

PRODUCT CATALOGUE

Prosthetic **COMPONENTS**

Avinent has a wide range of prosthetic accessories, totally versatile high-precision components, compatible with most brands on the market and offering an unbeatable fit. This new line brings new solutions to the market and is designed to facilitate the task of dental professionals.

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Quality is manufactured

Avinent has demonstrated throughout its history that it demands the maximum rigor and quality guarantee in creation and production of each of its solutions. Thanks to this dedication of everything the human team, the year 2020 was one of the first companies to European level and the first at the Spanish level to receive the certificate according to the new European regulation of medical devices (Medical Device Regulation - MDR). This new regulation is characterized by being much stricter than the previous Directive with the main objective of guaranteeing patient safety.

The entire team of professionals that makes up Avinent has Keep in mind that the value brought to the quality of the products and safety when applying them in treatments, translates into peace of mind and patient safety.

Furthermore, the concept of quality is implicit in the entire process. of production, from manufacturing processes, passing for the safety and functionality of the product, to installations or the specific regulations for each country, applying it from the beginning to end with our 100% control methods.

To complete this exhaustive process, we also have scientific support, clinical monitoring and post-marketing. At this point we have the help of universities and centers of research in which Avinent finds all the support necessary to carry out scientific studies.

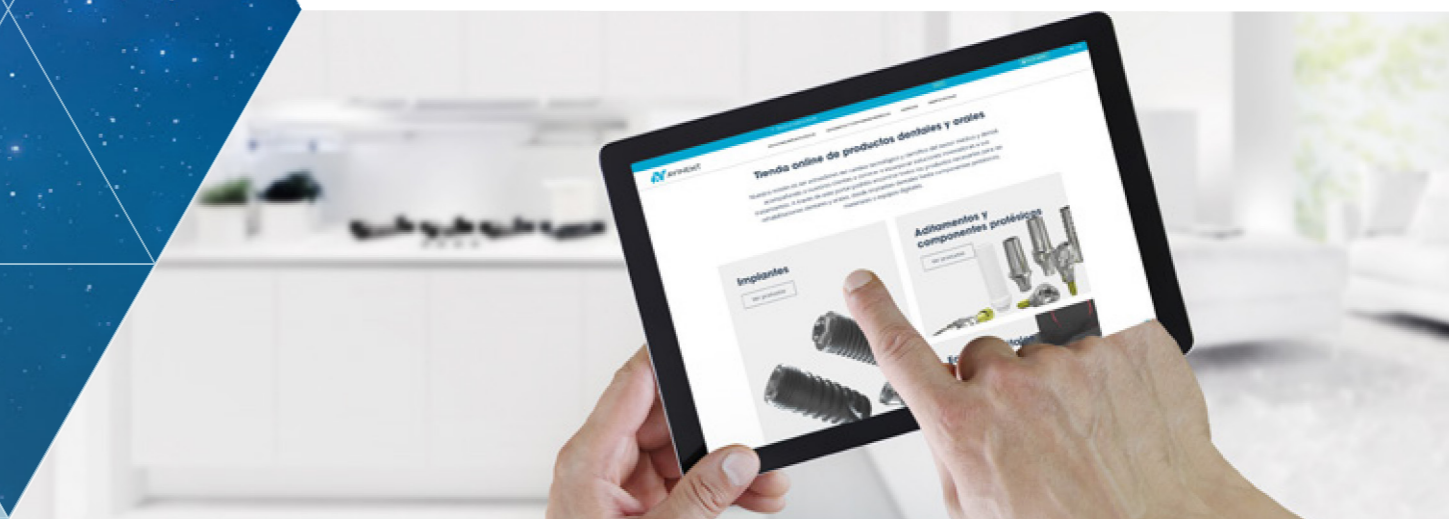
Inside and outside Avinent we work to offer solutions prepared to be the most effective and competent on the market.



Accompaniment from beginning to end

Avinent offers customers end-to-end support. The team of customer service, with the first contact it provides good advice, a value that the team offers by helping the customer to make the decision to choose the best product or the best solution, and also works closely with the team commercial to be extremely careful in an aspect crucial as is the speed in the delivery of orders. For another On the other hand, technical support teams are prepared to accompany you from beginning to end in the process you need, both If it is a digitization process using digital equipment, as if a cad cam restoration process.

Always with close, personal treatment and security to be by your side in everything you need.



On the other hand, the Avinent eshop is prepared so that The customer can buy in an easy, fast and intuitive way. Puts at your disposal the complete portfolio of prosthetic components with all the connections of the most relevant brands on the market so that in just one click you can find the solutions you need to your rehabilitation, with very short delivery times and shipments international.

In addition, the eshop also contains a customer area, where you will be able to manage all your invoices, returns, save your shopping carts to repeat it in the future and monitor the status of your shipments.

Everything centralized, from the same place to buy at Avinent is quick and easy for you.



The component family Avinent prosthetics

Avinent, thanks to its extensive catalog of components prosthetics, has the capacity to assume the entire process scanning, design and manufacturing of prosthetic structures from all available digital systems. The company has an extensive digital library for software more advanced designs, which have been developed for most brands and types of connections on the market.

Extensive experience in the production of serial parts of Avinent and the mechanical and adjustment tests to which they have been subjected the components, guarantee an optimal fit for an absolutely safe restoration thanks to a process 100% controlled production process.

The range of prosthetic components consists of:



Scanbodies

Avinent scan abutments use medical grade PEEK as the material for the body of the abutment, with good radiopaque scan properties, eliminating the need to use spray. The base is made of stainless steel, which allows for perfect visibility in periapical x-rays. The anti-rotational geometry of the

connection guarantees a correct insertion and a very good fit. Our scan abutments are unique as they can be sterilised in an autoclave, allowing them to be used multiple times. Avinent's CC and CC.I connections offer a choice between abutments for single or multiple restorations.

Avinent digital libraries

To offer an integrated digital solution that brings the digital flow closer to dentists and prosthetic laboratories, Avinent also has an extensive digital library for the most advanced design software. The libraries have been developed for the majority of brands and types of connections on the market, with a multi-platform system open to all scanners. You can consult our online catalogue of digital libraries on our web page: cadcam.avinent.com/libreriasdigitales

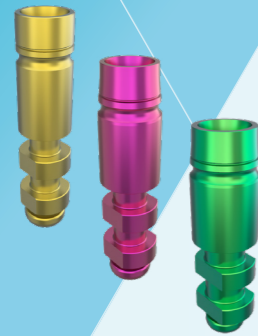
For more information, consult our website cadcam.avinent.com or contact our commercial technical support team.





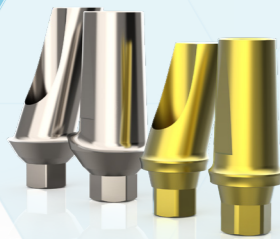
Impression copings

For open bucket or closed bucket. For conical connection (CC and CC.I) you will be able to see the anodized screws depending on the platform you are using (yellow on platform 3.5 and green on platform 4.1)



Analogs

For printed or plaster model, essential for correct completion of the prosthesis. Although the body of the component is identical, it will be used a special connection depending on the specific implant system on which is being worked. We use precision of machining to produce our analogues with the same tolerances as the implants and achieve maximum precision. In the case of the CC.I connection we find a single analogue model usable for traditional or digital processes.



Cemented abutments

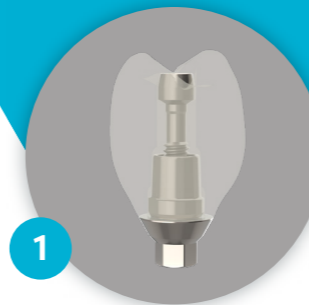
If your idea is to do a rehabilitation with cemented prosthesis, you will use an abutment to cement that will allow it to be treated as if it were a natural tooth and get a perfect final aesthetic in the rehabilitation. Inside the prostheses cemented, we have:

- 1 **Cemented abutment**
- 2 **Angled cemented abutment**

Titanium bases:

Avinent titanium bases are designed with several gingiva heights to preserve the maximum amount of soft tissue and achieve emergence profiles that are perfect for an optimum aesthetic result. Avinent has the libraries needed to use the titanium

bases in the main design software and for the majority of implant connections on the market. Avinent titanium bases are also available for single or multiple restorations. Within the family of Avinent titanium bases, we find 3 types:



1

Standard titanium bases

The first generation of Avinent titanium bases. Their different gingiva heights mean it is always possible to find the best solution for every patient

» Screw connection screwdriver original



2

Cuttable titanium bases

These are the second generation of Avinent titanium bases. They are gold-dipped to improve mimetisation with the soft tissues and moreover, their cementing height is customisable, which means it can be cut to fit the base to the required type of rehabilitation

» Screw connection screwdriver original.



3

Angulation correction titanium bases

With upper profile and anatomical design, they are ideal for anterior and perfectly functional for posterior sectors. This integral system is designed with two anti-rotation planes and allows for channels with an angulation of up to 30°. Additionally, as with the high-profile titanium bases, they have a cementing height that can be cut for a complete fit with the restoration to be made

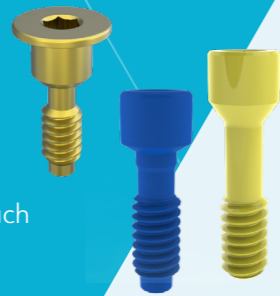
» Correction angulation system to 30°, with G2 screwdriver that provides for a maximum recommended torque of 30 Ncm



Plus, we also have the conical titanium bases, designed to be placed always over transepithelials. It is a special interim phase that allows cases with a lot of divergence to be treated.

Screws

Avinent designs different types of screws depending on the case in which they are used. The design of each screw is special for the system of implant used to power use the screwdriver original brand.



Screw-retained abutment

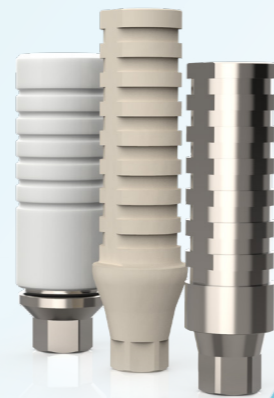
Perhaps your idea, instead, is to carry out rehabilitation with a screw-retained prosthesis since it is one of the most used thanks to its recoverability and easy maintenance. Within screw-retained prostheses, we find:

1 Temporary abutment

(Unitary and multiple): It is a direct connection component to implant, designed to be used provisional form in restoration prosthetics and replacing teeth. Available in Titanium and PEEK.

2 Castable

It is a connecting component direct to implant and is used currently for its versatility to carry out all kinds of prosthesis without depending on the implant position.



Transepithelial abutment

The transepithelial or transmucosal abutments help us to make a type of prosthesis screwed onto abutments, allowing the connection of the prosthesis to be moved to the paragingival level, moving the micro-gap and the crown-abutment away from the bone margin while the biological width is reestablished towards the apical level, achieving an optimal mucosal seal.

It has the entire necessary range of accessories, as well as comfort plugs, to protect the abutment during immediate loading.

Avinent offers transepithelial abutments of different neck heights that allow the abutment to be adjusted to the thickness of the soft tissue, achieving greater surgical efficiency and exceptional aesthetic results, from 0.5 mm to 5 mm. mm, supplied in straight and angled versions (17o, 24o and 30o). These different heights and angles allow us to solve the most compromised cases successfully, especially in multiple immediate prostheses.



Accessories

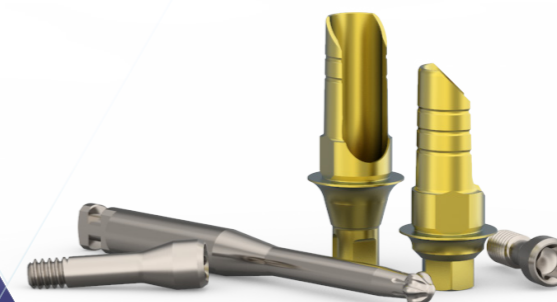
We also have a wide portfolio of accessories for implants and components that complements the offer of accessories. With specialty screwdrivers and multiple other solutions, we make sure Avinent can offer you everything you need to carry out your restoration from start to finish.





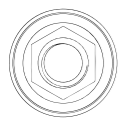
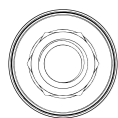
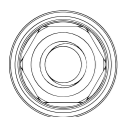

Analog drivers

This tool allow facilitate the placement of the analogue on the printed model. Its color anodized coding improves and speeds up the professional's work.



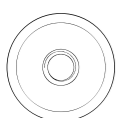

On page 99 you have The compatibility table between analogues and drivers is available.



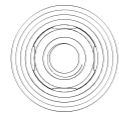

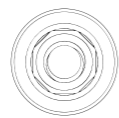

Avinent®

	External Connection 3,5 4,1 5,1	15
	Internal Connection 3,5 4,1	20
	Conical Connection 3,5 4,1	25
	Conical Connection Iceberg 3,5 4,1	30
	Pearl 3.0 Pearl 3,0	34
	Transepithelial 4,8	37



Compatible with **Nobel Biocare®**

	Brånemark System NP RP WP	40
	Replace NP RP WP 6,0	42
	Brånemark Multi-unit NP RP WP	44
	Active 3,0 NP RP WP	46


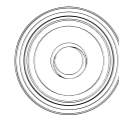

Compatible with **Straumann®**


	Straumann NC RC	48
	Straumann RN WN	50
	SynOcta RN 4,8 WN 6,5	51
	Multi-Base NC 3,5-4,5 RC 4,5-6,5	52


Compatible with **Biomet 3i®**

	External Connection 3,25 4,0 5,0 6,0	53
	Internal Certain 3,4 4,1 5,0 6,0	54


Compatible with **Dentsply®**

	Astratech Osseospeed 3,0 3,5-4,0 4,5-5,0	56
	Astratech UniAbutment 20° 45°	58
	Ankylos C Narrow C	59


	Xive 3,0 3,4 3,8 4,5 5,5	60
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	Xive MP 3,4 3,8 4,5 5,5	61
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Compatible with **BioHorizons®**

	Tapered Internal 3,0 3,5 4,5 5,7	62
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Compatible with **MIS®**

	Internal Hexagon Narrow Standard Wide Multi-unit	65
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Compatible with **Zimmer®**


	Tapered Screw-Vent 3,5 4,5 5,7 Tapered	67
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Compatible with **NeoDent®**


	GM® CM® GM Mini Pilar Cónico Micro Pilar	70
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Compatible with **Klockner®**


	Essential® Cone Octacone Abutment Multicone	71
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	Essential® VEGA® NK2® SK2®	72
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Compatible with **Ziacom®**

	Zicnic® NP RP WP Pilar Basic	73
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Compatible with **BTI®**


	Externa Tiny Universal Plus Ancha	74
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	Interna Universal Plus Ancha	75
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	Interna Multi-IM	76
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Compatible with **CAMLOG®**

	Screw-Line 3,3 3,8 4,3 5,0 6,0	77
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	Bar Abutment 4,3 6,0	78
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Compatible with **Bego Semados®**


	Bego Semados S 3,25-3,75-4,1 RI 4,5 S 5,5	79
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Engaging 
Non-engaging 


Avinent®
External Connection
3,5 | 4,1 | 5,1

Compatible with **Thommen Medical®**

 SPI PF
3,5 | 4,0 | 4,5 | 5,0 | 6,0 **80**

Compatible with **Sweden & Martina®**

 Premium Kohno
3,3 | 3,8 | 4,25 | 5,0 | 6,0 **81**

 Premium Kohno TG W
4,8 | 5,8 **82**

Accessories

Boxes, screwdrivers
i overdenture **84**

Premills **88**

Technical specifications

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Labelled **99**















Compatibility table
analog drivers **99**

M 1.8
Platform 3,5

M 2.0
Platform 4,1


M 2.5
Platform 5,1

Healing abutments

 Healing abutment	 Ø4,0 H	3 mm 0030	3 mm 3363	
		4 mm 0031	5 mm 3364	
		5 mm 0032	7 mm 3365	
	 Ø5,0 H	3 mm 0033	3 mm 0036	
		4 mm 0034	4 mm 0037	
		5 mm 0035	5 mm 0003	
	 Ø6,0 H		7 mm 0038	
				3 mm 0039
				4 mm 0040
				5 mm 0041
 Anatomic healing abutment	 Ø5,0 H	3 mm 0171	3 mm 0174	
		4 mm 0172	4 mm 0175	
		5 mm 0173	5 mm 0176	
	 Ø6,0 H		7 mm 0177	
				3 mm 0178
				4 mm 0179
				5 mm 0180
Impression copings				
 Open tray		0042	0004	0043
		0181	0182	0183
	 Divergent Implants			
 Screw for open tray	Short Long	0046	0019	0048
		0165	0047	0164
 Closed tray	 	0161	0162	0163
		0044	0005	0045

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based
on the original color of the brand



M 1.8
Platform 3,5

M 2.0
Platform 4,1



M 2.5
Platform 5,1

M 1.8
Platform 3,5

M 2.0
Platform 4,1

M 2.5
Platform 5,1

Transepithelial abutments

 Uniblock  GH

1,0 2464
2,0 2465
3,0 2466
-
-

1,0 0190
2,0 0193
3,0 0196
4,0 0199
5,0 0202

 Straight abutment  GH

-
1,0 2480
2,0 2481
-
-
-

0,5 0204
1,0 0206
2,0 0209
3,0 0212
4,0 0215
5,0 0218

 Angled abutment  17° GH

2,0 2467
3,0 2468
-

2,0 0257
3,0 0258
4,0 0259

24° GH

-
-

3,0 0270
4,0 0271

30° GH


3,0 2472
-
-

3,0 0764
4,0 0297
5,0 0298

 Screw angled abutment 

3969



3970

 Prosthetic screw

0306

0306

Scanbodies


 Scanbody 

2797

2798


2799

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included

The anodizing is done based on the original color of the brand


Analog

 Digital analog

2810

2811

2812

 Traditional analog Short
Long

0053

0017




0054

0051

0013

0052

Temporary abutment

 Titanium temporary abutment 


0144

0015




0145

0142

0007

0143

Titanium bases

 Titanium base  GH
 GH

0,8 2815



0,5 2816

0,5 2817

0,8 2819

0,5 2820

0,5 2821

 Cuttable Titanium Base  GH
 GH

1,5 6355

1,5 6357

1,5 6359

3,0 6356

3,0 6358

3,0 6360

1,5 6363




1,5 6365

1,5 6367

3,0 6364

3,0 6366

3,0 6368

 Angulation Correction Titanium Base  GH
 GH

0,8 5149

0,8 5153

0,5 5157

1,8 5150

1,5 5154

1,5 6462

0,8 5151

0,8 5155

0,5 5158

1,8 5152

1,5 5156

1,5 6463

Remember that:

For the PEEK provisional, the maximum recommended time is 30 days in the mouth.



M 1.8 Platform 3,5 M 2.0 Platform 4,1 M 2.5 Platform 5,1

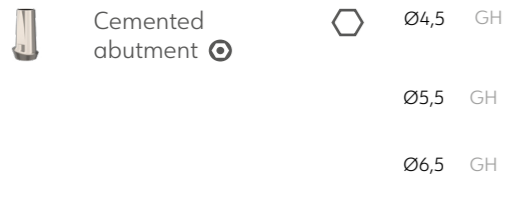
M 1.8 Platform 3,5 M 2.0 Platform 4,1 M 2.5 Platform 5,1

Premills

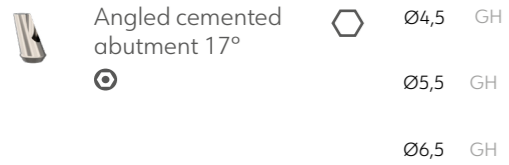


M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
4624	4626	4628
4630	4632	4634

Cemented abutments

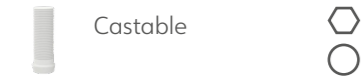


M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
1,0 1710	1,0 1712	-
3,0 1711	3,0 1713	-
-	1,0 1714	-
-	3,0 1715	-
-	-	1,0 1716
-	-	3,0 1717



M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
1,0 1718	-	-
3,0 1719	-	-
-	1,0 1720	-
-	3,0 1721	-
-	-	1,0 1722
-	-	3,0 1723

Castables

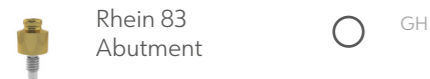


M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
0057	0014	0058
0055	0006	0056

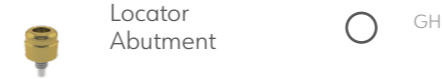


M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
3342	3343	3344
3345	3346	3347

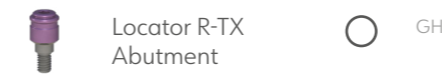
Overdenture



M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
2,0 3478	2,0 3276	2,0 3280
-	3,0 3277	-
4,0 3479	4,0 3278	4,0 3480
-	5,0 3279	-

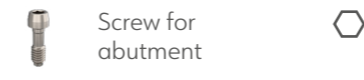


M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
-	0,73 0352	-
1,0 2458	-	1,0 0358
2,0 2459	2,0 0353	2,0 0359
3,0 2460	3,0 0354	3,0 0360
4,0 2461	4,0 0355	4,0 0361
5,0 2462	5,0 0356	5,0 0362
-	6,0 0357	-

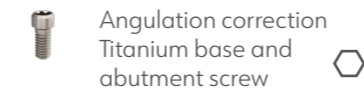


M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
1,0 4957	1,2 4963	1,2 4969
2,0 4958	2,0 4964	2,0 4970
3,0 4959	3,0 4965	3,0 4971
4,0 4960	4,0 4966	4,0 4972
5,0 4961	5,0 4967	5,0 4973
6,0 4962	6,0 4968	-

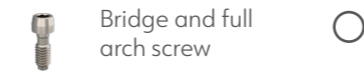
Screws



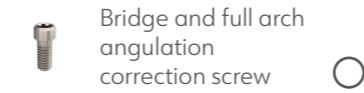
M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
0076	0010	0077



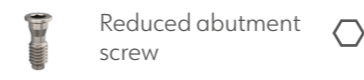
M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
5172	5173	5174



M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
2802	2803	2804



M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
5178	5179	5180



M 1.8 Platform 3,5	M 2.0 Platform 4,1	M 2.5 Platform 5,1
0568	0570	0572

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height



The anodizing is done based
on the original color of the brand



 Screw Included



M 1.8
Platform 3,5
Platform 4,1


Healing abutments

	Anatomic healing abutment		Ø3,5 H	3,0 3370	
				5,0 3371	
				7,0 3372	
			Ø4,5 H		2,0 0465
				3,0 0466	
				4,0 0467	
			Ø5,5 H		5,0 0468
				7,0 0469	
				3,0 0471	
			Ø6,5 H		4,0 0472
				5,0 0473	
				7,0 0474	
			3,0 2737		
			4,0 2727		
			5,0 2726		

	Aesthetic healing abutment		Ø4,5 H	2,0 0607
				3,0 0608
				4,0 0609
				5,0 0610
				6,0 0611
				7,0 0612

Impression copings

	Open tray		0475
			Implantes Divergentes
	Open tray for screw	Corto	0479
			Largo

Remember that:
Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included



The anodizing is done based on the original color of the brand



M 1.8
Platform 3,5
Platform 4,1

	Closed tray		0477
---	-------------	---	------

Transepithelial abutments

	Uniblock		GH	1,0 0765
				2,0 0766
				3,0 0767
				4,0 0768
				5,0 0769

	Straight abutment		GH	1,0 0821
				2,0 0822
				3,0 0823
				4,0 0824
				5,0 0825

	Angled abutment		17° GH	2,0 6885	
				3,0 0808	
				4,0 0809	
			24° GH		3,0 0810
				4,0 0811	
				3,0 0812	
			30° GH		4,0 0813
				5,0 0814	

	Angled abutment screw		3971
---	-----------------------	---	------

	Prosthetic screw		0306
---	------------------	--	------

Scanbodies

	Scanbody		2801
---	----------	---	------



M 1.8
Platform 3,5
Platform 4,1

M 1.8
Platform 3,5
Platform 4,1

Analog



Digital analog

2814



Traditional analog

3,5 Ø 0581
4,1 Ø 0585

Temporary abutments



Titanium temporary abutment



0491



0490

Titanium bases



Titanium base



GH

0,8 2818

1,3 3035



GH

0,8 2823

1,3 3036



Cutttable titanium base



GH

0,85 6282

1,5 6085

3,0 6086



GH

0,8 6290

1,5 6407

3,0 6408



Angulation correction titanium base



GH

1,0 5159

1,8 5160



GH

1,0 5161

1,8 5162

Premills



Premill



Ti

CrCo

4619

4621

Cemented abutments



Cemented abutment



Ø4,5 GH

1,0 1724

3,0 1725

Ø5,5 GH

1,0 1726

3,0 1727

5,0 1728

Ø6,5 GH

3,0 1729



Angled cemented abutment 17°



Ø4,5 GH

1,0 1730

3,0 1731

Ø5,5 GH

1,0 1732

3,0 1733

5,0 1734

Ø6,5 GH

3,0 1735

Castables



Castable



0591



0589



CoCr Base Castable



3348



3349

Overdenture



Rhein 83 Abutment



GH

2,0 3282


3,0 3283

4,0 3284

5,0 3285

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included















The anodizing is done based on the original color of the brand




M 1.8
Platform 3,5
Platform 4,1

M 1.6
Platform 3,5















M 2.0
Platform 4,1

 Locator Abutment	 GH	0 0596	
		1,0 0597	
		2,0 0598	
		3,0 0599	
		4,0 0600	
		5,0 0601	
 Locator R-TX Abutment	 GH	0,5 4975	
		1,0 4976	
		2,0 4977	
		3,0 4978	
		4,0 4979	
		5,0 4980	
5,0 4981			
Screws			
 Screw for abutment		0076	
 Angulation correction Titanium base and abutment screw		5335	
 Bridge and full arch screw		2802	
 Bridge and full arch angulation correction screw		5336	
 Reduced abutment screw		0568	

Remember that:
Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included

The anodizing is done based on the original color of the brand

Healing abutments

 Anatomic healing abutment		Ø4,0 H 3,0 2988 5,0 2989		-	
		Ø5,0 H 3,0 2990 5,0 2991 7,0 2992		3,0 2998 5,0 2999 7,0 3000	
		Ø4,0 H 3,0 2993 5,0 2994		-	
		Ø5,0 H 3,0 2995 5,0 2996 7,0 2997		3,0 3473 5,0 3474 7,0 3008	
		Ø6,0 H - - - - -		3,0 3470 5,0 3471 7,0 3472 3,0 3010 5,0 3011 7,0 3012	
Postes de Impresión					
 Open tray		3459		3460	
		 Divergent implants 3461		3462	
 Open tray screw		3475		3476	
 Closed tray		3029		3030	
		 3031		3032	
Transepithelial abutments					
 Uniblock	 GH	1,5 3108		1,5 3113	
		2,0 3109		2,0 3114	
		3,0 3110		3,0 3115	
		5,0 3112		5,0 3117	
 Straight abutment		2,0 3129		2,0 3134	
		 3,0 3130		3,0 3135	



M 1.6
Platform 3,5

M 2.0
Platform 4,1

M 1.6
Platform 3,5

M 2.0
Platform 4,1

Angled abutment
17° GH
24° GH
30° GH

3,5 3140
5,0 3141
3,5 3146
3,5 3150
5,0 3549

3,5 3143
5,0 3144
3,5 3148
3,5 3153
5,0 3550

Angled abutment screw

3967

3968

Prosthetic screw

0306

0306

Scanbodies

Scanbody
0° a 10°¹
10° a 30°²

4391
3080

4392
3081

Analog

Digital analog

3054

3055

Traditional analog

3039

3040

Temporary abutments

Titanium temporary abutment

3009
3018

3015
3020

Titanium bases

Titanium base
GH
GH

0,8 3048
1,8 3066
0,8 3050
1,25 3067

0,8 3049
1,4 3083
0,5 3051
0,9 3082

Cuttable titanium base
GH
GH

0,8 6283
1,5 6087
3,0 6088
0,8 6291
1,5 6409
3,0 6410

0,8 6284
1,5 6089
3,0 6090
0,5 6292
1,5 6411
3,0 6412

Angulation correction titanium base
GH
GH

0,8 5163
1,8 5164
0,8 5165
1,8 5166

0,8 5167
1,8 5168
0,8 5169
1,8 5170

Pilares pre-fresados

Premill
Ti
CrCo

4648
4652

4650
4654

Cemented Abutments

Cemented abutment
Ø4,0 GH
Ø5,0 GH
Ø6,0 GH

1,0 3088
3,0 3089
1,0 3090
3,0 3091
-
-

-
-
1,0 3092
3,0 3093
1,0 3094
3,0 3095

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

⊕ Screw Included

The anodizing is done based on the original color of the brand

¹ For implant structures with divergences of 0° to 10°

² For implant structures with divergences of 10° to 30°

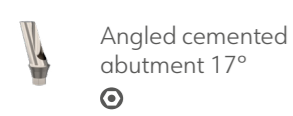


M 1.6
Platform 3,5

M 2.0
Platform 4,1

M 1.6
Platform 3,5

M 2.0
Platform 4,1



Angled cemented abutment 17°



Ø4,0 GH

1,0 3096
3,0 3097

-

Ø5,0 GH

1,0 3098
3,0 3099

1,0 3100
3,0 3101

Ø6,0 GH

-
-

1,0 3102
3,0 3103

Castable



CoCr Base castable



3338

3339

3340

3341

Overdenture



Rhein 83 abutment



GH

2,0 3268
3,0 3269
4,0 3270
5,0 3271

2,0 3272
3,0 3273
4,0 3274
5,0 3275



Locator abutment



GH

1,0 3242
2,0 3243
3,0 3244
4,0 3245
5,0 3246

1,0 3247
2,0 3248
3,0 3249
4,0 3250
5,0 3251



Locator R-TX abutment



GH

1,0 4982
2,0 4983
3,0 4984
4,0 4985
5,0 4986
6,0 4987

1,0 4988
2,0 4989
3,0 4990
4,0 4991
5,0 4992
6,0 4993

Screws



Screw for abutments



3466

3467



Angulation correction Titanium base screw



5175

5176



Bridge and full arch screw



3045

3046



Bridge and full arch angulation correction screw



5181

5182

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height
Screw Included

The anodizing is done based on the original color of the brand



M 1.6
Platform 3,5

M 2.0
Platform 4,1

M 1.6
Platform 3,5

M 2.0
Platform 4,1

Healing abutments

Straight healing abutment

○ Ø3,5 H
○ Ø4,0 H

2,0 5922
3,0 5923
5,0 5924

2,0 5925
3,0 5926
5,0 5927

Anatomic healing abutment

○ Ø4,0 H
○ Ø5,0 H
○ Ø6,0 H

2,0 5928
3,0 5929
5,0 5930
2,0 5931
3,0 5932
5,0 5933

2,0 5934
3,0 5935
5,0 5936
2,0 5937
3,0 5938
5,0 5939

Impression copings

Open tray

⬡
○ Divergent implants

5958
3461

5959
3462

Open tray screw

3475

3476

Closed tray

⬡ ○

3031

3032

Transepithelial abutments



Uniblock

○ GH

1,2 5980
3,2 5981

1,2 5982
3,2 5983



Straight abutment

⬡ GH

1,2 5984

1,2 5985



Angled abutment

⬡ 17° GH
⬡ 24° GH
⬡ 30° GH

3,2 5987
3,2 5991
3,2 5995

3,2 5989
3,2 5993
3,2 5997



Angled abutment screw

3967

3968



Prosthetic screw

0306

0306

Scanbodies



Scanbody

⬡

3080

3081

Analog



Digital/traditional analog

∅ implant

3,5 5942
4,0 5943

4,5 5944
5,0 5945

Temporary abutments



Titanium temporary abutment

⬡
○

5970
5972

5971
5973

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

⊙ Screw Included

The anodizing is done based on the original color of the brand



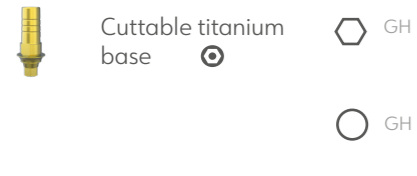
M 1.6
Platform 3,5

M 2.0
Platform 4,1

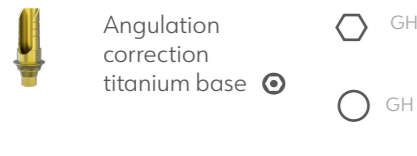
M 1.6
Platform 3,5

M 2.0
Platform 4,1

Titanium bases



1,2	5950	1,2	5951
3,2	6061	3,2	6062
1,2	5952	1,2	5953
3,2	6063	3,2	6064



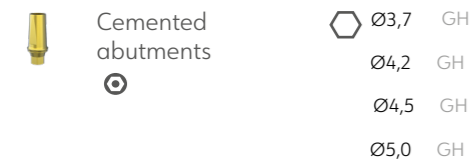
1,2	5954	1,2	5955
2,2	6466	2,2	6467
1,2	5956	1,2	5957
2,2	6468	2,2	6469

Premills

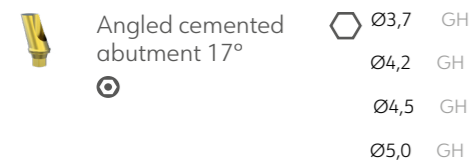


5946	5947
5948	5949

Cemented abutments

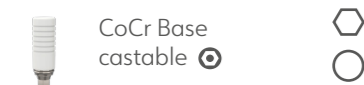


0,6	5962	-
1,0	5963	-
-	-	1,0 5964
-	-	1,2 5965



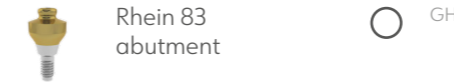
0,6	5966	-
1,0	5967	-
-	-	1,0 5968
-	-	1,2 5969

Castable

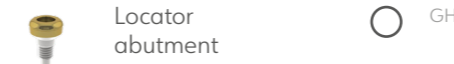


5976	5977
5978	5979

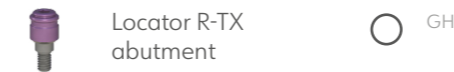
Overdenture



2,0	3268	2,0	3272
3,0	3269	3,0	3273
4,0	3270	4,0	3274
5,0	3271	5,0	3275

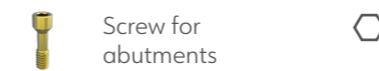


1,0	3242	1,0	3247
2,0	3243	2,0	3248
3,0	3244	3,0	3249
4,0	3245	4,0	3250
5,0	3246	5,0	3251

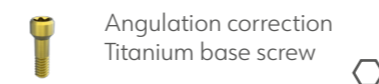


1,0	4982	1,0	4988
2,0	4983	2,0	4989
3,0	4984	3,0	4990
4,0	4985	4,0	4991
5,0	4986	5,0	4992
6,0	4987	6,0	4993

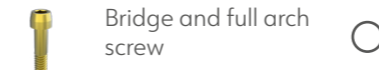
Screws



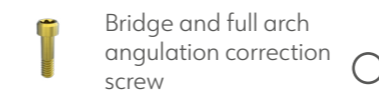
3466	3467
------	------




5175	5176
------	------



3045	3046
------	------



5181	5182
------	------

Recuerda que:
Las medidas están indicadas en mm.
GH significa altura gingival (Gingival Height)
 Tornillo incluido

Los anodizados se realizan en función del color original de la marca









M 1.6
Platform 3,0

Healing abutments

	Healing abutment		Ø3,5 H	2,5	6016
				3,5	6017
				5,5	6018
		Ø4,0 H		2,5	6019
			3,5	6020	
			5,5	6021	



Impression copings

	Open tray				5767
	Open tray screw				5769
	Closed tray				5808

Scanbodies

	Scanbody				5344
---	----------	---	---	--	------

Analog

	Digital analog				5345
	Traditional analog				5377

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based on the original color of the brand

M 1.6
Platform 3,0

Temporary abutments

	Titanium temporary abutment				5759
---	-----------------------------	---	---	--	------



Titanium bases



	Cutttable titanium base			GH	0,9 5346
---	-------------------------	---	---	----	----------

Premills

	Premill			Ti CrCo	5347 5350
---	---------	--	--	------------	--------------

Cemented abutments

	Cemented abutment			Ø4,0 GH	0,9 5755
---	-------------------	---	--	---------	----------

	Angled cemented abutment 17°			Ø3,7 GH	0,9 5757
---	------------------------------	---	--	---------	----------

Castables

	CoCr base castable				5763
---	--------------------	---	---	--	------

Overdentures

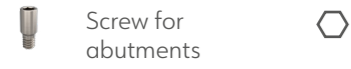
	Rhein 83 abutment			GH	0,8 4166 1,8 4167 2,8 4168
---	-------------------	--	---	----	----------------------------------



M 1.6
Platform 3,0

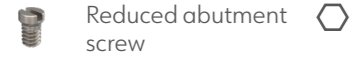
M 1.4
Transepithelial 4,8

Screws



Screw for abutments

5348



Reduced abutment screw

5753

Impression copings



Open tray

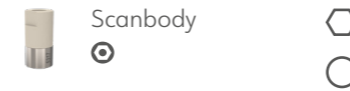
0316
0315



Closed tray

0318

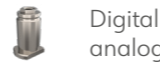
Scanbodies



Scanbody

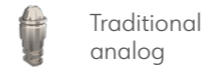
5317
2800

Analogs



Digital analog

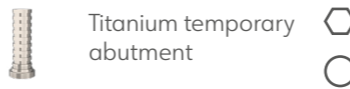
2813



Traditional analog

0322

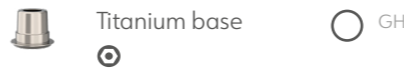
Temporary abutment



Titanium temporary abutment

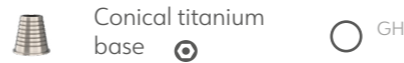
0310
0309

Titanium bases



Titanium base

0,5 2822




Conical titanium base

0,2 4153

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based on the original color of the brand



M 1.4
Transepithelial 4,8

	Cutttable titanium base		GH	0,5	6361	
				1,5	6362	
			GH	0,5	6369	
				1,5	6370	
	Angulation correction titanium base		GH	0,5	5187	
				1,5	6464	
			GH	0,5	5171	
				1,5	6465	
Healing cap						
	Healing cap				0321	
Castables						
	Castable				0308	
						0307
Overdentures						
	Locator abutment		GH	3,0	2225	
Screws						
	Screw for abutments				0306	
	Angulation correction Titanium base screw				5177	
	Bridge and full arch screw				0306	
	Bridge and full arch angulation correction screw				5177	
	Reduced abutment screw				0377	

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

Screw Included

The anodizing is done based
on the original color of the brand

Components for other brands



M 1.6
Brånemark System
NP 3.5

M 2.0
Brånemark System
RP 4.1

M 2.5
Brånemark System
WP 5.1


M 1.6
Brånemark System
NP 3.5

M 2.0
Brånemark System
RP 4.1



M 2.5
Brånemark System
WP 5.1

Transepithelial abutments


	Uniblock	GH 1,0	6867	6870	
		GH 2,0	6868	6871	
		GH 3,0	6869	6872	
		GH 4,0	-	6873	
		GH 5,0	-	6874	


	Prosthetic screw	Tornillo protésico (M 1,4)	1883	1883	
---	------------------	----------------------------	------	------	--


Scanbodies

	Scanbody		2078	2093	1781
---	----------	---	------	------	------

Analogs




	Digital analog		2101	2609	2610
---	----------------	--	------	------	------

	Traditional analog		1680	2595	2596
---	--------------------	--	------	------	------




Remember that:
Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included




The anodizing is done based on the original color of the brand




Temporary abutments

	Titanium temporary abutment		6846	6847	6848
			6849	6850	6851



Titanium bases

	Titanium base	 GH	0,8 1775	0,5 1943	0,5 1776
		 GH	0,8 2232	0,5 2233	0,5 2234



	Cutttable titanium base	 GH	1,5 6772	1,5 6774	1,5 6776
			3,0 6773	3,0 6775	3,0 6777
		 GH	1,5 6778	1,5 6780	1,5 6782
			3,0 6779	3,0 6781	3,0 6783



	Angulation correction titanium base	 GH	0,8 6746	0,8 6748	0,5 6750
			1,8 6747	1,8 6749	1,5 6751
		 GH	0,8 6752	0,8 6754	0,5 6756
			1,8 6753	1,8 6755	1,5 6757



Premills



	Premill	 Ti	4636	4638	4640
			4642	4644	4646

Screws














	Screw for abutment		1901	1881	1882
---	--------------------	---	------	------	------


















	Angulation correction Titanium base screw		6704	6010	6011
---	---	---	------	------	------

	Bridge and full arch screw		1880	1881	1882
---	----------------------------	---	------	------	------

	Bridge and full arch angulation correction screw		6729	6010	6011
---	--	---	------	------	------



		M 1.8 Replace NP 3.5 Purple	M 2.0 Replace RP 4.3 Yellow	M 2.0 Replace WP 5.0 Blue	M 2.0 Replace 6.0 Green
Scanbodies					
 Scanbody 		2081	2082	2083	2084
Analogs					
 Digital analog		2102	2103	2104	2105
 Traditional analog		1681	1682	1683	1684
Temporary abutments					
 Titanium temporary abutment 		6838	6839	6840	6841
		6842	6843	6844	6845
Titanium bases					
 Titanium base 	 GH	0,8 1981	0,5 1947	0,5 1948	0,5 1949
	 GH	0,8 2235	0,5 2236	0,5 2237	0,5 2238

		M 1.8 Replace NP 3.5 Purple	M 2.0 Replace RP 4.3 Yellow	M 2.0 Replace WP 5.0 Blue	M 2.0 Replace 6.0 Green	
 Cuttable titanium base 	 GH	0,8 6245 2,0 6071 3,0 6762	0,5 6246 2,0 6072 3,0 6763	0,5 6247 2,0 6764 3,0 6765	0,5 6248 - -	
	 GH	0,8 6261 2,0 6766 3,0 6767	0,5 6262 2,0 6768 3,0 6769	0,5 6263 2,0 6770 3,0 6771	0,5 6264 - -	
	 Angulation correction titanium base 	 GH	0,8 5264 1,8 5266	0,8 5268 1,8 5270	- 1,8 5272	-
		 GH	0,8 5265 1,8 5267	0,8 5269 1,8 5271	- 1,8 5273	-
		Pilares pre-fresados				
		 Premill	Ti	4668	4670	4672
CrCo	4676		4678	4680	4682	
Tornillos						
 Screw for abutment		1885	1886	1886	1886	
 Angulation correction Titanium base screw		5308	5309	5309	5309	
 Bridge and full arch screw		1885	1886	1886	1886	
 Bridge and full arch angulation correction screw		5308	5309	5309	5309	



M 1.4
Brånemark Multi-unit
NP 3.5

M 1.4
Brånemark Multi-unit
RP 4.1

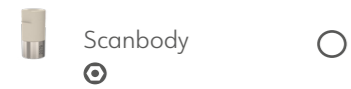
M 1.8
Brånemark Multi-unit
WP 5.1

M 1.4
Brånemark Multi-unit
NP 3.5

M 1.4
Brånemark Multi-unit
RP 4.1

M 1.8
Brånemark Multi-unit
WP 5.1

Scanbodies



Scanbody



2079

2079

2080

Analogs



Digital analog

2611

2611

2136



Traditional analog

2597

2597

2091

Temporary abutments



Titanium temporary abutments



6853

6853

6852

Titanium bases



Titanium base



0,5 2259

0,5 2259

0,5 2260



Cutttable titanium base



0,5 6785

0,5 6785

0,5 6784

1,5 6786

1,5 6786

-



Conical titanium base



0,8 4160

0,8 4160

-



Angulation correction titanium base



0,5 6013

0,5 6013

1,0 6758

1,5 6759

1,5 6759

-

Screws



Angulation correction Titanium base screw



6012

6012

6705



Bridge and full arch screw



1883

1883

1884



Bridge and full arch angulation correction screw



6012

6012

6705
















Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

Screw Included

The anodizing is done based on the original color of the brand




























	M 1.4 Active 3.0 Grey	M 1.6 Active NP 3.5 Purple	M 2.0 Active RP 4.3 5.0 Yellow	M 2.0 Active WP 5.5 Blue
Impression copings				
 Open tray 		6661	6662	6663
 Open tray screw		6664	6665	6666
Transepithelial abutments				
 Uniblock GH		1,5 6024 2,0 6025 3,0 6026 5,0 6027	1,5 6028 2,0 6029 3,0 6030 5,0 6031	
 Prosthetic screw M1.4		1883	1883	
Scanbodies				
 Scanbody   0° a 10° ¹  10° a 30° ²	2845 -	4395 2089	4396 2090	3986 3986
Analogs				
 Digital analog	2847	2099	2100	3988
 Traditional analog	-	0213	0214	3987
Temporary abutments				
 Titanium temporary abutment   		6458 6460	6459 6461	6428 6429

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based
on the original color of the brand

	M 1.4 Active 3.0 Grey	M 1.6 Active NP 3.5 Purple	M 2.0 Active RP 4.3 5.0 Yellow	M 2.0 Active WP 5.5 Blue
Titanium bases				
 Titanium base   GH		0,8 1950 1,8 2908	0,8 1951 1,4 2915	0,8 3989 -
  GH		0,8 2239 1,25 2928	0,5 2240 0,9 2929	0,5 3990 -
 Cuttable titanium base   GH		0,8 6249 1,5 6067 3,0 6068	0,8 6250 1,5 6069 3,0 6070	- 1,5 6371 3,0 6372
  GH		0,8 6265 1,5 6373 3,0 6374	0,5 6266 1,5 6375 3,0 6376	- 1,5 6377 3,0 6378
 Angulation correction titanium base   GH		0,8 5840 1,8 5841 0,8 5842 1,8 5843	0,8 5844 1,8 5845 0,8 5846 1,8 5847	0,8 6470 1,8 6471 0,8 6472 1,8 6473
  GH				
Premills				
 Premill  Ti CrCo	4697 4701	4655 4657	4656 4658	4699 4703
Screws				
 Screw 	2844	1901	1902	1902
 Angulation correction Titanium base screw 	-	5848	5849	5849
 Bridge and full arch screw 	-	1887	1881	1881
 Bridge and full arch angulation correction screw 	-	5834	5835	5835






M 1.6
Straumann NC 3.3

M 1.6
Straumann RC 4.1 | 4.8

M 1.6
Straumann NC 3.3



M 1.6
Straumann RC 4.1 | 4.8




Impression copings



	Open tray 		6659	6660
--	---	---	------	------


	Open tray screw		6657	6658
--	-----------------	--	------	------

Transepithelial abutments

	Uniblock 	GH	1,5 6032 2,5 6033 3,5 6034	1,5 6035 2,5 6036 3,5 6037
--	--	----	----------------------------------	----------------------------------

	Angled abutment 	 17° GH 30° GH	2,5 6186 3,5 6187 3,5 6188 4,5 6189	2,5 6190 3,5 6191 3,5 6192 4,5 6193
--	---	--	--	--


	Angled abutment screw 		6232	6233
--	---	--	------	------


	Prosthetic screw		6238	6238
--	------------------	--	------	------

Scanbodies

	Scanbody 		2076	2077
--	--	---	------	------

Analogs

	Digital Analog		2097	2098
--	----------------	--	------	------

	Traditional analog		0235	0211
--	--------------------	--	------	------




Remember that:

Measurements are indicated in mm
GH stands for Gingival Height





 Screw Included





The anodizing is done based on the original color of the brand





Temporary abutments

	Titanium temporary abutment 		6430	6431
			6432	6433


Titanium bases

	Titanium base 	 GH  GH	0,9 1954 1,95 2905 0,8 2243 1,6 2927	1,0 1955 - 0,8 2244 -
---	---	--	---	--------------------------------



	Cutttable titanium base 	 GH  GH	0,9 6254 2,0 6073 3,0 6074 0,8 6270 2,0 6380 3,0 6381	1,0 6255 - 3,0 6075 0,8 6271 - 3,0 6383
---	---	--	--	--



	Angulation correction titanium base 	 GH  GH	1,8 5277 1,8 5279	1,8 5281 1,8 5283
---	---	--	----------------------	----------------------



Pilares pre-fresados



	Premill	Ti CrCo	4579 4664	4580 4666
---	---------	------------	--------------	--------------

Screws

	Screw 		1905	1905
---	---	--	------	------

	Angulation correction Titanium base screw 		5748	5748
---	---	--	------	------

	Bridge and full arch screw 		1891	1891
---	--	--	------	------

	Bridge and full arch angulation correction screw 		5832	5832
---	--	--	------	------



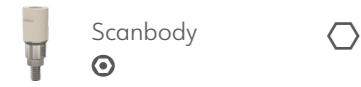
M2.0
Straumann RN 4.8

M2.0
Straumann WN 6.5

M2.0
RN 4.8

M2.0
WN 6.5

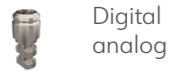
Scanbodies



2085

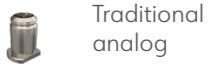
2086

Analogs



2106

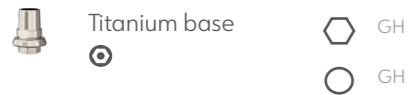
2107



1685

1686

Titanium bases



1,0 1952
1,0 2241

1,4 1953
1,4 2242

Premills



4723
4727

4725
4729

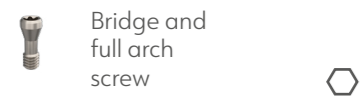
Screws

1903 | 6875



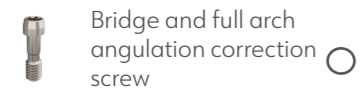
1903

1903



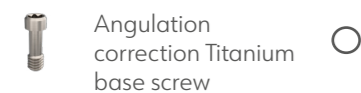
6707

6707



7076


7076



6731

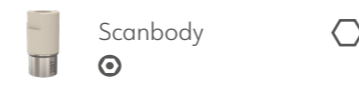
6731

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included

The anodizing is done based on the original color of the brand

Scanbodies



2087

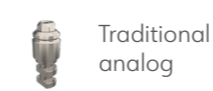
2088

Analogs



2108

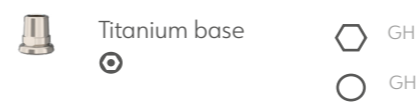
2109



1687

1688

Titanium bases



1,0 1960
1,0 2257

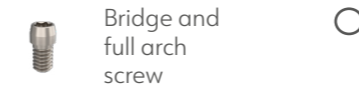
1,3 1961
1,3 2258

Screws



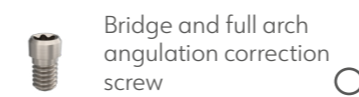
1904

1904



1890

1890



6732

6732



M 1,4
NC 3,5

M 1,4
NC 4,5

M 1,4
RC 4,5

M 1,4
RC 6,5

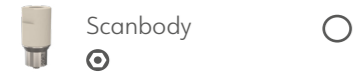
M 2,0
**External 3,25
Purple**

M 2,0
**External 4,0
Blue**

M 2,0
**External 5,0
Yellow**

M 2,0
**External 6,0
Green**

Scanbodies



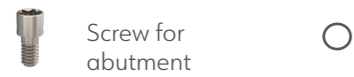
2067 2074 2074 2075

Analogs

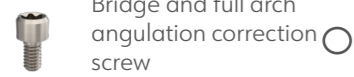


2131 2132 2132 2133

Screws

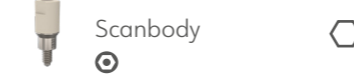


1892 1892 1892 1892



6709 6709 6709 6709

Scanbodies

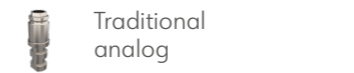


1830 2534 2534 2534

Analogs

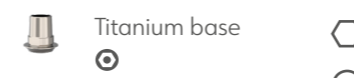


2114 2613 2115 2116



1693 2599 1694 1695

Titanium bases

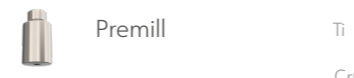


GH
GH

0,8 1866 0,5 2558 0,5 1867 0,5 1868

0,8 2209 0,5 2568 0,5 2210 0,5 2211

Premills



Ti
CrCo

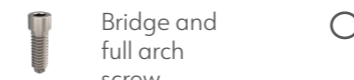
4731 4578 4578 4578

4737 4577 4577 4577

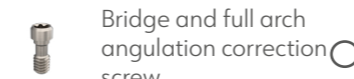
Screws



2471 2471 2471 2471




2471 2471 2471 2471



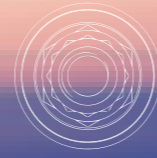
6715 6715 6715 6715

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based
on the original color of the brand



M1.6
**Internal 3,4
Purple**

M1.6
**Internal 4,1
Blue**

M1.6
**Internal 5,0
Yellow**

M1.6
**Internal 6,0
Green**

M1.6
**Internal 3,4
Purple**

M1.6
**Internal 4,1
Blue**

M1.6
**Internal 5,0
Yellow**

M1.6
**Internal 6,0
Green**

Impression copings



Open tray



6667

6668

6669

6670



Open tray
Screw

6672

6673

6674

6675

Transepithelial abutments



Uniblock



GH

1,0 6146
2,0 6147
3,0 6148
4,0 6149

1,0 6150
2,0 6151
3,0 6152
4,0 6153



Angled abutment



17°

GH2,0 6194
4,0 6195
30° GH3,0 6196
5,0 6197

2,0 6198
4,0 6199
3,0 6200
5,0 6201



Angled abutment
screw



6234

6235



Prosthetic
screw

6239

6239

Scanbodies



Scanbody



1833

1834

1834

1834

Análogos



Digital
analog

2117

2118

2119

2523



Traditional
analog

1696

1697

1698

2522

Pilares provisionales



Titanium
temporary
abutment



6434

6435

6436

6438

6439

6440

Titanium bases



Titanium base



GH

0,8 1869
1,35 2914

0,5 1870
0,75 2916

0,5 1871
-

0,5 2519
-



GH

0,8 2212
1,35 2930

0,5 2213
-

0,5 2214
-

0,5 2521
-



Cuttable titanium
base



GH

0,8 6251
1,5 6065
3,0 6384

0,5 6252
1,5 6066
3,0 6385

0,5 6253
1,5 6386
3,0 6387



GH

0,8 6267
1,5 6390
3,0 6391

0,5 6268
1,5 6392
3,0 6393

0,5 6269
1,5 6394
3,0 6395



Angulation
correction
titanium base



GH

0,8 5284
1,5 5285

0,8 5288
1,5 5289

-
1,5 5292



GH

0,8 5286
1,5 5287

0,8 5290
1,5 5291

-
1,5 5293

Pilares pre-fresados



Premill



Ti
CrCo

4733
4739

4735
4741

4735
4741

4735
4741

Screws



Screw for
abutment



1510

1510

1510

1510



Angulation
correction Titanium
base screw



5311

5311

5311

-



Bridge and
full arch
screw



1513

1513

1513

1513



Bridge and full arch
angulation correction
screw



5311

5311

5311

5311



M1.4
**Osseospeed 3,0
Yellow**

M1.6
**Osseospeed 3,5-4,0
Aqua**


M2.0
**Osseospeed 4,5-5,0
Lilac**

M1.4
**Osseospeed 3,0
Yellow**

M1.6
**Osseospeed 3,5-4,0
Aqua**


M2.0
**Osseospeed 4,5-5,0
Lilac**

Transepithelial abutment

 Uniblock 

1,5 6300
2,5 6301
3,5 6302

1,5 6303
2,5 6304
3,5 6305

 Prosthetic screw

6243

6243

Scanbodies


 Scanbody 

2096

1835

1828


Analogs

 Digital analog

2120

2121

2122




 Traditional analog

1699

1700

1701

Temporary abutments

 Provisional Titano 


6854

6855




6856

6857

6858

6859

Titanium bases

 Titanium base 


1,0 1962
2,3 2873

1,15 1963
1,85 2907




0,8 1964
-



1,0 2245
2,3 2925




1,15 2246
1,85 2926

0,8 2247
-

 Cuttable titanium base 


1,15 6259
1,15 6275

0,8 6260
0,8 6276

 Angulation correction titanium base 


1,8 5294
3,0 5295
1,8 5296
3,0 5297

1,8 5298
-
1,8 5300
-

Premills

 Premill 


4715

4607

4717

4719

4609

4721



Screws

 Screw 

1906



1894

1895

 Angulation correction Titanium base screw 

5312



5313

 Bridge and full arch screw 

1893

1894

1895

 Bridge and full arch angulation correction screw 


6730

5312

5313

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based on the original color of the brand



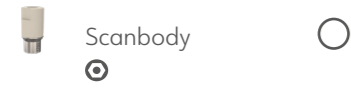
M 1.4
UniAbutment 20°

M 1.4
UniAbutment 45°

M 1.6
**Pilar Balance Base
Abutment C Narrow**

M 1.6
**Pilar Balance Base
Abutment C**

Scanbodies

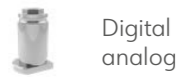


Scanbody

1793

1793

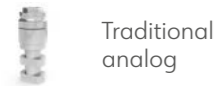
Analogs



Digital analog

2138

2139



Traditional analog

2094

2095

Titanium bases



Base de Titanio

GH

0,8 2266

0,8 2267

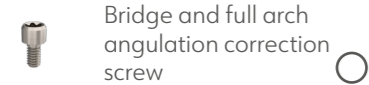
Screws



Screw

1941

1941

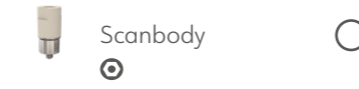


Bridge and full arch
angulation correction
screw

6706

6706

Scanbodies

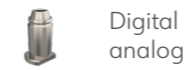


Scanbody

1831

1842

Analogs



Digital analog

2400

2399

Screws



Screw

2365

2365




Bridge and full arch
angulation correction
screw

6721

6721

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

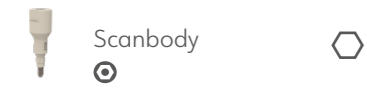
 Screw Included

The anodizing is done based
on the original color of the brand



	M 1.4 Xive D 3,0 Brown	M 1.6 Xive D 3,4 Grey	M 1.6 Xive D 3,8 Yellow	M 1.6 Xive D 4,5 Blue	M 1.6 Xive D 5,5 Red		M 1.6 Xive MP D 3,4 Grey	M 1.6 Xive MP D 3,8 Yellow	M 1.6 Xive MP D 4,5 Blue	M 1.6 Xive MP D 5,5 Red
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Scanbodies

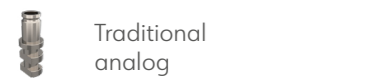


2038	2040	2368	2368	2368
------	------	------	------	------

Analogs



2435	2436	2437	2438	2439
------	------	------	------	------



2421	2422	2423	2424	2425
------	------	------	------	------

Premills

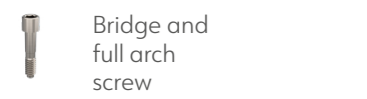


4581	4582	4583	4583	4583
------	------	------	------	------

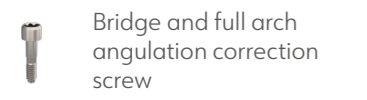
Screws



2376	2694	2694	2694	2694
------	------	------	------	------

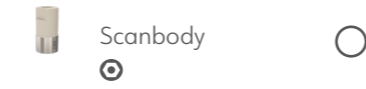


2384	2066	2066	2066	2066
------	------	------	------	------



6739	6740	6740	6740	6740
------	------	------	------	------

Scanbodies



2369	2369	2369	2369
------	------	------	------

Analogs

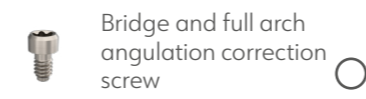


2440	2440	2442	2443
------	------	------	------

Screws




2379	2379	2379	2379
------	------	------	------



6720	6720	6720	6720
------	------	------	------

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

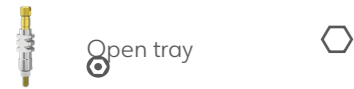
The anodizing is done based
on the original color of the brand



M 1.8 - UNF 1-72
Internal 3,0 Grey
M 1.8
Internal 3,5 Yellow
M 1.8
Internal 4,5 Green
M 1.8
Internal 5,7 Blue

M 1.8 - UNF 1-72
Internal 3,0 Grey
M 1.8
Internal 3,5 Yellow
M 1.8
Internal 4,5 Green
M 1.8
Internal 5,7 Blue

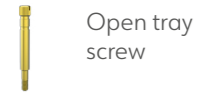
Impression copings



Open tray



6683 6684 6685



Open tray screw

6687 6688 6689

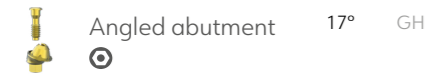
Transepithelial abutments



Uniblock GH

1,0 6170
2,0 6171
3,0 6172
4,0 6173
5,0 6174

1,0 6175
2,0 6176
3,0 6177
-
-



Angled abutment 17° GH

2,0 6222
3,0 6223
4,0 6224

2,0 6228
3,0 6229

30° GH

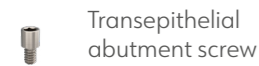
3,0 6225
4,0 6226
5,0 6227

4,0 6230
5,0 6231



Angled abutment screw

6883 6884



Transepithelial abutment screw

6242 6242

Scanbodies

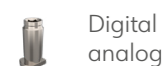


Scanbody



2713 2625 2626 2627


Analogs



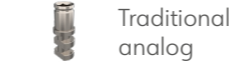
Digital analog

2551 2616 2617 2618

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included

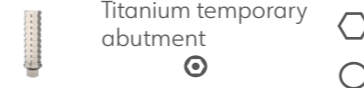
The anodizing is done based on the original color of the brand



Traditional analog

- 2601 2602 2603

Temporary abutments

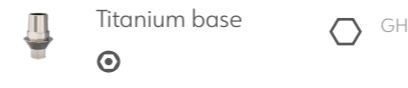


Titanium temporary abutment



6448 6449 6450
6451 6452 6453

Titanium bases



Titanium base GH

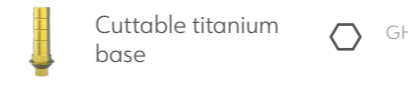


- 0,8 2656 0,25 2657 0,25 2658
1,3 4599 1,3 2911 - -



GH

- 0,8 2659 0,25 2660 0,25 2655
1,3 4601 1,3 2932 - -



Cutttable titanium base GH



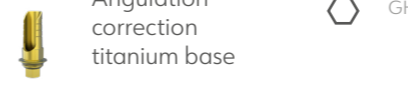
GH

- 0,85 6279 0,25 6280 0,25 6281
1,0 6879 1,5 6082 1,5 6084 - -
3,0 6880 3,0 6083 - -



GH

- 0,80 6287 0,25 6288 0,25 6289
- 1,5 6416 1,5 6418 1,5 6420
- 3,0 6417 3,0 6419 3,0 6421



Angulation correction titanium base GH



GH



GH

- 1,0 6046 0,8 6050 0,8 6476
- 1,8 6047 1,8 6051 1,8 6054
- 1,0 6048 0,8 6052 0,8 6477
- 1,8 6049 1,8 6053 1,8 6055

Pilares pre-fresados



Premill



Ti
CrCo

4762 4744 4763 4764
4766 4745 4767 4768



M 1.8 - UNF 1-72
Internal 3,0
Grey

M 1.8
Internal 3,5
Yellow

M 1.8
Internal 4,5
Green

M 1.8
Internal 5,7
Blue







M 1.6
Narrow Platform
NP 3.3 Yellow

M 1.8
Standard Platform
SP 3.75 | 4.2 Purple




M 1.8
Wide Platform
EP 5.0 | 6.0 Green

M 1.6
Multi-unit Abutment
4.8





Screws




	Screw		Premill 2712 Base Ti 4603	2632 -	2632 -	2632 -
	Angulation correction Titanium base screw		-	6057	6057	6057
	Bridge and full arch screw		2630	2630	2630	2630
	Bridge and full arch angulation correction screw		6737	6060	6060	6060

Impression copings


	Open tray			6690	6691	
	Open tray screw			6692	6693	

Transepithelial abutments



	Uniblock		GH	1,0 6162 2,0 6163 3,0 6164 4,0 6165 5,0 6166	1,0 6167 2,0 6168 3,0 6169 -	
	Angled abutment		17° GH 30° GH	2,0 6212 3,0 6213 4,0 6214 3,0 6215 4,0 6216 5,0 6217	2,0 6218 3,0 6219 4,0 6220 5,0 6221	

	Angled abutment screw			6881	6882	
	Prosthetic screw			6241	6241	


Scanbodies

	Scanbody			1872	2628	2629	4827
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Analogs

	Digital analog			2073	2619	2620	4836
	Traditional analog			-	2604	2605	-

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height
 Screw Included

The anodizing is done based on the original color of the brand



M 1.6
Narrow Platform

M 1.8
Standard Platform

M 1.8
Wide Platform

M 1.6
Multi-unit Abutment

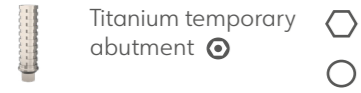
M 1.8
3,5 mm D Green

M 1.8
4,5 mm D Purple

M 1.8
5,7 mm D Yellow

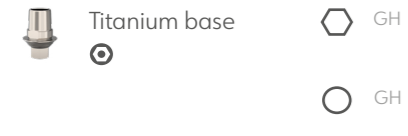
M 1.8
Tapered Screw-Vent Multi-unit

Temporary abutments

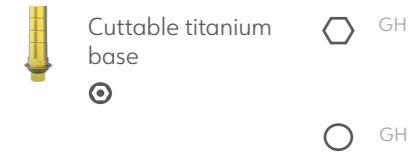


6454	6455
6456	6457

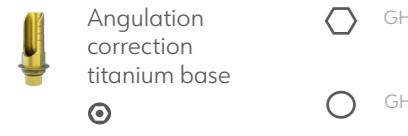
Titanium bases



0,8 2661	0,25 2662
1,3 2912	-
0,8 2663	0,25 2664
1,3 2933	-



0,85 6277	0,25 6278
1,5 6079	1,5 6081
3,0 6080	3,0 6422
0,80 6285	0,25 6286
1,5 6423	1,5 6425
3,0 6424	3,0 6426



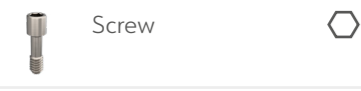
1,0 6038	0,8 6042
1,8 6039	1,8 6043
1,0 6040	0,8 6044
1,8 6041	1,8 6045

Premills

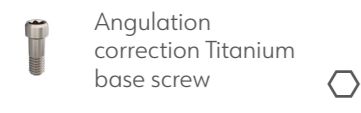


4778	4746	4779
4781	4747	4782

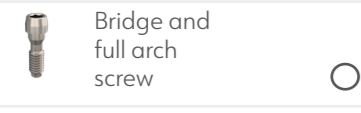
Screws



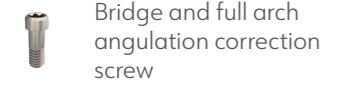
1874	2633	2633	-
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-	6056	6056	6059
---	------	------	------



-	2631	2631	4388
---	------	------	------



-	6058	6058	6059
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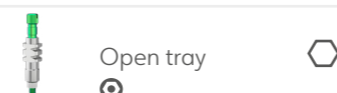
Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

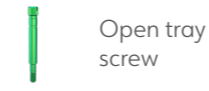
 Screw Included

The anodizing is done based on the original color of the brand

Impression copings



6676	6677	6678
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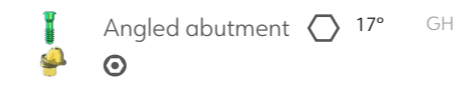


6680	6681	6682
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Transepithelial abutments



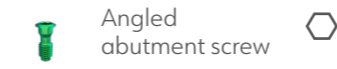
1,0 6157	1,0 6154
2,0 6158	2,0 6155
3,0 6159	3,0 6156
4,0 6160	-
5,0 6161	-



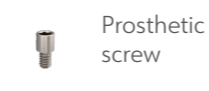
2,0 6202	2,0 6208
3,0 6203	3,0 6209
4,0 6204	-



3,0 6205	4,0 6210
4,0 6206	5,0 6211
5,0 6207	-



6236	6237
------	------



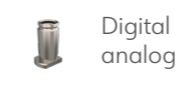
6240	6240
------	------

Scanbodies



1786	1782	2057	2275
------	------	------	------

Analogs



2615	2123	2124	2444
------	------	------	------



		M 1.8 3,5 mm D Green	M 1.8 4,5 mm D Purple	M 1.8 5,7 mm D Yellow	M 1.8 Tapered Screw-Vent
	Análogo para modelo yeso	2600	1702	1703	2430
Temporary abutments					
	Titanium temporary abutment	6446	6442	6443	
		6447	6444	6445	
Titanium bases					
	Titanium base	0,8 1965	0,25 1966	0,25 1967	
		1,3 2910	-	-	
		0,8 2248	0,25 2249	0,25 2250	
		1,3 2923	-	-	
	Cuttable titanium base	0,85 6256	0,25 6257	0,25 6258	
		1,5 6076	1,5 6078	1,5 6399	
		3,0 6077	3,0 6398	3,0 6400	
		0,8 6272	0,25 6273	0,25 6274	
		1,5 6401	1,5 6403	1,5 6405	
		3,0 6402	3,0 6404	3,0 6406	
	Angulation correction titanium base	1,0 5827	0,8 5302	0,8 6474	
		1,8 5828	1,8 5303	1,8 5306	
		1,0 5829	0,8 5304	0,8 6475	
		1,8 5830	1,8 5305	1,8 5307	
Premills					
	Premill	4742	4754	4756	
		4743	4758	4760	

		M 1.8 3,5 mm D Green	M 1.8 4,5 mm D Purple	M 1.8 5,7 mm D Yellow	M 1.8 Tapered Screw-Vent
Screws					
	Screw	1909	1909	1909	-
	Angulation correction Titanium base screw	5320	5320	5320	-
	Bridge and full arch screw	1896	1896	1896	1942
	Bridge and full arch angulation correction screw	5831	5831	5831	-

Remember that:
Measurements are indicated in mm
GH stands for Gingival Height
Screw Included

The anodizing is done based on the original color of the brand



M 1.6
GM
Grand Morse

M 1.4
Mini Pilar Cónico
GM | CM

M 1.4
Micro Pilar
GM | CM

M 1.8
Essential Cone
4,5

M 1.8
Essential Cone
6,0

M 1.8
Octatone EC 12°
4,5

M 1.8
Octatone EC 12°
6,0

M 1.8
Pilar EC
25°

Scanbodies



Scanbody 

6500

6502

6503

Analogs



Digital/traditional analog

6496

6498

6499

Screws




Screw 

6514

6517

6518




Angulation correction Titanium base screw 

6519

6520

6520




Bridge and full arch screw 

6515

6517

6518



Bridge and full arch angulation correction screw 

6521

6520

6520

Scanbodies



Scanbody 

6549

6549

6550

6550

6551

Analogs



Digital/traditional analog

6543

6544

6545

6546

6547

Screws



Screw 

6522


6522

6541

6541

6542



Angulation correction Titanium base screw 

6585


6585

6586

6586

6588



Bridge and full arch screw 

6526


6526

6527

6527

6529



Bridge and full arch angulation correction screw 

6589

6589


6590

6590

6592

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based
on the original color of the brand



M 1.4
Multicone

M 1.6
**MV 3,0
 Yellow**

M 1.6
**NV 3,5
 Purple**

M 1.8
**RV 4,0 | 4,5
 Blue | Grey**

M 1.8
**NK2 | SK2
 4.2**

M 1.6
NP 3.2 Yellow



M 1.8
RP 3.5 Blue

M 1.8
WP 4.5 Pink

M 1.8
Pilar Basic

Scanbodies

Scanbodies

 Scanbody




6552

6617

6618

6619

6613

 Scanbody


7102


7103

7104

7105

Analogs

Analogs

 Digital/traditional analog


6548

6614

6615

6616

6600

 Digital/traditional analog

7098

7099

7100

7101

Screws

Screws

 Screw 

6599

6620

6620

6621

6530



 Screw

7086

7087

7087

7088

 Angulation correction Titanium base screw 


6587

-

6624

6625

6609



 Angulation correction Titanium base screw

-

7093

7093

7094

 Bridge and full arch screw 


6528

-

6622

6623

6531



 Bridge and full arch screw

-

7090

7090

7091

 Bridge and full arch angulation correction screw 


6591

-

6626

6627

6610

 Bridge and full arch angulation correction screw

-

7096

7096

7097

Remember that:

Measurements are indicated in mm
 GH stands for Gingival Height

 Screw Included

The anodizing is done based
 on the original color of the brand



M 2.0
**Implante Tiny
 3.5 Purple**

M 2.0
**Universal
 4.1 Blue**

M 2.0
**Universal Plus
 4.1 Yellow**




M 2.0
Ancha

M 1.8
**Universal
 4.1 Blue**



M 1.8
**Universal Plus
 4.1 Yellow**

M 1.8
**Ancha
 5.5 Green**


Scanbodies

 Scanbody 		2190	2510	2510	2195
--	---	------	------	------	------



Analogs

 Digital analog		2110	2612	2612	2111
 Traditional analog		1689	2598	2598	1690







Titanium bases

 Titanium base 	 GH	0,8 1862	0,5 2256	0,5 2256	0,5 1863
	 GH	0,8 2205	0,5 2566	0,5 2566	0,5 2206




Premills

 Premill	 Ti	4770	4578	4578	4772
	CoCr	4774	4577	4577	4776

Screws

 Screw		0970	2505	2505	2505
 Bridge and full arch screw		0970	2505	2505	2505
 Bridge and full arch angulation correction screw		6738	6716	6716	6716





Scanbodies

 Scanbody 		2196	2196	2196
--	---	------	------	------



Analogs

 Digital analog		2112	2112	2113
 Traditional analog		1691	1691	1692

Titanium bases

 Titanium base 	 GH	0,5 1864	0,5 1864	0,5 1865
	 GH	0,5 2207	0,5 2207	0,5 2208

Premills


 Premill	 Ti	4660	4660	4660
	CoCr	4662	4662	4662

Screws

 Screw		2576	2576	2576
 Bridge and full arch screw		2576	2576	2576
 Bridge and full arch angulation correction screw		6717	6717	6717

Remember that:

Measurements are indicated in mm
 GH stands for Gingival Height

 Screw Included

The anodizing is done based
 on the original color of the brand



M 1.4
Multi-IM 4,1

M 1.4
Multi-IM 5,5

M 1.6
3,3 (Grey)

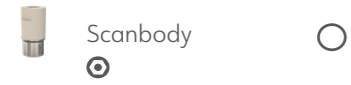
M 1.6
3,8 (Yellow)

M 1.6
4,3 (Red)

M 2.0
5,0 (Blue)

M 2.0
6,0 (Green)

Scanbodies



2197

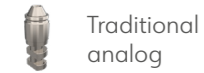
2363

Analogs



2137

2446



2092

2432

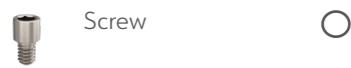
Titanium bases



0,5 2265

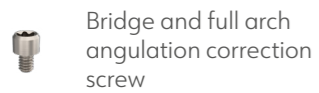
0,5 2445

Screws




1977

1977



6718

6718

Remember that:
 Measurements are indicated in mm
 GH stands for Gingival Height
 Screw Included

The anodizing is done based on the original color of the brand

Scanbodies



1832

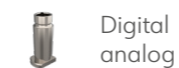
1843

1844

1845

1845

Analogs



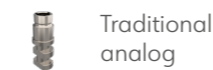
2126

2127

2128

2129

2130



1705

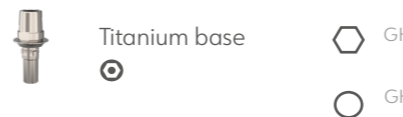
1706

1707

1708

1709

Titanium bases



0,8 1969

08 1970

0,5 1971

0,5 1972

0,5 1973

0,8 2252

0,8 2253

0,5 2254

0,5 2255

0,5 4566

Premills



4819

4821

4823

4825

4825

-

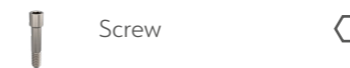
6293

6294

-

-

Screws



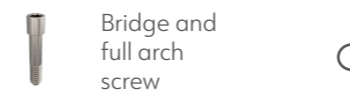
2391

2391

2391

2394

2394



2367

2367

2367

2370

2370



6742

6742

6742

6743

6743



M 1.6
4,3

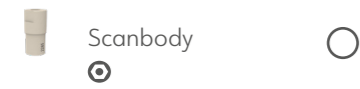
M 2.0
6,0

M 1.8
S 3,25-3,75-4,1
RI 3,75 | 4,1

M 1.8
RI 4,5

M 1.8
S 5,5 | RI 5,5

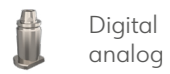
Scanbodies



2285

2305

Analogs



2716

2717

Titanium bases



0,5 2722

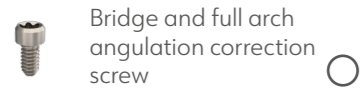
0,5 2723

Screws



2708

2709




6725

6726

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based
on the original color of the brand

Scanbodies

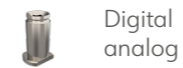


1873

1873

1873

Analogs

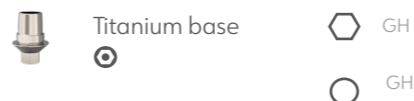


2453

2454

2455

Titanium bases



0,55 2403

0,55 2403

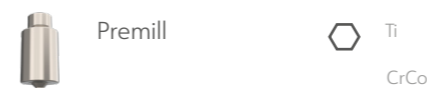
0,10 2404

0,55 2374

0,55 2374

0,10 2375

Premills



4611

4611

4611

4613

4613

4613

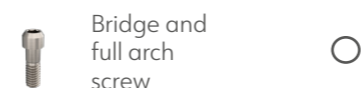
Screws



2537

2537

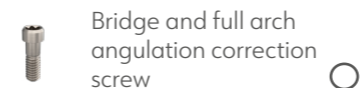
2537



2685

2685

2685



6741

6741

6741



M 1.4
PF 3,5
Yellow

M 1.6
PF 4,0
Green

M 1.6
PF 4,5
Blue

M 1.6
PF 5,0
Grey

M 1.6
PF 6,0
Purple

M 1.8
PK 3,3
Blue

M 1.8
PK 3,8
Green


M 2.0
PK 4,25
Navy

M 2.0
PK 5,0
Pink

M 2.0
PK 6,0
Grey

Scanbodies



Scanbody 

2358

2359

2360

2361

2362

Analogs



Digital/traditional analog

2347

2348

2349

2350

2354

Premills



Premill

 Ti
CrCo

4572

4573

4574

4575

4576

4705

4707

4709

4711

4713

Screws



Screw



2396

2397

2397

2397

2397



Bridge and full arch screw



2372

2373

2373

2373

2373



Bridge and full arch angulation correction screw



6744

6745


6745

6745

6745

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

 Screw Included

The anodizing is done based on the original color of the brand

Scanbodies



Scanbody 

4426

4413

4515

4532

4532

Analogs



Digital analog

4428

4415

4517

4534

4563



Traditional analog

4427

4414


4416

4533

4562

Titanium bases



Titanium base 

 GH

0,8

4429

0,8

4416

0,8

4518

0,8

4535

0,8

4564

 GH

0,8

4430

0,8

4417

0,8

4519

0,8

4536

0,8

4565

Premills



Premill

 Ti
CrCo

4431

4437

4520

4537

4537

4432

4438

4521

4538

4538

Screws



Screw



4418

4418

4522

4522

4522



Bridge and full arch screw



4439

4439

4523

4523

4523



Bridge and full arch angulation correction screw



6733

6733

6734

6734

6734



M 1.8
TG M 4,8

M 2.0
TG W 5,8

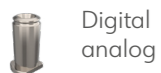
Scanbodies



4486

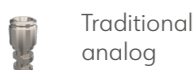
4505

Analogs



4488

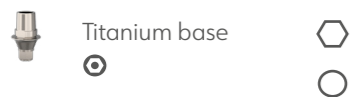
4507



4487

4506

Titanium bases



0,8 4489

0,8 4508

0,8 4490

0,8 4509

Premills



4491

4510

4492

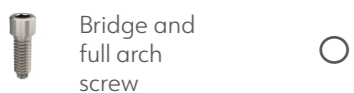
4511

Screws



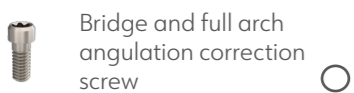
4493

4512



4494

4513



6735

6736

Remember that:

Measurements are indicated in mm
GH stands for Gingival Height

The anodizing is done based
on the original color of the brand

Screw Included

Accesorios and specifications










		Reference
Box		
Minibox		0526
Minibox Support		0527
Key dynamometric		0295
Screwdrivers and others		
	Screwdriver ISO 1797 (048) 18 mm	0644
	22 mm	0277
	30 mm	0645
	Gold screw Screwdriver ISO 1797 Rhein 83 Sobredentadura	0263
	Short screw Screwdriver ISO 1797	0267
	Closed tray impression coping Screwdriver ISO 1797	0723
	Transepithelial abutment Screwdriver ISO 1797 22 mm	0328
	30 mm	0726
	Angled Transepithelial abutment Screwdriver ISO 1797 25 mm	0804
	30 mm	0648
	G2 Angulation correction Screwdriver 24 mm	5184
	32 mm	5185
	Handle Screwdriver ISO 1797 S	0791
	L	0790
	Monoblock Screwdriver (048) S	0274
	L	0275
	Analog new driver* M 1,4	7961
	M 1,6	7962
	M 1,8	7963
	M 2,0	7964
	M 2,5	7965

		Reference
Overdenture Accesories Rhein 83 ®		
	Processor pack (2 units) Maximum divergences of 25°	3317
	Processor pack SmartBox Maximum divergences of 30°	4210
	SmartBox Housing Maximum divergences of 30°	4211
	Tool of insertion and extraction	4209
	Impression coping (2 units)	3318
	Analog	3319
	Male replacement lilac (2,7 Kgf) Blister of 4 units	3322
	Male replacement white (1,8 Kgf) Blister of 4 units	3323
	Male replacement pink (1,2 Kgf) Blister of 4 units	3324
	Male replacement yellow (0,6 Kgf) Blister of 4 units	3325
	Male replacement black (Only labs) Blister of 4 units	4695
	SmartBox replacement black (Only labs) Blister of 4 units	4212
Remember that:		
Measurements are indicated in mm.		
All scanning abutments are valid for laboratory scanners and intraoral scanners		
The availability of the products in this catalog may vary by country. Contact us for more information		
* See the driver and analog compatibility table on page 99		













Reference

Reference

Overdenture AccesoriesLocator®

	Processor pack (2 units)		0368	
	Major tool		0371	
	Impression coping	Blister of 4 units	0369	
	Analog	Blister of 4 units	0370	
	Male replacement white (2,27 Kgf)	Blister of 4 units	0363	
	Male replacement pink (1,36 Kgf)	Blister of 4 units	0364	
	Male replacement blue (0,68 Kgf)	Blister of 4 units	0365	
	Male replacement green (divergent)	Blister of 4 units	0366	
	Male replacement red (light divergent)	Blister of 4 units	0367	

Overdenture Accesories Locator R-TX®

	Retention of indicted	Blister of 4 units		4998	
	Major tool			5006	
	Impression coping	Blister of 4 units		5004	
	Analog	Blister of 4 units	GH	3,35 5001 4,0 5002 5,0 5003	
	Zero retention	Blister of 4 units		4994	
	Low retention	Blister of 4 units		4995	
	Medium retention	Blister of 4 units		4996	
	High retention	Blister of 4 units		4997	
	Spacer indicted	Blister of 4 units		5005	
	Spacer ring	20 units		4999	
	Screwdriver			5746	
	Cap indicted	Blister of 4 units		5000	

Avinent Premills Production Kit - 6142

Avinent has developed the Production Kit for pre-mills to make your clients' work more easy and efficient. The kit contains everything you need to operate your pre-milled abutment equipment, including the possibility of producing up to eight titanium or cobalt chrome units at a time.

The Avinent pre-mills production kit comes in a box with all the accessories available and also incorporates a USB with milling strategies perfect to avoid errors from day one. The Avinent CAD CAM components catalog has over 60 different pre-milled connections available, either titanium or cobalt chrome, for that you can do all your work without exception.



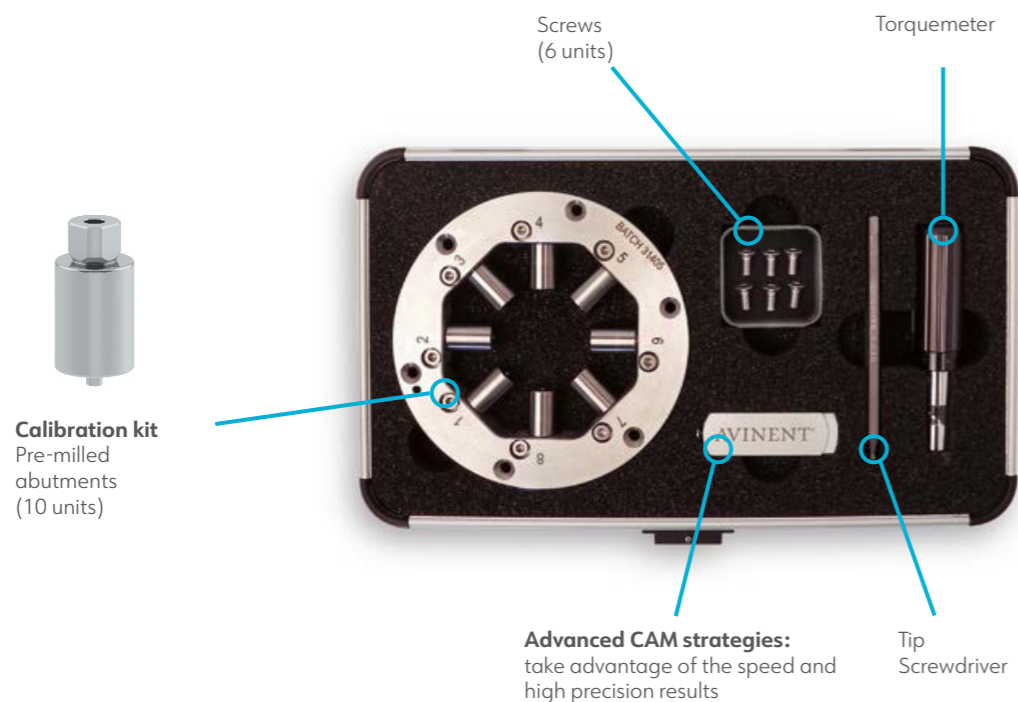
➤ You can make up to 8 units **at a time**.

➤ **High capacity** and fast production

➤ **From CAD to CAM:** developed with a focus integral part of a fully digital process.

➤ Milling strategies are developed to ensure a **high quality emergence profile**.

➤ **Available for** milling machines imes-icore CORITEC 350I, imes-icore CORITEC 650I and DMG.



Remember that:

*Extra adapter needed to use the Pre-mill Production Kit for DMG milling machines.

Compliance with labeling requirements

Products are supplied with labeling and instructions to ensure safe and correct use of the product in accordance with its intended use.

The content of the product labeling has been established in accordance with the regulatory requirements of Regulation (EU) 2017/745 and the requirements of the standards applicable to medical devices.

Includes the following symbols:

	Manufacturer
	Manufacturing date
	Lot code
	Reference number
	CE marking for class I products
	CE symbol for class Ir, IIa and IIb products
	Consult instructions for use
	No-sterile
	Do not reuse
	Unique product identifier
	Data Matrix (UDI - Identifier support unique of the products) (01) 08435452ZZZZZZ (UDI-DI - GTIN number) (10) AVXXXXXXXXXX (Lot number) (11) YYMMDD (Manufacturer date) (240) RRRR (Catalog number)
	Indication that the product is a medical device (Medical Device)
	Under medical prescription (USA only)
	Distributor
	Importer

Recommended torques

Technical specifications

Avinent and other brands

Reference	Compatibility	Platform	Seat	Metric	Screwdriver	Torque
0076	AVINENT® EC 3,5 & IC 3,5/4,1 Tornillo	Ø3,5 / Ø4,1	Conical	M1,80	0277 / 0644 / 0645	35
0010	AVINENT® EC 4,1 Tornillo	Ø4,1	Conical	M2,00	0277 / 0644 / 0645	35
0077	AVINENT® EC 5,1 Tornillo	Ø5,1	Conical	M2,50	0277 / 0644 / 0645	35
0570	AVINENT® EC 4,1 Tornillo (Corto)	Ø4,1	Conical	M2,00	0277 / 0644 / 0645	35
0568	AVINENT® EC 3,5 & IC 3,5/4,1 Tornillo (Corto)	Ø3,5 / Ø4,1	Conical	M1,80	0277 / 0644 / 0645	35
0572	AVINENT® EC 5,1 Tornillo (Corto)	Ø5,1	Conical	M2,50	0277 / 0644 / 0645	35
2802	AVINENT® EC 3,5 & IC 3,5/4,1 Tornillo (Múltiples)	Ø3,5 / Ø4,1	Flat	M1,80	0277 / 0644 / 0645	35
2803	AVINENT® EC 4,1 Tornillo (Múltiples)	Ø4,1	Flat	M2,00	0277 / 0644 / 0645	35
2804	AVINENT® EC 5,1 Tornillo (Múltiples)	Ø5,1	Flat	M2,50	0277 / 0644 / 0645	35
3466	AVINENT® CC 3,5 & CC.I 3,5 Tornillo	Ø3,5	Conical	M1,60	0277 / 0644 / 0645	35
3467	AVINENT® CC 4,1 & CC.I 4,1 Tornillo	Ø4,1	Conical	M2,00	0277 / 0644 / 0645	35
3045	AVINENT® CC 3,5 & CC.I 3,5 Tornillo (Múltiples)	Ø3,5	Flat	M1,60	0277 / 0644 / 0645	35
3046	AVINENT® CC 4,1 & CC.I 4,1 Tornillo (Múltiples)	Ø4,1	Flat	M2,00	0277 / 0644 / 0645	35
5348	AVINENT® PEARL Tornillo	Ø3,5	Conical	M1,60	0277 / 0644 / 0645	35
306	AVINENT® Transeptelial 4,8 Tornillo	Transeptelial Ø4,8	Flat	M1,40	0277 / 0644 / 0645	15
1901	Nobel® Active NP/Brånemark NP Tornillo	Brånemark NP / Active NP	Conical	M1,60	Original Screwdriver	35
1881	Nobel® Brånemark RP Tornillo	Brånemark RP	Flat	M2,00	Original Screwdriver	35
1882	Nobel® Brånemark WP Tornillo	Brånemark WP	Flat	M2,50	Original Screwdriver	35
1880	Nobel® Brånemark NP Tornillo (Múltiples)	Brånemark NP	Flat	M1,60	Original Screwdriver	35
1885	Nobel® Replace NP Tornillo	Replace NP	Flat	M1,80	Original Screwdriver	35
1886	Nobel® Replace RP/WP/6,0 Tornillo	Replace RP/WP/6,0	Flat	M2,00	Original Screwdriver	35
1883	Nobel® Multi-unit NP/RP Tornillo (Múltiples)	Brånemark Multi-unit NP / RP	Flat	M1,40	Original Screwdriver	15
1884	Nobel® Multi-unit WP Tornillo (Múltiples)	Brånemark Multi-unit WP	Flat	M1,80	Original Screwdriver	35
2844	Nobel® Active 3,0 Tornillo	Active 3,0	Conical	M1,40	Original Screwdriver	15
1902	Nobel® Active RP/WP Tornillo	Active RP/WP	Conical	M2,00	Original Screwdriver	35
1887	Nobel® Active NP Tornillo (Múltiples)	Active NP	Flat	M1,60	Original Screwdriver	35
1903	Straumann® RN/WN Tornillo	RN / WN	Conical	M2,00	Original Screwdriver	35
1904	Straumann® RN/WN synOcta Tornillo	synOcta RN 4,8 / WN 6,5	Conical	M2,00	Original Screwdriver	35
1889	Straumann® RN/WN Tornillo (Múltiples)	RN / WN	Flat	M2,00	Original Screwdriver	35
1890	Straumann® RN/WN synOcta Tornillo (Múltiples)	synOcta RN 4,8 / WN 6,5	Flat	M2,00	Original Screwdriver	35
1905	Straumann® Bone Level NC/RC Tornillo	NC / RC	Conical	M1,60	Original Screwdriver	35
1891	Straumann® Bone Level NC/RC Tornillo (Múltiples)	NC / RC	Flat	M1,60	Original Screwdriver	35
1892	Straumann® Multi-Base NC/RC Tornillo (Múltiples)	Multi-Base NC 3,5 / NC 4,5 / RC 3,5 / RC 4,5	Flat	M1,40	Original Screwdriver	15
2471	Biomet 3i™ Hex 3,25/4,0/5,0/6,0 Tornillo	External 3,25 / 4,0 / 5,0 / 6,0	Flat	M2,00	Original Screwdriver	20
1510	Biomet 3i™ Internal Certain Tornillo	Internal 3,4 / 4,1 / 5,0 / 6,0	Flat	M1,60	Original Screwdriver	20

Recommended torques

Technical specifications

Avinent and other brands

1513	Biomet 3i™ Internal Certain Tornillo (Múltiples)	Internal 3,25 / 4,0 / 5,0 / 6,0	Flat	M1,60	Original Screwdriver	20
1909	Zimmer® TSV 3,5/4,5/5,7mmD Tornillo	TSV 3,5/4,5/5,7	Conical	M1,80	Original Screwdriver	30
1896	Zimmer® TSV 3,5/4,5/5,7mmD Tornillo (Múltiples)	TSV 3,5/4,5/5,7	Flat	M1,80	Original Screwdriver	30
1942	Zimmer® Tapered Abutment Tornillo (Múltiples)	Tapered Screw-Vent	Flat	M1,80	Original Screwdriver	20
2712	BIOHORIZONS® 3,0mm Tornillo	Internal 3,0	Conical	M1,80	Original Screwdriver	30
4603	BIOHORIZONS® 3,0mm Tornillo Base Titanio	Internal 3,0	Conical	M1,80	Original Screwdriver	30
2632	BIOHORIZONS® 3,5/4,5/5,7mm Tornillo	Internal 3,5 / 4,5 / 5,7	Conical	M1,80	Original Screwdriver	30
2630	BIOHORIZONS® 3,0/3,5/4,5/5,7mm Tornillo (Múltiples)	Internal 3,0 / 3,5 / 4,5 / 5,7	Flat	M1,80	Original Screwdriver	30
1874	MIS® Internal Hex. Narrow Tornillo	Narrow Platform	Conical	M1,60	Original Screwdriver	30
2633	MIS® Internal Hex. Stndrd/Wide Tornillo	Standard Platform / Wide Platform	Conical	M1,80	Original Screwdriver	30
2631	MIS® Internal Hex. Stndrd/Wide Tornillo (Múltiples)	Standard Platform / Wide Platform	Flat	M1,80	Original Screwdriver	30
4388	MIS® Multi-Unit Tornillo (Múltiples)	MIS Multi-unit	Flat	M1,60	Original Screwdriver	25
1906	Dentsply Astra™ Yellow 3,0 Tornillo	Osseospeed 3,0	Conical	M1,40	Original Screwdriver	15
1894	Dentsply Astra™ Aqua 3,5/4,0 Tornillo	Osseospeed 3,5-4,0	Flat	M1,60	Original Screwdriver	20
1895	Dentsply Astra™ Lilac 4,5/5,0 Tornillo	Osseospeed 4,5-5,0	Flat	M2,00	Original Screwdriver	25
1893	Dentsply Astra™ Yellow 3,0 Tornillo (Múltiples)	Osseospeed 3,0	Flat	M1,40	Original Screwdriver	15
1941	Dentsply Astra™ 20°/45° UniA Tornillo (Múltiples)	Dentsply UniAbutment 20°	Flat	M1,40	Original Screwdriver	15
2365	Dentsply Ankylos® BBA C/Narrow Tornillo (Múltiples)	Dentsply UniAbutment 45°	Flat	M1,60	Original Screwdriver	15
2376	Dentsply XiVE® D3,0 Tornillo	Xive D 3,0	Conical	M1,40	Original Screwdriver	15
2694	Dentsply XiVE® 3,4/3,8/4,5/5,5 Tornillo	Xive D 3,0 / 3,4 / 3,8 / 4,5 / 5,5	Conical	M1,60	Original Screwdriver	25
2384	Dentsply XiVE® D3,0 Tornillo (Múltiples)	Xive D 3,0	Flat	M1,40	Original Screwdriver	15
2066	Dentsply XiVE® 3,4/3,8/4,5/5,5 Tornillo (Múltiples)	Xive D 3,0 / 3,4 / 3,8 / 4,5 / 5,5	Flat	M1,60	Original Screwdriver	25
2379	Dply XiVE® MP D3,4/3,8/4,5/5,5 Tornillo (Múltiples)	Xive MP D 3,4 / 3,8 / 4,5 / 5,5	Flat	M1,60	Original Screwdriver	20
0970	BTI® Externa Tiny Tornillo	Tiny	Flat	M2,00	Original Screwdriver	20
2505	BTI® Externa Universal/Wide Tornillo	Universal/Wide	Flat	M2,00	Original Screwdriver	20
2576	BTI® Interna Universal/Wide Tornillo	Universal/Wide	Flat	M1,80	Original Screwdriver	35
1977	BTI® Multi-IM Tornillo (Múltiples)	BTI Multi-IM 4,1 / 5,5	Flat	M1,40	Original Screwdriver	20
2537	BEGO® Ø3,25/3,75/4,1/4,5/5,5 Tornillo	S 3,25-3,75-4,1 RI 3,75 4,1 / RI 4,5 / S 5,5 RI 5,5	Conical	M1,80	Original Screwdriver	30
2685	BEGO® Ø3,25/3,75/4,1/4,5/5,5 Tornillo (Múltiples)	S 3,25-3,75-4,1 RI 3,75 4,1 / RI 4,5 / S 5,5 RI 5,5	Flat	M1,80	Original Screwdriver	30
2391	Camlog® Screw-Line 3,3/3,8/4,3 Tornillo	3,3 (Grey) / 3,8 (Yellow) / 4,3 (Red)	Conical	M1,60	Original Screwdriver	20
2394	Camlog® Screw-Line Ø5,0/6,0 Tornillo	5,0 (Blue) / 6,0 (Green)	Conical	M2,00	Original Screwdriver	20
2367	Camlog® Screw-Line 3,3/3,8/4,3 Tornillo (Múltiples)	3,3 (Grey) / 3,8 (Yellow) / 4,3 (Red)	Flat	M1,60	Original Screwdriver	20

2370	Camlog® Screw-Line Ø5,0/6,0 Tornillo (Múltiples)	5,0 (Blue) / 6,0 (Green)	Flat	M2,00	Original Screwdriver	20
2708	Camlog® Bar Abutment Ø4,3 Tornillo (Múltiples)	Bar Abut. 4,3	Flat	M1,60	Original Screwdriver	15
2709	Camlog® Bar Abutment Ø6,0 Tornillo (Múltiples)	Bar Abut. 6	Flat	M2,00	Original Screwdriver	15
2396	©Thommen SPI® PF Ø3,5 Tornillo	PF 3,5	Conical	M1,40	Original Screwdriver	15
2397	©Thommen SPI® Ø4,0/4,5/5,0/6,0 Tornillo	PF 4,0 / 4,5 / 5,0 / 6,0	Conical	M1,60	Original Screwdriver	20
2372	©Thommen SPI® PF Ø3,5 Tornillo (Múltiples)	PF 3,5	Flat	M1,40	Original Screwdriver	15
2373	©Thommen SPI® Ø4,0/4,5/5,0/6,0 Tornillo (Múltiples)	PF 4,0 / 4,5 / 5,0 / 6,0	Flat	M1,60	Original Screwdriver	20
4418	S&M Premium Kohno Ø3,3/3,8 Tornillo	PF 3,3 / 3,8	Conical	M1,80	Original Screwdriver	20
4522	S&M Premium Kohno 4,25/5,0/6,0 Tornillo	PF 4,25 / 5,0 / 6,0	Conical	M2,00	Original Screwdriver	20
4439	S&M Premium Kohno Ø3,3/3,8 Tornillo (Múltiples)	PF 3,3 / 3,8	Flat	M1,80	Original Screwdriver	20
4523	S&M Premium Kohno 4,25/5,0/6,0 Tornillo (Múltiples)	PF 4,25 / 5,0 / 6,0	Flat	M2,00	Original Screwdriver	20
4493	S&M Premium Kohno TG M Tornillo	TG M 4,8	Conical	M1,80	Original Screwdriver	20
4512	S&M Premium Kohno TG W Tornillo	TG W 5,8	Conical	M2,00	Original Screwdriver	20
4494	S&M Premium Kohno TG M Tornillo (Múltiples)	TG M 4,8	Flat	M1,80	Original Screwdriver	20
4513	S&M Premium Kohno TG W Tornillo (Múltiples)	TG W 5,8	Flat	M2,00	Original Screwdriver	20
7086	ZIACOM® Zinic® NP Screw	Zinic NP	Conical	M1,60	Original Screwdriver	30
7087	ZIACOM® Zinic® RP/WP Screw	Zinic RP	Conical	M1,80	Original Screwdriver	30
7088	ZIACOM® Zinic® Pilar Basic Screw	Pilar Basic	Conical	M1,80	Original Screwdriver	25
7090	ZIACOM® Zinic® RP/WP Screw (Multiple)	Zinic RP	Flat	M1,80	Original Screwdriver	30
7091	ZIACOM® Zinic® Pilar Basic Screw (Multiple)	Pilar Basic	Flat	M1,80	Original Screwdriver	25
6514	Neodent® GM (Grand Morse) Screw	GM	Conical	M1,60	Original Screwdriver	20
6515	Neodent® GM (Grand Morse) Screw (Multiple)	GM	Flat	M1,60	Original Screwdriver	20
6516	Neodent® GM (Grand Morse) Prosthetic Screw	GM	Flat	M1,40	Original Screwdriver	10
6517	Neodent® GM Mini Conical Abut. Prosthetic Screw	Mini Abut.	Flat	M1,40	Original Screwdriver	10
6518	Neodent® GM Micro Abut. Prosthetic Screw	Micro Abut.	Flat	M1,40	Original Screwdriver	10
6522	Klockner® Essential® Cone Screw	Essential Cone	Conical	M1,80	Original Screwdriver	30
6526	Klockner® Essential® Cone Screw (Multiple)	Essential Cone	Flat	M1,80	Original Screwdriver	25
6527	Klockner® Octacone® EC12o Screw (Multiple)	Essential Octacone	Flat	M1,80	Original Screwdriver	25
6599	Klockner® Multicone Screw	Multicone	Conical	M1,80	Original Screwdriver	15
6528	Klockner® Multicone Screw (Multiple)	Multicone	Flat	M1,40	Original Screwdriver	15
6529	Klockner® Abut. EC25° Screw (Multiple)	Abut. EC25°	Flat	M1,80	Original Screwdriver	25
6530	Klockner® NK2/SK2 Screw	NK2/SK2	Conical	M1,80	Original Screwdriver	25
6531	Klockner® NK2/SK2 Screw (Multiple)	NK2/SK2	Flat	M1,80	Original Screwdriver	25
6541	Klockner® Octacone® EC12o Screw	Essential Octacone	Conical	M1,80	Original Screwdriver	25

6542	Klockner® Abut. EC25° Screw	Abut. EC25°	Conical	M1,80	Original Screwdriver	25
6620	Klockner® VEGA®/+ MV/NV Screw	VEGA MV	Conical	M1,60	Original Screwdriver	25
6621	Klockner® VEGA®/+ RV Screw	VEGA RV	Conical	M1,80	Original Screwdriver	30
6622	Klockner® VEGA®/+ NV Screw (Multiple)	VEGA NV	Flat	M1,60	Original Screwdriver	25
6623	Klockner® VEGA®/+ RV Screw (Multiple)	VEGA RV	Flat	M1,80	Original Screwdriver	30

Transepithelial Abutment

Reference	Compatibility	Platform	Seat	Metric	Screwdriver	Torque
0190	Pilar Transepithelial EC 4,1 GH1 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
0193	Pilar Transepithelial EC 4,1 GH2 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
0196	Pilar Transepithelial EC 4,1 GH3 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
0199	Pilar Transepithelial EC 4,1 GH4 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
0202	Pilar Transepithelial EC 4,1 GH5 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
0765	Pilar Transepithelial IC 3,5/4,1 GH1 (Uniblock)	Ø3,5 / Ø4,1	Conical	M1,80	0328 / 0726	35
0766	Pilar Transepithelial IC 3,5/4,1 GH2 (Uniblock)	Ø3,5 / Ø4,1	Conical	M1,80	0328 / 0726	35
0767	Pilar Transepithelial IC 3,5/4,1 GH3 (Uniblock)	Ø3,5 / Ø4,1	Conical	M1,80	0328 / 0726	35
0768	Pilar Transepithelial IC 3,5/4,1 GH4 (Uniblock)	Ø3,5 / Ø4,1	Conical	M1,80	0328 / 0726	35
0769	Pilar Transepithelial IC 3,5/4,1 GH5 (Uniblock)	Ø3,5 / Ø4,1	Conical	M1,80	0328 / 0726	35
2464	Pilar Transepithelial EC 3,5 GH1 (Uniblock)	Ø3,5	Flat	M1,80	0328 / 0726	35
2465	Pilar Transepithelial EC 3,5 GH2 (Uniblock)	Ø3,5	Flat	M1,80	0328 / 0726	35
2466	Pilar Transepithelial EC 3,5 GH3 (Uniblock)	Ø3,5	Flat	M1,80	0328 / 0726	35
3108	Pilar Transepithelial CC 3,5 GH1,5 (Uniblock)	Ø3,5	Conical	M1,60	0328 / 0726	35
3109	Pilar Transepithelial CC 3,5 GH2 (Uniblock)	Ø3,5	Conical	M1,60	0328 / 0726	35
3110	Pilar Transepithelial CC 3,5 GH3 (Uniblock)	Ø3,5	Conical	M1,60	0328 / 0726	35
3112	Pilar Transepithelial CC 3,5 GH5 (Uniblock)	Ø3,5	Conical	M1,60	0328 / 0726	35
3113	Pilar Transepithelial CC 4,1 GH1,5 (Uniblock)	Ø4,1	Conical	M2,00	0328 / 0726	35
3114	Pilar Transepithelial CC 4,1 GH2 (Uniblock)	Ø4,1	Conical	M2,00	0328 / 0726	35
3115	Pilar Transepithelial CC 4,1 GH3 (Uniblock)	Ø4,1	Conical	M2,00	0328 / 0726	35

3117	Pilar Transeptelial CC 4,1 GH5 (Uniblock)	Ø4,1	Conical	M2,00	0328 / 0726	35
5980	Pilar Transeptelial CC.I 3,5 GH1,2 (Uniblock)	Ø3,5	Flat	M1,60	0328 / 0726	35
5981	Pilar Transeptelial CC.I 3,5 GH3,2 (Uniblock)	Ø3,5	Flat	M1,60	0328 / 0726	35
5982	Pilar Transeptelial CC.I 4,1 GH1,2 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
5983	Pilar Transeptelial CC.I 4,1 GH3,2 (Uniblock)	Ø4,1	Flat	M2,00	0328 / 0726	35
0220	Pilar Transeptelial EC 4,1 GH0,5 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0222	Pilar Transeptelial EC 4,1 GH1 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0225	Pilar Transeptelial EC 4,1 GH2 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0228	Pilar Transeptelial EC 4,1 GH3 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0231	Pilar Transeptelial EC 4,1 GH4 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0234	Pilar Transeptelial EC 4,1 GH5 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0816	Pilar Transeptelial IC 3,5/4,1 GH1 Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0817	Pilar Transeptelial IC 3,5/4,1 GH2 Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0818	Pilar Transeptelial IC 3,5/4,1 GH3 Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0819	Pilar Transeptelial IC 3,5/4,1 GH4 Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0820	Pilar Transeptelial IC 3,5/4,1 GH5 Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
2478	Pilar Transeptelial EC 3,5 GH1 Rotatorio	Ø3,5	Flat	M1,80	0328 / 0726	35
2479	Pilar Transeptelial EC 3,5 GH2 Rotatorio	Ø3,5	Flat	M1,80	0328 / 0726	35
3119	Pilar Transeptelial CC 3,5 GH2 Rotatorio	Ø3,5	Flat	M1,60	0328 / 0726	35
3120	Pilar Transeptelial CC 3,5 GH3 Rotatorio	Ø3,5	Flat	M1,60	0328 / 0726	35
3124	Pilar Transeptelial CC 4,1 GH2 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
3125	Pilar Transeptelial CC 4,1 GH3 Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0204	Pilar Transeptelial EC 4,1 GH0,5 No Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0206	Pilar Transeptelial EC 4,1 GH1 No Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0209	Pilar Transeptelial EC 4,1 GH2 No Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0212	Pilar Transeptelial EC 4,1 GH3 No Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0215	Pilar Transeptelial EC 4,1 GH4 No Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35
0218	Pilar Transeptelial EC 4,1 GH5 No Rotatorio	Ø4,1	Flat	M2,00	0328 / 0726	35

0821	Pilar Transeptelial IC 3,5/4,1 GH1 No Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0822	Pilar Transeptelial IC 3,5/4,1 GH2 No Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0823	Pilar Transeptelial IC 3,5/4,1 GH3 No Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0824	Pilar Transeptelial IC 3,5/4,1 GH4 No Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
0825	Pilar Transeptelial IC 3,5/4,1 GH5 No Rotatorio	Ø3,5 / Ø4,1	Flat	M1,80	0328 / 0726	35
2480	Pilar Transeptelial EC 3,5 GH1 No Rotatorio	Ø3,5	Flat	M1,80	0328 / 0726	35
2481	Pilar Transeptelial EC 3,5 GH2 No Rotatorio	Ø3,5	Flat	M1,80	0328 / 0726	35
3129	Pilar Transeptelial CC 3,5 GH2 No Rotatorio	Ø3,5	Flat	M1,60	0328 / 0726	35
3130	Pilar Transeptelial CC 3,5 GH3 No Rotatorio	Ø3,5	Flat	M1,60	0328 / 0726	35
3134	Pilar Transeptelial CC 4,1 GH2 No Rotatorio	Ø4,1	Flat	M1,80	0328 / 0726	35
3135	Pilar Transeptelial CC 4,1 GH3 No Rotatorio	Ø4,1	Flat	M1,80	0328 / 0726	35
5984	Pilar Transeptelial CC.I 3,5 GH1,2 No Rotatorio	Ø3,5	Flat	M1,60	0328 / 0726	35
5985	Pilar Transeptelial CC.I 4,1 GH1,2 No Rotatorio	Ø4,1	Flat	M1,80	0328 / 0726	35
6024	Nobel Biocare® Active NP Pil. Transep. GH1,5 (Uniblock)	Active NP	Conical	M1,60	Original Screwdriver	35
6025	Nobel Biocare® Active NP Pilar Transep. GH2 (Uniblock)	Active NP	Conical	M1,60	Original Screwdriver	35
6026	Nobel Biocare® Active NP Pilar Transep. GH3 (Uniblock)	Active NP	Conical	M1,60	Original Screwdriver	35
6027	Nobel Biocare® Active NP Pilar Transep. GH5 (Uniblock)	Active NP	Conical	M1,60	Original Screwdriver	35
6028	Nobel Biocare® Active RP Pil. Transep. GH1,5 (Uniblock)	Active RP	Conical	M2,00	Original Screwdriver	35
6029	Nobel Biocare® Active RP Pilar Transep. GH2 (Uniblock)	Active RP	Conical	M2,00	Original Screwdriver	35
6030	Nobel Biocare® Active RP Pilar Transep. GH3 (Uniblock)	Active RP	Conical	M2,00	Original Screwdriver	35
6031	Nobel Biocare® Active RP Pilar Transep. GH5 (Uniblock)	Active RP	Conical	M2,00	Original Screwdriver	35
6867	Nobel Biocare® Brånemark NP Pilar Transep. GH1 (Uniblock)	Brånemark NP	Flat	M1,60	Original Screwdriver	35
6868	Nobel Biocare® Brånemark NP Pilar Transep. GH2 (Uniblock)	Brånemark NP	Flat	M1,60	Original Screwdriver	35
6869	Nobel Biocare® Brånemark NP Pilar Transep. GH3 (Uniblock)	Brånemark NP	Flat	M1,60	Original Screwdriver	35
6870	Nobel Biocare® Brånemark RP Pilar Transep. GH1 (Uniblock)	Brånemark RP	Flat	M2,00	Original Screwdriver	35
6871	Nobel Biocare® Brånemark RP Pilar Transep. GH2 (Uniblock)	Brånemark RP	Flat	M2,00	Original Screwdriver	35
6872	Nobel Biocare® Brånemark RP Pilar Transep. GH3 (Uniblock)	Brånemark RP	Flat	M2,00	Original Screwdriver	35
6873	Nobel Biocare® Brånemark RP Pilar Transep. GH4 (Uniblock)	Brånemark RP	Flat	M2,00	Original Screwdriver	35

6874	Nobel Biocare® Brånemark RP Pilar Transep. GH5 (Uniblock)	Brånemark RP	Flat	M2,00	Original Screwdriver	35
6032	Straumann® Bone Level NC Pil. Transep. GH1,5 (Uniblock)	NC	Conical	M1,60	Original Screwdriver	35
6033	Straumann® Bone Level NC Pil. Transep. GH2,5 (Uniblock)	NC	Conical	M1,60	Original Screwdriver	35
6034	Straumann® Bone Level NC Pil. Transep. GH3,5 (Uniblock)	NC	Conical	M1,60	Original Screwdriver	35
6035	Straumann® Bone Level RC Pil. Transep. GH1,5 (Uniblock)	RC	Conical	M1,60	Original Screwdriver	35
6036	Straumann® Bone Level RC Pil. Transep. GH2,5 (Uniblock)	RC	Conical	M1,60	Original Screwdriver	35
6037	Straumann® Bone Level RC Pil. Transep. GH3,5 (Uniblock)	RC	Conical	M1,60	Original Screwdriver	35
6146	Biomet 3i™ Certain 3,4 Pilar Transep. GH1 (Uniblock)	Internal 3,4	Flat	M1,60	Original Screwdriver	20
6147	Biomet 3i™ Certain 3,4 Pilar Transep. GH2 (Uniblock)	Internal 3,4	Flat	M1,60	Original Screwdriver	20
6148	Biomet 3i™ Certain 3,4 Pilar Transep. GH3 (Uniblock)	Internal 3,4	Flat	M1,60	Original Screwdriver	20
6149	Biomet 3i™ Certain 3,4 Pilar Transep. GH4 (Uniblock)	Internal 3,4	Flat	M1,60	Original Screwdriver	20
6150	Biomet 3i™ Certain 4,1 Pilar Transep. GH1 (Uniblock)	Internal 4,1	Flat	M1,60	Original Screwdriver	20
6151	Biomet 3i™ Certain 4,1 Pilar Transep. GH2 (Uniblock)	Internal 4,1	Flat	M1,60	Original Screwdriver	20
6152	Biomet 3i™ Certain 4,1 Pilar Transep. GH3 (Uniblock)	Internal 4,1	Flat	M1,60	Original Screwdriver	20
6153	Biomet 3i™ Certain 4,1 Pilar Transep. GH4 (Uniblock)	Internal 4,1	Flat	M1,60	Original Screwdriver	20
6157	Zimmer® TSV 3,5mmD Pilar Transep. GH1 (Uniblock)	TSV 3,5	Conical	M1,80	Original Screwdriver	30
6158	Zimmer® TSV 3,5mmD Pilar Transep. GH2 (Uniblock)	TSV 3,5	Conical	M1,80	Original Screwdriver	30
6159	Zimmer® TSV 3,5mmD Pilar Transep. GH3 (Uniblock)	TSV 3,5	Conical	M1,80	Original Screwdriver	30
6160	Zimmer® TSV 3,5mmD Pilar Transep. GH4 (Uniblock)	TSV 3,5	Conical	M1,80	Original Screwdriver	30
6161	Zimmer® TSV 3,5mmD Pilar Transep. GH5 (Uniblock)	TSV 3,5	Conical	M1,80	Original Screwdriver	30
6154	Zimmer® TSV 4,5mmD Pilar Transep. GH1 (Uniblock)	TSV 4,5	Conical	M1,80	Original Screwdriver	30
6155	Zimmer® TSV 4,5mmD Pilar Transep. GH2 (Uniblock)	TSV 4,5	Conical	M1,80	Original Screwdriver	30
6156	Zimmer® TSV 4,5mmD Pilar Transep. GH3 (Uniblock)	TSV 4,5	Conical	M1,80	Original Screwdriver	30
6170	BIOHORIZONS® 3,5mm Pilar Transep. GH1 (Uniblock)	Internal 3,5	Conical	M1,80	Original Screwdriver	30
6171	BIOHORIZONS® 3,5mm Pilar Transep. GH2 (Uniblock)	Internal 3,5	Conical	M1,80	Original Screwdriver	30
6172	BIOHORIZONS® 3,5mm Pilar Transep. GH3 (Uniblock)	Internal 3,5	Conical	M1,80	Original Screwdriver	30
6173	BIOHORIZONS® 3,5mm Pilar Transep. GH4 (Uniblock)	Internal 3,5	Conical	M1,80	Original Screwdriver	30
6174	BIOHORIZONS® 3,5mm Pilar Transep. GH5 (Uniblock)	Internal 3,5	Conical	M1,80	Original Screwdriver	30

6175	BIOHORIZONS® 4,5mm Pilar Transep. GH1 (Uniblock)	Internal 4,5	Conical	M1,80	Original Screwdriver	30
6176	BIOHORIZONS® 4,5mm Pilar Transep. GH2 (Uniblock)	Internal 4,5	Conical	M1,80	Original Screwdriver	30
6177	BIOHORIZONS® 4,5mm Pilar Transep. GH3 (Uniblock)	Internal 4,5	Conical	M1,80	Original Screwdriver	30
6162	MIS® Internal Hex. Standard Pilar Transep. GH1 (Uniblock)	Standard Platform	Conical	M1,80	Original Screwdriver	30
6163	MIS® Internal Hex. Standard Pilar Transep. GH2 (Uniblock)	Standard Platform	Conical	M1,80	Original Screwdriver	30
6164	MIS® Internal Hex. Standard Pilar Transep. GH3 (Uniblock)	Standard Platform	Conical	M1,80	Original Screwdriver	30
6165	MIS® Internal Hex. Standard Pilar Transep. GH4 (Uniblock)	Standard Platform	Conical	M1,80	Original Screwdriver	30
6166	MIS® Internal Hex. Standard Pilar Transep. GH5 (Uniblock)	Standard Platform	Conical	M1,80	Original Screwdriver	30
6167	MIS® Internal Hex. Wide Pilar Transep. GH1 (Uniblock)	Wide Platform	Conical	M1,80	Original Screwdriver	30
6168	MIS® Internal Hex. Wide Pilar Transep. GH2 (Uniblock)	Wide Platform	Conical	M1,80	Original Screwdriver	30
6169	MIS® Internal Hex. Wide Pilar Transep. GH3 (Uniblock)	Wide Platform	Conical	M1,80	Original Screwdriver	30
6300	Dentsply Astra™ Aqua 3,5/4,0 Pil. Transep. GH1,5 (Uniblock)	Osseospeed 3,5-4,0	Conical	M1,60	Original Screwdriver	20
6301	Dentsply Astra™ Aqua 3,5/4,0 Pil. Transep. GH2,5 (Uniblock)	Osseospeed 3,5-4,0	Conical	M1,60	Original Screwdriver	20
6302	Dentsply Astra™ Aqua 3,5/4,0 Pil. Transep. GH3,5 (Uniblock)	Osseospeed 3,5-4,0	Conical	M1,60	Original Screwdriver	20
6303	Dentsply Astra™ Lilac 4,5/5,0 Pil. Transep. GH1,5 (Uniblock)	Osseospeed 4,5-5,0	Conical	M2,00	Original Screwdriver	25
6304	Dentsply Astra™ Lilac 4,5/5,0 Pil. Transep. GH2,5 (Uniblock)	Osseospeed 4,5-5,0	Conical	M2,00	Original Screwdriver	25
6305	Dentsply Astra™ Lilac 4,5/5,0 Pil. Transep. GH3,5 (Uniblock)	Osseospeed 4,5-5,0	Conical	M2,00	Original Screwdriver	25

Rhein 83 Abutment

Reference	Compatibility	Platform	Seat	Metric	Screwdriver	Torque
3268	RHEIN83® Pilar CC/CC.I 3,5 GH2	Ø3,5	Conical	M1,60	0263	25
3269	RHEIN83® Pilar CC/CC.I 3,5 GH3	Ø3,5	Conical	M1,60	0263	25
3270	RHEIN83® Pilar CC/CC.I 3,5 GH4	Ø3,5	Conical	M1,60	0263	25
3271	RHEIN83® Pilar CC/CC.I 3,5 GH5	Ø3,5	Conical	M1,60	0263	25
3272	RHEIN83® Pilar CC/CC.I 4,1 GH2	Ø4,1	Conical	M2,00	0263	25
3273	RHEIN83® Pilar CC/CC.I 4,1 GH3	Ø4,1	Conical	M2,00	0263	25
3274	RHEIN83® Pilar CC/CC.I 4,1 GH4	Ø4,1	Conical	M2,00	0263	25
3275	RHEIN83® Pilar CC/CC.I 4,1 GH5	Ø4,1	Conical	M2,00	0263	25
3478	RHEIN83® Pilar EC 3,5 GH2	Ø3,5	Flat	M1,80	0263	25
3479	RHEIN83® Pilar EC 3,5 GH4	Ø3,5	Flat	M1,80	0263	25
3276	RHEIN83® Pilar EC 4,1 GH2	Ø4,1	Flat	M2,00	0263	25
3277	RHEIN83® Pilar EC 4,1 GH3	Ø4,1	Flat	M2,00	0263	25

3278	RHEIN83® Pilar EC 4,1 GH4	Ø4,1	Flat	M2,00	0263	25
3279	RHEIN83® Pilar EC 4,1 GH5	Ø4,1	Flat	M2,00	0263	25
3280	RHEIN83® Pilar EC 5,1 GH2	Ø5,1	Flat	M2,50	0263	25
3480	RHEIN83® Pilar EC 5,1 GH4	Ø5,1	Flat	M2,50	0263	25
3282	RHEIN83® Pilar IC 3,5/4,1 GH2	Ø3,5 / Ø4,1	Conical	M1,80	0263	25
3283	RHEIN83® Pilar IC 3,5/4,1 GH3	Ø3,5 / Ø4,1	Conical	M1,80	0263	25
3284	RHEIN83® Pilar IC 3,5/4,1 GH4	Ø3,5 / Ø4,1	Conical	M1,80	0263	25
3285	RHEIN83® Pilar IC 3,5/4,1 GH5	Ø3,5 / Ø4,1	Conical	M1,80	0263	25
4166	RHEIN83® Pilar PEARL Ø2,5 GH0,8	PEARL	Flat	M1,60	0263	25
4167	RHEIN83® Pilar PEARL Ø2,5 GH1,8	PEARL	Flat	M1,60	0263	25
4168	RHEIN83® Pilar PEARL Ø2,5 GH2,8	PEARL	Flat	M1,60	0263	25

Locator Abutment


Reference	Compatibility	Platform	Seat	Metric	Screwdriver	Torque
2458	LOCATOR® Pilar EC 3,5 GH1 (01916)	Ø3,5	Flat	M1,80	0371	30
2459	LOCATOR® Pilar EC 3,5 GH2 (01917)	Ø3,5	Flat	M1,80	0371	30
2460	LOCATOR® Pilar EC 3,5 GH3 (01918)	Ø3,5	Flat	M1,80	0371	30
2461	LOCATOR® Pilar EC 3,5 GH4 (01919)	Ø3,5	Flat	M1,80	0371	30
2462	LOCATOR® Pilar EC 3,5 GH5 (01920)	Ø3,5	Flat	M1,80	0371	30
0352	LOCATOR® Pilar EC 4,1 GH0,73 (8681)	Ø4,1	Flat	M2,00	0371	30
0353	LOCATOR® Pilar EC 4,1 GH2 (8682)	Ø4,1	Flat	M2,00	0371	30
0354	LOCATOR® Pilar EC 4,1 GH3 (8683)	Ø4,1	Flat	M2,00	0371	30
0355	LOCATOR® Pilar EC 4,1 GH4 (8684)	Ø4,1	Flat	M2,00	0371	30
0356	LOCATOR® Pilar EC 4,1 GH5 (8685)	Ø4,1	Flat	M2,00	0371	30
0357	LOCATOR® Pilar EC 4,1 GH6 (8696)	Ø4,1	Flat	M2,00	0371	30
0358	LOCATOR® Pilar EC 5,1 GH1 (8825)	Ø5,1	Flat	M2,50	0371	30
0359	LOCATOR® Pilar EC 5,1 GH2 (8826)	Ø5,1	Flat	M2,50	0371	30
0360	LOCATOR® Pilar EC 5,1 GH3 (8827)	Ø5,1	Flat	M2,50	0371	30
0361	LOCATOR® Pilar EC 5,1 GH4 (8828)	Ø5,1	Flat	M2,50	0371	30
0362	LOCATOR® Pilar EC 5,1 GH5 (8829)	Ø5,1	Flat	M2,50	0371	30
0596	LOCATOR® Pilar IC 3,5/4,1 GH0 (2025)	Ø3,5 / Ø4,1	Conical	M1,80	0371	30
0597	LOCATOR® Pilar IC 3,5/4,1 GH1 (2026)	Ø3,5 / Ø4,1	Conical	M1,80	0371	30
0598	LOCATOR® Pilar IC 3,5/4,1 GH2 (2027)	Ø3,5 / Ø4,1	Conical	M1,80	0371	30
0599	LOCATOR® Pilar IC 3,5/4,1 GH3 (2028)	Ø3,5 / Ø4,1	Conical	M1,80	0371	30
0600	LOCATOR® Pilar IC 3,5/4,1 GH4 (2029)	Ø3,5 / Ø4,1	Conical	M1,80	0371	30
0601	LOCATOR® Pilar IC 3,5/4,1 GH5 (2030)	Ø3,5 / Ø4,1	Conical	M1,80	0371	30
3242	LOCATOR® Pilar CC/CC.I 3,5 GH1 (2069)	Ø3,5	Conical	M1,60	0371	30
3243	LOCATOR® Pilar CC/CC.I 3,5 GH2 (2070)	Ø3,5	Conical	M1,60	0371	30


3244	LOCATOR® Pilar CC/CC.I 3,5 GH3 (2071)	Ø3,5	Conical	M1,60	0371	30
3245	LOCATOR® Pilar CC/CC.I 3,5 GH4 (2072)	Ø3,5	Conical	M1,60	0371	30
3246	LOCATOR® Pilar CC/CC.I 3,5 GH5 (2073)	Ø3,5	Conical	M1,60	0371	30
3247	LOCATOR® Pilar CC/CC.I 4,1 GH1 (2075)	Ø4,1	Conical	M2,00	0371	30
3248	LOCATOR® Pilar CC/CC.I 4,1 GH2 (2076)	Ø4,1	Conical	M2,00	0371	30
3249	LOCATOR® Pilar CC/CC.I 4,1 GH3 (2077)	Ø4,1	Conical	M2,00	0371	30
3250	LOCATOR® Pilar CC/CC.I 4,1 GH4 (2078)	Ø4,1	Conical	M2,00	0371	30
3251	LOCATOR® Pilar CC/CC.I 4,1 GH5 (2079)	Ø4,1	Conical	M2,00	0371	30
2225	LOCATOR® Pilar Transep, 4,8 (8909-2)	Transepitelial Ø4,8	Flat	M1,40	0371	30


Locator Abutment


Reference	Compatibility	Platform	Seat	Metric	Screwdriver	Torque
4957	LOCATOR R-Tx® Pilar EC 3,5 GH1 (32505-01)	Ø3,5	Flat	M1,80	5746	30
4958	LOCATOR R-Tx® Pilar EC 3,5 GH2 (32505-02)	Ø3,5	Flat	M1,80	5746	30
4959	LOCATOR R-Tx® Pilar EC 3,5 GH3 (32505-02)	Ø3,5	Flat	M1,80	5746	30
4960	LOCATOR R-Tx® Pilar EC 3,5 GH4 (32505-02)	Ø3,5	Flat	M1,80	5746	30
4961	LOCATOR R-Tx® Pilar EC 3,5 GH5 (32505-02)	Ø3,5	Flat	M1,80	5746	30
4962	LOCATOR R-Tx® Pilar EC 3,5 GH6 (32505-02)	Ø3,5	Flat	M1,80	5746	30
4963	LOCATOR R-Tx® Pilar EC 4,1 H1,2 (30511-01)	Ø4,1	Flat	M2,00	5746	30
4964	LOCATOR R-Tx® Pilar EC 4,1 GH2 (30511-02)	Ø4,1	Flat	M2,00	5746	30
4965	LOCATOR R-Tx® Pilar EC 4,1 GH3 (30511-03)	Ø4,1	Flat	M2,00	5746	30
4966	LOCATOR R-Tx® Pilar EC 4,1 GH4 (30511-04)	Ø4,1	Flat	M2,00	5746	30
4967	LOCATOR R-Tx® Pilar EC 4,1 GH5 (30511-05)	Ø4,1	Flat	M2,00	5746	30
4968	LOCATOR R-Tx® Pilar EC 4,1 GH6 (30511-06)	Ø4,1	Flat	M2,00	5746	30
4969	LOCATOR R-Tx® Pilar EC 5,1 H1,2 (30512-01)	Ø5,1	Flat	M2,50	5746	30
4970	LOCATOR R-Tx® Pilar EC 5,1 H2 (30512-02)	Ø5,1	Flat	M2,50	5746	30
4971	LOCATOR R-Tx® Pilar EC 5,1 GH3 (30512-03)	Ø5,1	Flat	M2,50	5746	30
4972	LOCATOR R-Tx® Pilar EC 5,1 GH4 (30512-04)	Ø5,1	Flat	M2,50	5746	30


Analog driver compatibility table

Driver	Analogs
7961 M1,40	6322 6820
	6811
	6862
	6865
	6866
	6498
	6499
	6548

Driver	Analogs	
7962 M1,60	6324 6342	6333
	6326	6816
	6328	6863
	6329	6496
	6330	6614
	6331	6615
	6332	7098
	5942	5943

Driver	Analogs
7964 M2,0	6320 6818 7025 7304
	6325 6343
	6327
	6813
	6814
	6815
	6864
	5944
	5945

Driver	Analogs	
7963 M1,80	6319	6543
	6323 7099	6544
	6334 6337 6340	6545
	6335	6546
	6336	6547
	6338 6341	6600
	6339	6616
	6812	7100
	6817	7101
	6878	

Driver	Analogs
7965 M2,5	6321 6819
	



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