

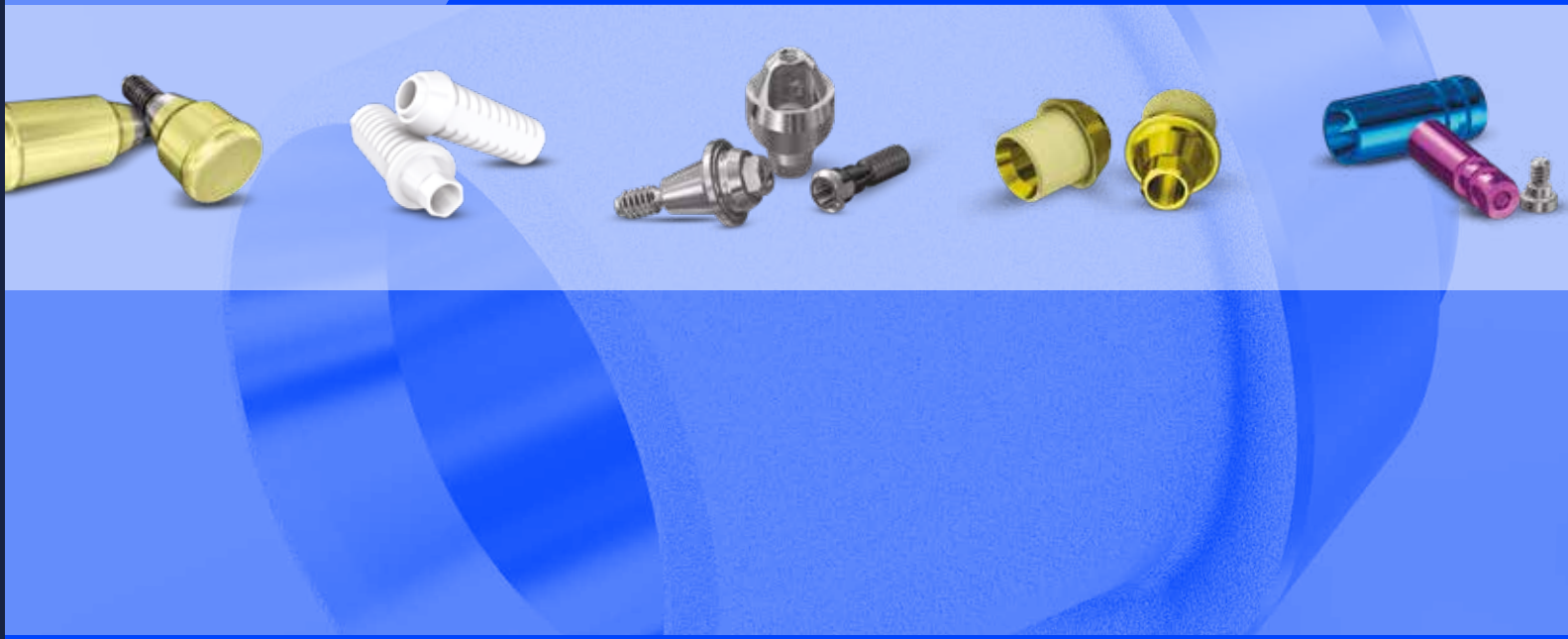


azure[™]

A ZimVie Brand

Your Connection for Every Connection










2024 PRODUCT CATALOG





A ZimVie Brand

Multi-Platform Implant Systems

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**AA-CONICAL compatible with
Anthogyr AXIOM®**

- non-engaging
- ⬡ engaging



Scan Bodies

Implant-Level

ARAA-ISB34



**Digital
Analog**

Includes 1.27mm head hex screw. Other retention screws available.

ARAA-DA34



Platform
Color
Coded

**Stone
Analog**

ARAA-SA34



Platform
Color
Coded

**Titanium
Ti-Bases**

(Ti-Base-T)

2.9 mm (GH) ○

2.9 mm (GH) ⬡

ARAA-TBTNH3429

ARAA-TBTH3429



Castable Cylinders*

(Ti-Base-T)

Qty. 5



ARTBT-CAPNHUX5

Qty. 5



ARTBT-CAPHUX5



Screws

(1.18 mm hex)

Ti Qty. 10

ARAA-SHTi2735X10

Tin

ARAA-SHTin11846 *



Abutment-Level

Ti

ARMU-SHTi11846

Tin

ARMU-SHTin11846 *



**Titanium
Pre-Milled
Blanks***

10 mm (D)

ARAA-BTH3410



**DAEV-CONICAL compatible with
Astra Tech Implant System™ EV**

○ non-engaging
◡ engaging



	3.0 mm (P)	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
Scan Bodies	EV	EV	EV	EV
<i>Implant-Level</i>	ARDAEV-ISB3	ARDAEV-ISB36	ARDAEV-ISB42	ARDAEV-ISB48



	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
Digital Analog	EV	EV	EV
	ARDAEV-DA36	ARDAEV-DA42	ARDAEV-DA48



Platform
Color
Coded

*Additional options for 3.0 mm and 5.4 mm platforms coming soon.
Includes 1.27mm head hex screw. Other retention screws available.*

	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
Stone Analogs	EV	EV	EV
	ARDAEV-SA36	ARDAEV-SA42	ARDAEV-SA48



Platform
Color
Coded

Additional options for 3.0 mm and 5.4 mm platforms coming soon

Temporary Cylinders	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV
○	ARDAEV-TCNH36	ARDAEV-TCH42	ARDAEV-TCNH48
◻	ARDAEV-TCH36	-	ARDAEV-TCH48



OverdenSURE® Attachments (U.S. Only)	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV
1.0 mm (GH)	ODSA-DAEV361	ODSA-DAEV421	ODSA-DAEV481
2.0 mm (GH)	ODSA-DAEV362	ODSA-DAEV422	ODSA-DAEV482
3.0 mm (GH)	ODSA-DAEV363	ODSA-DAEV423	ODSA-DAEV483
4.0 mm (GH)	ODSA-DAEV364	ODSA-DAEV424	ODSA-DAEV484



OverdenSURE® Attachments (All markets outside the U.S.)	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV
1.0 mm (GH)	ODS-DAEV361	ODS-DAEV421	ODS-DAEV481
2.0 mm (GH)	ODS-DAEV362	ODS-DAEV422	ODS-DAEV482
3.0 mm (GH)	ODS-DAEV363	ODS-DAEV423	ODS-DAEV483
4.0 mm (GH)	ODS-DAEV364	ODS-DAEV424	ODS-DAEV484



Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases

(Ti-Base-T)

		3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
		EV	EV	EV
1.0 mm (GH)	○	ARDAEV-TBTNH361	ARDAEV-TBTNH421	ARDAEV-TBTNH481
3.0 mm (GH)	○	ARDAEV-TBTNH363	ARDAEV-TBTNH423	ARDAEV-TBTNH483
1.0 mm (GH)	⬡	ARDAEV-TBTH361	ARDAEV-TBTH421	ARDAEV-TBTH481
3.0 mm (GH)	⬡	ARDAEV-TBTH363	ARDAEV-TBTH423	ARDAEV-TBTH483



Additional options for 5.4 mm platform coming soon.

Castable Cylinders*

(Ti-Base-T)

		3.6 mm (P)	4.2 mm (P)	4.8 mm (P)	5.4 mm (P)
		EV	EV	EV	EV
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases

(Ti-Base-A)

		3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
		EV	EV	EV
○		ARDAEV-TBANH36	ARDAEV-TBANH42	ARDAEV-TBANH48
⬡		ARDAEV-TBAH36	ARDAEV-TBAH42	ARDAEV-TBAH48



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***
(Ti-Base-A)

		3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
		EV	EV	EV
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**
(Ti-Base-A)

		3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
		EV	EV	EV
Ti		ARNAC-STRXTITA36	ARDAEV-STXTITA42	ARDAEV-STXTITA48



Additional options for 3.0 mm platform coming soon.

**Torx®
Ball Driver**
(Ti-Base-A)

20 mm	24 mm	30 mm	35 mm
ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



**Cerec® -
Compatible
Ti-Bases**
(Ti-Base-C)

		3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
		EV	EV	EV
1.0 mm (GH)	○	ARDAEV-TBCNH361	ARDAEV-TBCNH421	ARDAEV-TBCNH481
3.0 mm (GH)	○	ARDAEV-TBCNH363	ARDAEV-TBCNH423	ARDAEV-TBCNH483
1.0 mm (GH)	⬡	ARDAEV-TBCH361	ARDAEV-TBCH421	ARDAEV-TBCH481
3.0 mm (GH)	⬡	ARDAEV-TBCH363	ARDAEV-TBCH423	ARDAEV-TBCH483



DAEV-CONICAL | Astra Tech Implant System™ EV

Screws (1.27 mm hex)	3.0 mm (P)	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)	5.4 mm (P)
	EV	EV	EV	EV	EV
Ti	ARDAEV-SHTi1273	ARDAEV-SHTi12736	ARDAEV-SHXTi2742	ARDAEV-SHTi12748	ARDAEV-SHTi12748
Tin	-	ARDAEV-SHTin2736*	ARDAEV-SHTin2742*	ARDAEV-SHTin2748*	ARDAEV-SHTin2748*



Titanium Pre-Milled Blanks	3.0 mm (P)	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV	EV
10 mm (D)	ARDAEV-BTH310	ARDAEV-BTH3610	ARDAEV-BTH4210	ARDAEV-BTH4810
14 mm (D)	-	ARDAEV-BTH3614	ARDAEV-BTH4214	ARDAEV-BTH4814



Additional options for 5.4 mm platform coming soon.

Cobalt Chrome Castable Cylinders	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV
○	ARDAEV-CACNH36	ARDAEV-CACNH42	ARDAEV-CACNH48
⬡	ARDAEV-CACH36	ARDAEV-CACH42	ARDAEV-CACH48





Castable Cylinders*	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV
○	ARDAEV-CAPNH36	ARDAEV-CAPNH42	ARDAEV-CAPNH48





**DATX-INTERNAL compatible with
Astra Tech Osseospeed™**

-  non-engaging
-  engaging



	3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARDATX-ISB3	ARDATX-ISB35	ARDATX-ISB45



	3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
Digital Analog	NP	RP	WP
	ARDATX-DA3	ARDATX-DA35	ARDATX-DA45



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
Stone Analog	NP	RP	WP
<i>Qty. 10</i>	ARDATX-SA3	ARDATX-SA35	ARDATX-SA45
	-	ARDATX-SA35X10	ARDATX-SA45X10



Platform
Color
Coded

**Temporary
Cylinders**

Qty. 10

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	ARDATX-TCNH354	ARDATX-TCNH455
	ARDATX-TCH354	ARDATX-TCH455



**OverdenSURE®
Attachments
(U.S. Only)**

- 1.0 mm (GH)
- 2.0 mm (GH)
- 3.0 mm (GH)
- 4.0 mm (GH)

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	ODSA-DATX351	ODSA-DATX451
	ODSA-DATX352	ODSA-DATX452
	ODSA-DATX353	ODSA-DATX453
	ODSA-DATX354	ODSA-DATX454



**OverdenSURE®
Attachments
(All markets outside the U.S.)**

- 1.0 mm (GH)
- 2.0 mm (GH)
- 3.0 mm (GH)
- 4.0 mm (GH)

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	ODS-DATX351	ODS-DATX451
	ODS-DATX352	ODS-DATX452
	ODS-DATX353	ODS-DATX453
	ODS-DATX354	ODS-DATX454



Includes Retention Kit ODS-RIKIT2001.

**Titanium
Ti-Bases**
(Ti-Base-T)

		3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
		NP	RP	WP
0.9 mm (GH)	○	-	-	AR DATX-TBTN H4509
1.0 mm (GH)	○	AR DATX-TBTN H311	-	-
1.1 mm (GH)	○	-	AR DATX-TBTN H3511	-
2.0 mm (GH)	○	-	AR DATX-TBTN H352	AR DATX-TBTN H452
3.0 mm (GH)	○	-	AR DATX-TBTN H353	AR DATX-TBTN H453
0.9 mm (GH)	⬡	-	-	AR DATX-TBTH 4509
1.0 mm (GH)	⬡	AR DATX-TBTH 311	-	-
1.1 mm (GH)	⬡	-	AR DATX-TBTH 3511	-
2.0 mm (GH)	⬡	AR DATX-TBTH 32	AR DATX-TBTH 352	AR DATX-TBTH 452
3.0 mm (GH)	⬡	AR DATX-TBTH 33	AR DATX-TBTH 353	AR DATX-TBTH 453



**Castable
Cylinders***
(Ti-Base-T)

		3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
		NP	RP	WP
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



**Angled Screw
Channel Ti-Bases**
(Ti-Base-A)



	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	AR DATX-TBANH35	AR DATX-TBANH45
	AR DATX-TBAH35	AR DATX-TBAH45



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***
(Ti-Base-A)

Qty. 5 0°
Qty. 5 10°
Qty. 5 20°

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**
(Ti-Base-A)

Ti

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	ARNAC-STRXTITA36	AR DATX-STXTITA45



**Cerec® -
Compatible
Ti-Bases**
(Ti-Base-C)

0.8 mm (GH) ○
0.9 mm (GH) ○
3.0 mm (GH) ○
0.8 mm (GH) ⬡
0.9 mm (GH) ⬡
3.0 mm (GH) ⬡

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	AR DATX-TBCNH3508	-
	-	AR DATX-TBCNH4509
	AR DATX-TBCNH353	AR DATX-TBCNH453
	ARZTSV-TBCH4508	-
	-	AR DATX-TBCH4509
	AR DATX-TBCH353	AR DATX-TBCH453



**Torx®
Ball Driver**
(Ti-Base-A)

20 mm	24 mm	30 mm	35 mm
ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



**Cement-Retained
Abutments**

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
0°	ARDATEX-CRA35	ARDATEX-CRA45
15°	ARDATEX-CR15A35*	ARDATEX-CR15A45*
25°	ARDATEX-CR25A35*	-



Screws

(1.27 mm hex)

	3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	NP	RP	WP
Ti	ARDATEX-SHTI1273	ARDATEX-SHTI1274	ARDATEX-SHTI12745
Tin	ARDATEX-SHTIN1273*	ARDATEX-SHTIN1274*	ARDATEX-SHTIN2745*



**Titanium
Pre-Milled
Blanks**

	3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	NP	RP	WP
10 mm (D)	AR DATX-BTH310	AR DATX-BTH3510	AR DATX-BTH4510
14 mm (D)	-	AR DATX-BTH3514	AR DATX-BTH4514



**Cobalt Chrome
Castable
Cylinders**

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
○	AR DATX-CACNH35	AR DATX-CACNH45
⬡	AR DATX-CACH35	AR DATX-CACH45



**Castable
Cylinders***

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
○	AR DATX-CAPNH35	AR DATX-CAPNH45
⬡	AR DATX-CAPH35	AR DATX-CAPH45



*Not available in the U.S. and Canada

BS-INTERNAL compatible with Bego Semados®

- non-engaging
- ⬡ engaging



	3.25/3.75 mm (P)	
Scan Bodies	-	
<i>Implant-Level</i>	ARBS-ISB325	



Additional options for 4.1, 4.5, and 5.5 mm platforms coming soon.

	3.25/3.75 mm (P)	
Digital Analogs	-	
	ARBS-ISB325	



Additional options for 4.1, 4.5, and 5.5 mm platforms coming soon. Includes 1.27 mm head hex screw. Other retention screws available.

Platform Color Coded

	3.25/3.75 mm (P)	
Stone Analogs	-	
	ARBS-SA325	



Additional options for 4.1, 4.5, and 5.5 mm platforms coming soon.

Platform Color Coded

Titanium Ti-Bases* (Ti-Base-T)		3.25/3.75 mm (P)	4.1 mm (P)	4.5 mm (P)	5.5 mm (P)
0.7 mm (GH)	○	-	-	ARBS-TBTNH325	ARBS-TBTNH5506
0.9 mm (GH)	○	-	ARBS-TBTNH325	-	-
1.1 mm (GH)	○	ARBS-TBTNH325	-	-	-
0.7 mm (GH)	⬡	-	-	ARBS-TBTH325	ARBS-TBTH5506
0.9 mm (GH)	⬡	-	ARBS-TBTH325	-	-
1.1 mm (GH)	⬡	ARBS-TBTH325	-	-	-



Castable Cylinders* (Ti-Base-T)		3.25/3.75 mm (P)	4.1 mm (P)	4.5 mm (P)	5.5 mm (P)
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Screws* (1.27 mm hex)		3.25/3.75 mm (P)	4.1 mm (P)	4.5 mm (P)	5.5 mm (P)
Ti		ARBS-SHTI127U	ARBS-SHTI127U	ARBS-SHTI127U	ARBS-SHTI127U
Tin		ARBS-SHTIN127U	ARBS-SHTIN127U	ARBS-SHTIN127U	ARBS-SHTIN127U



Titanium Pre-Milled Blanks*		3.25/3.75 mm (P)	4.1 mm (P)	4.5 mm (P)	5.5 mm (P)
10 mm (D)		ARBS-BTH32510	ARBS-BTH510	ARBS-BTH5510	ARBS-BTH6510



BHEX-EXTERNAL compatible with BioHorizons® External

○ non-engaging
 ◻ engaging



	3.7 mm (P)	4.2 mm (P)	5.2 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARBHEX-ISB37	ARBHEX-ISB42	ARBHEX-ISB52



	4.2 mm (P)	5.2 mm (P)
Digital Analogs	RP	WP
	ARBHEX-DA42	ARBHEX-DA52



*Additional options for 3.7 mm platform coming soon.
 Includes 1.27 mm head hex screw. Other retention screws available.*


Platform
Color
Coded

	4.2 mm (P)	5.2 mm (P)
Stone Analogs	RP	WP
	ARBHEX-SA42	ARBHEX-SA52
<i>Qty. 10</i>	ARBHEX-SA42X10	-





Platform
Color
Coded

Additional options for 3.7 mm platform coming soon.


Temporary Cylinders*	4.2 mm (P)	5.2 mm (P)	
	RP	WP	
○	ARBHEX-TCNH42	ARBHEX-TCNH52	
⬡	ARBHEX-TCH42	ARBHEX-TCH52	

Additional options for 3.7 mm platform coming soon.


Titanium Ti-Bases* (Ti-Base-T)	3.7 mm (P)	4.2 mm (P)	5.2 mm (P)	
	NP	RP	WP	
0.3 mm (GH) ○	ARBHEX-TBTNH3703	ARBHEX-TBTNH4203	ARBHEX-TBTNH52	
0.3 mm (GH) ⬡	ARBHEX-TBTH3703	ARBHEX-TBTH4203	ARBHEX-TBTH5203	


Castable Cylinders* (Ti-Base-T)	3.7 mm (P)	4.2 mm (P)	5.2 mm (P)	
	NP	RP	WP	
Qty. 5 ○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	
Qty. 5 ⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	

BHEX-EXTERNAL | BioHorizons® External


Cement-Retained Abutments*	4.2 mm (P)	5.2 mm (P)	
	RP	WP	
0°	ARBHEX-CR42	ARBHEX-CR52	
15°	ARBHEX-CR15A42	-	

Additional options for 3.7 mm platform coming soon.

Screws* (1.27 mm hex)	3.7 mm (P)	4.2 mm (P)	5.2 mm (P)	
	NP	RP	WP	
Ti	ARBHEX-SHTI12737	ARBHEX-SHTI12745	ARBHEX-SHTI2745	
Ti Qty. 10	-	ARBHEX-SHTI45X10	ARBHEX-SHTI45X10	
Tin	ARBHEX-SHTIN2737	ARBHEX-SHTIN2745	ARBHEX-SHTIN2745	

Titanium Pre-Milled Blanks*	4.2 mm (P)	5.2 mm (P)	
	RP	WP	
10 mm (D)	ARBHEX-BTH4210	ARBHEX-BTH5210	



Additional options for 3.7 mm platform coming soon.

Castable Cylinders*	3.7 mm (P)	4.2 mm (P)	5.2 mm (P)	
	NP	RP	WP	
○	ARBHEX-CAPNH37	ARBHEX-CAPNH42	-	
⬡	ARBHEX-CAPH37	-	ARBHEX-CAPH52	

Additional options for 4.2 mm platform coming soon.



**BHI-INTERNAL compatible with
BioHorizons® Internal**

-  non-engaging
-  engaging



	3.0 mm (P)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Scan Bodies	-	NP	RP	WP
<i>Implant-Level</i>	ARBHI-ISB3	ARBHI-ISB35	ARBHI-ISB45	ARBHI-ISB57



	3.0 mm (P)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Digital Analogs	-	NP	RP	WP
	ARBHI-DA3	ARBHI-DA35	ARBHI-DA45	ARBHI-DA57



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.0 mm (P)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Stone Analogs	-	NP	RP	WP
	ARBHI-SA3	ARBHI-SA35	ARBHI-SA45	ARBHI-SA57



Platform
Color
Coded

OverdenSURE® Attachments
(U.S. Only)

	3.5 mm (P)	4.5 mm (P)
	NP	RP
1.0 mm (GH)	ODSA-BHI351	ODSA-BHIA451
2.5 mm (GH)	ODSA-BHI3525	ODSA-BHI4525
3.5 mm (GH)	ODSA-BHI3535	ODSA-BHI4535
4.5 mm (GH)	ODSA-BHI3545	ODSA-BHI4545
5.5 mm (GH)	ODSA-BHI3555	-



OverdenSURE® Attachments
(All markets outside the U.S.)

	3.5 mm (P)	4.5 mm (P)
	NP	RP
1.0 mm (GH)	ODS-BHI351	ODS-BHIA451
2.5 mm (GH)	ODS-BHI3525	ODS-BHI4525
3.5 mm (GH)	ODS-BHI3535	ODS-BHI4535
4.5 mm (GH)	ODS-BHI3545	ODS-BHI4545
5.5 mm (GH)	ODS-BHI3555	-



Includes Retention Kit ODS-RIKIT2001

Titanium Ti-Bases
(Ti-Base-T)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
0.3 mm (GH) ○	-	ARBHI-TBTNH4503	ARBHI-TBTNH5703
0.8 mm (GH) ○	ARBHI-TBTNH3508	-	-
0.3 mm (GH) ⬡	-	ARBHI-TBTH4503	ARBHI-TBTH5703
0.8 mm (GH) ⬡	ARBHI-TBTH3508	-	-



Castable Cylinders*
(Ti-Base-T)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
Qty. 5 ○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5 ⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



*Not available in the U.S. and Canada

**Angled Screw
Channel Ti-Bases**

(Ti-Base-A)



	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
○	ARBHI-TBASNH35	ARBHI-TBASNH45	ARBHI-TBASNH57
⬡	ARBHI-TBASH35	ARBHI-TBASH45	ARBHI-TBAH57



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***

(Ti-Base-A)

Qty. 5	0°	○
Qty. 5	10°	⬡
Qty. 5	20°	⬡

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
○	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
⬡	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
⬡	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Cerec® -
Compatible
Ti-Bases**

(Ti-Base-C)

0.5 mm (GH)	○
3.0 mm (GH)	○
0.5 mm (GH)	⬡
3.0 mm (GH)	⬡

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
○	ARBHI-TBCNH3505	ARBHI-TBCNH4505	ARBHI-TBCNH5705
○	ARBHI-TBCNH353	ARBHI-TBCNH453	ARBHI-TBCNH573
⬡	ARBHI-TBCH3505	ARBHI-TBCH4505	ARBHI-TBCH5705
⬡	ARBHI-TBCH353	ARBHI-TBCH453	ARBHI-TBCH573



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

Replacement Torx® Screws

(Ti-Base-A)

Ti

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
Ti	ARBHI-STRXTITA35	ARBHI-STRXTITA35	ARBHI-STRXTITA35



Additional option for 3.0 mm platform coming soon.

Torx® Ball Driver

(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Screws

(1.27 mm hex)

Ti

Tin

	3.0 mm (P)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	-	NP	RP	WP
Ti	ARBHI-SHXTI127U	ARBHI-SHXTI127U	ARBHI-SHXTI127U	ARBHI-SHXTI127U
Tin	ARBHI-SHTIN2730*	ARBHI-SHTIN2730*	ARBHI-SHTIN2730*	ARBHI-SHTIN2730*



Titanium Pre-Milled Blanks

10 mm (D)

14 mm (D)

	3.0 mm (P)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	-	NP	RP	WP
10 mm (D)	ARBHI-BTH310	ARBHI-BTH3510	ARBHI-BTH4510	ARBHI-BTH5710
14 mm (D)	-	-	ARBHI-BTH4514	ARBHI-BTH5714



**BK-CONICAL compatible with
Biotech KONTACT®**

- non-engaging
- ◡ engaging



Scan Bodies

Implant-Level

-
ARBK-ISB36



**Digital
Analogs**

Includes 1.27 mm head hex screw. Other retention screws available.

-
ARBK-DA36



**Stone
Analogs**

-
ARBK-SA36



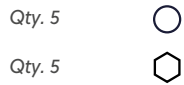
**Titanium
Ti-Bases***
(Ti-Base-T)



-
ARBK-TBTNH3632
ARBK-TBTH3632



**Castable
Cylinders***
(Ti-Base-T)



Qty. 5

Qty. 5

-
ARTBT-CAPNHUX5
ARTBT-CAPHUX5



Screws*
(1.18 mm hex)



	-	NP	RP
Ti	ARBK-SHTI12236	-	-
Tin	-	ARBK-SHTIN12241	ARBK-SHTIN12236



**Titanium
Pre-Milled
Blanks**

10 mm (D)

-
ARBK-BTH3610*




BI-INTERNAL compatible with BTI®


- non-engaging
- ⬡ engaging



Scan Bodies

	4.1 mm (P)	
Implant-Level	-	
	ARBI-ISB41	


Digital Analogs

	4.1 mm (P)	
	-	
	ARBI-DA41	

Includes 1.27 mm head hex screw. Other retention screws available.

Platform Color Coded

Stone Analogs

	4.1 mm (P)	
	-	
	ARBI-SA41	

Platform Color Coded

**Titanium
Ti-Bases***
(Ti-Base-T)

4.1 mm (P)

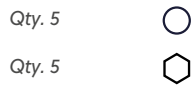


4.1 mm (P)
-
ARBI-TBTNH415
ARBI-TBTH415



**Castable
Cylinders***
(Ti-Base-T)

4.1 mm (P)



4.1 mm (P)
-
ARTBT-CAPNHUX5
ARTBT-CAPHUX5



Screws*
(1.22 mm hex)



4.1 mm (P)



4.1 mm (P)
-
ARBI-SHXTI12241
ARBI-SHTIN12241



CCA-INTERNAL compatible with Camlog®

-  non-engaging
-  engaging



	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
Scan Bodies	-	-	-	-
<i>Implant-Level</i>	ARCCA-ISB33	ARCCA-ISB38	ARCCA-ISB43	ARCCA-ISB5



	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
Digital Analogs	-	-	-	-
	ARCCA-DA33	ARCCA-DA38	ARCCA-DA43	ARCCA-DA5





Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
Stone Analogs	-	-	-	-
	ARCCA-SA33	ARCCA-SA38	ARCCA-SA43	ARCCA-SA5



Platform
Color
Coded

	3.8 mm (P)	4.3 mm (P)
Temporary Cylinders	-	-
	ARCCA-TCNH38	ARCCA-TCNH43
	ARCCA-TCH38	ARCCA-TCH43



OverdenSURE® Attachments
(U.S. Only)

	3.8 mm (P)	4.3 mm (P)
	-	-
1.0 mm (GH)	ODSA-CCA381	ODSA-CCA431
2.0 mm (GH)	ODSA-CCA382	ODSA-CCA432
3.0 mm (GH)	ODSA-CCA383	ODSA-CCA433
4.0 mm (GH)	ODSA-CCA384	ODSA-CCA434



OverdenSURE® Attachments
(All markets outside the U.S.)

	3.8 mm (P)	4.3 mm (P)
	-	-
1.0 mm (GH)	ODS-CCA381	ODS-CCA431
2.0 mm (GH)	ODS-CCA382	ODS-CCA432
3.0 mm (GH)	ODS-CCA383	ODS-CCA433
4.0 mm (GH)	ODS-CCA384	ODS-CCA434



Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases
(Ti-Base-T)

	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
	-	-	-	-
0.3 mm (GH) ○	-	ARCCA-TBTNH3803	ARCCA-TBTNH4303	ARCCA-TBTNH503
0.5 mm (GH) ○	ARCCA-TBTNH3305	-	-	-
1.5 mm (GH) ○	-	ARCCA-TBTNH3815	ARCCA-TBTNH4315	-
3.0 mm (GH) ○	-	ARCCA-TBTNH383	ARCCA-TBTNH433	-
0.3 mm (GH) ⬡	-	ARCCA-TBTH3803	ARCCA-TBTH4303	ARCCA-TBTH503
0.5 mm (GH) ⬡	ARCCA-TBTH3305	-	-	-
1.5 mm (GH) ⬡	-	ARCCA-TBTH3815	ARCCA-TBTH4315	-
3.0 mm (GH) ⬡	-	ARCCA-TBTH383	-	-



Castable Cylinders*
(Ti-Base-T)

	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
	-	-	-	-
Qty. 5 ○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5 ⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



*Not available in the U.S. and Canada

**Angled Screw
Channel Ti-Bases**
(Ti-Base-A)



	3.8 mm (P)	4.3 mm (P)
	-	-
	ARCCA-TBANH38	ARCCA-TBANH43
	ARCCA-TBAH38	ARCCA-TBAH43



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***
(Ti-Base-A)

Qty. 5	0°	
Qty. 5	10°	
Qty. 5	20°	

	3.8 mm (P)	4.3 mm (P)
	-	-
	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**
(Ti-Base-A)

Ti

	3.8 mm (P)	4.3 mm (P)
	-	-
	ARNG-STRXTITA34	ARNG-STRXTITA34



**Torx®
Ball Driver**
(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
Screws (1.27 mm hex)	-	-	-	-
<i>Ti</i>	ARCCA-SHTI12734	ARCCA-SHTI12734	ARCCA-SHTI12734	ARCCA-SHXTI1275
<i>Tin</i>	ARCCA-SHTIN12734*	ARCCA-SHTIN12734*	ARCCA-SHTIN12734*	ARCCA-SHTIN1275*



	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
Titanium Pre-Milled Blanks	-	-	-	-
10 mm (D)	ARCCA-BTH3310	ARCCA-BTH3810	ARCCA-BTH4310	ARCCA-BTH510
14 mm (D)	-	ARCCA-BTH3814	ARCCA-BTH4314	ARCCA-BTH514



	3.8 mm (P)	4.3 mm (P)
Cobalt Chrome Castable Cylinders	-	-
○	ARCCA-CACNH38	ARCCA-CACNH43
⬡	ARCCA-CACH38	ARCCA-CACH43



	3.8 mm (P)	4.3 mm (P)
Castable Cylinders*	-	-
○	ARCCA-CAPNH38	ARCCA-CAPNH43



*Not available in the U.S. and Canada

**CCO-CONICAL compatible with
Conelog®**

- non-engaging
- ⬡ engaging



	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARCCO-ISB33	ARCCO-ISB38	ARCCO-ISB5



	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
Digital Analog s	NP	RP	WP
	ARCCO-DA33	ARCCO-DA38	ARCCO-DA5



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
Stone Analog s	NP	RP	WP
	ARCCO-SA33	ARCCO-SA38	ARCCO-SA5



Platform
Color
Coded

Titanium Ti-Bases*
(Ti-Base-T)

		3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
		NP	RP	WP
1.4 mm (GH)	○	ARCCO-TBTNH3314	ARCCO-TBTNH3414	ARCCO-TBTNH514
3.0 mm (GH)	○	ARCCO-TBTNH333	ARCCO-TBTNH343	ARCCO-TBTNH53
1.4 mm (GH)	⬡	ARCCO-TBTH3314	ARCCO-TBTH3414	ARCCO-TBTH514
3.0 mm (GH)	⬡	ARCCO-TBTH333	ARCCO-TBTH343	ARCCO-TBTH53



Castable Cylinders*
(Ti-Base-T)

		3.8 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases*
(Ti-Base-A)

		3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
		NP	RP	WP
○		ARCCO-TBANH33	ARCCO-TBANH38	ARCCO-TBANH5
⬡		ARCCO-TBAH33	ARCCO-TBAH38	ARCCO-TBAH5



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*
(Ti-Base-A)

		3.8 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5	0° ○	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10° ⬡	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20° ⬡	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Cerec®-Compatible
Ti-Bases***
(Ti-Base-C)

	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
	NP	RP	WP
1.0 mm (GH) ○	ARCCO-TBCNH331	ARCCO-TBCNH381	ARCCO-TBCNH51
2.1 mm (GH) ○	ARCCO-TBCNH3321	ARCCO-TBCNH4821	ARCCO-TBCNH21
1.0 mm (GH) ⬡	ARCCO-TBCH331	ARCCO-TBCH381	ARCCO-TBCH51
2.1 mm (GH) ⬡	ARCCO-TBCH3321	ARCCO-TBCH3821	ARCCO-TBCH521



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

**Torx®
Ball Driver**
(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Screws*
(1.27 mm hex)

	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
	NP	RP	WP
Ti	ARCCO-SHTI12733	ARCCO-SHTI12733	ARCCO-SHXTI1275
Tin	ARCCO-SHTIN12734	ARCCO-SHTIN12734	ARCCO-SHTIN1275



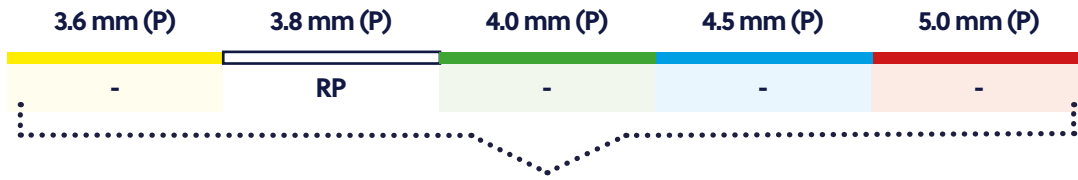
**Titanium
Pre-Milled
Blanks***

	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
	NP	RP	WP
10 mm (D)	ARCCO-BTH3310	ARCCO-BTH3410	ARCCO-BTH510
14 mm (D)	ARCCO-BTH3314	ARCCO-BTH3414	-



**DT-CONICAL compatible with
Dentium Superline™ & Implantium®**

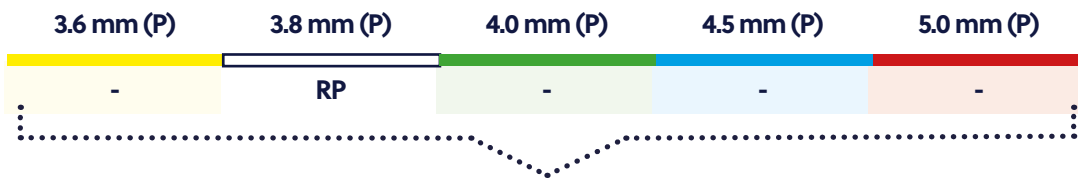
- non-engaging
- ◻ engaging



Scan Bodies

Implant-Level

ARDT-ISBU



**Digital
Analogs**

ARDT-DAU



Platform
Color
Coded

Includes 1.27 mm head hex screw. Other retention screws available.

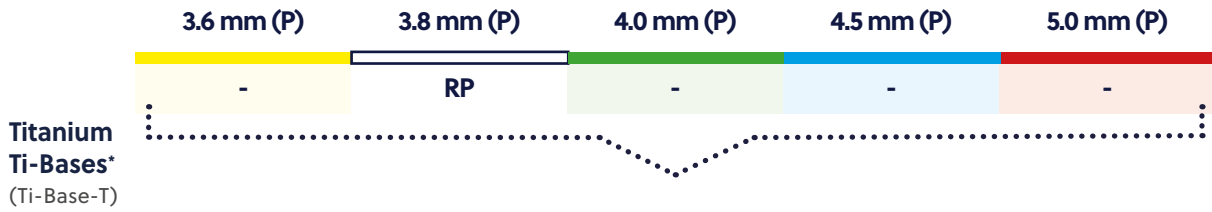


**Stone
Analogs**

ARDT-SAU



Platform
Color
Coded



Titanium Ti-Bases*
(Ti-Base-T)

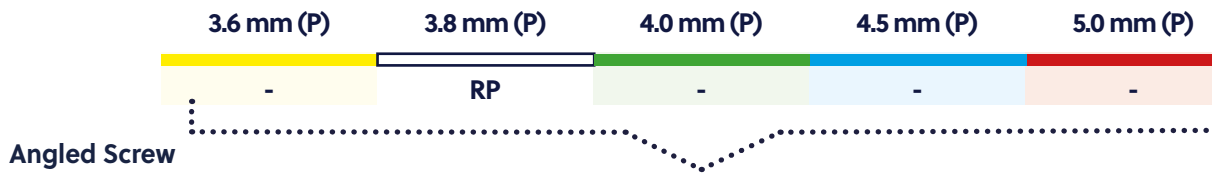
0.9 mm (GH)	○	ARDT-TBTNHU09
1.5 mm (GH)	○	ARDT-TBTNHU15
3.0 mm (GH)	○	ARDT-TBTNHU3
0.9 mm (GH)	⬡	ARDT-TBTHU09
1.5 mm (GH)	⬡	ARDT-TBTHU15
3.0 mm (GH)	⬡	ARDT-TBTHU3



Castable Cylinders*

Ti-Base-T

Qty. 5	○	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases*

(Ti-Base-A)

○	ARDT-TBCNHU
⬡	ARDT-TBAHU



Castable Cylinders*


(Ti-Base-A)

Qty. 5	0°	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5




DT-CONICAL | Dentium Superline™ & Implantium®


	3.6 mm (P)	3.8 mm (P)	4.0 mm (P)	4.5 mm (P)	5.0 mm (P)
Replacement Torx® Screws (Ti-Base-A)	-	RP	-	-	-
Ti	ARNRT-STRXTITA41				




	20 mm	24 mm	30 mm	35 mm
Torx® Ball Driver (Ti-Base-A)	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06

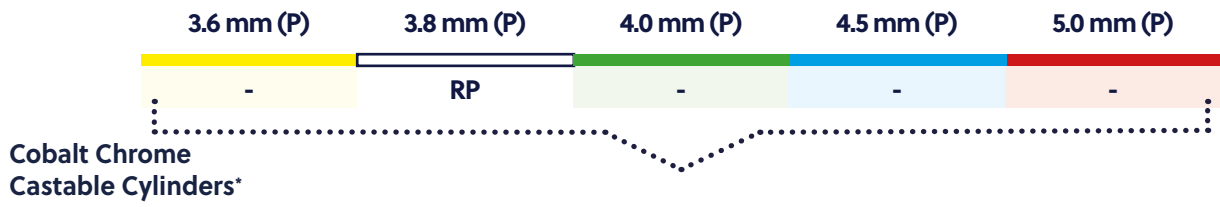


	3.6 mm (P)	3.8 mm (P)	4.0 mm (P)	4.5 mm (P)	5.0 mm (P)
Screws* (1.27 mm hex)	-	RP	-	-	-
Ti	ARDT-SHXTi128U				
Tin	ARDT-SHTin128U				



	3.6 mm (P)	3.8 mm (P)	4.0 mm (P)	4.5 mm (P)	5.0 mm (P)
Titanium Pre-Milled Blanks*	-	RP	-	-	-
10 mm (D)	ARDT-BTHU10				
14 mm (D)	ARDT-BTHU14				

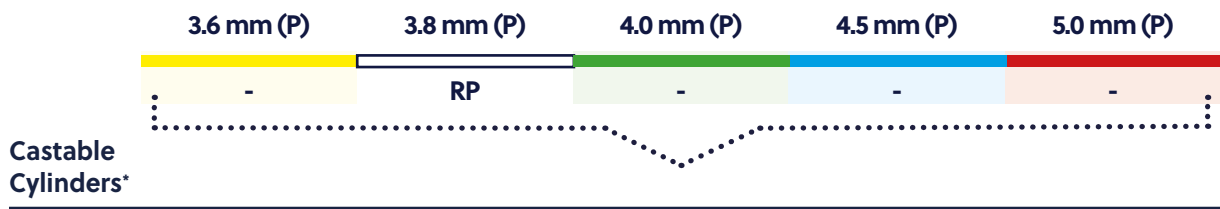




Cobalt Chrome
Castable Cylinders*

-
- ⬡

ARDT-CACNHU
ARDT-CACHU



Castable
Cylinders*

-
- ⬡

ARDT-CAPNHU
ARDT-CAPHU



**DA-INTERNAL compatible with
Dentsply Ankylos® C/X**

- non-engaging
- ⬡ engaging



Scan Bodies

Implant-Level

ARDA-ISB35



**Digital
Analog**

3.5 mm (P)

ARDA-DA35

4.5 mm (P)

ARDA-DA45



Includes 1.27 mm head hex screw. Other retention screws available.

**Stone
Analog**

3.5 mm (P)

ARDA-SA35

3.5 mm(P) Qty.10

ARDA-SA35X10

4.5 mm (P)

ARDA-SA45

4.5 mm(P) Qty.10

ARDA-SA45X10



**Temporary
Cylinders**

1.5 mm (GH) ○

ARDA-TCNH3515

2.5 mm (GH) ○

ARDA-TCNH3525

1.5 mm (GH) ⬡

ARDA-TCH3515

2.5 mm (GH) ⬡

ARDA-TCH3525



**OverdenSURE®
Attachments**

(U.S. Only)

2.0 mm (GH)	ODSA-DA352
3.0 mm (GH)	ODSA-DA353
4.0 mm (GH)	ODSA-DA354



**OverdenSURE®
Attachments**

(All markets outside the U.S.)

2.0 mm (GH)	ODS-DA352
3.0 mm (GH)	ODS-DA353
4.0 mm (GH)	ODS-DA354



Includes Retention Kit ODS-RIKIT2001.

**Titanium
Ti-Bases**

(Ti-Base-T)

1.5 mm (GH)	○	ARDA-TBTNH3515
2.5 mm (GH)	○	ARDA-TBTNH3525
1.5 mm (GH)	⬡	ARDA-TBTH3515
2.5 mm (GH)	⬡	ARDA-TBTH3525



**Cerec®-Compatible
Ti-Bases**

(Ti-Base-C)

- 1.4 mm (GH) ○
- 2.5 mm (GH) ○
- 1.4 mm (GH) ⬡
- 2.5 mm (GH) ⬡

- ARDA-TBCNH3514
- ARDA-TBCNH3525
- ARDA-TBCH3514
- ARDA-TBCH3525



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

Castable Cylinder

(Ti-Base-T)

- Qty. 5 ○
- Qty. 5 ⬡

- ARTBT-CAPNHUX5*
- ARTBT-CAPHUX5*



**Replacement
Screws**

(Ti-Base-C)

Ti

ARDA-SHTITC134



**Cement-Retained
Abutments**

- 1.5 mm (GH) 0°
- 2.5 mm (GH) 0°
- 1.5 mm (GH) 15°
- 2.5 mm (GH) 15°
- 1.5 mm (GH) 25°
- 2.5 mm (GH) 25°

- ARDA-CRA3515
- ARDA-CRA3525
- ARDA-CR15A3515*
- ARDA-CR15A3525*
- ARDA-CR25A3515*
- ARDA-CR25A3525*



Screws

(1.00 mm hex)

Ti		ARDA-SHXTI10034
Ti	Qty. 10	ARDA-SHTI134X10
Tin		ARDA-SHTIN10034*



**Titanium
Pre-Milled
Blanks**

10 mm (D)	ARDA-BTH3410
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**Cobalt Chrome
Castable
Cylinders**

1.5 mm (GH)	○	ARDA-CACNH3515
2.5 mm (GH)	○	ARDA-CACNH3525
1.5 mm (GH)	⬡	ARDA-CACH3515
2.5 mm (GH)	⬡	ARDA-CACH3525



**Castable
Cylinders***

1.5 mm (GH)	○	ARDA-CAPNH3515
2.5 mm (GH)	○	ARDA-CAPNH3525



**DX-INTERNAL compatible with
DENTSPLY FRIADENT XIVE®**

○ non-engaging
 ◻ engaging



	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
Scan Bodies	NP	RP	WP	-
<i>Implant-Level</i>	ARDX-ISB34	ARDX-ISB38	ARDX-ISB45	ARDX-ISB55

Includes 1.27 mm head hex screw. Other retention screws available.



	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
Digital Analogs	NP	RP	WP	-
	ARDX-DA34	ARDX-DA38	ARDX-DA45	ARDX-DA55

This analog platform is not anodized.

Includes 1.27mm head hex screw. Other retention screws available.



Platform
Color
Coded

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
Stone Analogs	NP	RP	WP	-
	ARDX-SA34	ARDX-SA38	ARDX-SA45	ARDX-SA55
Qty. 10	-	ARDX-SA38X10	-	-

This analog platform is not anodized.



Platform
Color
Coded

Temporary Cylinders	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)
	NP	RP	WP
○	ARDX-TCNH34	ARDX-TCNH38	ARDX-TCNH45
⬡	ARDX-TCH34	ARDX-TCH38	ARDX-TCH45



OverdenSURE® Attachments (U.S. Only)	3.4 mm (P)	3.8 mm (P)
	NP	RP
1.0 mm (GH)	ODSA-DX341	ODSA-DX381
2.0 mm (GH)	ODSA-DX342	ODSA-DX382
3.0 mm (GH)	ODSA-DX343	ODSA-DX383
4.0 mm (GH)	ODSA-DX344	-



OverdenSURE® Attachments (All markets outside the U.S.)	3.4 mm (P)	3.8 mm (P)
	NP	RP
1.0 mm (GH)	ODS-DX341	ODS-DX381
2.0 mm (GH)	ODS-DX342	ODS-DX382
3.0 mm (GH)	ODS-DX343	ODS-DX383
4.0 mm (GH)	ODS-DX344	-



Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases (Ti-Base-T)		3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
		NP	RP	WP	-
0.3 mm (GH)	○	ARDX-TBTNH3403	ARDX-TBTNH3803	ARDX-TBTNH4503	ARDX-TBTNH5503
1.5 mm (GH)	○	ARDX-TBTNH3415	ARDX-TBTNH3815	ARDX-TBTNH4515	ARDX-TBTNH5515
3.0 mm (GH)	○	ARDX-TBTNH343	ARDX-TBTNH383	ARDX-TBTNH453	ARDX-TBTNH553
0.3 mm (GH)	⬡	ARDX-TBTH3403	ARDX-TBTH3803	ARDX-TBTH4503	ARDX-TBTH5503
1.5 mm (GH)	⬡	ARDX-TBTH3415	ARDX-TBTH3815	ARDX-TBTH4515	ARDX-TBTH5515
3.0 mm (GH)	⬡	ARDX-TBTH343	ARDX-TBTH383	ARDX-TBTH453	ARDX-TBTH553



Castable Cylinders* (Ti-Base-T)		3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
		NP	RP	WP	-
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases (Ti-Base-A)		3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
		NP	RP	WP	-
○		ARDX-TBANH34	ARDX-TBANH38	ARDX-TBANH45	ARDX-TBTNH5503
⬡		ARDX-TBAH34	ARDX-TBAH38	ARDX-TBAH45	ARDX-TBTNH5515



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders* (Ti-Base-A)		3.4 mm (P)	3.8 mm (P)	4.5 mm (P)
		NP	RP	WP
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



Replacement Torx® Screws
(Ti-Base-A)

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)
	NP	RP	WP
Ti	ARDAX-STRXTITA3	ARDAX-STRXTITA3	ARDAX-STRXTITA3



Torx® Ball Driver
(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Cerec® - Compatible Ti-Bases
(Ti-Base-C)

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
	NP	RP	WP	-
0.3 mm (GH) ○	ARDX-TBCNH3403	ARDX-TBCNH3803	ARDX-TBCNH4506	ARDX-TBCNH5506
1.5 mm (GH) ○	ARDX-TBCNH3415	ARDX-TBCNH3815	ARDX-TBCNH4515	ARDX-TBCNH5515
3.0 mm (GH) ○	ARDX-TBCNH343	ARDX-TBCNH383	ARDX-TBCNH453	ARDX-TBTCNH553
0.3 mm (GH) ⬡	ARDX-TBCH3403	ARDX-TBCH3803	ARDX-TBCH4506	ARDX-TBCH5506
1.5 mm (GH) ⬡	ARDX-TBCH3415	ARDX-TBCH3815	ARDX-TBCH4515	ARDX-TBCH5515
3.0 mm (GH) ⬡	ARDX-TBTCH343	ARDX-TBCH383	ARDX-TBCH453	ARDX-TBCH553



Cement-Retained Abutments

	3.4 mm (P)	3.8 mm (P)	4.3 mm (P)
	NP	RP	WP
0°	ARDX-CRA34	ARDX-CRA38	ARDX-CRA45
15°	ARDX-CR15A34*	ARDX-CR15A38*	ARDX-CR15A45*
25°	-	ARDX-CR25A38*	-



Screws
(1.22 mm hex)

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
	NP	RP	WP	-
Ti	ARDX-SHTI122U	ARDX-SHTI122U	ARDX-SHTI122U	ARDX-SHTI122U
Ti Qty. 10	ARDX-SHTI22UX10	ARDX-SHTI22UX10	ARDX-SHTI22UX10	ARDX-SHTI22UX10
Tin	ARDX-SHTIN122U*	ARDX-SHTIN122U*	ARDX-SHTIN122U*	ARDX-SHTIN122U*



*Not available in the U.S. and Canada

**Titanium
Pre-Milled
Blanks**

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
	NP	RP	WP	-
10 mm (D)	ARDX-BTH3410	ARDX-BTH3810	ARDX-BTH4510	ARDX-BTH5510
14 mm (D)	-	ARDX-BTH3814	ARDX-BTH4514	ARDX-BTH5514



**Cobalt Chrome
Castable
Cylinders**

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)
	NP	RP	WP
○	ARDX-CACNH34	ARDX-CACNH38	ARDX-CACNH45
⬡	ARDX-CACH34	ARDX-CACH38	ARDX-CACH45



**Castable
Cylinders***

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)
	NP	RP	WP
○	ARDX-CAPNH34	ARDX-CAPNH38	ARDX-CAPNH45
⬡	ARDX-CAPH34	ARDX-CAPH38	ARDX-CAPH45





**GD-CONICAL compatible with
GlobalD IN-KONE®**

○ non-engaging

⬡ engaging



Scan Bodies

Implant-Level

ARGD-ISB35



**Digital
Analogs**

Includes 1.27 mm head hex screw. Other retention screws available.

ARGD-DA35



**Stone
Analogs**

ARGD-SA35



**Titanium
Ti-Bases***
(Ti-Base-T)



ARGD-TBTN35
ARGD-TBTH35



**Castable
Cylinders***
(Ti-Base-T)



ARTBT-CAPNHUX5
ARTBT-CAPHUX5



Screws*
(1.22 mm hex)

Ti

Tin

ARGD-SHXTi12235
ARGD-SHTin12235



*Not available in the U.S. and Canada

**MI-CONICAL compatible with
Medentis ICX®**

- non-engaging
- ⬡ engaging



Scan Bodies

Implant-Level

ARMI-ISBU



**Digital
Analog**

Includes 1.27 mm head hex screw. Other retention screws available.

ARMI-DAU



**Stone
Analog**

ARMI-SAU



**Titanium
Ti-Bases***
(Ti-Base-T)



ARMI-TBTNHU22

ARMI-TBTHU



Castable Cylinders*

(Ti-Base-T)

Qty. 5



ARTBT-CAPNHUX5

Qty. 5



ARTBT-CAPHUX5



**Angled Screw
Channel Ti-Bases***

(Ti-Base-A)

0.9 mm (GH)



ARMI-TBANHU09

2.2 mm (GH)



ARMI-TBANHU22

0.9 mm (GH)



ARMI-TBAHU09

2.2 mm (GH)



ARMI-TBAHU22



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*

(Ti-Base-A)

Qty. 5 0°

ARTBA-CAPNH35X5

Qty. 5 10°

ARTBA-CAP10H35X5

Qty. 5 20°

ARTBA-CAP20H35X5



**Replacement
Torx® Screws**

(Ti-Base-A)

Ti 0.9 mm

ARSBL-STRXTITA34

Ti 2.2 mm

ARNG-STRXTITA34



**Torx®
Ball Driver**

(Ti-Base-A)

20 mm

24 mm

30 mm

35 mm

ARA-DT20TB06

ARA-DT24TB06

ARA-DT30TB06

ARA-DT35TB06



**Titanium
Pre-Milled
Blanks***

10 mm (D)

ARMI-BTHU10

14 mm (D)

ARMI-BTHU14



Screws*

(1.40 mm hex)

Ti

ARMI-SHTi140U

Tin

ARMI-SHTin140U



Includes two (2) screws for open and closed-tray techniques.



**MA-CONICAL compatible with
Megagen AnyRidge®**

- non-engaging
- ⬡ engaging



Scan Bodies

Implant-Level

ARMA-ISBU



**Digital
Analog**

ARMA-DAU

Includes 1.27 mm head hex screw. Other retention screws available.



Platform
Color
Coded

**Stone
Analog**

ARMA-SAU



Platform
Color
Coded

**Titanium
Ti-Bases**

(Ti-Base-T)

- 2.0mm (GH) ○
- 3.0mm (GH) ○
- 2.0mm (GH) ⬡
- 3.0mm (GH) ⬡

ARMA-TBTNHU2

ARMA-TBTNHU3

ARMA-TBTHU2

ARMA-TBTHU3



Castable Cylinders*

(Ti-Base-T)

Qty. 5



ARTBT-CAPNHUX5

Qty. 5



ARTBT-CAPHUX5



**Angled Screw
Channel Ti-Bases**

(Ti-Base-A)



ARMA-TBANHU



ARMA-TBAHU



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*

(Ti-Base-A)

Qty. 5 0°

Qty. 5 10°

Qty. 5 20°

ARTBA-CAPNH35X5

ARTBA-CAP10H35X5

ARTBA-CAP20H35X5



*Not available in the U.S. and Canada

**Replacement
Torx® Screws**

(Ti-Base-A)

Ti

ARDAEV-STXTITA42



**Torx®
Ball Driver**

(Ti-Base-A)

20 mm

24 mm

30 mm

35 mm

ARA-DT20TB06

ARA-DT24TB06

ARA-DT30TB06

ARA-DT35TB06



**Titanium
Pre-Milled
Blanks**

10 mm (D)

ARMA-BTHU10



Screws

(1.20 mm hex)

Ti

ARMI-SHTi1204

Tin

ARMI-SHTin1204*





**MSC-CONICAL compatible with
Mis® C1**

- non-engaging
- ⬡ engaging



Scan Bodies	NP	SP	WP
Implant-Level	ARMSC-ISB33	ARMSCV-ISB375	ARMSC-ISB5



Digital Analog	NP	SP	WP
	ARMSC-DA33	ARMSCV-DA37	ARMSC-DA5



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

Stone Analog	NP	SP	WP
	ARMSC-SA33	ARMSCV-SA37	ARMSC-DA5



Platform
Color
Coded

**Titanium
Ti-Bases***
(Ti-Base-T)

		NP	SP	WP
1.0 mm (GH)	○	ARMSC-TBTNH331	ARMSCV-TBTNH375	ARMSC-TBTNH51
1.0 mm (GH)	⬡	ARMSC-TBTH331	ARMSCV-TBTH3751	ARMSC-TBTH51



**Castable
Cylinders***
(Ti-Base-T)

		NP	SP	WP
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Screws*
(1.27 mm hex)

		NP	SP	WP
Ti		ARMS-SHTi12733N	ARMS-SHXTi12733	ARMS-SHXTi12733
Tin		ARMS-SHTin12733N	ARMS-SHTin12733	ARMS-SHTin12733



**Titanium
Pre-Milled
Blanks***

		NP	SP	WP
10 mm (D)		ARMSC-BTH3310	ARMSCV-BTH3710	ARMSC-BTH510



**MSH-INTERNAL compatible with
Mis® Seven**

- non-engaging
- ⬡ engaging



	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
Scan Bodies	NP	SP	WP
<i>Implant-Level</i>	ARMSH-ISB33	ARMSH-ISB34	ARMSH-ISB56



	3.75/4.2 mm (P)	5.0/6.0 mm (P)
Digital Analogs	SP	WP
	ARMSH-DA37	ARMSH-DA45



Includes 1.27 mm head hex screw. Other retention screws available.

	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
Stone Analogs	NP	SP	WP
	ARMSH-SA33	ARMSH-SA37	ARMSH-SA45
<i>Qty. 10</i>	-	ARMSH-SA37X10	ARMSH-SA45X10



Temporary Cylinders*	3.75/4.2 mm (P)	5.0/6.0 mm (P)
	SP	WP
○	ARMSH-TCNH375	ARMSH-TCNH45
⬡	ARMSH-TCH375	ARMSH-TCH45





Titanium Ti-Bases (Ti-Base-T)		3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
		NP	SP	WP
0.3 mm (GH)	○	-	-	ARMSH-TBTNH4503*
0.8 mm (GH)	○	ARMSH-TBTNH3308*	ARMSH-TBTNH37508	-
1.5 mm (GH)	○	ARMSH-TBTNH3315*	ARMSH-TBTNH37515	ARMSH-TBTNH4515
3.0 mm (GH)	○	ARMSH-TBTNH333*	ARMSH-TBTNH3753	ARMSH-TBTNH453
0.3 mm (GH)	⬡	-	-	ARMSH-TBTH4503*
0.8 mm (GH)	⬡	ARMSH-TBTH3308*	ARMSH-TBTH37508	-
1.5 mm (GH)	⬡	ARMSH-TBTH3315*	ARMSH-TBTH37515	ARMSH-TBTH4515*
3.0 mm (GH)	⬡	ARMSH-TBTH333*	ARMSH-TBTH3753	ARMSH-TBTH453*



MSH-INTERNAL | Mis° Seven

Castable Cylinders*



(Ti-Base-T)

		3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)	4.8 mm (P)
		NP	SP	WP	Multi-Unit
Qty. 5		ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5		ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases

(Ti-Base-A)

		3.75/4.2 mm (P)	5.0/6.0 mm (P)
		SP	WP
		ARMSH-TBANH34	ARMSH-TBANH45
		ARMSH-TBAH34	ARMSH-TBAH45



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*

(Ti-Base-A)

		3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)	4.8 mm (P)
		NP	SP	WP	Multi-Unit
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



Replacement Torx® Screws

(Ti-Base-A)

		3.75/4.2 mm (P)	5.0/6.0 mm (P)
		SP	WP
Ti		ARMSH-STRXTITA37	ARMSH-STRXTITA37





Torx° Ball Driver	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06

**Cement-Retained
Abutments***

(Ti-Base-A)

	3.75/4.2 mm (P)	5.0/6.0 mm (P)
	SP	WP
0°	ARMSH-CRA375	ARMSH-CRA45
15°	ARMSH-CR15A45	ARMSH-CR15A45
25°	ARMSH-CR25A375	-



Screws*

(1.27 mm hex)

	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)	4.8 mm (P)
	NP	SP	WP	Multi-Unit
Ti	ARMS-SHTi12733N	ARMS-SHXTi12733	ARMS-SHXTi12733	ARMU-SHTi12748
Tin	ARMS-SHTin12733N	ARMS-SHTin12733	ARMS-SHTin12733	-
Ti	-	-	-	ARMSMU-SHTi12748
Tin	-	-	-	ARMSMU-SHTin2748



**Titanium
Pre-Milled
Blanks***

10 mm (D)

	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
	NP	SP	WP
	ARMSH-BTH3310	ARMSH-BTH3710	ARMSH-BTH4510



**Cobalt Chrome
Castable
Cylinders***

-
- ⬡

	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
	NP	SP	WP
○	ARMSH-CACNH33	ARMSH-CACNH37	ARMSH-CACNH45
⬡	ARMSH-CACH33	ARMSH-CACH37	ARMSH-CACH45



**Castable
Cylinders***

-
- ⬡

	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
	NP	SP	WP
○	ARMSH-CAPNH57	ARMSH-CAPNH37	ARMSH-CAPNH45
⬡	ARMSH-CAPH57	ARMSH-CAPH37	ARMSH-CAPH45





**MSV-CONICAL compatible with
Mis® V3**

○ non-engaging
 ⬡ engaging



Scan Bodies

Implant-Level

	NP	SP
	ARMSV-ISB275	ARMSCV-ISB375



**Digital
Analog**

Includes 1.27 mm head hex screw. Other retention screws available.

SP
ARMSCV-DA37



Platform
Color
Coded

**Stone
Analog**

	NP	SP
	ARMSV-SA27	ARMSCV-SA37



Platform
Color
Coded

**Titanium
Ti-Bases***
(Ti-Base-T)

1.0 mm (GH)



	NP	SP
1.0 mm (GH)	ARMSV-TBTNH2751	ARMSCV-TBTNH375
1.0 mm (GH)	ARMSV-TBTH2751	ARMSCV-TBTH3751

1.0 mm (GH)



Castable Cylinders*
(Ti-Base-T)

		NP	SP
Qty. 5		ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5		ARTBT-CAPHUX5	ARTBT-CAPHUX5



Screws*
(1.27 mm hex)

	NP	SP
Ti	ARMS-SHTi12733N	ARMS-SHXTi12733
Tin	ARMS-SHTin12733N	ARMS-SHTin12733



**Titanium
Pre-Milled
Blanks**

	NP	SP
10mm (D)	ARMSV-BTH2710*	ARMSCV-BTH3710



*Not available in the U.S. and Canada

**NG-CONICAL compatible with
Neodent® Grand Morse®**

○ non-engaging
 ◻ engaging



Scan Bodies

Implant-Level

GM

ARNG-ISB3



**Digital
Analog**

Includes 1.27 mm head hex screw. Other retention screws available.

GM

ARNG-DA3



Platform
Color
Coded

**Stone
Analog**

GM

ARNG-SA3



Platform
Color
Coded

**Titanium
Ti-Bases**

(Ti-Base-T)

GM

- 0.8 mm (GH) ○
- 1.5 mm (GH) ○
- 2.5 mm (GH) ○
- 0.8 mm (GH) ◻
- 1.5 mm (GH) ◻
- 2.5 mm (GH) ◻

- ARNG-TBTN308
- ARNG-TBTN315
- ARNG-TBTN325
- ARNG-TBTH308
- ARNG-TBTH315
- ARNG-TBTH325



Castable Cylinders*

(Ti-Base-T)

- Qty. 5 
- Qty. 5 

GM
ARTBT-CAPNHUX5
ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases

(Ti-Base-A)

- 2.5 mm (GH) 
- 2.5 mm (GH) 

GM
ARNG-TBANH325
ARNG-TBAH325



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*

(Ti-Base-A)

- Qty. 5 0°
- Qty. 5 10°
- Qty. 5 20°

GM
ARTBA-CAPNH35X5
ARTBA-CAP10H35X5
ARTBA-CAP20H35X5



**Replacement
Torx® Screws**

(Ti-Base-A)

Ti

GM

ARNG-STRXTITA34



**Torx®
Ball Driver**

(Ti-Base-A)

20 mm

24 mm

30 mm

35 mm

ARA-DT20TB06

ARA-DT24TB06

ARA-DT30TB06

ARA-DT35TB06



Screw NEO

Ti

GM

ARNG-SNEOTI3



**Titanium
Pre-Milled
Blanks**

10 mm (D)

14 mm (D)

GM

ARNG-BTH310

ARNG-BTH314



**NAC-CONICAL compatible with
NobelActive® / Replace®**

○ non-engaging
⬡ engaging



	3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
Scan Bodies	-	NP	RP	WP
<i>Implant-Level</i>	ARNAC-ISB3	ARNAC-ISB35	ARNAC-ISB43	ARNAC-ISB55



	3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
Digital Analogs	-	NP	RP	WP
	ARNAC-DA3	ARNAC-DA35	ARNAC-DA43	ARNAC-DA55



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Code

	3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
Stone Analogs	-	NP	RP	WP
	ARNAC-SA3	ARNAC-SA35	ARNAC-SA43	ARNAC-SA5
<i>Qty. 10</i>	-	ARNAC-SA35X10	ARNAC-SA43X10	-



Platform
Color
Code

Temporary Cylinders	3.5 mm (P)	4.3/5.0 mm (P)
	NP	RP
○	ARNAC-TCNH35	ARNAC-TCNH43
⬡	ARNAC-TCH35	ARNAC-TCH43



OverdenSURE® Attachments (U.S. Only)	3.5 mm (P)	4.3/5.0 mm (P)
	NP	RP
1.0 mm (GH)	ODSA-NAC351	ODSA-NAC431
2.0 mm (GH)	ODSA-NAC352	ODSA-NAC432
3.0 mm (GH)	ODSA-NAC353	ODSA-NAC433
4.0 mm (GH)	ODSA-NAC354	ODSA-NAC434



OverdenSURE® Attachments (All markets outside the U.S.)	3.5 mm (P)	4.3/5.0 mm (P)
	NP	RP
1.0 mm (GH)	ODS-NAC351	ODS-NAC431
2.0 mm (GH)	ODS-NAC352	ODS-NAC432
3.0 mm (GH)	ODS-NAC353	ODS-NAC433
4.0 mm (GH)	ODS-NAC354	ODS-NAC434



Includes Retention Kit ODS-RIKIT2001.

NAC-CONICAL | NobelActive® / Replace®

Titanium Ti-Bases

(Ti-Base-T)

		3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
		-	NP	RP	WP
1.2 mm (GH)	○	-	ARNAC-TBTNH3512	ARNAC-TBTNH4312	-
1.5 mm (GH)	○	ARNAC-TBTNH315	-	-	ARNAC-TBTNH5515
2.0 mm (GH)	○	-	ARNAC-TBTNH352	ARNAC-TBTNH432	-
3.0 mm (GH)	○	-	ARNAC-TBTNH353	ARNAC-TBTNH433	-
1.2 mm (GH)	⬡	-	ARNAC-TBTH3512	ARNAC-TBTH4312	-
1.5 mm (GH)	⬡	ARNAC-TBTH315	-	-	ARNAC-TBTH5515
2.0 mm (GH)	⬡	-	ARNAC-TBTH352	ARNAC-TBTH432	-
3.0 mm (GH)	⬡	-	ARNAC-TBTH353	ARNAC-TBTH433	-



Castable Cylinders*

(Ti-Base-T)

		3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
		-	NP	RP	WP
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases

(Ti-Base-A)

			3.5 mm (P)	4.3/5.0 mm (P)
			NP	RP
○			ARNAC-TBANH35	ARNAC-TBANH43
⬡			ARNAC-TBAH35	ARNAC-TBAH43



Torx Ball Screw Included. Use with Torx Ball Driver.

Cerec® - Compatible Ti-Bases

(Ti-Base-C)

			3.5 mm (P)	4.3/5.0 mm (P)
			NP	RP
0.8 mm (GH)	○		ARNAC-TBCNH3508	ARNAC-TBCNH4308
3.0 mm (GH)	○		ARNAC-TBTCNH353	ARNAC-TBCNH433
0.8 mm (GH)	⬡		ARNAC-TBCH3508	ARNAC-TBCH4308
3.0 mm (GH)	⬡		ARNAC-TBCH353	ARNAC-TBTCH433



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

**Castable
Cylinders***

(Ti-Base-A)

		3.5 mm (P)	4.3/5.0 mm (P)
		NP	RP
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**

(Ti-Base-A)

Ti

	3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
	-	NP	RP	WP
Ti	-	ARNAC-STRXTITA36	ARNAC-STRXTITA45	-



**Torx®
Ball Driver**

(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



**Cement-Retained
Abutments**

0°

15°

25°

	3.5 mm (P)	4.3/5.0 mm (P)
	NP	RP
0°	ARNAC-CRA35	ARNAC-CRA43
15°	ARNAC-CR15A35*	ARNAC-CR15A43*
25°	-	ARNAC-CR25A43*



NAC-CONICAL | NobelActive® / Replace®

		3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
Ungrip Screws (UG)		-	NP	RP	WP
Ti		ARNAC-SUGTi3	ARNAC-SUGTi35	ARNAC-SUGTi43	ARNAC-SUGTi43
Ti	Qty. 10	-	ARNAC-SUGTi35X10	ARNAC-SUGTi43X10	ARNAC-SUGTi43X10
DLC		ARNAC-SUGDLC3*	ARNAC-SUGDLC35	ARNAC-SUGDLC43	ARNAC-SUGDLC43
Tin		ARNAC-SUGTin3*	ARNAC-SUGTin35*	ARNAC-SUGTin43*	ARNAC-SUGTin43*



		3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
Titanium Pre-Milled Blanks		-	NP	RP	WP
10 mm (D)		ARNAC-BTH310	ARNAC-BTH3510	ARNAC-BTH4510	ARNAC-BTH5510
14 mm (D)		-	ARNAC-BTH3514	ARNAC-BTH4514	ARNAC-BTH5514



		3.5 mm (P)	4.3/5.0 mm (P)
Cobalt Chrome Castable Cylinders		NP	RP
○		ARNAC-CACNH35	ARNAC-CACNH43
⬡		ARNAC-CACH35	ARNAC-CACH43



		3.5 mm (P)	4.3/5.0 mm (P)
Castable Cylinders*		NP	RP
○		ARNAC-CAPNHE35	ARNAC-CAPNHE43
⬡		ARNAC-CAPH35	ARNAC-CAPH43





NB-EXTERNAL compatible with Nobel Brånemark®

○ non-engaging
 ◻ engaging



	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARNB-ISB53	ARNB-ISB41	ARNB-ISB51



	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
Digital Analogs	NP	RP	WP
	ARNB-DA35	ARNB-DA41	ARNB-DA51



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Code

	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
Stone Analogs	NP	RP	WP
	ARNB-SA35	ARNB-SA41	ARNB-SA51
<i>Qty. 10</i>	-	ARNB-SA41x10	-



Platform
Color
Code

	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
Temporary Cylinders	NP	RP	WP
○	ARNB-TCNH35	ARNB-TCNH41	ARNB-TCNH51
◻	ARNB-TCH35	ARNB-TCH41	ARNB-TCH51



○
◻

OverdenSURE® Attachments
(U.S. Only)

	3.5 mm (P)	4.1 mm (P)
	NP	RP
1.0 mm (GH)	ODSA-NB351	ODSA-NB411
2.0 mm (GH)	ODSA-NB352	ODSA-NB412
3.0 mm (GH)	ODSA-NB353	ODSA-NB413
4.0 mm (GH)	-	ODSA-NB414
5.0 mm (GH)	-	ODSA-NB415



OverdenSURE® Attachments
(All markets outside the U.S.)

	3.5 mm (P)	4.1 mm (P)
	NP	RP
1.0 mm (GH)	ODS-NB351	ODS-NB411
2.0 mm (GH)	ODS-NB352	ODS-NB412
3.0 mm (GH)	ODS-NB353	ODS-NB413
4.0 mm (GH)	-	ODS-NB414
5.0 mm (GH)	-	ODS-NB415



Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases

(Ti-Base-T)

		3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
		NP	RP	WP
0.3 mm (GH)	○	ARNB-TBTNH3503	ARNB-TBTNH4103	ARNB-TBTNH5103
1.5 mm (GH)	○	ARNB-TBTNH3515	ARNB-TBTNH4115	ARNB-TBTNH5115
3.0 mm (GH)	○	ARNB-TBTNH353	ARNB-TBTNH413	ARNB-TBTNH513
0.3 mm (GH)	⬡	ARNB-TBTH3503	ARNB-TBTH4103	ARNB-TBTH5103
1.5 mm (GH)	⬡	ARNB-TBTH3515	ARNB-TBTH4115	ARNB-TBTH5115
3.0 mm (GH)	⬡	ARNB-TBTH353	ARNB-TBTH413	ARNB-TBTH513



Castable Cylinders*

(Ti-Base-T)

		3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
		NP	RP	WP
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases

(Ti-Base-A)

		3.5 mm (P)	4.1 mm (P)
		NP	RP
0.3 mm (GH)	○	ARNB-TBANH35	ARNB-TBANH4103
1.5 mm (GH)	○	ARNB-TBANH3515	ARNB-TBANH4115
2.5 mm (GH)	○	ARNB-TBANH3525	ARNB-TBANH4125
0.3 mm (GH)	⬡	ARNB-TBAH3503	ARNB-TBAH4103
1.5 mm (GH)	⬡	ARNB-TBAH3515	ARNB-TBAH4115
2.5 mm (GH)	⬡	ARNB-TBAH3525	ARNB-TBAH4125



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*

(Ti-Base-A)

		3.5 mm (P)	4.1 mm (P)
		NP	RP
Qty. 5	0° ○	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10° ⬡	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20° ⬡	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Cerec® - Compatible
Ti-Bases**

		3.5 mm (P)	4.1 mm (P)
		NP	RP
1.5 mm (GH)	○	ARNB-TBCNH3515	ARNB-TBCNH4115
3.0 mm (GH)	○	ARNB-TBCNH353	ARNB-TBCNH413
0.6 mm (GH)	⬡	ARNB-TBCH3506	ARNB-TBCH4106
1.5 mm (GH)	⬡	ARNB-TBCH3515	ARNB-TBCH4115
3.0 mm (GH)	⬡	ARNB-TBCH353	ARNB-TBCH413



Standard screw included. Libraries available for RealGUIDE™, Exocad™, and 3Shape.

**Replacement
Torx® Screws**

		3.5 mm (P)	4.1 mm (P)
		NP	RP
Ti		ARNB-TBCNH3515	ARNB-TBCNH4115



**Torx®
Ball Driver**

(Ti-Base-A)	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



**Cement-Retained
Abutments**

	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
	NP	RP	WP
0°	ARNB-CRA35	ARNB-CRA41	ARNB-CRA51
15°	ARNB-CR15A35*	ARNB-CR15A41*	ARNB-CR15A51*
25°	-	ARNB-CR25A41*	-



Ungrip Screws (UG)	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
	NP	RP	WP
Ti	ARNAC-SUGTi35	ARNB-SUGTi41	ARNB-SUGTi51
Ti Qty. 10	ARNAC-SUGTi35X10	ARNB-SUGTi41X10	ARNB-SUGTi51X10
DLC	ARNAC-SUGDLC35	ARNB-SUGDLC41	ARNB-SUGDLC51
Tin	ARNAC-SUGTin35*	ARNB-SUGTin41*	ARNB-SUGTin51*



Titanium Pre-Milled Blanks	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
	NP	RP	WP
10 mm (D)	ARNB-BTH3510	ARNB-BTH410	ARNB-BTH510



Cobalt Chrome Castable Cylinders	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
	NP	RP	WP
○	ARNB-CACNH35	ARNB-CACNH41	ARNB-CACNH51
⬡	ARNB-CACH35	ARNB-CACH41	ARNB-CACH51



For Welding Techniques

○	-	ARNB-CAWCNH41*	-
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


Castable Cylinders*	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
	NP	RP	WP
○	ARNB-CAPNH35	ARNB-CAPNH41	ARNB-CAPNH51
⬡	ARNB-CAPH35	ARNB-CAPH41	ARNB-CAPH51





NRT-TRILOBE compatible with NobelReplace Select™

-  non-engaging
-  engaging



	3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
Scan Bodies	NP	RP	WP	6.0
<i>Implant-Level</i>	ARNRT-ISB35	ARNRT-ISB43	ARNRT-ISB5	ARNRT-ISB6



	3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
Digital Analogs	NP	RP	WP	6.0
	ARNRT-DA35	ARNRT-DA43	ARNRT-DA5	ARNRT-DA6



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
Stone Analogs	NP	RP	WP	6.0
	ARNRT-SA35	ARNRT-SA43	ARNRT-SA5	ARNRT-SA6
<i>Qty. 10</i>	ARNRT-SA35X10	ARNRT-SA43X10	-	-



Platform
Color
Coded

Temporary Cylinders	3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
	NP	RP	WP
○	ARNRT-TCNH35	ARNRT-TCNH43	ARNRT-TCNH5
⬡	ARNRT-TCH35	ARNRT-TCH43	ARNRT-TCH5



OverdenSURE® Attachments (U.S. Only)	3.5 mm (P)	4.3 mm (P)
	NP	RP
1.0 mm (GH)	ODSA-NRT351	ODSA-NRT431
2.0 mm (GH)	ODSA-NRT352	ODSA-NRT432
3.0 mm (GH)	ODSA-NRT353	ODSA-NRT433
4.0 mm (GH)	ODSA-NRT354	ODSA-NRT434



OverdenSURE® Attachments (All markets outside the U.S.)	3.5 mm (P)	4.3 mm (P)
	NP	RP
1.0 mm (GH)	ODS-NRT351	ODS-NRT431
2.0 mm (GH)	ODS-NRT352	ODS-NRT432
3.0 mm (GH)	ODS-NRT353	ODS-NRT433
4.0 mm (GH)	ODS-NRT354	ODS-NRT434



Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases

(Ti-Base-T)

		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
		NP	RP	WP	6.0
0.3 mm (GH)	○	ARNRT-TBTNH3503	ARNRT-TBTNH4303	ARNRT-TBTNH503	ARNRT-TBTNH603
1.5 mm (GH)	○	ARNRT-TBTNH3515	ARNRT-TBTNH4315	ARNRT-TBTNH515	-
3.0 mm (GH)	○	ARNRT-TBTNH353	ARNRT-TBTNH433	ARNRT-TBTNH53	-
0.3 mm (GH)	⬡	ARNRT-TBTH3503	ARNRT-TBTH4303	ARNRT-TBTH503	ARNRT-TBTH603
1.5 mm (GH)	⬡	ARNRT-TBTH3515	ARNRT-TBTH4315	ARNRT-TBTH515	-
3.0 mm (GH)	⬡	ARNRT-TBTH353	ARNRT-TBTH433		-



Castable Cylinders*

(Ti-Base-T)

		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
		NP	RP	WP	6.0
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases

(Ti-Base-A)

		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
		NP	RP	WP
○		ARNRT-TBANH35	ARNRT-TBANH43	ARNRT-TBANH5
⬡		ARNRT-TBAH35	ARNRT-TBAH43	ARNRT-TBAH5



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*

(Ti-Base-A)

		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



Cerec® - Compatible Ti-Bases

(Ti-Base-C)

		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
		NP	RP	WP	6.0
0.4 mm (GH)	○	ARNRT-TBCNH3504	-	ARNRT-TBCNH504	ARNRT-TBCNH604
0.5 mm (GH)	○	-	ARNRT-TBCNH4305	-	-
1.5 mm (GH)	○	ARNRT-TBCNH3515	ARNRT-TBCNH4315	ARNRT-TBCNH515	-
3.0 mm (GH)	○	ARNRT-TBCNH353	ARNRT-TBCNH433	ARNRT-TBCNH53	-
0.4 mm (GH)	⬡	ARNRT-TBCH3504	-	ARNRT-TBCH504	ARNRT-TBCH604
0.5 mm (GH)	⬡	-	ARNRT-TBCH4305	-	-
1.5 mm (GH)	⬡	ARNRT-TBCH3515	ARNRT-TBCH4315	ARNRT-TBCH515	-
3.0 mm (GH)	⬡	ARNRT-TBCH353	ARNRT-TBCH433	ARNRT-TBCH53	-



Standard screw included. Libraries available for RealGUIDE™, Exocad™, and 3Shape.

Replacement Torx® Screws

(Ti-Base-A)

	3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
	NP	RP	WP	6.0
Ti	ARNRT-STRXTITA35	ARNRT-STRXTITA41	ARNRT-STRXTITA41	ARNRT-TBCNH604



Torx® Ball Driver

(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Cement-Retained Abutments

	3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
	NP	RP	WP
0°	ARNRT-CRA35	ARNRT-CRA43	ARNRT-CRA5
15°	ARNRT-CR15A35*	ARNRT-CR15A43*	ARNRT-CR15A5*
25°	-	ARNRT-CR25A43*	-



		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
Ungrip Screws (UG)		NP	RP	WP	6.0
Ti		ARNRT-SUGTi35	ARNRT-SUGTi45	ARNRT-SUGTi45	ARNRT-SUGTi45
Ti	Qty. 10	ARNRT-SUGTi35X10	ARNRT-SUGTi45X10	ARNRT-SUGTi45X10	ARNRT-SUGTi45X10
DLC		ARNRT-SUGDLC35	ARNRT-SUGDLC5	ARNRT-SUGDLC5	ARNRT-SUGDLC5
Tin		ARNRT-SUGTin35*	ARNRT-SUGTin45*	ARNRT-SUGTin45*	ARNRT-SUGTin45*



		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
Titanium Pre-Milled Blanks		NP	RP	WP	6.0
10 mm (D)		ARNRT-BTH3510	ARNRT-BTH4310	ARNRT-BTH510	ARNRT-BTH610
14 mm (D)		-	ARNRT-BTH4314	ARNRT-BTH514	ARNRT-BTH614



		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
Cobalt Chrome Castable Cylinders		NP	RP	WP
○		ARNRT-CACNH35	ARNRT-CACNH43	ARNRT-CACNH5
⬡		ARNRT-CACH35	ARNRT-CACH43	ARNRT-CACH5





		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
Castable Cylinders*		NP	RP	WP
○		ARNRT-CAPNH35	ARNRT-CAPNH43	ARNRT-CAPNH5
⬡		ARNRT-CAPH35	ARNRT-CAPH43	ARNRT-CAPH5





**OH-CONICAL compatible with
Osstem® TS / HIOSSEN® ET**

-  non-engaging
-  engaging



	Mini	Regular
Scan Bodies	-	STD
<i>Implant-Level</i>	AROH-ISB3	AROH-ISB4




	Mini	Regular
Digital Analog	-	STD
	AROH-DA3	AROH-DA4



Includes 1.27 mm head hex screw. Other retention screws available.

	Mini	Regular
Stone Analog	-	STD
	AROH-SA3	AROH-SA4



		Mini	Regular	
Temporary Cylinders		-	STD	
○		AROH-TCNH3	AROH-TCNH4	
⬡		AROH-TCH3	AROH-TCH4	
Titanium Ti-Bases (Ti-Base-T)		-	STD	
1.0 mm (GH)	○	AROH-TBTNH31	AROH-TBTNH41	
3.0 mm (GH)	○	AROH-TBTNH33	AROH-TBTNH43	
1.0 mm (GH)	⬡	AROH-TBTH31	AROH-TBTH41	
3.0 mm (GH)	⬡	AROH-TBTH33	AROH-TBTH43	
Castable Cylinders* (Ti-Base-T)		-	STD	
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	

Angled Screw Channel Ti-Bases

(Ti-Base-A)



	Mini	Regular
	-	STD
	AROH-TBANH3	AROH-TBANH4
	AROH-TBAH3	AROH-TBAH4



Torx Ball Screw Included. Use with Torx Ball Driver.

Cerec® - Compatible Ti-Bases

(Ti-Base-C)

- 1.0 mm (GH)
- 3.0 mm (GH)
- 1.0 mm (GH)
- 3.0 mm (GH)

	Mini	Regular
	-	STD
	AROH-TBCNH31	AROH-TBCNH41
	AROH-TBCNH33*	AROH-TBCNH43*
	AROH-TBCH31	AROH-TBCH41
	AROH-TBCH33	AROH-TBCH43



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

Castable Cylinders*

(Ti-Base-A)

- Qty. 5 0°
- Qty. 5 10°
- Qty. 5 20°

	Mini	Regular
	-	STD
	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



Replacement Torx® Screws

(Ti-Base-A)

Ti

	Mini	Regular
	-	STD
	ARNG-STRXTiTA34	ARDAEV-STXTiTA48



**Torx®
Ball Driver**
(Ti-Base-A)

20 mm	24 mm	30 mm	35 mm
ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Screws
(1.22 mm hex)

	Mini	Regular
	-	STD
<i>Ti</i>	AROH-SHTi12233	AROH-SHXTi12240
<i>Tin</i>	AROH-SHTin12233*	AROH-SHTin1224*



**Titanium
Pre-Milled
Blanks**

	Mini	Regular
	-	STD
10 mm (D)	AROH-BTH310	AROH-BTHU10
14 mm (D)	AROH-BTH314	AROH-BTHU14



**Cobalt Chrome
Castable
Cylinders**

	Mini	Regular
	-	STD
○	AROH-CACNH31	AROH-CACNH41
⬡	AROH-CACH31	AROH-CACH41



**PB-EXTERNAL compatible with
PHIBO® TSH®**

○ non-engaging
 ◻ engaging



	S3-S4	S5
Scan Bodies		
Implant-Level	ARPB-ISB4	ARPB-ISB5



	S2	S3-S4	S5
Stone Analog	NP	RP	WP
	ARPB-SA33	ARPB-SA4	ARPB-SA5



	S2	S3-S4	S5
Angled Screw Channel Ti-Bases* (Ti-Base-A)	NP	RP	WP
○	ARPB-TBANH3303	ARPB-TBANH403	ARPB-TBANH503
○	-	ARPB-TBANH415	-
◻	-	ARPB-TBAH415	-
◻	ARPB-TBAH3325	-	-



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***
(Ti-Base-A)

		S2	S3-S4	S5
		NP	RP	WP
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**
(Ti-Base-A)

		S3-S4	S5
		RP	WP
Ti		ARNB-STRXTITA41	ARNB-STRXTITA41



**Torx®
Ball Driver**
(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



SBLX-CONICAL compatible with Straumann® BLX

- non-engaging
- ⬡ engaging



Scan Bodies

Implant-Level

RB/WB

ARSBLX-ISB35



**Digital
Analog**

	3.5 mm (P)	4.5 mm (P)
	RB	WB
	ARSBLX-DA35	ARSBLX-DA45

Includes 1.27 mm head hex screw. Other retention screws available.



Platform
Color
Coded

**Stone
Analog**

	3.5 mm (P)	4.5 mm (P)
	RB	WB
	ARSBLX-SA35	ARSBLX-SA45



Platform
Color
Coded

Titanium Ti-Bases
(Ti-Base-T)

		3.5 mm (P)	4.5 mm (P)	
		RB	WB	RB/WB
0.8 mm (GH)	○	-	ARSBLX-TBTNH4508	-
1.5 mm (GH)	○	ARSBLX-TBTNH3515	ARSBLX-TBTNH4515	ARSBLX-TBTNH3515
2.5 mm (GH)	○	ARSBLX-TBTNH3525	-	ARSBLX-TBTNH3525
3.5 mm (GH)	○	ARSBLX-TBTNH3535	-	ARSBLX-TBTNH3535
0.8 mm (GH)	⬡	-	ARSBLX-TBTH4508	-
1.5 mm (GH)	⬡	ARSBLX-TBTH3515	ARSBLX-TBTH4515	ARSBLX-TBTH3515
2.5 mm (GH)	⬡	ARSBLX-TBTH3525	-	ARSBLX-TBTH3525
3.5 mm (GH)	⬡	ARSBLX-TBTH3535	-	ARSBLX-TBTH3535



Castable Cylinders*
(Ti-Base-T)

		3.5 mm (P)	4.5 mm (P)	
		RB	WB	RB/WB
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases
(Ti-Base-A)

		3.5 mm (P)	4.5 mm (P)	
		RB	WB	RB/WB
1.5 mm (GH)	○	ARSBLX-TBANH3515	ARSBLX-TBANH4515	ARSBLX-TBANH3515
1.5 mm (GH)	⬡	ARSBLX-TBAH3515	ARSBLX-TBAH4515	ARSBLX-TBAH3515



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***
(Ti-Base-A)

	3.5 mm (P)	4.5 mm (P)	
	RB	WB	RB/WB
Qty. 5 0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5 10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5 20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**
(Ti-Base-A)

	3.5 mm (P)	4.5 mm (P)	
	RB	WB	RB/WB
Ti	ARNAC-STRXTITA36	ARNAC-STRXTITA36	ARNAC-STRXTITA36



**Torx®
Ball Driver**
(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Replacement Torx® Screws	3.5 mm (P)	4.5 mm (P)	
	RB	WB	RB/WB
<i>Ti</i>	ARSBLX-STRXTI34	ARSBLX-STRXTI34	ARSBLX-STRXTI34
<i>Tin</i>	ARSBLX-STRXTIN34*	ARSBLX-STRXTIN34*	ARSBLX-STRXTIN34*



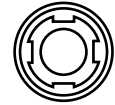
Titanium Pre-Milled Blanks	4.5 mm (P)		
	WB	RB/WB	
10 mm (D)	-	ARSBLX-BTH3510	
14 mm (D)	ARSBLX-BTH4514	-	



*Not available in the U.S. and Canada

**SBL-CONICAL compatible with
Straumann® Bone Level**

- non-engaging
- ◻ engaging



	3.3 mm (P)	4.1-4.8 mm (P)
Scan Bodies	NC	RC
<i>Implant-Level</i>	ARSBL-ISB33	ARSBL-ISB41



	3.3 mm (P)	4.1-4.8 mm (P)
Digital Analog	NC	RC
	ARSBL-DA33	ARSBL-DA41



Includes 1.27 mm head hex screw. Other retention screws available.

	3.3 mm (P)	4.1-4.8 mm (P)
Stone Analog	NC	RC
	ARSBL-SA33	ARSBL-SA41
<i>Qty. 10</i>	ARSBL-SA33X10	ARSBL-SA41X10



Temporary Cylinders	3.3 mm (P)	4.1-4.8 mm (P)
	NC	RC
○	ARSBL-TCNH33	ARSBL-TCNH41
⬡	ARSBL-TCH33	ARSBL-TCH41



OverdenSURE® Attachments (U.S. Only)	3.3 mm (P)	4.1-4.8 mm (P)
	NC	RC
1.0 mm (GH)	-	ODSA-SBL411
2.0 mm (GH)	ODSA-SBL332	ODSA-SBL412
3.0 mm (GH)	ODSA-SBL333	ODSA-SBL413
4.0 mm (GH)	ODSA-SBL334	ODSA-SBL414



OverdenSURE® Attachments (All markets outside the U.S.)	3.3 mm (P)	4.1-4.8 mm (P)
	RC	RC
1.0 mm (GH)	-	ODS-SBL411
2.0 mm (GH)	ODS-SBL332	ODS-SBL412
3.0 mm (GH)	ODS-SBL333	ODS-SBL413
4.0 mm (GH)	ODS-SBL334	ODS-SBL414



Includes Retention Kit ODS-RIKIT2001.

SBL-CONICAL | Straumann® Bone Level

Titanium Ti-Bases (Ti-Base-T)		3.3 mm (P)	4.1-4.8 mm (P)
		NC	RC
1.2 mm (GH)	○	ARSBL-TBTNH3312	ARSBL-TBTNH4112
2.0 mm (GH)	○	ARSBL-TBTNH332	ARSBL-TBTNH412
3.0 mm (GH)	○	ARSBL-TBTNH333	ARSBL-TBTNH413
1.2 mm (GH)	⬡	ARSBL-TBTH3312	ARSBL-TBTH4112
2.0 mm (GH)	⬡	ARSBL-TBTH332	ARSBL-TBTH412
3.0 mm (GH)	⬡	ARSBL-TBTH333	ARSBL-TBTH412



Castable Cylinders* (Ti-Base-T)		3.3 mm (P)	4.1-4.8 mm (P)
		NC	RC
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5



Angled Screw Channel Ti-Bases (Ti-Base-A)		3.3 mm (P)	4.1-4.8 mm (P)
		NC	RC
○		ARSBL-TBANH33	ARSBL-TBANH41
⬡		ARSBL-TBAH3325	ARSBL-TBAH41



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders* (Ti-Base-A)			3.3 mm (P)	4.1-4.8 mm (P)
			NC	RC
Qty. 5	0°	○	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	⬡	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	⬡	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



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



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

Replacement Torx® Screws (Ti-Base-A)		3.3 mm (P)	4.1-4.8 mm (P)
		NC	RC
Ti		ARSBL-STRXTITA34	ARSBL-STRXTITA34



Torx® Ball Driver (Ti-Base-A)	20 mm	24 mm	30 mm	35 mm
		ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06



SBL-CONICAL | Straumann® Bone Level

Cement-Retained Abutments	3.3 mm (P)	4.1-4.8 mm (P)
	NC	RC
0°	ARSBL-CRA33	ARSBL-CRA41
15°	ARSBL-CR15A33*	ARSBL-CR15A41*



Replacement Torx® Screws	3.3 mm (P)	4.1-4.8 mm (P)	-
	NC	RC	NC/RC
Ti	ARSBL-STRXTi33N	ARSBL-STRXTi44	ARSBL-STRXTi34
Ti Qty. 10	ARSBL-STXTi33X10	ARSBL-STXTi44X10	ARSBL-STXTi34X10
Tin	ARSBL-STRXTin33*	ARSBL-STRXTin44*	ARSBL-STRXTin34*
Ti	-	-	ARSBLMU-STRXTi4*
Tin	-	-	ARSBLMU-STRXTi34*



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



**Cobalt Chrome
Castable
Cylinders**

3.3 mm (P) 4.1-4.8 mm (P)

	NC	RC
○	ARSBL-CACNH33	ARSBL-CACNH41
⬡	ARSBL-CACH33	ARSBL-CACH41



-
- ⬡

**Castable
Cylinders***

3.3 mm (P) 4.1-4.8 mm (P)

	NC	RC
○	ARSBL-CAPNH33	ARSBL-CAPNH41
⬡	ARSBL-CAPH33	ARSBL-CAPH41



-
- ⬡

STL-TISSUE compatible with
Straumann® Tissue Level & synOcta®

- non-engaging
- ◻ engaging



	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)
Scan Bodies	NNC	RN	WN
<i>Implant-Level</i>	ARSBL-ISB33	ARSTL-ISB41	ARSTL-ISB48




	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)
Digital Analogs	NNC	RN	WN
	ARSTL-DA35	ARSTL-DA41	ARSTL-DA48





Includes 1.27 mm head hex screw. Other retention screws available.

	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)
Stone Analogs	NNC	RN	WN
	ARSTL-SA35	ARSTL-SA41	ARSTL-SA46



Temporary Cylinders	4.1/4.8 mm (P)	4.8/6.5 mm (P)	
	RN	WN	
○	ARSTL-TCNH41	ARSTL-TCNH46	
⬡	ARSTL-TCH41	ARSTL-TCH46	

OverdenSURE® Attachments (U.S. Only)	4.1/4.8 mm (P)	
	RN	
1.0 mm (GH)	ODSA-STL411	
2.0 mm (GH)	ODSA-STL412	
3.0 mm (GH)	ODSA-STL413	
4.0 mm (GH)	ODSA-STL414	

OverdenSURE® Attachments (All markets outside the U.S.)	4.1/4.8 mm (P)	
	RN	
1.0 mm (GH)	ODS-STL411	
2.0 mm (GH)	ODS-STL412	
3.0 mm (GH)	ODS-STL413	
4.0 mm (GH)	ODA-STL414	

Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases

(Ti-Base-T)

		3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)
		NNC	RN	WN
0.3 mm (GH)	○	-	-	ARSTL-TBTNH4603
0.4 mm (GH)	○	-	ARSTL-TBTNH4104	-
0.5 mm (GH)	○	ARSTL-TBTNH3505	-	-
0.3 mm (GH)	⬡	-	-	ARSTL-TBTH4603
0.4 mm (GH)	⬡	-	ARSTL-TBTH4104	-
0.5 mm (GH)	⬡	ARSTL-TBTH3505	-	-



Castable Cylinders*

(Ti-Base-T)

		3.3 mm (P)	4.1-4.8 mm (P)	4.8/6.5 mm (P)
		NNC	RN	WN
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNH41X5	ARTBT-CAPNH48X5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPMH41X5	ARTBT-CAPH46X5



Angled Screw Channel Ti-Bases



(Ti-Base-A)

		4.1/4.8 mm (P)	4.8/6.5 mm (P)
		RN	WN
○		ARSTL-TBANH41	ARSTL-TBANH48
⬡		ARSTL-TBAH41	ARSTL-TBAH48



Torx Ball Screw Included. Use with Torx Ball Driver.

Castable Cylinders*
(Ti-Base-A)





Qty. 5	0°	
Qty. 5	10°	
Qty. 5	20°	

	4.1/4.8 mm (P)	4.8/6.5 mm (P)
	RN	WN
	ARTBA-CAPNH41X5	ARTBA-CAPNH48X5
	ARTBA-CAP10H41X5	ARTBA-CAP10H48X5
	ARTBA-CAPNH41X5	ARTBA-CAP20H48X5



Standard screw included.
Libraries available for
RealGUIDE™, Exocad™,
and 3Shape.

**Cerec® -
Compatible
Ti-Bases**
(Ti-Base-C)

1.0 mm (GH)	
2.0 mm (GH)	
1.0 mm (GH)	
2.0 mm (GH)	

	4.1/4.8 mm (P)	4.8/6.5 mm (P)
	RN	WN
	ARSTL-TBCNH411	-
	-	ARSTL-TBCNH4812
	ARSTL-TBCH411	-
	-	ARSTL-TBCH4812



**Replacement
Torx® Screws**
(Ti-Base-A)

Ti


	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)
	NNC	RN	WN
	ARSBLX-STXTITA36	ARSTL-STRXTITA41	ARSTL-STRXTITA41





**Torx®
Ball Driver**
(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Cement-Retained Abutments	4.1/4.8 mm (P)			
	RN			
0°	ARSTL-CRA41			
15°	ARSTL-CR15A41*			
25°	ARSTL-CR25A41*			

Replacement Torx® Screws	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)	
	NNC	RN	WN	
Ti	ARSTL-STRXTi35	ARSTL-STRXTi44	ARSTL-STRXTi44	
Ti Qty. 10	-	ARSTL-STXTi44X10	ARSTL-STXTi44X10	
Tin	ARSTL-STRXTin33*	ARSTL-STRXTin44*	ARSTL-STRXTin44*	

Titanium Pre-Milled Blanks	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)	
	NNC	RN	WN	
10 mm (D)	ARSTL-BTH3510	ARSTL-BTH4110	ARSTL-BTH4810	
14 mm (D)	-	ARSTL-BTH4114	ARSTL-BTH4814	

**Cobalt Chrome
Castable Cylinders**

4.1/4.8 mm (P) 4.8/6.5 mm (P)



For Welding Techniques



	RN	WN
	ARSTL-CACNH41	ARSTL-CACNH48
	ARSTL-CACH41	ARSTL-CACH48
<hr/>		
	ARSTL-CAWCNH41*	ARSTL-CAWCNH48*
	ARSTL-CAWCH41*	ARSTL-CAWCH48*



**Castable
Cylinders***

4.1/4.8 mm (P) 4.8/6.5 mm (P)



	RN	WN
	-	ARSTL-CAPNH48
	ARSTL-CAPH41	ARSTL-CAPH48



*Not available in the U.S. and Canada

**ZC-CERTAIN® compatible with
ZimVie CERTAIN®**

○ non-engaging
⬡ engaging



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARZC-ISB34	ARZC-ISB41	ARZC-ISB5



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Digital Analogs	NP	RP	WP
	ARZC-DA34	ARZC-DA41	ARZC-DA5



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Stone Analogs	NP	RP	WP
	ARZC-SA34	ARZC-SA41	ARZC-SA5
<i>Qty. 10</i>	-	ARZC-SA41X10	-



Platform
Color
Coded

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Temporary Cylinders	NP	RP	WP
○	ARZC-TCNH34	ARZC-TCNH41	ARZC-TCNH5
⬡	ARZC-TCH34	ARZC-TCH41	ARZC-TCH5



OverdenSURE® Attachments
(U.S. Only)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
1.0 mm (GH)	ODSA-CERT301	ODSA-CERT401	ODSA-CERT501
2.0 mm (GH)	ODSA-CERT302	ODSA-CERT402	ODSA-CERT502
3.0 mm (GH)	ODSA-CERT303	ODSA-CERT403	ODSA-CERT503
4.0 mm (GH)	ODSA-CERT304	ODSA-CERT404	ODSA-CERT504
5.0 mm (GH)	ODSA-CERT305	ODSA-CERT405	ODSA-CERT505
6.0 mm (GH)	ODSA-CERT306	ODSA-CERT406	ODSA-CERT506



OverdenSURE® Attachments
(All markets outside the U.S.)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
1.0 mm (GH)	ODS-CERT301	ODS-CERT401	ODS-CERT501
2.0 mm (GH)	ODS-CERT302	ODS-CERT402	ODS-CERT502
3.0 mm (GH)	ODS-CERT303	ODS-CERT403	ODS-CERT503
4.0 mm (GH)	ODS-CERT304	ODS-CERT404	ODS-CERT504
5.0 mm (GH)	ODS-CERT305	ODS-CERT405	ODS-CERT505
6.0 mm (GH)	ODS-CERT306	ODS-CERT406	ODS-CERT506



Includes Retention Kit ODS-RIKIT2001.

Titanium Ti-Bases
(Ti-Base-T)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
0.3 mm (GH) ○	ARZC-TBTNH3403	ARZC-TBTNH4103	ARZC-TBTNH503
1.5 mm (GH) ○	ARZC-TBTNH3415	ARZC-TBTNH4115	ARZC-TBTNH515
3.0 mm (GH) ○	ARZC-TBTNH343	ARZC-TBTNH413	ARZC-TBTNH53
0.3 mm (GH) ⬡	ARZC-TBTH3403	ARZC-TBTH4103	ARZC-TBTH503
1.5 mm (GH) ⬡	ARZC-TBTH3415	ARZC-TBTH4115	ARZC-TBTH515
3.0 mm (GH) ⬡	ARZC-TBTH343	ARZC-TBTH413	ARZC-TBTH53



**Castable
Cylinders***

(Ti-Base-T)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5	○	ARTBT-CAPNHUX5*	ARTBT-CAPNHUX5*	ARTBT-CAPNHUX5*
Qty. 5	⬡	ARTBT-CAPHUX5*	ARTBT-CAPHUX5*	ARTBT-CAPHUX5*



**Angled Screw
Channel Ti-Bases**

(Ti-Base-A)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
○		ARZC-TBANH34	ARZC-TBANH41	ARZC-TBANH5
⬡		ARZC-TBAH34	ARZC-TBAH41	ARZC-TBAH5



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***

(Ti-Base-A)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Cerec® -
Compatible
Ti-Bases**

(Ti-Base-C)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
0.4 mm (GH)	○	ARZC-TBCNH3404	ARZC-TBCNH4104	-
0.5 mm (GH)	○	-	-	ARZC-TBCNH505
1.5 mm (GH)	○	ARZC-TBCNH3415	ARZC-TBCNH4115	ARZC-TBCNH515
3.0 mm (GH)	○	ARZC-TBCNH343	ARZC-TBCNH413	ARZC-TBCNH53
0.4 mm (GH)	⬡	ARZC-TBCH3404	ARZC-TBCH4104	-
0.5 mm (GH)	⬡	-	-	ARZC-TBCH505
1.5 mm (GH)	⬡	ARZC-TBCH3415	ARZC-TBCH4115	ARZC-TBCH515
3.0 mm (GH)	⬡	ARZC-TBCH343	ARZC-TBCH413	ARZC-TBCH53



Standard screw included.
Libraries available for RealGUIDE™, Exocad™, and 3Shape.

**Replacement
Torx® Screws**

(Ti-Base-A)

Ti

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
	ARZC-STRXTITA41	ARZC-STRXTITA41	ARZC-STRXTITA41



**Torx®
Ball Driver**

(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



**Cement-Retained
Abutments**

0°

15°

25°

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
0°	ARZC-CRA34	ARZC-CRA41	ARZC-CRA57
15°	ARZC-CR15A34*	ARZC-CR15A41*	ARZC-CR15A5*
25°	-	ARZC-CR25A41*	-



Screws

(1.22 mm hex)

Ti

Ti

Qty. 10

Tin

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
Ti	ARZC-SHTi1203	ARZC-SHTi1203	ARZC-SHTi1203
Ti Qty. 10	ARZC-SHTi1203X10	ARZC-SHTi1203X10	ARZC-SHTi1203X10
Tin	ARZC-SHTin1203	ARZC-SHTin1203	ARZC-SHTin1203



**Titanium
Pre-Milled
Blanks**

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
10 mm (D)	ARZC-BTH3410	ARZC-BTH4110	ARZC-BTH510
14 mm (D)	-	ARZC-BTH4114	ARZC-BTH514



**Cobalt Chrome
Castable
Cylinders**

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
○	ARZC-CACNH34	ARZC-CACNH41	ARZC-CACNH5
⬡	ARZC-CACH34	ARZC-CACH41	ARZC-CACH5



**Castable
Cylinders***

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
○	ARZC-CAPNH34	ARZC-CAPNH41	ARZC-CAPNH5
⬡	ARZC-CAPH34	ARZC-CAPH41	ARZC-CAPH5





ZEX-EXTERNAL compatible with
ZimVie EXTERNAL HEX

○ non-engaging
 ⬡ engaging



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARZEX-ISB34	ARZEX-ISB41	ARZEX-ISB5



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Digital Analogs	NP	RP	WP
	ARZEX-DA34	ARZEX-DA41	ARZEX-DA5



Includes 1.27 mm head hex screw. Other retention screws available.

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Stone Analogs	NP	RP	WP
<i>Qty. 10</i>	ARZEX-SA34	ARZEX-SA41 ARZEX-SA41X10	ARZEX-SA5



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
Temporary Cylinders	NP	RP	WP
○	ARZEX-TCNH34	ARZEX-TCNH41	ARZEX-TCNH5
⬡	ARZEX-TCH34	ARZEX-TCH41	ARZEX-TCH5



OverdenSURE® Attachments
(U.S. Only)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
1.0 mm (GH)	ODSA-EXHEX301	ODSA-EXHEX401	ODSA-EXHEX501
2.0 mm (GH)	ODSA-EXHEX302	ODSA-EXHEX402	ODSA-EXHEX502
3.0 mm (GH)	ODSA-EXHEX303	ODSA-EXHEX403	ODSA-EXHEX503
4.0 mm (GH)	ODSA-EXHEX304	ODSA-EXHEX404	ODSA-EXHEX504
5.0 mm (GH)	ODSA-EXHEX305	ODSA-EXHEX405	ODSA-EXHEX505
6.0 mm (GH)	ODSA-EXHEX306	ODSA-EXHEX406	ODSA-EXHEX506



OverdenSURE® Attachments
(All markets outside the U.S.)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
1.0 mm (GH)	ODS-EXHEX301	ODS-EXHEX401	ODS-EXHEX501
2.0 mm (GH)	ODS-EXHEX302	ODS-EXHEX402	ODS-EXHEX502
3.0 mm (GH)	ODS-EXHEX303	ODS-EXHEX403	ODS-EXHEX503
4.0 mm (GH)	ODS-EXHEX304	ODS-EXHEX404	ODS-EXHEX504
5.0 mm (GH)	ODS-EXHEX305	ODS-EXHEX405	ODS-EXHEX505
6.0 mm (GH)	ODS-EXHEX306	ODS-EXHEX406	ODS-EXHEX506



Includes Retention Kit ODS-RIKIT2001.



Titanium Ti-Bases
(Ti-Base-T)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
0.3 mm (GH)	○	ARZEX-TBTNH3403	ARZEX-TBTNH4103	ARZEX-TBTNH503
1.5 mm (GH)	○	ARZEX-TBTNH3415	ARZEX-TBTNH4115	ARZEX-TBTNH515
3.0 mm (GH)	○	ARZEX-TBTNH343	ARZEX-TBTNH413	ARZEX-TBTNH53
0.3 mm (GH)	⬡	ARZEX-TBTH3403	ARZEX-TBTH4103	ARZEX-TBTH503
1.5 mm (GH)	⬡	ARZEX-TBTH3415	ARZEX-TBTH4115	ARZEX-TBTH515
3.0 mm (GH)	⬡	ARZEX-TBTH343	ARZEX-TBTH413	ARZEX-TBTH53



**Castable
Cylinders***







(Ti-Base-T)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5		ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5		ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5



**Angled Screw
Channel Ti-Bases**

(Ti-Base-A)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
0.3 mm (GH)		ARZEX-TBANH34	ARZEX-TBANH41	ARZEX-TBANH503
1.5 mm (GH)		ARZEX-TBANH3415	ARZEX-TBANH4115	-
2.5 mm (GH)		ARZEX-TBANH3425	ARZEX-TBANH4125	-
0.3 mm (GH)		ARZEX-TBAH34	ARZEX-TBAH4103	ARZEX-TBAH503
1.5 mm (GH)		ARZEX-TBAH3415	ARZEX-TBAH4115	-
2.5 mm (GH)		ARZEX-TBAH3425	-	-



Torx Ball Screw Included. Use with Torx Ball Driver.

**Castable
Cylinders***






(Ti-Base-A)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
Qty. 5	0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5	10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5	20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Cerec®-
Compatible Ti-Bases**

(Ti-Base-C)

		3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
		NP	RP	WP
1.5 mm (GH)		ARZEX-TBCNH3415	ARZEX-TBCNH4115	ARZEX-TBCNH515
3.0 mm (GH)		ARZEX-TBCNH343	ARZEX-TBCNH413	ARZEX-TBCNH53
0.6 mm (GH)		-	ARZEX-TBCH4106	ARZEX-TBCH506
1.5 mm (GH)		-	ARZEX-TBCH4115	ARZEX-TBCH515
3.0 mm (GH)		-	ARZEX-TBCH413	ARZEX-TBCH453



Standard screw included. Libraries available for RealGUIDE™, Exocad™, and 3Shape.

Replacement Torx® Screws

(Ti-Base-A)

Ti

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
	ARZEX-STRXTITA3	ARZEX-STRXTITA3	ARZEX-STRXTITA3



Torx® Ball Driver

(Ti-Base-A)

	20 mm	24 mm	30 mm	35 mm
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



Cement-Retained Abutments

0°

15°

25°

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
	ARZEX-CRA34	ARZEX-CRA41	ARZEX-CRA5
	ARZEX-CR15A34	ARZEX-CR15A41*	ARZEX-CR15A5*
	-	ARZEX-CR25A41*	-



Screws

(1.20 mm hex)

Ti

Ti Qty. 10

Tin

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
	ARZEX-SHXTi1203	ARZEX-SHXTi1203	ARZEX-SHXTi1203
	ARZEX-SHTi203X10	ARZEX-SHTi203X10	ARZEX-SHTi203X10
	ARZEX-SHTin12034*	ARZEX-SHTin12034*	ARZEX-SHTin12034*



**Titanium
Pre-Milled
Blanks**

10 mm (D)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
	ARZEX-BTH3410	ARZEX-BTH4110	ARZEX-BTH510



**Cobalt Chrome
Castable
Cylinders**



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
○	ARZEX-CACNH34	ARZEX-CACHN41	ARZEX-CACHN5
⬡	ARZEX-CACH34	ARZEX-CACH41	ARZEX-CACH5



**Castable
Cylinders***



	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
○	ARZEX-CAPNH34	ARZEX-CAPNH41	ARZEX-CAPNH5
⬡	ARZEX-CAPH34	ARZEX-CAPH41	ARZEX-CAPH5





**ZTSV-INTERNAL compatible with
ZimVie TSV®**

○ non-engaging
⬡ engaging



	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Scan Bodies	NP	RP	WP
<i>Implant-Level</i>	ARZTSV-ISB35	ARZTSV-ISB45	ARZTSV-ISB57



	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Digital Analogs	NP	RP	WP
	ARZTSV-DA35	ARZTSV-DA45	ARZTSV-DA57



Includes 1.27 mm head hex screw. Other retention screws available.

Platform
Color
Coded

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Stone Analogs	NP	RP	WP
	ARZTSV-SA35	ARZTSV-SA45	ARZTSV-SA57
<i>Qty. 10</i>	ARZTSV-SA35X10	ARZTSV-SA45X10	-



Platform
Color
Coded

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
Temporary Cylinders	NP	RP	WP
○	ARZTSV-TCNH35	ARZTSV-TCNH45	ARZTSV-TCNH57
⬡	ARZTSV-TCH35	ARZTSV-TCH45	ARZTSV-TCH57



**OverdenSURE®
Attachments**
(U.S. Only)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
1.0 mm (GH)	ODSA-TSV301	ODSA-TSV402	ODSA-TSV501
2.0 mm (GH)	ODSA-TSV302	ODSA-TSV403	ODSA-TSV502
3.0 mm (GH)	ODSA-TSV303	ODSA-TSV403	ODSA-TSV503
4.0 mm (GH)	ODSA-TSV304	ODSA-TSV404	ODSA-TSV504
5.0 mm (GH)	ODSA-TSV305	ODSA-TSV405	ODSA-TSV505
6.0 mm (GH)	ODSA-TSV306	ODSA-TSV406	ODSA-TSV506



**OverdenSURE®
Attachments**
(All markets outside the U.S.)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
1.0 mm (GH)	ODS-TSV301	ODS-TSV402	ODS-TSV501
2.0 mm (GH)	ODS-TSV302	ODS-TSV403	ODS-TSV502
3.0 mm (GH)	ODS-TSV303	ODS-TSV403	ODS-TSV503
4.0 mm (GH)	ODS-TSV304	ODS-TSV404	ODS-TSV504
5.0 mm (GH)	ODS-TSV305	ODS-TSV405	ODS-TSV505
6.0 mm (GH)	ODS-TSV306	ODS-TSV406	ODS-TSV506



Includes Retention Kit ODS-RIKIT2001.

**Titanium
Ti-Bases**
(Ti-Base-T)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
0.3 mm (GH) ○	-	ARZTSV-TBTNH4503	ARZTSV-TBTNH5703
0.8 mm (GH) ○	ARZTSV-TBTNH3508	-	-
1.5 mm (GH) ○	ARZTSV-TBTNH3515	ARZTSV-TBTNH4515	ARZTSV-TBTNH5715
3.0 mm (GH) ⬡	ARZTSV-TBTNH353	ARZTSV-TBTNH453	ARZTSV-TBTNH573
0.3 mm (GH) ⬡	-	ARZTSV-TBTH4503	ARZTSV-TBTH5703
0.8 mm (GH) ⬡	ARZTSV-TBTH3508	-	-
1.5 mm (GH) ⬡	ARZTSV-TBTH3515	ARZTSV-TBTH4515	ARZTSV-TBTH5715
3.0 mm (GH) ⬡	ARZTSV-TBTH353	ARZTSV-TBTH453	ARZTSV-TBTH573





**Titanium
Pre-Milled
Blanks**

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
10 mm (D)	ARZTSV-BTH3510	ARZTSV-BTH4510	ARZTSV-BTH5710
14 mm (D)	ARZTSV-BTH3514	ARZTSV-BTH4514	ARZTSV-BTH5714





**Castable
Cylinders***
(Ti-Base-T)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
Qty. 5 	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5 	ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5









**Angled Screw
Channel Ti-Bases**
(Ti-Base-A)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
	ARZTSV-TBANH35	ARZTSV-TBANH45	ARZTSV-TBANH57
	ARZTSV-TBAH35	ARZTSV-TBAH45	ARZTSV-TBAH57



Torx Ball Screw Included. Use with Torx Ball Driver.

**Cerec® -
Compatible
Ti-Bases**
(Ti-Base-C)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
0.5 mm (GH) 	ARZTSV-TBCNH3505	ARZTSV-TBCNH4505	ARZTSV-TBCNH5705
1.5 mm (GH) 	ARZTSV-TBCNH3515	ARZTSV-TBCNH4515	ARZTSV-TBCNH5715
3.0 mm (GH) 	ARZTSV-TBCNH353	ARZTSV-TBCNH453	ARZTSV-TBCNH573
0.5 mm (GH) 	ARZTSV-TBCH3505	ARZTSV-TBCH4505	ARZTSV-TBCH5705
1.5 mm (GH) 	ARZTSV-TBCH3515	ARZTSV-TBCH4515	ARZTSV-TBCH5715
3.0 mm (GH) 	ARZTSV-TBCH353	ARZTSV-TBCH453	ARZTSV-TBCH573



**Castable
Cylinders***

(Ti-Base-A)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
Qty. 5 0°	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
Qty. 5 10°	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
Qty. 5 20°	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5	ARTBA-CAP20H35X5



**Replacement
Torx® Screws**

(Ti-Base-A)

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
Ti	ARBHI-STRXTITA35	ARBHI-STRXTITA35	ARBHI-STRXTITA35



**Torx®
Ball Driver**

(Ti-Base-A)

20 mm	24 mm	30 mm	35 mm
ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06



**Cement-Retained
Abutments**

0°

15°

25°

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
0°	ARZTSV-CRA35	ARZTSV-CRA45	ARZTSV-CRA57
15°	ARZTSV-CR15A35*	ARTSV-CR15A45*	ARTSV-CR15A57*
25°	ARZTSV-CR25A35*	ARTSV-CR25A45*	-



ZTSV-INTERNAL | Zimmer Tapered Screw-Vent®

Screws (1.27 mm hex)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
Ti	ARZTSV-SHXTi1274	ARZTSV-SHXTi1274	ARZTSV-SHXTi1274
Tin	ARZTSV-SHTin274*	ARZTSV-SHTin274*	ARZTSV-SHTin274*



Titanium Pre-Milled Blanks	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
10 mm (D)	ARZTSV-BTH3510	ARZTSV-BTH4510	ARZTSV-BTH5710
14 mm (D)	ARZTSV-BTH3514	ARZTSV-BTH4514	ARZTSV-BTH5714



Cobalt Chrome Castable Cylinders	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
○	ARZTSV-BTH3510	ARZTSV-BTH4510	ARZTSV-BTH5710
⬡	ARZTSV-BTH3514	ARZTSV-BTH4514	ARZTSV-BTH5714



Castable Cylinders*	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
○	ARZTSV-CAPNH35*	ARZTSV-CAPNH45*	ARZTSV-CAPNH57*
⬡	ARZTSV-CAPH35*	ARZTSV-CAPH45*	ARZTSV-CAPH57*



OverdenSURE® Attachment Components

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



Bar Attachment











Qty. 1	3 mm (H)	ODS-BARATT01
Qty. 4	3 mm (H)	ODS-BARATT02
Qty. 10	3 mm (H)	ODS-BARATT04



Does not include Retention Kit


Retention Kits

(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

(All markets outside the U.S.)

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	

Special Tools

OverdenSURE® Driver, Nobel Type Torque Wrench (8 mm)	ODS-AD8NB	
OverdenSURE® Driver, Straumann Type Torque Wrench (7 mm)	ODS-AD7ST	
OverdenSURE® Driver, for square connection	ODS-DRVR	
Adaptor from Straumann® torque wrench to square connection	ARA-SQD7	
Nobel Biocare™ Adapter from 8 mm to square connection	ARA-SQD8	

Blank Holders



ARS-BH

For standard
98 mm disc machines

Most industrial milling machine
with a 98 mm disc holder:

Arum
Dmg
Datron
Haas
Robodril



ARI-BH

For Imes-Icore[®]
machines

Coritec 150i pro
Coritec 245i touch
Coritec 250i touch
Coritec 350i/Coritec 250i Loader
Coritec 450i
Coritec 550i
Coritec 650i/Coritec 650i Loader



ARVHF-BHS125K5

For VHF[®]

VHF[®] S1
VHF[®] S2
VHF[®] K5
VHF[®] S5



ARY-BHD61543N

For Yenadent[®]

D6
D15
D43N



ARVHF-BHN4

For VHF[®]

VHF[®] N4



ARVHF-BHZ4

For VHF[®]

VHF[®] Z4



ARY-BHSC

For machines with
support/changer 3R

D14P

Tools

	18 mm (L)	20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)	compatible with
Driver Tips						
0.90 mm hex	-	ARA-DTC20H090	ARA-DTC24H090	-	-	Neodent® CM
1.00 mm hex	-	ARA-DTC20H100	ARA-DTC24H100	-	ARA-DTC35H100	Dentsply Ankylos® C/X
1.20 mm hex	ARA-DTC18H120	ARA-DT2H20	ARA-DTC24H120	ARA-DTC30H120	ARA-DTC35H120	ZimVie External Hex, Neodent® CM & GM, ZimVie Certain®, Megagen AnyRidge®
1.22 mm hex	-	ARA-DT2H22	ARA-DTC24H122	-	ARA-DTC35H122	Dentsply Friadent Xive®, Osstem® TS, GlobalD®, BTi®, Biotech Kontakt®
1.25 mm hex	-	ARA-DTC20H125	ARA-DTC24H125	-	-	
1.27 mm hex	-	ARA-DTC20H127	ARA-DTC24H127	ARA-DTC30H127	ARA-DTC35H127	Astra Tech™, Osseospeed™, ZimVie TSV & Mis® Seven/C1 & V3, BioHorizons®, AstraTech Implant System EV™, Camlog®, Bego Semados®
1.30 mm hex	-	ARA-DTC20H130	ARA-DTC24H130	-	-	
1.50 mm hex	-	ARA-DTC20H150	ARA-DTC24H150	-	-	
1.70 mm hex	-	ARA-DTC20H170	ARA-DTC24H170	-	-	
1.75 mm hex	-	ARA-DTC20H175	DTC24H175	-	-	Astra Tech™ EV, UniAbutment®



	20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)	compatible with
Driver Tips					
	ARA-DT20TC06	ARA-DT24TC06	ARA-DT30TC06	ARA-DT35TC06	Straumann® Soft Tissue Level & synOcta® Straumann® Bone Level



	20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)	compatible with
Driver Tips					
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06	Ti-Base A



Tools

	20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)	
UG					compatible with
	ARA-DT20U	ARA-DT24U	ARA-DT30U	ARA-DT35U	Nobel Brånemark®, NobelReplace®, Select™, NobelActive™ & NobelReplace®, Multi-Unit®



	20 mm (L)	24 mm (L)	
Squared			
1.30 mm	ARA-DT20S130	ARA-DT24S130	



Torque Wrench Tool

Straumann Type Torque Wrench, 7mm	ASTBL-TIR
Nobel Type Torque Wrench, 8mm	ARA-TW8NBL





Special Tools





RP Multi-Unit® Driver, Square connection	ARA-MUAD48
WP Multi-Unit® Driver, Square connection	ARA-MUAD65
UniAbutment® (Astra Osseospeed™) Driver, Square connection	ARA-UAD
Octagon (Straumann® Tissue Level) Driver, Square connection	ARA-OAD
Screwdriver Adaptor, Square connection	ARA-DTSQ
OverdenSURE® Driver, Square connection	ODS-DRVR
Straumann® Type Torque Wrench (7 mm) Square Connection Adaptor	ARA-SQD7
Straumann® adapter from 8 mm to square connection	ARA-DT7STR
OverdenSURE® Driver, Straumann Type Torque Wrench (7 mm)	ODS-AD7ST
Contra-Angle Adaptor Straumann® Type Torque Wrench (7 mm)	ASTBL-RA
Nobel™ Type Torque Wrench (8mm) Square Connection Adaptor	ARA-SQD8
Screwdriver tips adaptor from Nobel Biocare TM torque wrench	ARA-DT8NBL
OverdenSURE® Driver, Nobel™ Type Torque Wrench (8 mm)	ODS-AD8NB
Contra-Angle Adaptor, Nobel™ Type Torque Wrench (8 mm)	ARA-CA8NBL
Contra-Angle to Square Connection Adaptor	ARA-SDISO
Manual driver for Intraoral Scan Abutments	ARA-ISBTD
Manual tool for Intraoral Scan Abutments	ARA-ISBPD







Clinical Screws

Recommended Torque





	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
NOBELACTIVE® & NOBELREPLACE® NAC-CONICAL 	3.0	ARNAC-SUGTI3	15	Nobel Biocare® 36805
	3.0	ARNAC-SUGDLC3*	15	Nobel Biocare® 37890
	3.0	ARNAC-SUGTIN3*	15	
	NP	ARNAC-SUGTI35	35	Nobel Biocare® 31168
	NP	ARNAC-SUGDLC35	35	Nobel Biocare® 29282
	NP	-	35	
	NP	-	35	
	NP	ARNAC-SUGTIN35*	35	
	NP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNAC-STRXTITA36	35	
	RP	ARNAC-SUGTI43	35	Nobel Biocare® 28815
	RP	ARNAC-SUGDLC43	35	Nobel Biocare® 36918
	RP	-	35	
	RP	ARNAC-SUGTIN43*	35	
	RP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNAC-STRXTITA45	35	
	On1*	-	35	Nobel Biocare® 38751
	On1*	-	35	Nobel Biocare® 38750
	On1*	-	35	
	NP on implant for Multi-Unit*	-	35	
	RP on implant for Multi-Unit*	-	35	
NOBELREPLACE SELECT™ NRT-TRILOBE 	NP	ARNRT-SUGTI35	35	Nobel Biocare® 31170
	NP	ARNRT-SUGDLC35	35	Nobel Biocare® 36818
	NP	ARNRT-STRXTI35	35	
	NP	ARNRT-SUGTIN35*	35	
	NP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNRT-STRXTITA35	35	
	RP/WP/6.0	ARNRT-SUGTI45	35	Nobel Biocare® 29293
	RP/WP/6.0	ARNRT-SUGDLC5	35	Nobel Biocare® 29475
	RP/WP/6.0	ARNRT-STRXTI45	35	
	RP/WP/6.0	ARNRT-SUGTIN45*	35	
	RP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNRT-STRXTITA41	35	
	NP on implant for Multi-Unit*	-	35	
	RP on implant for Multi-Unit*	-	35	





	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
NOBEL BRÅNEMARK® NB-EXTERNAL 	NP	ARNAC-SUGTI35	35	Nobel Biocare® 31168
	NP	ARNAC-SUGDLC35	35	Nobel Biocare® 29282
	NP	-	35	
	NP	-	35	
	NP	ARNAC-SUGTIN35*	35	
	NP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNB-STRXTITA35	35	
	RP	ARNB-SUGTI41	35	Nobel Biocare® 29290
	RP	ARNB-SUGDLC41	35	Nobel Biocare® 29283
	RP	-	35	
	RP	ARNB-SUGTIN41*	35	
	RP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNB-STRXTITA41	35	
	WP	ARNB-SUGTI51	35	Nobel Biocare® 31169
	WP	ARNB-SUGDLC51	35	Nobel Biocare® 29284
	WP	-	35	
	WP	ARNB-SUGTIN51*	35	
	NP on implant for Multi-Unit®	-	35	
	RP on implant for Multi-Unit®	-	35	
	ZimVie External Hex ZEX-EXTERNAL 	NP/RP/WP	ARZEX-SHXTI1203	20
NP/RP/WP		ARZEX-SHTIN12034	20	
NP/RP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)		ARNB-STRXTITA41	20	
RP on implant for Multi-Unit®		-	20	
Low Profile® Abutments ø4.8		-	10	ZimVie LPCTSH
ZimVie ZC-CERTAIN® 	NP/RP/WP	ARZC-SHTI1203	20	ZimVie IUNIHT
	NP/RP/WP	ARZC-SHTIN1203	20	
	NP/RP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARZEX-STRXTITA3	20	
	Low Profile® Abutments ø4.8	-	10	ZimVie LPCTSH
STRAUMANN® SOFT TISSUE LEVEL & synOcta® STL-TISSUE 	NNC	ARSTL-STRXTI35	35	Straumann® AG 048.314
	NNC	ARSTL-STRXTIN33	35	
	RN/WN on implant	ARSTL-STRXTI44	35	Straumann® AG 048.356
	RN/WN on implant	ARSTL-STRXTI41	35	Straumann® AG 049.181
	RN/WN on implant	-	35	
	RN/WN on implant	ARSTL-STRXTIN44*	35	
	RN/WN Angled Screw Channel Ti-Bases (Ti-Base-A)	ARSTL-STRXTITA41	35	

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
STRAUMANN® BONE LEVEL SBL-CONICAL 	NC on implant	ARSBL-STRXTI33N	35	Straumann® AG 025.2908
	NC on implant	ARSBL-STRXTIN33*	35	
	RC on implant	ARSBL-STRXTI44	35	Straumann® AG 025.4908
	RC on implant	ARSBL-STRXTIN44*	35	
	NC/RC on implant	ARSBL-STRXTI34	35	Straumann® AG 025.4900
	NC/RC on implant	ARSBL-STRXTI34F	35	Straumann® AG 025.4906
	NC/RC Angled Screw Channel Ti-Bases (Ti-Base-A)	ARSBL-STRXTITA34	35	
	NC/RC on implant for Multi-Unit®	-	35	
	NC/RC on Multi-base® Abutments	-	15	Straumann® AG 025.0900-04
	NC/RC on Multi-base® Abutments	-	15	
	NC/RC on SRA® Abutments	-	15	Straumann® AG 023.4763
STRAUMANN® BLX SBLX-CONICAL 	RB/WB	ARSBLX-STRXTI34	35	
	RB/WB	ARSBLX-STRXTIN34*	35	
	RB/WB Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNAC-STRXTITA36	35	
NEODENT® GRAND MORSE® NG-CONICAL 	GM	ARNG-SNEOTI3	20	
	GM Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNG-STRXTITA34	20	
ZimVie TSV® ZTSV-INTERNAL 	NP/RP/WP	ARZTSV-SHTI12735	30	ZimVie® URS2
	NP/RP/WP	ARZTSV-SHTI1274L*	30	
	NP/RP/WP	ARZTSV-SHXTI1274	30	ZimVie® MHLAS
	NP/RP/WP	ARZTSV-SHTIN274*	30	
	NP/RP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARBHI-STRXTITA35	30	
	NP (MIS®)	-	35	
	NP on implant for Multi-Unit®	-	30	

*Not available in the U.S. and Canada






CLINICAL SCREWS | RECOMMENDED TORQUE






	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
ASTRA TECH IMPLANT SYSTEM™ EV DAEV-CONICAL 	3.6 on implant	ARDAEV-SHTI12736*	25	
	3.6 on implant	ARDAEV-SHTIN2736*	25	
	3.6 Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNAC-STRXTITA36	25	
	4.2 on implant	ARDAEV-SHXTI2742*	25	
	4.2 on implant	ARDAEV-SHTIN2742*	25	Astra Tech® 25.205
	4.2 Angled Screw Channel Ti-Bases (Ti-Base-A)	ARDAEV-STXTITA42	25	
	4.8 on implant	ARDAEV-SHTI12748*	25	
	4.8 on implant	ARDAEV-SHTIN2748*	25	
	4.8 Angled Screw Channel Ti-Bases (Ti-Base-A)	ARDAEV-STXTITA48	25	
	UniAbutment® EV	-	15	
	UniAbutment® EV	-	15	
ASTRA TECH OSSEOSPEED™ DATX-INTERNAL 	NP on implant	ARDATX-SHTI1273	15	Dentsply® 24189
	NP on implant	ARDATX-SHTIN1273*	15	
	RP on implant	ARDATX-SHTI1274	20	Dentsply® 24449
	RP on implant	ARDATX-SHTIN1274*	20	
	RP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNAC-STRXTITA36	20	
	WP on implant	ARDATX-SHTI12745	25	Dentsply® 24209
	WP on implant	ARDATX-SHTIN2745*	25	
	WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARDATX-STXTITA45	25	
	UniAbutment® 20°/45°	-	15	Dentsply® 22435
	UniAbutment® 20°/45°	-	15	
DENTSPLY FRIADENT XIVE® DX-INTERNAL 	NP/RP/WP	ARDX-SHTI122U	24	Dentsply® 454305
	NP/RP/WP	ARDX-SHTIN122U*	24	
	NP/RP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARZEX-STRXTITA3	24	
DENTSPLY ANKYLOS® C/X DA-INTERNAL 	All platforms	ARDA-SHXTI10034	15	
	All platforms	ARDA-SHXTI10034L	15	
	All platforms	ARDA-SHTIN10034*	15	

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
OSSTEM® TS OH-CONICAL 	Mini on implant	AROH-SHTI12233	20	
	Mini on implant	AROH-SHTIN12233*	20	
	Mini Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNG-STRXTITA34	20	
	Standard on implant	AROH-SHXTI12240	30	Osstem® GSABSST
	Standard on implant	AROH-SHTIN1224*	30	
	Standard Angled Screw Channel Ti-Bases (Ti-Base-A)	ARDAEV-STXTITA48	30	
CAMLOG® CCA-INTERNAL 	3.3 / 3.8 / 4.3 on implant	ARCCA-SHTI12734	20	
	3.3 / 3.8 / 4.3 on implant	ARCCA-SHTIN12734*	20	Camlog® J4005.1601
	3.8 / 4.3 Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNG-STRXTITA34	20	
	5.0 on implant	ARCCA-SHXTI1275	20	Camlog® J4005.2001
	5.0 on implant	ARCCA-SHTIN1275*	20	
CONELOG® CCO-CONICAL 	3.3 / 3.8 / 4.3 on implant	ARCCO-SHTI12733*	20	Camlog® C4005.1601
	3.3 / 3.8 / 4.3 on implant	ARCCO-SHTIN12734*	20	
	5.0 on implant	ARCCO-SHXTI1275*	20	Camlog® C4005.2001
	5.0 on implant	ARCCO-SHTIN1275*	20	
BIOHORIZONS® INTERNAL BHI-INTERNAL 	On implant	ARBHI-SHXTI127U	30	BioHorizons® PXAS
	On implant	ARBHI-SHXTI127U	30	



*Not available in the U.S. and Canada

CLINICAL SCREWS | RECOMMENDED TORQUE

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
BIOHORIZONS® EXTERNAL BHEX-EXTERNAL 	NP	ARBHEX-SHTI12737*	30	BioHorizons® 130-050
	RP/WP	ARBHEX-SHTI12745*	30	BioHorizons® 140-050
MIS® SEVEN MSH-INTERNAL 	NP	ARMS-SHTI12733N*	30	
	NP	ARMS-SHTIN12733N*	30	MIS® MN-S0160
	SP/WP	ARMS-SHXTI12733*	30	MIS® MD-S0220
	SP/WP	ARMS-SHTIN12733*	30	
	SP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARBHI-STRXTITA35	30	
	Multi-Unit® MIS®	-	25	
	Multi-Unit® MIS®	-	25	MIS® MU-S0220
MIS® C1 MSC-CONICAL 	NP	ARMS-SHTI12733N*	30	
	NP	ARMS-SHTIN12733N*	30	MIS® MN-S0160
	SP/WP	ARMS-SHXTI12733*	30	MIS® MD-S0220
	SP/WP	ARMS-SHTIN12733*	30	
	Multi-Unit® MIS®	-	25	
	Multi-Unit® MIS®	-	25	MIS® MU-S0220
MIS® V3 MSV-CONICAL 	NP	ARMS-SHTI12733N*	30	
	NP	ARMS-SHTIN12733N*	30	MIS® MN-S0160
	SP	ARMS-SHXTI12733*	30	MIS® MD-S0220
	SP	ARMS-SHTIN12733*	30	
	Multi-Unit® MIS®	-	25	
	Multi-Unit® MIS®	-	25	MIS® MU-S0220
MEGAGEN AnyRidge® MA-CONICAL 	All platforms	ARMI-SHTI1204	35	
	All platforms	ARMI-SHTIN1204*	35	Megagen® AANMSF
	All platforms Angled Screw Channel Ti-Bases (Ti-Base-A)	ARDAEV-STXTITA42	35	

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°	
ANTHOGYR AXIOM® AA-CONICAL 	On implant	ARAA-SHTI2735X10*	25	Anthogyr® OPTS161	
	On implant	ARAA-SHTIN11846*	25		
	Multi-Unit® Abutments	-	15		
	Multi-Unit® Abutments	-	15		
MEDENTIS ICX® DT-CONICAL 	On implant	ARMI-SHTI140U*	30	Medentis® C-007-000001-01	
	On implant	ARMI-SHTIN140U*	30		
	On implant Angled Screw Channel Ti-Bases (Ti-Base-A) H2.2	ARNG-STRXTITA34	30		
	On implant Angled Screw Channel Ti-Bases (Ti-Base-A) H0.9	ARSBL-STRXTITA34	30		
GLOBALD IN-KONE® GD-CONICAL 	On implant	ARGD-SHXTI12235*	15	GlobalD® DVPCI	
	On implant	ARGD-SHTIN12235*	15		
	Conical Abutments, straight	-	15	GlobalD® DVPIINK	
	Conical Abutments, straight	-	15		
	Conical Abutments, angled	-	15		
	Conical Abutments, angled	-	15		
DENTIUM SUPERLINE™ & IMPLANTUM® CONIC DENT 	On implant	ARDT-SHXTI128U*	30	Dentium® ASC 2045	
	On implant	ARDT-SHTIN128U*	30		
	Abutment-Level	-	10	Dentium® SRS 18T	
	Abutment-Level	-	10		
BEGO SEMADOS® BS-INTERNAL 	On implant	ARBS-SHTI127U*	30	Bego® 57.031	
	On implant	ARBS-SHTIN127U*	30		

*Not available in the U.S. and Canada

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
BIOTECH KONTACT® BK-CONICAL 	On implant	ARBK-SHTI12236*	20	Biotech® KVP
	Conical Abutments, narrow	-	20	
	Conical Abutments, narrow	ARBK-SHTIN12241*	20	
	Conical Abutments, standard	-	20	Biotech® KECGMV
	Conical Abutments, standard	ARBK-SHTIN12236*	20	
BTI® BI-INTERNAL 	On implant	ARBI-SHXTI12241*	35	
	On implant	ARBI-SHTIN12241*	35	
	Multi IM®	-	10	
	Multi IM®	-	10	
PHIBO® TSH® PB-EXTERNAL 	NP Angled Screw Channel Ti-Bases (Ti-Base-A)	-	35	
	SP/WP Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNB-STRXTITA41	35	

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All Azure Angled Screw Channel Ti-Bases (Ti-Base-A) Screws and Screwdrivers are based on the standard ISO 10664
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