bur Ø2.0	1203G	
3	Drill Extender	DEG	
4	Needle Drill, Ø1.6 x 33 mm	ASTBL-ND1633	
5	Needle Drill, Ø1.6 x 41 mm	ASTBL-ND1641	•
6	Pilot Drill, Ø2.2 x 29 mm	ASTBL-PID2229	
7	Pilot Drill, Ø2.2 x 33 mm	ASTBL-PID2233	•
8	Pilot Drill, Ø2.2 x 41 mm	ASTBL-PID2241	•
9	Drill, Ø2.8 x 29 mm	ASTBL-D2829	
10	Drill, Ø2.8 x 33 mm	ASTBL-D2833	•
11	Drill, Ø2.8 x 41 mm	ASTBL-D2841	•
12	Drill, Ø3.5 x 29 mm	ASTBL-D3529	
13	Drill, Ø3.5 x 33 mm	ASTBL-D3533	•
14	Drill, Ø3.5 x 41 mm	ASTBL-D3541	•
15	Drill, Ø4.2 x 29 mm	ASTBL-D4229	
16	Drill, Ø4.2 x 33 mm	ASTBL-D4233	•
17	Drill, Ø4.2 x 41 mm	ASTBL-D4241	•
18	Profile Drill, Ø3.3 x 25 mm	ASTBL-PRD3325	•
19	Profile Drill, Ø3.3 x 33 mm	ASTBL-PRD3333	
20	Profile Drill, Ø4.1 x 25 mm	ASTBL-PRD4125	•
21	Profile Drill, Ø4.1 x 33 mm	ASTBL-PRD4133	
22	Profile Drill, Ø4.8 x 25 mm	ASTBL-PRD4825	•
23	Profile Drill, Ø4.8 x 33 mm	ASTBL-PRD4833	
24	Tap NC, Ø3.3 x 25mm	ASTBL-TAP33	•
25	Tap RC, Ø4.1 x 25mm	ASTBL-TAP41	•
26	Tap RC, Ø4.8 x 25mm	ASTBL-TAP48	•
27	Depth Gauge, Ø2.2mm x 27mm	ASTBL-DG22	•
28	Depth Gauge, Ø2.8mm x 27mm	ASTBL-DG28	•
29	Depth Gauge, Ø3.5mm x 27mm	ASTBL-DG35	•
30	Depth Gauge, Ø4.2mm x 27mm	ASTBL-DG42	•
31	Torque Indicating Ratchet	ASTBL-TIR	•
32	Implant Driver Adapter for Ratchet	ASTBL-IDA	•
33	Implant Driver NC, Ø3.3 X 28 mm	ASTBL-IDNC3328	•
34	Implant Driver NC, Ø3.3 X 37 mm	ASTBL-IDNC3337	•
35	Implant Driver RC, Ø 4.1 X 28 mm	ASTBL-IDRC428	•
36	Implant Driver RC, Ø 4.1 X 37 mm	ASTBL-IDRC437	•
37	Restorative Adapter for Ratchet	ASTBL-RA	•
38	Restorative Screwdriver, 20 mm	ARA-DT20TC06	
39	Restorative Screwdriver, 24 mm	ARA-DT24TC06	•
40	Restorative Screwdriver, 30 mm	ARA-DT30TC06	
41	Restorative Screwdriver, 35 mm	ARA-DT35TC06	•

Note: Items with the blue dot are included in the complete kit configuration. Part Number ASTBL-SURKIT is for ordering purposes only. Kit parts are invoiced separately.

Drills
[33 mmL]

Drills
[41 mmL]

Implant Drivers
(NC/RC)

Implant Driver
Adapter for Ratchet

Drill Depth
Verification
[41 mmL]

Depth Gauges

Ø1.6   Ø2.2
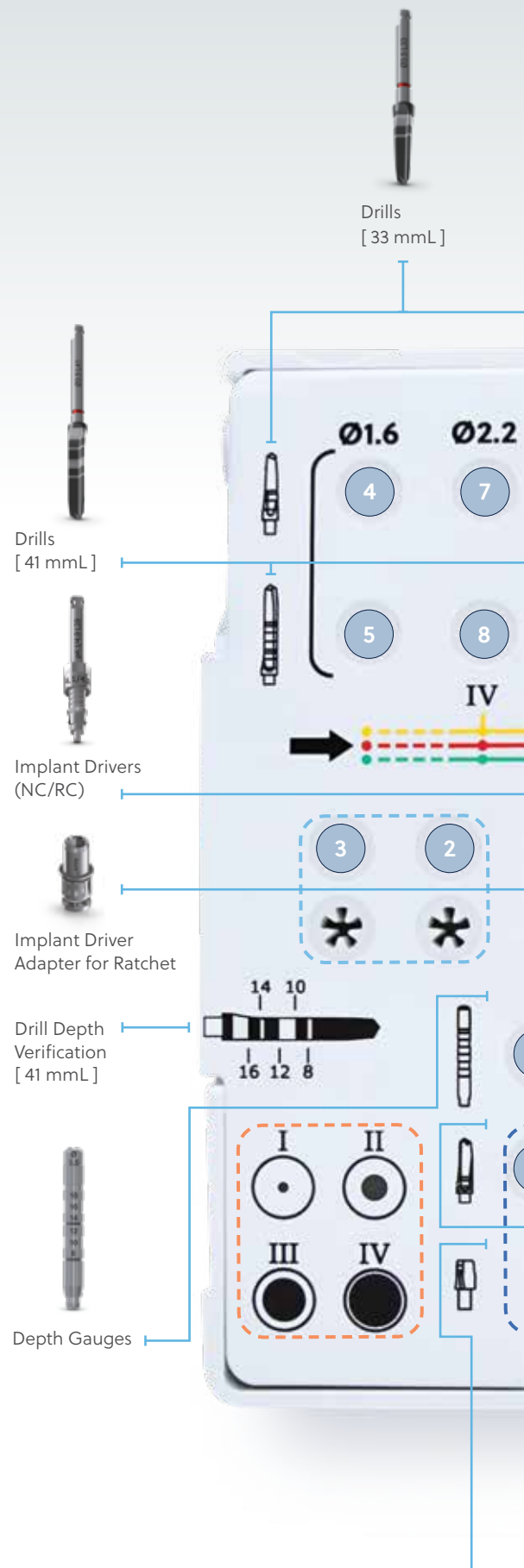
Surgical Kit layout

Follow the numeric key in the table, then locate the corresponding numbers in the kit layout below for accurate placement of each surgical tool.

Taps

Profile Drills
[25 mmL]

Restorative
Adapter
for Ratchet

Torque
Indicating
Ratchet

Restorative
Screwdrivers

Azure Tapered Bone Level Surgical Kit

Drills
[29 mmL]

Profile Drills
[33 mmL]

- - - - - EXTRA TOOLS
- - - - - BONE TYPE/ PROTOCOL REFERENCE
- - - - - EXTRA DRILLS
- - - - - IMPLANT STAGING
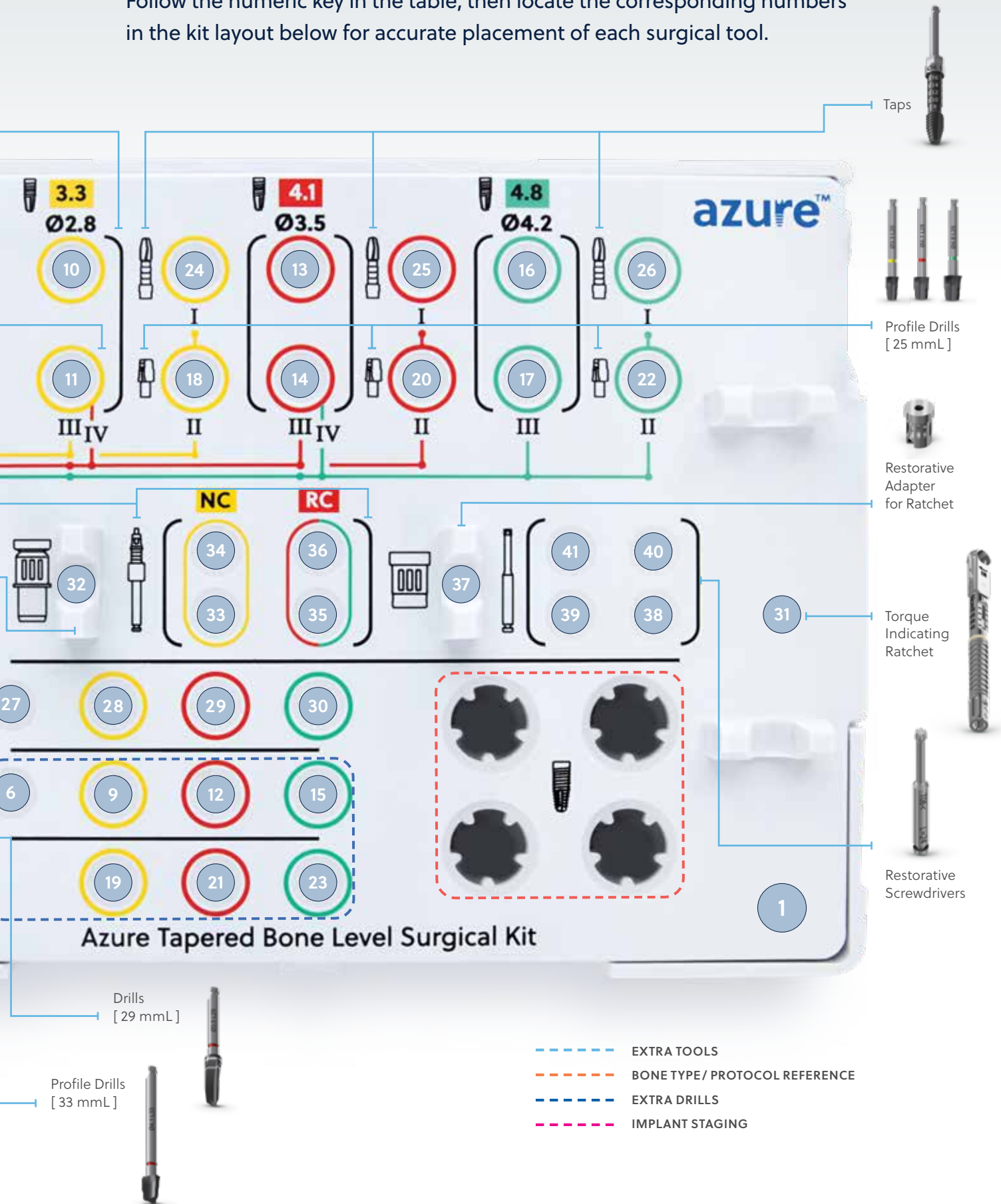
Surgical Kit

NOTE: Part Numbers ASTBL-SURKIT and ASTBL-SURSUP are for ordering purposes only. Kit parts are invoiced separately.

Items with the blue dots are included in kit configuration as indicated in tables below.

Description	Item Number
Surgical Kit, Complete	ASTBL-SURKIT
Surgical Tray, Empty	ASTBL-SURTRAY
Supplemental Instrumentation	ASTBL-SURSUP

Drills

Needle and Pilot Drills

Description	Item Number	ASTBL-SURKIT
Needle drill Ø1.6 x 33 mm	ASTBL-ND1633	
Needle drill Ø1.6 x 41 mm	ASTBL-ND1641	•
Pilot drill Ø2.2 x 29 mm	ASTBL-PID2229	
Pilot drill Ø2.2 x 33 mm	ASTBL-PID2233	•
Pilot drill Ø2.2 x 41 mm	ASTBL-PID2241	•

Drills

Description	Item Number	ASTBL-SURKIT
Drill Ø2.8 x 29 mm	ASTBL-D2829	
Drill Ø2.8 x 33 mm	ASTBL-D2833	•
Drill Ø2.8 x 41 mm	ASTBL-D2841	•
Drill Ø3.5 x 29 mm	ASTBL-D3529	
Drill Ø3.5 x 33 mm	ASTBL-D3533	•
Drill Ø3.5 x 41 mm	ASTBL-D3541	•
Drill Ø4.2 x 29 mm	ASTBL-D4229	
Drill Ø4.2 x 33 mm	ASTBL-D4233	•
Drill Ø4.2 x 41 mm	ASTBL-D4241	•

Profile Drills

Description	Item Number	ASTBL-SURKIT
Profile drill Ø3.3 x 25 mm	ASTBL-PRD3325	•
Profile drill Ø3.3 x 33 mm	ASTBL-PRD3333	
Profile drill Ø4.1 x 25 mm	ASTBL-PRD4125	•
Profile drill Ø4.1 x 33 mm	ASTBL-PRD4133	
Profile drill Ø4.8 x 25 mm	ASTBL-PRD4825	•
Profile drill Ø4.8 x 33 mm	ASTBL-PRD4833	

Taps

Description	Item Number	ASTBL-SURKIT
Tap NC Ø3.3 x 25 mm	ASTBL-TAP33	•
Tap RC Ø4.1 x 25 mm	ASTBL-TAP41	•
Tap RC Ø4.8 x 25 mm	ASTBL-TAP48	•

Instrumentation

Depth Gauges

Description	Item Number	ASTBL-SURKIT
Depth Gauge Ø2.2 x 27 mm	ASTBL-DG22	•
Depth Gauge Ø2.8 x 27 mm	ASTBL-DG28	•
Depth Gauge Ø3.5 x 27 mm	ASTBL-DG35	•
Depth Gauge Ø4.2 x 27 mm	ASTBL-DG42	•

Implant Drivers

Description	Item Number	ASTBL-SURKIT
Implant Driver NC Ø3.3 x 28 mm	ASTBL-IDNC3328	•
Implant Driver NC Ø3.3 x 37 mm	ASTBL-IDNC3337	•
Implant Driver RC Ø 4.1 x 28 mm	ASTBL-IDRC428	•
Implant Driver RC Ø 4.1 x 37 mm	ASTBL-DRC437	•

Ratchets and Adapters

Description	Item Number	ASTBL-SURKIT
Torque Indicating Ratchet	ASTBL-TIR*	•
Implant Driver Adapter, Manual or Ratchet	ASTBL-IDA	•
Restorative Adapter for Ratchet	ASTBL-RA	•

Note: The same Torque Indicating Ratchet (ASTBL-TIR) is used for surgical and restorative applications.

Bur and Extender

Description	Item Number	ASTBL-SURKIT
Round Bur Ø2.0	1203G	
Drill Extender	DEG	

Instrumentation *(cont'd)*

**Osstell
SmartPeg Types***

Description	Item Number
Tapered Bone Level NC	Type 53
Tapered Bone Level RC	Type 54

*Visit www.osstell.com to purchase

**Supplemental
Instrumentation**

Set of 12 additional length drills, starter drills, profile drills, and screwdriver tips.

Items with the blue dots are included in instrument configuration as indicated in the table.

Description	Item Number	ASTBL-SURKIT
Round Bur, Ø2.0	1203G	•
Drill Extender	DEG	•
Needle Drill, Ø1.6 x 33 mm	ASTBL-ND1633	•
Pilot Drill, Ø2.2 x 29 mm	ASTBL-PID2229	•
Drill, Ø2.8 x 29 mm	ASTBL-D2829	•
Drill, Ø3.5 x 29 mm	ASTBL-D3529	•
Drill, Ø4.2 x 29 mm	ASTBL-D4229	•
Profile Drill, Ø3.3 x 33 mm	ASTBL-PRD3333	•
Profile Drill, Ø4.1 x 33 mm	ASTBL-PRD4133	•
Profile Drill, Ø4.8 x 33 mm	ASTBL-PRD4833	•
Restorative Screwdriver, 20 mm	ARA-DT20TC06	•
Restorative Screwdriver, 30 mm	ARA-DT30TC06	•

azure® | A ZIMVIE BRAND
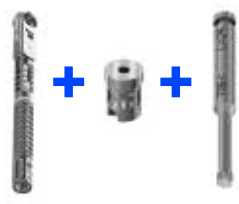
TBL Restorative Reference Guide

Azure™ TBL Restorative Reference Guide

Restorative Category	Abutment/ Component	Connection Type		Replace-ment Screw Type	Screw Included	Driver Tip	Rec. Torque (Ncm)	Mode of Use	Gingival Height sizes (mmL)
Healing Components	Cover Screws	Non-Engaging		N/A	N/A	Torx Driver Tip 20 mmL, 24 mmL, 30 mmL, 35 mmL	Hand Tighten	Hand tighten with Torx Driver Tip, and Restorative Adapter	N/A
	Healing Abutment	Non-Engaging	Multi-Unit Level*						Non-Engaging 3.0 mm, 4.0 mm, 5.0 mm
Impression Transfer	Scan Bodies	Implant Level	Multi-Unit Level	N/A		Manual tool for Intraoral Scan Bodies		Manual tool supplied with Intraoral Scan Bodies	N/A
	Traditional Impression Transfer	Implant Level	Multi-Unit open/closed		Yes Excluding closed tray-only transfer	Slot screw		Place by hand	
Temporary Cylinders	Temporary Cylinders	Non-Engaging Engaging		ARSBL-STRXTI34	Yes	Torx Driver Tip	35	Tighten with Torque Indicating Ratchet, Torx Driver Tip, and Restorative Adapter	Engaging / Non-Engaging 1.2 mm, 2.0 mm, 3.0 mm
		Multi-Unit Level*		ARMU-STRXTI48					
Digital Components	Titanium Ti-Bases (Ti-Base-T)	Non-Engaging Engaging		ARSBL-STRXTI34					
		Multi-Unit Level		ARMU-STRXTI48					
	Angled Screw Channel Ti-Bases (Ti-Base-A)	Non-Engaging Engaging		ARSBL-STRXTITA34		Torx Ball Driver Tip 20 mmL, 24 mmL, 30 mmL, 35 mmL	35	Tighten with Torque Indicating Ratchet, Torx Ball Driver Tip, and Restorative Adapter	N/A
		Multi-Unit Level		ARMU-STRXTI48					
	CEREC®-Compatible Ti-Bases (Ti-Base-C)	Non-Engaging Engaging		ARSBL-STRXTI34		Torx Driver Tip	35	Tighten with Torque Indicating Ratchet, Torx Driver Tip, and Restorative Adapter	Engaging / Non-Engaging 0.7 mm, 3.0 mm
	Titanium Pre-Milled Blanks	Engaging							
Cement Retained	Straight Cement-Retained	Engaging							N/A
	15° Angle Cement-Retained	Engaging							

*Use 1.27mm Hex Driver with UMUA-HC and UMUA-TC

Azure™ TBL Restorative Reference Guide *(cont'd)*

Restorative Category	Abutment/ Component	Connection Type	Replacement Screw Type	Screw Included	Driver Tip	Rec. Torque (Ncm)	Mode of Use	Gingival Height sizes (mm)
Screw Retained	Castable Cylinders	Non-Engaging / Engaging / Multi-Unit Level	ARSBL-STRXTI34	Yes	Torx Driver Tip	35	Tighten with Torque Indicating Ratchet, Torx Driver Tip, and Restorative Adapter	N/A
	Cobalt Chrome Castable Cylinders	Non-Engaging / Engaging / Multi-Unit Level		Yes		35		
	Castable Cylinders for Ti-Base-T	Non-Engaging / Engaging / Multi-Unit Level	N/A	N/A	N/A	N/A	Used with the appropriate Ti-Base abutment	
	Castable Cylinders for Ti-Base-A	Non-Engaging, Engaging, and Multi-Unit Level		N/A	N/A			
	Multi-Unit Abutments	Engaging	N/A / ARSBL-STRXTI34	Yes	ARA-MUAD48 / Torx Driver Tip	35 Abutment / 15 Prosthetic	Tighten with Torque Indicating Ratchet, Restorative Adapter, and Driver Tip	Straight Abutment 1.5 mm, 2.5 mm, 3.5 mm, 4.5 mm / 17° Angled Abutment, 2.5 mm, 3.5 mm, 30° Angled Abutment 3.5 mm, 4.5 mm
Analogs	Digital Analogs		1.27 mm Hex retention screw		Hex Driver (1.27 mm hex)	Hand tighten	Hand tighten with Hex Driver	N/A
	Stone Analogs				N/A	N/A	N/A	
Overdenture	OverdenSURE Attachments	Non-Engaging / Multi-Unit Level	N/A	N/A	ODS-AD7ST, or / ODS-DRVR	35	Tighten with Torque Indicating Ratchet and ODS Adapter (ODS-AD7ST) / Tighten with Torque Indicating Ratchet, and Restorative Adapter (ARA-SQD7 + ODS-DRVR)	NC: 2.0 mm, 3.0 mm, 4.0 mm / RC: 1.0 mm, 2.0 mm, 3.0 mm, 4.0 mm / Multi-Unit: 3.0 mm

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For more information, visit **azuredental.com**

References:

[1] Data on file

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