

# azure™

A ZimVie Brand

Your Connection for Every Connection

## 2023 PRODUCT CATALOG













Multi-Platform Prosthetic Solutions



A ZimVie Brand

## Multi-Platform Implant Systems

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AA-CONICAL compatible with

# Anthogyr AXIOM<sup>®</sup>

○ non-engaging

⬡ engaging



## Scan Bodies

Implant-Level

ARAA-ISB34

Ti-Base-Level

Qty. 10



ARTB-DSBNH35X10

Qty. 10



ARTBT-DSBH35X10



## Digital Analog

ARAA-DA34



Platform  
Color  
Coded

## Stone Analog

ARAA-SA34



Platform  
Color  
Coded

## Titanium Ti-Bases

(Ti-Base-T)

2.9 mm (GH)



ARAA-TBTNH3429

2.9 mm (GH)




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)	5.4 mm (P)
<b>Scan Bodies</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>
<i>Implant-Level</i>	ARDAEV-ISB3	ARDAEV-ISB36	ARDAEV-ISB42	ARDAEV-ISB48	-
<i>Ti-Base-Level</i>					
Qty. 10 	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
<b>Digital Analog</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>
	ARDAEV-DA36	ARDAEV-DA42	ARDAEV-DA48



Additional options for 3.0 mm and 5.4 mm platforms coming soon.

Platform Color Coded

	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
<b>Stone Analogs</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>
	ARDAEV-DA36	ARDAEV-DA42	ARDAEV-DA48



Additional options for 3.0 mm and 5.4 mm platforms coming soon

Platform Color Coded

Temporary Cylinders	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
	EV	EV	EV
○	ARDAEV-TCNH36	ARDAEV-TCH42	ARDATX-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



\*Not available in the U.S. and Canada

**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





**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**

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



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

	3.0 mm (P)	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
<b>Titanium Pre-Milled Blanks</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>
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.

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





	3.6 mm (P)	4.2 mm (P)	4.8 mm (P)
<b>Castable Cylinders*</b>	<b>EV</b>	<b>EV</b>	<b>EV</b>
○	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)
<b>Scan Bodies</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>
<i>Implant-Level</i>	AR DATX- ISB3	AR DATX- ISB35	AR DATX- ISB45
<i>Ti-Base-Level</i>			
Qty. 10 	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



	3.0 mm (P)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
<b>Digital Analog</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>
	AR DATX- DA3	AR DATX- DA35	AR DATX- DA45



Platform  
Color  
Coded

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



Platform  
Color  
Coded

Temporary Cylinders	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
Qty. 10	AR DATX-TCNH354	AR DATX-TCNH455
	AR DATX-TCH354	AR DATX-TCH455



OverdenSURE® Attachments (U.S. Only)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
1.0 mm (GH)	ODSA-DATX351	ODSA-DATX451
2.0 mm (GH)	ODSA-DATX352	ODSA-DATX452
3.0 mm (GH)	ODSA-DATX353	ODSA-DATX453
4.0 mm (GH)	ODSA-DATX354	ODSA-DATX454



OverdenSURE® Attachments (All markets outside the U.S.)	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
1.0 mm (GH)	ODS-DATX351	ODS-DATX451
2.0 mm (GH)	ODS-DATX352	ODS-DATX452
3.0 mm (GH)	ODS-DATX353	ODS-DATX453
4.0 mm (GH)	ODS-DATX354	ODS-DATX454



**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-TBTNH4509
1.0 mm (GH)	○	AR DATX-TBTNH311	-	-
1.1 mm (GH)	○	-	AR DATX-TBTNH3511	-
2.0 mm (GH)	○	-	AR DATX-TBTNH352	AR DATX-TBTNH452
3.0 mm (GH)	○	-	AR DATX-TBTNH353	AR DATX-TBTNH453
0.9 mm (GH)	⬡	-	-	AR DATX-TBTH4509
1.0 mm (GH)	⬡	AR DATX-TBTH311	-	-
1.1 mm (GH)	⬡	-	AR DATX-TBTH3511	-
2.0 mm (GH)	⬡	AR DATX-TBTH32	AR DATX-TBTH352	AR DATX-TBTH452
3.0 mm (GH)	⬡	AR DATX-TBTH33	AR DATX-TBTH353	AR DATX-TBTH453



**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
	ARDATX-TBANH35	ARDATX-TBANH45
	ARDATX-TBAH35	ARDATX-TBAH45



**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	ARDATX-STXTITA45



**Torx®  
Ball Driver**

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°	AR DATX-CRA35	AR DATX-CRA45
15°	AR DATX-CR15A35*	AR DATX-CR15A45*
25°	AR DATX-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	AR DATX-SHTI1273	AR DATX-SHTI1274	AR DATX-SHTI12745
Tin	AR DATX-SHTIN1273*	AR DATX-SHTIN1274*	AR DATX-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)	ARDATX-BTH310	ARDATX-BTH3510	ARDATX-BTH4510
14 mm (D)	-	ARDATX-BTH3514	ARDATX-BTH4514



**Cobalt Chrome  
Castable Cylinders**

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



**Castable  
Cylinders\***

	3.5/4.0 mm (P)	4.5/5.0 mm (P)
	RP	WP
	ARDATX-CAPNH35	ARDATX-CAPNH45
Qty. 10	ARDATX-CPNH35X10	ARDATX-CPNH45X10
	ARDATX-CAPH35	ARDATX-CAPH45
Qty. 10	ARDATX-CAPH35X10	ARDATX-CAPH45X10



\*Not available in the U.S. and Canada

BS-INTERNAL compatible with

# Bego Semados®

○ non-engaging

⬡ engaging



	3.25/3.75 mm (P)	4.1 mm (P)	4.5 mm (P)	5.5 mm (P)
<b>Scan Bodies</b>	-	-	-	-
<i>Implant-Level</i>	ARBS-ISB325	-	-	-
<i>Ti-Base-Level</i>				
Qty. 10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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

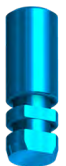
	3.25/3.75 mm (P)
<b>Digital Analogs</b>	-
	ARBS-ISB325



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

Platform  
Color  
Coded

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



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

Platform  
Color  
Coded

<b>Titanium Ti-Bases*</b> (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	-	-	-



<b>Castable Cylinders</b> (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



<b>Screws*</b> (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



<b>Titanium Pre-Milled Blanks*</b>		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



\*Not available in the U.S. and Canada

BHEX-EXTERNAL compatible with

# BioHorizons® External

○ non-engaging

⬡ engaging



Scan Bodies	3.7 mm (P)	4.2 mm (P)	5.2 mm (P)
	NP	RP	WP
Implant-Level	ARBHEX-ISB37	ARBHEX-ISB42	ARBHEX-ISB52
Ti-Base-Level			
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Additional options for 3.7 mm platform coming soon.

Platform Color Coded

Stone Analogs	4.2 mm (P)	5.2 mm (P)
	RP	WP
	ARBHEX-SA42	ARBHEX-SA52
Qty. 10	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



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	-
○ Qty. 10	-	ARBHEX-CPNH42X10	-
⬡	ARBHEX-CAPH37	-	ARBHEX-CAPH52
⬡ Qty. 10	-	ARBHEX-CAPH42X10	-



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)
<b>Scan Bodies</b>	-	NP	RP	WP
<i>Implant-Level</i>	ARBHI-ISB3	ARBHI-ISB35	ARBHI-ISB45	ARBHI-ISB57
<i>Ti-Base-Level</i>				
Qty. 10	-	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10	-	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Platform  
Color  
Coded

	3.0 mm (P)	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
<b>Stone Analogs</b>	-	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	-



**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



**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



**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

Additional option for 3.0 mm platform coming soon.

	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	<b>NP</b>	<b>RP</b>	<b>WP</b>
	ARBHI-STRXTITA35	ARBHI-STRXTITA35	ARBHI-STRXTITA35



**Torx®  
Ball Driver**

	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)
	-	<b>NP</b>	<b>RP</b>	<b>WP</b>
	ARBHI-SHXTI127U	ARBHI-SHXTI127U	ARBHI-SHXTI127U	ARBHI-SHXTI127U
	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)
	-	<b>NP</b>	<b>RP</b>	<b>WP</b>
	ARBHI-BTH310	ARBHI-BTH3510	ARBHI-BTH4510	ARBHI-BTH5710
	-	-	ARBHI-BTH4514	ARBHI-BTH5714



BK-CONICAL compatible with

# Biotech KONTACT®

○ non-engaging

⬡ engaging



## Scan Bodies

Implant-Level

ARBK-ISB36

Ti-Base-Level

Qty. 10



ARTB-DSBNH35X10

Qty. 10



ARTBT-DSBH35X10



## Digital Analog

ARBK-DA36



## Stone Analog

ARBK-SA36



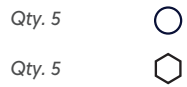
**Titanium  
Ti-Bases\***  
(Ti-Base-T)



-
ARBK-TBTNH3632
ARBK-TBTH3632



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



-
ARTBT-CAPNHUX5
ARTBT-CAPHUX5



**Screws\***  
(1.18 mm hex)

*Ti*

*Tin*

	-	NP	RP
<i>Ti</i>	ARBK-SHTI12236	-	-
<i>Tin</i>	-	ARBK-SHTIN12241	ARBK-SHTIN12236



**Titanium  
Pre-Milled  
Blanks**

10 mm (D) *Ti*

-
ARBK-BTH3610*



\*Not available in the U.S. and Canada

BI-INTERNAL compatible with

**BTI®**

○ non-engaging

⬡ engaging



		4.1 mm (P)	
<b>Scan Bodies</b>		-	
Implant-Level		ARBI-ISB41	
Ti-Base-Level			
Qty. 10	○	ARTB-DSBNH35X10	
Qty. 10	⬡	ARTBT-DSBH35X10	

		4.1 mm (P)	
<b>Digital Analogs</b>		-	
		ARBI-DA41	
			Platform Color Coded

		4.1 mm (P)	
<b>Stone Analogs</b>		-	
		ARBI-DA41	
			Platform Color Coded

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

Implant-Level



	4.1 mm (P)	Multi IM®
	-	-
ARBI-TBTNH415		-
ARBI-TBTH415		-



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

Qty. 5

Qty. 5



	4.1 mm (P)	Multi IM®
	-	-
ARTBT-CAPNHUX5		-
ARTBT-CAPHUX5		-



**Screws\***  
(1.22 mm hex)

Ti

Tin

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





	3.3 mm (P)	3.8 mm (P)	4.3 mm (P)	5.0 mm (P)
<b>Scan Bodies</b>	-	-	-	-
<i>Implant-Level</i>	ARCCA-ISB33	ARCCA-ISB38	ARCCA-ISB43	ARCCA-ISB5
<i>Ti-Base-Level</i>				
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Platform Color Coded

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



Platform Color Coded

	3.8 mm (P)	4.3 mm (P)
<b>Temporary Cylinders</b>	-	-
○	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



**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



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



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



**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)

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



**Torx®  
Ball Driver**

	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)
<b>Screws</b> (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)
<b>Titanium Pre-Milled Blanks</b>	-	-	-	-
10 mm (D) <i>Ti</i>	ARCCA-BTH3310	ARCCA-BTH3810	ARCCA-BTH4310	ARCCA-BTH510
14 mm (D) <i>Ti</i>	-	ARCCA-BTH3814	ARCCA-BTH4314	ARCCA-BTH514



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



	3.8 mm (P)	4.3 mm (P)
<b>Castable Cylinders*</b>	-	-
○	ARCCA-CAPNH38	ARCCA-CAPNH43



\*Not available in the U.S. and Canada



		3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
<b>Scan Bodies</b>		<b>NP</b>	<b>RP</b>	<b>WP</b>
	<i>Implant-Level</i>	ARCCO-ISB33	ARCCO-ISB38	ARCCO-ISB5
	<i>Ti-Base-Level</i>			
	Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	



		3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
<b>Digital Analogs</b>		<b>NP</b>	<b>RP</b>	<b>WP</b>
		ARCCO-DA33	ARCCO-DA38	ARCCO-DA5



Platform  
Color  
Coded

		3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
<b>Stone Analogs</b>		<b>NP</b>	<b>RP</b>	<b>WP</b>
		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-A)

		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



**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



\*Not available in the U.S. and Canada

**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**

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



	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
<b>Screws*</b> (1.27 mm hex)	<b>NP</b>	<b>RP</b>	<b>WP</b>
<i>Ti</i>	ARCCO-SHTI12733	ARCCO-SHTI12733	ARCCO-SHXTI1275
<i>Tin</i>	ARCCO-SHTIN12734	ARCCO-SHTIN12734	ARCCO-SHTIN1275



	3.3 mm (P)	3.8/4.3 mm (P)	5.0 mm (P)
<b>Titanium Pre-Milled Blanks*</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>
10 mm (D)	ARCCO-BTH3310	ARCCO-BTH3410	ARCCO-BTH510
14 mm (D)	ARCCO-BTH3314	ARCCO-BTH3414	-

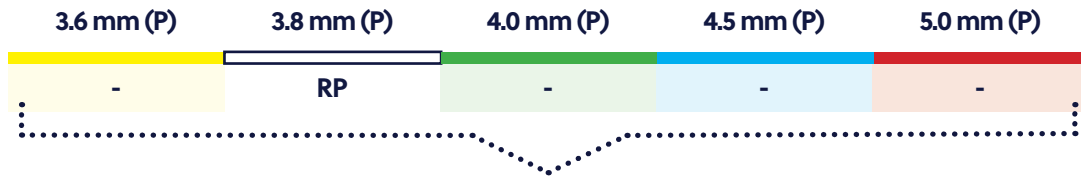


\*Not available in the U.S. and Canada

DT-CONICAL compatible with

# Dentium Superline™ & Implantium®

○ non-engaging  
⬡ engaging



## Scan Bodies

Implant-Level

ARDT-ISBU

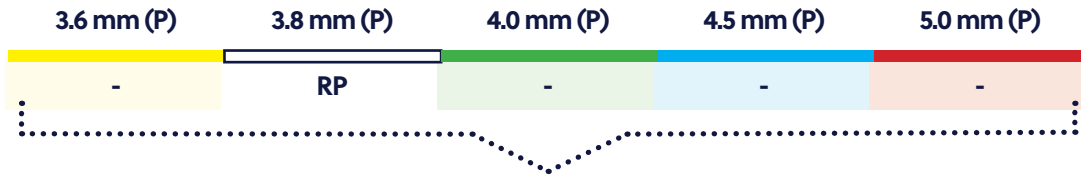
Ti-Base-Level

Qty. 10 ○

ARTB-DSBNH35X10

Qty. 10 ⬡

ARTBT-DSBH35X10



## Digital Analogs

ARDT-DAU



Platform  
Color  
Coded



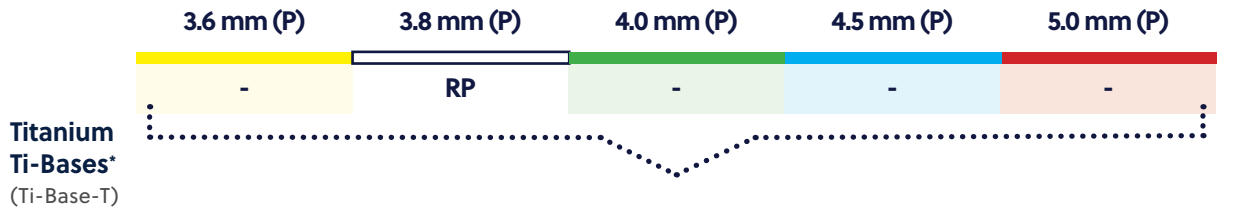
## Stone Analogs

ARDT-SAU



Platform  
Color  
Coded



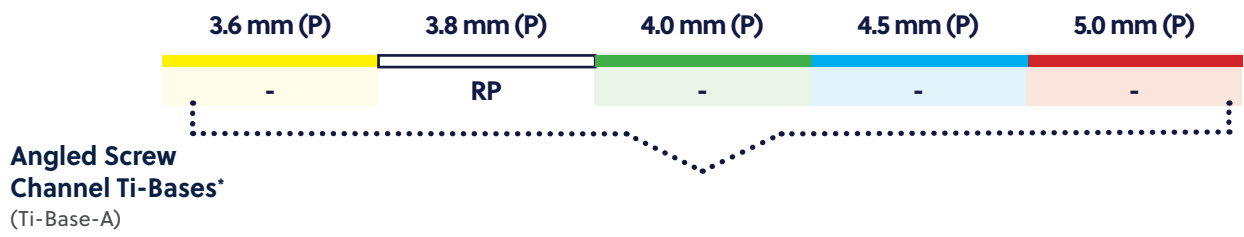


0.9 mm (GH)	○	ARDT-TBTNHU09
1.5 mm (GH)	○	ARDT-TBTNHU15
3.0 mm (GH)	○	ARDT-TBTNHU3
0.9 mm (GH)	⬡	ARDT-TBTHU09
1.5 mm (GH)	⬡	ARDT-TBTHU15
3.0 mm (GH)	⬡	ARDT-TBTHU3



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

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



○	ARDT-TBCNHU
⬡	ARDT-TBAHU

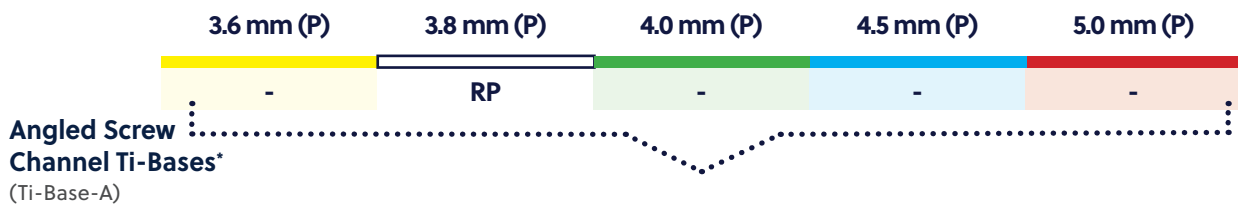


**Castable Cylinders**  
(Ti-Base-A)

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



\*Not available in the U.S. and Canada

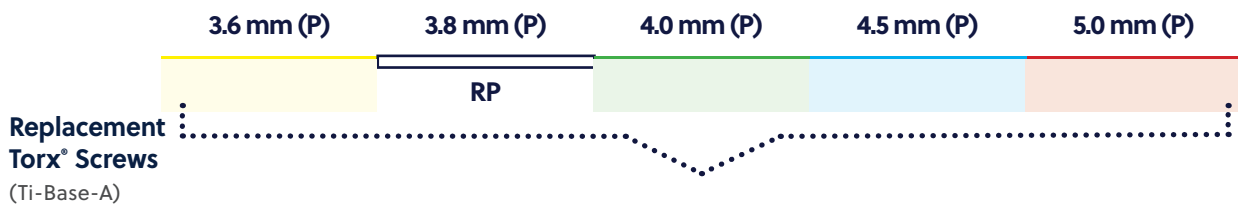


○	ARDT-TBCNHU
⬡	ARDT-TBAHU



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

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



ARNRT-STRXTiTA41
------------------




**Torx® Ball Driver**


<b>20 mm</b>	<b>24 mm</b>	<b>30 mm</b>	<b>35 mm</b>
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)
<b>Screws*</b> (1.27 mm hex)	-	RP	-	-	-
<i>Tin</i>			ARDT-SHXTi128U ARDT-SHTin128U		




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



	3.6 mm (P)	3.8 mm (P)	4.0 mm (P)	4.5 mm (P)	5.0 mm (P)
<b>Cobalt Chrome Castable Cylinders*</b>	-	RP	-	-	-
○			ARDT-CACNHU		
⬡			ARDT-CACHU		



	3.6 mm (P)	3.8 mm (P)	4.0 mm (P)	4.5 mm (P)	5.0 mm (P)
<b>Castable Cylinders*</b>	-	RP	-	-	-
○			ARDT-CAPNHU		
⬡			ARDT-CAPHU		



\*Not available in the U.S. and Canada

DA-INTERNAL compatible with

# Dentsply Ankylos® C/X

- non-engaging
- ⬡ engaging



## Scan Bodies

Implant-Level

Ti-Base-Level

Qty. 10



Qty. 10



ARDA-ISB35

ARTB-DSBNH35X10

ARTBT-DSBH35X10



## Digital Analogs

3.5 mm (P)

4.5 mm (P)

ARDA-DA35

ARDA-DA45



## Stone Analogs

3.5 mm (P)

Qty. 10

4.5 mm (P)

Qty. 10

ARDA-SA35

ARDA-SA35X10

ARDA-SA45

ARDA-SA45X10



## Temporary Cylinders

1.5 mm (GH)



2.5 mm (GH)



1.5 mm (GH)



2.5 mm (GH)



ARDA-TCNH3515

ARDA-TCNH3525

ARDA-TCH3515

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



**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



**Castable Cylinder**

(Ti-Base-T)

- Qty. 5 ○
- Qty. 5 ⬡

- ARTBT-CAPNHUX5\*
- ARTBT-CAPHUX5\*



**Replacement  
Screws**

(Ti-Base-C)

- 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)

<i>Ti</i>		ARDA-SHXTI10034
<i>Ti</i>	Qty. 10	ARDA-SHTI134X10
<i>Tin</i>		ARDA-SHTIN10034*



**Titanium  
Pre-Milled  
Blanks**

10 mm (D)	<i>Ti</i>	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



\*Not available in the U.S. and Canada

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)
<b>Scan Bodies</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>	<b>-</b>
<i>Implant-Level</i>	ARDX-ISB34	ARDX-ISB38	ARDX-ISB45	ARDX-ISB55
<i>Ti-Base-Level</i>				
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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

*This analog platform is not anodized.*



Platform Color Coded

	3.4 mm (P)	3.8 mm (P)	4.5 mm (P)	5.5 mm (P)
<b>Stone Analogs</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>	<b>-</b>
	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	-



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



Castable Cylinders (Ti-Base-A)		3.4 mm (P)	3.8 mm (P)	4.5 mm (P)
		NP	RP	WP
		ARTBA-CAPNH35X5	ARTBA-CAPNH35X5	ARTBA-CAPNH35X5
		ARTBA-CAPNH35X5	ARTBA-CAP10H35X5	ARTBA-CAP10H35X5
		ARTBA-CAPNH35X5	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
ARZEX-STRXTITA3	ARZEX-STRXTITA3	ARZEX-STRXTITA3



**Torx® Ball Driver**

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



**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*



**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
Qty. 10 ○	-	ARDX-CAPNH38X10	-
⬡	ARDX-CAPH34	ARDX-CAPH38	ARDX-CAPH45
Qty. 10 ⬡	-	ARDX-CAPH38X10	-





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

- non-engaging
- ⬡ engaging



**Scan Bodies**

Implant-Level

Ti-Base-Level

Qty. 10

Qty. 10

- ARGD-ISB35
- ARTB-DSBNH35X10
- ARTBT-DSBH35X10



**Digital  
Analog**

- ARGD-DA35



**Stone  
Analog**

- ARGD-SA35




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



ARGD-TBTNH35  
ARGD-TBTH35



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

Qty. 5   
Qty. 5 

ARTBT-CAPNHUX5  
ARTBT-CAPHUX5



**Screws\***  
(1.22 mm hex)

Ti  
Tin

ARGD-SHXTi12235  
ARGD-SHTin12235



\*Not available in the U.S. and Canada

○ non-engaging  
 ⬡ engaging



**Scan Bodies**

Implant-Level

Ti-Base-Level

Qty. 10



Qty. 10



ARMI-ISBU

ARTB-DSBNH35X10

ARTBT-DSBH35X10



**Digital  
 Analogs**

ARMI-DAU



**Stone  
 Analogs**

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)



2.2 mm (GH)

ARMI-TBANHU22

ARMI-TBANHU09

2.2 mm (GH)



0.9 mm (GH)

ARMI-TBANHU09

ARMI-TBANHU22

0.9 mm (GH)



2.2 mm (GH)

ARMI-TBAHU22

ARMI-TBAHU09

2.2 mm (GH)



0.9 mm (GH)

ARMI-TBAHU09

ARMI-TBAHU22



**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)



ARNG-STRXTITA34

ARSBL-STRXTITA34



**Torx®  
Ball Driver**

**20 mm**

**24 mm**

**30 mm**

**35 mm**

ARA-DT20TB06

ARA-DT24TB06

ARA-DT30TB06

ARA-DT35TB06



**Titanium  
Pre-Milled  
Blanks\***

10 mm (D)

14 mm (D)

ARMI-BTHU10

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

Ti-Base-Level

Qty. 10 ○

Qty. 10 ⬡

ARMA-ISBU

ARTB-DSBNH35X10

ARTBT-DSBH35X10



## Digital Analog

ARMA-DAU



Platform  
Color  
Coded

## Stone Analog

ARMA-SAU



Platform  
Color  
Coded

## Titanium Ti-Bases

(Ti-Base-T)

○

○

⬡

⬡

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



**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)

ARDAEV-STXTITA42



**Torx®  
Ball Driver**

	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\*



*\*Not yet available in the U.S. and Canada*  
*\*Not available in the U.S. and Canada*

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

○ non-engaging  
 ⬡ engaging



Scan Bodies		NP	SP	WP
<i>Implant-Level</i>		ARMSC-ISB33	ARMSCV-ISB375	ARMSC-ISB5
<i>Ti-Base-Level</i>				
Qty. 10	⬡	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10	○	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Platform  
 Color  
 Coded

Stone Analogs		NP	SP	WP
<i>Standard Multi-Unit</i>		ARMSC-SA33	ARMSCV-SA37	ARMSC-DA5



Platform  
 Color  
 Coded



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

		NP	SP	WP
0.3 mm (GH)	○	-	-	-
1.0 mm (GH)	○	ARMSC-TBTNH331	ARMSCV-TBTNH375	ARMSC-TBTNH51
0.3 mm (GH)	⬡	-	-	-
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
Ti		-	-	-
Tin		ARMS-SHTin12733N	ARMS-SHTin12733	ARMS-SHTin12733
Tin		-	-	-



**Titanium  
Pre-Milled  
Blanks\***

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





\*Not available in the U.S. and Canada

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)
<b>Scan Bodies</b>	<b>NP</b>	<b>SP</b>	<b>WP</b>
<i>Implant-Level</i>	ARMSH-ISB33	ARMSH-ISB34	ARMSH-ISB56
<i>Ti-Base-Level</i>			
Qty. 10 	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
<b>Stone Analogs</b>	<b>NP</b>	<b>SP</b>	<b>WP</b>
	ARMSH-SA33	ARMSH-SA37	ARMSH-SA45
Qty. 10	-	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-TBTNH3333*	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-TBTH3333*	ARMSH-TBTH3753	ARMSH-TBTH453*





\*Not available in the U.S. and Canada

**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



**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
		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\***

	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



\*Not available in the U.S. and Canada

**Titanium  
Pre-Milled  
Blanks\***

	3.3 mm (P)	3.75/4.2 mm (P)	5.0/6.0 mm (P)
	NP	SP	WP
10 mm (D)	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
Qty. 10	-	ARZTSV-CPNH35X10	ARZTSV-CPNH45X10
	ARMSH-CAPH57	ARMSH-CAPH37	ARMSH-CAPH45
Qty. 10	-	ARZTSV-CAPH35X10	ARZTSV-CAPH45X10





MSV-CONICAL compatible with

# Mis® V3

○ non-engaging  
 ⬡ engaging



Scan Bodies		NP	SP
<i>Implant-Level</i>		ARMSV-ISB275	ARMSCV-ISB375
<i>Ti-Base-Level</i>			
Qty. 10	○	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10	⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10



Digital Analogs	SP
	ARMSCV-DA37



Platform Color Coded

Stone Analogs		NP	SP
<sup>1</sup> Standard Multi-Unit		ARMSV-SA27	ARMSCV-SA37



Platform Color Coded

Titanium Ti-Bases*		NP	SP
(Ti-Base-T)			
1.0 mm (GH)	○	ARMSV-TBTNH2751	ARMSCV-TBTNH375
1.0 mm (GH)	⬡	ARMSV-TBTH2751	ARMSCV-TBTH3751





**Castable Cylinders**

(Ti-Base-T)

Qty. 5



	NP	SP
ARTBT-CAPNHUX5	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
ARTBT-CAPHUX5	ARTBT-CAPHUX5	ARTBT-CAPHUX5

Qty. 5



**Screws\***

(1.27 mm hex)

Ti

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

Tin



**Titanium Pre-Milled Blanks**

10 mm (P)

	NP	SP
ARMSV-BTH2710*	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

Ti-Base-Level

Qty. 10 ○

Qty. 10 ⬡

GM
ARNG-ISB3
ARTB-DSBNH35X10
ARTBT-DSBH35X10



## Digital Analogs

GM
ARNG-DA3



Platform  
Color  
Coded

## Stone Analogs

GM
ARNG-SA3



Platform  
Color  
Coded

## Titanium Ti-Bases

(Ti-Base-T)

0.8 mm (GH) ○

1.5 mm (GH) ○

2.5 mm (GH) ○

0.8 mm (GH) ⬡

1.5 mm (GH) ⬡

2.5 mm (GH) ⬡

GM
ARNG-TBTNH308
ARNG-TBTNH315
ARNG-TBTNH325
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



**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)

<b>GM</b>
ARNG-STRXTITA34



**Torx®  
Ball Driver**

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



**Screw NEO**

<b>GM</b>
ARNG-SNEOT13



**Titanium  
Pre-Milled  
Blanks**

10 mm (D)	Ti
14 mm (D)	Ti

<b>GM</b>
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)
<b>Scan Bodies</b>	-	<b>NP</b>	<b>RP</b>	<b>WP</b>
<i>Implant-Level</i>	ARNAC-ISB3	ARNAC-ISB35	ARNAC-ISB43	ARNAC-ISB55
<i>Ti-Base-Level</i>				
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ◻	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Platform  
Color  
Code

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



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






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





**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)

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



**Torx®  
Ball Driver**

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



**Cement-Retained  
Abutments**

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



		3.0 mm (P)	3.5 mm (P)	4.3/5.0 mm (P)	5.5 mm (P)
<b>Ungrip Screws (UG)</b>		-	<b>NP</b>	<b>RP</b>	<b>WP</b>
<i>Ti</i>		ARNAC-SUGTi3	ARNAC-SUGTi35	ARNAC-SUGTi43	ARNAC-SUGTi43
<i>Ti</i>	Qty. 10	-	ARNAC-SUGTi35X10	ARNAC-SUGTi43X10	ARNAC-SUGTi43X10
<i>DLC</i>		ARNAC-SUGDLC3*	ARNAC-SUGDLC35	ARNAC-SUGDLC43	ARNAC-SUGDLC43
<i>Tin</i>		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)
<b>Titanium Pre-Milled Blanks</b>		-	<b>NP</b>	<b>RP</b>	<b>WP</b>
<i>10 mm (D)</i>		ARNAC-BTH310	ARNAC-BTH3510	ARNAC-BTH4510	ARNAC-BTH5510
<i>14 mm (D)</i>		-	ARNAC-BTH3514	ARNAC-BTH4514	ARNAC-BTH5514



		3.5 mm (P)	4.3/5.0 mm (P)
<b>Cobalt Chrome Castable Cylinders</b>		<b>NP</b>	<b>RP</b>
<i>Qty. 10</i>	○	ARNAC-CACNH35	ARNAC-CACNH43
<i>Qty. 10</i>	⬡	ARNAC-CACH35	ARNAC-CACH43



		3.5 mm (P)	4.3/5.0 mm (P)
<b>Castable Cylinders*</b>		<b>NP</b>	<b>RP</b>
	○	ARNAC-CAPNHE35	ARNAC-CAPNHE43
<i>Qty. 10</i>	○	ARNAC-CAPNH35X10	ARNAC-CAPNH43X10
	⬡	ARNAC-CAPH35	ARNAC-CAPH43
<i>Qty. 10</i>	⬡	ARNAC-CAPH35X10	ARNAC-CAPH43X10





NB-EXTERNAL compatible with

# Nobel Brånemark®

○ non-engaging

⬡ engaging



	5.1 mm (P)	3.5 mm (P)	4.1 mm (P)
<b>Scan Bodies</b>	<b>WP</b>	<b>NP</b>	<b>RP</b>
<i>Implant-Level</i>	ARNB-ISB35	ARNB-ISB41	ARNB-ISB51
<i>Ti-Base-Level</i>			
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Platform  
Color  
Code

	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
<b>Stone Analogs</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>
	ARNB-DA35	ARNB-DA41	ARNB-DA51
Qty. 10	-	ARNB-SA41x10	-



Platform  
Color  
Code

	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
<b>Temporary Cylinders</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>
○	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



**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



**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**

(Ti-Base-C)

		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**

(Ti-Base-A)

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



**Torx®  
Ball Driver**

	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
Qty. 10 ○	ARNB-CACNH35	ARNB-CACNH41	ARNB-CACNH51
Qty. 10 ⬡	ARNB-CACH35	ARNB-CACH41	ARNB-CACH51



For Welding Techniques	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
○	-	ARNB-CAWCNH41*	-



Castable Cylinders*	3.5 mm (P)	4.1 mm (P)	5.1 mm (P)
	NP	RP	WP
○	ARNB-CAPNH35	ARNB-CAPNH41	ARNB-CAPNH51
Qty. 10 ○	-	ARNB-CAPNH41X10	-
⬡	ARNB-CAPH35	ARNB-CAPH41	ARNB-CAPH51
Qty. 10 ⬡	-	ARNB-CAPH41X10	-









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)
<b>Scan Bodies</b>	<b>NP</b>	<b>RP</b>	<b>WP</b>	-
<i>Implant-Level</i>	ARNRT-ISB35	ARNRT-ISB43	ARNRT-ISB5	ARNRT-ISB6
<i>Ti-Base-Level</i>				
Qty. 10 	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



Platform  
Color  
Coded

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



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	-
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	ARNRT-TBTH53	-



Castable Cylinders (Ti-Base-T)		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 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 mm (P)	5.0 mm (P)
		NP	RP	WP
	○	ARNRT-TBANH35	ARNRT-TBANH43	ARNRT-TBANH5
	⬡	ARNRT-TBAH35	ARNRT-TBAH43	ARNRT-TBAH5



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	-
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	-
Ti		ARNRT-STRXTITA35	ARNRT-STRXTITA41	ARNRT-STRXTITA41	ARNRT-TBCNH604



**Torx®  
Ball Driver**

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*	-



\*Not available in the U.S. and Canada

		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)	6.0 mm (P)
<b>Ungrip Screws (UG)</b>		NP	RP	WP	-
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)
<b>Titanium Pre-Milled Blanks</b>		NP	RP	WP	-
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)
<b>Cobalt Chrome Castable Cylinders</b>		NP	RP	WP
Qty. 10	○	ARNRT-CACNH35	ARNRT-CACNH43	ARNRT-CACNH5
Qty. 10	⬡	ARNRT-CACH35	ARNRT-CACH43	ARNRT-CACH5



		3.5 mm (P)	4.3 mm (P)	5.0 mm (P)
<b>Castable Cylinders*</b>		NP	RP	WP
	○	ARNRT-CAPNH35	ARNRT-CAPNH43	ARNRT-CAPNH5
Qty. 10	○	ARNRT-CAPNH35X10	ARNRT-CAPNH43X10	-
	⬡	ARNRT-CAPH35	ARNRT-CAPH43	ARNRT-CAPH5
Qty. 10	⬡	ARNRT-CAPH35X10	ARNRT-CAPH43X10	-





OH-CONICAL compatible with

# Osstem® TS / HIOSSEN® ET

○ non-engaging  
 ◻ engaging



	Mini	Regular
<b>Scan Bodies</b>	-	STD
<i>Implant-Level</i>	AROH-ISB3	AROH-ISB4
<i>Ti-Base-Level</i>		
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ◻	ARTBT-DSBH35X10	ARTBT-DSBH35X10



	Mini	Regular
<b>Digital Analogs</b>	-	STD
	AROH-DA3	AROH-DA4



	Mini	Regular
<b>Stone Analogs</b>	-	STD
	AROH-SA3	AROH-SA4





		Mini	Regular
<b>Temporary Cylinders</b>		-	STD
	○	AROH-TCNH3	AROH-TCNH4
	⬡	AROH-TCH3	AROH-TCH4



		Mini	Regular
<b>Titanium Ti-Bases</b> (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



		Mini	Regular
<b>Castable Cylinders</b> (Ti-Base-T)		-	STD
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNHUX5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPHUX5



\*Not available in the U.S. and Canada

**Angled Screw Channel Ti-Bases**

(Ti-Base-A)

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



**Cerec® - Compatible Ti-Bases**

(Ti-Base-C)

		Mini	Regular
		-	STD
1.0 mm (GH)	○	AROH-TBCNH31	AROH-TBCNH41
3.0 mm (GH)	○	AROH-TBCNH33*	AROH-TBCNH43*
1.0 mm (GH)	⬡	AROH-TBCH31	AROH-TBCH41
3.0 mm (GH)	⬡	AROH-TBCH33	AROH-TBCH43



**Castable Cylinders**

(Ti-Base-A)

		Mini	Regular
		-	STD
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)

	Mini	Regular
	-	STD
	ARNG-STRXTITA34	ARDAEV-STXTITA48



**Torx®  
Ball Driver**

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



**Screws**

(1.22 mm hex)

*Ti*

*Tin*

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



**Titanium  
Pre-Milled  
Blanks**

10 mm (D)

14 mm (D)

	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



\*Not available in the U.S. and Canada

PB-EXTERNAL compatible with

**PHIBO® TSH®**

○ non-engaging

⬡ engaging



Scan Bodies	S2	S3-S4	S5
	NP	RP	WP
Implant-Level	-	ARPB-ISB4	ARPB-ISB5
Ti-Base-Level			
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



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



**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)

		S2	S3-S4	S5
		NP	RP	WP
Ti		-	ARNB-STRXTITA41	ARNB-STRXTITA41





**Torx®  
Ball Driver**

	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

**RB/WB**

Implant-Level

ARSBLX-ISB35

Ti-Base-Level

Qty. 10 

ARTB-DSBNH35X10

Qty. 10 

ARTBT-DSBH35X10



## Digital Analogs

**3.5 mm (P)**

**4.5 mm (P)**

**RB**

**WB**

ARSBLX-DA35

ARSBLX-DA45



Platform  
Color  
Coded

## Stone Analogs

**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



**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
		ARNAC-STRXTITA36	ARNAC-STRXTITA36	ARNAC-STRXTITA36



**Torx®  
Ball Driver**

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





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

	3.5 mm (P)	4.5 mm (P)	
	RB	WB	RB/WB
<i>Ti</i>	ARSBLX-STRXTI34	ARSBLX-STRXTI34	ARSBLX-STRXT'34
<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



Scan Bodies	3.3 mm (P)	4.1-4.8 mm (P)
	NP/NC	RP/RC
Implant-Level	ARSBL-ISB33	ARSBL-ISB41
Ti-Base-Level		
Qty. 10 ○	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 ⬡	ARTBT-DSBH35X10	ARTBT-DSBH35X10



Digital Analogs	3.3 mm (P)	4.1-4.8 mm (P)
	NP/NC	RP/RC
	ARSBL-DA33	ARSBL-DA41



Stone Analogs	3.3 mm (P)	4.1-4.8 mm (P)
	NP/NC	RP/RC
	ARSBL-SA33	ARSBL-SA41
Qty. 10	ARSBL-SA33X10	ARSBL-SA41X10



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



OverdenSURE® Attachments (U.S. Only)	3.3 mm (P)	4.1-4.8 mm (P)
	NP/NC	RP/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)
	NP/NC	RP/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



Titanium Ti-Bases (Ti-Base-T)		3.3 mm (P)	4.1-4.8 mm (P)
		NP/NC	RP/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)
		NP/NC	RP/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)
		NP/NC	RP/RC
	○	ARSBL-TBANH33	ARSBL-TBANH41
	⬡	ARSBL-TBAH3325	ARSBL-TBAH41



Castable Cylinders (Ti-Base-A)			3.3 mm (P)	4.1-4.8 mm (P)
			NP/NC	RP/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)
			NP/NC	RP/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



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



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



\*Not available in the U.S. and Canada

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



Replacement Torx® Screws	3.3 mm (P)	4.1-4.8 mm (P)	-
	NP/NC	RP/RC	NC/NP/RC/RP
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)
	NP/NC	RP/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)
	NP/NC	RP/RC
○	ARSBL-CACNH33	ARSBL-CACNH41
○	ARSBL-CACH33	ARSBL-CACH41



**Castable  
Cylinders\***

	3.3 mm (P)	4.1-4.8 mm (P)
	NP/NC	RP/RC
○	ARSBL-CAPNH33	ARSBL-CAPNH41
○	ARSBL-CAPNH33X10	ARSBL-CAPNH41X10
⬡	ARSBL-CAPH33	ARSBL-CAPH41
⬡	ARSBL-CAPH33X10	ARSBL-CAPH41X10



\*Not available in the U.S. and Canada

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)
<b>Scan Bodies</b>	<b>NNC</b>	<b>RN</b>	<b>WN</b>
<i>Implant-Level</i>	52.070	ARSTL-ISB41	ARSTL-ISB48
<i>Ti-Base-Level</i>			
Qty. 10/5 ○	ARTB-DSBNH35X10	ARTB-DSBNH41X5	ARTB-DSBNH48X5
Qty. 10/5 ◻	ARTBT-DSBH35X10	ARTB-DSBH41X5	ARTB-DSBH48X5




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





	3.5 mm (P)	4.1/4.8 mm (P)	4.8/6.5 mm (P)
<b>Stone Analogs</b>	<b>NNC</b>	<b>RN</b>	<b>WN</b>
Qty. 10	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		

**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)

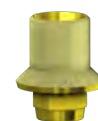
		3.3 mm (P)	4.1-4.8 mm (P)	4.8/6.5 mm (P)
		NNC	RN	WN
Qty. 5	○	ARTBT-CAPNHUX5	ARTBT-CAPNH41X5	ARTBT-CAPNH48X5
Qty. 5	⬡	ARTBT-CAPHUX5	ARTBT-CAPMH41X5	ARTBT-CAPH46X5



**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



**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)**

	<b>RN</b>	<b>WN</b>
	ARTBA-CAPNH41X5	ARTBA-CAPNH48X5
	ARTBA-CAP10H41X5	ARTBA-CAP10H48X5
	ARTBA-CAPNH41X5	ARTBA-CAP20H48X5



**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)**

	<b>RN</b>	<b>WN</b>
	ARSTL-TBCNH411	-
	-	ARSTL-TBCNH4812
	ARSTL-TBCH411	-
	-	ARSTL-TBCH4812



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

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

	<b>NNC</b>	<b>RN</b>	<b>WN</b>
	ARSBLX-STXTITA36	ARSTL-STRXTITA41	ARSTL-STRXTITA41



**Torx® Ball Driver**

	<b>20 mm</b>	<b>24 mm</b>	<b>30 mm</b>	<b>35 mm</b>
	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)
		RN	WN
	○	ARSTL-CACNH41	ARSTL-CACNH48
	⬡	ARSTL-CACH41	ARSTL-CACH48
<hr/>			
<i>For Welding Techniques</i>			
	○	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
Qty. 10	○	ARSTL-CAPNH41X10	-
	⬡	ARSTL-CAPH41	ARSTL-CAPH48
Qty. 10	⬡	ARSTL-CAPH41X10	-



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
Implant-Level	ARZC-ISB34	ARZC-ISB41	ARZC-ISB5
Ti-Base-Level			
Qty. 10	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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



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
Qty. 10	-	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



**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



**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





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

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



**Torx®  
Ball Driver**

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



**Cement-Retained  
Abutments**

	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)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
Ti	ARZC-SHTi1203	ARZC-SHTi1203	ARZC-SHTi1203
Ti	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-CAPNH41X10	-
⬡	ARZC-CAPH34	ARZC-CAPH41	ARZC-CAPH5
⬡	-	ARZC-CAPH41X10	-







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
Implant-Level	ARZEX-ISB34	ARZEX-ISB41	ARZEX-ISB5
Ti-Base-Level			
Qty. 10 	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10





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



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



	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





**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	-	-



**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)

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



**Torx®  
Ball Driver**

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



**Cement-Retained  
Abutments**

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
0°	ARZEX-CRA34	ARZEX-CRA41	ARZEX-CRA5
15°	ARZEX-CR15A34	ARZEX-CR15A41*	ARZEX-CR15A5*
25°	-	ARZEX-CR25A41*	-



**Screws**

(1.20 mm hex)

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
Ti	ARZEX-SHXTi1203	ARZEX-SHXTi1203	ARZEX-SHXTi1203
Ti Qty. 10	ARZEX-SHTi203X10	ARZEX-SHTi203X10	ARZEX-SHTi203X10
Tin	ARZEX-SHTin12034*	ARZEX-SHTin12034*	ARZEX-SHTin12034*



**Titanium  
Pre-Milled  
Blanks**

	3.4 mm (P)	4.1 mm (P)	5.0 mm (P)
	NP	RP	WP
10 mm (D)	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
Qty. 10	-	ARNB-CAPNH41X10	-
⬡	ARZEX-CAPH34	ARZEX-CAPH41	ARZEX-CAPH5
Qty. 10	-	ARNB-CAPH41X10	-









ZTSV-INTERNAL compatible with

# ZimVie TSV®

○ non-engaging  
 ⬡ engaging



Scan Bodies	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
<i>Implant-Level</i>	ARZTSV-ISB35	ARZTSV-ISB45	ARZTSV-ISB57
<i>Ti-Base-Level</i>			
Qty. 10 	ARTB-DSBNH35X10	ARTB-DSBNH35X10	ARTB-DSBNH35X10
Qty. 10 	ARTBT-DSBH35X10	ARTBT-DSBH35X10	ARTBT-DSBH35X10



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





Platform  
Color  
Coded

Stone Analogs	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	NP	RP	WP
	ARZTSV-SA35	ARZTSV-SA45	ARZTSV-SA57
	ARZTSV-SA35X10	ARZTSV-SA45X10	-



Platform  
Color  
Coded

Temporary Cylinders	3.5 mm (P)	4.5 mm (P)	5.7 mm (P)
	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
3.5 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
6.5 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
2.5 mm (GH)	ODS-TSV302	ODS-TSV403	ODS-TSV502
3.5 mm (GH)	ODS-TSV303	ODS-TSV403	ODS-TSV503
4.5 mm (GH)	ODS-TSV304	ODS-TSV404	ODS-TSV504
5.5 mm (GH)	ODS-TSV305	ODS-TSV405	ODS-TSV505
6.5 mm (GH)	ODS-TSV306	ODS-TSV406	ODS-TSV506



**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



**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



**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
	ARBHI-STRXTITA35	ARBHI-STRXTITA35	ARBHI-STRXTITA35



**Torx®  
Ball Driver**

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



**Cement-Retained  
Abutments**

	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*	-



# OverdenSURE® Attachment Components

## Impression Copings

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



## Analogs

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



## Bar Attachment











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Qty. 1	ODS-BARATT01
Qty. 4	ODS-BARATT02
Qty. 10	ODS-BARATT04













### 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

Direct to torque wrench Nobel Biocare™	ODS-AD8NB	
Direct to torque wrench Straumann®	ODS-AD7ST	
OverdenSURE® tool for square torque wrench	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

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Most industrial milling machine  
with a 98 mm disc holder:  
Arum  
Dmg  
Datron  
Haas  
Robodrill



## ARI-BH

For Imes-Icore®  
machines

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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®

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VHF® S1  
VHF® S2  
VHF® K5  
VHF® S5



## ARY-BHD61543N

For Yenadent®

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D6  
D15  
D43N



## ARVHF-BHN4

For VHF®

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VHF® N4



## ARVHF-BHZ4

For VHF®

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VHF® Z4



## ARY-BHSC

For machines with  
support/changer 3R

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D14P





# Tools

	18 mm (L)	20 mm (L)	24 mm (L)	30 mm (L)	35 mm (L)	compatible with
<b>Driver Tips</b>						
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®, Dentsply Friadent Xive®, Osstem® TS, GlobalD®, BTi®, Biotech Kontakt®
1.22 mm hex	-	ARA-DT2H22	ARA-DTC24H122	-	ARA-DTC35H122	
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
<b>Driver Tips</b>					
	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
<b>Driver Tips</b>					
	ARA-DT20TB06	ARA-DT24TB06	ARA-DT30TB06	ARA-DT35TB06	Ti-Base A



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



	24 mm (L)	30 mm (L)	35 mm (L)	
<b>NEO</b>				<b>compatible with</b>
	ARA-DT24NG	ARA-DT30NG	ARA-DT35NG	Neodent® Grand Morse®



	20 mm (L)	24 mm (L)	
<b>Squared</b>			
1.30 mm	ARA-DT20S130	ARA-DT24S130	



## Torque Wrench Tool

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Type Straumann, 7 mm

ARA-TW7STR

Type Nobel, 8 mm

ARA-TW8NBL





## Special Tools





Multi-Unit® RP	ARA-MUAD48
Multi-Unit® WP	ARA-MUAD65
UniAbutment® (Astra Tech Osseospeed™)	ARA-UAD
Octagon	ARA-OAD
Torque wrench adaptor	ARA-DTSQ
OverdenSURE® Tool for square connection	ODS-DRVR
Adaptor from 7 mm to Straumann® torque wrench to square connection	ARA-SQD7
Straumann® adapter from 8 mm to square connection	ARA-DT7STR
Direct to torque wrench Nobel Biocare™, 8 mm	ODS-AD8NB
Direct to torque wrench Straumann®, 7 mm	ODS-AD7ST
Straumann® torque wrench	ARA-CA7STR
Screwdriver tips adaptor from Nobel Biocare™ torque wrench	ARA-SQD8
Screwdriver tips adaptor from Nobel Biocare™ torque wrench	ARA-DT8NBL
Nobel Biocare™ contra-angles adapter	ARA-CA8NBL
Handpiece adaptor for square connection	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°
<b>NOBELACTIVE® &amp; NOBELREPLACE®</b> 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	
<b>NOBELREPLACE SELECT™</b> 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°
<b>NOBEL BRÅNEMARK®</b> 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	
<b>ZimVie External Hex</b> ZEX-EXTERNAL 	NP/RP/WP	ARZEX-SHXTI1203	20	ZimVie UNIHT
	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
<b>ZimVie</b> 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
<b>STRAUMANN® SOFT TISSUE LEVEL &amp; synOcta®</b> 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	

CLINICAL SCREWS | **RECOMMENDED TORQUE**





	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
<b>STRAUMANN® BONE LEVEL</b> 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
<b>STRAUMANN® BLX</b> 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	
<b>NEODENT® GRAND MORSE®</b> NG-CONICAL  	GM	ARNG-SNEOTI3	20	
	GM Angled Screw Channel Ti-Bases (Ti-Base-A)	ARNG-STRXTITA34	20	
<b>ZimVie TSV®</b> 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	








	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
<b>ASTRA TECH IMPLANT SYSTEM™ EV</b> 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	
<b>ASTRA TECH OSSEOSPEED™</b> 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	
<b>DENTSPLY FRIADENT XIVE®</b> 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	
<b>DENTSPLY ANKYLOS® C/X</b> DA-INTERNAL  	All platforms	ARDA-SHXTI10034	15	
	All platforms	ARDA-SHXTI10034L	15	
	All platforms	ARDA-SHTIN10034*	15	

\*Not available in the U.S. and Canada






CLINICAL SCREWS | **RECOMMENDED TORQUE**




	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
<b>OSSTEM® TS</b> 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	
<b>CAMLOG®</b> 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	
<b>CONELOG®</b> 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	
<b>BIOHORIZONS® INTERNAL</b> BHI-INTERNAL  	On implant	ARBHI-SHXTI127U	30	BioHorizons® PXAS
	On implant	ARBHI-SHXTI127U	30	

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
<b>BIOHORIZONS® EXTERNAL</b> BHEX-EXTERNAL  	NP	ARBHEX-SHTI12737*	30	BioHorizons® 130-050
	RP/WP	ARBHEX-SHTI12745*	30	BioHorizons® 140-050
<b>MIS® SEVEN</b> 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
<b>MIS® C1</b> 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
<b>MIS® V3</b> 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
<b>MEGAGEN AnyRidge®</b> 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	

\*Not available in the U.S. and Canada

CLINICAL SCREWS | **RECOMMENDED TORQUE**

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°	
<b>ANTHOGYR AXIOM®</b> AA-CONICAL 	On implant	ARAA-SHTI2735X10*	25	Anthogyr® OPTS161	
	On implant	ARAA-SHTIN11846*	25		
	Multi-Unit® Abutments	-	15		
	Multi-Unit® Abutments	-	15		
<b>MEDENTIS ICX®</b> 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		
<b>GLOBALD IN-KONE®</b> 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		
<b>DENTIUM SUPERLINE™ &amp; IMPLANTUM®</b> CONIC DENT 	On implant	ARDT-SHXTI128U*	30	Dentium® ASC 2045	
	On implant	ARDT-SHTIN128U*	30		
	Abutment-Level	-	10	Dentium® SRS 18T	
	Abutment-Level	-	10		
<b>BEGO SEMADOS®</b> BS-INTERNAL 	On implant	ARBS-SHTI127U*	30	Bego® 57.031	
	On implant	ARBS-SHTIN127U*	30		

	Platform Size	Azure REF. N°	Recommended Torque (Ncm)	Original Equivalent REF. N°
<b>BIOTECH KONTACT®</b> 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	
<b>BTI®</b> BI-INTERNAL 	On implant	ARBI-SHXTI12241*	35	
	On implant	ARBI-SHTIN12241*	35	
	Multi IM®	-	10	
	Multi IM®	-	10	
<b>PHIBO® TSH®</b> 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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