

axiom[®]

MULTI LEVEL[®]



Axiom[®]
Multi Level[®]
2020 catalog



Anthogyr
A Straumann Group Brand

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Axiom® BL

Bone Level implant,
morse tapered connection

- 2 profiles to cover all bone situations
- 4 diameters: 3.4, 4.0, 4.6 and 5.2 mm
- Length from 6.5 mm to 18 mm

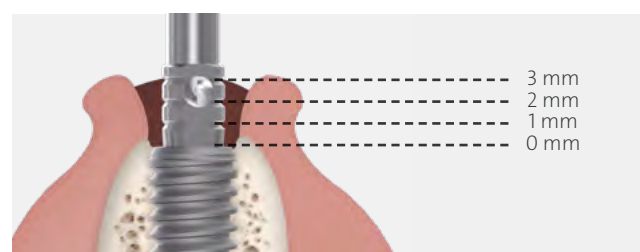
SINGLE DIAMETER PROSTHETIC CONNECTION

Prosthetic convenience



SUBCRESTAL POSITIONING

Flexible aesthetic management



INTUITIVE TRILOBE

Guided, accurate abutment placement



SINGLE COMMON SURGERY KIT

Freedom of choice, efficient protocols



Surgical components



Surgical components

SURGERY

SEALED SINGLE CONICAL CONNECTION

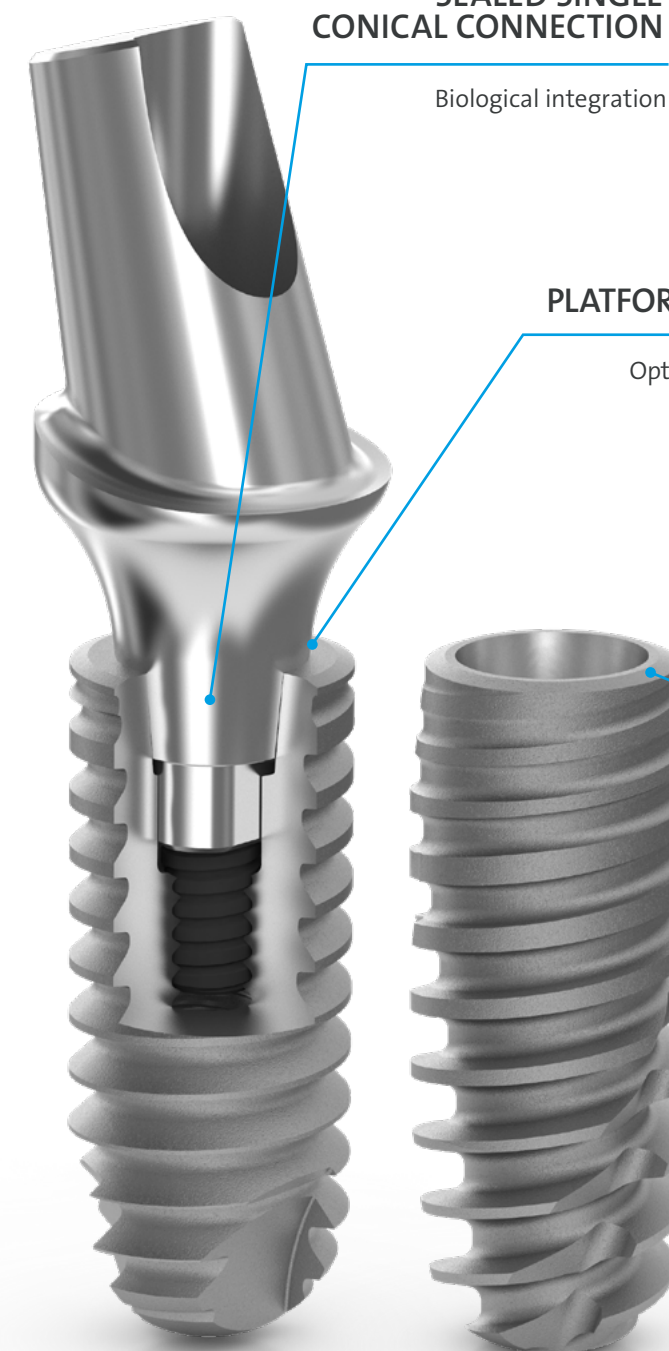
Biological integration

PLATFORM SWITCHING

Optimised management of soft tissues

THREADED NECK

Optimised bone attachment



REG

PX

• 2 BODY PROFILES

REG: Parallel wall implant, for all types of bone. Versatile implant with progressive anchorage.

PX: Tapered implant, for immediate post-extraction placement and low density bone.

Implants

STERILE

DIAMETER

Cover screw included

Manual < 10 N.cm

OPIM100*

LENGTH

	AXIOM® BL REG				AXIOM® BL PX			
	Ø 3.4 mm	Ø 4.0 mm	Ø 4.6 mm	Ø 5.2 mm	Ø 3.4 mm	Ø 4.0 mm	Ø 4.6 mm	Ø 5.2 mm
6.5 mm	-	OP40060	OP46060	OP52060	-	PX40060	PX46060	PX52060
8 mm	OP34080	OP40080	OP46080	OP52080	PX34080	PX40080	PX46080	PX52080
10 mm	OP34100	OP40100	OP46100	OP52100	PX34100	PX40100	PX46100	PX52100
12 mm	OP34120	OP40120	OP46120	OP52120	PX34120	PX40120	PX46120	PX52120
14 mm	OP34140	OP40140	OP46140	OP52140	PX34140	PX40140	PX46140	-
16 mm	OP34160	OP40160	-	-	PX34160	PX40160	-	-
18 mm	OP34180	OP40180	-	-	PX34180	PX40180	-	-

All implant visuals are shown in 10 mm length.

*Manual surgical wrench

OPCS100



Healing screws

STERILE

GINGIVAL HEIGHT

	AXIOM® BL REG AND PX							
	Ø 3.4 mm		Ø 4.0 mm		Ø 5.0 mm		Ø 6.0 mm	
	CORONAL HEIGHT		CORONAL HEIGHT		CORONAL HEIGHT		CORONAL HEIGHT	
	2 mm	1 mm	2 mm	1 mm	2 mm	1 mm	2 mm	1 mm
0.75 mm	-	-					-	-
			OPHS400	OPHSF400	OPHS500	OPHSF500		
1.5 mm								
	OPHS310	OPHSF310	OPHS410	OPHSF410	OPHS510	OPHSF510	OPHS610	OPHSF610
2.5 mm								
	OPHS320	OPHSF320	OPHS420	OPHSF420	OPHS520	OPHSF520	OPHS620	OPHSF620
3.5 mm								
	OPHS330	OPHSF330	OPHS430	OPHSF430	OPHS530	OPHSF530	OPHS630	OPHSF630
4.5 mm								
	OPHS340	OPHSF340	OPHS440	OPHSF440	OPHS540	OPHSF540	OPHS640	OPHSF640

LASER MARKING ON SCREW HEAD

GH (mm)	0.75	1.5	2.5	3.5	4.5
H (mm)	0	1	2	3	4
Ø 3.4					
Ø 4.0					
Ø 5.0					
Ø 6.0					

Recommended suture level

Coronal height 1 mm or 2 mm

Gingival height 0.75 / 1.5 / 2.5 / 3.5 and 4.5 mm.

diameter

gingival height

"F" if CH = 1 mm

This figure shows a healing screw with 2.5 GH and a 2 mm CH

A marking "F" is added for screws of CH = 1 mm

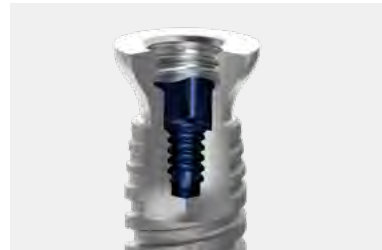


Axiom® TL

Tissue Level implant,
double internal connection

- 2 profiles to cover all bone situations
- Diameters: 3.4 mm, 4.0 mm, 4.6 mm and 5.2 mm
- Length from 6.5 mm to 18 mm
- 2 platforms : R/4.8 mm and N/4.0 mm
- 3 neck heights: 1.5, 2.5 and 3.5 mm

CONVENTIONAL CONNECTION



INNOVATIVE INLINK® CONNECTION

Simeda® screw-retained plural prosthesis



TISSUE FAVORED DESIGN

Maximised tissue volume



SINGLE COMMON SURGERY KIT

Freedom of choice, efficient protocols



CONVENTIONAL CONNECTION

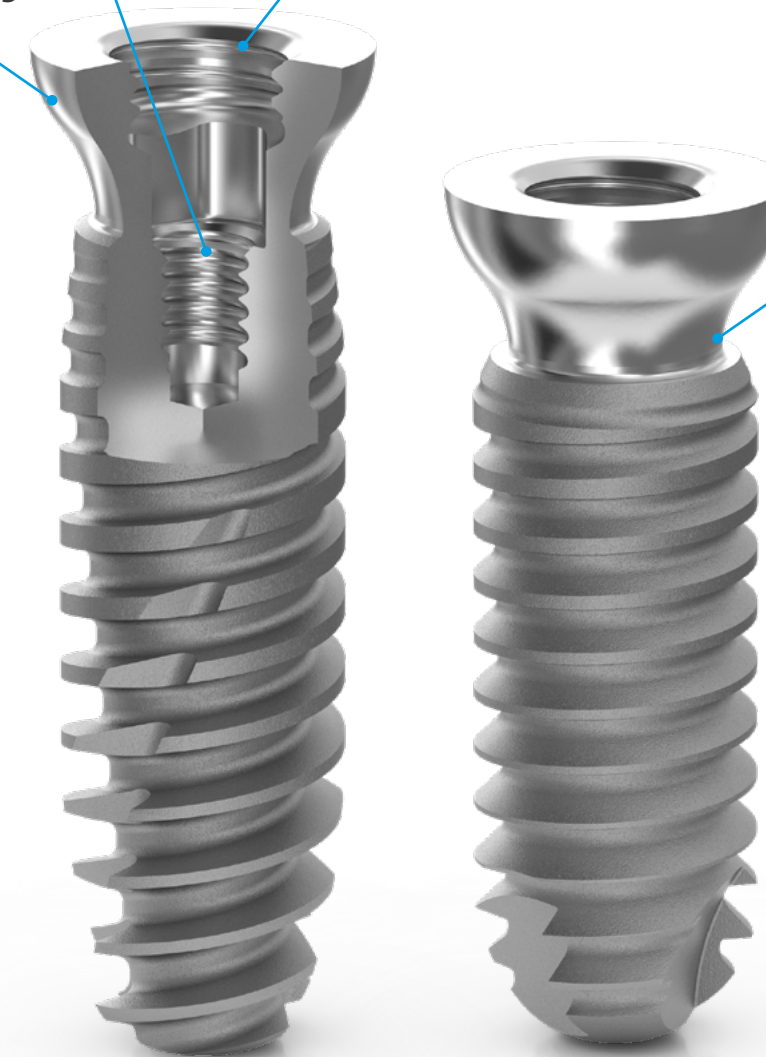
Single and plural prosthesis

INLINK® CONNECTION

For direct Simeda® screw-retained plural prosthesis

6 NECK PROFILES

TISSUE FAVORED DESIGN



PX

REG

• 2 BODY PROFILES

REG: Parallel wall implant, for all types of bone. Versatile implant with progressive anchorage.

PX: Tapered implant, for immediate post-extraction placement and low density bone.

Axiom® TL REG implants

Manual

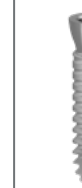
Sealing screw included



TSS-R0TSS-N0

STERILE

IMPLANT LENGHTNECK HEIGHT

AXIOM® TL REG							
PLATFORM R/4.8 mm				PLATFORM N/4.0 mm			
Ø 3.4 mm	Ø 4.0 mm	Ø 4.6 mm	Ø 5.2 mm	Ø 3.4 mm	Ø 4.0 mm		
							
6.5 mm	1.5 mm	-	TOP40060R1	TOP46060R1	TOP52060R1	-	TOP40060N1
	2.5 mm	-	TOP40060R2	TOP46060R2	TOP52060R2	-	TOP40060N2
	3.5 mm	-	TOP40060R3	TOP46060R3	-	-	TOP40060N3
8 mm	1.5 mm	TOP34080R1	TOP40080R1	TOP46080R1	TOP52080R1	TOP34080N1	TOP40080N1
	2.5 mm	TOP34080R2	TOP40080R2	TOP46080R2	TOP52080R2	TOP34080N2	TOP40080N2
	3.5 mm	TOP34080R3	TOP40080R3	TOP46080R3	-	TOP34080N3	TOP40080N3
10 mm	1.5 mm	TOP34100R1	TOP40100R1	TOP46100R1	TOP52100R1	TOP34100N1	TOP40100N1
	2.5 mm	TOP34100R2	TOP40100R2	TOP46100R2	TOP52100R2	TOP34100N2	TOP40100N2
	3.5 mm	TOP34100R3	TOP40100R3	TOP46100R3	-	TOP34100N3	TOP40100N3
12 mm	1.5 mm	TOP34120R1	TOP40120R1	TOP46120R1	TOP52120R1	TOP34120N1	TOP40120N1
	2.5 mm	TOP34120R2	TOP40120R2	TOP46120R2	TOP52120R2	TOP34120N2	TOP40120N2
	3.5 mm	TOP34120R3	TOP40120R3	TOP46120R3	-	TOP34120N3	TOP40120N3
14 mm	1.5 mm	TOP34140R1	TOP40140R1	TOP46140R1	-	TOP34140N1	TOP40140N1
	2.5 mm	TOP34140R2	TOP40140R2	TOP46140R2	-	TOP34140N2	TOP40140N2
	3.5 mm	TOP34140R3	TOP40140R3	TOP46140R3	-	TOP34140N3	TOP40140N3
16 mm	1.5 mm	TOP34160R1	TOP40160R1	-	-	TOP34160N1	TOP40160N1
	2.5 mm	TOP34160R2	TOP40160R2	-	-	TOP34160N2	TOP40160N2
	3.5 mm	TOP34160R3	TOP40160R3	-	-	TOP34160N3	TOP40160N3

Axiom® TL healing screws

AXIOM® TL REG AND PX				
CORONAL HEIGHT	PLATFORM/R 4.8 mm		PLATFORM/N 4.0 mm	
	2 mm	4 mm	2 mm	4 mm
Conical profile				
	THS-R210	THS-R410	THS-N210	THS-N410
CORONAL HEIGHT	2 mm		4 mm	
	2 mm	4 mm	2 mm	4 mm
Straight profile		-		-
	THS-R200		THS-N200	



Axiom® TL PX implants

Manual

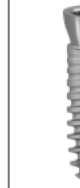
Sealing screw included



TSS-R0TSS-N0

STERILE

IMPLANT LENGHTNECK HEIGHT

AXIOM® TL PX							
PLATFORM/R 4.8 mm				PLATFORM/N 4.0 mm			
Ø 3.4 mm	Ø 4.0 mm	Ø 4.6 mm	Ø 5.2 mm	Ø 3.4 mm	Ø 4.0 mm		
							
6.5 mm	1.5 mm	-	TPX40060R1	TPX46060R1	TPX52060R1	-	TPX40060N1
	2.5 mm	-	TPX40060R2	TPX46060R2	TPX52060R2	-	TPX40060N2
	3.5 mm	-	TPX40060R3	TPX46060R3	-	-	TPX40060N3
8 mm	1.5 mm	TPX34080R1	TPX40080R1	TPX46080R1	TPX52080R1	TPX34080N1	TPX40080N1
	2.5 mm	TPX34080R2	TPX40080R2	TPX46080R2	TPX52080R2	TPX34080N2	TPX40080N2
	3.5 mm	TPX34080R3	TPX40080R3	TPX46080R3	-	TPX34080N3	TPX40080N3
10 mm	1.5 mm	TPX34100R1	TPX40100R1	TPX46100R1	TPX52100R1	TPX34100N1	TPX40100N1
	2.5 mm	TPX34100R2	TPX40100R2	TPX46100R2	TPX52100R2	TPX34100N2	TPX40100N2
	3.5 mm	TPX34100R3	TPX40100R3	TPX46100R3	-	TPX34100N3	TPX40100N3
12 mm	1.5 mm	TPX34120R1	TPX40120R1	TPX46120R1	TPX52120R1	TPX34120N1	TPX40120N1
	2.5 mm	TPX34120R2	TPX40120R2	TPX46120R2	TPX52120R2	TPX34120N2	TPX40120N2
	3.5 mm	TPX34120R3	TPX40120R3	TPX46120R3	-	TPX34120N3	TPX40120N3
14 mm	1.5 mm	TPX34140R1	TPX40140R1	TPX46140R1	-	TPX34140N1	TPX40140N1
	2.5 mm	TPX34140R2	TPX40140R2	TPX46140R2	-	TPX34140N2	TPX40140N2
	3.5 mm	TPX34140R3	TPX40140R3	TPX46140R3	-	TPX34140N3	TPX40140N3
16 mm	1.5 mm	TPX34160R1	TPX40160R1	-	-	TPX34160N1	TPX40160N1
	2.5 mm	TPX34160R2	TPX40160R2	-	-	TPX34160N2	TPX40160N2
	3.5 mm	TPX34160R3	TPX40160R3	-	-	TPX34160N3	TPX40160N3

TOP REFERENCES ARE SHOWN IN BLUE.

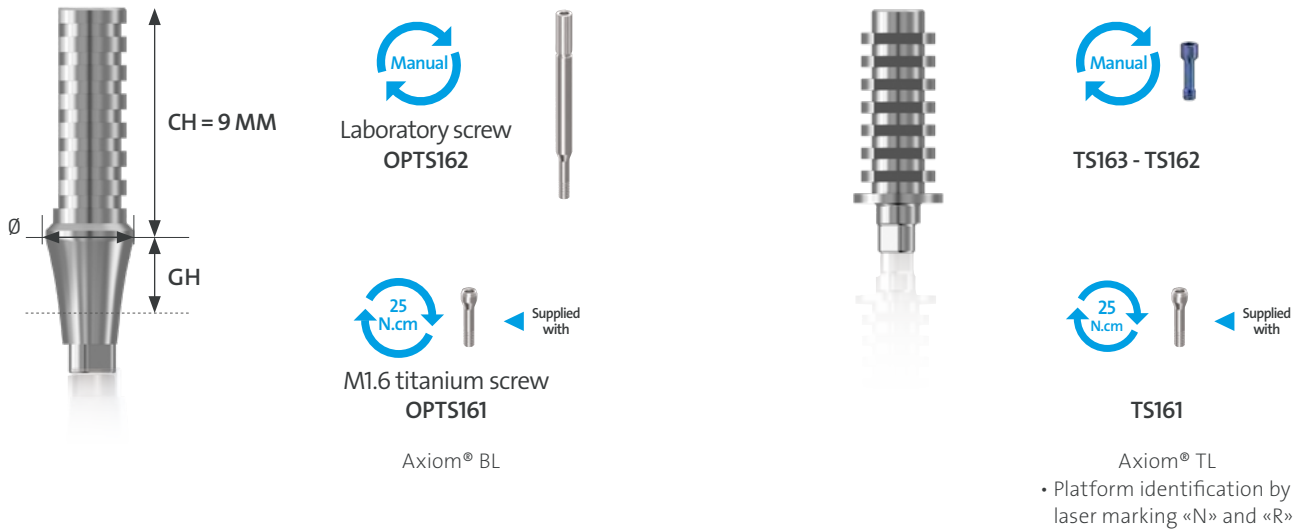
All implant visuals are shown in 10 mm length.



Temporary abutments

TEMPORARY SINGLE-UNIT RESTORATION

- + Retention grooves
- + Indexed
- + Supplied STERILE
- + Reworkable



GINGIVAL HEIGHT	AXIOM® BL				AXIOM® TL	
	Ø 3.4 mm	Ø 4.0 mm	Ø 5.0 mm	Ø 6.0 mm	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
H 0.75 mm	-	OPTP400	OPTP500	-	TC100-R	TC100-N
H 1.5 mm	OPTP310	OPTP410	OPTP510	OPTP610		
H 2.5 mm	OPTP320	OPTP420	OPTP520	OPTP620		
H 3.5 mm	OPTP330	OPTP430	OPTP530	OPTP630		
H 4.5 mm	OPTP340	OPTP440	OPTP540	OPTP640		

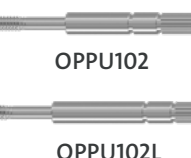
Impression range

A COMPLETE RANGE TO COVER ALL TECHNIQS

- + Axiom® BL - One transfer - One analog for all implant diameters
- + Impression rings for pick-up transfers on Axiom® BL
- + Axiom® TL - Colour coding of platforms R and N



Components for conventional impression taking

AXIOM® BL				AXIOM® TL			
				PLATFORM R/4.8 mm		PLATFORM N/4.0 mm	
				Single (indexed)	Plural (not indexed)*	Single (indexed)	Plural (not indexed)*
Manual Pop-in transfer Screw included	SHORT		OPPI1005 (X1) OPPI1005-4 (X4)				
	LONG		OPPI100 (X1) OPPI100-4 (X4)				
Manual Pick-up-transfer 2 screws included	SHORT	 	OPPU100 (X1) OPPU100-4 (X4)				
	LONG	 	OPPU100L (X1) OPPU100L-4 (X4)				
Hexagonal screwdriver. Impression rings for Axiom®BL pick up transfers	GINGIVAL HEIGHT	Ø 4 mm	Ø 5 mm	*Also for inLink® abutment  PLATFORM R/4.8 mm  PLATFORM N/4.0 mm			
	1.5 mm						
	2.5 mm / 4.5 mm						
	3.5 mm						
Implant analog							
	OPIA100 (X1) OPPIA100-4 (X4)			TA100-R (X1) TA100-R-4 (X4)	TA100-N (X1) TA100-N-4 (X4)		

Scan-adapters



Scan-Adapter

Laboratory screw included

	AXIOM® BL	AXIOM® TL SINGLE, R AND N PLATFORMS	AXIOM® TL PLURAL R AND N PLATFORMS
	 152-27-SAA	 156-OX-SAA	 156-OX-SAO
Scan-Adapter screwdriver	 SATOOL-01		

CAD Library Free download on www.anthogyr.com

*Also for inLink® abutment.

Components for digital impression taking



⬡

Digital transfert - Single

Screw included

	AXIOM® BL	PLATFORM R/4.8 mm		PLATFORM N/4.0 mm	
		SINGLE	PLURAL*	SINGLE	PLURAL*
	 152-27-DT	 156-02-DT	 156-02-DT-IL	 156-01-DT	 156-01-DT-IL
Analog for printed model	 152-27-PA 152-27-PA-4 (X4)	 156-02-PA 156-02-PA-4 (X4)		 156-01-PA 156-01-PA-4 (X4)	

⬡ Hexagonal screwdriver.

*Also for inLink® abutment.

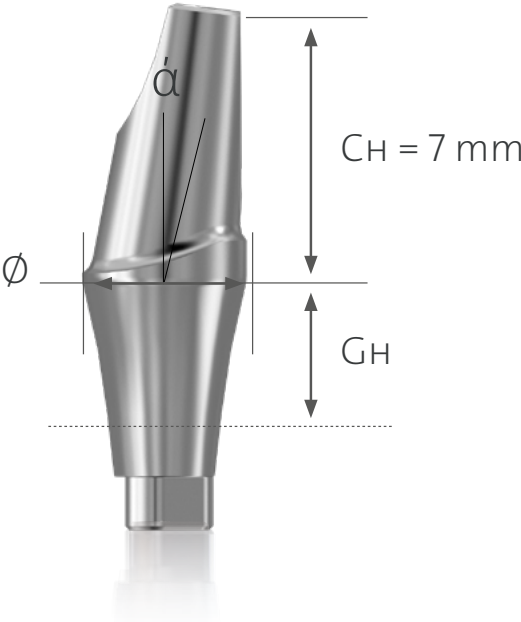


Aesthetic Titanium abutments range for Axiom® BL

FOR SINGLE-UNIT OR MULTIPLE-UNIT CEMENT-RETAINED RESTORATIONS

A wide range to cover all indications

- + 56 components available
- + A choice of 3 angulations (7°, 15°, 23°)
- + A design of aesthetic shoulders adapted for cement-retained prostheses



AXIOM® BL					
ANGULATION	GINGIVAL HEIGHT	Ø 3.4 mm	Ø 4.0 mm	Ø 5.0 mm	Ø 6.0 mm
M1.6 black screw included OPTS160 0°	0.75 mm	-	 OPAT400	 OPAT500	-
	1.5 mm	-	 OPAT410	 OPAT510	 OPAT610
	2.5 mm	-	 OPAT420	 OPAT520	 OPAT620
	3.5 mm	-	 OPAT430	 OPAT530	 OPAT630



Removable with the gripper INEXPS/L

Hexagonal screwdriver.



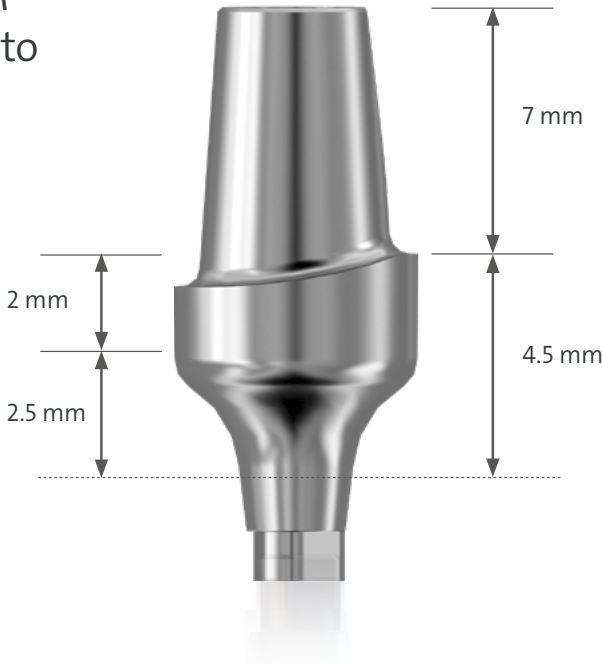
AXIOM® BL					
ANGULATION	GINGIVAL HEIGHT	Ø 3.4 mm	Ø 4.0 mm	Ø 5.0 mm	Ø 6.0 mm
M1.6 black screw included OPTS160 7°	0.75 mm	-	 OPAT40-7	 OPAT50-7	-
	1.5 mm	 OPAT31-7	 OPAT41-7	 OPAT51-7	-
	2.5 mm	 OPAT32-7	 OPAT42-7	 OPAT52-7	-
	3.5 mm	 OPAT33-7	 OPAT43-7	 OPAT53-7	-
15°	0.75 mm	-	 OPAT401	 OPAT501	-
	1.5 mm	 OPAT311	 OPAT411	 OPAT511	 OPAT611
	2.5 mm	 OPAT321	 OPAT421	 OPAT521	 OPAT621
	3.5 mm	 OPAT331	 OPAT431	 OPAT531	 OPAT631
23°	0.75 mm	-	 OPAT402	 OPAT502	-
	1.5 mm	-	 OPAT412	 OPAT512	-
	2.5 mm	-	 OPAT422	 OPAT522	-
	3.5 mm	-	 OPAT432	 OPAT532	-

Note : 4.5 mm gingival height aesthetic abutments are shown at page 20.

Particular case:

Gingival height 4.5 mm esthetic TITANIUM abutments have a specific gingival profile to be used in the following situations:

- + Gingival height of 4.5 mm and coronal height of 7 mm
- + Gingival height of 2.5 mm and coronal height of 9 mm. In order of obtain this abutment with a coronal height of 9 mm, the laboratory should rework the 2 mm cylindrical part



M1.6 black screw included
OPTS160

AXIOM® BL					
ANGULATION	GINGIVAL HEIGHT	Ø 3.4 mm	Ø 4.0 mm	Ø 5.0 mm	Ø 6.0 mm
0°	4.5 mm	-			
			OPAT440	OPAT540	OPAT640
7°	4.5 mm				-
		OPAT34-7	OPAT44-7	OPAT54-7	
15°	4.5 mm				
		OPAT341	OPAT441	OPAT541	OPAT641
23°	4.5 mm	-			-
			OPAT442	OPAT542	

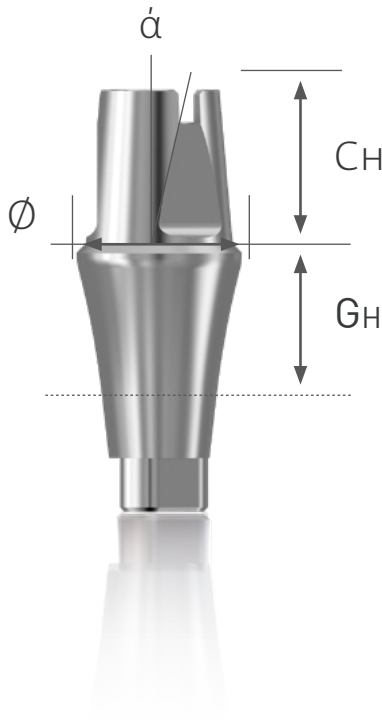


Standard Titanium abutments for Axiom® BL

FOR SINGLE-UNIT OR MULTIPLE-UNIT CEMENT-RETAINED RESTORATIONS

A wide range to cover all indications

- + A choice of 3 angulations (0°, 15°, 23°)
- + 3 gingival heights – 2 coronary heights
- + Delivered sterile for immediate placement



Standard Titanium abutments



STERILE

			AXIOM® BL			
ANGULATION	GINGIVAL HEIGHT	CORONAL HEIGHT	Ø 3.4 mm	Ø 4.0 mm	Ø 5.0 mm	Ø 6.0 mm
M1.6 black screw included OPTS160 0° 	1.5 mm	4 mm	OPST314	OPST414	OPST514	OPST614
		6 mm	OPST316	OPST416	OPST516	OPST616
	2.5 mm	4 mm	OPST324	OPST424	OPST524	OPST624
		6 mm	OPST326	OPST426	OPST526	OPST626
	3.5 mm	4 mm	OPST334	OPST434	OPST534	OPST634
		6 mm	OPST336	OPST436	OPST536	OPST636
15° without indexation 	1.5 mm	6 mm	-	OPST416-15	OPST516-15	-
	1.5 mm	6 mm	-	OPST426-15	OPST526-15	-
	2.5 mm	6 mm	-	OPST436-15	OPST536-15	-
23° without indexation 	1.5 mm	6 mm	-	OPST416-23	OPST516-23	-
	2.5 mm	6 mm	-	OPST426-23	OPST526-23	-
	3.5 mm	6 mm	-	OPST436-23	OPST536-23	-

Hexagonal screwdriver.



Removable with the gripper INEXPS/L

		FOR AXIOM® BL STANDARD ABUTMENTS			
	CORONAL HEIGHT	Ø 3.4 mm	Ø 4.0 mm	Ø 5.0 mm	Ø 6.0 mm
Standard abutment transfert	 OPTT100 OPTT100-5 (X5)				
Standard abutment analog	 4 mm	OPSA304	OPSA404	OPSA504	OPSA604
	 6 mm	OPSA306	OPSA406	OPSA506	OPSA606
PEEK protective cap	 4 mm	OPPC304	OPPC404	OPPC504	OPPC604
	 6 mm	OPPC306	OPPC406	OPPC506	OPPC606
PMMA castable coping	 4 mm Single unit anti-rotational:	OPCA304	OPCA404	OPCA504	OPCA604
	 4 mm Multiple-unit rotational:	OPCR304	OPCR404	OPCR504	OPCR604
	 6 mm Single unit anti-rotational:	OPCA306	OPCA406	OPCA506	OPCA606
	 6 mm Multiple-unit rotational:	OPCR306	OPCR406	OPCR506	OPCR606



Multi-Unit range

FOR MULTIPLE-UNIT SCREW-RETAINED RESTORATIONS

A solution for each indication

- + 2 platforms: 4.8 mm et 4.0 mm
- + Secondary components common to Axiom® BL and Axiom® TL
- + Easy handling



- + Straight and angulated abutments: 18° or 30°
- + 5 gingival heights, depending on platforms



Multi-Unit abutments

25 N.cm STERILE	AXIOM® BL						AXIOM® TL	
	PLATFORM R/4.8 mm					PLATFORM N/ 4.0 mm	PLATFORM R/4.8 mm	PLATFORM N/ 4.0 mm
	STRAIGHT	18° ANGULATED  M1.6 black screw included OPMU160		30° ANGULATED  M1.6 black screw included OPMU160		STRAIGHT	STRAIGHT For a maximum 40° divergence between 2 implants	
		<i>indexed</i>	<i>non indexed</i>	<i>indexed</i>	<i>non indexed</i>			
GINGIVAL HEIGHT								
0.75 mm	 OPMU0-0	-	-	 OPMU30-0-IN	 OPMU30-0	 OPMUN0-0		
1.5 mm	 OPMU0-1	 OPMU18-1-IN	 OPMU18-1	 OPMU30-1-IN	 OPMU30-1	 OPMUN0-1		
2.5 mm	 OPMU0-2	 OPMU18-2-IN	 OPMU18-2	 OPMU30-2-IN	 OPMU30-2	 OPMUN0-2	 TMU0-R	 TMU0-N
3.5 mm	 OPMU0-3	 OPMU18-3-IN	 OPMU18-3	 OPMU30-3-IN	 OPMU30-3	 OPMUN0-3		
4.5 mm	 OPMU0-4	-	-	-	-	 OPMUN0-4		

Wrench for straight Multi-Unit abutments



MUW100

Mandrel for straight Multi-Unit abutments



MUM100

Long mandrel for straight Multi-Unit abutments



MUM100L

 Hexagonal screwdriver.



Conventional impression on Multi-Unit



PLATFORM R/4.8 mm

PLATFORM N/4.0 mm

Multi-Unit pick-up transfer coping

1 short and 1 long screw MU included



MUT100
MUT100-4 (X4)



MUNT100
MUNT100-4 (X4)

Multi-Unit pop-in transfer coping

Screw included



MUT200
MUT200-4 (X4)



MUNT200
MUNT200-4 (X4)

Multi-Unit abutment analog

MU M1.4 blue screw included



MUA100
MUA100-4 (X4)



MUNA100
MUNA100-4 (X4)

Multi-Unit protective cap (titanium)

STERILE



MUCAP
MUCAP-4 (X4)



MUNCAP

Digital impression on Multi-Unit

PLATFORM R/4.8 mm

PLATFORM N/4.0 mm

Multi-Unit digital transfer

Screw included



151-03-DT-MU



151-04-DT-MUN

Analog for print model Multi-Unit

Laboratory screw included



151-03-PA
151-03-PA-4 (X4)



151-04-PA
151-04-PA-4 (X4)

Scan accessories



Scan-Adapter

Laboratory screw included



151-03-SAO



151-04-SAO

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For Scan Adapter Kits, see page 78.

Multi-Unit temporary components

	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Multi-Unit Titanium provisional coping MU Titanium M1.4 screw included 	 MUC100	 MUNC100
Multi-Unit PEEK provisional coping MU Titanium M1.4 screw included 	 MUC200	 MUNC200
Protective cap STERILE 	 MUCAP (X1) MUCAP-4 (X4)	 MUNCAP (X1)

For angulated temporary components on Multi-Unit abutments, see page 51.

Multi-Unit castable copings

	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Multi-Unit castable coping MU black screw MU140 included	 MUC300	 MUNC300
Multi-Unit CoCr overcast coping MU black screw MU140 included	 MUC400	 MUNC400



PACIFIC components for Multi-Unit abutments

	PLATFORM N/4.0 mm
Narrow Multi-Unit PACIFIC kit KITMUNPAC	 MUNPAC100
Narrow Multi-Unit PACIFIC ring MU black screw MU140 included	 MUNPAC110
Narrow Multi-Unit PACIFIC analog MU laboratory screw MU141 included	 MUNPAC120

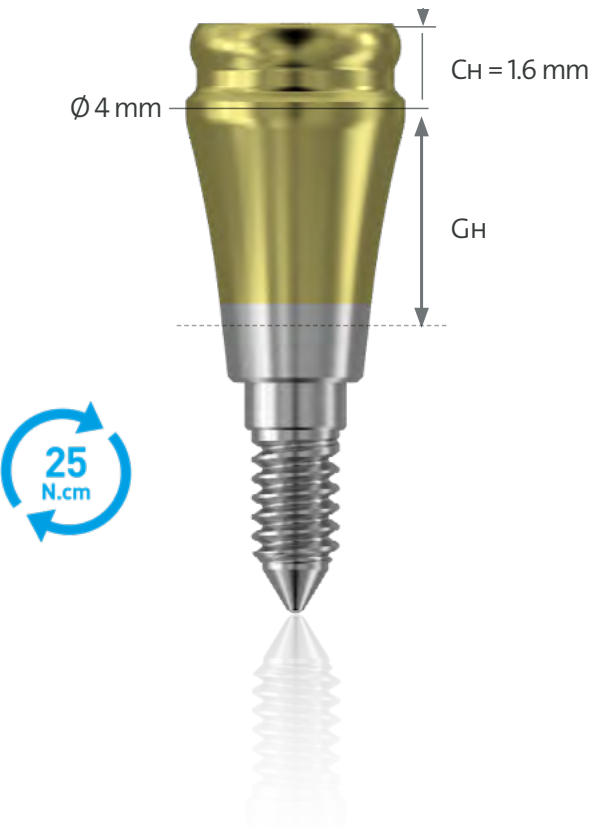
Laboratory components for Multi-Unit

MU laboratory short screw		
	MUT101	
MU laboratory long screw		
	MUT102	
	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Protective analog		
MU Titanium screw MU140Z included	MUA200 MUA200-4 (X4)	MUNA200

Locator® abutments

FOR REMOVABLE OVERDENTURE

- + Low vertical height of Locator® abutments
- + Up to 40° angle correction between implants
- + Emergence profile consistent with Axiom® BL healing screws



Locator® abutments Ø 4.0 mm



GINGIVAL HEIGHT

AXIOM® BL		
1.5 mm		O1697
2.5 mm		O1698
3.5 mm		O1699
4.5 mm		O1016
5.5 mm		O1017

Locator®: impression taking components

Locator® transfer	
	O8505 (X4)
Locator® analog	
	O8530 (X4)



Locator® secondary parts

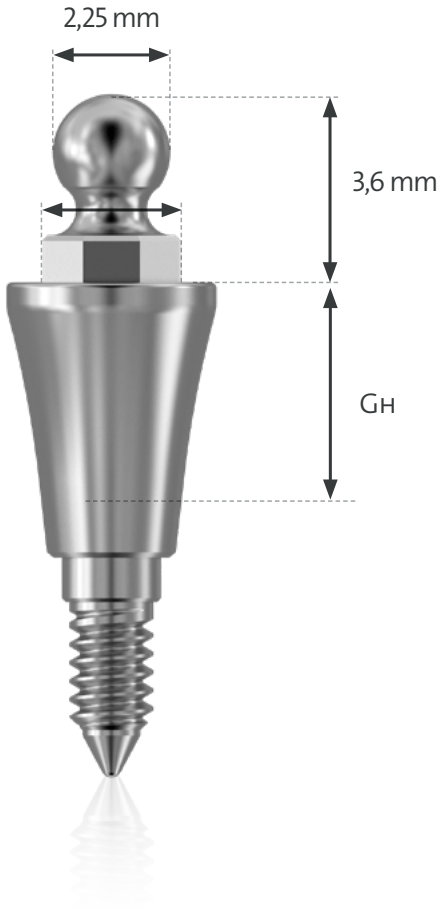
STANDARD RANGE	INSERT RETENTION	ANGULAR CORRECTION UP TO 20° BETWEEN 2 IMPLANTS
Locator® package Medical grade titanium, polyethylene & nylon		 O8519-2 (X2)
“Clear” STD insert Medical grade nylon	Standard 2268 g 5.0 lbs*	 O8524 (X4)
“Pink” light retention insert Medical grade nylon	Medium 1361 g 3.0 lbs*	 O8527 (X4)
“Blue” extra-light retention Insert Medical grade nylon	Light 680 g 1.5 lbs*	 O8529 (X4)
EXTENDED RANGE	INSERT RETENTION	ANGULAR CORRECTION UP TO 40° BETWEEN 2 IMPLANTS
Locator® package (extended range) Medical grade titanium, polyethylene & nylon		 O8540-2 (X2)
“Grey” 0-retention insert Medical grade nylon	0-retention 0 g 0 lbs*	 O8558 (X4)
“Red” extra-light retention insert Medical grade nylon	Extra-light 226-680 g 0.5-1.5 lbs*	 O8548 (X4)
“Orange” light retention insert Medical grade nylon	Light 907 g 2.0 lbs*	 O8915 (X4)
“Green” medium retention insert Medical grade nylon	Medium 1361-1814 g 3.0-4.0 lbs*	 O8547 (X4)

*lbs: pounds

Ball abutments

FOR REMOVABLE OVERDENTURE

- + Up to 40° angle correction between implants
- + Emergence profile consistent with Axiom® BL healing screws



Ball abutments Ø 4.0 mm



Axiom® BL

GINGIVAL HEIGHT

1.5 mm		AXDA015
2.5 mm		AXDA025
3.5 mm		AXDA035
4.5 mm		AXDA045

Ball abutments secondary parts

Ball abutment analog		AXDA100
Dalbo® PLUS system		O55752
Including transfert		

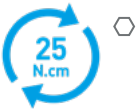


Flexibase® range

FOR CUSTOMIZED SCREW-RETAINED RESTORATIONS,
PRODUCED IN DENTAL LABORATORY

A comprehensive range for Axiom® BL and Axiom® TL

- + For single and plural restorations
- + Choice of gingival emergence profiles and platform to cover all indications
- + Manufacturing of suprastructure with in-house milling or conventional technique



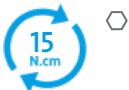
GINGIVAL
HEIGHT

GINGIVAL HEIGHT	FOR AXIOM® BL SINGLE CORONAL HEIGHT : 3.5 mm		FOR AXIOM® TL SINGLE CORONAL HEIGHT : 3.5 mm		FOR AXIOM® TL PLURAL	
	Ø 4 mm	Ø 5 mm	R PLATFORM	N PLATFORM	R PLATFORM	N PLATFORM
	M1.6 black screw included OPTS160		M1.6 black screw included TS160		M1.6 black screw included TS160P	
1.5 mm	 OPFLEX413	 OPFLEX513	 TFLEX-R	 TFLEX-N	 TFLEX-R-P	 TFLEX-N-P
2.5 mm	 OPFLEX423	 OPFLEX523				
3.5 mm	 OPFLEX433	 OPFLEX533				
Cast coping	 OPFLEXC403	 OPFLEXC503	 TFLEXC-R	 TFLEXC-N	 TFLEXC-N-P	 TFLEXC-R-P
Short labora- tory screw			 TS163	 TS163P-2 (X2)		
Long labora- tory screw	 OPTS162		 TS162		 TS162P-2 (X2)	
Laboratory Scan Adapter	 152-27-SAA		 156-0X-SAA		 156-0X-SAO	
Wrench for Scan-Adater	 SATOOL-01					

Hexagonal screwdriver.



Flexibase® for plural screw-retained restorations on Multi-Unit abutments



Black screw M140 included

	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Flexibase Multi-Unit	 MUFLEX	 MUNFLEX
Cast coping	 MUFLEXC	 MUNFLEXC
M 1.4 Titanium laboratory screw	 MU141	
Multi-Unit laboratory screw	Short  MUT101	Long  MUT102
Laboratory Scan Adapter	 151-03-SAO	 151-04-SAO

Hexagonal screwdriver.

For Multi-Unit components, please refer to pages 28-31.



Cerec® compatible Ti-base range

FOR CUSTOMIZED SINGLE-UNIT SCREW-RETAINED RESTORATIONS,
PRODUCED IN DENTAL OFFICE

A consistent range for Axiom® BL and TL

- + Axiom® BL : 3 gingival heights
- + Axiom® TL : 2 platforms
- + Compatible with Dentsply Sirona® Cerec® digitalization and milling solutions



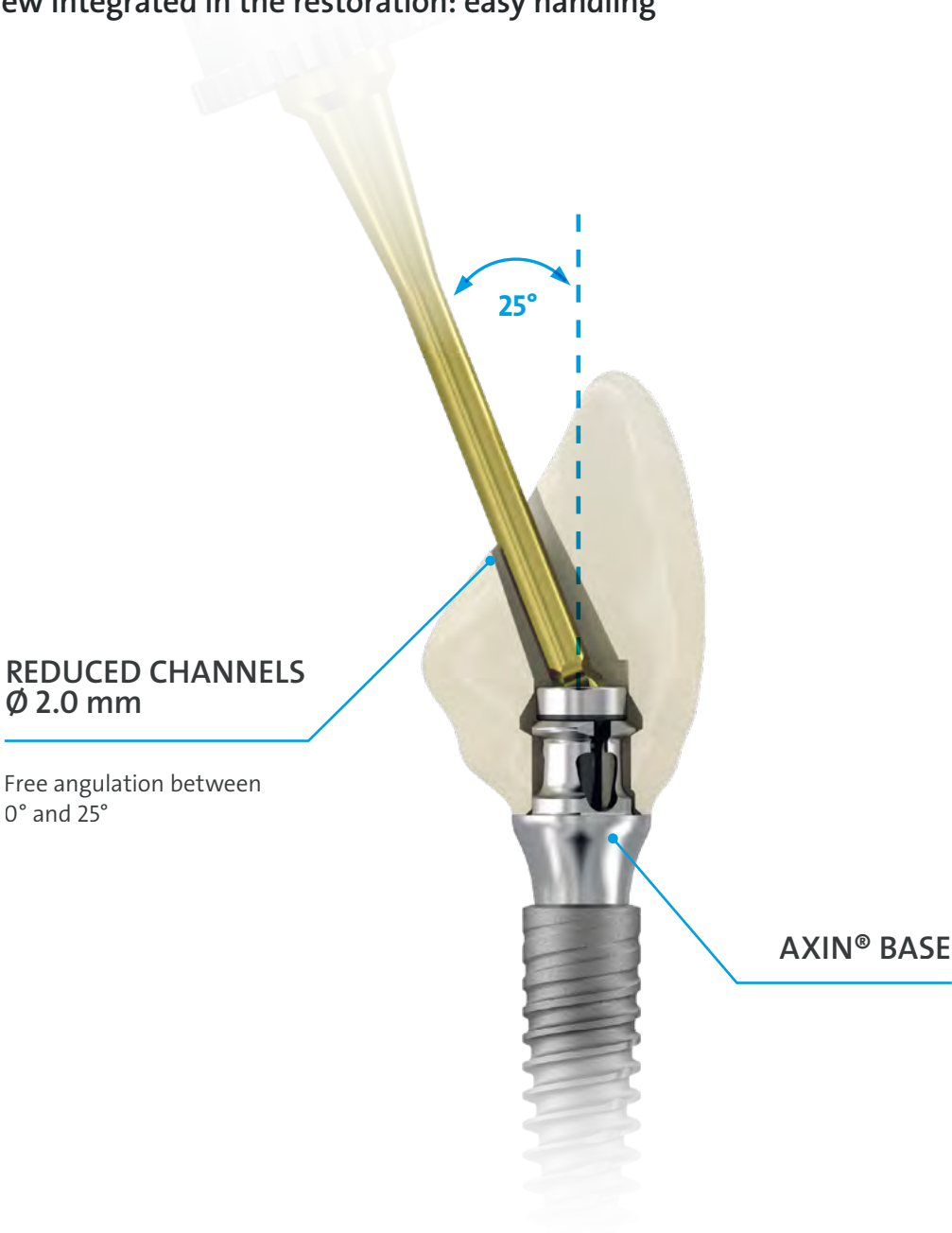
GINGIVAL HEIGHT	FOR AXIOM® BL - SIZE L BLOCK	FOR AXIOM® TL	
	Ø 5.0 mm	PLATFORM R/4.8 mm SIZE L BLOCK	PLATFORM N/4.0 mm SIZE S BLOCK
	M1.6 black screw included OPTS160	M1.6 black screw included TS160	
1.5 mm	 OPBASE-C501-L	 TBASEC-R-L	 TBASEC-N-S
2.5 mm	 OPBASE-C502-L		
3.5 mm	 OPBASE-C503-L		

Hexagonal screwdriver.

AxIN®

SIMEDA® CUSTOMISED SCREW-RETAINED TOOTH FOR ALL SECTORS

- + No glue, no sealing cement: biological safety
- + Narrow angulated channel: 2 mm
- + Screw integrated in the restoration: easy handling



Temporary components for AxIN®



		AXIOM® BL		AXIOM® TL	
		Ø 4,0 mm	Ø 5,0 mm	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
AxIN® base	1.5 mm Dedicated black screw included AXIN152-27-S1	 AXIN152-27B41	 AXIN152-27B51	 AXIN156-02-B	 AXIN156-01-B
	2.5 mm Dedicated black screw included AXIN152-27S2	 AXIN152-27B42	 AXIN152-27B52	Dedicated screw included  AXIN156-0X-S	
		AXIOM® BL		AXIOM® TL	
		Ø 4,0 mm	Ø 5,0 mm	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
AxIN® temporary crown	10° 	AXIN-C-40-10	AXIN-C-50-10	AXIN-C-48-10	AXIN-C-40-10
	15° 	AXIN-C-40-15	AXIN-C-50-15	AXIN-C-48-15	AXIN-C-40-15
	25° 	AXIN-C-40-25	AXIN-C-50-25	AXIN-C-48-25	AXIN-C-40-25
AxIN® protection cap		AXIN-PCC-40	AXIN-PCC-50	AXIN-PCC-48	AXIN-PCC-40

● Ball screwdriver.

AxIN® laboratory parts

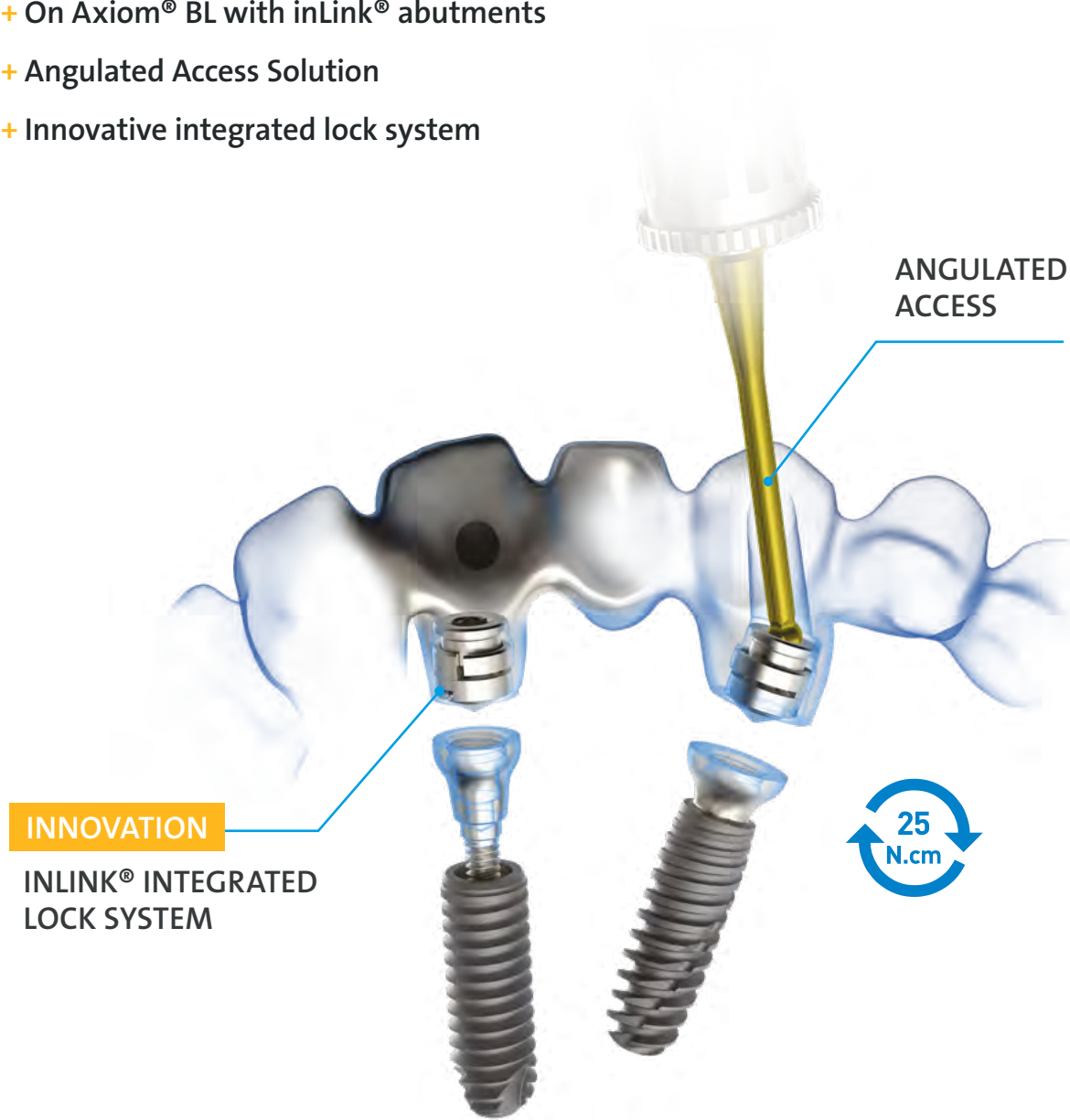
25 N.cm	AXIOM® BL		AXIOM® TL		
			PLATFORM R/4.8 mm	PLATFORM N/4.0 mm	
	GINGIVAL HEIGHT	Ø 4.0 mm	Ø 5.0 mm		
	1.5 mm				
	With laboratory screw AXIN152-27SL1 inserted	AXIN152-27L41	AXIN152-27L51		
2.5 mm					
With laboratory screw AXIN152-27SL2 inserted	AXIN152-27L42	AXIN152-27L52			
Channel rod Ø 2.0 mm for temporary or perma- nent AxIN® prosthesis					
	CR20-4 (X4)				



Prostheses on inLink® connection

AN INNOVATIVE SOLUTION FOR MULTIPLE-UNIT SCREW-RETAINED RESTORATIONS

- + Direct on Axiom® TL
- + On Axiom® BL with inLink® abutments
- + Angulated Access Solution
- + Innovative integrated lock system



InLink® abutments for Axiom® BL implants



STERILE

Gingival height 2.5 mm



OPIL-R2



OPIL-N2

Gingival height 3.5 mm



OPIL-R3



OPIL-N3

InLink® abutment mandrel



TIM100S



TIM100L

InLink® abutment wrench



TIW100S



TIW100L

InLink® components for conventional impression taking



	AXIOM® TL / INLINK® ABUTMENT	
	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Pick-up transfer for Axiom® TL / InLink® abutment 1 short + 1 long screw included	 ILT100-R ILT100-R-4 (X4)	 ILT100-N ILT100-N-4 (X4)
Pop-in transfer for Axiom® TL / InLink® abutment	 ILT200-R-4	 ILT200-N-4
Axiom® TL / inLink® abutment analog	 TA100-R TA100-R-4 (X4)	 TA100-N TA100-N-4 (X4)

InLink® components for digital impression taking

	AXIOM® TL / INLINK® ABUTMENT	
	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Digital transfer for Axiom® TL / InLink® abutment Screw included	 156-02-DT-IL	 156-01-DT-IL
Axiom® TL / inLink® analog for printed model	 156-02-PA 156-02-PA-4 (X4)	 156-01-PA 156-01-PA-4 (X4)

InLink® scan accessories



	AXIOM® TL / INLINK® ABUTMENT
Scan-Adapter Laboratory screw included	 156-0X-SAO

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InLink® temporary components

ANGULATION	SUPPLIED WITH	AXIOM® TL / INLINK® ABUTMENT	
		PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
0°	Definitive STANDARD lock	 ILC100-R	 ILC100-N
	Definitive GUIDING lock	 ILGC100-R	 ILGC100-N
	Try-in lock (GREEN) and definitive STANDARD lock	 ILC100T-R	 ILC100T-N
10°	Definitive STANDARD lock	 ILC110-R	 ILC110-N
	Definitive GUIDING lock	 ILGC110-R	 ILGC110-N
15°	Definitive STANDARD lock	 ILC115-R	 ILC115-N
	Definitive GUIDING lock	 ILGC115-R	 ILGC115-N
25°	Definitive STANDARD lock	 ILC125-R	 ILC125-N
	Definitive GUIDING lock	 ILGC125-R	 ILGC125-N
	Try-in lock (GREEN) and definitive STANDARD lock	 ILC125T-R	 ILC125T-N

InLink® laboratory components

	STANDARD	GUIDING
Lock	 ILL100 ILL100-4 (X4)	 ILLG100 ILLG100-2 (X2)
Lock on carrier	 ILL200	 ILLG200
Try-in Lock	 ILL100T-4 (X4)	 ILLG100T-4 (X4)
Laboratory lock	 ILL300 ILL300-4 (X4)	
	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Screwed protective cap	 ILPCSR ILPCSR-4 (X4)	 ILPCSN ILPCSN-4 (X4)
Clipped protective cap	 ILPCCR ILPCCR-4 (X4)	 ILPCCN ILPCCN-4 (X4)
Channel rod Ø 2.0 mm for inLink® permanent prosthesis or for inLink® 0° temporary abutment	 CR20-4 (X4)	
Channel rod Ø 2.5 mm for inLink® 10/15/25° temporary abutment	 CR25-4 (X4)	



Simeda® customised screw-retained bars & bridges on Multi-Unit abutments

ANGULATED ACCESS SOLUTION

- + Perfect fit of customised prosthesis
- + Screw channels outside visible or fragile areas
- + Ball screwdriver for all screw channels



For Multi-Unit abutment range and secondary components, see pages 28-31.

Multi-Unit temporary abutments with Angulated Access



M1.4 Titanium screw with AA included MUAA141

ANGULATION	MULTI-UNIT Ø 4.8 mm	MULTI-UNIT Ø 4.0 mm
0°	 MUCAA100	 MUNCAA100
10°	 MUCAA110	 MUNCAA110
15°	 MUCAA115	 MUNCAA115
25°	 MUCAA125	 MUNCAA125

Related accessories

M1.4 titanium screw with AA	 MUAA141
Blue laboratory screw M1.4 with AA	 MUAA142-4 (X4)
AA screw gripper	 AATOOL
Channel rod Ø 2.5 mm for MUAA temporary or permanent prosthesis	 CR25-4 (X4)

● Ball screwdriver.

Surgery kit and instruments

1 SINGLE COMPACT SURGICAL KIT
FOR ALL AXIOM® BL AND AXIOM®TL, REG AND PX PROFILES

- + **Simplicity**
- + **Freedom and flexibility**
 - Possibility to adapt the implant choice during surgery
- + **User friendly**
 - Complementary solutions



Axiom® Multi Level® Surgery kit



Surgery kits, instruments and accessories for Axiom® BL and Axiom® TL

		USE
Axiom® Multi Level® surgery kit		For Axiom® BL and TL, REG and PX profiles
Empty Axiom® Multi Level® surgery kit	INMODOPS3V	
Update kit for Axiom® Multi Level® surgery kit	KITUPOPS3	To update an Axiom® BL kit to an Axiom® Multi Level® kit
Manual surgical wrench		
Mandrel extension		
Mandrel wrench		
Reversible ratchet wrench		
Surgical dynamometrical wrench*		0 to 80 N.cm
Axiom® dual function depth gauge*		
Drill guide		
Angled drilling guide*		

* Not included in INMODOPS3 kit.



	DIAMETER	SHORT	LONG
Round bur*			INFB20
Pointer drill	1.5 mm		OPPO15150
Lindemann bur*	2.0 mm		OPR20
Initial drill	2.0 mm		OPFI20L
Step drill	2.0/ 2.4 mm		OPFE24L
	2.4/ 3.0 mm		OPFE30L
	3.0/ 3.6 mm		OPFE36L
	3.6/ 4.2 mm		OPFE42L
	4.2/ 4.8 mm		OPFE48L
Pack of 6 step drills	Assorted		OPFEL-6
Pack of 12 step drills (6 XS + 6 X L)	Assorted		OPFESL-12

* Not included in INMODOPS3 kit.

	DIAMETER	
Implant tap	3.4 mm	 OPTA34L
	4.0 mm	 OPTA40L
	4.6 mm	 OPTA46L
	5.2 mm	 OPTA52L
Pack of 4 taps	Assorted	 OPTA-4
Gauge	2.0 mm	 OPJD020
	2.4 mm	 OPJD024
	3.0 mm	 OPJD030
	3.6 mm	 OPJD036
	4.2 mm	 OPJD042*
	4.8 mm	 OPJD048*

* Not included in INMODOPS3 kit.



	SHORT	MEDIUM	LONG
Axiom® BL implant mandrel	 OPMV180 20 mm	 OPMV215* 25 mm	 OPMV250 29 mm
Axiom® BL manual wrench	 OPCV060 19 mm	 OPCV110* 25 mm	 OPCV160 31 mm
Axiom® BL implant manual screw wrench (with screwdriver)		 INPIM*	 INPIL
Axiom® TL implant mandrel	 TIM100S		 TIM100L
Axiom® TL abutment wrench	 TIW100S		 TIW100L
Screw extraction mandrel*	 INMDS		 INMDL

* Not included in INMODOPS3 kit.

Calibrating films / X-ray templates

	REG	PX
Axiom® BL	OPFC_NOT	PXFC_NOT
Axiom® TL	TOPFC_NOT	TPXFC_NOT

Axiom® Multi Level® Drill stop kit

ERGONOMIC AND USER-FRIENDLY

- + Easy drill top pick up with contra-angle
- + Anti-falling system
- + Color coding facilitating identification



DRILL STOP KIT	
Axiom® Multi Level® drill stop kit 12 short drill stops (S) and 24 long drill stops (L)	 INKITOPDS
Axiom® REG/PX drill stop box (empty)	INKITOPDSV

	STOP FOR S DRILLS				STOP FOR L DRILLS			
Drill diameter								
Implant length	Ø 2.0 / 2.4 / 3.0 mm	Ø 3.6 mm	Ø 4.2 mm	Ø 4.8 mm	Ø 2.0 / 2.4 / 3.0 mm	Ø 3.6 mm	Ø 4.2 mm	Ø 4.8 mm
6 mm	OPB3006C Ø 3.0 mm	OPB3606C Ø 3.6 mm	OPB4206C Ø 4.2 mm	OPB4806C Ø 4.8 mm	OPB3006L Ø 3.0 mm	OPB3606L Ø 3.6 mm	OPB4206L Ø 4.2 mm	OPB4806L Ø 4.8 mm
8 mm	OPB3008C Ø 3.0 mm	OPB3608C Ø 3.6 mm	OPB4208C Ø 4.2 mm	OPB4808C Ø 4.8 mm	OPB3008L Ø 3.0 mm	OPB3608L Ø 3.6 mm	OPB4208L Ø 4.2 mm	OPB4808L Ø 4.8 mm
10 mm	OPB3010C Ø 3.0 mm	OPB3610C Ø 3.6 mm	OPB4210C Ø 4.2 mm	OPB4810C Ø 4.8 mm	OPB3010L Ø 3.0 mm	OPB3610L Ø 3.6 mm	OPB4210L Ø 4.2 mm	OPB4810L Ø 4.8 mm
12 mm					OPB3012L Ø 3.0 mm	OPB3612L Ø 3.6 mm	OPB4212L Ø 4.2 mm	OPB4812L Ø 4.8 mm
14 mm					OPB3014L Ø 3.0 mm	OPB3614L Ø 3.6 mm	OPB4214L Ø 4.2 mm	OPB4814L Ø 4.8 mm
16 mm					OPB3016L Ø 3.0 mm	OPB3616L Ø 3.6 mm		
18 mm					OPB3018L Ø 3.0 mm	OPB3618L Ø 3.6 mm		

Axiom® Multi Level® prosthetic kit

- + All types of prosthetic restorations
- + Complete and compact
- + Ergonomic: convenient to use
- + Customizable: free gommets for additionnal instruments
- + Secure: can be cleaned and sterilized



Axiom® Multi Level® Prosthetic kit



Prosthetic kits and instruments for Axiom® BL and Axiom® TL prosthesis

		USE
Axiom® Multi Level® prosthetic kit	 INMODOPP3	For Axiom® BL and TL prosthetic components
Empty Axiom® Multi Level® prosthetic kit	INMODOPP3V	
Update kit for Axiom® Multi Level® prosthetic kit	KITUOPP3	To update an Axiom® BL kit to an Axiom® ML kit
Dynamometrical ratchet wrench	 INCCD	Torques up to 35 N.cm

Torq Control®

UNIVERSAL DYNAMOMETRIC TORQUE WRENCH

Compatible with all implant systems

- + 7 torque levels (10 to 35 N.cm)
- + Automatic declutching when the selected torque is reached
- + Micro-head and ergonomic handle
- + Easy and rapid use



	USE
Torq Control universal dynanometric wrench	 15501
	Torques up to 35 N.cm Compatible with all implant systems



Instruments for Axiom® BL and Axiom® TL prosthesis

	SHORT	LONG	XL	USE
Hexagonal mandrel	 INMHECV	 INMHELV	 INMHEXLV	Main components on Axiom®BL and single components on Axiom® TL
Hexagonal wrench	 INCHECV	 INCHELV	 INCHEXLV	
Ball mandrel	 INBM100S	 INBM100L	-	Angulated Access screw channels
Ball wrench	 INBW100S	 INBW100L	-	
Multi-Unit mandrel	 MUM100	 MUM100L		For straight Multi-Unit abutments
Multi-Unit wrench	 MUW100			
Short prehensile tool for Multi-Unit	 MUWS			
Wrench for analog for print model	 PA-TOOL-01			Multi-Unit
2 protective caps included PA-TOOL-01CAP				
1st prosthetic set Mandrel: Hexagonal + Multi-Unit + Ball	PROTHSET-MS	PROTHSET-ML		
1st prosthetic set Wrench : Hexagonal + Multi-Unit + Ball	PROTHSET-WS	PROTHSET-WL		
Disconnecter and Gripper for Axiom® BL abutment	INEXPS	 INEXPL		

	SHORT	LONG	USE
Axiom® TL / inLink® abutment mandrel	 TIM100S	 TIM100L	Axiom® TL / inLink® abutment
Axiom® TL / inLink® abutment wrench	 TIW100S	 TIW100L	
AxiN® key Axiom® Multi Level®	 AXIN-TOOL-AML		AxiN®
inLink® 2 in 1 key	 IL-TOOL2		inLink® connection
inLink® Removal tool	 IL-TOOL1		
Wrench for O'Ring	 INCOIO		Dalbo ball abutments
Octogonal mandrel / O'Ring	 INMOICO	 INMOILO	
Dalbo® hand screw tightening spring	 O72609		
LOCATOR® mandrel Ref. 8913	 O8913		LOCATOR®
LOCATOR® key Ref. 8260	 O8260		
LOCATOR® 3 in 1 key Ref. 8393	 O8393		
Scan-Adapter tightening tool	 SATOOL-01		All Scan Adapters



Laboratory kits

AXIN® LABORATORY KIT - AXIOM® MULTI LEVEL®				REF AXINLABKITAML	
1x AxIN® key Axiom® Multi Level®					
		AXIN-TOOL-AML			
1x Ball wrench					
		INBW100L			
6x AxIN® laboratory bases assorted (1 of each below references)					
Laboratory screw included	AXIOM® BL			AXIOM® TL	
GINGIVAL HEIGHT	Ø 4.0 mm	Ø 5.0 mm	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm	
1.5 mm	 AXIN152-27L41	 AXIN152-27L51	 AXIN156-02-L	 AXIN156-01-L	
2.5 mm	 AXIN152-27L42	 AXIN152-27L52			

LABORATORY STARTER KIT FOR INLINK® CONNECTION - AXIOM® MULTI LEVEL®		REF ILLABSTARTKIT	
4x Try-in Locks	3x standard 	1x guiding 	
	If ordered separately ref ILL100T-4	If ordered separately ref ILLG100T-4	
4x Laboratory Locks	 ILL300-4 (X4)		
4x Clipped protective caps	4x R platform 4.8 mm  ILPCCR-4 (X4)		
2x LAB M1.6 screw Axiom® TL	1x short  TS163	1x long  TS162	
	1x Ball wrench  INBW100L		
1x inLink® 2 in 1 key	 IL-TOOL2		

Digital Transfers for Intra Oral Scanners and analogs for printed models

SINGLE-UNIT RESTORATIONS ON AXIOM® BL AND AXIOM® TL			
	AXIOM® BL	AXIOM® TL (single-unit)	
Digital transfer – Single		PLATFORM R/4.8 mm	PLATFORM N/4.0 mm
Screw included			
	152-27-DT	156-02-DT	156-01-DT
Analog for printed model			
Laboratory screw included			
	152-27-PA	156-02-PA 156-02-PA-4 (X4)	156-01-PA 156-01-PA-4 (X4)
MULTIPLE-UNIT RESTORATIONS ON MULTI-UNIT ABUTMENTS			
	PLATFORM Ø 4.8 mm	PLATFORM Ø 4.0 mm	
Axiom® BL Multi-Unit digital transfer			
Screw included			
	151-03-DT-MU	151-04-DT-MUN	
Analog for print model Multi-Unit			
Laboratory screw included			
	151-03-PA 151-03-PA-4 (X4)	151-04-PA 151-04-PA-4 (X4)	
MULTIPLE-UNIT RESTORATIONS ON AXIOM® TL OR INLINK® ABUTMENT			
	PLATFORM R/4.8 mm	PLATFORM N/4.0 mm	
Digital transfer (TL / InLink® abutment)			
Screw included			
	156-02-DT-IL	156-01-DT-IL	
Axiom® TL / inLink® analog for printed model			
Laboratory screw included			
	156-02-PA	156-01-PA	



Laboratory Scan-Adapters for Axiom® BL and TL Platforms

SINGLE-UNIT RESTORATIONS ON AXIOM® BL AND AXIOM® TL		
	AXIOM® BL	AXIOM® TL
Scan-Adapter		
Laboratory screw included		
	152-27-SAA	156-0X-SAA
MULTIPLE-UNIT RESTORATIONS ON MULTI-UNIT ABUTMENTS		
	MULTI-UNIT R/4.8 mm	MULTI-UNIT N/4.0 mm
Scan-Adapter		
Laboratory screw included		
	151-03-SAO	151-04-SAO
MULTIPLE-UNIT RESTORATIONS ON AXIOM® TL OR INLINK® ABUTMENT		
	AXIOM® TL / INLINK® ABUTMENT	
Scan-Adapter		
Laboratory screw included	156-0X-SAO	
CAD Library	Free download on www.anthogyr.com	
Scan-Adapter tightening tool		
	SA TOOL-01	

Scan-Adapters kits

AXIOM® MULTI LEVEL® SA KIT		REF 151-02-KIT
2x SAA Scan-Adapters Laboratory screw included	1 X AXIOM® BL  152-27-SAA	1x AXIOM® TL  156-0X-SAA
4x Multi – Unit SAO Scan-Adapter Laboratory screw included	MULTI-UNIT R/4.8 mm  151-03-SAO	MULTI-UNIT N/4.0 mm  151-04-SAO
4x InLink® SAO Scan-Adapter Laboratory screw included	 156-0X-SAO	
1 x Scan-Adapter screwdriver	 SATOOL-01	
AXIOM® SA UPGRADE KIT		REF 151-02-KITUP
1x SAA Scan-Adapters Laboratory screw included	 156-0X-SAA	
4x InLink® SAO Scan-Adapter Laboratory screw included	 156-0X-SAO	
Empty kit for storage of Scan-Adapters ordered individually		REF EMPTY-KIT



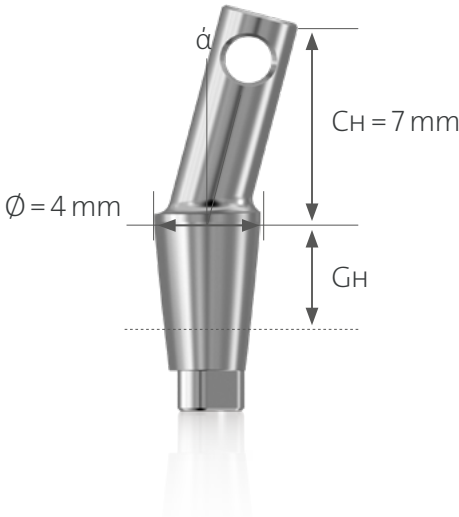
PROSTHETIC SCREWS FOR AXIOM® BL				
	TIGHTENING TOOL	BLACK	TITANIUM	LABORATORY
M1.6 prosthetic screw	 HEXAGONAL	 OPTS160 25 N.cm	 OPTS161 15 N.cm	 OPTS162 Manual
AxIN® screw M1.6 Axiom® BL H1.5 mm	 BALL	 AXIN152-27-S1 25 N.cm		 AXIN152-27-SL1 Manual
AxIN® screw M1.6 Axiom® BL H2.5 mm		 AXIN152-27-S2 25 N.cm		 AXIN152-27-SL2 Manual
M1.6 screw for Axiom® Multi-Unit abutment	 HEXAGONAL	 OPMU160 25 N.cm		 OPMU161 OPMU161-4 (X4) Manual
M1.4 Multi-Unit screw		 MU140 15 N.cm	 MU140Z 15 N.cm	 MU141 Manual
Multi-Unit lab screw			Short  MUT101 Manual	Long  MUT102 Manual
Multi-Unit Angulated Access M1.4 prosthetic screw	 BALL	 MUAA140 15 N.cm	 MUAA141	 MUAA142-4 (X4) Manual
AA M1.8 prosthetic screw			 MUAA181	 MUAA182 Manual
Angulated Access screw gripper			 AATOOL	



PROSTHETIC SCREWS FOR AXIOM® TL					
		BLACK	TITANIUM	LABORATORY	
				Short	Long
M1.6 Axiom® TL screw Single-unit	 HEXAGONAL	 TS160 25 N.cm	 TS161	 TS163 Manual	 TS162 Manual
Plural		 TS160-P		 TS163P-2 (X2)	 TS162P-2 (X2)
AxIN® screw M1.6 Axiom® TL		 AXIN156-OX-S 25 N.cm		 AXIN156-OX-SL Manual	

Try-In abutments for Axiom® BL

MADE OF MEDICAL TITANIUM, WITH TRILOBE INDEXATION



AXIOM® BL				
GINGIVAL HEIGHT	STRAIGHT 0°	ANGULATION 7°	ANGULATION 15°	ANGULATION 23°
0.75 mm	 OPAF006	 OPAF00-7	 OPAF001	 OPAF002
1.5 mm	 OPAF016	 OPAF01-7	 OPAF011	 OPAF012
2.5 mm	 OPAF026	 OPAF02-7	 OPAF021	 OPAF022
3.5 mm	 OPAF036	 OPAF03-7	 OPAF031	 OPAF032
4.5 mm	 OPAF046	 OPAF04-7	 OPAF041	 OPAF042



Axiom® 2.8

The solution for restricted mesiodistal spaces in the incisor area

- 3 implant lengths: 10, 12 and 14 mm
- 4 abutment angulations: 0°, 7°, 15° and 23°
- 4 gingival heights: 1.0, 2.5, 4.0 and 5.5 mm

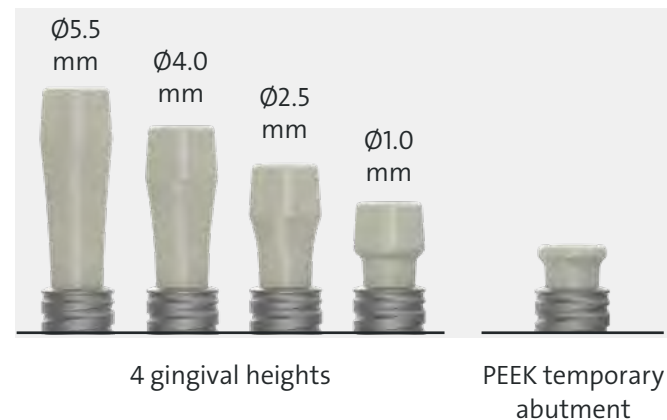
A TRUE NARROW “TWO-PART” IMPLANT

- Optimal management of treatment plan and soft tissues
- Preservation of 2.8 diameter even for prosthetic profile

Surgical components

COMPREHENSIVE PROSTHETIC RANGE

- PEEK temporary abutment
- One-stage or two-stage surgery



CONSTANT EMERGENCE PROFILE FROM HEALING PLUG TO FINAL ABUTMENT

- No undue tension on soft tissue



DEDICATED SURGICAL KIT

- Easy, practical and logic layout



Surgical components

CONICAL CONNECTION

Tight seal morse tapered connection with 1.5° half angle

A NARROW DIAMETER IMPLANT FOR THE INCISIVE SECTOR

For cases with narrow mesiodistal space, for single restorations.

STRAIGHT THREADED NECK

Optimized anchorage

- **AXIOM® 2.8**
Cylindrical-conical shape
Implant with controlled and guided insertion.

Implants

STERILE Cover plug 2.5 mm included OPIM028	AXIOM® 2.8
LENGTH	Ø 2.8 mm
10 mm	 OP28100
12 mm	 OP28120
14 mm	 OP28140
Axiom® 2.8 calibrating film	OPFC28_NOT

Healing plugs in PEEK

HEIGHT	AXIOM® 2.8
1.0 mm	 OPHS210
2.5 mm	 OPHS220
4.0 mm	 OPHS240
5.5 mm	 OPHS250



Temporary abutments in PEEK

HEIGHT	AXIOM® 2.8
1.0 mm	 OPTP210
2.5 mm	 OPTP220
4.0 mm	 OPTP240
5.0 mm	 OPTP250

Impacted abutments

ANGULATION \ HEIGHT	AXIOM® 2.8			
	1.0 mm	2.5 mm	4.0 mm	5.5 mm
0°	 OPAT210	 OPAT220	 OPAT240	 OPAT250
7°	 OPAT211	 OPAT221	 OPAT241	 OPAT251
15°	 OPAT212	 OPAT222	 OPAT242	 OPAT252
23°	 OPAT213	 OPAT223	 OPAT243	 OPAT253

Impression components

	AXIOM® 2.8
Pop-in transfer	 OPPI028
Implant analog	 OPIA028
Abutment transfer	 OPTT028
Castable coping	 OPCA028
Protective cap	 OPPC028
Abutment analog	 OPAT028



Axiom® 2.8 surgical kit and instruments

	AXIOM® 2.8
Axiom® 2.8 kit	 INMODOP28
Safe Lock automatic prosthetic impactor	 6920
0° and 7° abutment tip	 OPIP100
15° and 23° abutment tip	 OPIP200
Definitive prosthetic impaction tip	 OPIP400
Round bur	 INFB20
Pointer drill	 OPPO15150
Initial helicoidal drill Ø2.0 x 25.0	 OPFI20250
Helicoidal drill Axiom® 2.8 Ø 2.6	 OPFE26250
Implant tap Ø 2.8	 OPTA28250

	AXIOM® 2.8
Implant mandrel Axiom® 2.8	 OPMV028
Manual wrench Axiom® 2.8	 OPCV028
Depth gauge Axiom® 2.8 Ø2.6	 OPJD026
Depth gauge Axiom® 2.8 Ø2.0	 OPJD028
Threaded gripper wrench	 OPCF100
Prehensile wrench Axiom® 2.8	 OPOP028



Axiom® 2.8 Try-in abutments

		AXIOM® 2.8			
ANGULATION	HEIGHT	1.0 mm	2.5 mm	4.0 mm	5.5 mm
	0°	 OPAF210	 OPAF220	 OPAF240	 OPAF250
7°		 OPAF211	 OPAF221	 OPAF241	 OPAF251
15°		 OPAF212	 OPAF222	 OPAF242	 OPAF252
23°		 OPAF213	 OPAF223	 OPAF243	 OPAF253

Axiom® implants packaging

INNOVATIVE, SIMPLE AND RELIABLE



Implants packaging box

- Colour coding «BL» and «TL»
- 4 sticky traceability labels
- Simple classification:
 - 1 color per diameter
 - 1 pictogram per implant
- Pre-cut box and tamper proof seal
- Sterile barrier

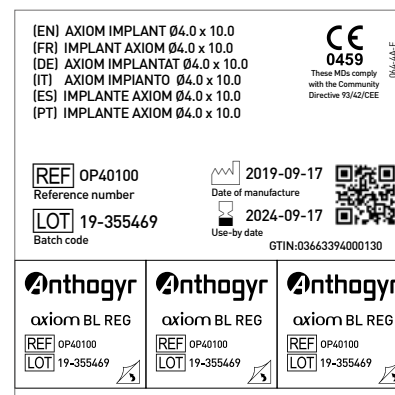


- Colour coding «TL» PALE GREEN

- Colour coding «BL» PALE PINK

Colour coding				
Implant diameter	3.4 mm	4.0 mm	4.6 mm	5.2 mm

Colour coding by implant diameter

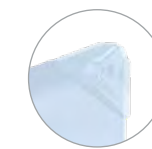


Supplied with 4 detachable labels



Packaging of prosthetic components

- 2 color codes for three clear blisters
 - Blue: STERILE
 - Colorless: NON-STERILE
- Products supplied **STERILE**:
 - Fewer intra-oral handlings.
 - Intra-operative time saving.
- 4 traceability labels*



Blue BLISTER (STERILE)

Examples:
standard titanium abutments, healing screws,
Multi-Unit abutments



Colorless BLISTER (NON-STERILE)

Examples: titanium abutments,
titanium temporary copings



Other colorless BLISTER (NON-STERILE)

Examples: transfers, analogs,
wrenches, drills.



* "Other colorless blister (non-sterile)" excluded.

Meaning of the symbols on blisters with traceability

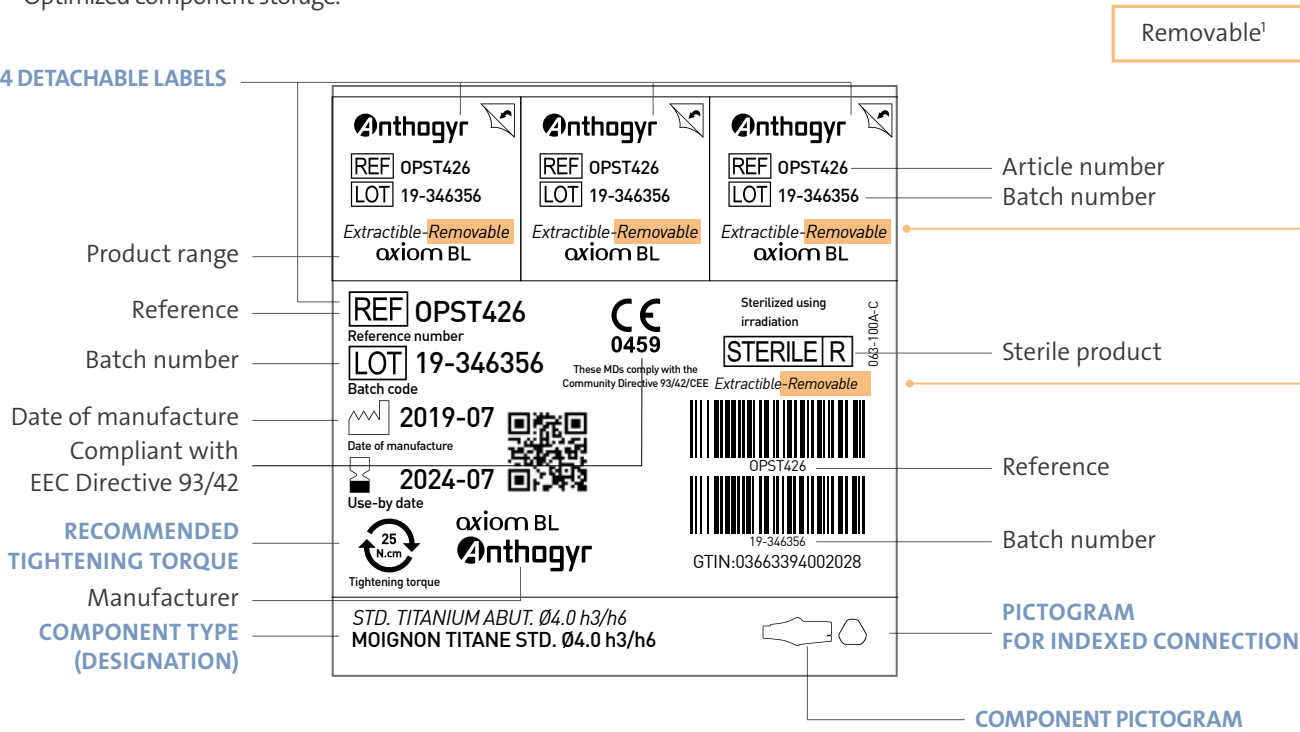
Sealing lid



Example of repositionable traceability labels

- Easy, intuitive reading of the product references.
- Optimized component storage.

4 DETACHABLE LABELS



Equipments for implantology and surgery

EXO SAFE		
Full Exo Safe kit: - Safe impactor - 6 periotomes tips - 1 sterilisation tray		EXO_FULL
Set of 6 periotome tips		EXO_SET
Periotome tip Cx Str. Narrow		PERIO01
Periotome tip Cx Str. Wide		PERIO02
Periotome tip Cx Verti. Ang.		PERIO03
Periotome tip Cx Horiz. Ang.		PERIO04
Periotome tip Cc. Str. Narrow		PERIO05
Periotome tip CC Str. Medium		PERIO06
Sterilisation tray		5932
OSTEO SAFE®		
Full Osteo Safe kit®: - 1 Safe Impactor - 16 osteotomes - 1 universal surgical screwdriver		INKITOSTEOF
Osteotome Kit, bayonet, convex (complete protocol)		OSTECX_SET
Osteotome Kit, bayonet, concave (complete protocol)		OSTECC_SET
Osteotome kit, straight, convex (complete protocol)		OSTSCX_SET
Osteotome Kit, straight, concave (complete protocol)		OSTSCC_SET
Osteotome concave straight - n°1 - Ø 2.0 - 2.8		OSTSCC34
Osteotome concave straight - n°2 - Ø 2.5 - 3.3		OSTSCC40
Osteotome concave straight - n°3 - Ø 3.0 - 3.9		OSTSCC46
Osteotome concave straight - n°4 - Ø 3.5 - 4.5		OSTSCC52
Osteotome convex straight - n°1 - Ø 2.0 - 2.8		OSTSCX34
Osteotome convex straight - n°2 - Ø 2.5 - 3.3		OSTSCX40
Osteotome convex straight - n°3 - Ø 3.0 - 3.9		OSTSCX46
Osteotome convex straight - n°4 - Ø 3.5 - 4.5		OSTSCX52
Osteotome concave bayonet - n°1 - Ø 2.0 - 2.8		OSTECC34
Osteotome concave bayonet - n°2 - Ø 2.5 - 3.3		OSTECC40
Osteotome concave bayonet - n°3 - Ø 3.0 - 3.9		OSTECC46
Osteotome concave bayonet - n°4 - Ø 3.5 - 4.5		OSTECC52
Osteotome convex bayonet - n°1 - Ø 2.0 - 2.8		OSTECX34
Osteotome convex bayonet - n°2 - Ø 2.5 - 3.3		OSTECX40
Osteotome convex bayonet - n°3 - Ø 3.0 - 3.9		OSTECX46
Osteotome convex bayonet - n°4 - Ø 3.5 - 4.5		OSTECX52
Universal Surgical Instrument (includ. 2 accessories INEXMOST + OPMVTOST)		INUSI
Three-lobe mandrel extension		INEXMOST
Trilobe implant mandrel		OPMVTOST



TORQ CONTROL

Dynamometrical wrench with tip for lubricating spray
(ref. 1933X)
0 to 35 N.cm



15501

MONT BLANC® IMPLANTOLOGY CONTRA-ANGLES

MONT-BLANC® Implantology 20:1 with light	10400XL
MONT-BLANC® Implantology 20:1 LED*	10400XLED*
MONT-BLANC® Implantology 20:1 without light	10400X
MONT-BLANC® Control 20:1 with light stop system	10401XL
MONT-BLANC® Control 20:1 LED stop system*	10401XLED*
MONT-BLANC® Control 20:1 without light stop system	10401X

ACCESSORIES FOR MONT BLANC® IMPLANTOLOGY

Y shaped stainless steel sterilisable coupling (ship with 2 silicon tubes)	10420
Needle for internal spray (supplied with 1 silicon tube)	10430
Sterilisable spraying nozzle	10475
Pack of 10 single use spraying nozzles	10476D
Depth stop holder + depth stop for MONT BLANC® Ref. 10401X, 10401XL and 10401XLED	10415
MONT BLANC® Control stop for Ref. 10401X, 10401XL and 10401XLED	10418
Clip for irrigation line	2044
Ruler	6458
Protective plugs for LEDs or optical fibres	10436

MONT BLANC® SURGERY HANDPIECES

MONT BLANC® 1:1 straight handpiece	12400X
MONT BLANC® 1:1 straight handpiece - LED*	12400XLED*
Spraying nozzle for 12400X & XLED	12430

MONT BLANC® SURGERY CONTRA-ANGLES

MONT BLANC® Surgical CA 1:3 with light	12200XL
MONT BLANC® Surgical CA 1:3 LED*	12200XLED*
Spraying nozzle for 12200X, XL, XLED	12275

* For Implantero LED motor only.

IMPULSION® IMPLANTOLOGY CONTRA-ANGLES

Impulsion® Implantology contra-angle - 20:1 - Latch (50N)	14400
Impulsion® Implantology contra-angle - 20:1 - Latch & stop system (50N)	14401
Impulsion® Implantology contra-angle - 20:1 - Push button (55N)	14400BP

ACCESSORIES FOR IMPULSION® IMPLANTOLOGY

Internal irrigation system	2041
Y shaped stainless steel sterilisable coupling (ship with 2 silicon tubes)	10420
Short stop	14420
Long stop	14425

IMPLANTEO® IMPLANTOLOGY MOTORS**LED PACKS WITH IMPLANTEO® MOTOR**

IMPLANTEO® motor with MONT BLANC® Implantology CONTRA-ANGLE 20:1 - LED	11501LED
IMPLANTEO® motor with MONT BLANC® Implantology CONTRA-ANGLE 20:1 - LED Stop system	11502LED

PACKS WITHOUT LIGHT AND WITH IMPLANTEO® MOTOR

IMPLANTEO® motor with MONT BLANC® Implantology 20:1 without light	11501
IMPLANTEO® motor with MONT BLANC® Control 20:1 without light. Stop system	11502

ACCESSORIES FOR IMPLANTEO® LED MOTOR

Irrigation line for bag and bottle	11052
Screen protective film	11053
Protective motor sheath	11054
Calibration module	11660
10 fixation clips	11790
Bracket	11565
Mounted foot control	11700
Micromotor sterilization cap	11795-X
Calibration mandrel (for connecting the contra-angle to the module)	11410

ASPEO® BONE COLLECTOR

Set including: bone collector + 3 filters + adaptor	12010
Pack of 6 single use filters	12006
Pack of 12 single use filters	12012
Adaptor Ø16 / Ø11	12041

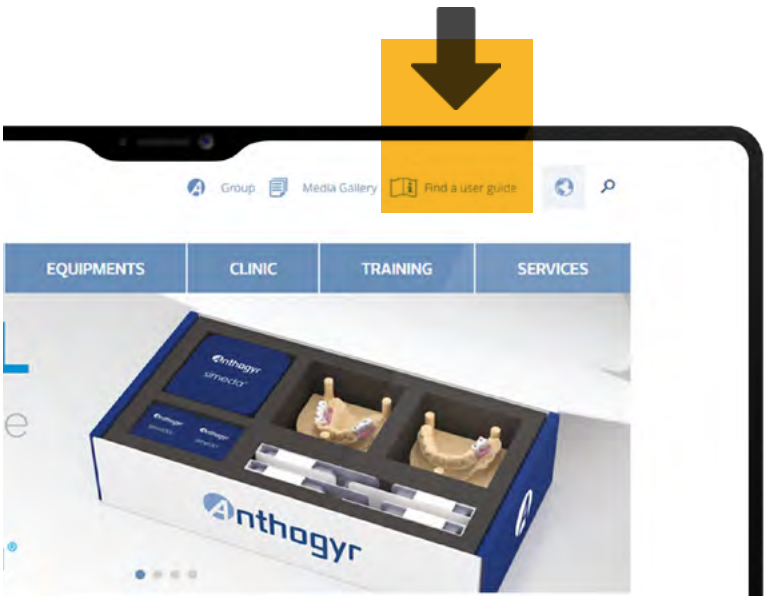




Easy access to instructions for use

YOU CAN ACCESS ALL IMPLANTS AND PROSTHETIC PARTS INSTRUCTIONS FOR USE ON OUR ON-LINE PLATFORM

Type the following address in your browser **ifu.anthogyr.com** or by clicking « **Find a user guide** » on the Anthogyr website.

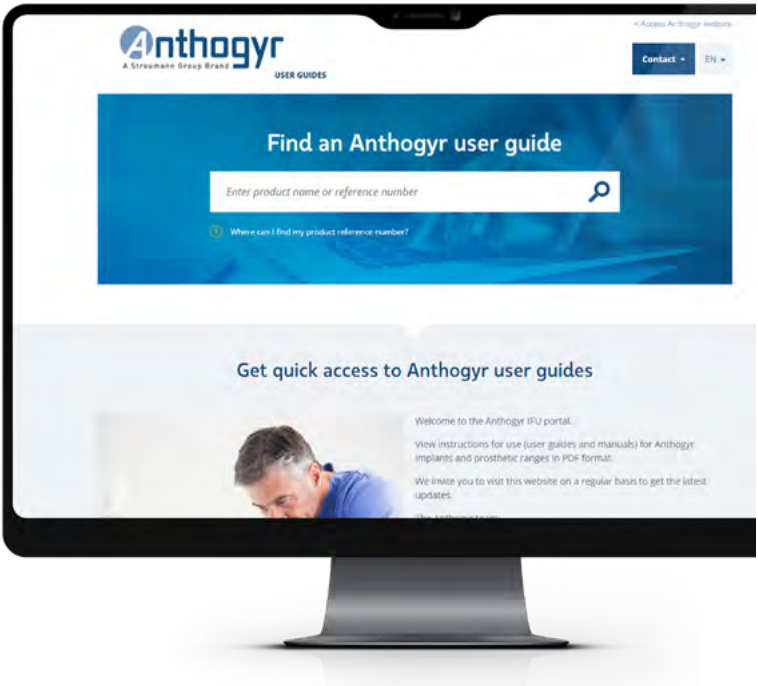


Select your language and click « Download »

The IFU will open in a new window : you can read it, save it or print it in your browser.



Enter the reference number, the product designation or the GTIN (Global Trade Item Number) code and validate.



References, product designations and GTIN code are printed on packaging labels:

Product range

Reference

GTIN

Anthogyr REF OPST426 LOT 19-346356 Extractible-Removable axiom BL	Anthogyr REF OPST426 LOT 19-346356 Extractible-Removable axiom BL	Anthogyr REF OPST426 LOT 19-346356 Extractible-Removable axiom BL
Anthogyr REF OPST426 LOT 19-346356 Batch code 2019-07 Date of manufacture 2024-07 Use-by date 25 N.cm Tightening torque STD. TITANIUM ABUT. Ø4.0 h3/h6 MOIGNON TITANE STD. Ø4.0 h3/h6		
STERILE These MDs comply with the Community Directive 93/42/CEE Extractible-Removable GTIN:03663394002028		



Notes

Notes



C199_GB - 2019-12

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