

Product Catalog

2025 - 2026



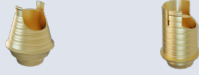
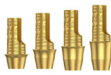
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	Implant System	System Code	Platform						
				IO	SB	PMA	PMB	HBE	HBE-H
BIO-HORIZONS®	BioHorizons Internal	BHI	3.0	IO 11A-A	SB-BHI30-1	PMA-BHI30-1			
			3.5	IO 11A-B	SB-BHI35-1	PMA-BHI35-1			
			4.5	IO 11A-C	SB-BHI45-1	PMA-BHI45-1			
			5.7	IO 11A-D	SB-BHI57-1	PMA-BHI57-1			
	BioHorizons Multi-Unit Abutment	BHM	4.5	IO 11B-A	SB-BHM45-1	PMA-BHM45-1			
CAMLOG®	Camlog®	CAS	3.3	IO 9A-A	SB-CAS33-1	PMA-CAS33-1	PMB-CAS33-1		
			3.8	IO 9A-B	SB-CAS38-1	PMA-CAS38-1	PMB-CAS38-1		
			4.3	IO 9A-C	SB-CAS43-1	PMA-CAS43-1	PMB-CAS43-1		
			5	IO 9A-D	SB-CAS50-1	PMA-CAS50-1	PMB-CAS50-1		
	Camlog® Bar Abutment	CBA	3.3-4.3	IO 9B-A	SB-CBA43-1	PMA-CBA43-1			
DENTSPLY SIRONA	Ankylos®	DAN	3.5-7.0	IO 8B-A	SB-DAN35-1	PMA-DAN35/70-1			
	Ankylos Balance Base Abutment	DBA	BB NP	IO 8C-A	SB-DBA40-1	PMA-DBA40-1			
	Astra Tech TX (Known as TX connection)	ATO	3.0	IO 3A-A	SB-ATO30-1	PMA-ATO30-1	PMB-ATO30-1	HBE-ATO30-1	
			3.5/4.0	IO 3A-B	SB-ATO35-1	PMA-ATO35-1	PMB-ATO35-1	HBE-ATO35/40-1	HBE-ATO35/40H-1
			4.5/5.0	IO 3A-C	SB-ATO45-1	PMA-ATO45-1	PMB-ATO45-1	HBE-ATO45/50-1	HBE-ATO45/50H-1
	Astra Tech UniAbutment	ATU	20°	IO 3D-B	SB-ATU20-1	PMA-ATU20-1			
			45°	IO 3D-C	SB-ATU45-1	PMA-ATU45-1			
	Astra Tech EV (Known as EV connection)	ATE	3.0 XS	IO 3B-A	SB-ATE30-1	PMA-ATE30-1	PMB-ATE30-1	HBE-ATE30-1	
			3.6 S	IO 3B-B	SB-ATE36-1	PMA-ATE36-1	PMB-ATE36-1	HBE-ATE36-1	HBE-ATE36H-1
			4.2 M	IO 3B-C	SB-ATE42-1	PMA-ATE42-1	PMB-ATE42-1	HBE-ATE42-1	HBE-ATE42H-1
			4.8 L	IO 3B-D	SB-ATE48-1	PMA-ATE48-1	PMB-ATE48-1	HBE-ATE48-1	HBE-ATE48H-1
			5.4 XL	IO 3B-E	SB-ATE54-1	PMA-ATE54-1	PMB-ATE54-1	HBE-ATE54-1	
	Astra Tech Profile EV	ATE-P	4.2	IO 3C-A	SB-ATE42P-1	PMA-ATE42P-1			
			4.8	IO 3C-B	SB-ATE48P-1	PMA-ATE48P-1			
	MultiBase EV	MUA	4.5	IO 2C-A	SB-MUA45-1	PMA-MUA45-1			
	Astra Tech UniAbutment EV	AUE	UA33°	IO 3D-A	SB-AUE33-1	PMA-AUE33-1			
	Xive®	DXI	3.0	IO 8A-A		PMA-DXI30-1	PMB-DXI30-1		
			3.4	IO 8A-B		PMA-DXI34-1	PMB-DXI34-1		
			3.8	IO 8A-C		PMA-DXI38-1	PMB-DXI38-1		
			4.5	IO 8A-D		PMA-DXI45-1	PMB-DXI45-1		
			5.5	IO 8A-D		PMA-DXI55-1	PMB-DXI55-1		
HIOSEN®	ET	HET	M 3.2	IO 12A-A	SB-HET35-1	PMA-HET32-1	PMB-HET35-1	HBE-HET35-1	HBE-HET35H-1
			M 3.5			PMA-HET35-1			
			R 4.5			PMA-HET45-1	PMB-HET45-1	HBE-HET45-1	HBE-HET45H-1
NEODENT®	Grand Morse	NGM	3.5	IO 13A-A	SB-NGM45-1	PMA-NGM35-1	PMB-NGM45-1	HBE-NGM45-1	HBE-NGM45H-1
			4.5						
			5.5						
NOBEL BIOCARE™	Grand Morse Micro Abutment	NGA	3.5	IO 13-B-A	SB-NGA35-1	PMA-NGA35-1			
	Grand Morse Mini Abutment	MUA	4.5	IO 2C-A	SB-MUA45-1	PMA-MUA45-1			
	Brånemark System (Known as External Hex connection)	BRA	NP	IO 6A-A	SB-BRA35-1	PMA-BRA35-1	PMB-BRA35-1	HBE-BRA35-1	
			RP	IO 6A-B	SB-BRA41-1	PMA-BRA41-1	PMB-BRA41-1	HBE-BRA41-1	HBE-BRA41H-1
			WP	IO 6A-C	SB-BRA51-1	PMA-BRA51-1	PMB-BRA51-1	HBE-BRA51-1	
	Conical Connection	NBA	3.0	IO 2B-D SA	SB-NBA30/SINGLE-1	PMA-NBA30-1	PMB-NBA30-1	HBE-NBA30-1	
			NP	IO 2B-A SA	SB-NBA35/SINGLE-1	PMA-NBA35-1	PMB-NBA35-1	HBE-NBA35-1	HBE-NBA35H-1
				IO 2B-A	SB-NBA35/BRIDGE-1				
			RP	IO 2B-B SA	SB-NBA43/SINGLE-1	PMA-NBA43-1	PMB-NBA43-1	HBE-NBA43-1	HBE-NBA43/50H-1
				IO 2B-B	SB-NBA43/BRIDGE-1				
			WP	IO 2B-C SA	SB-NBA60/SINGLE-1	PMA-NBA60-1	PMB-NBA60-1	HBE-NBA60-1	HBE-NBA60H-1
				IO 2B-C	SB-NBA60/BRIDGE-1				
	Multi-Unit Abutment	MUA	NP/RP	IO 2C-A	SB-MUA45-1	PMA-MUA45-1			
			WP	IO 2C-B	SB-MUA60-1	PMA-MUA60-1			
	Replace® (Known as Internal Tri-Channel connection)	NBR	NP	IO 2A-A	SB-NBR35-1	PMA-NBR35-1	PMB-NBR35-1	HBE-NBR35-1	HBE-NBR35H-1
			RP	IO 2A-B	SB-NBR43-1	PMA-NBR43-1	PMB-NBR43-1	HBE-NBR43-1	HBE-NBR43H-1
			WP	IO 2A-C	SB-NBR50-1	PMA-NBR50-1	PMB-NBR50-1	HBE-NBR50-1	
			6.0	IO 2A-D	SB-NBR60-1	PMA-NBR60-1	PMB-NBR60-1	HBE-NBR60-1	
STRAUMANN®	Bone Level	SBO	NC	IO 4A-A	SB-SBO33-1	PMA-SBO33-1	PMB-SBO33-1	HBE-SBO33-1	HBE-SBO33H-1
			RC	IO 4A-B	SB-SBO41-1	PMA-SBO41-1	PMB-SBO41-1	HBE-SBO41/48-1	HBE-SBO41/48H-1
			3.5	IO 4D-A	SB-SSA35-1	PMA-SSA35-1			
	Screw-retained Abutment	SSA	4.6	IO 4D-B	SB-SSA46-1	PMA-SSA46-1			
			3.5 NNC	IO 4C-A					
	Standard (Known as Tissue Level connection)	SSY	RN	IO 4B-A	SB-SSY48-1	PMA-SSY48-1	PMB-SSY48-1	HBE-SSY48-1	HBE-SSY48H-1
			WN	IO 4B-B	SB-SSY65-1	PMA-SSY65-1	PMB-SSY65-1	HBE-SSY65-1	HBE-SSY65H-1
			4.5 RB	IO 4E-A	SB-SBX45-1	PMA-SBX45-1	PMB-SBX45-1	HBE-SBX45-1	HBE-SBX45H-1
	BLX	SBX	6.5 WB			PMA-SBX65-1			
			3.4	IO 7B-A	SB-BCE34-1	PMA-BCE34-1	PMB-BCE34-1	HBE-BCE34-1	HBE-BCE34H-1
	Certain® Internal Connection	BCE	4.1	IO 7B-B	SB-BCE41-1	PMA-BCE41-1	PMB-BCE41-1	HBE-BCE41-1	HBE-BCE41H-1
			5.0			PMA-BCE50-1	PMB-BCE50-1	HBE-BCE50-1	HBE-BCE50H-1
			6.0			PMA-BCE60-1	PMB-BCE60-1	HBE-BCE60-1	HBE-BCE60H-1
			3.4	IO 7A-A		PMA-BEH34-1	PMB-BEH34-1		
ZIMVIE	External Hex Connection	BEH	4.1	IO 7A-B		PMA-BEH41-1	PMB-BEH41-1		
			5.0			PMA-BEH50-1	PMB-BEH50-1		
			6.0			PMA-BEH60-1	PMB-BEH60-1		
			3.5	IO 5A-A	SB-ZSV35-1	PMA-ZSV35-1	PMB-ZSV35-1	HBE-ZSV35-1	HBE-ZSV35H-1
	Tapered Screw-Vent Implant	ZSV	4.5	IO 5A-B	SB-ZSV45-1	PMA-ZSV45-1	PMB-ZSV45-1	HBE-ZSV45-1	HBE-ZSV45H-1
			5.7	IO 5A-C	SB-ZSV57-1	PMA-ZSV57-1	PMB-ZSV57-1	HBE-ZSV57-1	HBE-ZSV57H-1
	Low Profile Abutment	MUA	4.5	IO 2C-A	SB-MUA45-1	PMA-MUA45-1			

Hybrid Base Engaging		Hybrid Base Non-Engaging		Hybrid Base Non-Engaging		Prosthetic screw for straight channels	Prosthetic Hexabolular Screw		Torque
							Standard	Long (G3.0 or up)	
									
HBE-G	Gingival Height	HBN	HBN-H	HBN-G	Gingival Height	AS	AS hexalobular	AS hexalobular	Ncm:

Not all products are available in all countries

COMPATIBLE WITH:

BioHorizons Internal

BHI



ScanBody22

3.0

3.5

4.5

5.7

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-BHI30-1

SB-BHI35-1

SB-BHI45-1

SB-BHI57-1

IO Scan Body (Phasing out in 2025)

3.0

3.5

4.5

5.7

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 11A-A

IO 11A-B

IO 11A-C

IO 11A-D

Analog for Printed Model

3.0

3.5

4.5

5.7

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-BHI30-1

PMA-BHI35-1

PMA-BHI45-1

PMA-BHI57-1

COMPATIBLE WITH:

BioHorizons Multi-Unit Abutment

BHM



IO Scan Body

4.5

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, C13485 or C13048. *See last pages*



IO 11B-A

Analog for Printed Model

4.5

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-BHM45-1

Hybrid Base H Non-Engaging

4.5

Material: Titanium grade 5



HBN-MUA45H-1

Gingival height 0.3 mm

Chimney height 4.5 mm

Hybrid Base Non-Engaging

4.5

Material: Titanium grade 5



HBN-MUA45-1

Gingival height 0.9 mm

Chimney height 4.1 mm

Screw

4.5



Prosthetic Screw

AS-MUAM1403POS

Screwdriver:
Unigrip

Thread

M1.4

Torque value

15 Ncm



Hexalobular Screw

AS-MUAM1403A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Thread

M1.4

Torque value

15 Ncm



COMPATIBLE WITH:
Camlog®

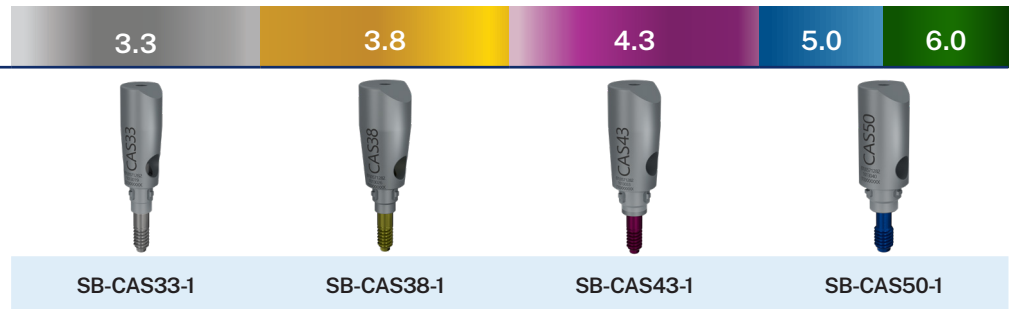
CAS



ScanBody22

Material: AccuScan® coated titanium

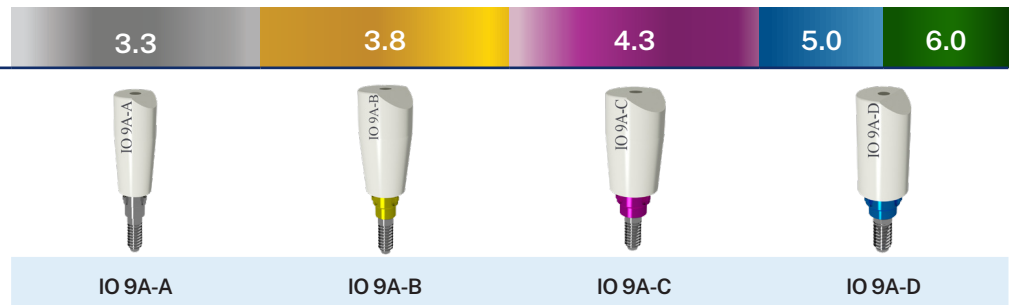
Screwdriver: SBD-M-1, C18512, or C13048. See last pages



IO Scan Body (Phasing out in 2025)

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

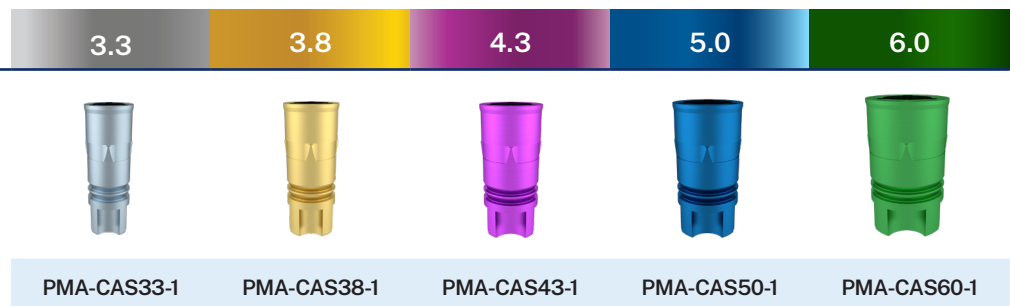
Screwdriver: SBD-M-1, C18512, or C13048. See last pages



Analog for Printed Model

Material: Titanium alloy

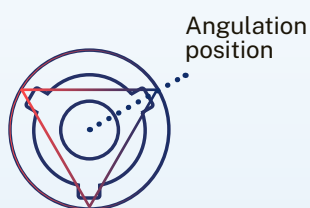
Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. See last pages



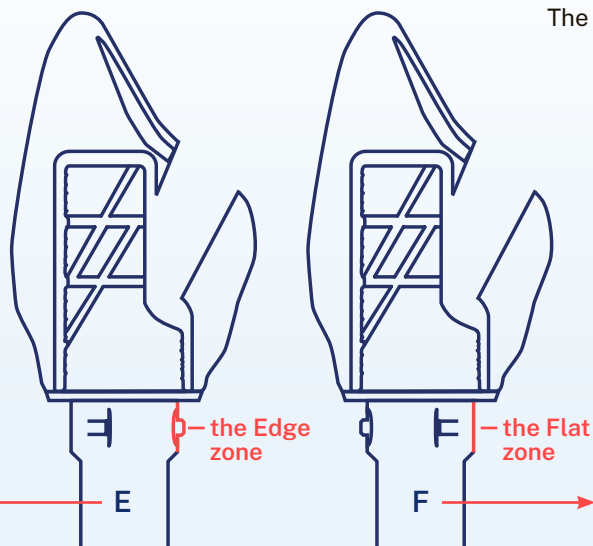
Explanation of Edge and Flat in Hybrid Base G

Edge

The angulation is positioned over **the Edge zone**

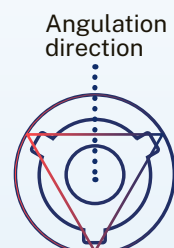


Laser marking
"E" – Edge



Flat

The angulation is positioned over **the Flat zone**



Laser marking
"F" – Flat

COMPATIBLE WITH:
Camlog®

CAS



Hybrid Base G Engaging

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw

Flat



Gingival height 0.3 mm

Chimney height 7.5 mm with cuttable options

3.3



HBE-CAS33-G0.3 F-1

3.8



HBE-CAS38-G0.3 F-1

4.3



HBE-CAS43-G0.3 F-1

5.0



HBE-CAS50-G0.3 F-1

6.0



HBE-CAS60-G0.3 F-1



For additional Hexalobular Screw

AS-CASM1609A

AS-CASM1609A

AS-CASM1609A

AS-CASM2009A

AS-CASM2009A

Hybrid Base G Engaging

3.3

3.8

4.3

5.0

6.0

Edge



Gingival height 0.3 mm

Chimney height 7.5 mm with cuttable options



HBE-CAS33-G0.3 E-1

HBE-CAS38-G0.3 E-1

HBE-CAS43-G0.3 E-1

HBE-CAS50-G0.3 E-1

HBE-CAS60-G0.3 E-1



For additional Hexalobular Screw

AS-CASM1609A

AS-CASM1609A

AS-CASM1609A

AS-CASM2009A

AS-CASM2009A

Hybrid Base G Non-Engaging

3.3

3.8

4.3

5.0

6.0

Gingival height 0.3 mm

Chimney height 7.5 mm with cuttable options



HBN-CAS33-1-G0.3 F-1

HBN-CAS38-1-G0.3 F-1

HBE-CAS43-G0.3 E-1

HBE-CAS50-G0.3 E-1

HBE-CAS60-G0.3 E-1



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

For additional
Hexalobular
Screw

AS-CASM1609A

AS-CASM1609A

AS-CASM1609A

AS-CASM2009A

AS-CASM2009A

Thread

M1.6

M1.6

M1.6

M2

M2

Torque value

20 Ncm

20 Ncm

20 Ncm

20 Ncm

20 Ncm

Pre-Milled Blank

3.3

3.8

4.3

5.0

6.0

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw

Availability: Europe only



PMB-CAS33-1

PMB-CAS38-1

PMB-CAS43-1

PMB-CAS50-1

PMB-CAS60-1



For additional
Prosthetic Screw

AS-CASM1610POS

AS-CASM1610POS

AS-CASM1610POS

AS-CASM2010POS

AS-CASM2010POS

Screwdriver: HEX

Thread

M1.6

M1.6

M1.6

M2

M2

Torque value

20 Ncm

20 Ncm

20 Ncm

20 Ncm

20 Ncm

COMPATIBLE WITH:

Camlog® Bar Abutment

CBA



ScanBody22

4.3

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-CBA43-1

IO Scan Body (Phasing out in 2025)

4.3

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 9B-A

Analog for Printed Model

4.3

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-CBA43-1

Hybrid Base Non-Engaging

4.3

Material: Titanium grade 5

Screwdriver: PS-AH18-1, PS-AH26-1 or PS-AH26-1. *See last pages*



HBN-CBA43-1

Gingival height

1.5 mm

Chimney height

4.1 mm

Screw

4.3



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-CBAM1604A-1

Thread

M1.6

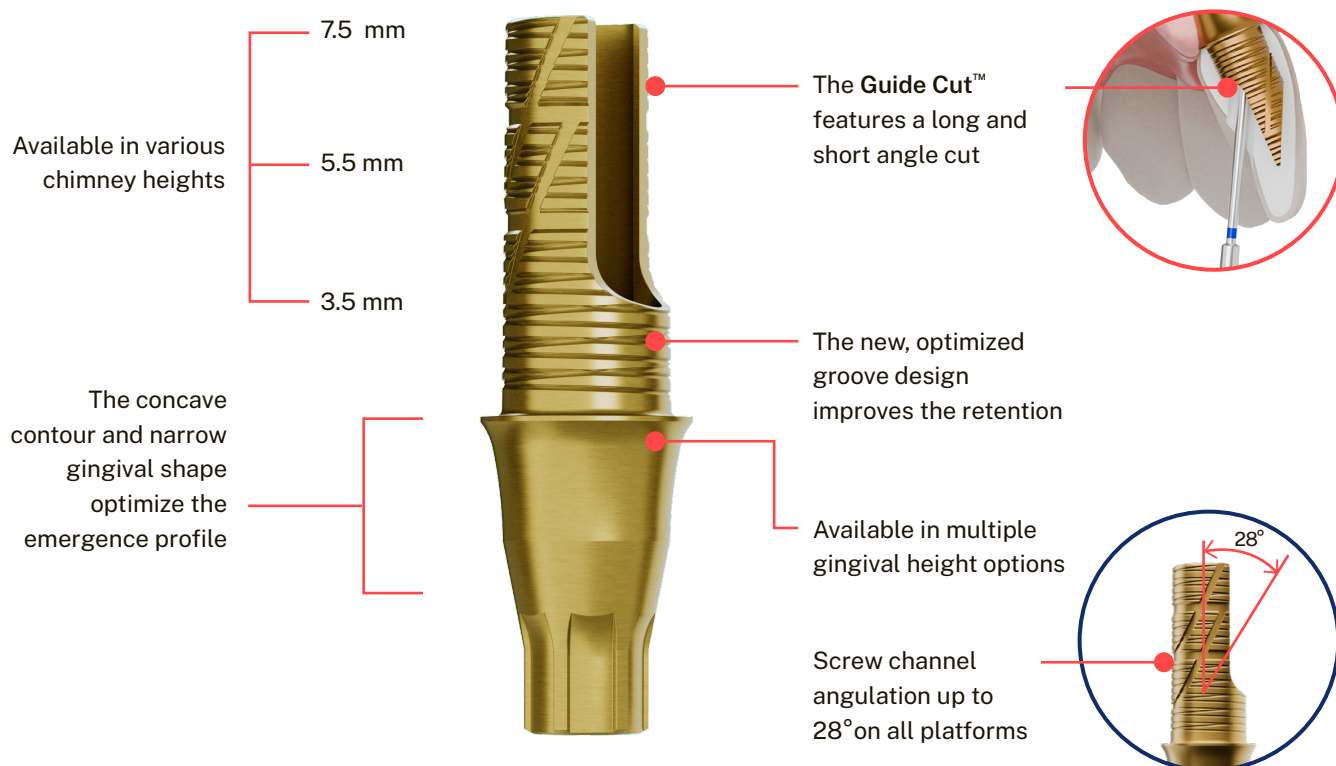
Torque value

15 Ncm

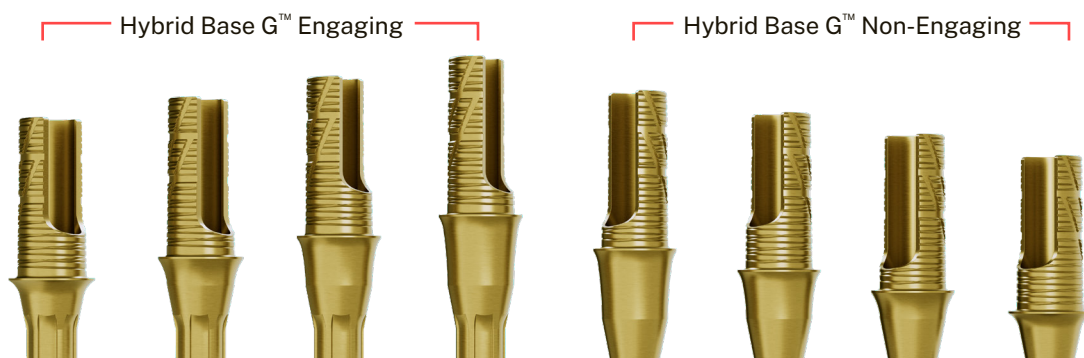
Elos Accurate® Hybrid Base G™

Designed for Greater Flexibility

The Elos Accurate® Hybrid Base G offers dental labs a flexible and customizable solution for achieving exceptional esthetic outcomes. Featuring a unique angled cut customization, tissue-preserving contour, and improved retention, the new Hybrid Base delivers maximum flexibility, stability and support to ensure optimal esthetic and long-lasting outcomes.



Available in multiple gingival heights to match patient needs



- Available in two heights to maximize screw channel angulation
- Co-packed with a hexalobular screw



COMPATIBLE WITH:

Ankylos®

DAN



ScanBody22

3.5-7.0

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-DAN35-1

IO Scan Body (Phasing out in 2025)

3.5-7.0

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 8B-A

Analog for Printed Model

3.5-7.0

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-DAN35/70-1



COMPATIBLE WITH:

Ankylos Balance Base Abutment

DBA

**ScanBody22**

BB NP

Material: AccuScan® coated titanium**Screwdriver:** SBD-M-1, C18512, or C13048. *See last pages*

SB-DBA40-1

IO Scan Body (Phasing out in 2025)

BB NP

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying**Screwdriver:** SBD-M-1, C18512, or C13048. *See last pages*

IO 8C-A

Analog for Printed Model

BB NP

Material: Titanium alloy**Instruments:** Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*

PMA-DBA40-1

Hybrid Base H Non-Engaging

BB NP

Material: Titanium grade 5

HBN-DBA40H-1

Gingival height	0.3 mm
Chimney height	4.5 mm

Hybrid Base Non-Engaging

BB NP

Material: Titanium grade 5

HBN-DBA40-1

Gingival height	0.6 mm
Chimney height	4.1 mm

Screw

BB NP

**Screwdriver:**
HEX

Prosthetic Screw

AS-DBAM1605POS

Thread

M1.6

Torque value

10 Ncm

**Screwdriver:**
PS-AH18-1, PS-AH26-1 or
PS-AH34-1. *See last pages*

Hexalobular Screw

AS-DBAM1605A-1

Thread

M1.6

Torque value

10 Ncm

COMPATIBLE WITH:

Astra Tech TX (Known as TX connection)

ATO



ScanBody22

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

3.0	3.5/4.0	4.5/5.0
		
SB-ATO30-1	SB-ATO35-1	SB-ATO45-1

IO Scan Body (Phasing out in 2025)

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

3.0	3.5/4.0	4.5/5.0
		
IO 3A-A	IO 3A-B	IO 3A-C

Analog for Printed Model

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*

3.0	3.5/4.0	4.5/5.0
		
PMA-ATO30-1	PMA-ATO35-1	PMA-ATO45-1

COMPATIBLE WITH:

Astra Tech TX (Known as TX connection)

ATO



Hybrid Base H Engaging

3.0

3.5/4.0

4.5/5.0

Material: Titanium grade 5



HBE-ATO35/40H-1

HBE-ATO45/50H-1

Gingival height

0.7 mm

0.6 mm

Chimney height

5.5 mm

5.5 mm

Hybrid Base Engaging

3.0

3.5/4.0

4.5/5.0

Material: Titanium grade 5



HBE-ATO30-1

HBE-ATO35/40-1

HBE-ATO45/50-1

Gingival height

0.8 mm

0.7 mm

0.6 mm

Chimney height

3.0 mm

3.0 mm

3.0 mm

Pre-Milled Blank

3.0

3.5/4.0

4.5/5.0

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-ATO30-1

PMB-ATO35-1

PMB-ATO42-1

Screw

3.0

3.5/4.0

4.5/5.0



Screwdriver:
HEX

Prosthetic Screw

AS-ATOM148POS

AS-ATOM168POS

AS-ATOM2010POS

Thread

M1.4

M1.6

M2

Torque value

15 Ncm

20 Ncm

25 Ncm



Screwdriver:
PS-AH18-1,
PS-AH26-1 or
PS-AH34-1.
See last pages

Hexalobular Screw

AS-ATOM148A-1

AS-ATOM168A-1

AS-ATOM2010A-1

Thread

M1.4

M1.6

M2

Torque value

15 Ncm

20 Ncm

25 Ncm

COMPATIBLE WITH:

Astra Tech UniAbutment

ATU



ScanBody22

20°

45°

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-ATU20-1

SB-ATU45-1

IO Scan Body (Phasing out in 2025)

20°

45°

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 3D-B

IO 3D-C

Analog for Printed Model

20°

45°

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-ATU20-1

PMA-ATU45-1

COMPATIBLE WITH:

Astra Tech UniAbutment

ATU



Hybrid Base H Non-Engaging

20°

Material: Titanium grade 5



HBN-ATU20H-1

Gingival height	0.3 mm
Chimney height	4.5 mm

Hybrid Base Non-Engaging

20°

45°

Material: Titanium grade 5



HBN-ATU20-1

HBN-ATU45-1

Gingival height	1.5 mm	1.0 mm
Chimney height	4.1 mm	4.1 mm

Screw

20°

45°



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-ATUM1405A-1

AS-ATUM1405A-1

Thread

M1.4

M1.4

Torque value

15 Ncm

15 Ncm

COMPATIBLE WITH:

Astra Tech EV (Known as EV connection)

ATE



ScanBody22

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-ATE30-1

SB-ATE36-1

SB-ATE42-1

SB-ATE48-1

SB-ATE54-1

IO Scan Body (Phasing out in 2025)

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 3B-A

IO 3B-B

IO 3B-C

IO 3B-D

IO 3B-E

Analog for Printed Model

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-ATE30-1

PMA-ATE36-1

PMA-ATE42-1

PMA-ATE48-1

PMA-ATE54-1

COMPATIBLE WITH:

Astra Tech EV (Known as EV connection)

ATE



Hybrid Base G Engaging

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw

Gingival height 1.0mm

Chimney height 7.5 mm with cuttable options

HBE-ATE30-G1.0

HBE-ATE36-G1.0

HBE-ATE42-G1.0

HBE-ATE48-G1.0

HBE-ATE54-G1.0



For additional Hexalobular Screw

AS-ATEM1408A-1

AS-ATEM1608A-1

AS-ATEM1808A-1

AS-ATEM2008A-1

AS-ATEM2008A-1



Gingival height 2.0mm

Chimney height 7.5 mm with cuttable options

HBE-ATE30-G2.0

HBE-ATE36-G2.0

HBE-ATE42-G2.0

HBE-ATE48-G2.0

HBE-ATE54-G2.0



For additional Hexalobular Screw

AS-ATEM1408A-1

AS-ATEM1608A-1

AS-ATEM1808A-1

AS-ATEM2008A-1

AS-ATEM2008A-1



Gingival height 3.0mm

Chimney height 7.5 mm with cuttable options

HBE-ATE30-G3.0

HBE-ATE36-G3.0

HBE-ATE42-G3.0

HBE-ATE48-G3.0

HBE-ATE54-G3.0



For additional Hexalobular Screw

AS-ATEM1410A-1

AS-ATEM1610A-1

AS-ATEM1810A-1

AS-ATEM2010A-1

AS-ATEM2010A-1



Gingival height 4.0mm

Chimney height 7.5 mm with cuttable options

HBE-ATE30-G4.0

HBE-ATE36-G4.0

HBE-ATE42-G4.0

HBE-ATE48-G4.0

HBE-ATE54-G4.0



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1.

For additional
Hexalobular
Screw

AS-ATEM1410A-1

AS-ATEM1610A-1

AS-ATEM1810A-1

AS-ATEM2010A-1

AS-ATEM2010A-1

Thread

M1.4

M1.6

M1.8

M2

M2

Torque value

25 Ncm

25 Ncm

25 Ncm

25 Ncm

25 Ncm

COMPATIBLE WITH:

Astra Tech EV (Known as EV connection)

ATE



Hybrid Base H Engaging

3.6 S

4.2 M

4.8 L

Material: Titanium grade 5



HBE-ATE36H-1

HBE-ATE42H-1

HBE-ATE48H-1

Gingival height

0.7 mm

0.6 mm

0.8 mm

Chimney height

5.5 mm

5.5 mm

5.5 mm

Hybrid Base Engaging

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: Titanium grade 5



HBE-ATE30-1

HBE-ATE36-1

HBE-ATE42-1

HBE-ATE48-1

HBE-ATE54-1

Gingival height

0.8 mm

0.7 mm

0.6 mm

0.8 mm

0.6 mm

Chimney height

3.0 mm

3.0 mm

3.0 mm

3.0 mm

3.0 mm

COMPATIBLE WITH:

Astra Tech EV (Known as EV connection)

ATE



Hybrid Base G Non-Engaging

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw

Gingival height 1.0mm

Chimney height 7.5 mm with cuttable options



HBN-ATE30-G1.0



HBN-ATE36-G1.0



HBN-ATE42-G1.0



HBN-ATE48-G1.0



HBN-ATE54-G1.0



AS-ATEM1408A-1



AS-ATEM1608A-1



AS-ATEM1808A-1



AS-ATEM2008A-1



AS-ATEM2008A-1

For additional Hexalobular Screw



HBN-ATE30-G2.0



HBN-ATE36-G2.0



HBN-ATE42-G2.0



HBN-ATE48-G2.0



HBN-ATE54-G2.0



AS-ATEM1408A-1



AS-ATEM1608A-1



AS-ATEM1808A-1



AS-ATEM2008A-1



AS-ATEM2008A-1

For additional Hexalobular Screw



HBN-ATE30-G3.0



HBN-ATE36-G3.0



HBN-ATE42-G3.0



HBN-ATE48-G3.0



HBN-ATE54-G3.0



AS-ATEM1410A-1



AS-ATEM1610A-1



AS-ATEM1810A-1



AS-ATEM2010A-1



AS-ATEM2010A-1

For additional Hexalobular Screw



HBN-ATE30-G4.0



HBN-ATE36-G4.0



HBN-ATE42-G4.0



HBN-ATE48-G4.0



HBN-ATE54-G4.0



AS-ATEM1410A-1



AS-ATEM1610A-1



AS-ATEM1810A-1



AS-ATEM2010A-1



AS-ATEM2010A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1.

For additional Hexalobular Screw

Thread

M1.4

M1.6

M1.8

M2

M2

Torque value

25 Ncm

25 Ncm

25 Ncm

25 Ncm

25 Ncm

Pre-Milled Blank

3.0 XS

3.6 S

4.2 M

4.8 L

5.4 XL

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMA-ATE30-1



PMA-ATE36-1



PMA-ATE42-1



PMA-ATE48-1



PMA-ATE54-1



AS-ATEM148POS



AS-ATEM168POS



AS-ATEM168POS



AS-ATEM208POS



AS-ATEM208POS

Screwdriver:
HEX

For additional Prosthetic Screw

Thread

M1.4

M1.6

M1.6

M2

M2

Torque value

25 Ncm

25 Ncm

25 Ncm

25 Ncm

25 Ncm

COMPATIBLE WITH:

Astra Tech Profile EV

ATE-P



ScanBody22

4.2

4.8

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-ATE42P-1



SB-ATE48P-1

IO Scan Body (Phasing out in 2025)

4.2

4.8

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 3C-A



IO 3C-B

Analog for Printed Model

4.2

4.8

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-ATE42P-1

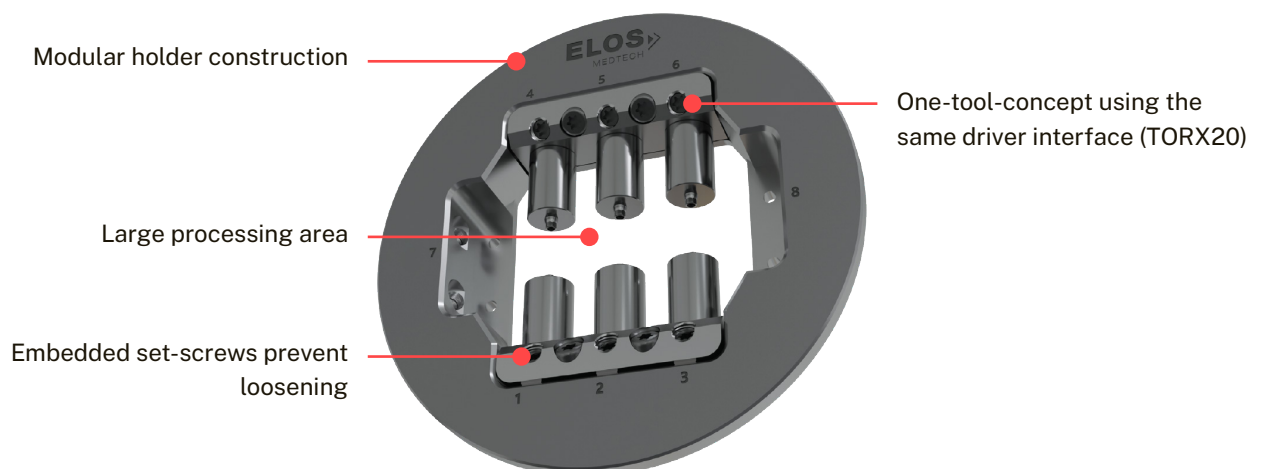
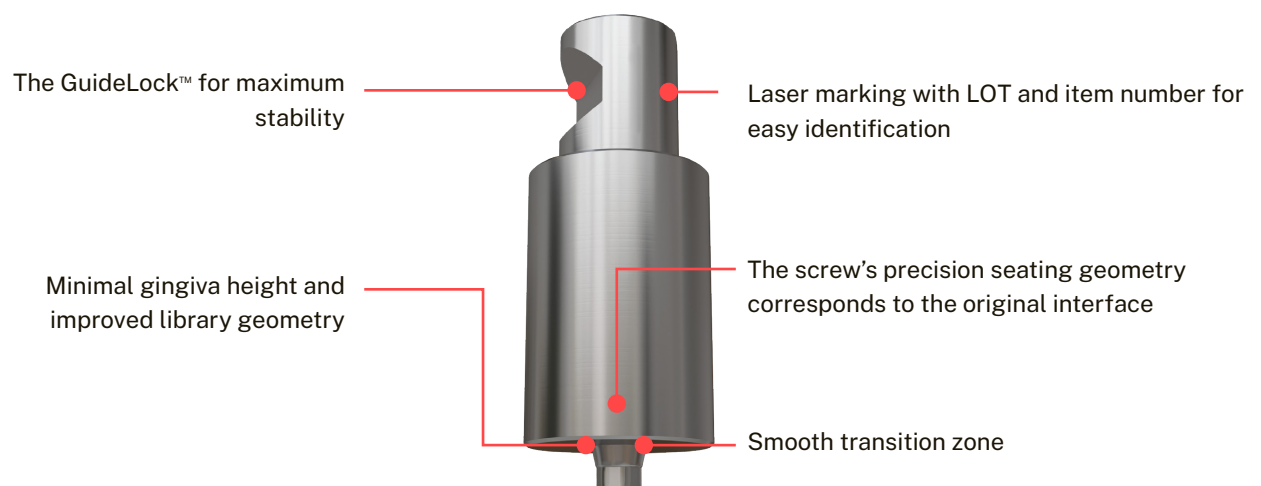


PMA-ATE48P-1

Elos Accurate® Pre-Milled Blank Solutions

In-house. In control. In time.

The Elos Accurate® Pre-Milled Blank Solutions empower dental labs to produce customized titanium abutments in-house with complete control of quality and timing. The Pre-Milled Blank Solutions feature highly precise and stable design, enabling labs to achieve greater consistency, ease and faster turnaround times and predictable outcomes.



COMPATIBLE WITH:

Astra Tech UniAbutment EV

AUE



MultiBase EV

MUA



ScanBody22

33°

4.5

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-AUE33-1



SB-MUA45-1

IO Scan Body (Phasing out in 2025)

33°

4.5

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 3D-A



IO 2C-A

Analog for Printed Model

33°

4.5

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-AUE33-1



PMA-MUA45-1

COMPATIBLE WITH:

Astra Tech UniAbutment EV

AUE



MultiBase EV

MUA



Hybrid Base H Non-Engaging

33°

4.5

Material: Titanium grade 5



HBN-AUE33H-1

HBN-MUA45H-1

Gingival height

0.3 mm

0.3 mm

Chimney height

4.5 mm

4.5 mm

Hybrid Base Non-Engaging

33°

4.5

Material: Titanium grade 5



HBN-AUE33-1

HBN-MUA45-1

Gingival height

0.8 mm

0.9 mm

Chimney height

4.1 mm

4.1 mm

Screw

33°

4.5



Prosthetic Screw

AS-MUAM1403POS

Screwdriver:
Unigrip

Thread

M1.4

Torque value

15 Ncm



Hexalobular Screw

AS-AUEM1805A-1

AS-MUAM1403A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Thread

M1.8

M1.4

Torque value

15 Ncm

15 Ncm



COMPATIBLE WITH:
Xive®

DXI



IO Scan Body

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

	3.0	3.4	3.8	4.5	5.5
					
	IO 8A-A	IO 8A-B	IO 8A-C	IO 8A-D	IO 8A-E

Analog for Printed Model

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*

	3.0	3.4	3.8	4.5	5.5
					
	PMA-DXI30-1	PMA-DXI34-1	PMA-DXI38-1	PMA-DXI45-1	PMA-DXI55-1

Pre-Milled Blank

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw

Availability: Europe only

	3.0	3.4	3.8	4.5	5.5
					
	PMB-DXI30-1	PMB-DXI34-1	PMB-DXI38-1	PMB-DXI45-1	PMB-DXI55-1
					

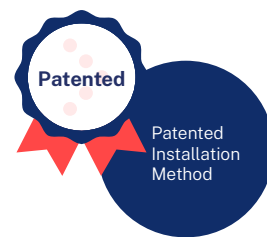


Screwdriver:
HEX

Prosthetic Screw	AS-DXIM1409POS	AS-DXIM1609POS	AS-DXIM1609POS	AS-DXIM1609POS	AS-DXIM1609POS
Thread	M1.4	M1.6	M1.6	M1.6	M1.6
Torque value	24 Ncm	24 Ncm	24 Ncm	24 Ncm	24 Ncm

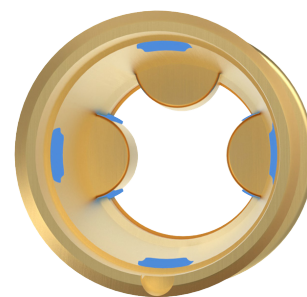
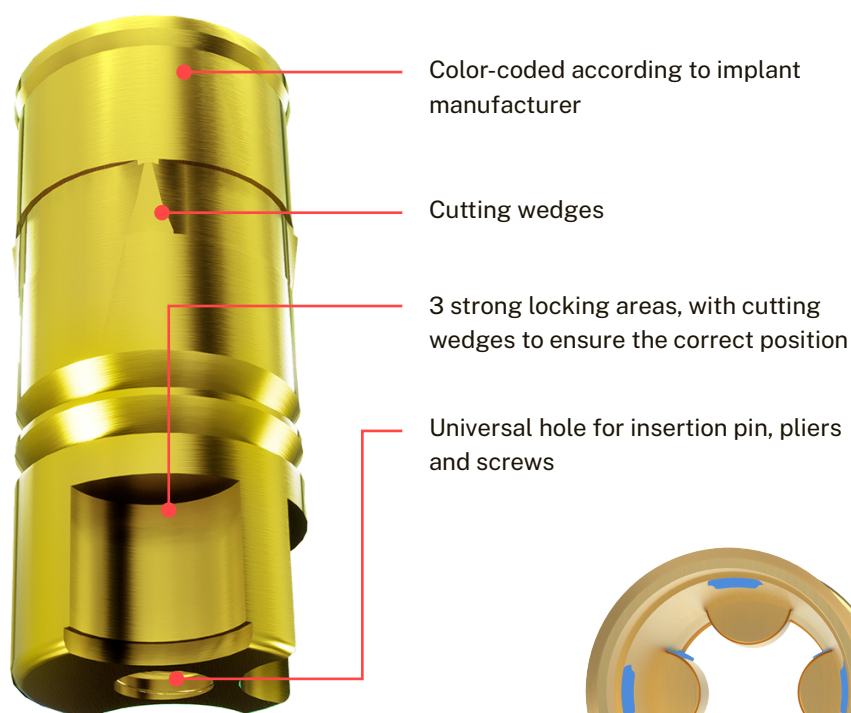
Elos Accurate[®] Printed Model Analog

Precision-Fit in the Printed Model



The Elos Accurate[®] Analogs for Printed Models are specifically designed to adapt to the performance of different 3D printer solutions and offering ultimate flexibility. The analogs have a self-centering and cutting installation feature, with no risk of misplacement in the model.

- Tolerance-independent fit for optimal results regardless of the 3D printer
- Seamless integration with numerous model creator applications
- Original libraries from renowned implant manufacturers
- Possible to torque prosthetic screw to 35 Ncm on the model
- A single assembly tool, compatible across all platforms



Self-centering and cutting installation features



COMPATIBLE WITH:
ET



ScanBody22

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

M 3.2	M 3.5	R 4.5
		
SB-HET35-1	SB-HET35-1	SB-HET45-1

IO Scan Body (Phasing out in 2025)

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

M 3.2	M 3.5	R 4.5
		
IO 12A-A	IO 12A-A	IO 12A-B

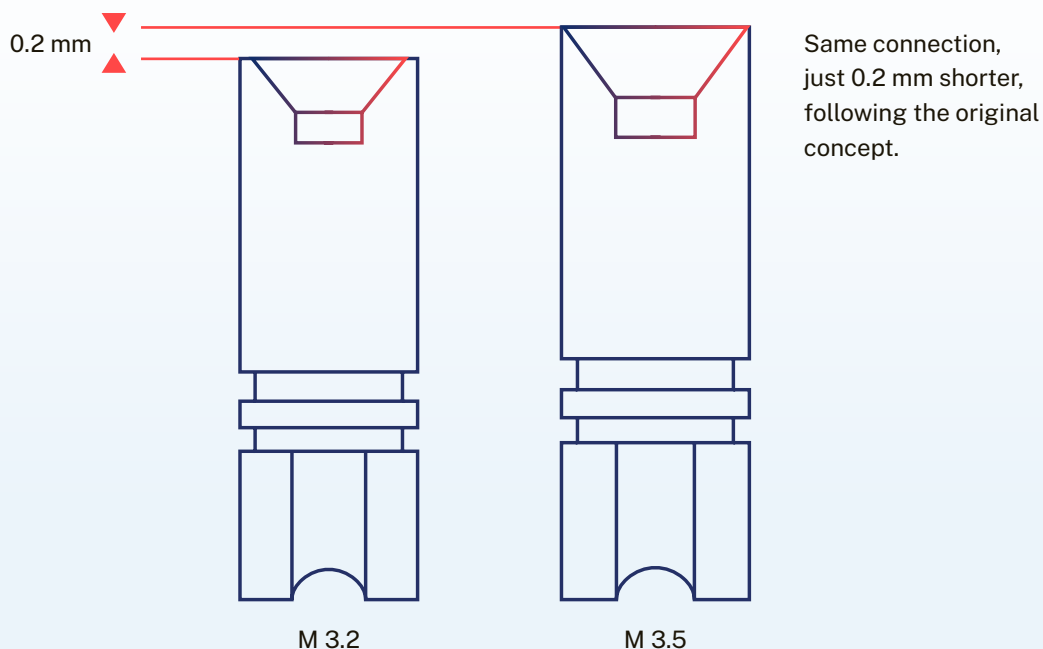
Analog for Printed Model

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*

M 3.2	M 3.5	R 4.5
		
PMA-HET32-1	PMA-HET35-1	PMA-HET45-1

Explanation for Height Difference (PMA-HET32-1 vs. PMA-HET35-1)



COMPATIBLE WITH:
ET



Hybrid Base H Engaging

Material: Titanium grade 5

	M 3.2	M 3.5	R 4.5
			
	HBE-HET35H-1	HBE-HET35H-1	HBE-HET45H-1
Gingival height	3.0 mm	3.0 mm	3.0 mm
Chimney height	5.5 mm	5.5 mm	5.5 mm

Hybrid Base Engaging

Material: Titanium grade 5

	M 3.2	M 3.5	R 4.5
			
	HBE-HET35-1	HBE-HET35-1	HBE-HET45-1
Gingival height	3.0 mm	3.0 mm	3.0 mm
Chimney height	3.0 mm	3.0 mm	3.0 mm

Hybrid Base H Non-Engaging

Material: Titanium grade 5

	M 3.2	M 3.5	R 4.5
			
	HBN-HET35H-1	HBN-HET35H-1	HBN-HET45H-1
Gingival height	3.0 mm	3.0 mm	3.0 mm
Chimney height	5.0 mm	5.0 mm	5.0 mm

Pre-Milled Blank

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw

	M 3.2	M 3.5	R 4.5
			
	PMB-HET35-1	PMB-HET35-1	PMB-HET45-1

Screw

		M 3.2	M 3.5	R 4.5
				
Screwdriver: HEX	Prosthetic Screw	AS-HETM1610POS	AS-HETM1610POS	AS-HETM2008POS
	Thread	M1.6	M1.6	M2
	Torque value	20 Ncm	20 Ncm	30 Ncm
				
Screwdriver: PS-AH18-1/ PS-AH26-1/ PS-AH34-1	Hexalobular Screw	AS-HETM1610A-1	AS-HETM1610A-1	AS-HETM2008A-1
	Thread	M1.6	M1.6	M2
	Torque value	20 Ncm	20 Ncm	30 Ncm

COMPATIBLE WITH:

Grand Morse

NGM



ScanBody22

3.5 4.5 5.5

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-NGM45-1

IO Scan Body (Phasing out in 2025)

3.5 4.5 5.5

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 13A-A

Analog for Printed Model

3.5 4.5 5.5

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-NGM35-1

COMPATIBLE WITH:
Grand Morse

NGM



Hybrid Base H Engaging

3.5 4.5 5.5

Material: Titanium grade 5



HBE-NGM45H-1

Gingival height	1.5 mm
Chimney height	5.5 mm

Hybrid Base Engaging

3.5 4.5 5.5

Material: Titanium grade 5



HBE-NGM45-1

Gingival height	1.5 mm
Chimney height	3.0 mm

Hybrid Base H Non-Engaging

3.5 4.5 5.5

Material: Titanium grade 5



HBN-NGM45H-1

Gingival height	1.5 mm
Chimney height	5.0 mm

Pre-Milled Blank

3.5 4.5 5.5

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-NGM45-1

Screw

3.5 4.5 5.5



Screwdriver:
HEX 1.2

Prosthetic Screw	AS-NGMM1610POS
Thread	M1.6
Torque value	20 Ncm



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw	AS-NGMM1610A-1
Thread	M1.6
Torque value	20 Ncm

COMPATIBLE WITH:

Grand Morse Micro Abutment

NGA



Grand Morse Mini Abutment

MUA



ScanBody22

3.5

4.5

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-NGA35-1



SB-MUA45-1

IO Scan Body (Phasing out in 2025)

3.5

4.5

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 13B-A



IO 2C-A

Analog for Printed Model

3.5

4.5

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-NGA35-1



PMA-MUA45-1

COMPATIBLE WITH:

Grand Morse Micro Abutment

NGA



Grand Morse Mini Abutment

MUA



Hybrid Base H Non-Engaging

3.5

4.5

Material: Titanium grade 5



HBN-NGA35H-1

HBN-MUA45H-1

Gingival height

0.3 mm

0.3 mm

Chimney height

4.5 mm

4.5 mm

Hybrid Base Non-Engaging

3.5

4.5

Material: Titanium grade 5



HBN-NGA35-1

HBN-MUA45-1

Gingival height

0.9 mm

0.9 mm

Chimney height

4.1 mm

4.1 mm

Screw

3.5

4.5



Prosthetic Screw

AS-MUAM1403POS

AS-MUAM1403POS

Screwdriver:
Unigrip

Thread

M1.4

M1.4

Torque value

15 Ncm

15 Ncm



Hexalobular Screw

AS-MUAM1403A-1

AS-MUAM1403A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Thread

M1.4

M1.4

Torque value

15 Ncm

15 Ncm

COMPATIBLE WITH:

Brånemark System (Known as External Hex connection)

BRA



ScanBody22

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

NP



SB-BRA35-1

RP



SB-BRA41-1

WP



SB-BRA51-1

IO Scan Body (Phasing out in 2025)

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

NP



IO 6A-A

RP



IO 6A-B

WP



IO 6A-C

Analog for Printed Model

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*

NP



PMA-BRA35-1

RP



PMA-BRA41-1

WP



PMA-BRA51-1



COMPATIBLE WITH:

Brånemark System (Known as External Hex connection)

BRA

**Hybrid Base H Engaging**

RP

Material: Titanium grade 5



HBE-BRA41H-1

Gingival height

0.75 mm

Chimney height

5.5 mm

Hybrid Base Engaging

NP

RP

WP

Material: Titanium grade 5



HBE-BRA35-1

HBE-BRA41-1

HBE-BRA51-1

Gingival height

0.5 mm

0.75 mm

0.5 mm

Chimney height

3.0 mm

3.0 mm

3.0 mm

Hybrid Base H Non-Engaging

RP

Material: Titanium grade 5



HBN-BRA41H-1

Gingival height

0.3 mm

Chimney height

4.5 mm

Hybrid Base Non-Engaging

NP

RP

WP

Material: Titanium grade 5



HBN-BRA35-1

HBN-BRA41-1

HBN-BRA51-1

Gingival height

1.5 mm

1.0 mm

0.8 mm

Chimney height

4.1 mm

4.1 mm

4.1 mm

Pre-Milled Blank

NP

RP

WP

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-BRA35-1

PMB-BRA41-1

PMB-BRA51-1

Screw

NP

RP

WP

Screwdriver:
Unigrip

Prosthetic Screw

AS-BRAM167POS

AS-BRAM207POS

AS-BRAM257POS

Thread

M1.6

M2

M2.5

Torque value

35 Ncm

35 Ncm

35 Ncm

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-BRAM167A-1

AS-BRAM207A-1

AS-BRAM257A-1

Thread

M1.6

M2

M2.5

Torque value

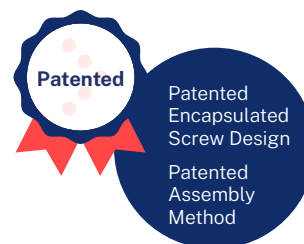
35 Ncm

35 Ncm

35 Ncm

Elos Accurate[®] ScanBody22[™]

Designed for Greater Flexibility



The ScanBody22[™] is the ideal solution for dental professionals seeking precision in their digital scanning workflow. Engineered to deliver accurate and consistent results, the one-piece titanium construction ensures maximized X-ray visibility, enhanced scanability and accurate scans.



Elos Accurate[®] ScanBody22[™]

for Nobel Biocare Conical Connection (CC)

The ScanBody22[™] features a single crown and bridge option specially designed for the Nobel CC platform. Utilizing the “Scan Where You Seat” concept, its unique dual slope and flat top design reduce complexity and minimize the potential for mix-ups during restoration.

For Single Crown

For Bridge



COMPATIBLE WITH:

Conical Connection

NBA



ScanBody22

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*


SINGLE

SB-NBA30/SINGLE-1

SB-NBA35/SINGLE-1

SB-NBA43/SINGLE-1

SB-NBA60/SINGLE-1

BRIDGE

SB-NBA35/BRIDGE-1

SB-NBA43/BRIDGE-1

SB-NBA60/BRIDGE-1

IO Scan Body

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*


SINGLE

IO 2B-D SA

IO 2B-A SA

IO 2B-B SA

IO 2B-C SA

BRIDGE

IO 2B-D

IO 2B-A

IO 2B-B

IO 2B-C

Analog for Printed Model

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*


PMA-NBA30-1

PMA-NBA35-1

PMA-NBA43-1

PMA-NBA60-1



COMPATIBLE WITH:

Conical Connection

NBA

**Hybrid Base G Engaging**

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium grade 5**Packaging:** Co-packed with Hexalobular Screw

HBE-NBA35-G1.0



HBE-NBA43-G1.0

Gingival height 1.0mm

Chimney height 7.5 mm with cuttable options



AS-NBAM1608A-1



AS-NBAM2007A-1

For additional Hexalobular Screw



HBE-NBA60-G1.5

Gingival height 1.5mm

Chimney height 7.5 mm with cuttable options



AS-NBAM2007A-1

For additional Hexalobular Screw



HBE-NBA30-G2.0



HBE-NBA35-G2.0



HBE-NBA43-G2.0

Gingival height 2.0mm

Chimney height 7.5 mm with cuttable options



AS-NBAM1408A-1



AS-NBAM1608A-1



AS-NBAM2007A-1

For additional Hexalobular Screw



HBE-NBA30-G3.0



HBE-NBA35-G3.0



HBE-NBA43-G3.0

Gingival height 3.0mm

Chimney height 7.5 mm with cuttable options



AS-NBAM1408A-1



AS-NBAM1610A-1



AS-NBAM2009A-1

For additional Hexalobular Screw

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1For additional
Hexalobular Screw

Thread

M1.4

M1.6

M2

M2

Torque value

35 Ncm

35 Ncm

35 Ncm

35 Ncm

Hybrid Base H Engaging

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium grade 5

HBE-NBA35H-1



HBE-NBA43/50H-1



HBE-NBA60H-1

Gingival height

0.9 mm

0.9 mm

0.7 mm

Chimney height

5.5 mm

5.5 mm

5.5 mm

COMPATIBLE WITH:

Conical Connection

NBA



Hybrid Base Engaging

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium grade 5



HBE-NBA30-1

HBE-NBA35-1

HBE-NBA43-1

HBE-NBA60-1

Gingival height

0.8 mm

0.9 mm

0.9 mm

0.7 mm

Chimney height

3.0 mm

3.0 mm

3.0 mm

3.0 mm

Hybrid Base G Non-Engaging

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw



HBN-NBA35-G1.0

HBN-NBA43-G1.0

Gingival height 1.0mm

Chimney height 7.5 mm with cuttable options



AS-NBAM1608A-1

AS-NBAM2007A-1

For additional Hexalobular Screw



Gingival height 1.5mm

Chimney height 7.5 mm with cuttable options

HBN-NBA60-G1.5



For additional Hexalobular Screw

AS-NBAM2007A-1



HBN-NBA35-G2.0

HBN-NBA43-G2.0

Gingival height 2.0mm

Chimney height 7.5 mm with cuttable options



AS-NBAM1608A-1

AS-NBAM2007A-1

For additional Hexalobular Screw



HBN-NBA35-G3.0

HBN-NBA43-G3.0

Gingival height 3.0mm

Chimney height 7.5 mm with cuttable options



AS-NBAM1610A-1

AS-NBAM2009A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

For additional Hexalobular Screw

Thread

M1.4

M1.6

M2

M2

Torque value

35 Ncm

35 Ncm

35 Ncm

35 Ncm

COMPATIBLE WITH:

Conical Connection

NBA



Hybrid Base H Non-Engaging

3.5/3.75 NP

4.3/5.0 RP

Material: Titanium grade 5



HBN-NBA35H-1

HBN-NBA43/50H-1

Gingival height

0.3 mm

0.3 mm

Chimney height

5.0 mm

5.0 mm

Hybrid Base Non-Engaging

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium grade 5



HBN-NBA35-1

HBN-NBA43/50-1

HBN-NBA60-1

Gingival height

1.8 mm

1.0 mm

1.0 mm

Chimney height

4.1 mm

4.1 mm

4.1 mm

Pre-Milled Blank

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-NBA30-1

PMB-NBA35-1

PMB-NBA43-1

PMB-NBA60-1

Screw

3.0

3.5/3.75 NP

4.3/5.0 RP

5.5 WP


Screwdriver:
Unigrip

Prosthetic Screw

AS-NBAM1407POS

AS-NBAM168POS

AS-NBAM207POS

AS-NBAM207POS

Thread

M1.4

M1.6

M2

M2

Torque value

15 Ncm

35 Ncm

35 Ncm

35 Ncm


Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-NBAM1407A-1

AS-NBAM1608A-1

AS-NBAM2007A-1

AS-NBAM2007A-1

Thread

M1.4

M1.6

M2

M2

Torque value

15 Ncm

35 Ncm

35 Ncm

35 Ncm

COMPATIBLE WITH:

Multi-Unit Abutment

MUA



ScanBody22

NP/PR

WP

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-MUA45-1



SB-MUA60-1

IO Scan Body (Phasing out in 2025)

NP/PR

WP

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 2C-A



IO 2C-B

Analog for Printed Model

NP/PR

WP

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-MUA45-1



PMA-MUA60-1

COMPATIBLE WITH:

Multi-Unit Abutment

MUA



Hybrid Base H Non-Engaging

NP/PR

Material: Titanium grade 5


HBN-MUA45H-1

Gingival height

0.3 mm

Chimney height

4.5 mm

Hybrid Base Non-Engaging

NP/PR

WP

Material: Titanium grade 5


HBN-MUA45-1
HBN-MUA60-1

Gingival height

0.9 mm

1.2 mm

Chimney height

4.1 mm

4.1 mm

Screw

NP/PR

WP


Screwdriver:
Unigrip

Prosthetic Screw

AS-MUAM1403POS
AS-MUAM1804POS

Thread

M1.4
M1.8

Torque value

15 Ncm
15 Ncm

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-MUAM1403A-1
AS-MUAM1804A-1

Thread

M1.4
M1.8

Torque value

15 Ncm
15 Ncm

COMPATIBLE WITH:

Replace® (Known as *Internal Tri-Channel connection*)

NBR



ScanBody22

3.5 NP

4.3 RP

5.0 WP

6.0

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-NBR35-1

SB-NBR43-1

SB-NBR50-1

SB-NBR60-1

IO Scan Body (Phasing out in 2025)

3.5 NP

4.3 RP

5.0 WP

6.0

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 2A-A

IO 2A-B

IO 2A-C

IO 2A-D

Analog for Printed Model

3.5 NP

4.3 RP

5.0 WP

6.0

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-NBR35-1

PMA-NBR43-1

PMA-NBR50-1

PMA-NBR60-1



COMPATIBLE WITH:

Replace® (Known as Internal Tri-Channel connection)

NBR



Hybrid Base H Engaging

3.5 NP

4.3 RP

Material: Titanium grade 5



HBE-NBR35H-1

HBE-NBR43H-1

Gingival height

0.5 mm

0.1 mm

Chimney height

5.5 mm

5.5 mm

Hybrid Base Engaging

3.5 NP

4.3 RP

5.0 WP

6.0

Material: Titanium grade 5



HBE-NBR35-1

HBE-NBR43-1

HBE-NBR50-1

HBE-NBR60-1

Gingival height

0.5 mm

0.1 mm

0.2 mm

0.4 mm

Chimney height

3.0 mm

3.0 mm

3.0 mm

3.0 mm

Hybrid Base H Non-Engaging

3.5 NP

4.3 RP

Material: Titanium grade 5



HBN-NBR35H-1

HBN-NBR43H-1

Gingival height

0.3 mm

0.3 mm

Chimney height

5.5 mm

5.5 mm

Hybrid Base Non-Engaging

3.5 NP

4.3 RP

5.0 WP

6.0

Material: Titanium grade 5



HBN-NBR35-1

HBN-NBR43-1

HBN-NBR50-1

HBN-NBR60-1

Gingival height

1.0 mm

0.6 mm

0.6 mm

0.8 mm

Chimney height

4.1 mm

4.1 mm

4.1 mm

4.1 mm

Pre-Milled Blank

3.5 NP

4.3 RP

5.0 WP

6.0

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-NBR35-1

PMB-NBR43-1

PMB-NBR50-1

PMB-NBR60-1

Screw

3.5 NP

4.3 RP

5.0 WP

6.0



Screwdriver:
Unigrip

Prosthetic Screw

AS-NBRM1808POS

AS-NBRM2010POS

AS-NBRM2010POS

AS-NBRM2010POS

Thread

M1.8

M2

M2

M2

Torque value

35 Ncm

35 Ncm

35 Ncm

35 Ncm



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-NBRM1808A-1

AS-NBRM2010A-1

AS-NBRM2010A-1

AS-NBRM2010A-1

Thread

M1.6

M2

M2

M2

Torque value

35 Ncm

35 Ncm

35 Ncm

35 Ncm

COMPATIBLE WITH:
Bone Level



ScanBody22

3.3 NC

4.1/4.8 RC

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512,
or C13048. *See last pages*



SB-SB033-1



SB-SB041-1

IO Scan Body (Phasing out in 2025)

3.3 NC

4.1/4.8 RC

Material: Titanium seating and PEEK
in scanning area for optimal scanning
results without spraying

Screwdriver: SBD-M-1, C18512,
or C13048. *See last pages*



IO 4A-A



IO 4A-B

Analog for Printed Model

3.3 NC

4.1/4.8 RC

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1,
Insertion Pin PMA-AIP-2 and Insertion
Screw PMA-AIS-5. *See last pages*



PMA-SB033-1



PMA-SB041-1

COMPATIBLE WITH:
Bone Level

SBO



Hybrid Base G Engaging

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw

Gingival height 0.8mm
Chimney height 7.5 mm with cuttable options



HBE-SBO33-G0.8



HBE-SBO41-G0.8



AS-SBOM1608A-1



AS-SBOM1608A-1

For additional Hexalobular Screw



HBE-SBO33-G2.0



HBE-SBO41-G2.0

Gingival height 2.0mm
Chimney height 7.5 mm with cuttable options



AS-SBOM1610A-1



AS-SBOM1610A-1

For additional Hexalobular Screw



HBE-SBO33-G3.0



HBE-SBO41-G3.0

Gingival height 3.0mm
Chimney height 7.5 mm with cuttable options



AS-SBOM1610A-1



AS-SBOM1610A-1

For additional Hexalobular Screw



HBE-SBO33-G4.0



HBE-SBO41-G4.0

Gingival height 4.0mm
Chimney height 7.5 mm with cuttable options



AS-SBOM1610A-1



AS-SBOM1610A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

For additional
Hexalobular Screw

Thread

M1.6

M1.6

Torque value

35 Ncm

35 Ncm

Hybrid Base H Engaging

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5



HBE-SBO33H-1



HBE-SBO41/48H-1

Gingival height

0.8 mm

0.8 mm

Chimney height

5.5 mm

5.5 mm

COMPATIBLE WITH:
Bone Level



Hybrid Base Engaging

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5



HBE-SBO33-1

HBE-SBO41/48-1

Gingival height

0.8 mm

0.8 mm

Chimney height

3.0 mm

3.0 mm

Hybrid Base G Non-Engaging

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5

Packaging: Co-packed with
Hexalobular Screw



HBN-SBO33-G0.8

HBN-SBO41-G0.8

Gingival height

0.8mm

Chimney height 7.5 mm with cuttable options



AS-SBOM1608A-1

AS-SBOM1608A-1

For additional Hexalobular Screw



HBN-SBO33-G2.0

HBN-SBO41-G2.0

Gingival height

2.0mm

Chimney height 7.5 mm with cuttable options



AS-SBOM1610A-1

AS-SBOM1610A-1

For additional Hexalobular Screw



HBN-SBO33-G3.0

HBN-SBO41-G3.0

Gingival height

3.0mm

Chimney height 7.5 mm with cuttable options



AS-SBOM1610A-1

AS-SBOM1610A-1

For additional Hexalobular Screw



HBN-SBO33-G4.0

HBN-SBO41-G4.0

Gingival height

4.0mm

Chimney height 7.5 mm with cuttable options



AS-SBOM1610A-1

AS-SBOM1610A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

For additional
Hexalobular Screw

Thread

M1.6

M1.6

Torque value

35 Ncm

35 Ncm

COMPATIBLE WITH:
Bone Level

SBO



Hybrid Base H Non-Engaging

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5



HBN-SBO33H-1

HBN-SBO41H-1

Gingival height

0.75 mm

0.8 mm

Chimney height

5.5 mm

5.5 mm

Hybrid Base Non-Engaging

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5



HBN-SBO33-1

HBN-SBO41/48-1

Gingival height

1.7 mm

1.3 mm

Chimney height

4.1 mm

4.1 mm

Pre-Milled Blank

3.3 NC

4.1/4.8 RC

Material: Titanium grade 5

Usage: Use with the Elos Accurate
Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-SBO33-1

PMB-SBO41-1

Screw

3.3 NC

4.1/4.8 RC



Prosthetic Screw

AS-SBOM1608POS

AS-SBOM1608POS

Screwdriver:
SCS

Thread

M1.6

M1.6

Torque value

35 Ncm

35 Ncm



Hexalobular Screw

AS-SBOM1608A-1

AS-SBOM1608A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Thread

M1.6

M1.6

Torque value

35 Ncm

35 Ncm

COMPATIBLE WITH:

Screw-Retained Abutment

SSA



ScanBody22

3.5

4.6

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-SSA35-1

SB-SSA46-1

IO Scan Body (Phasing out in 2025)

3.5

4.6

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 4D-A

IO 4D-B

Analog for Printed Model

3.5

4.6

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-SSA35-1

PMA-SSA46-1

COMPATIBLE WITH:

Screw-Retained Abutment

SSA



Hybrid Base H Non-Engaging

3.5

4.6

Material: Titanium grade 5



HBN-SSA35H-1

HBN-SSA46H-1

Gingival height

0.3 mm

0.3 mm

Chimney height

4.5 mm

4.5 mm

Hybrid Base Non-Engaging

3.5

4.6

Material: Titanium grade 5



HBN-SSA35-1

HBN-SSA46-1

Gingival height

1.0 mm

0.9 mm

Chimney height

4.1 mm

4.1 mm

Screw

3.5

4.6



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-SSAM-1404A-1

AS-SSAM-1404A-1

Thread

M1.4

M1.4

Torque value

15 Ncm

15 Ncm

COMPATIBLE WITH:

Standard (Known as Tissue Level connection)

SSY



ScanBody22

4.8 RN

6.5 WN

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-SSY48-1

SB-SSY65-1

IO Scan Body (Phasing out in 2025)

4.8 RN

6.5 WN

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 4B-A

IO 4B-B

Analog for Printed Model

4.8 RN

6.5 WN

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-SSY48-1

PMA-SSY65-1

COMPATIBLE WITH:

Standard (Known as Tissue Level connection)

SSY



Hybrid Base H Engaging

4.8 RN

6.5 WN

Material: Titanium grade 5



HBE-SSY48H-1

HBE-SSY65H-1

Gingival height

0.45 mm

0.45 mm

Chimney height

4.5 mm

4.5 mm

Hybrid Base Engaging

4.8 RN

6.5 WN

Material: Titanium grade 5



HBE-SSY48-1

HBE-SSY65-1

Gingival height

0.45 mm

0.45 mm

Chimney height

3.0 mm

3.0 mm

Hybrid Base H Non-Engaging

4.8 RN

Material: Titanium grade 5



HBN-SSY48H-1

Gingival height

0.3 mm

Chimney height

4.5 mm

Hybrid Base Non-Engaging

4.8 RN

6.5 WN

Material: Titanium grade 5



HBN-SSY48-1

HBN-SSY65-1

Gingival height

0.5 mm

0.3 mm

Chimney height

4.1 mm

4.1 mm

COMPATIBLE WITH:

Standard (Known as Tissue Level connection)

SSY



Pre-Milled Blank

4.8 RN

6.5 WN

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-SSY48-1

PMB-SSY65-1

Screw

4.8 RN

6.5 WN



Prosthetic Screw

AS-SSYM207POS

AS-SSYM207POS

Screwdriver:
SCS

Thread

M2

M2

Torque value

35 Ncm

35 Ncm



Hexalobular Screw

AS-NBAM1407A-1

AS-NBAM1608A-1

Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Thread

M2

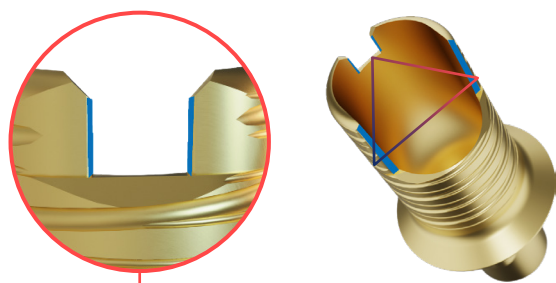
M2

Torque value

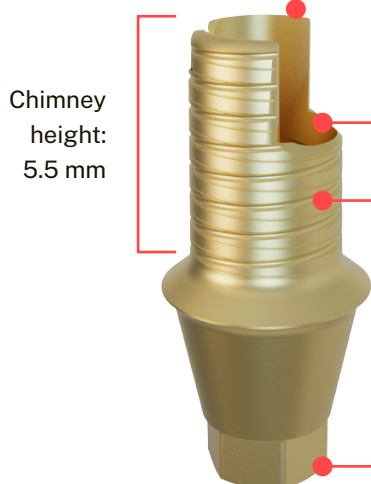
35 Ncm

35 Ncm

Elos Accurate® Hybrid Base H™ Engaging



The anti-rotation feature, **BaseLock™**, ensures precise crown positioning during cementation



Chimney height: 5.5 mm

Angulation up to 28°

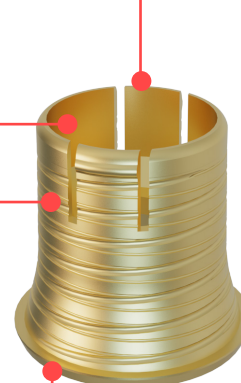
Helix design ensures high retention

Accurate connection for the selected implant

Elos Accurate® Hybrid Base H™ Non-Engaging



Guide Grip™ Technology secures working and cementing procedures



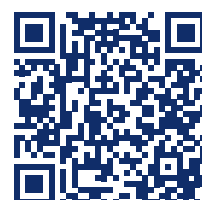
Chimney height: 4.5 mm

Usage:

- Screw-retained crowns
- Cement-retained crowns
- Customized abutments for cemented bridges
- Straight or angled screw channels for temporary or permanent use

Usage:

- Screw-retained bridges
- Bar constructions



COMPATIBLE WITH:
BLX



ScanBody22

4.5 RB

6.5 WB

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-SBX45-1

SB-SBX45-1

IO Scan Body (Phasing out in 2025)

4.5 RB

6.5 WB

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 4E-A

IO 4E-A

Analog for Printed Model

4.5 RB

6.5 WB

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-SBX45-1

PMA-SBX65-1

COMPATIBLE WITH:
BLX

SBX



Hybrid Base G Engaging

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw

		4.5 RB	6.5 WB
			
		HBE-SBX45-G1.5	HBE-SBX45-G1.5
			
For additional Hexalobular Screw		AS-SBXM1606A-1	AS-SBXM1606A-1
			
Gingival height 1.5mm		HBE-SBX45-G2.5	HBE-SBX45-G2.5
Chimney height 7.5 mm with cuttable options			
			
For additional Hexalobular Screw		AS-SBXM1608A-1	AS-SBXM1608A-1
			
Gingival height 2.5mm		HBE-SBX45-G3.5	HBE-SBX45-G3.5
Chimney height 7.5 mm with cuttable options			
			
Screwdriver: PS-AH18-1/ PS-AH26-1/ PS-AH34-1	For additional Hexalobular Screw	AS-SBXM1608A-1	AS-SBXM1608A-1
	Thread	M1.6	M1.6
	Torque value	35 Ncm	35 Ncm

Hybrid Base H Engaging

Material: Titanium grade 5

		4.5 RB	6.5 WB
			
		HBE-SBX45H-1	HBE-SBX45H-1
Gingival height 1.5 mm		1.5 mm	1.5 mm
Chimney height 5.5 mm		5.5 mm	5.5 mm

Hybrid Base Engaging

Material: Titanium grade 5

		4.5 RB	6.5 WB
			
		HBE-SBX45-1	HBE-SBX45-1
Gingival height 1.5 mm		1.5 mm	1.5 mm
Chimney height 3.0 mm		3.0 mm	3.0 mm

COMPATIBLE WITH:
BLX

SBX



Hybrid Base G Non-Engaging

4.5 RB

6.5 WB

Material: Titanium grade 5

Packaging: Co-packed with Hexalobular Screw



Gingival height 1.5mm

HBN-SBX45-G1.5

HBN-SBX45-G1.5

Chimney height 7.5 mm with cuttable options



For additional Hexalobular Screw

AS-SBXM1606A-1

AS-SBXM1606A-1



Gingival height 2.5mm

HBN-SBX45-G2.5

HBN-SBX45-G2.5

Chimney height 7.5 mm with cuttable options



For additional Hexalobular Screw

AS-SBXM1608A-1

AS-SBXM1608A-1



Gingival height 3.5mm

HBN-SBX45-G3.5

HBN-SBX45-G3.5

Chimney height 7.5 mm with cuttable options



Screwdriver:

PS-AH18-1/
PS-AH26-1/
PS-AH34-1

For additional
Hexalobular Screw

AS-SBXM1608A-1

AS-SBXM1608A-1

Thread

M1.6

M1.6

Torque value

35 Ncm

35 Ncm

Hybrid Base H Non-Engaging

4.5 RB

6.5 WB

Material: Titanium grade 5



HBN-SBX45H-1

HBN-SBX45H-1

Gingival height

1.5 mm

1.5 mm

Chimney height

5.0 mm

5.0 mm

Hybrid Base Non-Engaging

4.5 RB

6.5 WB

Material: Titanium grade 5



HBN-SBX45-1

HBN-SBX45-1

Gingival height

1.5 mm

1.5 mm

Chimney height

4.1 mm

4.1 mm

COMPATIBLE WITH:
BLX



Pre-Milled Blank

Material: Titanium grade 5

Usage: Use with the Elos Accurate
Pre-Milled Holder

Packaging: Includes Prosthetic Screw

	4.5 RB	6.5 WB
		
	PMB-SBX45-1	PMB-SBX45-1

Screw

		4.5 RB	6.5 WB
			
Screwdriver: SCS	Prosthetic Screw	AS-SBXM1606POS	AS-SBXM1606POS
	Thread	M1.6	M1.6
	Torque value	35 Ncm	35 Ncm
			
Screwdriver: PS-AH18-1/ PS-AH26-1/ PS-AH34-1	Hexalobular Screw	AS-SBXM1606A-1	AS-SBXM1606A-1
	Thread	M1.6	M1.6
	Torque value	35 Ncm	35 Ncm

COMPATIBLE WITH:

Certain® Internal Connection

BCE



ScanBody22

3.4

4.1

5.0

6.0

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-BCE34-1

SB-BCE41-1

SB-BCE41-1

SB-BCE41-1

IO Scan Body (Phasing out in 2025)

3.4

4.1

5.0

6.0

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 7B-A

IO 7B-B

IO 7B-B

IO 7B-B

Analog for Printed Model

3.4

4.1

5.0

6.0

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-BCE34-1

PMA-BCE41-1

PMA-BCE50-1

PMA-BCE60-1

COMPATIBLE WITH:

Certain® Internal Connection

BCE


Hybrid Base H Engaging

3.4

4.1

5.0

6.0

Material: Titanium grade 5



HBE-BCE34H-1

HBE-BCE41H-1

HBE-BCE50H-1

HBE-BCE60H-1

Gingival height

0.4 mm

0.4 mm

0.4 mm

0.4 mm

Chimney height

5.5 mm

5.5 mm

5.5 mm

5.5 mm

Hybrid Base Engaging

3.4

4.1

5.0

6.0

Material: Titanium grade 5



HBE-BCE34-1

HBE-BCE41-1

HBE-BCE50-1

HBE-BCE60-1

Gingival height

0.4 mm

0.4 mm

0.4 mm

0.4 mm

Chimney height

3.0 mm

3.0 mm

3.0 mm

3.0 mm

Pre-Milled Blank

3.4

4.1

5.0

6.0

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw



PMB-BCE34-1

PMB-BCE41-1

PMB-BCE50-1

PMB-BCE60-1

Screw

3.4

4.1

5.0

6.0


Screwdriver:
HEX

Prosthetic Screw

AS-BCEM168POS

AS-BCEM168POS

AS-BCEM168POS

AS-BCEM168POS

Thread

M1.6

M1.6

M1.6

M1.6

Torque value

20 Ncm

35 Ncm

35 Ncm

35 Ncm


Screwdriver:
HEX

Uncoated Prosthetic
Screw for U.S.

AS-BCEM168NCPOS

AS-BCEM168NCPOS

AS-BCEM168NCPOS

AS-BCEM168NCPOS

Thread

M1.6

M1.6

M1.6

M1.6

Torque value

20 Ncm

35 Ncm

35 Ncm

35 Ncm


Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-BCEM1608A-1

AS-BCEM1608A-1

AS-BCEM1608A-1

AS-BCEM1608A-1

Thread

M1.6

M1.6

M1.6

M1.6

Torque value

20 Ncm

35 Ncm

35 Ncm

35 Ncm


Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Uncoated Hexalobular
Screw for U.S.

AS-BCEM1608NCA-1

AS-BCEM1608NCA-1

AS-BCEM1608NCA-1

AS-BCEM1608NCA-1

Thread

M1.6

M1.6

M1.6

M1.6

Torque value

20 Ncm

35 Ncm

35 Ncm

35 Ncm

COMPATIBLE WITH:

External Hex Connection

BEH



IO Scan Body

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*

3.4



IO 7A-A

4.1



IO 7A-B

5.0



IO 7A-B

6.0



IO 7A-B

Analog for Printed Model

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*

3.4



PMA-BEH34-1

4.1



PMA-BEH41-1

5.0



PMA-BEH50-1

6.0



PMA-BEH60-1

Pre-Milled Blank

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw

Availability: Europe only

3.4



PMB-BEH34-1

4.1



PMB-BEH41-1

5.0



PMB-BEH50-1

6.0



PMB-BEH60-1



AS-BEHM208POS



AS-BEHM208POS



AS-BEHM208POS



AS-BEHM208POS



Screwdriver:
0.050" (1.25 mm)
Hex

Prosthetic Screw

Thread

Torque value

M2

M2

M2

M2

32 Ncm

32 Ncm

32 Ncm

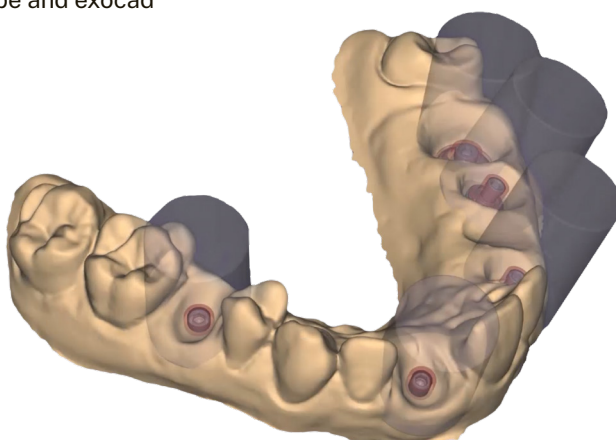
32 Ncm

Elos Accurate® Digital Library

Key to Open Digital Workflow

Elos Accurate® Libraries is the crucial link between your CAD software and specific implant components. They simplify your workflow by providing accurate representations of physical components, enhancing efficiency.

- Fully integrated with 3shape and exocad
- All parameters such as cement gap, height, maximum angulation etc. are preset in the open library
- Regular updates to incorporate new products and software advancements
- Compatible with major implant platforms, eliminating the need to switch between specific implant libraries and scan bodies
- Libraries include components such as scan bodies, hybrid bases, prosthetic screws, analogs and pre-milled blanks



Available libraries:

- Bars and Bridges in one piece for direct-to-implant restorations
- Elos Accurate® Pre-Milled Blank for customized single abutment
- Elos Accurate® Hybrid Base Engaging for single-tooth Ti-base restorations
- Elos Accurate® Hybrid Base G Engaging for single-tooth Ti-base restorations
- Elos Accurate® Hybrid Base Non-Engaging for bridge Ti-base restorations
- Elos Accurate® Hybrid Base G Non-Engaging for bridge Ti-base restorations
- Elos Accurate® Printed Model Analog (PMA) for 3D models



COMPATIBLE WITH:

Tapered Screw-Vent Implant

ZSV



ScanBody22

3.5

4.5

5.7

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-ZSV35-1

SB-ZSV45-1

SB-ZSV57-1

IO Scan Body (Phasing out in 2025)

3.5

4.5

5.7

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 5A-A

IO 5A-B

IO 5A-C

Analog for Printed Model

3.5

4.5

5.7

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-ZSV35-1

PMA-ZSV45-1

PMA-ZSV57-1

COMPATIBLE WITH:

Tapered Screw-Vent Implant

ZSV



Hybrid Base H Engaging

Material: Titanium grade 5

	3.5	4.5	5.7
			
	HBE-ZSV35H-1	HBE-ZSV45H-1	HBE-ZSV57H-1
Gingival height	0.6 mm	0.4 mm	0.2 mm
Chimney height	5.5 mm	5.5 mm	5.5 mm

Hybrid Base Engaging

Material: Titanium grade 5

	3.5	4.5	5.7
			
	HBE-ZSV35-1	HBE-ZSV45-1	HBE-ZSV57-1
Gingival height	0.6 mm	0.4 mm	0.2 mm
Chimney height	3.0 mm	3.0 mm	3.0 mm

Hybrid Base H Non-Engaging

Material: Titanium grade 5

	3.5	4.5	5.7
			
	HBN-ZSV35H-1	HBN-ZSV45H-1	HBN-ZSV57H-1
Gingival height	0.3 mm	0.3 mm	0.3 mm
Chimney height	5.5 mm	5.5 mm	5.5 mm

Hybrid Base Non-Engaging

Material: Titanium grade 5

	3.5	4.5	5.7
			
	HBN-ZSV35-1	HBN-ZSV45-1	HBN-ZSV57-1
Gingival height	0.9 mm	0.5 mm	0.4 mm
Chimney height	3.0 mm	3.0 mm	3.0 mm

Pre-Milled Blank

Material: Titanium grade 5

Usage: Use with the Elos Accurate Pre-Milled Holder

Packaging: Includes Prosthetic Screw

	3.5	4.5	5.7
			
	PMB-ZSV35-1	PMB-ZSV45-1	PMB-ZSV57-1

Screw

	3.5	4.5	5.7
			
Screwdriver: HEX	AS-ZSVM1808POS	AS-ZSVM1808POS	AS-ZSVM1808POS
Thread	M1.8	M1.8	M1.8
Torque value	30 Ncm	30 Ncm	30 Ncm
			
Screwdriver: PS-AH18-1/ PS-AH26-1/ PS-AH34-1	AS-ZSVM1808A-1	AS-ZSVM1808A-1	AS-ZSVM1808A-1
Thread	M1.8	M1.8	M1.8
Torque value	30 Ncm	30 Ncm	30 Ncm

COMPATIBLE WITH:

Low Profile Abutment

MUA



ScanBody22

4.5

Material: AccuScan® coated titanium

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



SB-MUA45-1

IO Scan Body (Phasing out in 2025)

4.5

Material: Titanium seating and PEEK in scanning area for optimal scanning results without spraying

Screwdriver: SBD-M-1, C18512, or C13048. *See last pages*



IO 2C-A

Analog for Printed Model

4.5

Material: Titanium alloy

Instruments: Analog Plier PMA-AIT-1, Insertion Pin PMA-AIP-2 and Insertion Screw PMA-AIS-5. *See last pages*



PMA-MUA45-1

COMPATIBLE WITH:

Low Profile Abutment

MUA



Hybrid Base H Non-Engaging

4.5

Material: Titanium grade 5



HBN-ZSV35H-1

Gingival height

0.3 mm

Chimney height

4.5 mm

Hybrid Base Non-Engaging

4.5

Material: Titanium grade 5



HBN-MUA45-1

Gingival height

0.9 mm

Chimney height

4.1 mm

Screw

4.5



Screwdriver:
HEX

Prosthetic Screw

AS-MUAM1403POS

Thread

M1.4

Torque value

15 Ncm



Screwdriver:
PS-AH18-1/
PS-AH26-1/
PS-AH34-1

Hexalobular Screw

AS-MUAM1403A-1

Thread

M1.4

Torque value

15 Ncm

Scan Body Driver

Selection of Scan Body Drivers Compatible with IO Scan Body (Phasing out in 2025) and ScanBody22

Material: Stainless Steel

Torque Value: Hand-torque until stable. Maximum 5 Ncm



SBD-M-1



C18512



C13048

Analog Pliers Analog Insertion Pin Analog Insertion Screw

Material: Stainless Steel



PMA-AIT-1



PMA-AIP-2



PMA-AIS-5

Hexalobular Screwdriver with RA connection

Material: Stainless Steel

Usage: To be used for placing Elos Accurate® Hybrid Base bridge constructions



PS-AH18-1



PS-AH26-1



PS-AH34-1

Length

18 mm

26 mm

34 mm

Elos Torque Wrenches

Elos offers a range of torque wrenches, developed with specific functional principles to ensure precision and reliability across various applications. They are ideal for implant surgery and prosthetic procedures, delivering consistent performance.

As a trusted manufacturer, we provide high-quality torque wrenches engineered to meet industry standards, supported by comprehensive regulatory documentation, and designed for ease of use in clinical settings.



For OEM customers, we provide customization options:

- **Custom Design:** Torque wrenches tailored to specific needs, such as custom marking and torque ranges.
- **Logo Marking:** Branding options with customized logo placement.

Contact Us

For more information or to discuss your specific requirements, please contact our Global Sales Team.

Customization options are available subject to agreement and minimum order quantity (MOQ)

Sterilization and Cleaning Guideline

1. Initial treatment at the point of use

- To prevent any contamination from drying it is recommended that cleaning-and sterilization takes place not later than 2 hours after use.
- Keep devices moist after use to prevent soil from drying on them.
- Contaminated devices should be transported to the area for cleaning in a clean and closed box/container that avoids spreading of the contamination.
- Do not clean with ultrasound as this can damage the device.

2. Preparation for cleaning

Where applicable, disassemble devices until each device consists of one part.

3. Cleaning

- Prepare a solution of a mild alkaline detergent Neodisher MediClean Forte 0.5%, temperature 15-20 °C.
- Completely submerge the devices in the cleaning solution for five (5) minutes. Whilst submerged, brush the device with attention to the critical and hard-to reach areas with a soft-bristled brush for a minimum of 30 seconds and flush hollow devices using a syringe with 0.5 mL of cleaning solution.
- Rinse one (1) minute under cold running tap water (15-20°C).
- Place the devices into the washing racks without overloading them. Then place the racks on the wash supports of the washer-disinfector. Avoid any contact between the devices, which may cause damage during washing.
- Using a valid washer disinfector (according to ISO 15883 requirements) and an alkaline enzymatic detergent such as Neodisher MediClean Forte, use the minimal cycle parameters set points mentioned in the following table.
- At the end of the program remove the devices
- If not completely dry, dry devices with single use, non-linting wipe4. Automated disinfection

For Europe, the thermal disinfection corresponds to the Thermal Rinse phase of five (5) minutes at a minimum of 90°C, listed in Table 1.

4. Drying

If not completely dry, dry devices with single use, non-linting wipe or a towel or by air gun with compressed air.

5. Maintenance, Inspection and Testing of Reusable Devices

Any device showing visible damage or wear must be exchanged. End of life of devices is normally determined by wear and damage due to use. End of life of devices is exceeded if visual inspection shows unacceptable deterioration like wear, corrosion, discoloration, pitting crackles etc.

6. Packaging

- If applicable, devices should be sterilized disassembled according to their Instructions For Use
- Place the devices in the double sterilization packaging (pouches made of paper or plastic film, conforming to ISO 13060, DIN EN 258 and ANSI/AAMI ST79
- For USA use FDA-cleared pouches
- Physical-chemical indicators may be used on or in the packaging system
- For USA use FDA-approved wraps

7. Sterilization

- Use a steam sterilizer confirming to EN 13060, DIN 285, and /or ST79
- Use the sterilization parameters provided in the table below, which have been validated

8. Storage

- Keep devices in sterilization packaging in a dry and clean environment.
- Sterility cannot be guaranteed if packaging becomes open, damaged or wet.
- Check the packaging and the medical device before using them (package integrity, no excessive humidity and validity period).

Table 1. Procedure for cleaning

Cycle	Minimum Time	Minimum Temperature	Type of Detergent/Water
Pre-Cleaning	2 minutes	Cold (< 45°C)	Tap water
Wash	10 minutes	Heated (50-60°C)	Neodisher MediClean Forte (0.2-1%)
Rinse	2 minutes	Cold (< 45°C)	Critical water ¹
Thermal Rinse	5 minutes	Heated (90°C)	Critical water ¹
Dry	25 minutes	Heated (90°C)	Not applicable

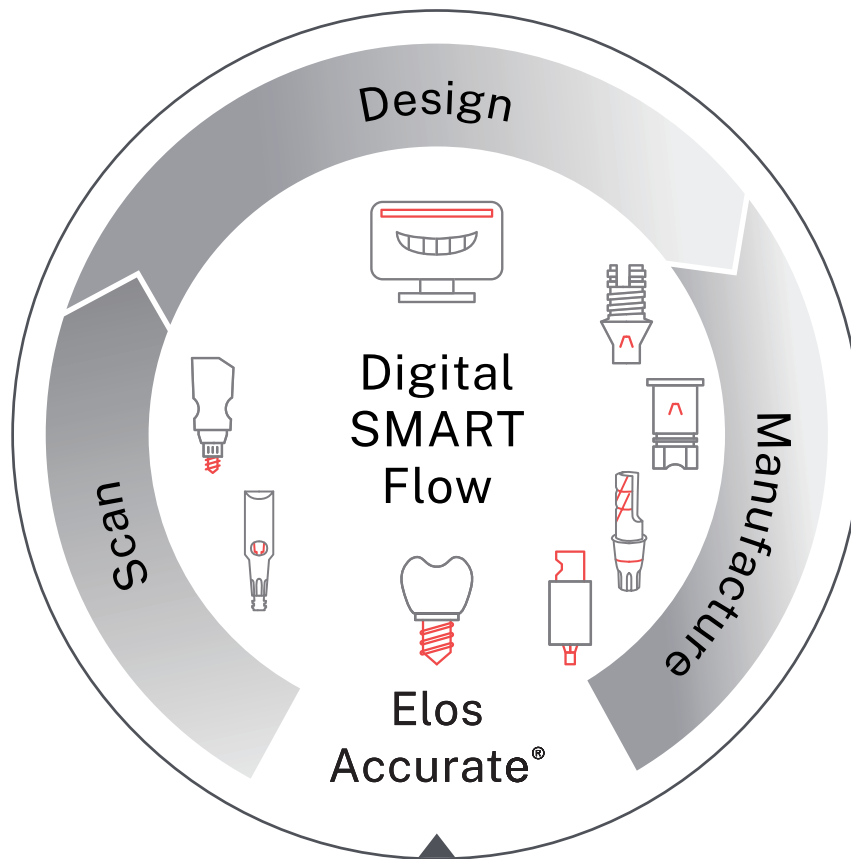
Table 2. Dynamic-air-removal Steam Sterilization Cycle, Exposure Time, Temperature & Drying Time

Procedure	Dynamic-air-removal-sterilization Cycle	
	US	EU
Exposure time	4 min	3 min
Temperature	132°C (270°F)	134°C (273°F)
Drying time	20 min	

¹As per AAMI TIR34, water extensively treated usually by a multistep treatment process that may include a carbon bed, softening, DI, and RO or distillation, to ensure that the microorganisms and the inorganic and organic material are removed from the water



Elos Accurate® Digital SMART Flow



Digital dentistry is a journey with distinct phases, and when executed properly, it can lead to predictable outcomes.

Elos Accurate® Digital SMART Flow supports labs and clinics with essential components for every stage — from scanning to designing and manufacturing.

Scanning is the gateway to a successful digital workflow. Elos Accurate® scan bodies provide high accuracy and compatibility with all major platforms, ensuring flexibility for clinics and dentists without being tied to any specific product ecosystem.

During the design phase, Elos Accurate offers open digital libraries with preset parameters, fully compatible with leading CAD software like 3Shape and exocad for seamless integration.

In the manufacturing phase, Elos provides a range of components that facilitate efficient and accurate processes, supporting open workflows to avoid lock-in to proprietary systems or providers.

The openness and flexibility of Digital SMART Flow enables labs and clinics to tailor their digital workflows to meet their unique needs and those of their patients, ensuring optimal results at every step.

