











Elos Accurate®		IO Scan Body	Model Analog	Model Analog Tool	Hybrid Base Engaging	Margin width & gingiva height	Hybrid Base Non-Engaging	Margin width & gingiva height	Prosthetic screw for straight channels	Prosthetic screw - hexalobular	Torque			
Implant System	Platform													
		IO	PMA	MA	AT	HBE	Size: GH	HBN	Size: GH	AS	Screwdriver:	AS hexalobular	Ncm:	
CAMLOG	Camlog®	3.3	IO 9A-A	PMA-CAS33-1	MA-CAS33-1	AT-16-1								
		3.8	IO 9A-B	PMA-CAS38-1	MA-CAS38-1									
		4.3	IO 9A-C	PMA-CAS43-1	MA-CAS43-1									
		5.0	IO9A-D	PMA-CAS50-1	MA-CAS50-2									
		6.0	IO9A-D	PMA-CAS60-1										
	Camlog® Bar Abutment	3.3-4.3	IO 9B-A	PMA-CBA43-1	MA-CBA43-1	AT-16-1		HBN-CBA43-1	Ø5/GH 1.5mm		AS-CBAM1604A-1	15 Ncm		
	Ankylos®	3.5-7.0	IO 8B-A	PMA-DAN35/70-1	MA-DAN35/70-1	AT-18-1								
	Ankylos Balance Base Abutment	BB NP	IO 8C-A	PMA-DBA40-1	MA-DBA40-1	AT-16-1		HBN-DBA40-1	Ø5/GH 0.6mm	AS-DBAM1605POS	AS-DBAM1605A-1	10 Ncm		
	Astra Tech Implant System	3.0	IO 3A-A	PMA-ATO30-1	MA-ATO30-1	AT-14-1	HBE-ATO30-1	Ø 3.4/GH 0.88mm		AS-ATOM148POS	AS-ATOM1408A-1	15 Ncm		
3.5/4.0		IO 3A-B	PMA-ATO35-1	MA-ATO35-1	AT-16-1	HBE-ATO35/40-1	Ø 3.7/GH 0.52mm		AS-ATOM168POS	AS-ATOM1608A-1	20 Ncm			
4.5/5.0		IO 3A-C	PMA-ATO45-1	MA-ATO45-1	AT-20-1	HBE-ATO45/50-1	Ø 4.5/GH 0.7mm		AS-ATOM2010POS	AS-ATOM2010A-1	25 Ncm			
	Astra Tech UniAbutment	20°	IO 3D-B	PMA-ATU20-1	MA-ATU20-1	AT-14-1		HBN-ATU20-1	Ø5/GH 1.47mm					
45°		IO 3D-C	PMA-ATU45-1	MA-ATU45-1	HBN-ATU45-1		Ø5/GH 0.94mm			AS-ATUM1405A-1	15 Ncm			
	Astra Tech Implant System EV	3.0	IO 3B-A	PMA-ATE30-1	MA-ATE30-1	AT-14-1	HBE-ATE30-1	Ø 3.5/GH 1.0mm		AS-ATEM148POS	AS-ATEM1408A-1	25 Ncm		
3.6		IO 3B-B	PMA-ATE36-1	MA-ATE36-1	AT-16-1	HBE-ATE36-1	Ø 3.7/GH 1.0mm		AS-ATEM168POS	AS-ATEM1608A-1				
4.2		IO 3B-C	PMA-ATE42-1	MA-ATE42-1	AT-18-1	HBE-ATE42-1	Ø 4.5/GH 1.0mm		AS-ATEM188POS	AS-ATEM1808A-1				
4.8		IO 3B-D	PMA-ATE48-1	MA-ATE48-1	AT-20-1	HBE-ATE48-1	Ø 4.5/GH 1.0mm		AS-ATEM208POS	AS-ATEM2008A-1				
5.4		IO 3B-E	PMA-ATE54-1	MA-ATE54-1		HBE-ATE54-1	Ø 5.0/GH 1.0mm							
	Astra Tech Implant System Profile EV	4.2	IO 3C-A	PMA-ATE42P-1	MA-ATE42P-1	AT-18-1								
4.8		IO 3C-B	PMA-ATE48P-1	MA-ATE48P-1	AT-20-1									
	Astra Tech Implant System UniAbutment EV	UA33°	IO 3D-A	PMA-AUE33-1	MA-AUE33-1	AT-18-1		HBN-AUE33-1	Ø 5.0/GH 0.95mm		AS-AUEM1805A-1	15 Ncm		
	Xive®	3.0	IO 8A-A	PMA-DXI30-1	MA-DXI30-1	AT-14-1								
3.4		IO 8A-B	PMA-DXI34-1	MA-DXI34-1	AT-16-1									
3.8		IO 8A-C	PMA-DXI38-1	MA-DXI38-1										
4.5		IO 8A-D	PMA-DXI45-1	MA-DXI45-1										
5.5		IO 8A-D	PMA-DXI55-1											
	Neoss® Access Abutment		IO 1B-A	PMA-NAC40-1		MA-NAC40-1	AT-20-1							
	Neoss Implant System	3.25	IO 1A-B	PMA-NIS33-1	MA-NIS33-1	AT-16-1								
3.5-5.5		IO 1A-A	PMA-NIS35/55-1	MA-NIS35/55-1	AT-20-1									
	Brånemark System	3.3/3.5 NP	IO 6A-A	PMA-BRA35-1	MA-BRA35-1	AT-16-1	HBE-BRA35-1	Ø 4.5/GH 0.55mm	HBN-BRA35-1	Ø 5.0/GH 1.5mm	AS-BRAM167POS	AS-BRAM1607A-1	35 Ncm	
3.75/4.0 RP		IO 6A-B	PMA-BRA41-1	MA-BRA41-1	AT-20-1	HBE-BRA41-1	Ø 4.5/GH 0.75mm	HBN-BRA41-1	Ø 6.0/GH 1.0mm	AS-BRAM207POS	AS-BRAM2007A-1			
5.0/5.5 WP		IO 6A-C	PMA-BRA51-1	MA-BRA51-1	AT-25-1	HBE-BRA51-1	Ø 6.0/GH 0.5mm	HBN-BRA51-1	Ø 6.0/GH 0.8mm	AS-BRAM257POS	AS-BRAM2507A-1			
	Nobel Biocare® Conical Connexion and NobelActive®	3.0	IO 2B-D / SA	PMA-NBA30-1	MA-NBA30-1	AT-14-1	HBE-NBA30-1	Ø 3.4/GH 0.6mm		AS-NBAM1407POS	AS-NBAM1407A-1	15 Ncm		
3.5/3.75 NP		IO 2B-A / SA	PMA-NBA35-1	MA-NBA35-1	AT-16-1	HBE-NBA35-1	Ø 3.7/GH 0.9mm	HBN-NBA35-1	Ø 5.0/GH 1.8mm	AS-NBAM168POS	AS-NBAM1608A-1	35 Ncm		
4.3/5.0 RP		IO 2B-B / SA	PMA-NBA43-1	MA-NBA43-1	AT-20-1	HBE-NBA43-1	Ø 4.5/GH 0.9mm	HBN-NBA43/50-1	Ø 5.0/GH 1.0mm	AS-NBAM207POS	AS-NBAM2007A-1			
5.5 WP		IO 2B-C / SA	PMA-NBA60-1	MA-NBA60-1		HBE-NBA60-1	Ø 4.5/GH 0.7mm	HBN-NBA60-1	Ø 5.7/GH 1.0mm					
	Nobel Biocare® Multi-Unit Abutment	NP/RP	IO 2C-A	PMA-MUA45-1	MA-MUA45-1	AT-14-1		HBN-MUA45-1	Ø 5.0/GH 0.9mm	AS-MUAM1403POS	AS-MUAM1403A-1	15 Ncm		
WP		IO 2C-B	PMA-MUA60-1	MA-MUA60-1	AT-18-1		HBN-MUA60-1	Ø 5.7/GH 1.25mm	AS-MUAM1804POS	AS-MUAM1804A-1				
	NobelReplace®	3.5 NP	IO 2A-A	PMA-NBR35-1	MA-NBR35-1	AT-18-1	HBE-NBR35-1	Ø 4.5/GH 0.5mm	HBN-NBR35-1	Ø5/GH 1.0mm	AS-NBRM1808POS	AS-NBRM1808A-1	35 Ncm	
4.3 RP		IO 2A-B	PMA-NBR43-1	MA-NBR43-1	AT-20-1	HBE-NBR43-1	Ø 4.5/GH 0.135mm	HBN-NBR43-1	Ø5/GH 0.6mm					
5.0 WP		IO 2A-C	PMA-NBR50-1	MA-NBR50-1		HBE-NBR50-1	Ø 5.0/GH 0.2mm	HBN-NBR50-1	Ø5.7/GH 0.6mm	AS-NBRM2010POS	AS-NBRM2010A-1			
6.0		IO 2A-D	PMA-NBR60-1	MA-NBR60-1		HBE-NBR60-1	Ø 6.0/GH 0.4mm	HBN-NBR60-1	Ø7/GH 0.8mm					
	Straumann® Bone Level	3.3 NC	IO 4A-A	PMA-SBO33-1		MA-SBO33-1	AT-16-1	HBE-SBO33-1	Ø 3.5/GH 0.8mm	HBN-SBO33-1	Ø 5.0/GH 1.67mm	AS-SBOM1608POS	AS-SBOM1608A-1	35 Ncm
4.1/4.8 RC		IO 4A-B	PMA-SBO41-1	MA-SBO41-1	HBE-SBO41/48-1	Ø 4.1/GH 0.8mm		HBN-SBO41/48-1	Ø 5.0/GH 1.25mm					
	Straumann® Screw-retained Abutment	3.5	IO 4D-A	PMA-SSA35-1	MA-SSA35-1	AT-14-1			HBN-SSA35-1	Ø 5.0/GH 1.0mm		AS-SSAM1404A-1	15 Ncm	
4.6		IO 4D-B	PMA-SSA46-1	MA-SSA46-1				HBN-SSA46-1	Ø 5.0/GH 0.9mm					
3.5 NNC		IO 4C-A												
	Straumann® Standard and Standard Plus	4.8 RN	IO 4B-A	PMA-SSY48-1	MA-SSY48-1	AT-20-1	HBE-SSY48-1	Ø 4.5/GH 0.4mm	HBN-SSY48-1	Ø 5.7/GH 0.28mm	AS-SSYM207POS		35 Ncm	
6.5 WN		IO 4B-B	PMA-SSY65-1	MA-SSY65-1	HBE-SSY65-1		Ø 7.0/GH 0.45mm	HBN-SSY65-1	Ø 6.5/GH 0.57mm		SCS screwdriver	AS-SSYM2007A-1		
3.4		IO 7B-A	PMA-BCE34-1	MA-BCE34-1	AT-16-1		HBE-BCE34-1	Ø 3.1/GH 0.4mm						
4.1	IO 7B-B	PMA-BCE41-1	MA-BCE41-1	HBE-BCE41-1		Ø 3.4/GH 0.4mm			AS-BCEM168POS	"0.050" (1.25 mm) Hex screwdriver	AS-BCEM1608A-1	20 Ncm		
5.0		PMA-BCE50-1	MA-BCE50-1	HBE-BCE50-1		Ø 5.0/GH 0.4mm								
6.0		PMA-BCE60-1	MA-BCE60-1	HBE-BCE60-1		Ø 6.0/GH 0.4mm								
3.4		IO 7A-A	PMA-BEH34-1	MA-BEH34-1		AT-20-1								
4.1	IO 7A-B	PMA-BEH41-1	MA-BEH41-1											
5.0		PMA-BEH50-1	MA-BEH50-1											
6.0		PMA-BEH60-1	MA-BEH60-1											
	Tapered Screw-Vent® Implant	3.5	IO 5A-A	PMA-ZSV35-1	MA-ZSV35-1	AT-18-1	HBE-ZSV35-1	Ø 4.5/GH 0.6mm	HBN-ZSV35-1	Ø5/GH 0.93mm	AS-ZSVM1808POS	"1.25 mm Hex screwdriver"	AS-ZSVM1808A-1	30 Ncm
4.5		IO 5A-B	PMA-ZSV45-1	MA-ZSV45-1	HBE-ZSV45-1		Ø 5.0/GH 0.37mm	HBN-ZSV45-1	Ø5/GH 0.49mm					
5.7		IO 5A-C	PMA-ZSV57-1	MA-ZSV57-1	HBE-ZSV57-1		Ø 6.0/GH 0.25mm	HBN-ZSV57-1	Ø6/GH 0.36mm					

Important information about IO and IO SA We have started a project of phasing out the mark of SA from our article numbers. This change means no difference in the physical product, and the same library as previously shall be used in the software. As of October 1, 2018 the libraries have been updated to for example, IO 3A-B/IO 3A-B SA. *The only scan body that will not be affected by this update are the ones used for Nobel Active/ CC, which will continue to have two choices for each platform; with and without the SA designation. In these cases, it is important to choose the same version in the library as on the product used, whether used intraorally or in the lab.

Naming of implant brand and connection in 3Shape & Dental Wings	Naming in Exocad		For intraoral and desktop scanning: Elos Accurate® IO Scan Body						Desktop scanbody, libraries will not be further updated: Elos Accurate® Scan Body			
	Implant brand	Connection	Elos Accurate Custom Bar	Elos Accurate Custom Abutment	Elos Accurate Hybrid Base Engaging	Elos Accurate Hybrid Base Non-Engaging	Bridges and Bars in one-piece	Customized Abutments	Hybrid Base Kit	Hybrid Base Bridge		
Neoss Implant System 3.5-5.5	NE	PA	IO 1A-A	IO 1A-A	-	-	1A-A	1A-A	-	-		
Neoss Implant System 3.25	NE	PA	IO 1A-B	IO 1A-B	-	-	1A-B	1A-B	-	-		
Neoss Access	NE	ACC	IO 1B-A	-	-	-	-	-	-	-		
Nobel Replace NP	NB	RP	IO 2A-A	IO 2A-A	IO 2A-A	IO 2A-A	2A-A	2A-A	2A-A	-		
Nobel Replace RP	NB	RP	IO 2A-B	IO 2A-B	IO 2A-B	IO 2A-B	2A-B	2A-B	2A-B	-		
Nobel Replace WP	NB	RP	IO 2A-C	IO 2A-C	IO 2A-C	IO 2A-C	2A-C	2A-C	2A-C	-		
Nobel Replace 6.0	NB	RP	IO 2A-D	IO 2A-D	IO 2A-D	IO 2A-D	2A-D	2A-D	2A-D	-		
Nobel CC 3.0*	NB	AC	IO 2B-D	IO 2B-D/SA	IO 2B-D/SA	-	2B-D	2B-D	2B-D	-		
Nobel CC NP*	NB	AC	IO 2B-A	IO 2B-A/SA	IO 2B-A/SA	IO 2B-A	2B-A	2B-A	2B-A	2B-A		
Nobel CC 4.3 RP*	NB	AC	IO 2B-B	IO 2B-B/SA	IO 2B-B/SA	IO 2B-B	2B-B	2B-B	2B-B	2B-B		
Nobel CC 5.0 RP*	NB	AC	IO 2B-B	IO 2B-B/SA	IO 2B-B/SA	IO 2B-B	2B-B	2B-B	2B-B	2B-B		
Nobel CC 6.0 WP (Ø5.5)*	NB	AC	IO 2B-C	IO 2B-C/SA	IO 2B-C/SA	IO 2B-C	2B-C	2B-C	2B-C	2B-C		
Nobel Multi Unit NP/RP	NB	Multi	IO 2C-A	-	-	IO 2C-A	2C-A	-	2C-A	2C-A		
Nobel Multi Unit WP	NB	Multi	IO 2C-B	-	-	IO 2C-B	2C-B	-	2C-B	2C-B		
Astra Tech 3.0	AS	OS	-	IO 3A-A/SA	IO 3A-A/SA	-	-	3A-A	3A-A	-		
Astra Tech 3.5/4.0	AS	OS	-	IO 3A-B/SA	IO 3A-B/SA	-	-	3A-B	3A-B	-		
Astra Tech 4.5/5.0	AS	OS	-	IO 3A-C/SA	IO 3A-C/SA	-	-	3A-C	3A-C	-		
Astra Tech EV 3.0	AS	EV	-	IO 3B-A/SA	IO 3B-A/SA	-	-	-	-	-		
Astra Tech EV 3.6	AS	EV	-	IO 3B-B/SA	IO 3B-B/SA	-	-	-	-	-		
Astra Tech EV 4.2	AS	EV	-	IO 3B-C/SA	IO 3B-C/SA	-	-	-	-	-		
Astra Tech EV 4.8	AS	EV	-	IO 3B-D/SA	IO 3B-D/SA	-	-	-	-	-		
Astra Tech EV 5.4	AS	EV	-	IO 3B-E/SA	IO 3B-E/SA	-	-	-	-	-		
Astra Tech EV 4.2 (Profile)	AS	EV-P	-	IO 3C-A/SA	-	-	-	-	-	-		
Astra Tech EV 4.8 (Profile)	AS	EV-P	-	IO 3C-B/SA	-	-	-	-	-	-		
Astra Tech UNI Abutment EV 33°	AS	EV-U	IO 3D-A	-	-	IO 3D-A	-	-	-	-		
Astra Tech™ UniAbutment 20°	AS	U 20deg	IO 3D-B	-	-	IO 3D-B	-	-	-	-		
Astra Tech™ UniAbutment 45°	AS	U 45deg	IO 3D-C	-	-	IO 3D-C	-	-	-	-		
Straumann Bonelevel NC 3.3	STR	BL	-	IO 4A-A/SA	IO 4A-A/SA	IO 4A-A/SA	4A-A	4A-A	4A-A	4A-A		
Straumann Bonelevel RC 4.1	STR	BL	-	IO 4A-B/SA	IO 4A-B/SA	IO 4A-B/SA	4A-B	4A-B	4A-B	4A-B		
Straumann Bonelevel RC 4.8	STR	BL	-	IO 4A-B/SA	IO 4A-B/SA	IO 4A-B/SA	4A-B	4A-B	4A-B	4A-B		
Straumann Standard RN	STR	SYN	IO 4B-A	IO 4B-A	IO 4B-A	IO 4B-A	4B-A	4B-A	4B-A	4B-A		
Straumann Standard WN	STR	SYN	IO 4B-B	IO 4B-B	IO 4B-B	IO 4B-B	4B-A	4B-A	4B-A	4B-A		
Straumann NNC	STR	NNC	IO 4C-A	IO 4C-A	-	-	4C-A	4C-A	-	-		
Straumann Screw-retained 3.5	STR	SR	IO 4D-A	-	-	IO 4D-A	-	-	-	-		
Straumann Screw-retained 4.6	STR	SR	IO 4C-B	-	-	IO 4D-B	-	-	-	-		
Zimmer Screwret 3.5	ZI	TSV	IO 5A-A	IO 5A-A	IO 5A-A	IO 5A-A	5A-A	5A-A	5A-A	-		
Zimmer Screwret 4.5	ZI	TSV	IO 5A-B	IO 5A-B	IO 5A-B	IO 5A-B	5A-A	5A-A	5A-A	-		
Zimmer Screwret 5.7	ZI	TSV	IO 5A-C	IO 5A-C	IO 5A-C	IO 5A-C	5A-B	5A-B	5A-B	-		
Brånemark NP	NB	BM	IO 6A-A	IO 6A-A	IO 6A-A	IO 6A-A	6A-A	6A-A	6A-A	6A-A		
Brånemark RP	NB	BM	IO 6A-B	IO 6A-B	IO 6A-B	IO 6A-B	6A-B	6A-B	6A-B	6A-B		
Brånemark WP	NB	BM	IO 6A-C	IO 6A-C	IO 6A-C	IO 6A-C	6A-C	6A-C	6A-C	6A-C		
Biomet External Hex 3.4	BIO	iii EXT	IO 7A-A	IO 7A-A	-	-	7A-A	7A-A	-	-		
Biomet External Hex 4.1	BIO	iii EXT	IO 7A-B	IO 7A-B	-	-	7A-B	7A-B	-	-		
Biomet External Hex 5.0	BIO	iii EXT	IO7A-B	IO7A-B	-	-	7A-B	7A-B	-	-		
Biomet External Hex 6.0	BIO	iii EXT	IO 7A-B	IO 7A-B	-	-	7A-B	7A-B	-	-		
Biomet Certain 3.4	BIO	iii CE	IO 7B-A	IO 7B-A	IO 7B-A	-	7B-A	7B-A	7B-A	-		
Biomet Certain 4.1	BIO	iii CE	IO 7B-B	IO 7B-B	IO 7B-B	-	7B-B	7B-B	7B-B	-		
Biomet Certain 5.0	BIO	iii CE	IO 7B-B	IO 7B-B	IO 7B-B	-	7B-B	7B-B	7B-B	-		
Biomet Certain 6.0	BIO	iii CE	IO 7B-B	IO 7B-B	IO 7B-B	-	7B-B	7B-B	7B-B	-		
Dentsply Xive D3.0	DS	XI	IO 8A-A	IO 8A-A	-	-	8A-A	8A-A	-	-		
Dentsply Xive D3.4	DS	XI	IO 8A-B	IO 8A-B	-	-	8A-B	8A-B	-	-		
Dentsply Xive D3.8	DS	XI	IO 8A-C	IO 8A-C	-	-	8A-C	8A-C	-	-		
Dentsply Xive D4.5	DS	XI	IO 8A-D	IO 8A-D	-	-	8A-D	8A-D	-	-		
Dentsply Xive D5.5	DS	XI	IO 8A-D	IO 8A-D	-	-	8A-D	8A-D	-	-		
Dentsply Ankylos 3.5	DS	AN	-	IO 8B-A/SA	-	-	-	8B-A	-	-		
Dentsply Ankylos 4.5	DS	AN	-	IO 8B-A/SA	-	-	-	8B-A	-	-		
Dentsply Ankylos 5.5	DS	AN	-	IO 8B-A/SA	-	-	-	8B-A	-	-		
Dentsply Ankylos 7.0	DS	AN	-	IO 8B-A/SA	-	-	-	8B-A	-	-		
Dentsply Ankylos Balance Base	DS	AN-B	IO 8C-A	-	-	IO 8C-A	8C-A	-	8C-A	8C-A		
Camlog 3.3	CL	SL	IO 9A-A	IO 9A-A	-	-	9A-A	9A-A	-	-		
Camlog 3.8	CL	SL	IO 9A-B	IO 9A-B	-	-	9A-B	9A-B	-	-		
Camlog 4.3	CL	SL	IO 9A-C	IO 9A-C	-	-	9A-C	9A-C	-	-		
Camlog 5.0	CL	SL	IO 9A-D	IO 9A-D	-	-	9A-D	9A-D	-	-		
Camlog 6.0	CL	SL	IO 9A-D	IO 9A-D	-	-	9A-D	9A-D	-	-		
Camlog Bar Abutment	CL	BA	IO 9B-A	-	-	IO 9B-A	-	-	-	-		

Important information about IO and IO SA

We have started a project of phasing out the mark of SA from our article numbers. This change means no difference in the physical product, and the same library as previously shall be used in the software. As of October 1 2018, the libraries have been updated to for example, IO 3A-B/IO 3A-B SA.

*The only scan body that will not be affected by this update are the ones used for Nobel Active/ CC, which will continue to have two choices for each platform; with and without the SA designation. In these cases, it is important to choose the same version in the library as on the product used, whether used intraorally or in the lab.

Note: Always make sure you have the latest library update.