

Product catalogue 2022/2023.



First of all

Thank you for your interest in our products. Please note that you must comply with the corresponding instructions for use when selecting and utilizing the products listed in the catalog. You can access them online using the THM number printed on the label at: www.ifu-tm.com, at www.thommenmedical.com/de/ueber-uns/download-center, or via the Thommen App (available free of charge for iOS and Android devices). Of course, your Thommen contact partners in our field sales force and back office teams are on hand to help you.

With the new webshop (available in selected markets), you can order our products intuitively, efficiently and with a good overview. Discover the Thommen Medical webshop at www.shop.thommenmedical.com and take advantage of more benefits.



The product configurator shows the components, which Thommen Medical recommend for an optimal restoration. Based on the previous configuration (tooth position, implant diameter, etc.) an article list corresponding with the required treatment method is proposed. This facilitates the selection of products and can be used as an additional and efficient aid along with the catalog. You can find the product configurator at: www.thommenmedical.com or download the App directly in the Apple App Store or Google Play Store.



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www.thommenmedical.com

PROSTHETICS

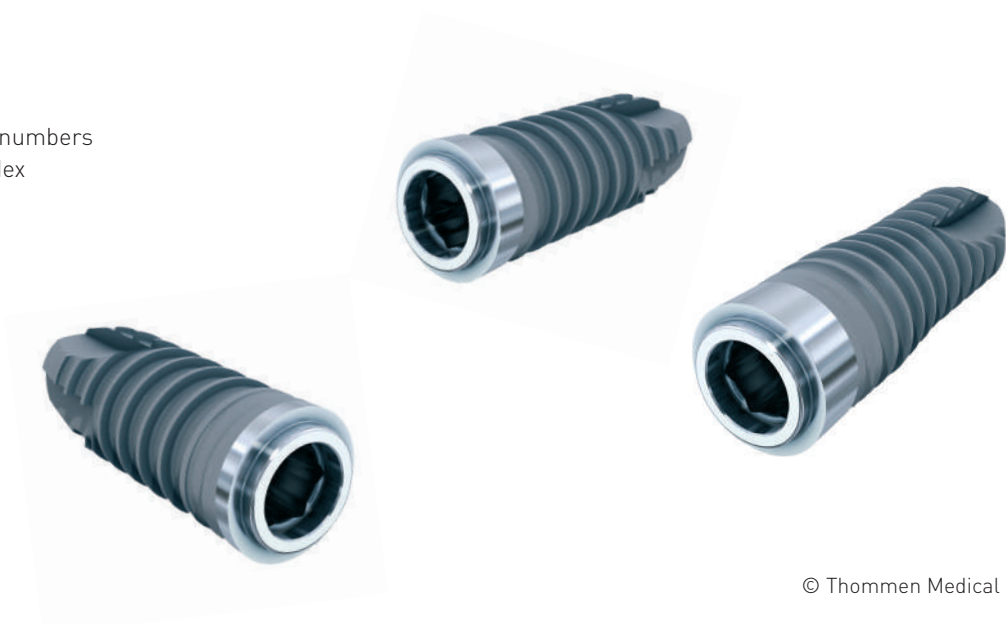
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SPI®ELEMENT INICELL®

cylindrical implant

www.ifu-tm.com/THM61112

PF 3.5

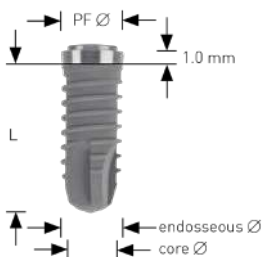
PF 4.0

PF 4.5

PF 5.0

PF 6.0

ELEMENT implant RC INICELL®, incl. healing cap, titanium



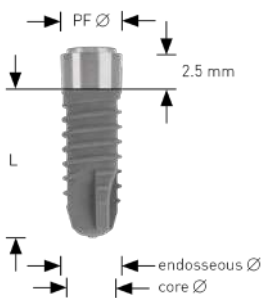
Length	endosseous Ø				
	3.5 mm	4.0 mm	4.2 mm	5.0 mm	6.0 mm
	core Ø				
	2.8 mm	3.5 mm	3.5 mm	4.3 mm	5.3 mm
6.5 mm		4.23.121	4.23.131	4.23.141	4.23.151
8.0 mm	4.23.112	4.23.122	4.23.132	4.23.142	4.23.152
9.5 mm	4.23.113	4.23.123	4.23.133	4.23.143	4.23.153
11.0 mm	4.23.114	4.23.124	4.23.134	4.23.144	4.23.154
12.5 mm	4.23.115	4.23.125	4.23.135	4.23.145	4.23.155
14.0 mm	4.23.116	4.23.126	4.23.136	4.23.146	
17.0 mm	4.23.117		4.23.137		

ELEMENT implant MC INICELL®, incl. healing cap, titanium



Length	endosseous Ø				
	3.5 mm	4.0 mm	4.2 mm	5.0 mm	6.0 mm
	core Ø				
	2.8 mm	3.5 mm	3.5 mm	4.3 mm	5.3 mm
8.0 mm	4.23.512	4.23.522	4.23.532	4.23.542	4.23.552
9.5 mm	4.23.513	4.23.523	4.23.533	4.23.543	4.23.553
11.0 mm	4.23.514	4.23.524	4.23.534	4.23.544	4.23.554
12.5 mm	4.23.515	4.23.525	4.23.535	4.23.545	4.23.555
14.0 mm	4.23.516	4.23.526	4.23.536	4.23.546	

ELEMENT implant LC INICELL®, incl. healing cap, titanium



Length	endosseous Ø				
	3.5 mm	4.0 mm	4.2 mm	5.0 mm	6.0 mm
	core Ø				
	2.8 mm	3.5 mm	3.5 mm	4.3 mm	5.3 mm
6.5 mm		4.23.721			
8.0 mm	4.23.712	4.23.722			
9.5 mm	4.23.713	4.23.723			
11.0 mm	4.23.714	4.23.724			
12.5 mm	4.23.715	4.23.725			
14.0 mm	4.23.716	4.23.726			



Healing caps for SPI®ELEMENT INICELL® and SPI®CONTACT INICELL® are included as standard in the delivery (component of the APLIQUIQ).

SPI® CONTACT INICELL®

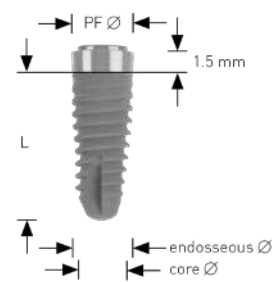
conical-cylindrical implant

www.ifu-tm.com/THM61112



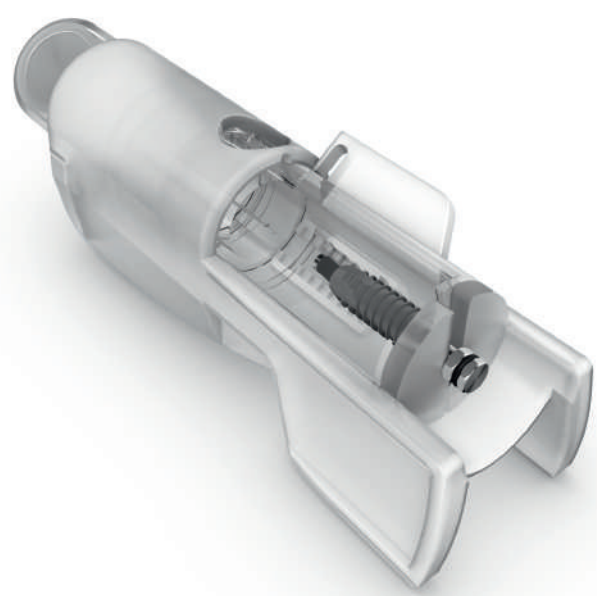
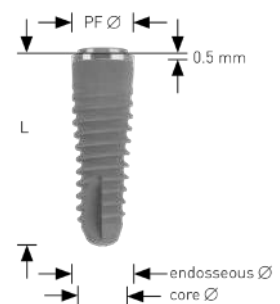
CONTACT implant RC INICELL®, incl. healing cap, titanium

Length	PF 3.5					PF 4.0					PF 4.5					PF 5.0					PF 6.0				
	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	
	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	
9.5 mm																									
11.0 mm																									
12.5 mm																									
14.0 mm																									
17.0 mm																									



CONTACT implant MC INICELL®, incl. healing cap, titanium

Length	PF 3.5					PF 4.0					PF 4.5					PF 5.0					PF 6.0				
	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm	
	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm	
11.0 mm																									
12.5 mm																									
14.0 mm																									
15.5 mm																									



SPI®ELEMENT

cylindrical implant

www.ifu-tm.com/THM61113

PF 3.5

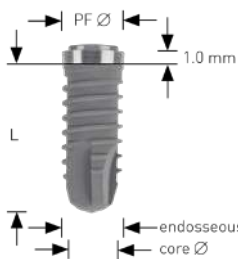
PF 4.0

PF 4.5

PF 5.0

PF 6.0

ELEMENT implant, incl. healing cap, titanium



Length

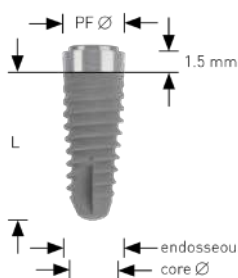
	endosseous Ø	3.5 mm	4.0 mm	4.2 mm	5.0 mm	6.0 mm
	core Ø	2.8 mm	3.5 mm	3.5 mm	4.3 mm	5.3 mm
6.5 mm			4.13.905	4.13.906	4.13.907	4.13.908
8.0 mm		4.13.900	4.13.904	4.13.901	4.13.902	4.13.903
9.5 mm		4.13.940	4.13.914	4.13.941	4.13.942	4.13.943
11.0 mm		4.13.910	4.13.924	4.13.911	4.13.912	4.13.913
12.5 mm		4.13.950	4.13.934	4.13.951	4.13.952	4.13.953
14.0 mm		4.13.920	4.13.944	4.13.921	4.13.922	
17.0 mm		4.13.930		4.13.931		

SPI®CONTACT

conical-cylindrical implant

www.ifu-tm.com/THM61113

CONTACT implant, incl. healing cap, titanium



Length

	endosseous Ø	2.7 mm	3.5 mm	3.5 mm	4.2 mm	5.0 mm
	core Ø	2.0 mm	2.8 mm	2.8 mm	3.5 mm	4.3 mm
9.5 mm			4.13.214	4.13.211	4.13.212	4.13.213
11.0 mm		4.13.220	4.13.224	4.13.221	4.13.222	4.13.223
12.5 mm		4.13.230	4.13.234	4.13.231	4.13.232	4.13.233
14.0 mm		4.13.240	4.13.244	4.13.241	4.13.242	4.13.243
17.0 mm				4.13.261	4.13.262	



The healing caps for SPI®ELEMENT and SPI®CONTACT are included in delivery.

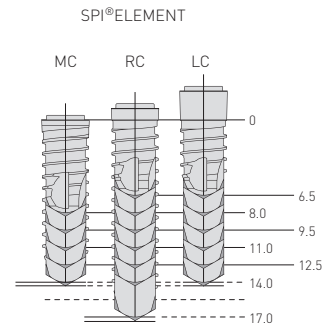
Surgical planning aids

www.ifu-tm.com/THM61141

X-ray template, for planning with two-dimensional x-ray devices

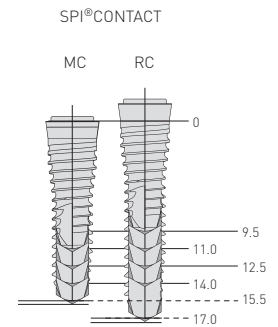
for the ELEMENT implant line

Fo_20d184



for the CONTACT implant line

Fo_20d185



X-ray reference sphere, stainless steel

Ø

5.0 mm

3.03.140



Guiding sleeve for VECTOdrill™ pilot drill, stainless steel, 4 per pack (Q4)

Length Internal Ø

6.0 mm 2.0 mm

3.03.141 Q4



Instructions for digital planning aids can be found at: www.thommenmedical.com

Drills and depth gauges

www.ifu-tm.com/THM61141

VECTOdrill™ twist drill, single use, sterile packed, stainless steel, 4 per pack (Q4)

Length	Pilot drill				
	Ø 2.0 mm	Ø 2.8 mm	Ø 3.5 mm	Ø 4.3 mm	Ø 5.3 mm
29.0 mm extra short*	3.03.624 Q4	3.03.625 Q4	3.03.626 Q4	3.03.627 Q4	3.03.628 Q4
34.0 mm short	3.03.610 Q4	3.03.612 Q4	3.03.614 Q4	3.03.616 Q4	3.03.618 Q4
40.0 mm long	3.03.611 Q4	3.03.613 Q4	3.03.615 Q4	3.03.617 Q4	

* The VECTOdrill™ twist drills, extra short, can only be used with implants of 6.5–14.0 mm in length.

VECTOdrill™ ceramic twist drill, reusable, ceramic

Length	Pilot drill				
	Ø 2.0 mm	Ø 2.8 mm	Ø 3.5 mm	Ø 4.3 mm	Ø 5.3 mm
29.0 mm extra short*	3.03.660	3.03.662	3.03.664	3.03.666	3.03.668
34.0 mm short	3.03.661	3.03.663	3.03.665	3.03.667	3.03.669

* The VECTOdrill™ twist drills, extra short, can only be used with implants of 6.5–14.0 mm in length.

VECTOdrill™ drill, reusable, stainless steel

Length	Pilot drill				
	Ø 2.0 mm	Ø 2.8 mm	Ø 3.5 mm	Ø 4.3 mm	Ø 5.3 mm
29.0 mm extra short*	3.03.710	3.03.712	3.03.714	3.03.716	3.03.718
34.0 mm short	3.03.720	3.03.722	3.03.724	3.03.726	3.03.728
40.0 mm long	3.03.730	3.03.732	3.03.734	3.03.736	

* The VECTOdrill™ twist drills, extra short, can only be used with implants of 6.5–14.0 mm in length.

VECTOdrill™ depth gauge titanium

Length	Ø 2.0 mm	Ø 2.8 mm	Ø 3.5 mm	Ø 4.3 mm	Ø 5.3 mm
27.5 mm	3.03.630	3.03.632	3.03.634	3.03.636	3.03.638

Drill Ø 1.5 mm, single use, sterile packed, stainless steel, 4 per pack (Q4)

Length	
34.0 mm short	3.03.690 Q4

Drill Ø 1.5 mm, reusable, stainless steel

Length	
34.0 mm short	3.03.790

Depth gauge Ø 1.5 mm, customizable length, titanium

Length	
30.5 mm	3.03.692

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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ELEMENT profile drill, single use, sterile packed, stainless steel, 4 per pack (Q4)

Length

29.0 mm	extra short	3.03.651 Q4	3.03.657 Q4	3.03.653 Q4	3.03.655 Q4	3.03.659 Q4
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**CONTACT profile drill**, single use, sterile packed, stainless steel, 4 per pack (Q4)

Length

29.0 mm	extra short	3.03.641 Q4	3.03.649 Q4	3.03.643 Q4	3.03.645 Q4	3.03.647 Q4
34.0 mm	short	3.03.640 Q4	3.03.648 Q4	3.03.642 Q4	3.03.644 Q4	3.03.646 Q4

**Thread tap**, reusable, stainless steel

Length

	endosseous Ø	3.5 mm	4.0 mm	4.2 mm	5.0 mm	6.0 mm
34.0 mm		3.03.680	3.03.682	3.03.684	3.03.686	3.03.688

**Bone contouring instrument**, reusable, stainless steel

Length

29.0 mm	3.03.671	3.03.673	3.03.675	3.03.677	3.03.679
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**Bone contouring instrument+**, reusable, stainless steel

Length

29.0 mm	3.03.670	3.03.672	3.03.674	3.03.676	
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For the angled VARIOmulti abutment.

Drill extension, stainless steel

Length External Ø

26.0 mm	3.7 mm	3.03.231			
26.0 mm	5.0 mm		3.03.230		

**Mucosa punch**, reusable, stainless steel



Length

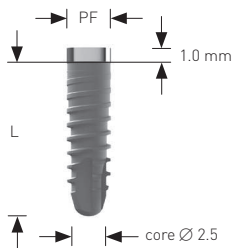
27.0 mm	3.03.315	3.03.316	3.03.320	3.03.317	3.03.318
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SPI®ELEMENT INICELL® PF 3.0

implant, VARIO unite abutment PF 3.0 and the related tool set,
www.ifu-tm.com/THM61146

 Rotation locked
 Rotation unlocked



ELEMENT implant RC INICELL® PF 3.0, incl. healing cap, titanium

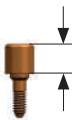
Length

Length	core Ø	2.5 mm
8.0 mm		4.23.102
9.5 mm		4.23.103
11.0 mm		4.23.104
12.5 mm		4.23.105



The healing caps for SPI®ELEMENT INICELL® are included as standard in delivery (component of APLIQUIQ).

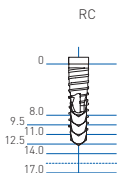
Gingiva former for PF 3.0, 4-lobe, titanium



Height

3.2 mm	4.03.538
4.5 mm	4.03.548
7.0 mm	4.03.558

SPI®ELEMENT INICELL®PF 3.0



X-ray template, for planning with two-dimensional x-ray devices

for the ELEMENT implant line

Fo_20d184

VECTOdri™ pilot drill, reusable, stainless steel



Length	Pilot drill	Ø 2.0 mm
40.0 mm long		3.03.730

VECTOdri™ pilot drill, single use, sterile packed, stainless steel, 4 per pack unit (Q4)





Length	Pilot drill	Ø 2.0 mm
40.0 mm long		3.03.611 Q4

ELEMENT profile drill for PF 3.0, single use, sterile packed, stainless steel



For implant lengths	8.0 mm	9.5 mm	11.0 mm	12.5 mm
	3.03.740	3.03.741	3.03.742	3.03.743

-  Rotation locked
-  Rotation unlocked

Bone contouring instrument for PF 3.0, reusable, stainless steel

Length
29.0 mm **3.03.658**



Adapter for hand piece PF 3.0, stainless steel

Length
28.0 mm **3.03.238**



Adapter for hand piece, one-piece, stainless steel


Length
24.0 mm **3.03.248**



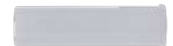
 **VARIOunite abutment PF 3.0 for crown**, incl. abutment screw, titanium alloy

Height
12.0 mm **1.04.138**



 **VARIOunite burn-out plastic cap, PF 3.0**, POM

Height
11.8 mm **2.03.848**



Laboratory cylindrical pin, PTFE, 5 per pack (Q5)

Length
70.0 mm **2.03.450 Q5**



 **Impression coping PF 3.0** for open tray technique, reusable, retentive, screw-retained, titanium



External Ø 3.3 mm
cylindrical, height 16.0 mm **3.04.028**



Screw for impression copings, reusable, 4-lobe, stainless steel

Length
12.5 mm extra short **3.03.572**
21.5 mm long **3.03.574**
27.5 mm extra long **3.03.580**



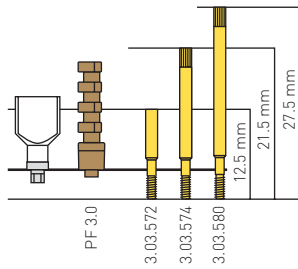
-  Rotation locked
-  Rotation unlocked




 **Scan abutment**, stainless steel, coated, PF 3.0

Height
 10.0 mm **3.03.774**

Selection of appropriate screw length:



 **Implant analog for CAD/CAM**, titanium

Length
 11.0 mm **3.03.084**

Implant analogs for CAD/CAM are used if a digital impression is taken using an intraoral scanner.



Insertion device for implant analog for CAD/CAM, stainless steel

Length
 35.0 mm **3.03.158**



 **Implant analog PF 3.0**, titanium

Length
 14.0 mm **3.03.098**

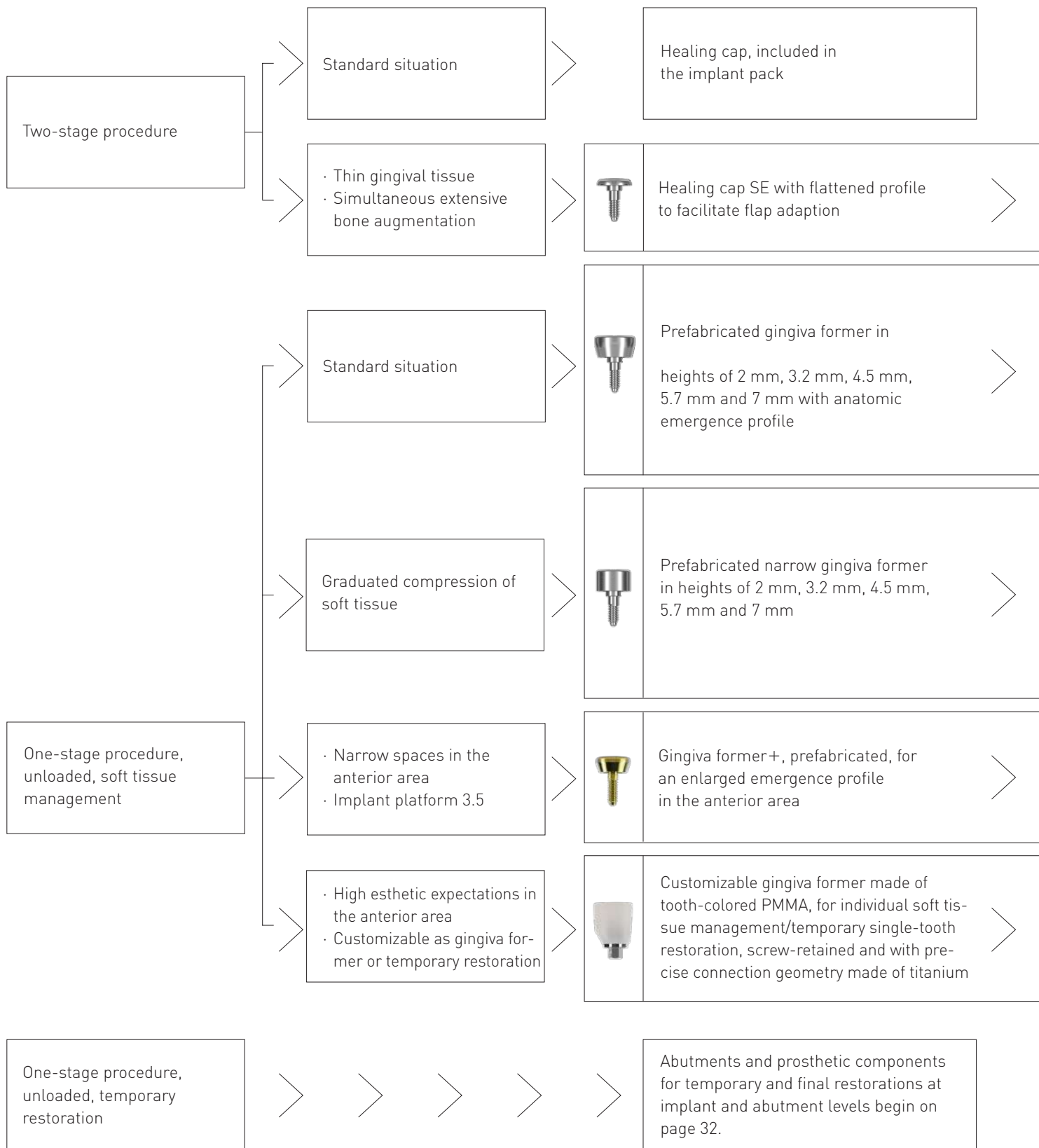




Abutment screw, 4-lobe, titanium alloy

Length
 5.8 mm **4.03.500**

Healing caps and gingiva formers

Overview – soft tissue management and temporary restoration



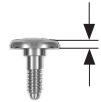
 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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 **Healing cap SE, 4-lobe, titanium**

Height

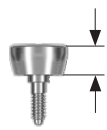
1.0 mm	4.03.515	4.03.519	4.03.516	4.03.517	4.03.518
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 **Gingiva former, 4-lobe, titanium**

Height

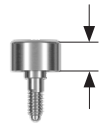
2.0 mm	4.03.520	4.03.524	4.03.521	4.03.522	4.03.523
3.2 mm	4.03.530	4.03.534	4.03.531	4.03.532	4.03.533
4.5 mm	4.03.540	4.03.544	4.03.541	4.03.542	4.03.543
5.7 mm	4.03.560	4.03.564	4.03.561	4.03.562	4.03.563
7.0 mm	4.03.550	4.03.554	4.03.551	4.03.552	4.03.553



 **Gingiva former narrow, 4-lobe, titanium, non-sterile**

Height

2.0 mm	4.04.310	4.04.311	4.04.312	4.04.313	4.04.314
3.2 mm	4.04.320	4.04.321	4.04.322	4.04.323	4.04.324
4.5 mm	4.04.330	4.04.331	4.04.332	4.04.333	4.04.334
5.7 mm	4.04.340	4.04.341	4.04.342	4.04.343	4.04.344
7.0 mm	4.04.350	4.04.351	4.04.352	4.04.353	4.04.354




 **Gingiva former+, 4-lobe, titanium**

Height

2.0 mm	4.03.525				
3.2 mm	4.03.535				



 **Gingiva former, customizable, titanium/PMMA-based plastic**

Height

7.5 mm	4.03.570	4.03.571	4.03.572	4.03.573	4.03.574
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Abutment screw is not included in delivery.



Fabrication screw, 4-lobe, customizable for gingiva former and VARIOtemp abutment, stainless steel, 4 per pack unit (Q4)

Length

22.5 mm	3.03.590 Q4				
23.4 mm			3.03.591 Q4		



Abutment screw, 4-lobe, titanium alloy



Length

5.8 mm	4.03.500				
7.2 mm			4.03.501		
10.2 mm			4.03.502		



Impression taking at implant level

www.ifu-tm.com/THM61127

 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

Important The screws for impression copings at implant levels are not included in the delivery of impression copings.

Impression coping for closed tray technique, single use, repositionable, screw-retained, aluminum, anodized



Height

External Ø	3.9 mm	5.0 mm	5.5 mm	6.0 mm	7.0 mm
8.0 mm short	3.03.074	3.03.079	3.03.075	3.03.076	3.03.077

Impression coping for closed tray technique, reusable, repositionable, screw-retained, titanium



Height

External Ø	3.9 mm	5.0 mm	5.5 mm	6.0 mm	7.0 mm
8.0 mm short	3.04.030	3.04.031	3.04.032	3.04.033	3.04.034

Screws for impression coping for closed tray technique, extra short



Length

12.5 mm extra short	3.03.572				
13.2 mm extra short				3.03.575	

Impression coping for closed tray technique, single use, repositionable, screw-retained, aluminum, anodized



Height

External Ø	3.9 mm	5.0 mm	5.5 mm	6.0 mm	7.0 mm
12.0 mm long	3.03.014	3.03.019	3.03.015	3.03.016	3.03.017

Impression coping for closed tray technique, reusable, repositionable, screw-retained, titanium



Height

External Ø	3.9 mm	5.0 mm	5.5 mm	6.0 mm	7.0 mm
12.0 mm long	3.04.046	3.04.047	3.04.048	3.04.049	3.04.050

Screws for impression coping for closed tray technique, short



Length

16.5 mm short	3.03.573				
17.2 mm short				3.03.576	



Positioning handle, stainless steel



Length



17.0 mm	6.0 mm	3.03.522 *
---------	--------	------------

* The positioning handle (art. no. 3.03.522) may be used for all impression copings at implant level (except impression copings 16.0 mm in height).

 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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Impression coping for open tray technique, single use, retentive, screw-retained, aluminum, anodized



Height							
cylindrical	external- \varnothing	3.8 mm	4.3 mm	4.8 mm	5.3 mm	6.3 mm	
	10.0 mm	3.03.010	3.03.018	3.03.011	3.03.012	3.03.013	
conical	external- \varnothing	3.8 mm	5.0 mm	5.5 mm	6.0 mm	7.0 mm	
	10.0 mm		3.03.078	3.03.071	3.03.072	3.03.073	

Positioning handle, stainless steel









Length	\varnothing		
17.0 mm	6.0 mm	3.03.522 *	

* The positioning handle [art. no. 3.03.522] may be used for all impression copings at implant level (except impression copings 16.0 mm in height).

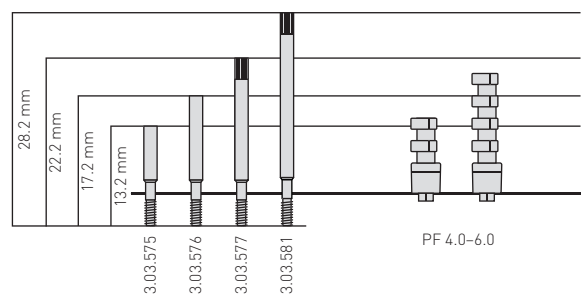
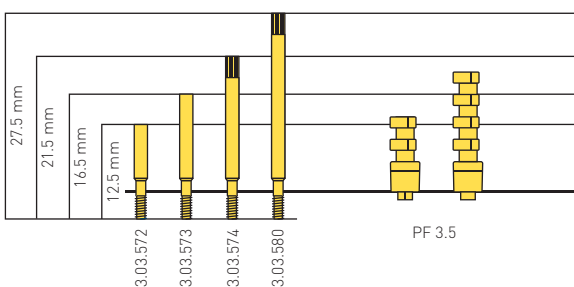
Impression coping for open tray technique, reusable, retentive, screw-retained, titanium

Height							
cylindrical	external- \varnothing	3.8 mm	4.3 mm	4.8 mm	5.3 mm	6.3 mm	
	16.0 mm	3.04.020	3.04.021	3.04.022	3.04.023	3.04.024	
conical	external- \varnothing		5.0 mm	5.5 mm	6.0 mm	7.0 mm	
	16.0 mm		3.04.037	3.04.038	3.04.039	3.04.040	

Screws for impression copings, reusable, 4-lobe, stainless steel



Length							
12.5 mm	extra short	3.03.572					
16.5 mm	short	3.03.573					
21.5 mm	long	3.03.574					
27.5 mm	extra long	3.03.580					
13.2 mm	extra short				3.03.575		
17.2 mm	short				3.03.576		
22.2 mm	long				3.03.577		
28.2 mm	extra long				3.03.581		

Selection of appropriate screw length:



Scan abutments

www.ifu-tm.com/THM61143

 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0



 digital

 **Scan abutment**, stainless steel, coated

Height

10.0 mm

3.03.775

3.03.776

3.03.777

3.03.778

3.03.779

Screw for impression copings, reusable, 4-lobe, stainless steel

Length

12.5 mm extra short

3.03.572

13.2 mm extra short

3.03.575



Important Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.



 digital

 **VARIOmulti**, scan abutment, titanium, 4-lobe

Height

8.0 mm

3.03.780



 digital

 **VARIOmulti**, scan abutment, short, titanium, 4-lobe

Height

5.0 mm



3.03.781

No additional screws are necessary for the attachment of VARIOmulti scan abutments.

The VARIOmulti scan abutments should be used as follows.

- Laboratory scan: long scan abutment (3.03.780)
- Intraoral scan with neighboring teeth: long scan abutment (3.03.780)
- Intraoral scan without neighboring teeth: short scan abutment (3.03.781), as long as the laser marking projects above the gingiva.

Impression taking at abutment level

 Rotation locked
 Rotation unlocked



Thommen Medical offers impression copings for impression taking at abutment level for the EASY, VARIOmulti implant lines, as well as for the LOCATOR® and bar abutments. Temporary and protective caps are available for the temporary restoration of EASY and VARIOmulti abutments [see pages 38, 44, 46, 48].

 **EASY impression coping**, plastic

Height	Cone	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
9.5 mm	4.0 mm	2.03.700	2.03.708	2.03.701	2.03.702	2.03.703
11.5 mm	6.0 mm	2.03.704	2.03.709	2.03.705	2.03.706	2.03.707



 **Important** Not suitable for EASY abutment 20°.

 **VARIOmulti impression coping ***, titanium

Height	∅	Art. No.
18.0 mm	5.3 mm	3.04.805



* Use the yellow screws for impression copings PF 3.5 (art. nos. 3.03.572, 3.03.573, 3.03.574, 3.03.580) to attach the VARIOmulti impression copings.

 **Impression coping for bar**, aluminum, anodized/plastic

Height	∅	Art. No.
5.0 mm	6.0 mm	3.03.101





 **LOCATOR® impression coping**, aluminum/LDPE, 4 per pack

8505



Implant analogs

 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0



Implant analogs, titanium

Length

14.0 mm	3.03.090	3.03.095	3.03.091	3.03.092	3.03.093*
22.0 mm	3.03.060	3.03.061	3.03.065	3.03.062	3.03.063

Implant analogs are used for impression taking with impression copings at the implant level.

* Due to design requirements the overall length is 15.0 mm

Implant analogs for CAD/CAM, titanium



 digital

Length

11.4 mm	3.03.085	3.03.086	3.03.087	3.03.088	3.03.089
---------	----------	----------	----------	----------	----------

Implant analogs for CAD/CAM are used if a digital impression is taken using an intraoral scanner.

Insertion device for implant analog for CAD/CAM, stainless steel



Length


35.0 mm	3.03.158				
35.0 mm		3.03.159			

Handle for dental laboratory, brass/steel





Length

120.0 mm	3.03.250
----------	----------

 **Important** Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.

Abutment analogs

 Rotation locked
 Rotation unlocked



Abutment analogs are only used for impression taking using an impression coping at abutment level. The abutment analogs are also available for the individual abutment lines.

 **EASY analog**, stainless steel

Height	Cone	3.03.700	3.03.708	3.03.701	3.03.702	3.03.703
14.0 mm	4.0 mm					
16.0 mm	6.0 mm					



 **VARIOMulti analog**, stainless steel

∅	Height	3.03.800
4.8 mm	21.2 mm	



 **VARIOMulti analog, for CAD/CAM**, titanium

∅	Length	3.03.083
4.8 mm	13.2 mm	



VARIOMulti analogs for CAD/CAM are used if a digital impression is taken using an intraoral scanner.

Insertion device for VARIOMulti analog for CAD/CAM, stainless steel

Length	3.03.157
35.8 mm	



 **LOCATOR® analog**, 4 per pack, aluminum

∅		
4.0 mm (preferably used with PF 3.5, 4.0 and 4.5 mm)		8530
5.0 mm (preferably used with PF 5.0 and 6.0 mm)		8516



 **Retentive anchor analog**, titanium

Length	3.03.033
13.0 mm	



Thommen Medical retentive anchors have a spherical diameter of 2.25 mm and are compatible with all matrices of this geometry (e.g. Dalbo®-Plus, Tima®, Ecco®, Pro-Snap®, etc.).












 **Bar analog**, titanium

Length	∅	3.03.105
21.5 mm	4.0 mm	




Impression taking/analogs

Prosthetic overview PF 3.5

Screws	Gingiva former
<p>Occlusal screw</p>  <p>Length 3.5 mm 4.03.507</p>	<p>Applicable for all restorations</p> <p>Gingiva former customizable</p>  <p>Height 7.5 mm 4.03.570</p>
<p>Screw for bar</p>  <p>Length 4.3 mm 4.03.506</p>	<p>Healing cap SE</p>  <p>Height 1.0 mm 4.03.515</p>
<p>Abutment screw</p>  <p>Length 5.8 mm 4.03.500</p>	<p>Gingiva former</p>  <p>Height 2.0 mm 4.03.520 3.2 mm 4.03.530 4.5 mm 4.03.540 5.7 mm 4.03.560 7.0 mm 4.03.550</p>
<p>VARIOmulti fabrication screw</p>  <p>Length Pcs. 19.3 mm 4 3.03.598 Q4</p>	<p>Gingiva former narrow</p>  <p>Height 2.0 mm 4.04.310 3.2 mm 4.04.320 4.5 mm 4.04.330 5.7 mm 4.04.340 7.0 mm 4.04.350</p>
<p>Laboratory screw</p>  <p>Length 25.0 mm 3.03.515</p>	
<p>Fabrication screw</p>  <p>Length Pcs. 22.5 mm 4 3.03.590 Q4</p>	
<p>Dynamic Abutment screw</p>  <p>Length 6.6 mm 41.314.069.01-2</p>	

Impression taking

EASY impression coping



	Height	Cone	
EASY	9.5 mm	4.0 mm	2.03.700
EASY	11.5 mm	6.0 mm	2.03.704
ART	11.5 mm	6.0 mm	2.03.705

Temp. restoration

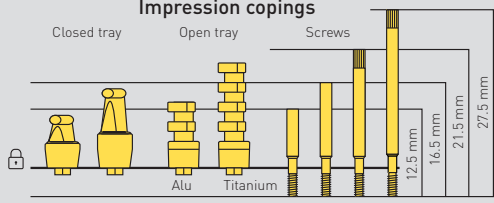
EASY temporary cap



	Height	Cone	
EASY	5.0 mm	4.0 mm	2.03.740
EASY	7.0 mm	6.0 mm	2.03.744
ART	7.0 mm	6.0 mm	2.03.745

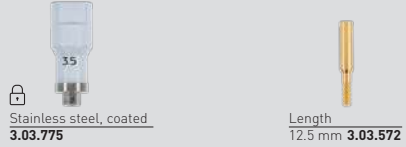
Impression copings

Closed tray Open tray Screws



	Conical	Conical	Parallel	
Titanium	3.04.030	3.04.046	3.04.020	
Alu	3.03.074	3.03.014	3.03.010	
				3.03.572
				3.03.573
				3.03.574
				3.03.580

Scan abutment Screw for impression coping



Stainless steel, coated **3.03.775** Length 12.5 mm **3.03.572**

VARIOtemp set

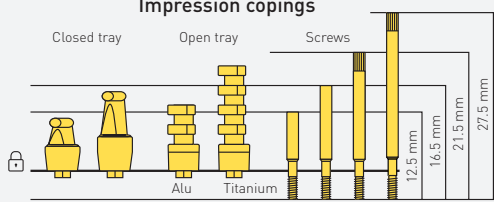


Fabrication screw included

Height	
12.0 mm	1.04.080
12.0 mm	1.04.085*

Impression copings

Closed tray Open tray Screws



	Conical	Conical	Parallel	
Titanium	3.04.030	3.04.046	3.04.020	
Alu	3.03.074	3.03.014	3.03.010	
				3.03.572
				3.03.573
				3.03.574
				3.03.580

VARIOtemp set

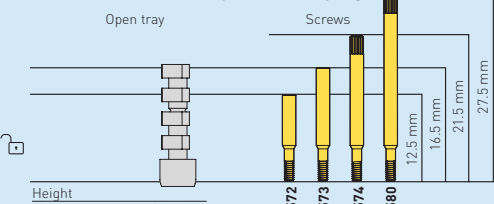


Fabrication screw included

Height	
12.0 mm	1.04.080
12.0 mm	1.04.085*

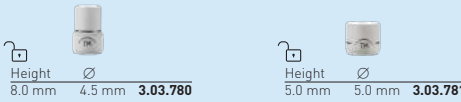
VARIOmulti impression coping

Open tray Screws



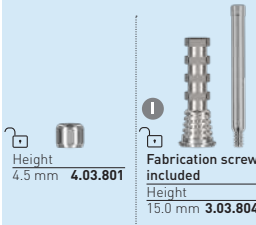
Height 18.0 mm **3.04.805**

VARIOmulti Scan abutment **VARIOmulti Scan abutment, short**



Height	Ø	
8.0 mm	4.5 mm	3.03.780
5.0 mm	5.0 mm	3.03.781

VARIOmulti protective cap **VARIOmulti temp. cap**




Height 4.5 mm **4.03.801**

Fabrication screw included


Height	
15.0 mm	3.03.804

LOCATOR® abutment impression coping **Bar abutment impression coping**





Alu 4 pcs. **8505** Height Ø 5.0 mm 6.0 mm **3.03.101**

LOCATOR® male processing



20 pcs. **8515-20**

NOTICE:

- For information on customized CAD/CAM solutions, visit: www.thommenmedical.com.
- In each case, the symbols correspond to required components, which can be ordered separately **I** - **VII**.
- Rotation locked  Rotation unlocked 

Final restoration

EASY abutment

Collar	Cone	Height	
short 0.5 mm	4.0 mm	4.5 mm	4.03.700
short 0.5 mm	6.0 mm	6.5 mm	4.03.704
long 2.0 mm	4.0 mm	6.0 mm	4.03.710
long 2.0 mm	6.0 mm	8.0 mm	4.03.714
extra long 4.0 mm	6.0 mm	10.0 mm	4.03.734

EASY abutment 20°

Collar	Height	
20° short 0.5 mm	6.5 mm	4.03.010
20° long 3.0 mm	9.0 mm	4.03.014

EASY abutment set

Collar	Cone	Height	
short 0.5 mm	4.0 mm	4.5 mm	1.04.700
short 0.5 mm	6.0 mm	6.5 mm	1.04.704
long 2.0 mm	4.0 mm	6.0 mm	1.04.710
long 2.0 mm	6.0 mm	8.0 mm	1.04.714
extra long 4.0 mm	6.0 mm	10.0 mm	1.04.734

Set contents:

- EASY abutment
- abutment screw
- EASY impression coping
- EASY analog
- EASY temporary cap
- EASY burn-out cap, for crown, burn-out plastic
- EASY burn-out cap, for bridge, burn-out plastic

Burn-out cap

EASY burn-out cap

Height	Cone	
4.7 mm	4.0 mm	2.03.720
6.7 mm	6.0 mm	2.03.724
4.7 mm	4.0 mm	2.03.730*
6.7 mm	6.0 mm	2.03.734*

Analog

EASY analog

Cone	
4.0 mm	3.03.700
6.0 mm	3.03.704

Implant analog

Length	
22.0 mm	3.03.060
14.0 mm	3.03.090

Implant analog for CAD/CAM

Length	
11.4 mm	3.03.085

ART abutment set

Abutment screw included	Cone	Height	
	6.0 mm	9.0 mm	1.03.623

ART grinding cylinder set

Abutment screw included	Height	
	12.0 mm	1.03.649

Dynamic Tibase®

Abutment screw included	Height	
	4.0 mm	31.311.113.01-2
	4.0 mm	31.321.113.01-2*

Dynamic Tibase® customizable length

Abutment screw included	Height	
	9.0 mm	31.310.113.21-2
	9.0 mm	31.320.113.21-2*

EASY burn-out cap

ART	Height	Cone	
	6.7 mm	6.0 mm	2.03.725*
	6.7 mm	6.0 mm	2.03.735*

EASY analog

Cone	
6.0 mm	3.03.705

Implant analog

Length	
22.0 mm	3.03.060
14.0 mm	3.03.090

VARIOflex set

Abutment screw, burn-out cap included	Height	
	12.0 mm	1.04.830
	12.0 mm	1.04.835*

Titanium Base CAD/CAM set

Abutment screw included	Height	
	5.2 mm	1.04.750
	5.2 mm	1.04.760*

Milling abutment for CAD/CAM Type II

Abutment screw included	Length	∅	
	15.0 mm	8.0 mm	1.04.401

VARIOeco burn-out cap

Height	
12.0 mm	2.03.790

VARIOflex burn-out cap

Height	
11.5 mm	2.03.840

Implant analog for CAD/CAM

Length	
11.4 mm	3.03.085

VARIO abutment 17° set

∅	Height	Shoulder height	Type	
0°	5.6 mm	0.5 mm	A	1.03.160
30°	5.6 mm	0.5 mm	B	1.03.180

Set contents:

- VARIO abutment 17° (titanium)
- VARIO 17° gold screw seat
- occlusal screw
- abutment screw

VARIO gold abutment, NOA

Height	Cone	
12.7 mm	3.5 mm	2.03.410
12.7 mm	3.5 mm	2.03.400*

VARIO 17° gold screw seat

Height	∅	
11.3 mm	2.9 mm	2.03.610

Implant analog for CAD/CAM

Length	
11.4 mm	3.03.085

Implant analog

Length	
22.0 mm	3.03.060
14.0 mm	3.03.090

VARIOmulti straight

Height	Shoulder height	
3.0 mm	0.8 mm	4.03.600
4.2 mm	2.0 mm	4.03.605
5.2 mm	3.0 mm	4.03.610

VARIOmulti angled

Angle	Height	Shoulder height	
17°	4.3 mm	2.7 mm	4.03.680
30°	4.4 mm	3.3 mm	4.03.685

VARIOmulti gold cap NOA

Height	∅	
4.2/13.5 mm	4.8 mm	2.03.600

VARIOmulti burn-out cap

Height	∅	pcs.	
13.5 mm	4.8 mm	2	2.03.601 02

VARIOmulti analog

Height	∅	
21.2 mm	4.8 mm	3.03.800

VARIOmulti analog for CAD/CAM

Height	∅	
13.2 mm	4.8 mm	3.03.083

VARIOmulti titanium base for CAD/CAM

incl. occlusal screw	Height	∅	
	4.5 mm	4.8 mm	1.04.850

VARIOmulti titanium base for CAD/CAM, customizable length

incl. occlusal screw	Height	∅	
	9.0 mm	4.8 mm	1.04.851

LOCATOR® abutment

Height	
0.73 mm	8875
2.0 mm	8876
3.0 mm	8877
4.0 mm	8878
5.0 mm	8879*
6.0 mm	8880*

*Only available in the US.

RETAIN Milling abutment

Height	
11.0 mm	4.03.420

Bar abutment

Height	
5.5 mm	4.03.380

Coping for bar

Material	
Gold	2.03.335
Titanium	4.03.070

LOCATOR®

For components, see: thommenmedical.com or product catalogue












Bar analog


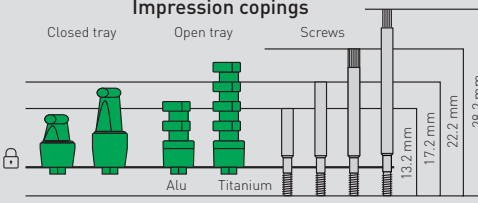
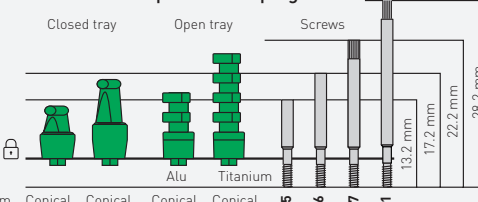
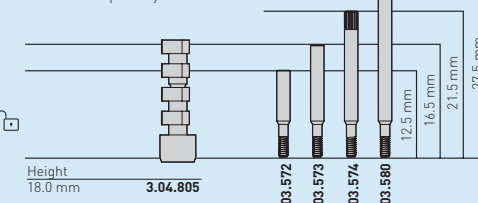



Length	∅	
21.5 mm	4.0 mm	3.03.105
4.0 mm		4.0 mm



LOCATOR® analog

∅	Pcs.	
4.0 mm	4	8530
5.0 mm	4	8516

Prosthetic overview PF 4.0


Screws	Gingiva former
<p>Occlusal screw</p>  <p>Length 3.5 mm 4.03.507</p>	<p>Applicable for all restorations</p> <p>Gingiva former customizable</p>  <p>Height 7.5 mm 4.03.571</p>
<p>Screw for bar</p>  <p>Length 4.3 mm 4.03.506</p>	<p>Healing cap SE</p>  <p>Height 1.0 mm 4.03.519</p>
<p>Abutment screw</p>  <p>Length 7.2 mm 4.03.501 10.2 mm 4.03.502</p>	<p>Gingiva former</p>  <p>Height 2.0 mm 4.03.524 3.2 mm 4.03.534 4.5 mm 4.03.544 5.7 mm 4.03.564 7.0 mm 4.03.554</p>
<p>VARIOmulti fabrication screw</p>  <p>Length Pcs. 19.3 mm 4 3.03.598 04</p>	<p>Gingiva former narrow</p>  <p>Height 2.0 mm 4.04.311 3.2 mm 4.04.321 4.5 mm 4.04.331 5.7 mm 4.04.341 7.0 mm 4.04.351</p>
<p>Laboratory screw</p>  <p>Length 25.0 mm 3.03.516</p>	
<p>Fabrication screw</p>  <p>Length Pcs. 23.4 mm 4 3.03.591 04</p>	
<p>Dynamic abutment screw</p>  <p>Length 7.2 mm 41.316.076.02-2</p>	

	Impression taking																				
Cemented	<p>EASY impression coping</p>  <table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Cone</th> <th></th> </tr> </thead> <tbody> <tr> <td>EASY</td> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.708</td> </tr> <tr> <td>EASY</td> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.709</td> </tr> <tr> <td>EASY e.p.</td> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.701</td> </tr> <tr> <td>EASY e.p./ART</td> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.705</td> </tr> </tbody> </table>		Height	Cone		EASY	9.5 mm	4.0 mm	2.03.708	EASY	11.5 mm	6.0 mm	2.03.709	EASY e.p.	9.5 mm	4.0 mm	2.03.701	EASY e.p./ART	11.5 mm	6.0 mm	2.03.705
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	<p>Temp. restoration EASY temporary cap</p>  <table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Cone</th> <th></th> </tr> </thead> <tbody> <tr> <td>EASY</td> <td>5.0 mm</td> <td>4.0 mm</td> <td>2.03.748</td> </tr> <tr> <td>EASY</td> <td>7.0 mm</td> <td>6.0 mm</td> <td>2.03.749</td> </tr> <tr> <td>EASY e.p.</td> <td>5.0 mm</td> <td>4.0 mm</td> <td>2.03.741</td> </tr> <tr> <td>EASY e.p./ART</td> <td>7.0 mm</td> <td>6.0 mm</td> <td>2.03.745</td> </tr> </tbody> </table> <p>VARIOtemp set</p>  <p>Fabrication screw included: 1.04.081 (Height 12.0 mm), 1.04.086* (Height 12.0 mm)</p> <p>VARIOtemp set</p>  <p>Fabrication screw included: 1.04.081 (Height 12.0 mm), 1.04.086* (Height 12.0 mm)</p> <p>VARIOmulti protective cap: 1.04.081 (Height 4.5 mm)</p> <p>VARIOmulti temp. cap: 3.03.804 (Fabrication screw included, Height 15.0 mm)</p> <p>LOCATOR® male processing: 8515-20 (20 pcs.)</p>		Height	Cone		EASY	5.0 mm	4.0 mm	2.03.748	EASY	7.0 mm	6.0 mm	2.03.749	EASY e.p.	5.0 mm	4.0 mm	2.03.741	EASY e.p./ART	7.0 mm	6.0 mm	2.03.745
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- NOTICE:**
- For information on customized CAD/CAM solutions, visit: www.thommenmedical.com.
 - In each case, the symbols correspond to required components, which can be ordered separately **I** - **VII**.
 - Rotation locked  Rotation unlocked 


Final restoration

EASY abutment




Collar	Cone	Height	
short 0.5 mm	4.0 mm	4.5 mm	4.03.708
short 0.5 mm	6.0 mm	6.5 mm	4.03.709
long 2.0 mm	4.0 mm	6.0 mm	4.03.718
long 2.0 mm	6.0 mm	8.0 mm	4.03.719
extra long 4.0 mm	6.0 mm	10.0 mm	4.03.739

EASY abutment 20°



Collar	Height	
20° short 0.5 mm	6.5 mm	4.03.018
20° long 3.0 mm	9.0 mm	4.03.019

EASY abutment set




Set contents:

- EASY abutment
- abutment screw
- EASY impression coping
- EASY analog
- EASY temporary cap
- EASY burn-out cap for crown
- EASY burn-out cap for bridge

Collar	Cone	Height	
short 0.5 mm	4.0 mm	4.5 mm	1.04.708
short 0.5 mm	6.0 mm	6.5 mm	1.04.709
long 2.0 mm	4.0 mm	6.0 mm	1.04.718
long 2.0 mm	6.0 mm	8.0 mm	1.04.719
extra long 4.0 mm	6.0 mm	10.0 mm	1.04.739

EASY abutment e.p.



Height	Cone	
7.0 mm	4.0 mm	4.03.728
9.0 mm	6.0 mm	4.03.729

Burn-out cap


EASY burn-out cap



Height	Cone	
EASY 4.7 mm	4.0 mm	2.03.728
EASY 6.7 mm	6.0 mm	2.03.729
EASY 4.7 mm	4.0 mm	2.03.738*
EASY 6.7 mm	6.0 mm	2.03.739*
EASY e.p. 4.7 mm	4.0 mm	2.03.721
EASY e.p. 6.7 mm	6.0 mm	2.03.725
EASY e.p. 4.7 mm	4.0 mm	2.03.731*
EASY e.p. 6.7 mm	6.0 mm	2.03.735*


Analog

EASY analog




Cone	
EASY 4.0 mm	3.03.708
EASY 6.0 mm	3.03.709
EASY e.p. 4.0 mm	3.03.701
EASY e.p. 6.0 mm	3.03.705

Implant analog




Length	
22.0 mm	3.03.061
14.0 mm	3.03.095

Implant analog for CAD/CAM



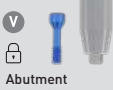
Length	
11.4 mm	3.03.086

ART abutment set



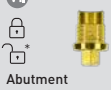
Abutment screw included	Cone	Height	
6.0 mm	9.0 mm		1.03.624

ART grinding cylinder set



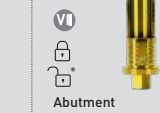
Abutment screw included	Height	
12.0 mm		1.03.650

Dynamic Tibase®



Abutment screw included	Height	
4.0 mm		31.312.114.01-2
4.0 mm		31.322.114.01-2*


Dynamic Tibase® customizable length



Abutment screw included	Height	
9.0 mm		31.312.114.21-2
9.0 mm		31.322.114.21-2*

Burn-out cap

EASY burn-out cap



Height	Cone	
ART 6.7 mm	6.0 mm	2.03.725
ART 6.7 mm	6.0 mm	2.03.735*

Analog

EASY analog



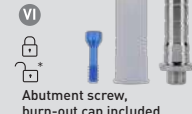
Cone	
ART 6.0 mm	3.03.705

Implant analog



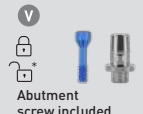
Length	
22.0 mm	3.03.061
14.0 mm	3.03.095

VARIOflex set



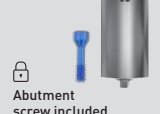
Abutment screw, burn-out cap included	Height	
12.0 mm		1.04.831
12.0 mm		1.04.836*

Titanium Base CAD/CAM Set




Abutment screw included	Height	
5.2 mm		1.04.751
5.2 mm		1.04.761*

Milling abutment for CAD/CAM Type II




Abutment screw included	Length	∅	
15.0 mm	11.5 mm		1.04.403

VARIOeco burn-out cap




Height	
12.0 mm	2.03.791

VARIOflex burn-out cap




Height	
11.5 mm	2.03.841

Implant analog for CAD/CAM



Length	
11.4 mm	3.03.086

VARIO abutment 17° set

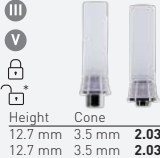


∅	Height	Shoulder height	Type	
0°	5.6 mm	0.5 mm	A	1.03.161
30°	5.6 mm	0.5 mm	B	1.03.181

Set contents:

- VARIO abutment 17° (titanium)
- VARIO 17° gold screw seat
- occlusal screw
- abutment screw

VARIO gold abutment, NOA



Height	Cone	
12.7 mm	3.5 mm	2.03.414
12.7 mm	3.5 mm	2.03.404*

VARIO 17° gold screw seat



Height	∅	
11.3 mm	2.9 mm	2.03.610

Implant analog for CAD/CAM



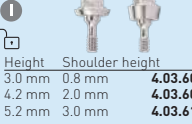
Length	
11.4 mm	3.03.086

Implant analog



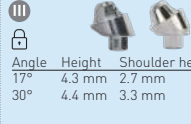
Length	
22.0 mm	3.03.061
14.0 mm	3.03.095

VARIOmulti straight




Height	Shoulder height	
3.0 mm	0.8 mm	4.03.601
4.2 mm	2.0 mm	4.03.606
5.2 mm	3.0 mm	4.03.611

VARIOmulti angled




Angle	Height	Shoulder height	
17°	4.3 mm	2.7 mm	4.03.681
30°	4.4 mm	3.3 mm	4.03.686

VARIOmulti gold cap, NOA




Height	∅	
4.2/13.5 mm	4.8 mm	2.03.600

VARIOmulti burn-out cap



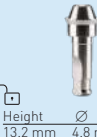
Height	∅	pcs.	
13.5 mm	4.8 mm	2	2.03.601 Q2

VARIOmulti analog



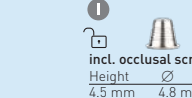
Height	∅	
21.2 mm	4.8 mm	3.03.800

VARIOmulti analog for CAD/CAM




Height	∅	
13.2 mm	4.8 mm	3.03.083

VARIOmulti titanium base for CAD/CAM



incl. occlusal screw	Height	∅	
4.5 mm	4.8 mm		1.04.850

VARIOmulti titanium base for CAD/CAM, customizable length

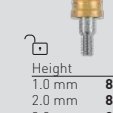


incl. occlusal screw	Height	∅	
9.0 mm	4.8 mm		1.04.851

LOCATOR®

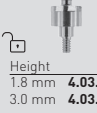
For components, see: [thommenmedical.com](http://www.thommenmedical.com) or product catalogue

LOCATOR® abutment




Height	
1.0 mm	8461
2.0 mm	8462
3.0 mm	8463
4.0 mm	8464
5.0 mm	8465
6.0 mm	8466

Retentive anchor abutment




Height	
1.8 mm	4.03.048
3.0 mm	4.03.049

RETAIN Milling abutment



Height	
12.0 mm	4.03.428

Bar abutment




Height	
5.5 mm	4.03.388

Coping for bar

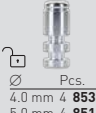
Gold	2.03.335
Titanium	4.03.070

Retentive anchor analog









Length	
13.0 mm	3.03.033


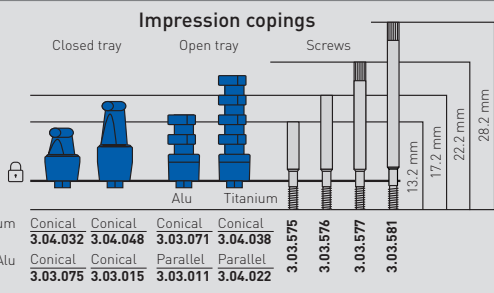


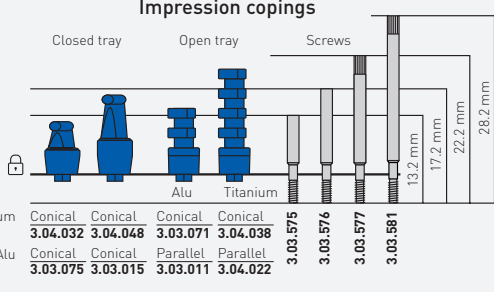
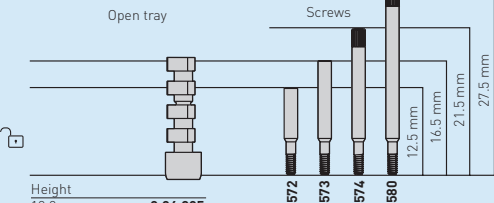





LOCATOR® analog



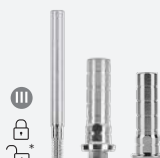

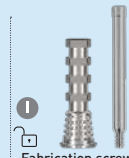


∅	Pcs.	
4.0 mm	4	8530
5.0 mm	4	8516

Prosthetic overview PF 4.5

Screws	Gingiva former
<p>Occlusal screw</p>  <p>Length 3.5 mm 4.03.507</p>	<p>Applicable for all restorations</p> <p>Gingiva former customizable</p>  <p>Height 7.5 mm 4.03.572</p>
<p>Screw for bar</p>  <p>Length 4.3 mm 4.03.506</p>	<p>Healing cap SE</p>  <p>Height 1.0 mm 4.03.516</p>
<p>Abutment screw</p>  <p>Length 7.2 mm 4.03.501 10.2 mm 4.03.502</p>	<p>Gingiva former</p>  <p>Height 2.0 mm 4.03.521 3.2 mm 4.03.531 4.5 mm 4.03.541 5.7 mm 4.03.561 7.0 mm 4.03.551</p>
<p>VARIOmulti fabrication screw</p>  <p>Length Pcs. 19.3 mm 4 3.03.598 04</p>	<p>Gingiva former narrow</p>  <p>Height 2.0 mm 4.04.312 3.2 mm 4.04.322 4.5 mm 4.04.332 5.7 mm 4.04.342 7.0 mm 4.04.352</p>
<p>Laboratory screw</p>  <p>Length 25.0 mm 3.03.516</p>	
<p>Fabrication screw</p>  <p>Length Pcs. 23.4 mm 4 3.03.591 04</p>	
<p>Dynamic Abutment screw</p>  <p>Length 7.2 mm 41.316.076.02-2</p>	

	Impression taking																											
Cemented	<p>EASY impression coping</p>  <table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Cone</th> <th></th> </tr> </thead> <tbody> <tr> <td>EASY</td> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.701</td> </tr> <tr> <td>EASY</td> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.705</td> </tr> <tr> <td>EASY e.p.</td> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.702</td> </tr> <tr> <td>EASY e.p./ART</td> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.706</td> </tr> </tbody> </table>		Height	Cone		EASY	9.5 mm	4.0 mm	2.03.701	EASY	11.5 mm	6.0 mm	2.03.705	EASY e.p.	9.5 mm	4.0 mm	2.03.702	EASY e.p./ART	11.5 mm	6.0 mm	2.03.706							
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	<p>LOCATOR® Abutment impression coping</p>  <p>Alu 4 pcs. 8505</p>																											
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	<p>LOCATOR® male processing</p>  <p>20 pcs. 8515-20</p>																											












Temp. restoration																				
<p>EASY temporary cap</p>  <table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Cone</th> <th></th> </tr> </thead> <tbody> <tr> <td>EASY</td> <td>5.0 mm</td> <td>4.0 mm</td> <td>2.03.741</td> </tr> <tr> <td>EASY</td> <td>7.0 mm</td> <td>6.0 mm</td> <td>2.03.745</td> </tr> <tr> <td>EASY e.p.</td> <td>5.0 mm</td> <td>4.0 mm</td> <td>2.03.742</td> </tr> <tr> <td>EASY e.p./ART</td> <td>7.0 mm</td> <td>6.0 mm</td> <td>2.03.746</td> </tr> </tbody> </table>		Height	Cone		EASY	5.0 mm	4.0 mm	2.03.741	EASY	7.0 mm	6.0 mm	2.03.745	EASY e.p.	5.0 mm	4.0 mm	2.03.742	EASY e.p./ART	7.0 mm	6.0 mm	2.03.746
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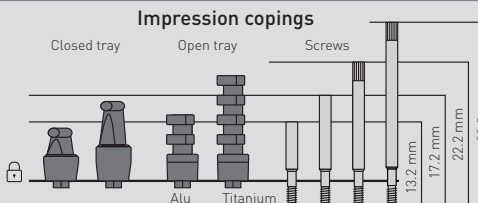
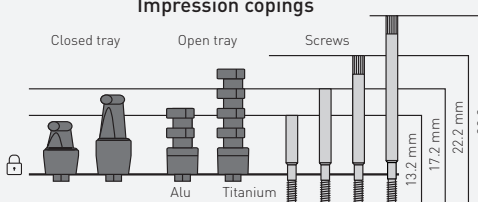


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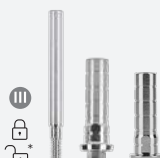

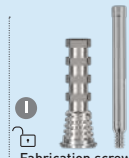

- For information on customized CAD/CAM solutions, visit: www.thommenmedical.com.
- In each case, the symbols correspond to required components, which can be ordered separately **I** - **VII**.
- Rotation locked Rotation unlocked


Final restoration			Burn-out cap		Analog																																																																																	
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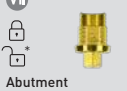








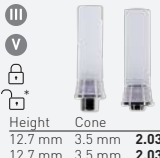
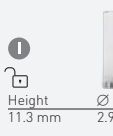


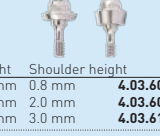


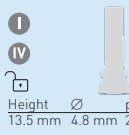

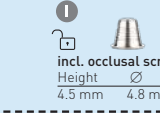
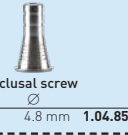
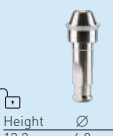
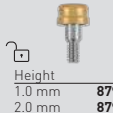
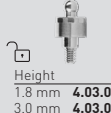


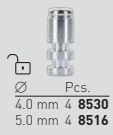
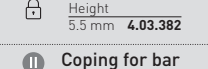
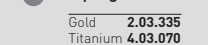
Prosthetic overview PF 5.0

Screws	Gingiva former
<p>Occlusal screw</p>  <p>Length 3.5 mm 4.03.507</p>	<p>Applicable for all restorations</p> <p>Gingiva former customizable</p>  <p>Height 7.5 mm 4.03.573</p>
<p>Screw for bar</p>  <p>Length 4.3 mm 4.03.506</p>	<p>Healing cap SE</p>  <p>Height 1.0 mm 4.03.517</p>
<p>Abutment screw</p>  <p>Length 7.2 mm 4.03.501 10.2 mm 4.03.502</p>	<p>Gingiva former</p>  <p>Height 2.0 mm 4.03.522 3.2 mm 4.03.532 4.5 mm 4.03.542 5.7 mm 4.03.562 7.0 mm 4.03.552</p>
<p>VARIOmulti fabrication screw</p>  <p>Length Pcs. 19.3 mm 4 3.03.598 04</p>	<p>Gingiva former narrow</p>  <p>Height 2.0 mm 4.04.313 3.2 mm 4.04.323 4.5 mm 4.04.333 5.7 mm 4.04.343 7.0 mm 4.04.353</p>
<p>Laboratory screw</p>  <p>Length 25.0 mm 3.03.516</p>	
<p>Fabrication screw</p>  <p>Length Pcs. 23.4 mm 4 3.03.591 04</p>	
<p>Dynamic Abutment screw</p>  <p>Length 7.2 mm 41.316.076.02-2</p>	











	Impression taking																											
Cemented	<p>EASY impression coping</p>  <table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Cone</th> <th></th> </tr> </thead> <tbody> <tr> <td>EASY</td> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.702</td> </tr> <tr> <td>EASY</td> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.706</td> </tr> <tr> <td>EASY e.p.</td> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.703</td> </tr> <tr> <td>EASY e.p./ART</td> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.707</td> </tr> </tbody> </table>		Height	Cone		EASY	9.5 mm	4.0 mm	2.03.702	EASY	11.5 mm	6.0 mm	2.03.706	EASY e.p.	9.5 mm	4.0 mm	2.03.703	EASY e.p./ART	11.5 mm	6.0 mm	2.03.707							
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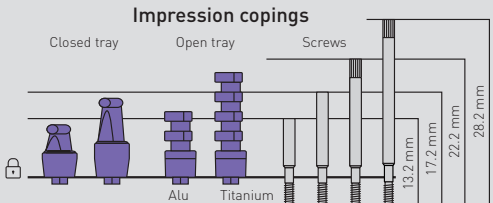




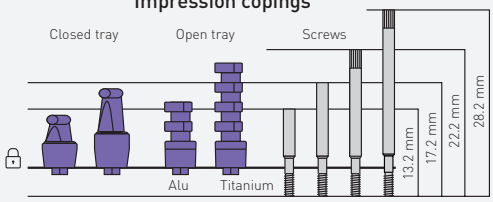
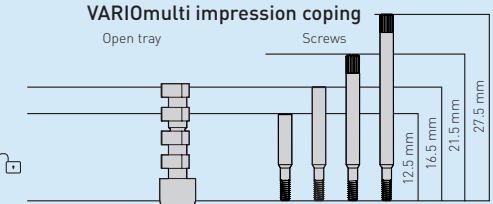








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<p>LOCATOR® male processing</p>  <p>20 pcs. 8515-20</p>																				



- NOTICE:**
- For information on customized CAD/CAM solutions, visit: www.thommenmedical.com.
 - In each case, the symbols correspond to required components, which can be ordered separately **I** - **VII**.
 - Rotation locked  Rotation unlocked 

Final restoration			Burn-out cap		Analog					
EASY abutment  Collar Cone Height short 0.5 mm 4.0 mm 4.5 mm 4.03.702 short 0.5 mm 6.0 mm 6.5 mm 4.03.706 long 2.0 mm 4.0 mm 6.0 mm 4.03.712 long 2.0 mm 6.0 mm 8.0 mm 4.03.716 extra long 4.0 mm 6.0 mm 10.0 mm 4.03.736			EASY abutment 20°  Collar Height 20° short 0.5 mm 6.5 mm 4.03.011 20° long 3.0 mm 9.0 mm 4.03.015		EASY burn-out cap  Height Cone EASY 4.7 mm 4.0 mm 2.03.722 EASY 6.7 mm 6.0 mm 2.03.726 EASY 4.7 mm 4.0 mm 2.03.732* EASY 6.7 mm 6.0 mm 2.03.736* EASY e.p. 4.7 mm 4.0 mm 2.03.723 EASY e.p. 6.7 mm 6.0 mm 2.03.727 EASY e.p. 4.7 mm 4.0 mm 2.03.733* EASY e.p. 6.7 mm 6.0 mm 2.03.737*		EASY analog  Cone EASY 4.0 mm 3.03.702 EASY 6.0 mm 3.03.706 EASY e.p. 4.0 mm 3.03.703 EASY e.p. 6.0 mm 3.03.707		Implant analog  Length 22.0 mm 3.03.062 14.0 mm 3.03.092	
EASY abutment set  Collar Cone Height short 0.5 mm 4.0 mm 4.5 mm 1.04.702 short 0.5 mm 6.0 mm 6.5 mm 1.04.706 long 2.0 mm 4.0 mm 6.0 mm 1.04.712 long 2.0 mm 6.0 mm 8.0 mm 1.04.716 extra long 4.0 mm 6.0 mm 10.0 mm 1.04.736			EASY abutment e.p.  Height Cone 7.0 mm 4.0 mm 4.03.722 9.0 mm 6.0 mm 4.03.726		Implant analog for CAD/CAM  Length 11.4 mm 3.03.088					
ART abutment set  Abutment screw included Cone Height 6.0 mm 9.0 mm 1.03.626			ART grinding cylinder set  Abutment screw included Height 12.0 mm 1.03.652		EASY burn-out cap  Height Cone ART 6.7 mm 6.0 mm 2.03.727 ART 6.7 mm 6.0 mm 2.03.737*		EASY analog  Cone ART 6.0 mm 3.03.707		Implant analog  Length 22.0 mm 3.03.062 14.0 mm 3.03.092	
Dynamic Tibase®  Abutment screw included Height 4.0 mm 31.314.116.01-2 4.0 mm 31.324.116.01-2*			Dynamic Tibase® customizable length  Abutment screw included Height 9.0 mm 31.314.116.21-2 9.0 mm 31.324.116.21-2*		Implant analog for CAD/CAM  Length 11.4 mm 3.03.088					
VARIOflex set  Abutment screw, burn-out cap included Height 12.0 mm 1.04.833 12.0 mm 1.04.838*			Titanium Base CAD/CAM Set  Abutment screw included Height 5.2 mm 1.04.753 5.2 mm 1.04.763*		VARIOeco burn-out cap  Height 12.0 mm 2.03.793		VARIOflex burn-out cap  Height 11.5 mm 2.03.843		Implant analog for CAD/CAM  Length 11.4 mm 3.03.088	
VARIO abutment 17° set  0° Height Shoulder height Type A 5.6 mm 0.5 mm 1.03.163 30° Height Shoulder height Type B 5.6 mm 0.5 mm 1.03.183			VARIO gold abutment, NOA  Height Cone 12.7 mm 3.5 mm 2.03.412 12.7 mm 3.5 mm 2.03.402*		VARIO 17° gold screw seat  Height Ø 11.3 mm 2.9 mm 2.03.610		Implant analog for CAD/CAM  Length 11.4 mm 3.03.088		Implant analog  Length 22.0 mm 3.03.062 14.0 mm 3.03.092	
VARIOmulti straight  Height Shoulder height 3.0 mm 0.8 mm 4.03.603 4.2 mm 2.0 mm 4.03.608 5.2 mm 3.0 mm 4.03.613			VARIOmulti angled  Angle Height Shoulder height 17° 4.3 mm 2.7 mm 4.03.683 30° 4.4 mm 3.3 mm 4.03.688		VARIOmulti gold abutment, NOA  Height Ø 4.2/13.5 mm 4.8 mm 2.03.600		VARIOmulti burn-out cap  Height Ø pcs. 13.5 mm 4.8 mm 2 2.03.601 02		VARIOmulti analog  Height Ø 21.2 mm 4.8 mm 3.03.800	
VARIOmulti titanium base for CAD/CAM  incl. occlusal screw Height Ø 4.5 mm 4.8 mm 1.04.850			VARIOmulti titanium base for CAD/CAM, customizable length  incl. occlusal screw Height Ø 9.0 mm 4.8 mm 1.04.851		VARIOmulti analog for CAD/CAM  Height Ø 13.2 mm 4.8 mm 3.03.083					
LOCATOR® abutment  Height 1.0 mm 8792 2.0 mm 8793 3.0 mm 8794 4.0 mm 8795 5.0 mm 8796 6.0 mm 8797			Retentive anchor® abutment  Height 1.8 mm 4.03.042 3.0 mm 4.03.043		RETAIN Milling abutment  Height 12.0 mm 4.03.422		LOCATOR® analog  Length 13.0 mm 3.03.033		LOCATOR® analog  Ø Pcs. 4.0 mm 4 8530 5.0 mm 4 8516	
Bar abutment  Height 5.5 mm 4.03.382			Coping for bar  Gold 2.03.335 Titanium 4.03.070		For components, see: thommenmedical.com or product catalogue					

Prosthetic overview PF 6.0


Screws	Gingiva former
<p>Occlusal screw</p>  <p>Length 3.5 mm 4.03.507</p>	<p>Applicable for all restorations</p> <p>Gingiva former customizable</p>  <p>Height 7.5 mm 4.03.574</p>
<p>Screw for bar</p>  <p>Length 4.3 mm 4.03.506</p>	<p>Healing cap SE</p>  <p>Height 1.0 mm 4.03.518</p>
<p>Abutment screw</p>  <p>Length 7.2 mm 4.03.501 10.2 mm 4.03.502</p>	<p>Gingiva former</p>  <p>Height 2.0 mm 4.03.523 3.2 mm 4.03.533 4.5 mm 4.03.543 5.7 mm 4.03.563 7.0 mm 4.03.553</p>
<p>VARIOmulti fabrication screw</p>  <p>Length Pcs. 19.3 mm 4 3.03.598 Q4</p>	<p>Gingiva former narrow</p>  <p>Height 2.0 mm 4.04.314 3.2 mm 4.04.324 4.5 mm 4.04.334 5.7 mm 4.04.344 7.0 mm 4.04.354</p>
<p>Laboratory screw</p>  <p>Length 25.0 mm 3.03.516</p>	
<p>Fabrication screw</p>  <p>Length Pcs. 23.4 mm 4 3.03.591 Q4</p>	

	Impression taking	Temp. restoration																																								
Cemented	<p>EASY impression coping</p>  <table border="1"> <tr> <th>Height</th> <th>Cone</th> <th></th> </tr> <tr> <td>9.5 mm</td> <td>4.0 mm</td> <td>2.03.703</td> </tr> <tr> <td>11.5 mm</td> <td>6.0 mm</td> <td>2.03.707</td> </tr> </table>	Height	Cone		9.5 mm	4.0 mm	2.03.703	11.5 mm	6.0 mm	2.03.707	<p>EASY temporary cap</p>  <table border="1"> <tr> <th>Height</th> <th>Cone</th> <th></th> </tr> <tr> <td>5.0 mm</td> <td>4.0 mm</td> <td>2.03.743</td> </tr> <tr> <td>7.0 mm</td> <td>6.0 mm</td> <td>2.03.747</td> </tr> </table>	Height	Cone		5.0 mm	4.0 mm	2.03.743	7.0 mm	6.0 mm	2.03.747																						
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Overdenture	<p>LOCATOR® abutment</p>  Alu 4 pcs. 8505 <p>LOCATOR® Impression coping</p>  male processing 20 pcs. 8515-20  Block-out spacer 20 pcs. 8514																																									

- NOTICE:**
- For information on customized CAD/CAM solutions, visit: www.thommenmedical.com.
 - In each case, the symbols correspond to required components, which can be ordered separately **I** - **VII**.
 - Rotation locked  Rotation unlocked 


Final restoration

EASY abutment




Collar	Cone	Height	
short 0.5 mm	4.0 mm	4.5 mm	4.03.703
short 0.5 mm	6.0 mm	6.5 mm	4.03.707
long 2.0 mm	4.0 mm	6.0 mm	4.03.713
long 2.0 mm	6.0 mm	8.0 mm	4.03.717

EASY abutment 20°



Collar	Height	
20° short 0.5 mm	6.5 mm	4.03.011
20° long 3.0 mm	9.0 mm	4.03.015

EASY abutment set




Collar	Cone	Height	
short 0.5 mm	4.0 mm	4.5 mm	1.04.703
short 0.5 mm	6.0 mm	6.5 mm	1.04.707
long 2.0 mm	4.0 mm	6.0 mm	1.04.713
long 2.0 mm	6.0 mm	8.0 mm	1.04.717

Set contents:

- EASY abutment
- abutment screw
- EASY impression coping
- EASY analog
- EASY temporary cap
- EASY burn-out cap, for crown, burn-out plastic
- EASY burn-out cap, for bridge, burn-out plastic

Burn-out cap


EASY burn-out cap



Height	Cone	
4.7 mm	4.0 mm	2.03.723
6.7 mm	6.0 mm	2.03.727
4.7 mm	4.0 mm	2.03.733*
6.7 mm	6.0 mm	2.03.737*


Analog

EASY analog




Cone	
4.0 mm	3.03.703
6.0 mm	3.03.707

Implant analog



Length	
22.0 mm	3.03.063
15.0 mm	3.03.093

Implant analog for CAD/CAM



Length	
11.4 mm	3.03.089

VARIOflex set



Abutment screw, burn-out cap included	
Height	
12.0 mm	1.04.834
12.0 mm	1.04.839*

Titanium Base CAD/CAM Set




Abutment screw included	
Height	
5.2 mm	1.04.754
5.2 mm	1.04.764*

Milling abutment for CAD/CAM Type II



Abutment screw included	
Length	∅
15.0 mm	11.5 mm 1.04.409

VARIOeco burn-out cap




Height	
12.0 mm	2.03.794

VARIOflex burn-out cap




Height	
11.5 mm	2.03.844

Implant analog



Length	
22.0 mm	3.03.063
15.0 mm	3.03.093

Implant analog for CAD/CAM




Length	
11.4 mm	3.03.089

VARIO gold abutment, NOA



Height	Cone	
12.7 mm	3.5 mm	2.03.413
12.7 mm	3.5 mm	2.03.403*

VARIOmulti straight



Height	Shoulder height	
3.7 mm	1.5 mm	4.03.604

Implant analog for CAD/CAM




Length	
11.4 mm	3.03.089

Implant analog




Length	
22.0 mm	3.03.063
15.0 mm	3.03.093

VARIOmulti angled




Angle	Height	Shoulder height	
17°	4.3 mm	2.7 mm	4.03.684
30°	4.4 mm	3.3 mm	4.03.689

VARIOmulti gold abutment, NOA



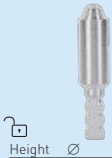
Height	∅	
4.2/13.5 mm	4.8 mm	2.03.600

VARIOmulti burn-out cap




Height	∅	pcs.	
13.5 mm	4.8 mm	2	2.03.601 02

VARIOmulti analog



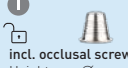
Height	∅	
21.2 mm	4.8 mm	3.03.800

VARIOmulti analog for CAD/CAM



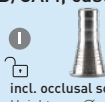
Height	∅	
13.2 mm	4.8 mm	3.03.083

VARIOmulti titanium base for CAD/CAM




incl. occlusal screw	Height	∅	
	4.5 mm	4.8 mm	1.04.850

VARIOmulti titanium base for CAD/CAM, customizable length



incl. occlusal screw	Height	∅	
	9.0 mm	4.8 mm	1.04.851

LOCATOR® abutment




Height	
1.0 mm	8881
2.0 mm	8882
3.0 mm	8883
4.0 mm	8884

LOCATOR® analog



∅	Pcs.	
4.0 mm	4	8530
5.0 mm	4	8516

RETAIN milling abutment




Height	
12.0 mm	4.03.423

LOCATOR®

For components, see: thommenmedical.com or product catalogue

LOCATOR® analog



∅	Pcs.	
4.0 mm	4	8530
5.0 mm	4	8516

Temporary restoration

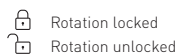
Implant level: VARIOtemp offers a solid base for the provisional restoration of Thommen implants at implant level. The customizable gingiva former (art. no. 4.03.570-574), titanium/plastic (see page 15) can also be used for temporary restorations of single teeth at implant level.

Abutment level: The temporary caps of the EASY (see page 44, 46, 48) and VARIOmulti (see page 39) abutment lines offer the possibility to fabricate a provisional cap already on the final abutment.

SPI®VARIOtemp

for temporary restorations

www.ifu-tm.com/THM61121



PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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Important Do not use abutments designed for single crowns with screw-retained bridge constructions, as axial divergences cannot be bridged.



VARIOtemp abutment set for crown, titanium/stainless steel

Height					
12.0 mm	1.04.080	1.04.081	1.04.082	1.04.083	1.04.084



Set contents:
 · 1 abutment
 · 1 fabrication screw

Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.



VARIOtemp abutment set for bridge, titanium/stainless steel

Height					
12.0 mm	1.04.085	1.04.086	1.04.087	1.04.088	1.04.089



Set contents:
 · 1 abutment
 · 1 fabrication screw

Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.



Abutment screw, 4-lobe, titanium alloy



Length				
5.8 mm	4.03.500			
7.2 mm			4.03.501	
10.2 mm			4.03.502	

Important Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.

Titanium Base for CAD/CAM

for cemented and screw-retained restorations

www.ifu-tm.com/THM61123

 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
--------	--------	--------	--------	--------

Important Do not use abutments designed for single crowns with screw-retained bridge constructions, as axial divergences cannot be bridged.

 **Titanium Base with hexagon for CAD/CAM**, incl. abutment screw, titanium

Height

5.2 mm

1.04.750	1.04.751	1.04.752	1.04.753	1.04.754
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 digital

 **Titanium Base bridge for CAD/CAM**, incl. abutment screw, titanium

Height

5.2 mm

1.04.760	1.04.761	1.04.762	1.04.763	1.04.764
----------	----------	----------	----------	----------



 digital

Abutment screw, 4-lobe, titanium alloy

Length

5.8 mm

4.03.500				
----------	--	--	--	--

7.2 mm

		4.03.501		
--	--	----------	--	--

10.2 mm

		4.03.502		
--	--	----------	--	--



Laboratory screw, stainless steel, 5 per pack (Q5)

Length

25.0 mm

3.03.515		3.03.516
----------	--	----------

25.0 mm

3.03.515 Q5		3.03.516 Q5
-------------	--	-------------



Laboratory cylindrical pin, PTFE, 5 per pack (Q5)

Length

70.0 mm

2.03.450 Q5		2.03.451 Q5
-------------	--	-------------



 **VARIOeco burn-out plastic cap**, for Titanium Base, POM

Height

12.0 mm

2.03.790	2.03.791	2.03.792	2.03.793	2.03.794
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Burn-out fabrication cap for the conventional fabrication of frameworks on the Titanium Base.

Important Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.

Dynamic Titanium Base for CAD/CAM

www.dynamicabutment.com

 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

 **Important** Do not use abutments designed for single crowns with screw-retained bridge constructions, as axial divergences cannot be bridged.

 **Dynamic Titanium Base for crown**, incl. Dynamic abutment screw, titanium alloy



Height

4.0 mm

31.311.113.01-2

31.312.114.01-2

31.313.115.01-2

31.314.116.01-2



 **Dynamic Titanium Base for bridge**, incl. Dynamic abutment screw, titanium alloy



Height

4.0 mm

31.321.113.01-2

31.322.114.01-2

31.323.115.01-2

31.324.116.01-2



 **Dynamic Titanium Base for crown**, customizable length, incl. Dynamic abutment screw, titanium alloy



Height

9.0 mm

31.310.113.21-2

31.312.114.21-2

31.313.115.21-2

31.314.116.21-2



 **Dynamic Titanium Base for bridge**, customizable length, incl. Dynamic abutment screw, titanium alloy



Height

9.0 mm

31.320.113.21-2

31.322.114.21-2

31.323.115.21-2

31.324.116.21-2



Dynamic abutment screw, hexagonal, titanium alloy



Length

6.6 mm

41.314.069.01-2

7.2 mm

41.316.076.02-2

Dynamic screwdriver, stainless steel



Length

18.0 mm

43.618.201.01-2

24.0 mm

43.624.201.01-2

32.0 mm

43.632.201.01-2



All latch-type instruments can be utilized with the MONO insertion device, short (art. no. 3.03.162), with the MONO torque ratchet (art. no. 3.03.160).

 **Important:** Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.

Milling abutment for CAD/CAM Type II

for customized abutments

www.ifu-tm.com/THM61137

 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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 **Milling abutment for CAD/CAM Type II**, incl. abutment screw, titanium

Length	∅					
15.0 mm	8.0 mm	1.04.401				
15.0 mm	11.5 mm		1.04.403	1.04.405	1.04.407	1.04.409



 digital

Abutment screw, 4-lobe, titanium alloy

Length				
5.8 mm	4.03.500			
7.2 mm		4.03.501		
10.2 mm		4.03.502		





The milling abutments for CAD/CAM type II are compatible with Medentika® PreFace abutment holders, which are available for a large number of milling machines. You can find an overview of compatible milling machines at: www.thommenmedical.com.

 **Important** Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.

SPI®VARIOflex

for cemented and screw-retained restorations

www.ifu-tm.com/THM61119

 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0



Important Do not use abutments designed for single crowns with screw-retained bridge constructions, as axial divergences cannot be bridged.

VARIOflex abutment set for crown, titanium/POM

Height

12.0 mm

1.04.830

1.04.831

1.04.832

1.04.833

1.04.834



Set contents:

- 1 abutment
- 1 abutment screw
- 1 burn-out cap

VARIOflex abutment set for bridge, titanium/POM

Height

12.0 mm

1.04.835

1.04.836

1.04.837

1.04.838

1.04.839



Set contents:

- 1 abutment
- 1 abutment screw
- 1 burn-out cap

VARIOflex burn-out plastic cap, POM

Height

11.5 mm

2.03.840

2.03.841

2.03.842

2.03.843

2.03.844



Laboratory cylindrical pin, PTFE, 5 per pack (Q5)

Length

70.0 mm

2.03.450 Q5

2.03.451 Q5





Important Thommen Medical provides the corresponding CAD libraries. You can find an overview at: www.thommenmedical.com.

SPI®VARIOmulti

for screw-retained restorations

www.ifu-tm.com/THM61118

 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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VARIOmulti abutment, with handle, titanium

Height (H)	Shoulder height (h)	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
3.0 mm	0.8 mm	4.03.600	4.03.601	4.03.602	4.03.603	
3.7 mm	1.5 mm					4.03.604
4.2 mm	2.0 mm	4.03.605	4.03.606	4.03.607	4.03.608	
5.2 mm	3.0 mm	4.03.610	4.03.611	4.03.612	4.03.613	



VARIOmulti abutment, angled, titanium

Angle	Height (H)	Shoulder height (h)	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
17°	4.3 mm	2.7 mm	4.03.680	4.03.681	4.03.682	4.03.683	4.03.684
30°	4.4 mm	3.3 mm	4.03.685	4.03.686	4.03.687	4.03.688	4.03.689



Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.

Abutment screw, 4-lobe, titanium alloy

Length	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
5.8 mm	4.03.500				
7.2 mm				4.03.501	
10.2 mm				4.03.502	



Occlusal screw, 4-lobe, titanium alloy

Length	Part Number
3.5 mm	4.03.507





Bone contouring instrument+, reusable, stainless steel

Length	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
29.0 mm	3.03.670	3.03.672	3.03.674	3.03.676	

For angled VARIOmulti abutment.



-  Rotation locked
-  Rotation unlocked

 **VARIOmulti protective cap**, titanium



Ø	Height	
5.3 mm	4.5 mm	4.03.801

 **VARIANTI multi temporary cap**, incl. fabrication screw, titanium/stainless steel



Ø	Height	
5.2 mm	15.0 mm	3.03.804

Fabrication screw for VARIOmulti temporary cap, 4-lobe, stainless steel,
4 per pack (Q4)



Length	
19.3 mm	3.03.598 Q4

 **VARIANTI multi impression coping***, titanium



Ø	Height	
5.3 mm	18.0 mm	3.04.805

* Use the yellow screws for impression copings PF 3.5 (art. nos. 3.03.572, 3.03.573, 3.03.574, 3.03.580) to attach the VARIOmulti impression copings (see pages 17, 18).

 **VARIANTI multi analog**, stainless steel



Ø	Height	
4.8 mm	21.2 mm	3.03.800

VARIANTI multi analog for CAD/CAM, titanium





Ø	Length	
4.8 mm	13.2 mm	3.03.083

VARIANTI multi analogs for CAD/CAM are used if a digital impression is taken using an intraoral scanner.

Insertion device for VARIOmulti analog for CAD/CAM, stainless steel



Length	
35.8 mm	3.03.157

-  Rotation locked
-  Rotation unlocked

 **VARIOmulti scan abutment**, titanium, surface treated, 4-lobe

Ø	Height	
4.5 mm	8.0 mm	3.03.780



 **VARIOmulti scan abutment, short**, titanium, surface treated, 4-lobe

Ø	Height	
5.0 mm	5.0 mm	3.03.781



No additional screws are necessary for the attachment of VARIOmulti scan abutments. The VARIOmulti scan abutments should be used as follows.

- Laboratory scan: long scan abutment (3.03.780)
- Intraoral scan with neighboring teeth: long scan abutment (3.03.780)
- Intraoral scan without neighboring teeth: short scan abutment (3.03.781), as long as the laser marking projects above the gingiva.

VARIOmulti titanium base for CAD/CAM, incl. occlusal screw, titanium/titanium alloy


Ø	Height	
4.8 mm	4.5 mm	1.04.850



VARIOmulti titanium base for CAD/CAM, customizable, incl. occlusal screw, titanium/titanium alloy

Ø	Height	
4.8 mm	9.0 mm	1.04.851



 **VARIOmulti gold cap**, incl. burn-out cylinder, NOA/burn-out plastic

Ø	Height	
4.8 mm	4.2/13.5 mm	2.03.600



 **VARIOmulti burn-out cap**, plastic, 2 per pack (Q2)

Ø	Height	
4.8 mm	13.5 mm	2.03.601 Q2



Positioning handle for angled VARIO and VARIOmulti abutments, stainless steel



Ø	Length	
4.0 mm	25.0 mm	3.03.521

VARIO/VARIOmulti reamer for base *, tungsten carbide



Length	
16.0 mm	3.03.420

* The VARIO reamer for base (art. no. 3.03.420) can also be used for processing the VARIOmulti gold cap (art. no. 2.03.600). For correct reworking of the base, use the VARIOmulti reamer for base with the associated VARIO guide pin (art. no. 3.03.424).

VARIO guide pin for VARIOmulti reamer, stainless steel



Length	
15.0 mm	3.03.424

Gauge for VARIO and VARIOmulti reamers for screw channel, for laboratory use, stainless steel



3.03.430

For correct reworking of the screw channel, use the VARIO (art. nos. 3.03.435, 3.03.436) and VARIOmulti (art. no. 3.03.437) reamer for screw channel.

VARIOmulti reamer for screw channel, tungsten carbide, stainless steel



Length	
40.0 mm	3.03.437

For correct reworking of the screw seat, use the VARIOmulti reamer for screw channel with the associated gauge (art. no. 3.03.430). A MONO insertion device (art. nos. 3.03.162, 3.03.163) is also required when using the reamer.

MONO insertion device, stainless steel/PEEK





Length	short *	long
	15.4 mm	25.8 mm
	3.03.162	3.03.163

* All latch-type instruments can be utilized with the MONO insertion device, short (art. no. 3.03.162).

SPI®VARIO

for screw-retained restorations

www.ifu-tm.com/THM61134, www.ifu-tm.com/THM61136

 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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Important Do not use abutments designed for single crowns with screw-retained bridge constructions, as axial divergences cannot be bridged.

 **VARIO gold abutment for crown**, NOA/burn-out plastic

Height (H)	Cone (h)					
12.7 mm	3.5 mm	2.03.410	2.03.414	2.03.411	2.03.412	2.03.413



Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.

 **VARIO gold abutment for bridge**, NOA/burn-out plastic

Height (H)	Cone (h)					
12.7 mm	3.5 mm	2.03.400	2.03.404	2.03.401	2.03.402	2.03.403



Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.


Abutment screw, 4-lobe, titanium alloy

Length				
5.8 mm	4.03.500			
7.2 mm			4.03.501	
10.2 mm			4.03.502	



 **VARIO abutment 17° set**

Height	Shoulder height						
5.6 mm	0.5 mm	Type A	1.03.160	1.03.161	1.03.162	1.03.163	Typ A
		Type B	1.03.180	1.03.181	1.03.182	1.03.183	Typ B



- Set contents:
- 1 VARIO abutment 17° (titanium)
 - 1 VARIO 17° gold screw seat
 - 1 occlusal screw
 - 1 abutment screw

VARIO abutments 17° have a Type A (0°) or B (30°) hexagon. They can therefore be aligned in 30° increments.

 **VARIO 17° gold screw seat**, NOA/burn-out plastic (fits all platform sizes)

Height	∅	
2.0/11.3 mm	2.9 mm	2.03.610



Occlusal screw, 4-lobe, titanium alloy

Length	
3.5 mm	4.03.507



PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

Positioning handle for angled VARIO and VARIOmulti abutments, stainless steel

Length	∅	
25.0 mm	4.0 mm	3.03.521

VARIO/VARIOmulti reamer for base *, tungsten carbide

Length		
16.0 mm	3.03.420	3.03.421

* The VARIO reamer for base [art. no. 3.03.420] can also be used for processing the VARIOmulti gold cap [art. no. 2.03.600]. For correct reworking of the base, use the VARIOmulti reamer for base with the associated VARIO guide pin [art. no. 3.03.424].

VARIO guide pin for VARIO reamer, stainless steel

Length			
12.5 mm		3.03.425	3.03.423
15.0 mm	3.03.424		

Gauge for VARIO and VARIOmulti reamers for screw channel, for laboratory use, stainless steel**3.03.430**

For correct reworking of the screw channel, use the VARIO [art. nos. 3.03.435, 3.03.436] and VARIOmulti [art. no. 3.03.437] reamer for screw channel.

VARIO reamer for screw channel, tungsten carbide, stainless steel

Length		
44.0 mm	3.03.435	3.03.436

For correct reworking of the screw seat, use the VARIOmulti reamer for screw channel [art. No. 3.03.435] with the associated gauge [art. no. 3.03.430]. A MONO insertion device [art. nos. 3.03.162, 3.03.163] is also required when using the reamer.

MONO insertion device, stainless steel/PEEK



	short*	long
Length	15.4 mm	25.8 mm
	3.03.162	3.03.163

* All latch-type instruments can be utilized with the MONO insertion device, short [art. no. 3.03.162].

SPI®EASY

for cemented restorations

www.ifu-tm.com/THM61115

 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

EASY abutment set, titanium

Collar	Cone	Height	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
short 0.5 mm	4.0 mm	4.5 mm	1.04.700	1.04.708	1.04.701	1.04.702	1.04.703
short 0.5 mm	6.0 mm	6.5 mm	1.04.704	1.04.709	1.04.705	1.04.706	1.04.707
long 2.0 mm	4.0 mm	6.0 mm	1.04.710	1.04.718	1.04.711	1.04.712	1.04.713
long 2.0 mm	6.0 mm	8.0 mm	1.04.714	1.04.719	1.04.715	1.04.716	1.04.717
extra long 4.0 mm	6.0 mm	10.0 mm	1.04.734	1.04.739	1.04.735	1.04.736	

Set contents:

- 1 EASY abutment
- 1 abutment screw
- 1 EASY impression coping
- 1 EASY analog
- 1 EASY temporary cap
- 1 EASY burn-out cap, for crowns
- 1 EASY burn-out cap, for bridges



EASY abutments are also available both individually and in sets with separate article numbers for all platforms. Angled EASY abutments and EASY Abutments e.p. (emergence profile) can only be ordered individually.

EASY abutment, titanium

Collar	Cone	Height	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
short 0.5 mm	4.0 mm	4.5 mm	4.03.700	4.03.708	4.03.701	4.03.702	4.03.703
short 0.5 mm	6.0 mm	6.5 mm	4.03.704	4.03.709	4.03.705	4.03.706	4.03.707
long 2.0 mm	4.0 mm	6.0 mm	4.03.710	4.03.718	4.03.711	4.03.712	4.03.713
long 2.0 mm	6.0 mm	8.0 mm	4.03.714	4.03.719	4.03.715	4.03.716	4.03.717
extra long 4.0 mm	6.0 mm	10.0 mm	4.03.734	4.03.739	4.03.735	4.03.736	
20°/short 0.5 mm		6.5 mm	4.03.010	4.03.018	4.03.011	4.03.012	4.03.013
20°/long 3.0 mm		8.0 mm	4.03.014				
20°/long 3.0 mm		9.0 mm		4.03.019	4.03.015	4.03.016	4.03.017





Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.

Abutment screw, 4-lobe, titanium alloy

Length	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
5.8 mm	4.03.500				
7.2 mm			4.03.501		
10.2 mm			4.03.502		



 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

 **EASY impression coping, plastic**



Height	Cone	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
9.5 mm	4.0 mm	2.03.700	2.03.708	2.03.701	2.03.702	2.03.703
11.5 mm	6.0 mm	2.03.704	2.03.709	2.03.705	2.03.706	2.03.707

Not suitable for EASY abutment 20°.

 **EASY temporary cap, PMMA-based plastic**




Height	Cone	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
5.0 mm	4.0 mm	2.03.740	2.03.748	2.03.741	2.03.742	2.03.743
7.0 mm	6.0 mm	2.03.744	2.03.749	2.03.745	2.03.746	2.03.747

 **EASY analog, stainless steel**



Height	Cone	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
14.0 mm	4.0 mm	3.03.700	3.03.708	3.03.701	3.03.702	3.03.703
16.0 mm	6.0 mm	3.03.704	3.03.709	3.03.705	3.03.706	3.03.707

 **EASY burn-out cap, for crown, burn-out plastic**





Height	Cone	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
4.7 mm	4.0 mm	2.03.720	2.03.728	2.03.721	2.03.722	2.03.723
6.7 mm	6.0 mm	2.03.724	2.03.729	2.03.725	2.03.726	2.03.727

 **EASY burn-out cap, for bridge, burn-out plastic**



Height	Cone	PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
4.7 mm	4.0 mm	2.03.730	2.03.738	2.03.731	2.03.732	2.03.733
6.7 mm	6.0 mm	2.03.734	2.03.739	2.03.735	2.03.736	2.03.737

SPI®EASY emergence profile for cemented restorations

 Rotation locked
 Rotation unlocked

PF 4.0
PF 4.5
PF 5.0


EASY abutment e.p., titanium

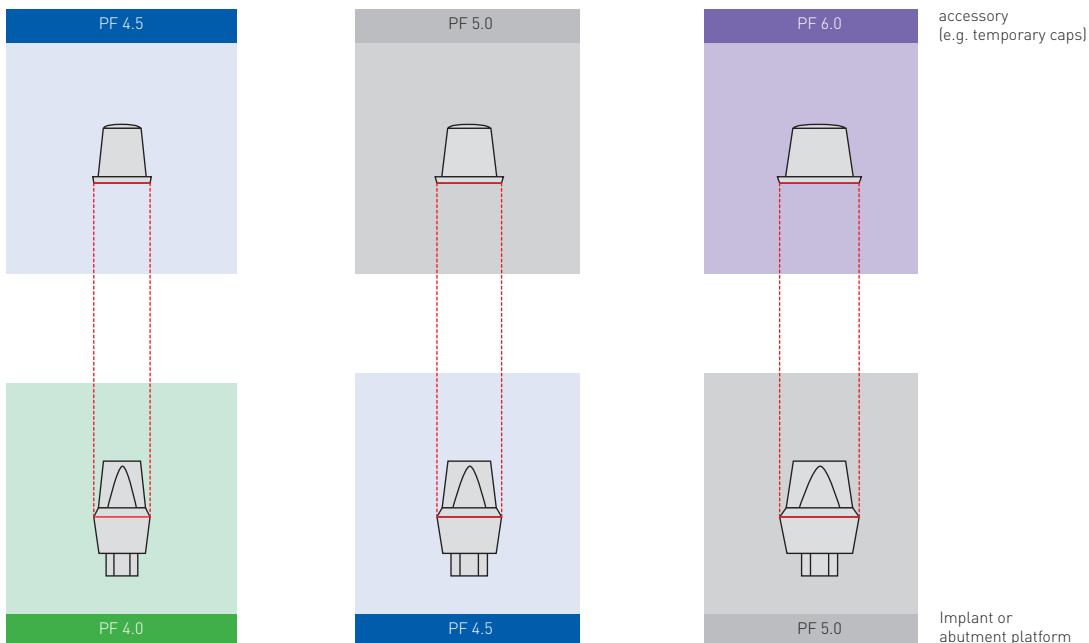
Collar height for all EASY abutments e.p.: 3.0 mm



PF / PF e.p.	Cone (h)	Height (H)			
4.0 / 4.5	4.0 mm	7.0 mm	4.03.728		
4.0 / 4.5	6.0 mm	9.0 mm	4.03.729		
4.5 / 5.0	4.0 mm	7.0 mm		4.03.721	
4.5 / 5.0	6.0 mm	9.0 mm		4.03.725	
5.0 / 6.0	4.0 mm	7.0 mm			4.03.722
5.0 / 6.0	6.0 mm	9.0 mm			4.03.726



Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.

 **Important** If using EASY abutments emergence profile (e.p.) always use prefabricated EASY accessory components (impression copings, temporary caps, analogs, burn-out caps) of the **next larger platform diameter**.



 Rotation locked
 Rotation unlocked

PF 4.5

PF 5.0

PF 6.0



 **EASY impression coping, plastic**

Height	Cone (h)	PF 4.5	PF 5.0	PF 6.0
9.5 mm	4.0 mm	2.03.701	2.03.702	2.03.703
11.5 mm	6.0 mm	2.03.705	2.03.706	2.03.707

Not suitable for EASY abutment 20°.



 **EASY temporary cap, PMMA-based plastic**

Height	Cone (h)	PF 4.5	PF 5.0	PF 6.0
5.0 mm	4.0 mm	2.03.741	2.03.742	2.03.743
7.0 mm	6.0 mm	2.03.745	2.03.746	2.03.747



 **EASY analog, stainless steel**

Height	Cone (h)	PF 4.5	PF 5.0	PF 6.0
14.0 mm	4.0 mm	3.03.701	3.03.702	3.03.703
16.0 mm	6.0 mm	3.03.705	3.03.706	3.03.707



 **EASY burn-out cap, for crown, burn-out plastic**

Height	Cone (h)	PF 4.5	PF 5.0	PF 6.0
4.7 mm	4.0 mm	2.03.721	2.03.722	2.03.723
6.7 mm	6.0 mm	2.03.725	2.03.726	2.03.727



 **EASY burn-out cap, for bridge, burn-out plastic**

Height	Cone (h)	PF 4.5	PF 5.0	PF 6.0
4.7 mm	4.0 mm	2.03.731	2.03.732	2.03.733
6.7 mm	6.0 mm	2.03.735	2.03.736	2.03.737





Abutment screw, 4-lobe, titanium alloy

Length	PF 4.5	PF 5.0	PF 6.0
7.2 mm	4.03.501		
10.2 mm		4.03.502	


SPI[®]ART

for esthetic restorations, cemented and screw-retained

www.ifu-tm.com/THM61135

 Rotation locked
 Rotation unlocked


PF 3.5	PF 4.0	PF 4.5	PF 5.0
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 **ART grinding cylinder abutment**, incl. abutment screw, zirconium/titanium alloy

Height


12.0 mm	1.03.649	1.03.650	1.03.651	1.03.652
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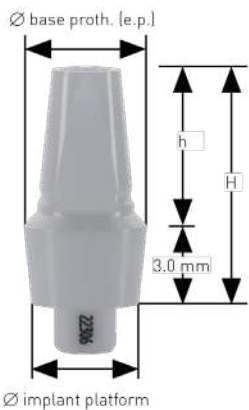
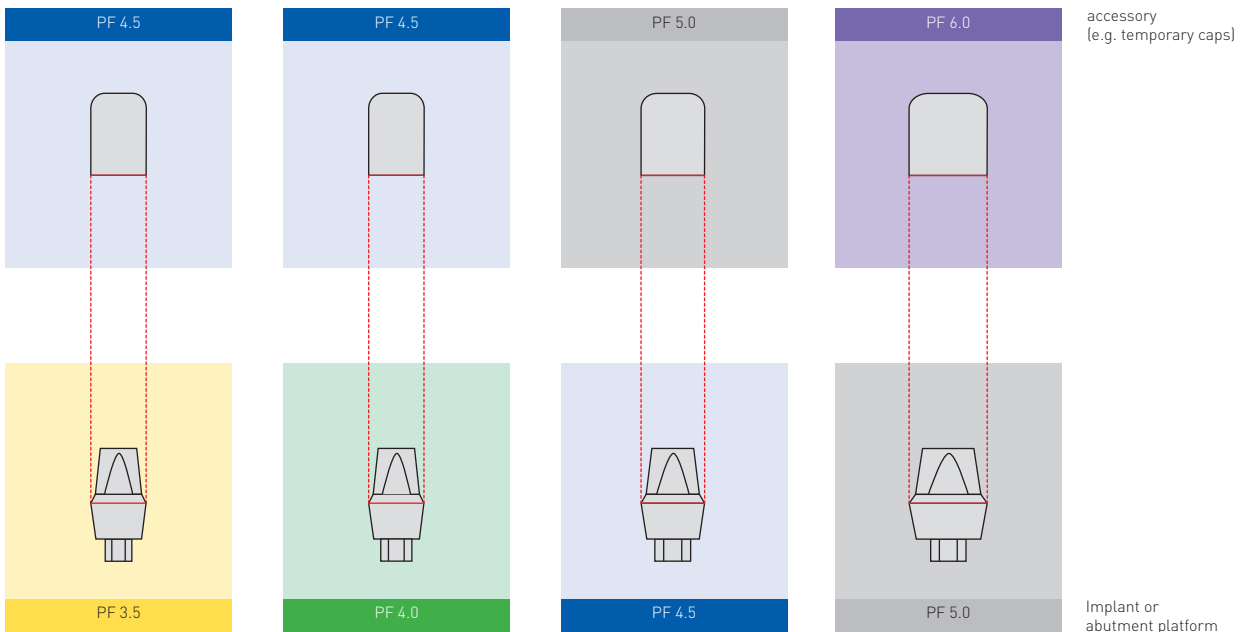
 **ART abutment**, incl. abutment screw, zirconium/titanium alloy

PF / PF e.p.	Height (H)	Cone (h)			
3.5 / 4.5	9.0 mm	6.0 mm	1.03.623		
4.0 / 4.5	9.0 mm	6.0 mm		1.03.624	
4.5 / 5.0	9.0 mm	6.0 mm			1.03.625
5.0 / 6.0	9.0 mm	6.0 mm			1.03.626



 **Important** When using ART abutments always use prefabricated EASY accessory components (impression copings, temporary caps, analogs) of the **next larger platform diameter**.

An exception is the platform 3.5, which has a prosthetic base (e.p.) of 4.5.



🔒 Rotation locked
🔓 Rotation unlocked

PF 4.5

PF 5.0

PF 6.0



🔒 **EASY impression coping**, plastic

Height	Cone (h)
11.5 mm	6.0 mm

2.03.705

2.03.706

2.03.707



🔒 **EASY temporary cap**, PMMA-based plastic

Height	Cone (h)
7.0 mm	6.0 mm

2.03.745

2.03.746

2.03.747



🔒 **EASY analog**, stainless steel

Height	Cone (h)
16.0 mm	6.0 mm

3.03.705



3.03.706

3.03.707

SPI[®]RETAIN

for hybrid removable dentures

www.ifu-tm.com/THM61128

 Rotation locked
 Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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Retentive anchor, titanium

Height

1.8 mm	short		4.03.048	4.03.040	4.03.042	
3.0 mm	long		4.03.049	4.03.041	4.03.043	



Thommen Medical retentive anchors have a spherical diameter of 2.25 mm and are compatible with all matrices of this geometry (e.g. Dalbo[®]-PLUS, Tima[®], Ecco[®], Pro-Snap, etc.).

Retentive anchor analog, titanium

Length

13.0 mm	3.03.033
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Thommen Medical retentive anchors have a spherical diameter of 2.25 mm and are compatible with all matrices of this geometry (e.g. Dalbo[®]-PLUS, Tima[®], Ecco[®], Pro-Snap[®], etc.).

MONO insertion device for retentive anchor, stainless steel/PEEK

Length \varnothing

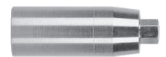
26.0 mm	8.5 mm	3.03.169
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Milling abutment, titanium

Height

11.0 mm	4.03.420				
12.0 mm		4.03.428	4.03.421	4.03.422	4.03.423





Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments.

Abutment screw, 4-lobe, titanium alloy

Length

5.8 mm	4.03.500			
7.2 mm		4.03.501		
10.2 mm		4.03.502		



 Rotation locked
 Rotation unlocked

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

 **Bar abutment, titanium**



Height

5.5 mm

4.03.380

4.03.388

4.03.381

4.03.382

Abutment screw is not included in delivery. Always use new abutment screws for the final insertion of abutments. Abutment screw 4.03.502 is not compatible with bar abutment.

 **Gold cap for bar, gold alloy**



Height

4.7 mm

2.03.335

 **Titanium coping for bar, titanium**



Height

4.7 mm

4.03.070

Occlusal screw for bar, 4-lobe, titanium alloy



Length

4.3 mm

4.03.506

 **Solder pin for bar, stainless steel**



Length

13.5 mm

3.03.151

 **Impression coping for bar, aluminum, anodized/plastic**



Height \varnothing

5.0 mm 6.0 mm

3.03.101

 **Bar analog, titanium**



Length \varnothing

21.5 mm 4.0 mm

3.03.105

ZEST® LOCATOR®

implant attachment system

www.zestdent.com

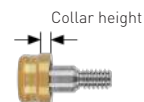
Rotation locked
Rotation unlocked

PF 3.5	PF 4.0	PF 4.5	PF 5.0	PF 6.0
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LOCATOR® abutment, titanium alloy

Collar height

0.73 mm	8875				
1.0 mm		8461	8786	8792	8881
2.0 mm	8876	8462	8787	8793	8882
3.0 mm	8877	8463	8788	8794	8883
4.0 mm	8878	8464	8789	8795	8884
5.0 mm	8879*	8465	8790	8796	
6.0 mm	8880*	8466	8791	8797	



*Only available in the US.

LOCATOR® abutment and collar for VARIOmulti, 2 per pack

Collar height

3.0 mm	8909-2
--------	--------



LOCATOR® laboratory set, pack contains 2 sets, titanium/nylon

8519-2

Contents per set:

- 1 LOCATOR® cap with male processing, black (8515)
- 1 LOCATOR® block-out spacer (8514)
- 1 LOCATOR® male replacement, clear (8524)
- 1 LOCATOR® male replacement, pink (8527)
- 1 LOCATOR® male replacement, blue (8529)
- 1 LOCATOR® matrix housing



LOCATOR® laboratory set, for extended range, pack contains 2 sets, titanium/nylon

8540-2

Contents per set:

- 1 LOCATOR® cap with male processing, black (85152)
- 1 LOCATOR® block-out spacer (8514)
- 1 LOCATOR® male replacement, green (8547)
- 1 LOCATOR® male replacement, orange (8915)
- 1 LOCATOR® male replacement, red (8548)
- 1 LOCATOR® matrix housing



LOCATOR® male replacement, 4 per pack, nylon

Retention value	Color	
2268 g	clear	8524
light	pink	8527
extra light	blue	8529






LOCATOR® male replacement, for extended range, 4 per pack, nylon



Retention value	Color	
1361–1841 g	green	8547
light	orange	8915
extra light	red	8548





Prosthetics


-  Rotation locked
-  Rotation unlocked


	LOCATOR® core tool, stainless steel	8393
-----------------------------------------------------------------------------------	--------------------------------------------	-------------


	 LOCATOR® impression coping, 4 per pack, aluminum/LDPE	8505
-----------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------	-------------


	 LOCATOR® analog, 4 per pack, aluminum	
	∅	
	4.0 mm (preferably used with PF 3.5, 4.0 and 4.5 mm)	8530
	5.0 mm (preferably used with PF 5.0 and 6.0 mm)	8516

	LOCATOR® parallel posts, 4 per pack, LDPE	8517
-------------------------------------------------------------------------------------	--------------------------------------------------	-------------

	LOCATOR® angle measurement guide, stainless steel	
	Width Height	
	50.0 mm 15.0 mm	9530

	LOCATOR® male processing, black, 20 per pack, nylon	8515-20
-------------------------------------------------------------------------------------	------------------------------------------------------------	----------------

	LOCATOR® block-out spacer, 20 per pack, Teflon®	8514
-------------------------------------------------------------------------------------	--------------------------------------------------------	-------------

	LOCATOR® insert for hand piece and for short MONO insertion device, Stainless steel	
	Length	
	23.0 mm	8913
	29.0 mm	8914

Instruments

for mechanical operation

www.ifu-tm.com/THM61141

PF 3.5

PF 4.0

PF 4.5

PF 5.0

PF 6.0

Adapter for hand piece, one-piece, stainless steel



Length

24.0 mm

3.03.248

3.03.251

3.03.241

Adapter for hand piece, stainless steel



Length

18.0 mm

3.03.240



28.0 mm

3.03.249

Screwdriver for hand piece, 4-lobe, stainless steel



	extra short	short	long	extra long
Length	17.0 mm	22.0 mm	28.0 mm	38.0 mm
Shaft length	4.0 mm	8.5 mm	14.5 mm	24.5 mm
	3.03.500	3.03.501	3.03.502	3.03.503

All latch-type instruments can be utilized with the MONO insertion device, short (art. no. 3.03.162), with the MONO torque ratchet (art. No. 3.03.160).

Instruments

for manual operation

www.ifu-tm.com/THM61141

MONO torque ratchet, titanium alloy



Length

110.0 mm

3.03.160

The MONO torque ratchet ensures a precise control of the torque applied. Please see the overview of torque values on page 75.

MONO guide key, stainless steel



Length

94.7 mm

3.03.203

MONO circlip, viton, 2 per pack (Q2)



2.03.170 Q2

MONO insertion device, stainless steel/PEEK

	short *	long
Length	15.4 mm	25.8 mm
	3.03.162	3.03.163



* All latch-type instruments can be utilized with the MONO insertion device, short [art. no. 3.03.162], and the MONO torque ratchet [art. no. 3.03.160].

MONO screw driver, 4-lobe, stainless steel/PEEK

	extra short *	short	long
Length	14.5 mm	22.2 mm	28.2 mm
Shaft length	5.1 mm	10.3 mm	16.3 mm
	3.03.165	3.03.166	3.03.167



* The MONO screwdriver extra short is made of stainless steel only, without PEEK finger rest.

Handle for dental laboratory, brass/steel

Length	
120.0 mm	3.03.250



Insertion device for implant analog for CAD/CAM, stainless steel

Length					
35.0 mm	3.03.158				
35.0 mm		3.03.159			



Insertion device for VARIOmulti analog for CAD/CAM, stainless steel

Length	
35.8 mm	3.03.157



Instruments for guided surgery

www.ifu-tm.com/THM61144

Initial drill, guided, stainless steel



Length	Ø 2.0 mm
28.5 mm L 4.0	3.04.110

VECTOdrill™ pilot drill and twist drill, guided, stainless steel



Diameter						
	Implant length	L 6.5	L 8.0	L 9.5	L 11.0	L 12.5
	Drill length	31.5 mm	33.0 mm	34.5 mm	36.0 mm	37.5 mm
Ø 2.0 mm		3.04.111	3.04.112	3.04.113	3.04.114	3.04.115
Ø 2.8 mm		3.04.121	3.04.122	3.04.123	3.04.124	3.04.125
Ø 3.5 mm		3.04.131	3.04.132	3.04.133	3.04.134	3.04.135

Profile drill, guided, stainless steel



PF	Implant type	CONTACT MC	CONTACT RC	ELEMENT MC
	Drill length	34.0 mm	32.5 mm	30.5 mm
PF 3.5		3.04.171	3.04.161	3.04.151
PF 4.0		3.04.172	3.04.162	3.04.152
PF 4.5		3.04.173	3.04.163	3.04.153

Adapter, guided, stainless steel



Length	
25.5 mm	3.04.090

Guiding sleeve, stainless steel



Length	Ø 4.8 mm
5.0 mm	3.04.080 Q4

Seating instrument for guiding sleeve, stainless steel



Length	Ø 4.8 mm
28.5 mm	3.04.100

Guiding sleeve for VECTOdrill™ pilot drill, stainless steel, 4 per pack (Q4)



Length	Internal Ø	
6.0 mm	2.0 mm	3.03.141 Q4

The guiding sleeve for **VECTOdrill™ pilot drill** can only be used with the **VECTOdrill™ pilot drill**.

Adapter for hand piece, one-piece, stainless steel



Length			
24.0 mm	3.03.248	3.03.251	3.03.241

Adapter for hand piece can be optionally be used for implant Insertion for non-guided surgery. The one-piece adapter for hand piece engages directly into the implant hexagon. You can find standard instruments for guided surgery at: www.ifu-tm.com/THM61144.

Cassettes

www.ifu-tm.com/THM61131

Surgical cassette, for mechanical cleaning, stainless steel/aluminum

Length × width × height
276.0 × 176.0 × 59.5 mm

1.03.030



Surgical cassette for guided surgery, PF 3.5 – PF 4.5 / L6.5 - L12.5 mm, for mechanical cleaning,

Length × width × height
276.0 × 176.0 × 59.5 mm

1.04.020



consisting of 2 instrument holders, size S

8.03.090 Q2

consisting of 1 instrument holder, size M

8.03.091

Size S is compatible with surgical cassette for guided surgery 1.04.020 and sizes S and M are compatible with surgical cassette 1.03.030.



Container for surgical cassette, incl. identification plate Thommen Medical, aluminum alloy

Length × width × height
312.0 × 189.0 × 83.0 mm

ER510.080E



Single-use paper filter, 100 per pack

Length × width
118.0 × 235.0 mm

ER802.000N

Permanent filter, 1200 sterilization cycles, PTFE

Length × width
95.0 × 215.0 mm

ER802.020

ER802.000N and ER802.020 are compatible with Container ER510.080E.
Not available in the USA.



Prosthetic cassette, incl. screw organizer, thermoplastic, sterilizable

Length × width × height
190.0 × 140.0 × 58.0 mm

1.03.022



Screw organizer for prosthetic cassette, plastic, sterilizable

Length × width × height
56.0 × 47.0 × 33.5 mm

8.03.019



Ultrasonic cleaning cassette, plastic

Length × width × height
160.0 × 72.0 × 28.0 mm

8.03.059



Silicone holder set, silicone, for surgical and prosthetic cassettes, consisting of four different sizes, 2 pieces each, (grey)

1.03.056



Suitable for items 1.03.022 and 1.03.016.

Explantation instruments

www.ifu-tm.com/THM61152

PF 3.5


PF 4.0

PF 4.5


PF 5.0

PF 6.0


Explantation drill for ELEMENT implants, stainless steel

		Length				
		External Ø	4.3 mm	5.0 mm	6.3 mm	7.3 mm
		internal Ø	3.8 mm	4.5 mm	5.3 mm	6.3 mm
	31.0 mm* short		3.03.303	3.03.304	3.03.305	3.03.306
	37.0 mm long		3.03.300	3.03.301	3.03.302	

Explantation drill for CONTACT implants, stainless steel

		Length			
		External Ø	4.3 mm	5.0 mm	6.3 mm
		internal Ø	3.8 mm	4.5 mm	5.3 mm
	31.0 mm* short		3.03.303	3.03.304	3.03.305
	37.0 mm long		3.03.300	3.03.301	3.03.302


Guiding cylinder for ELEMENT and CONTACT implants, stainless steel

		Length					
		External Ø	3.7 mm	4.4 mm	4.4 mm	5.2 mm	6.2 mm
	3.0 mm ELEMENT		3.03.308	3.03.307	3.03.309	3.03.310	3.03.313
	3.0 mm CONTACT		3.03.308	3.03.307	3.03.309	3.03.310	

Use abutment screws art. nos. 4.03.500 (PF B 3.5 mm) and 4.03.501 (PF 4.0–6.0) to attach guiding cylinders on the implant. Abutment screw is not included in the delivery.

 *** Important** Only use explantation drills 31.0 mm in length for the following implant lengths:

ELEMENT	6.5–12.5 mm
CONTACT	6.5–12.5 mm
CONTACT PF 6.0	9.5–11.0 mm

 **Important** Explantation drills for ONETIME and DIRECT Implants are still available. To purchase, please contact your country representative.

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3.03.014	PF 3.5, external Ø 3.9 mm, height 12.0 mm	16
3.03.015	PF 4.5, external Ø 5.5 mm, height 12.0 mm	16
3.03.016	PF 5.0, external Ø 6.0 mm, height 12.0 mm	16
3.03.017	PF 6.0, external Ø 7.0 mm, height 12.0 mm	16
Impression coping for open tray technique, single use, retentive, screw-retained, cylindrical		
3.03.018	PF 4.0, external Ø 4.3 mm, height 10.0 mm	17
Impression coping for closed tray technique, single use, repositionable, screw-retained, long		
3.03.019	PF 4.0, external Ø 5.0 mm, height 12.0 mm	16
3.03.033	Retentive anchor analog, length 13.0 mm	21,49
Implant analog		
3.03.060	PF 3.5, length 22.0 mm	20
3.03.061	PF 4.0, length 22.0 mm	20
3.03.062	PF 5.0, length 22.0 mm	20
3.03.063	PF 6.0, length 22.0 mm	20
3.03.065	PF 4.5, length 22.0 mm	20
Impression coping for open tray technique, single use, retentive, screw-retained, conical		
3.03.071	PF 4.5, external Ø 5.5 mm, height 10.0 mm	17
3.03.072	PF 5.0, external Ø 6.0 mm, height 10.0 mm	17
3.03.073	PF 6.0, external Ø 7.0 mm, height 10.0 mm	17
Impression coping for closed tray technique, single use, repositionable, screw-retained, short		
3.03.074	PF 3.5, external Ø 3.9 mm, height 8.0 mm	16
3.03.075	PF 4.5, external Ø 5.5 mm, height 8.0 mm	16
3.03.076	PF 5.0, external Ø 6.0 mm, height 8.0 mm	16
3.03.077	PF 6.0, external Ø 7.0 mm, height 8.0 mm	16
Impression coping for open tray technique, single use, retentive, screw-retained, conical		
3.03.078	PF 4.0, external Ø 5.0 mm, height 10.0 mm	17
Impression coping for closed tray technique, single use, repositionable, screw-retained, short		
3.03.079	PF 4.0, external Ø 5.0 mm, height 8.0 mm	16
3.03.083	VARIOmulti analog for CAD/CAM, titanium	21,38
3.03.084	Implant-analog for CAD/CAM PF 3.0	12
Implant-analog for CAD/CAM		
3.03.085	PF 3.5, length 11.4 mm	20
3.03.086	PF 4.0, length 11.4 mm	20
3.03.087	PF 4.5, length 11.4 mm	20
3.03.088	PF 5.0, length 11.4 mm	20
3.03.089	PF 6.0, length 11.4 mm	20
Implant analog		
3.03.090	PF 3.5, length 14.0 mm	20
3.03.091	PF 4.5, length 14.0 mm	20
3.03.092	PF 5.0, length 14.0 mm	20
3.03.093	PF 6.0, length 15.0 mm	20

3.03.095	PF 4.0, length 14.0 mm	20
3.03.098	Implant-analog PF 3.0	12
3.03.101	Impression coping for bar, Ø 6.0 mm, height 5.0 mm	19,50
Bar analog		
3.03.105	Ø 4.0 mm, length 21.5 mm	21,50
3.03.140	X-ray reference sphere, Ø 5.0 mm	7
Guiding sleeve for VECTOdrill™ pilot drill (4 pieces)		
3.03.141 Q4	Internal Ø 2.0 mm, length 6.0 mm	7,56
3.03.151	Solder pin for bar, length 13.5 mm	50
3.03.157	Insertion device for VARIOmulti analog for CAD/CAM	21,38,55
Insertion device for implant analog for CAD/CAM		
3.03.158	PF 3.5, length 35.0 mm	12,20,55
3.03.159	PF 4.0-6.0, length 35.0 mm	20,55
3.03.160	MONO torque ratchet, length 110.0 mm	54
MONO insertion device		
3.03.162	short, length 15.4 mm	40,42,55
3.03.163	long, length 25.8 mm	40,42,55
MONO screwdriver (4-lobe)		
3.03.165	extra short, length 14.5 mm, shaft length 5.1 mm	55
3.03.166	short, length 22.2 mm, shaft length 10.3 mm	55
3.03.167	long, length 28.2 mm, shaft length 16.3 mm	55
MONO insertion device for retentive anchor		
3.03.169	length 26.0 mm, Ø 8.5 mm	49
3.03.203	MONO guide key, length 94.7 mm	54
Drill extension		
3.03.230	PF 4.0-6.0, external Ø 5.0 mm, length 26.0 mm	9
3.03.231	PF 3.5-4.0, external Ø 3.7 mm, length 26.0 mm	9
3.03.238	Adapter for hand piece PF 3.0, length 28.0 mm	11
3.03.240	Adapter for hand piece, length 18 mm	54
Adapter for hand piece, one-piece		
3.03.241	PF 4.5-6.0, length 24.0 mm	54,56
3.03.248	PF 3.5, length 24.0 mm	11,54,56
3.03.249	Adapter for hand piece, length 28.0 mm	54
3.03.250	Handle for dental laboratory, length 120.0 mm	20,55
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3.03.251	PF 4.0, length 24.0 mm	54,56
Explantation drill		
3.03.300	long, for ELEMENT and CONTACT PF 3.5, external Ø 4.3 mm, internal Ø 3.8 mm, length 37.0 mm	58
3.03.301	long, for ELEMENT and CONTACT PF 4.0 and 4.5, external Ø 5.0 mm, internal Ø 4.5 mm, length 37.0 mm	58
3.03.302	long, for ELEMENT PF 5.0, CONTACT PF 5.0 and 6.0, external Ø 6.3 mm, internal Ø 5.3 mm, length 37.0 mm	58
3.03.303	short, for ELEMENT and CONTACT PF 3.5, external Ø 4.3 mm, internal Ø 3.8 mm, length 31.0 mm	58
3.03.304	short, for ELEMENT and CONTACT PF 4.0 and 4.5, external Ø 5.0 mm, internal Ø 4.5 mm, length 31.0 mm	58
3.03.305	short, for ELEMENT PF 5.0, CONTACT PF 5.0 and 6.0, external Ø 6.3 mm, internal Ø 5.3 mm, length 31.0 mm	58
3.03.306	short, for ELEMENT PF 6.0, external Ø 7.3 mm, internal Ø 6.3 mm, length 31.0 mm	58
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3.03.307	PF 4.0, external Ø 4.4 mm, length 3.0 mm	58
3.03.308	PF 3.5, external Ø 3.7 mm, length 3.0 mm	58
3.03.309	PF 4.5, external Ø 4.4 mm, length 3.0 mm	58
3.03.310	ELEMENT PF 5.0, CONTACT PF 5.0 and 6.0, external Ø 5.2 mm, length 3.0 mm	58
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3.03.313	PF 6.0, external Ø 6.2 mm, length 3.0 mm	58
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3.03.315	PF 3.5, length 27.0 mm	9
3.03.316	PF 4.0, length 27.0 mm	9
3.03.317	PF 5.0, length 27.0 mm	9
3.03.318	PF 6.0, length 27.0 mm	9
3.03.320	PF 4.5, length 27.0 mm	9
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3.03.420	PF 3.5-4.0, length 16.0 mm	40,42
VARIO/VARIOmulti reamer for base		
3.03.421	PF 4.5-6.0, length 16.0 mm	42
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3.03.423	PF 4.5-6.0, length 12.5 mm	42
VARIO guide pin for VARIO/VARIOmulti reamer		
3.03.424	PF 3.5, length 15.0 mm	40,42
VARIO guide pin for VARIO reamer		
3.03.425	PF 4.0, length 12.5 mm	42
3.03.430	Gauge for VARIO and VARIOmulti reamers for screw channel, for laboratory use	40,42
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3.03.435	PF 3.5, length 44.0 mm	42

3.03.436	PF 4.0–6.0, length 44.0 mm	42
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3.03.500	extra short, length 17.0 mm, shaft length 3.5 mm	54
3.03.501	short, length 22.0 mm, shaft length 8.0 mm	54
3.03.502	long, length 28.0 mm, shaft length 14.5 mm	54
3.03.503	extra long, length 38.0 mm, shaft length 24.5 mm	54
	Laboratory screw	
3.03.515	PF 3.5, length 25.0 mm	33
3.03.515 Q5	PF 3.5, length 25.0 mm (5 pieces)	33
3.03.516	PF 4.0–6.0, length 25.0 mm	33
3.03.516 Q5	PF 4.0–6.0, length 25.0 mm (5 pieces)	33
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3.03.521	Positioning handle , length 17.0 mm, Ø 6.0 mm	16,17
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3.03.572	PF 3.5, extra short, length 12.5 mm	11,16,17,18
3.03.573	PF 3.5, short, length 16.5 mm	16,17
3.03.574	PF 3.5, long, length 21.5 mm	11,17
3.03.575	PF 4.0–6.0, extra short, length 13.2 mm	16,17,18
3.03.576	PF 4.0–6.0, short, length 17.2 mm	16,17
3.03.577	PF 4.0–6.0, long, length 22.2 mm	17
3.03.580	PF 3.5, extra long, length 27.5 mm	11,17
3.03.581	PF 4.0–6.0, extra long, length 28.2 mm	17
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3.03.598 Q4	VECTOdрил™ twist drill , single use (4 pieces)	
3.03.610 Q4	Pilot drill Ø 2.0 mm, short, length 34.0 mm	8
3.03.611 Q4	Pilot drill Ø 2.0 mm, long, length 40.0 mm	8,10
3.03.612 Q4	Drill Ø 2.8 mm, short, length 34.0 mm	8,10
3.03.613 Q4	Drill Ø 2.8 mm, long, length 40.0 mm	8
3.03.614 Q4	Drill Ø 3.5 mm, short, length 34.0 mm	8
3.03.615 Q4	Drill Ø 3.5 mm, long, length 40.0 mm	8
3.03.616 Q4	Drill Ø 4.3 mm, short, length 34.0 mm	8
3.03.617 Q4	Drill Ø 4.3 mm, long, length 40.0 mm	8
3.03.618 Q4	Drill Ø 5.3 mm, short, length 34.0 mm	8
	Pilot drill Ø 2.0 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.624 Q4	Drill Ø 2.8 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.625 Q4	Drill Ø 3.5 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.626 Q4	Drill Ø 4.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.627 Q4	Drill Ø 5.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.628 Q4	Pilot drill Ø 2.0 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
	VECTOdрил™ Depth gauge	
3.03.630	Ø 2.0 mm, length 27.5 mm	8
3.03.632	Ø 2.8 mm, length 27.5 mm	8
3.03.634	Ø 3.5 mm, length 27.5 mm	8
3.03.636	Ø 4.3 mm, length 27.5 mm	8
3.03.638	Ø 5.3 mm, length 27.5 mm	8
	CONTACT profile drill , single use (4 pieces)	
3.03.640 Q4	2.7/3.5 mm, short, length 34.0 mm	9
3.03.641 Q4	2.7/3.5 mm, extra short, length 29.0 mm	9
3.03.642 Q4	3.5/4.5 mm, short, length 34.0 mm	9
3.03.643 Q4	3.5/4.5 mm, extra short, length 29.0 mm	9
3.03.644 Q4	4.2/5.0 mm, short, length 34.0 mm	9
3.03.645 Q4	4.2/5.0 mm, extra short, length 29.0 mm	9
3.03.646 Q4	5.0/6.0 mm, short, length 34.0 mm	9
3.03.647 Q4	5.0/6.0 mm, extra short, length 29.0 mm	9
3.03.648 Q4	3.5/4.0 mm, short, length 34.0 mm	9
3.03.649 Q4	3.5/4.0 mm, extra short, length 29.0 mm	9
	ELEMENT profile drill , single use (4 pieces)	
3.03.651 Q4	3.5/3.5 mm, extra short, length 29.0 mm	9
3.03.653 Q4	4.2/4.5 mm, extra short, length 29.0 mm	9
3.03.655 Q4	5.0/5.0 mm, extra short, length 29.0 mm	9
3.03.657 Q4	4.0/4.0 mm, extra short, length 29.0 mm	9
3.03.659 Q4	6.0/6.0 mm, extra short, length 29.0 mm	9
3.03.658	Bone contouring instrument for PF 3.0, reusable	11
	VECTOdрил™ ceramic drill , reusable	
3.03.660	Pilot drill Ø 2.0 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.661	Pilot drill Ø 2.0 mm, short, length 34.0 mm	8
	Drill Ø 2.8 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8

3.03.663	Drill Ø 2.8 mm, short, length 34.0 mm	8
	Drill Ø 3.5 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.664	Drill Ø 3.5 mm, short, length 34.0 mm	8
3.03.665	Drill Ø 4.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.666	Drill Ø 4.3 mm, short, length 34.0 mm	8
3.03.667	Drill Ø 5.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.668	Drill Ø 5.3 mm, short, length 34.0 mm	8
3.03.669	Bone contouring instrument+ , reusable	9,37
3.03.670	PF 3.5, length 29.0 mm	9
	Bone contouring instrument , reusable	
3.03.671	PF 3.5, length 29.0 mm	9
	Bone contouring instrument+ , reusable	
3.03.672	PF 4.0, length 29.0 mm	9,37
	Bone contouring instrument , reusable	
3.03.673	PF 4.0, length 29.0 mm	9
	Bone contouring instrument+ , reusable	
3.03.674	PF 4.5, length 29.0 mm	9,37
	Bone contouring instrument , reusable	
3.03.675	PF 4.5, length 29.0 mm	9
	Bone contouring instrument+ , reusable	
3.03.676	PF 5.0, length 29.0 mm	9,37
	Bone contouring instrument , reusable	
3.03.677	PF 5.0, length 29.0 mm	9
3.03.679	PF 6.0, length 29.0 mm	9
	Thread tap , reusable	
3.03.680	endosseous Ø 3.5 mm, length 34.0 mm	9
3.03.682	endosseous Ø 4.0 mm, length 34.0 mm	9
3.03.684	endosseous Ø 4.2 mm, length 34.0 mm	9
3.03.686	endosseous Ø 5.0 mm, length 34.0 mm	9
3.03.688	endosseous Ø 6.0 mm, length 34.0 mm	9
	Drill Ø 1.5 mm , single use, short, length 34.0 mm (4 pieces)	8
3.03.692	Depth gauge Ø 1.5 mm , customizable length, length 30.5 mm	8
	EASY analog	
3.03.700	PF 3.5, cone 4.0 mm, height 14.0 mm	21,44
3.03.701	PF 4.5, cone 4.0 mm, height 14.0 mm	21,44,46
3.03.702	PF 5.0, cone 4.0 mm, height 14.0 mm	21,44,46
3.03.703	PF 6.0, cone 4.0 mm, height 14.0 mm	21,44,46
3.03.704	PF 3.5, cone 6.0 mm, height 16.0 mm	21,44
3.03.705	PF 4.5, cone 6.0 mm, height 16.0 mm	21,44,46,48
3.03.706	PF 5.0, cone 6.0 mm, height 16.0 mm	21,44,46,48
3.03.707	PF 6.0, cone 6.0 mm, height 16.0 mm	21,44,46,48
3.03.708	PF 4.0, cone 4.0 mm, height 14.0 mm	21,44
3.03.709	PF 4.0, cone 6.0 mm, height 16.0 mm	21,44
	VECTOdрил™ twist drill , reusable	
3.03.710	Pilot drill Ø 2.0 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
	Drill Ø 2.8 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.712	Drill Ø 3.5 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.714	Drill Ø 4.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.716	Drill Ø 5.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	8
3.03.718	Pilot drill Ø 2.0 mm, short, length 34.0 mm	8
3.03.720	Drill Ø 2.8 mm, short, length 34.0 mm	8
3.03.722	Drill Ø 3.5 mm, short, length 34.0 mm	8
3.03.724	Drill Ø 4.3 mm, short, length 34.0 mm	8
3.03.726	Drill Ø 5.3 mm, short, length 34.0 mm	8
3.03.728	Pilot drill Ø 2.0 mm, long, length 40.0 mm	8,10
3.03.730	Drill Ø 2.8 mm, long, length 40.0 mm	8
3.03.732	Drill Ø 3.5 mm, long, length 40.0 mm	8
3.03.734	Drill Ø 4.3 mm, long, length 40.0 mm	8
3.03.736	Drill Ø 5.3 mm, long, length 40.0 mm	8
	ELEMENT profile drill for PF 3.0, single use	
3.03.740	for implant of length 8.0 mm	10
3.03.741	for implant of length 9.5 mm,	10
3.03.742	for implant of length 11.0 mm	10
3.03.743	for implant of length 12.5 mm	10
3.03.774	Scan abutment PF 3.0	12
	Scan abutment	
3.03.775	PF 3.5	18
3.03.776	PF 4.0	18
3.03.777	PF 4.5	18
3.03.778	PF 5.0	18
3.03.779	PF 6.0	18

3.03.790	Drill Ø 1.5 mm, reusable, short, length 34.0 mm	8
3.03.780	VARIOfulti scan abutment, Ø 4.5 mm, height 8.0 mm	18,39
3.03.781	VARIOfulti scan abutment, Ø 5.0 mm, height 5.0 mm	18,39
3.03.800	VARIOfulti analog, Ø 4.8 mm, height 21.2 mm	21,38
3.03.804	VARIOfulti temporary cap, incl. fabrication screw Ø 5.2 mm, height 15.0 mm	38

3.04

Impression coping for open tray technique, reusable, retentive, screw-retained, cylindrical		
3.04.020	PF 3.5, external Ø 3.8 mm, height 16.0 mm	17
3.04.021	PF 4.0, external Ø 4.3 mm, height 16.0 mm	17
3.04.022	PF 4.5, external Ø 4.8 mm, height 16.0 mm	17
3.04.023	PF 5.0, external Ø 5.3 mm, height 16.0 mm	17
3.04.024	PF 6.0, external Ø 6.3 mm, height 16.0 mm	17
Impression coping PF 3.0, for open tray technique, reusable, retentive, screw-retained, cylindrical		
Impression coping for closed tray technique, reusable, repositionable, screw-retained, short		
3.04.030	PF 3.5, external Ø 3.9 mm, height 8.0 mm	16
3.04.031	PF 4.0, external Ø 5.0 mm, height 8.0 mm	16
3.04.032	PF 4.5, external Ø 5.5 mm, height 8.0 mm	16
3.04.033	PF 5.0, external Ø 6.0 mm, height 8.0 mm	16
3.04.034	PF 6.0, external Ø 7.0 mm, height 8.0 mm	16
Impression coping for open tray technique, reusable, retentive, screw-retained, conical		
3.04.037	PF 4.0, external Ø 5.0 mm, height 16.0 mm	17
3.04.038	PF 4.5, external Ø 5.5 mm, height 16.0 mm	17
3.04.039	PF 5.0, external Ø 6.0 mm, height 16.0 mm	17
3.04.040	PF 6.0, external Ø 7.0 mm, height 16.0 mm	17
Impression coping for closed tray technique, reusable, repositionable, screw-retained, long		
3.04.046	PF 3.5, external Ø 3.9 mm, height 12.0 mm	16
3.04.047	PF 4.0, external Ø 5.0 mm, height 12.0 mm	16
3.04.048	PF 4.5, external Ø 5.5 mm, height 12.0 mm	16
3.04.049	PF 5.0, external Ø 6.0 mm, height 12.0 mm	16
3.04.050	PF 6.0, external Ø 7.0 mm, height 12.0 mm	16
3.04.080 04	Guiding sleeve, length 5.0 mm, Ø 4.8 mm	56
3.04.090	Adapter guided, length 25.5 mm	56
3.04.100	Seating instrument for guiding sleeve Ø 4.8 mm	56
3.04.110	Initial drill, guided, length 28.5 mm	56
VECTOfdrill pilot drill and twist drill, guided		
3.04.111	Pilot drill, Ø 2.0 mm, length 31.5 mm, L 6.5 mm	56
3.04.112	Pilot drill, Ø 2.0 mm, length 33.0 mm, L 8.0 mm	56
3.04.113	Pilot drill, Ø 2.0 mm, length 34.5 mm, L 9.5 mm	56
3.04.114	Pilot drill, Ø 2.0 mm, length 36.0 mm, L 11.0 mm	56
3.04.115	Pilot drill, Ø 2.0 mm, length 37.5 mm, L 12.5 mm	56
3.04.121	Drill, Ø 2.8 mm, length 31.5 mm, L 6.5 mm	56
3.04.122	Drill, Ø 2.8 mm, length 33.0 mm, L 8.0 mm	56
3.04.123	Drill, Ø 2.8 mm, length 34.5 mm, L 9.5 mm	56
3.04.124	Drill, Ø 2.8 mm, length 36.0 mm, L 11.0 mm	56
3.04.125	Drill, Ø 2.8 mm, length 37.5 mm, L 12.5 mm	56
3.04.131	Drill, Ø 3.5 mm, length 31.5 mm, L 6.5 mm	56
3.04.132	Drill, Ø 3.5 mm, length 33.0 mm, L 8.0 mm	56
3.04.133	Drill, Ø 3.5 mm, length 34.5 mm, L 9.5 mm	56
3.04.134	Drill, Ø 3.5 mm, length 36.0 mm, L 11.0 mm	56
3.04.135	Drill, Ø 3.5 mm, length 37.5 mm, L 12.5 mm	56
Profile drill CONTACT AND ELEMENT, guided		
3.04.171	Profile drill CONTACT MC, Ø 3.5 mm, length 34.0 mm	56
3.04.172	Profile drill CONTACT MC, PF 4.0, length 34.0 mm	56
3.04.173	Profile drill CONTACT MC, PF 4.5, length 34.0 mm	56
3.04.161	Profile drill CONTACT RC, PF 3.5, length 32.5 mm	56
3.04.162	Profile drill CONTACT RC PF 4.0, length 32.5 mm	56
3.04.163	Profile drill CONTACT RC PF 4.5, length 32.5 mm	56
3.04.151	Profile drill ELEMENT MC, PF 3.5, length 30.5 mm	56
3.04.152	Profile drill ELEMENT MC, PF 4.0, length 30.5 mm	56
3.04.153	Profile drill ELEMENT MC, PF 4.5, length 30.5 mm	56
3.04.805	VARIOfulti impression coping, Ø 5.3 mm, height 18.0 mm	19,38

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Dynamic Titanium Base for crown		
31.311.113.01-2	PF 3.5, height 4.0 mm	34
31.312.114.01-2	PF 4.0, height 4.0 mm	34
31.313.115.01-2	PF 4.5, height 4.0 mm	34
31.314.116.01-2	PF 5.0, height 4.0 mm	34
Dynamic Titanium Base for crown, customizable length		
31.310.113.21-2	PF 3.5, height 9.0 mm	34
31.312.114.21-2	PF 4.0, height 9.0 mm	34
31.313.115.21-2	PF 4.5, height 9.0 mm	34
31.314.116.21-2	PF 5.0, height 9.0 mm	34

Dynamic Titanium Base for bridge		
31.321.113.01-2	PF 3.5, height 4.0 mm	34
31.322.114.01-2	PF 4.0, height 4.0 mm	34
31.323.115.01-2	PF 4.5, height 4.0 mm	34
31.324.116.01-2	PF 5.0, height 4.0 mm	34
Dynamic Titanium Base for bridge, customizable length		
31.320.113.21-2	PF 3.5, height 9.0 mm	34
31.322.114.21-2	PF 4.0, height 9.0 mm	34
31.323.115.21-2	PF 4.5, height 9.0 mm	34
31.324.116.21-2	PF 5.0, height 9.0 mm	34

4.03

EASY abutment, 20°		
4.03.010	PF 3.5, short 0.5 mm, height 6.5 mm	43
4.03.011	PF 4.5, short 0.5 mm, height 6.5 mm	43
4.03.012	PF 5.0, short 0.5 mm, height 6.5 mm	43
4.03.013	PF 6.0, short 0.5 mm, height 6.5 mm	43
4.03.014	PF 3.5, long 3.0 mm, height 8.0 mm	43
4.03.015	PF 4.5, long 3.0 mm, height 9.0 mm	43
4.03.016	PF 5.0, long 3.0 mm, height 9.0 mm	43
4.03.017	PF 6.0, long 3.0 mm, height 9.0 mm	43
4.03.018	PF 4.0, short 0.5 mm, height 6.5 mm	43
4.03.019	PF 4.0, long 3.0 mm, height 9.0 mm	43
Retentive anchor		
4.03.040	PF 4.5, short, height 1.8 mm	49
4.03.041	PF 4.5, long, height 3.0 mm	49
4.03.042	PF 5.0, short, height 1.8 mm	49
4.03.043	PF 5.0, long, height 3.0 mm	49
4.03.048	PF 4.0, short, height 1.8 mm	49
4.03.049	PF 4.0, long, height 3.0 mm	49
4.03.070	Titanium cap for bar, height 4.7 mm	50
Bar abutment		
4.03.380	PF 3.5, height 5.5 mm	50
4.03.381	PF 4.5, height 5.5 mm	50
4.03.382	PF 5.0, height 5.5 mm	50
4.03.388	PF 4.0, height 5.5 mm	50
Milling abutment		
4.03.420	PF 3.5, height 11.0 mm	49
4.03.421	PF 4.5, height 12.0 mm	49
4.03.422	PF 5.0, height 12.0 mm	49
4.03.423	PF 6.0, height 12.0 mm	49
4.03.428	PF 4.0, height 12.0 mm	49
Abutment screw (4-lobe)		
4.03.500	PF 3.5, length 5.8 mm	12,15,32,33,35,37,41,43,49
4.03.501	PF 4.0-6.0, length 7.2 mm	15,32,33,35,37,41,43,46,49
4.03.502	PF 4.0-6.0, length 10.2 mm	15,32,33,35,37,41,43,46,49
4.03.506	Occlusal screw for bar (4-lobe), length 4.3 mm	50
4.03.507	Occlusal screw (4-lobe), length 3.5 mm	37,41
Healing cap SE (4-lobe)		
4.03.515	PF 3.5, height 1.0 mm	15
4.03.516	PF 4.5, height 1.0 mm	15
4.03.517	PF 5.0, height 1.0 mm	15
4.03.518	PF 6.0, height 1.0 mm	15
4.03.519	PF 4.0, height 1.0 mm	15
Gingiva former for PF 3.0 (4-lobe)		
4.03.538	PF 3.0, height 3.2 mm	10
4.03.548	PF 3.0, height 4.5 mm	10
4.03.558	PF 3.0, height 7.0 mm	10
4.03.525	Gingiva former+ (4-lobe) PF 3.5, height 2.0 mm	15
Gingiva former (4-lobe)		
4.03.520	PF 3.5, height 2.0 mm	15
4.03.521	PF 4.5, height 2.0 mm	15
4.03.522	PF 5.0, height 2.0 mm	15
4.03.523	PF 6.0, height 2.0 mm	15
4.03.524	PF 4.0, height 2.0 mm	15
Gingiva former (4-lobe)		
4.03.530	PF 3.5, height 3.2 mm	15
4.03.531	PF 4.5, height 3.2 mm	15
4.03.532	PF 5.0, height 3.2 mm	15
4.03.533	PF 6.0, height 3.2 mm	15
4.03.534	PF 4.0, height 3.2 mm	15
4.03.535	Gingiva former+ (4-lobe) PF 3.5, height 3.2 mm	15
Gingiva former (4-lobe)		
4.03.540	PF 3.5, height 4.5 mm	15
4.03.541	PF 4.5, height 4.5 mm	15
4.03.542	PF 5.0, height 4.5 mm	15
4.03.543	PF 6.0, height 4.5 mm	15
4.03.544	PF 4.0, height 4.5 mm	15
4.03.560	PF 3.5, height 5.7 mm	15
4.03.564	PF 4.0, height 5.7 mm	15

4.03.561	PF 4.5, height 5.7 mm	15
4.03.562	PF 5.0, height 5.7 mm	15
4.03.563	PF 6.0, height 5.7 mm	15
4.03.550	PF 3.5, height 7.0 mm	15
4.03.551	PF 4.5, height 7.0 mm	15
4.03.552	PF 5.0, height 7.0 mm	15
4.03.553	PF 6.0, height 7.0 mm	15
4.03.554	PF 4.0, height 7.0 mm	15
Gingiva former, customizable		
4.03.570	PF 3.5, height 7.5 mm	15
4.03.571	PF 4.0, height 7.5 mm	15
4.03.572	PF 4.5, height 7.5 mm	15
4.03.573	PF 5.0, height 7.5 mm	15
4.03.574	PF 6.0, height 7.5 mm	15
VARIOmulti abutment, with handle,		
4.03.600	PF 3.5, height 3.0 mm, shoulder height 0.8 mm	37
4.03.601	PF 4.0, height 3.0 mm, shoulder height 0.8 mm	37
4.03.602	PF 4.5, height 3.0 mm, shoulder height 0.8 mm	37
4.03.603	PF 5.0, height 3.0 mm, shoulder height 0.8 mm	37
4.03.604	PF 6.0, height 3.7 mm, shoulder height 1.5 mm	37
4.03.605	PF 3.5, height 4.2 mm, shoulder height 2.0 mm	37
4.03.606	PF 4.0, height 4.2 mm, shoulder height 2.0 mm	37
4.03.607	PF 4.5, height 4.2 mm, shoulder height 2.0 mm	37
4.03.608	PF 5.0, height 4.2 mm, shoulder height 2.0 mm	37
4.03.610	PF 3.5, height 5.2 mm, shoulder height 3.0 mm	37
4.03.611	PF 4.0, height 5.2 mm, shoulder height 3.0 mm	37
4.03.612	PF 4.5, height 5.2 mm, shoulder height 3.0 mm	37
4.03.613	PF 5.0, height 5.2 mm, shoulder height 3.0 mm	37
VARIOmulti abutment angled, 17°		
4.03.680	PF 3.5, height 4.3 mm, shoulder height 2.7 mm	37
4.03.681	PF 4.0, height 4.3 mm, shoulder height 2.7 mm	37
4.03.682	PF 4.5, height 4.3 mm, shoulder height 2.7 mm	37
4.03.683	PF 5.0, height 4.3 mm, shoulder height 2.7 mm	37
4.03.684	PF 6.0, height 4.3 mm, shoulder height 2.7 mm	37
VARIOmulti abutment angled, 30°		
4.03.685	PF 3.5, height 4.4 mm, shoulder height 3.3 mm	37
4.03.686	PF 4.0, height 4.4 mm, shoulder height 3.3 mm	37
4.03.687	PF 4.5, height 4.4 mm, shoulder height 3.3 mm	37
4.03.688	PF 5.0, height 4.4 mm, shoulder height 3.3 mm	37
4.03.689	PF 6.0, height 4.4 mm, shoulder height 3.3 mm	37
EASY abutment		
4.03.700	PF 3.5, short 0.5 mm, cone 4.0 mm, height 4.5 mm	43
4.03.701	PF 4.5, short 0.5 mm, cone 4.0 mm, height 4.5 mm	43
4.03.702	PF 5.0, short 0.5 mm, cone 4.0 mm, height 4.5 mm	43
4.03.703	PF 6.0, short 0.5 mm, cone 4.0 mm, height 4.5 mm	43
4.03.704	PF 3.5, short 0.5 mm, cone 6.0 mm, height 6.5 mm	43
4.03.705	PF 4.5, short 0.5 mm, cone 6.0 mm, height 6.5 mm	43
4.03.706	PF 5.0, short 0.5 mm, cone 6.0 mm, height 6.5 mm	43
4.03.707	PF 6.0, short 0.5 mm, cone 6.0 mm, height 6.5 mm	43
4.03.708	PF 4.0, short 0.5 mm, cone 4.0 mm, height 4.5 mm	43
4.03.709	PF 4.0, short 0.5 mm, cone 6.0 mm, height 6.5 mm	43
4.03.710	PF 3.5, long 2.0 mm, cone 4.0 mm, height 6.0 mm	43
4.03.711	PF 4.5, long 2.0 mm, cone 4.0 mm, height 6.0 mm	43
4.03.712	PF 5.0, long 2.0 mm, cone 4.0 mm, height 6.0 mm	43
4.03.713	PF 6.0, long 2.0 mm, cone 4.0 mm, height 6.0 mm	43
4.03.714	PF 3.5, long 2.0 mm, cone 6.0 mm, height 8.0 mm	43
4.03.715	PF 4.5, long 2.0 mm, cone 6.0 mm, height 8.0 mm	43
4.03.716	PF 5.0, long 2.0 mm, cone 6.0 mm, height 8.0 mm	43
4.03.717	PF 6.0, long 2.0 mm, cone 6.0 mm, height 8.0 mm	43
4.03.718	PF 4.0, long 2.0 mm, cone 4.0 mm, height 6.0 mm	43
4.03.719	PF 4.0, long 2.0 mm, cone 6.0 mm, height 8.0 mm	43
EASY abutment e.p.		
4.03.721	PF 4.5/5.0, cone 4.0 mm, height 7.0 mm	45
4.03.722	PF 5.0/6.0, cone 4.0 mm, height 7.0 mm	45
4.03.725	PF 4.5/5.0, cone 6.0 mm, height 9.0 mm	45
4.03.726	PF 5.0/6.0, cone 6.0 mm, height 9.0 mm	45
4.03.728	PF 4.0/4.5, cone 4.0 mm, height 7.0 mm	45
4.03.729	PF 4.0/4.5, cone 6.0 mm, height 9.0 mm	45
EASY abutment		
4.03.734	PF 3.5, extra long 4.0 mm, cone 6.0 mm, height 10.0 mm	43
4.03.735	PF 4.5, extra long 4.0 mm, cone 6.0 mm, height 10.0 mm	43
4.03.736	PF 5.0, extra long 4.0 mm, cone 6.0 mm, height 10.0 mm	43
4.03.739	PF 4.0, extra long 4.0 mm, cone 6.0 mm, height 10.0 mm	43
4.03.801	VARIOmulti protective cap Ø 5.3 mm, height 4.5 mm	38
Gingiva former narrow (4-lobe)		
4.04.310	PF 3.5, height 2.0 mm	15
4.04.311	PF 4.0, height 2.0 mm	15
4.04.312	PF 4.5, height 2.0 mm	15
4.04.313	PF 5.0, height 2.0 mm	15

4.04.314	PF 6.0, height 2.0 mm	15
4.04.320	PF 3.5, height 3.2 mm	15
4.04.321	PF 4.0, height 3.2 mm	15
4.04.322	PF 4.5, height 3.2 mm	15
4.04.323	PF 5.0, height 3.2 mm	15
4.04.324	PF 6.0, height 3.2 mm	15
4.04.330	PF 3.5, height 4.5 mm	15
4.04.331	PF 4.0, height 4.5 mm	15
4.04.332	PF 4.5, height 4.5 mm	15
4.04.333	PF 5.0, height 4.5 mm	15
4.04.334	PF 6.0, height 4.5 mm	15
4.04.340	PF 3.5, height 5.7 mm	15
4.04.341	PF 4.0, height 5.7 mm	15
4.04.342	PF 4.5, height 5.7 mm	15
4.04.343	PF 5.0, height 5.7 mm	15
4.04.344	PF 6.0, height 5.7 mm	15
4.04.350	PF 3.5, height 7.0 mm	15
4.04.351	PF 4.0, height 7.0 mm	15
4.04.352	PF 4.5, height 7.0 mm	15
4.04.353	PF 5.0, height 7.0 mm	15
4.04.354	PF 6.0, height 7.0 mm	15

4.13

CONTACT implant, incl. healing cap		
4.13.211	PF 4.5, endosseous Ø 3.5 mm, length 9.5 mm	6
4.13.212	PF 5.0, endosseous Ø 4.2 mm, length 9.5 mm	6
4.13.213	PF 6.0, endosseous Ø 5.0 mm, length 9.5 mm	6
4.13.214	PF 4.0, endosseous Ø 3.5 mm, length 9.5 mm	6
4.13.220	PF 3.5, endosseous Ø 2.7 mm, length 11.0 mm	6
4.13.221	PF 4.5, endosseous Ø 3.5 mm, length 11.0 mm	6
4.13.222	PF 5.0, endosseous Ø 4.2 mm, length 11.0 mm	6
4.13.223	PF 6.0, endosseous Ø 5.0 mm, length 11.0 mm	6
4.13.224	PF 4.0, endosseous Ø 3.5 mm, length 11.0 mm	6
4.13.230	PF 3.5, endosseous Ø 2.7 mm, length 12.5 mm	6
4.13.231	PF 4.5, endosseous Ø 3.5 mm, length 12.5 mm	6
4.13.232	PF 5.0, endosseous Ø 4.2 mm, length 12.5 mm	6
4.13.233	PF 6.0, endosseous Ø 5.0 mm, length 12.5 mm	6
4.13.234	PF 4.0, endosseous Ø 3.5 mm, length 12.5 mm	6
4.13.240	PF 3.5, endosseous Ø 2.7 mm, length 14.0 mm	6
4.13.241	PF 4.5, endosseous Ø 3.5 mm, length 14.0 mm	6
4.13.242	PF 5.0, endosseous Ø 4.2 mm, length 14.0 mm	6
4.13.243	PF 6.0, endosseous Ø 5.0 mm, length 14.0 mm	6
4.13.244	PF 4.0, endosseous Ø 3.5 mm, length 14.0 mm	6
4.13.261	PF 4.5, endosseous Ø 3.5 mm, length 17.0 mm	6
4.13.262	PF 5.0, endosseous Ø 4.2 mm, length 17.0 mm	6
ELEMENT implant, incl. healing cap		
4.13.900	PF 3.5, endosseous Ø 3.5 mm, length 8.0 mm	6
4.13.901	PF 4.5, endosseous Ø 4.2 mm, length 8.0 mm	6
4.13.902	PF 5.0, endosseous Ø 5.0 mm, length 8.0 mm	6
4.13.903	PF 6.0, endosseous Ø 6.0 mm, length 8.0 mm	6
4.13.904	PF 4.0, endosseous Ø 4.0 mm, length 8.0 mm	6
4.13.905	PF 4.0, endosseous Ø 4.0 mm, length 6.5 mm	6
4.13.906	PF 4.5, endosseous Ø 4.2 mm, length 6.5 mm	6
4.13.907	PF 5.0, endosseous Ø 5.0 mm, length 6.5 mm	6
4.13.908	PF 6.0, endosseous Ø 6.0 mm, length 6.5 mm	6
4.13.910	PF 3.5, endosseous Ø 3.5 mm, length 11.0 mm	6
4.13.911	PF 4.5, endosseous Ø 4.2 mm, length 11.0 mm	6
4.13.912	PF 5.0, endosseous Ø 5.0 mm, length 11.0 mm	6
4.13.913	PF 6.0, endosseous Ø 6.0 mm, length 11.0 mm	6
4.13.914	PF 4.0, endosseous Ø 4.0 mm, length 9.5 mm	6
4.13.920	PF 3.5, endosseous Ø 3.5 mm, length 14.0 mm	6
4.13.921	PF 4.5, endosseous Ø 4.2 mm, length 14.0 mm	6
4.13.922	PF 5.0, endosseous Ø 5.0 mm, length 14.0 mm	6
4.13.924	PF 4.0, endosseous Ø 4.0 mm, length 11.0 mm	6
4.13.930	PF 3.5, endosseous Ø 3.5 mm, length 17.0 mm	6
4.13.931	PF 4.5, endosseous Ø 4.2 mm, length 17.0 mm	6
4.13.934	PF 4.0, endosseous Ø 4.0 mm, length 12.5 mm	6
4.13.940	PF 3.5, endosseous Ø 3.5 mm, length 9.5 mm	6
4.13.941	PF 4.5, endosseous Ø 4.2 mm, length 9.5 mm	6
4.13.942	PF 5.0, endosseous Ø 5.0 mm, length 9.5 mm	6
4.13.943	PF 6.0, endosseous Ø 6.0 mm, length 9.5 mm	6
4.13.944	PF 4.0, endosseous Ø 4.0 mm, length 14.0 mm	6
4.13.950	PF 3.5, endosseous Ø 3.5 mm, length 12.5 mm	6
4.13.951	PF 4.5, endosseous Ø 4.2 mm, length 12.5 mm	6
4.13.952	PF 5.0, endosseous Ø 5.0 mm, length 12.5 mm	6
4.13.953	PF 6.0, endosseous Ø 6.0 mm, length 12.5 mm	6

4.23

ELEMENT implant RC INICELL® PF 3.0, incl. healing cap		
4.23.102	PF 3.0, length 8.0 mm	10
4.23.103	PF 3.0, length 9.5 mm	10

4.23.104	PF 3.0, length 11.5 mm	10
4.23.105	PF 3.0, length 12.5 mm	10
ELEMENT implant RC INICELL®, incl. healing cap		
4.23.112	PF 3.5, endosseous Ø 3.5 mm, length 8.0 mm	4
4.23.113	PF 3.5, endosseous Ø 3.5 mm, length 9.5 mm	4
4.23.114	PF 3.5, endosseous Ø 3.5 mm, length 11.0 mm	4
4.23.115	PF 3.5, endosseous Ø 3.5 mm, length 12.5 mm	4
4.23.116	PF 3.5, endosseous Ø 3.5 mm, length 14.0 mm	4
4.23.117	PF 3.5, endosseous Ø 3.5 mm, length 17.0 mm	4
4.23.121	PF 4.0, endosseous Ø 4.0 mm, length 6.5 mm	4
4.23.122	PF 4.0, endosseous Ø 4.0 mm, length 8.0 mm	4
4.23.123	PF 4.0, endosseous Ø 4.0 mm, length 9.5 mm	4
4.23.124	PF 4.0, endosseous Ø 4.0 mm, length 11.0 mm	4
4.23.125	PF 4.0, endosseous Ø 4.0 mm, length 12.5 mm	4
4.23.126	PF 4.0, endosseous Ø 4.0 mm, length 14.0 mm	4
4.23.131	PF 4.5, endosseous Ø 4.2 mm, length 6.5 mm	4
4.23.132	PF 4.5, endosseous Ø 4.2 mm, length 8.0 mm	4
4.23.133	PF 4.5, endosseous Ø 4.2 mm, length 9.5 mm	4
4.23.134	PF 4.5, endosseous Ø 4.2 mm, length 11.0 mm	4
4.23.135	PF 4.5, endosseous Ø 4.2 mm, length 12.5 mm	4
4.23.136	PF 4.5, endosseous Ø 4.2 mm, length 14.0 mm	4
4.23.137	PF 4.5, endosseous Ø 4.2 mm, length 17.0 mm	4
4.23.141	PF 5.0, endosseous Ø 5.0 mm, length 6.5 mm	4
4.23.142	PF 5.0, endosseous Ø 5.0 mm, length 8.0 mm	4
4.23.143	PF 5.0, endosseous Ø 5.0 mm, length 9.5 mm	4
4.23.144	PF 5.0, endosseous Ø 5.0 mm, length 11.0 mm	4
4.23.145	PF 5.0, endosseous Ø 5.0 mm, length 12.5 mm	4
4.23.146	PF 5.0, endosseous Ø 5.0 mm, length 14.0 mm	4
4.23.151	PF 6.0, endosseous Ø 6.0 mm, length 6.5 mm	4
4.23.152	PF 6.0, endosseous Ø 6.0 mm, length 8.0 mm	4
4.23.153	PF 6.0, endosseous Ø 6.0 mm, length 9.5 mm	4
4.23.154	PF 6.0, endosseous Ø 6.0 mm, length 11.0 mm	4
4.23.155	PF 6.0, endosseous Ø 6.0 mm, length 12.5 mm	4
CONTACT implant RC INICELL®, incl. healing cap		
4.23.214	PF 3.5, endosseous Ø 2.7 mm, length 11.0 mm	5
4.23.215	PF 3.5, endosseous Ø 2.7 mm, length 12.5 mm	5
4.23.216	PF 3.5, endosseous Ø 2.7 mm, length 14.0 mm	5
4.23.223	PF 4.0, endosseous Ø 3.5 mm, length 9.5 mm	5
4.23.224	PF 4.0, endosseous Ø 3.5 mm, length 11.0 mm	5
4.23.225	PF 4.0, endosseous Ø 3.5 mm, length 12.5 mm	5
4.23.226	PF 4.0, endosseous Ø 3.5 mm, length 14.0 mm	5
4.23.233	PF 4.5, endosseous Ø 3.5 mm, length 9.5 mm	5
4.23.234	PF 4.5, endosseous Ø 3.5 mm, length 11.0 mm	5
4.23.235	PF 4.5, endosseous Ø 3.5 mm, length 12.5 mm	5
4.23.236	PF 4.5, endosseous Ø 3.5 mm, length 14.0 mm	5
4.23.237	PF 4.5, endosseous Ø 3.5 mm, length 17.0 mm	5
4.23.243	PF 5.0, endosseous Ø 4.2 mm, length 9.5 mm	5
4.23.244	PF 5.0, endosseous Ø 4.2 mm, length 11.0 mm	5
4.23.245	PF 5.0, endosseous Ø 4.2 mm, length 12.5 mm	5
4.23.246	PF 5.0, endosseous Ø 4.2 mm, length 14.0 mm	5
4.23.247	PF 5.0, endosseous Ø 4.2 mm, length 17.0 mm	5
4.23.253	PF 6.0, endosseous Ø 5.0 mm, length 9.5 mm	5
4.23.254	PF 6.0, endosseous Ø 5.0 mm, length 11.0 mm	5
4.23.255	PF 6.0, endosseous Ø 5.0 mm, length 12.5 mm	5
4.23.256	PF 6.0, endosseous Ø 5.0 mm, length 14.0 mm	5
ELEMENT implant MC INICELL®, incl. healing cap		
4.23.512	PF 3.5, endosseous Ø 3.5 mm, length 8.0 mm	4
4.23.513	PF 3.5, endosseous Ø 3.5 mm, length 9.5 mm	4
4.23.514	PF 3.5, endosseous Ø 3.5 mm, length 11.0 mm	4
4.23.515	PF 3.5, endosseous Ø 3.5 mm, length 12.5 mm	4
4.23.516	PF 3.5, endosseous Ø 3.5 mm, length 14.0 mm	4
4.23.522	PF 4.0, endosseous Ø 4.0 mm, length 8.0 mm	4
4.23.523	PF 4.0, endosseous Ø 4.0 mm, length 9.5 mm	4
4.23.524	PF 4.0, endosseous Ø 4.0 mm, length 11.0 mm	4
4.23.525	PF 4.0, endosseous Ø 4.0 mm, length 12.5 mm	4
4.23.526	PF 4.0, endosseous Ø 4.0 mm, length 14.0 mm	4
4.23.532	PF 4.5, endosseous Ø 4.2 mm, length 8.0 mm	4
4.23.533	PF 4.5, endosseous Ø 4.2 mm, length 9.5 mm	4
4.23.534	PF 4.5, endosseous Ø 4.2 mm, length 11.0 mm	4
4.23.535	PF 4.5, endosseous Ø 4.2 mm, length 12.5 mm	4
4.23.536	PF 4.5, endosseous Ø 4.2 mm, length 14.0 mm	4
4.23.542	PF 5.0, endosseous Ø 5.0 mm, length 8.0 mm	4
4.23.543	PF 5.0, endosseous Ø 5.0 mm, length 9.5 mm	4
4.23.544	PF 5.0, endosseous Ø 5.0 mm, length 11.0 mm	4
4.23.545	PF 5.0, endosseous Ø 5.0 mm, length 12.5 mm	4
4.23.546	PF 5.0, endosseous Ø 5.0 mm, length 14.0 mm	4
4.23.552	PF 6.0, endosseous Ø 6.0 mm, length 8.0 mm	4
4.23.553	PF 6.0, endosseous Ø 6.0 mm, length 9.5 mm	4
4.23.554	PF 6.0, endosseous Ø 6.0 mm, length 11.0 mm	4
4.23.555	PF 6.0, endosseous Ø 6.0 mm, length 12.5 mm	4
CONTACT implant MC INICELL®, incl. healing cap		
4.23.615	PF 3.5, endosseous Ø 2.7 mm, length 12.5 mm	5
4.23.616	PF 3.5, endosseous Ø 2.7 mm, length 14.0 mm	5
4.23.617	PF 3.5, endosseous Ø 2.7 mm, length 15.5 mm	5
4.23.624	PF 4.0, endosseous Ø 3.5 mm, length 11.0 mm	5
4.23.625	PF 4.0, endosseous Ø 3.5 mm, length 12.5 mm	5
4.23.626	PF 4.0, endosseous Ø 3.5 mm, length 14.0 mm	5
4.23.627	PF 4.0, endosseous Ø 3.5 mm, length 15.5 mm	5
4.23.634	PF 4.5, endosseous Ø 3.5 mm, length 11.0 mm	5
4.23.635	PF 4.5, endosseous Ø 3.5 mm, length 12.5 mm	5
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6.0/6.0 mm, extra short, length 29.0 mm	3.03.659 Q4	9
Explantation drill		
short, for ELEMENT and CONTACT PF 3.5, external Ø 4.3 mm, internal Ø 3.8 mm, length 31.0 mm	3.03.303	58
short, for ELEMENT and CONTACT PF 4.0 and 4.5, external Ø 5.0 mm, internal Ø 4.5 mm, length 31.0 mm	3.03.304	58
short, for ELEMENT PF 5.0, CONTACT PF 5.0 and 6.0, external Ø 6.3 mm, internal Ø 5.3 mm, length 31.0 mm	3.03.305	58
short, for ELEMENT PF 6.0 external Ø 7.3 mm, internal Ø 6.3 mm, length 31.0 mm	3.03.306	58
long, for ELEMENT and CONTACT PF 3.5, External Ø 4.3 mm, internal Ø 3.8 mm, length 37.0 mm	3.03.300	58
long, for ELEMENT and CONTACT PF 4.0 and 4.5, external Ø 5.0 mm, internal Ø 4.5 mm, length 37.0 mm	3.03.301	58
long, for ELEMENT PF 5.0, CONTACT PF 5.0 and 6.0, external Ø 6.3 mm, internal Ø 5.3 mm, length 37.0 mm	3.03.302	58
F Fabrication screw , for customizable gingiva former and VARIOtemp (4-lobe)		
PF 3.5, length 22.5 mm (4 pieces)	3.03.590 Q4	15
PF 4.0-6.0, length 23.4 mm (4 pieces)	3.03.591 Q4	15
Fabrication screw for VARIOmulti temporary cap (4-lobe), length 19.3 mm (4 pieces)	3.03.598 Q4	38
G Gauge for VARIO and VARIOmulti reamers for screw channel , for laboratory use	3.03.430	40,42
Gingiva former (4-lobe)		
PF 3.5, height 2.0 mm	4.03.520	15
PF 3.5, height 3.2 mm	4.03.530	15
PF 3.5, height 4.5 mm	4.03.540	15
PF 3.5, height 5.7 mm	4.03.560	15
PF 3.5, height 7.0 mm	4.03.550	15
PF 4.0, height 2.0 mm	4.03.524	15
PF 4.0, height 3.2 mm	4.03.534	15
PF 4.0, height 4.5 mm	4.03.544	15
PF 4.0, height 5.7 mm	4.03.564	15
PF 4.0, height 7.0 mm	4.03.554	15
PF 4.5, height 2.0 mm	4.03.521	15
PF 4.5, height 3.2 mm	4.03.531	15
PF 4.5, height 4.5 mm	4.03.541	15
PF 4.5, height 5.7 mm	4.03.561	15
PF 4.5, height 7.0 mm	4.03.551	15
PF 5.0, height 2.0 mm	4.03.522	15
PF 5.0, height 3.2 mm	4.03.532	15
PF 5.0, height 4.5 mm	4.03.542	15
PF 5.0, height 5.7 mm	4.03.562	15
PF 5.0, height 7.0 mm	4.03.552	15
PF 6.0, height 2.0 mm	4.03.523	15
PF 6.0, height 3.2 mm	4.03.533	15
PF 6.0, height 4.5 mm	4.03.543	15
PF 6.0, height 5.7 mm	4.03.563	15
PF 6.0, height 7.0 mm	4.03.553	15
Gingiva former narrow (4-lobe)		
PF 3.5, height 2.0 mm	4.04.310	15
PF 4.0, height 2.0 mm	4.04.311	15
PF 4.5, height 2.0 mm	4.04.312	15
PF 5.0, height 2.0 mm	4.04.313	15
PF 6.0, height 2.0 mm	4.04.314	15
PF 3.5, height 3.2 mm	4.04.320	15
PF 4.0, height 3.2 mm	4.04.321	15
PF 4.5, height 3.2 mm	4.04.322	15
PF 5.0, height 3.2 mm	4.04.323	15
PF 6.0, height 3.2 mm	4.04.324	15
PF 3.5, height 4.5 mm	4.04.330	15
PF 4.0, height 4.5 mm	4.04.331	15
PF 4.5, height 4.5 mm	4.04.332	15
PF 5.0, height 4.5 mm	4.04.333	15
PF 6.0, height 4.5 mm	4.04.334	15
PF 3.5, height 5.7 mm	4.04.340	15
PF 4.0, height 5.7 mm	4.04.341	15
PF 4.5, height 5.7 mm	4.04.342	15

PF 5.0, height 5.7 mm	4.04.343	15
PF 6.0, height 5.7 mm	4.04.344	15
PF 3.5, height 7.0 mm	4.04.350	15
PF 4.0, height 7.0 mm	4.04.351	15
PF 4.5, height 7.0 mm	4.04.352	15
PF 5.0, height 7.0 mm	4.04.353	15
PF 6.0, height 7.0 mm	4.04.354	15
Gingiva former for PF 3.0, (4-lobe)		
PF 3.0, height 3.2 mm	4.03.538	10
PF 3.0, height 4.5 mm	4.03.548	10
PF 3.0, height 7.0 mm	4.03.558	10
Gingiva former, customizable		
PF 3.5, height 7.5 mm	4.03.570	15
PF 4.0, height 7.5 mm	4.03.571	15
PF 4.5, height 7.5 mm	4.03.572	15
PF 5.0, height 7.5 mm	4.03.573	15
PF 6.0, height 7.5 mm	4.03.574	15
Gingiva former+ (4-lobe)		
PF 3.5, height 2.0 mm	4.03.525	15
PF 3.5, height 3.2 mm	4.03.535	15
Gold cap for bar, height 4.7 mm	2.03.335	50
Guiding sleeve for VECTODRILL™ pilot drill (4 pieces)		
Internal Ø 2.0 mm, length 6.0 mm	3.03.141 Q4	7,56
Guiding sleeve, length 5.0 mm, Ø 4.8 mm	3.04.080 Q4	56
Guiding cylinder for ELEMENT and CONTACT implants		
PF 3.5, external Ø 3.7 mm, length 3.0 mm	3.03.308	58
PF 4.0, external Ø 4.4 mm, length 3.0 mm	3.03.307	58
PF 6.0, external Ø 6.2 mm, length 3.0 mm	3.03.313	58
PF 4.5, external Ø 4.4 mm, length 3.0 mm	3.03.309	58
ELEMENT PF 5.0, 5.0 and 6.0, external Ø 5.2 mm, length 3.0 mm	3.03.310	58
H Handle for dental laboratory, length 120.0 mm		
	3.03.250	20,55
Healing cap SE (4-lobe)		
PF 3.5, height 1.0 mm	4.03.515	15
PF 4.0, height 1.0 mm	4.03.519	15
PF 4.5, height 1.0 mm	4.03.516	15
PF 5.0, height 1.0 mm	4.03.517	15
PF 6.0, height 1.0 mm	4.03.518	15
I Implant analog PF 3.0, length 14.0 mm		
	3.03.098	12
Implant analogs for CAD/CAM PF 3.0, length 11.0 mm		
	3.03.084	12
Implant analog		
PF 3.5, length 14.0 mm	3.03.090	20
PF 3.5, length 22.0 mm	3.03.060	20
PF 4.0, length 14.0 mm	3.03.095	20
PF 4.0, length 22.0 mm	3.03.061	20
PF 4.5, length 14.0 mm	3.03.091	20
PF 4.5, length 22.0 mm	3.03.065	20
PF 5.0, length 14.0 mm	3.03.092	20
PF 5.0, length 22.0 mm	3.03.062	20
PF 6.0, length 15.0 mm	3.03.093	20
PF 6.0, length 22.0 mm	3.03.063	20
Implant-analog for CAD/CAM		
PF 3.5, length 11.4 mm	3.03.085	20
PF 4.0, length 11.4 mm	3.03.086	20
PF 4.5, length 11.4 mm	3.03.087	20
PF 5.0, length 11.4 mm	3.03.088	20
PF 6.0, length 11.4 mm	3.03.089	20
Impression coping for closed tray technique, single use, repositionable, screw-retained, short		
PF 3.5, external Ø 3.9 mm, height 8.0 mm	3.03.074	16
PF 4.0, external Ø 5.0 mm, height 8.0 mm	3.03.079	16
PF 4.5, external Ø 5.5 mm, height 8.0 mm	3.03.075	16
PF 5.0, external Ø 6.0 mm, height 8.0 mm	3.03.076	16
PF 6.0, external Ø 7.0 mm, height 8.0 mm	3.03.077	16
Impression coping for closed tray technique, single use, repositionable, screw-retained, long		
PF 3.5, external Ø 3.9 mm, height 12.0 mm	3.03.014	16
PF 4.0, external Ø 5.0 mm, height 12.0 mm	3.03.019	16
PF 4.5, external Ø 5.5 mm, height 12.0 mm	3.03.015	16
PF 5.0, external Ø 6.0 mm, height 12.0 mm	3.03.016	16
PF 6.0, external Ø 7.0 mm, height 12.0 mm	3.03.017	16
Impression coping for closed tray technique, reusable, repositionable, screw-retained, short		
PF 3.5, external Ø 3.9 mm, height 8.0 mm	3.04.030	16
PF 4.0, external Ø 5.0 mm, height 8.0 mm	3.04.031	16
PF 4.5, external Ø 5.5 mm, height 8.0 mm	3.04.032	16
PF 5.0, external Ø 6.0 mm, height 8.0 mm	3.04.033	16
PF 6.0, external Ø 7.0 mm, height 8.0 mm	3.04.034	16
Impression coping for closed tray technique, reusable, repositionable, screw-retained, long		
PF 3.5, external Ø 3.9 mm, height 12.0 mm	3.04.046	16
PF 4.0, external Ø 5.0 mm, height 12.0 mm	3.04.047	16
PF 4.5, external Ø 5.5 mm, height 12.0 mm	3.04.048	16
PF 5.0, external Ø 6.0 mm, height 12.0 mm	3.04.049	16
PF 6.0, external Ø 7.0 mm, height 12.0 mm	3.04.050	16
Impression coping for open tray technique, single use, retentive, screw-retained, conical		
PF 4.0, external Ø 5.0 mm, height 10.0 mm	3.03.078	17
PF 4.5, external Ø 5.5 mm, height 10.0 mm	3.03.071	17
PF 5.0, external Ø 6.0 mm, height 10.0 mm	3.03.072	17
PF 6.0, external Ø 7.0 mm, height 10.0 mm	3.03.073	17
Impression coping for open tray technique, single use, retentive, screw-retained, cylindrical		
PF 3.5, external Ø 3.8 mm, height 10.0 mm	3.03.010	17
PF 4.0, external Ø 4.3 mm, height 10.0 mm	3.03.018	17
PF 4.5, external Ø 4.8 mm, height 10.0 mm	3.03.011	17
PF 5.0, external Ø 5.3 mm, height 10.0 mm	3.03.012	17
PF 6.0, external Ø 6.3 mm, height 10.0 mm	3.03.013	17
Impression coping for open tray technique, reusable, retentive, screw-retained, conical		
PF 4.0, external Ø 5.0 mm, height 16.0 mm	3.04.037	17
PF 4.5, external Ø 5.5 mm, height 16.0 mm	3.04.038	17
PF 5.0, external Ø 6.0 mm, height 16.0 mm	3.04.039	17
PF 6.0, external Ø 7.0 mm, height 16.0 mm	3.04.040	17
Impression coping for PF 3.0, for open tray technique, reusable, retentive, screw-retained PF 3.0, external 3.3 mm, height 16.0 mm		
	3.04.028	11
Impression coping for open tray technique, reusable, retentive, screw-retained, cylindrical		
PF 3.5, external Ø 3.8 mm, height 16.0 mm	3.04.020	17
PF 4.0, external Ø 4.3 mm, height 16.0 mm	3.04.021	17
PF 4.5, external Ø 4.8 mm, height 16.0 mm	3.04.022	17
PF 5.0, external Ø 5.3 mm, height 16.0 mm	3.04.023	17
PF 6.0, external Ø 6.3 mm, height 16.0 mm	3.04.024	17
Impression coping for bar, Ø 6.0 mm, height 5.0 mm		
	3.03.101	19,50
Initial drill, guided, length 28.5 mm	3.04.110	56
Instrument holder set, for surgical cassette consisting of 1 holder, size M		
	8.03.091	57
consisting of 2 holders, size S		
	8.03.090 Q2	57
Insertion device for implant analog for CAD/CAM		
PF 3.5, length 35.0 mm	3.03.158	12,20,55
PF 4.0-6.0, length 35.0 mm	3.03.159	20,55
Insertion device for VARIOmulti analog for CAD/CAM	3.03.157	21,38,55
L Laboratory cylindrical pin (5 pieces)		
PF 3.5, length 70.0 mm	2.03.450 Q5	11,33,36
PF 4.0-6.0, length 70.0 mm	2.03.451 Q5	33,36
Laboratory screw		
PF 3.5, length 25.0 mm	3.03.515	33
PF 3.5, length 25.0 mm (5 pieces)	3.03.515 Q5	33
PF 4.0-6.0, length 25.0 mm	3.03.516	33
PF 4.0-6.0, length 25.0 mm (5 pieces)	3.03.516 Q5	33
LOCATOR® impression coping (4 pieces)	8505	19,52
LOCATOR® block-out spacer (20 pieces)	8514	52
LOCATOR® abutment		
PF 3.5, collar height 0.73 mm	8875	51
PF 3.5, collar height 2.0 mm	8876	51
PF 3.5, collar height 3.0 mm	8877	51
PF 3.5, collar height 4.0 mm	8878	51
PF 3.5, collar height 5.0 mm, only available in the US	8879	51
PF 3.5, collar height 6.0 mm, only available in the US	8880	51
PF 4.0, collar height 1.0 mm	8461	51
PF 4.0, collar height 2.0 mm	8462	51
PF 4.0, collar height 3.0 mm	8463	51
PF 4.0, collar height 4.0 mm	8464	51
PF 4.0, collar height 5.0 mm	8465	51
PF 4.0, collar height 6.0 mm	8466	51
PF 4.5, collar height 1.0 mm	8786	51
PF 4.5, collar height 2.0 mm	8787	51
PF 4.5, collar height 3.0 mm	8788	51
PF 4.5, collar height 4.0 mm	8789	51
PF 4.5, collar height 5.0 mm	8790	51
PF 4.5, collar height 6.0 mm	8791	51
PF 5.0, collar height 1.0 mm	8792	51
PF 5.0, collar height 2.0 mm	8793	51

PF 5.0, collar height 3.0 mm	8794	51
PF 5.0, collar height 4.0 mm	8795	51
PF 5.0, collar height 5.0 mm	8796	51
PF 5.0, collar height 6.0 mm	8797	51
PF 6.0, collar height 1.0 mm	8881	51
PF 6.0, collar height 2.0 mm	8882	51
PF 6.0, collar height 3.0 mm	8883	51
PF 6.0, collar height 4.0 mm	8884	51
LOCATOR® abutment and collar for VARIOmulti (2 pieces) collar height 3.0 mm	8909-2	51
LOCATOR® analog		
∅ 4.0 mm [preferably used with PF 3.5, 4.0 and 4.5] (4 pieces)	8530	21,52
∅ 5.0 mm [preferably used with PF 5.0 and 6.0] (4 pieces)	8516	21,52
LOCATOR® insert for hand piece and for short MONO insert device		
length 23.0 mm	8913	52
length 29.0 mm	8914	52
LOCATOR® male replacement (4 pieces)		
blue, «extra-light retention»	8529	51
pink, «light retention»	8527	51
clear	8524	51
LOCATOR® male replacement , for extended range (4 pieces)		
green	8547	51
orange, «light retention»	8915	51
red «extra-light retention»	8548	51
LOCATOR® core tool	8393	52
LOCATOR® laboratory set (pack contains 2 sets)	8519-2	51
LOCATOR® laboratory set , for extended range (pack contains 2 sets)	8540-2	51
LOCATOR® parallel posts (4 pieces)	8517	52
LOCATOR® male processing , black (20 pieces)	8515-20	52
LOCATOR® angle measurement guide , height 15.0 mm, width 50.0 mm	9530	52

M Milling abutment

PF 3.5, height 11.0 mm	4.03.420	49
PF 4.0, height 12.0 mm	4.03.428	49
PF 4.5, height 12.0 mm	4.03.421	49
PF 5.0, height 12.0 mm	4.03.422	49
PF 6.0, height 12.0 mm	4.03.423	49
Milling abutment for CAD/CAM Type II , incl. abutment screw		
PF 3.5, length 15.0 mm, ∅ 8.0 mm	1.04.401	35
PF 4.0, length 15.0 mm, ∅ 11.5 mm	1.04.403	35
PF 4.5, length 15.0 mm, ∅ 11.5 mm	1.04.405	35
PF 5.0, length 15.0 mm, ∅ 11.5 mm	1.04.407	35
PF 6.0, length 15.0 mm, ∅ 11.5 mm	1.04.409	35
Milling abutment		
PF 3.5, height 11.0 mm	4.03.420	49
PF 4.0, height 12.0 mm	4.03.428	49
PF 4.5, height 12.0 mm	4.03.421	49
PF 5.0, height 12.0 mm	4.03.422	49
PF 6.0, height 12.0 mm	4.03.423	49
Milling abutment for CAD/CAM Type II , incl. abutment screw		
PF 3.5, length 15.0 mm, ∅ 8.0 mm	1.04.401	35
PF 4.0, length 15.0 mm, ∅ 11.5 mm	1.04.403	35
PF 4.5, length 15.0 mm, ∅ 11.5 mm	1.04.405	35
PF 5.0, length 15.0 mm, ∅ 11.5 mm	1.04.407	35
PF 6.0, length 15.0 mm, ∅ 11.5 mm	1.04.409	35
MONO torque ratchet , length 110.0 mm	3.03.160	54
MONO insertion device		
short, length 15.4 mm	3.03.162	40,42,55
long, length 25.8 mm	3.03.163	40,42,55
MONO insertion device for retentive anchor		
length 26.0 mm, ∅ 8.5 mm	3.03.169	49
MONO guide key , length 94.7 mm	3.03.203	54
MONO screwdriver (4-lobe)		
extra short, length 14.5 mm, shaft length 5.1 mm	3.03.165	55
short, length 22.2 mm, shaft length 10.3 mm	3.03.166	55
long, length 28.2 mm, shaft length 16.3 mm	3.03.167	55
MONO circlip (2 pieces)	2.03.170 Q2	54
Mucosa punch , reusable		
PF 3.5, length 27.0 mm	3.03.315	9
PF 4.0, length 27.0 mm	3.03.316	9
PF 4.5, length 27.0 mm	3.03.320	9
PF 5.0, length 27.0 mm	3.03.317	9
PF 6.0, length 27.0 mm	3.03.318	9

O Occlusal screw for bar (4-lobe), length 4.3 mm	4.03.506	50
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Occlusal screw (4-lobe), length 3.5 mm	4.03.507	37,41
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P Permanent filter, 1200 sterilization cycles length 95.0 mm, width 215.0 mm	ER802.020	57
Positioning handle , length 17.0 mm, ∅ 6.0 mm	3.03.522	16,17
Positioning handle for angled VARIO and VARIOmulti abut- ments , length 25.0 mm, ∅ 4.0 mm	3.03.521	40,42
Prosthetic cassette , incl. screw organizer length 190.0 mm, width 140.0 mm, height 58.0 mm	1.03.022	57
Profile drill CONTACT AND ELEMENT, guided		
Profile drill CONTACT MC , ∅ 3.5 mm, length 34.0 mm	3.04.171	56
Profile drill CONTACT MC , ∅ 4.0 mm, length 34.0 mm	3.04.172	56
Profile drill CONTACT MC , ∅ 4.5 mm, length 34.0 mm	3.04.173	56
Profile drill CONTACT RC , ∅ 3.5 mm, length 32.5 mm	3.04.161	56
Profile drill CONTACT RC ∅ 4.0 mm, length 32.5 mm	3.04.162	56
Profile drill CONTACT RC ∅ 4.5 mm, length 32.5 mm	3.04.163	56
Profile drill ELEMENT MC , ∅ 3.5 mm, length 31.5 mm	3.04.151	56
Profile drill ELEMENT MC , ∅ 4.0 mm, length 34.5 mm	3.04.152	56
Profile drill ELEMENT MC , ∅ 4.5 mm, length 37.5 mm	3.04.153	56

R Retentive anchor		
PF 4.0, short, height 1.8 mm	4.03.048	49
PF 4.0, long, height 3.0 mm	4.03.049	49
PF 4.5, short, height 1.8 mm	4.03.040	49
PF 4.5, long, height 3.0 mm	4.03.041	49
PF 5.0, short, height 1.8 mm	4.03.042	49
PF 5.0, long, height 3.0 mm	4.03.043	49
Retentive anchor analog , length 13.0 mm	3.03.033	21,49

S Scan abutment PF 3.0	3.03.774	12
Scan abutment		
PF 3.5	3.03.775	18
PF 4.0	3.03.776	18
PF 4.5	3.03.777	18
PF 5.0	3.03.778	18
PF 6.0	3.03.779	18

Screw for impression copings , reusable (4-lobe)		
PF 3.5, extra short, length 12.5 mm	3.03.572	11,16,17,18
PF 3.5, short, length 16.5 mm	3.03.573	16,17
PF 3.5, long, length 21.5 mm	3.03.574	11,17
PF 3.5, extra long, length 27.5 mm	3.03.580	11,17
PF 4.0-6.0, extra short, length 13.2 mm	3.03.575	16,17,18
PF 4.0-6.0, short, length 17.2 mm	3.03.576	16,17
PF 4.0-6.0, long, length 22.2 mm	3.03.577	17
PF 4.0-6.0, extra long, length 28.2 mm	3.03.581	17
Screw organizer for prosthetic cassette length 56.0 mm, width 47.0 mm, height 28.0 mm	8.03.019	57
Screwdriver for hand piece (4-lobe)		
extra short, length 17.0 mm, shaft length 3.5 mm	3.03.500	54
extra long, length 38.0 mm, shaft length 24.5 mm	3.03.503	54
short, length 22.0 mm, shaft length 8.0 mm	3.03.501	54
long, length 28.0 mm, shaft length 14.5 mm	3.03.502	54
Seating instrument for guiding sleeve ∅ 4.8 mm	3.04.100	56
Silicone holder set , for surgical and prosthetic cassettes	1.03.056	57
Solder pin for bar , length 13.5 mm	3.03.151	50
Single-use-paper-filter (100 per pack) length 118.0 mm, width 235.0 mm	ER802.000N	57
Surgical cassette for guided surgery , for mechanical cleaning	1.04.020	57
Surgical cassette , for mechanical cleaning length 274.8 mm, width 176.0 mm, height 63.6 mm	1.03.030	57











T Thread tap, reusable		
endosseous ∅ 3.5 mm, length 34.0 mm	3.03.680	9
endosseous ∅ 4.0 mm, length 34.0 mm	3.03.682	9
endosseous ∅ 4.2 mm, length 34.0 mm	3.03.684	9
endosseous ∅ 5.0 mm, length 34.0 mm	3.03.686	9
endosseous ∅ 6.0 mm, length 34.0 mm	3.03.688	9
Titanium Base bridge for CAD/CAM , incl. abutment screw		
PF 3.5, height 5.2 mm	1.04.760	33
PF 4.0, height 5.2 mm	1.04.761	33
PF 4.5, height 5.2 mm	1.04.762	33
PF 5.0, height 5.2 mm	1.04.763	33
PF 6.0, height 5.2 mm	1.04.764	33
Titanium base with hexagon for CAD/CAM , incl. abutment screw		
PF 3.5, height 5.2 mm	1.04.750	33
PF 4.0, height 5.2 mm	1.04.751	33
PF 4.5, height 5.2 mm	1.04.752	33

Drill Ø 3.5 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	3.03.714	8
Drill Ø 3.5 mm, short, length 34.0 mm	3.03.724	8
Drill Ø 3.5 mm, long, length 40.0 mm	3.03.734	8
Drill Ø 4.3 mm, extra short, length 29.0 mm, for implants of length 6.5–14.0 mm	3.03.716	8
Drill Ø 4.3 mm, short, length 34.0 mm	3.03.726	8
Drill Ø 4.3 mm, long, length 40.0 mm	3.03.736	8

X X-ray reference sphere, Ø 5.0 mm	3.03.140	7
X-ray template , for planning with two-dimensional x-ray devices		
for the CONTACT implant line	Fo_20d185	7
for the ELEMENT implant line	Fo_20d184	7,10
X-ray reference sphere , Ø 5.0 mm	3.03.140	7
X-ray template , for planning with two-dimensional x-ray devices		
for the CONTACT implant line	Fo_20d185	7
for the ELEMENT implant line	Fo_20d184	7,10
X-ray reference sphere , Ø 5.0 mm	3.03.140	7
X-ray template , for planning with two-dimensional x-ray devices		
for the CONTACT implant line	Fo_20d185	7
for the ELEMENT implant line	Fo_20d184	7,10

Torque values

























www.ifu-tm.com/THM61122

Abutment/screw	Torque values in Ncm				
	10	15	20	25	30
Healing cap Gingiva former Gingiva former narrow 	PF 3.0				
	PF 3.5				
	PF 4.0				
	PF 4.5				
	PF 5.0				
Abutment screw 		PF 3.0			
		PF 3.5			
				PF 4.0	
				PF 4.5	
				PF 5.0	
Dynamic abutment screw 		PF 3.5			
				PF 4.0	
				PF 4.5	
Abutment screw in combination with ART Abutment 		PF 3.5			
			PF 4.0		
			PF 4.5		
VARIOmulti abutment 		PF 3.5			
				PF 4.0	
				PF 4.5	
				PF 5.0	
VARIOmulti protective cap 	PF 3.5				
	PF 4.0				
	PF 4.5				
	PF 5.0				
	PF 6.0				
Occlusal screw (VARIOmulti, VARIO 17°, bar) Occlusal closure screw, for CAD/CAM bar 		PF 3.5			
		PF 4.0			
		PF 4.5			
		PF 5.0			
Retentive anchor 				PF 4.0	
				PF 4.5	
				PF 5.0	
ZEST® LOCATOR® abutment 			PF 3.5		
					PF 4.0
					PF 4.5
					PF 5.0
ZEST® LOCATOR® abutment and collar for VARIOmulti 			PF 4.0		
			PF 4.5		
			PF 5.0		
			PF 6.0		

New abutment screws must be used for permanent insertion of the restoration in the mouth.

General notes

THOMMEN IMPLANT SYSTEM

 <p>Manufacturer: Thommen Medical AG Neckarsulmstrasse 28 2540 Grenchen, Switzerland www.thommenmedical.com</p>	
	Batch code
	Use by date
	Date of manufacture
	Sterilized using irradiation
	Simple sterile barrier system
	Simple sterile barrier system with protective packaging on the inside
	No more than 20 processing cycles
	EU authorized representative
	Temperature limitation
	Do not re-use
	Non-sterile
	Caution
	Article number
	Conformity mark according to Directive MDD 93/42/EEC or Regulation (EU) 2017/745 MDR [see corresponding declaration of conformity]
	Consult instructions for use
	Do not re-sterilize
	Do not use if package is damaged
	Atmospheric pressure limitation
	Manufacturer
	Keep away from sunlight
	May only be sold to and prescribed by physicians (USA)
	Medical device
	Single product code

COLORED WARNING STICKER

Application was changed – follow the directions in the corresponding instructions for use.

NEW HANDLING

New design – the application has not been changed.

NEW DESIGN

PRODUCT INFORMATION The information in this document describes the application of the Thommen Medical implant system. This information is available in electronic form online at: www.ifu-tm.com. The responsible country representative or distributor for Thommen Medical AG is available to provide technical advice.

COLOR CODE Each implant platform diameter has a color code, which can be found on all implant packagings, on the impression items and on most diameter-specific instruments.

TRACEABILITY

In order to ensure the traceability of the implantable products as well as the manufacturer, product type and product dimensions also for a later prosthetic re-restoration, each product package

comes with three patient labels. These labels should be used in the practice for documentation and for the implant passport.

Brown	=	PF 3.0
Yellow	=	PF 3.5
Green	=	PF 4.0
Blue	=	PF 4.5
Grey	=	PF 5.0
Purple	=	PF 6.0

AVAILABILITY Not all of the Thommen Medical products mentioned in these instructions for use are available in all countries. The responsible country representative or distributor for Thommen Medical AG can provide information about availability of Thommen Medical products for the country in question.

GENERAL RESTRICTIONS OF USE Reconstructions with cantilevers to individual implants are not recommended. Individual restorations with angled abutments should not be used in regions with high mechanical stress. For implants with a small diameter (PF 3.0 and 3.5), the prosthetic restoration should be constructed in such a way that a large bending moment does not occur.

CONTRAINDICATION The Thommen Medical products may not be used on patients who are known to have allergies to the corresponding materials.

POSSIBLE COMPLICATIONS A stressed loading of the implant or abutment over and above its functional capacity can lead to excessive bone loss or fracture of the implant or restoration. The clinician must supervise the occlusion and functional loading of the prosthetic supraconstruction very carefully.

SIDE EFFECTS The patient should be informed about the possible side effects, interactions, precautionary measures and complications associated with Thommen Medical products.

Potential complications can occur immediately after insertion of dental implants:

Temporary symptoms: swelling, difficulties with speaking, gum inflammations, pain.

Longer lasting symptoms: chronic pain connected with the dental implant, localized or systemic infections, dysesthesia, loss of alveolar ridge (upper and lower jaw), oroantral or oronasal fistulas, irreversible damage to neighboring teeth, esthetic problems, nerve damage, hyperplasia. Possible additional side effect: Implant loss.

WARNINGS All Thommen Medical products that come into effect inside the oral cavity must be protected against aspiration. Thommen Medical products have not been tested for safety and compatibility in an MR environment. Thommen Medical products have not been tested for heating or migration in the MR environment. The safety of Thommen Medical products in the MR environment is unknown. Magnetic resonance tomographic examinations of patients, who have been treated with Thommen Medical products, may result in patient injuries.

RESPONSIBILITY/LIABILITY As a part of an overall scheme, Thommen Medical products may be used only with the related original components and instruments in accordance with the instructions for use provided by Thommen Medical. The use of non-system parts may compromise the performance of Thommen Medical products and lead to failures. Users must have appropriate knowledge and information about the handling of Thommen Medical products in order to use the products safely and correctly. The user is obliged to use the Thommen Medical products according to the instructions for use and to check whether the product is suitable for the individual patient situation. The use of Thommen Medical products is the responsibility of the user, as such, beyond the control of Thommen Medical AG. We refuse to accept any responsibility or liability for any damage due to incorrect utilization of the product. Products labeled "Do not re-use" may not be refurbished and/or reused. The refurbishment and/or reuse of these products can affect their function (e.g. fitting and/or cutting properties) as well as their safe use (e.g. risk of infection, disease

transmission, fading of the laser or color marks, corrosion). Detailed information about the possible consequences, which may result from incorrect use, is available from the responsible country representative or distributor of Thommen Medical AG. All serious incidents which have occurred in connection with the product must be reported to the manufacturer and the user's local competent authority.

GUARANTEE The comprehensive guarantees can be found in the country-specific guarantee leaflets.

TRANSPORT AND STORAGE Please note the specifications on the labels and instructions for use regarding transportation, storage and handling. If the packaging is damaged, the products must not be used; a visual inspection is necessary. Under no circumstances may Thommen Medical products be used beyond the expiry date, as proper functioning or sterility of sterile packaged products cannot be guaranteed by the manufacturer.

APPLICATION The following descriptions are not intended as comprehensive for the immediate use of the Thommen Medical Implant System. Training by a specialist experienced in the use of this system is recommended.

GUARANTEE OF STERILITY In general, products of the Thommen Implant System supplied in sterile packaging must not be re-sterilized. Sterile-packed products, whose packaging is damaged, must not be used under any circumstances. Sterile-supplied products, which have not been used for the surgical operation, whose packaging has been opened are considered as having been used and must not be used thereafter. In the event of resterilization, proper function and the sterility cannot be guaranteed by the manufacturer. The products intended for single use must never be reprocessed, sterilized or reused and must be disposed of safely and properly after use in compliance with all applicable legal and regulatory requirements. Reusable products must be reprocessed according to the instructions for use and, if used on patients, sterilized. They must be checked for their integrity before each use. Any damage (for example, scratches, cracks, nicks, dents), as well as bent parts, means that they must not be used any longer. The number of reprocessing cycles is limited and must be monitored. If the number of cycles is exceeded, proper function and sterility of the product are not guaranteed by the manufacturer anymore.

DISPOSAL In the case of cutting products, there is always a risk of injury, therefore the products must be disposed of safely and properly after use, observing all applicable legal and regulatory requirements. For products and their accessories, which have been used on a patient, there is a risk of an infection. Our products are designed and produced so that they can be disposed of safely and correctly after use in compliance with all valid legal and regulatory requirements.

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VALIDITY Thommen Medical AG. All previous versions lose their validity with the publication of this instruction for use.

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