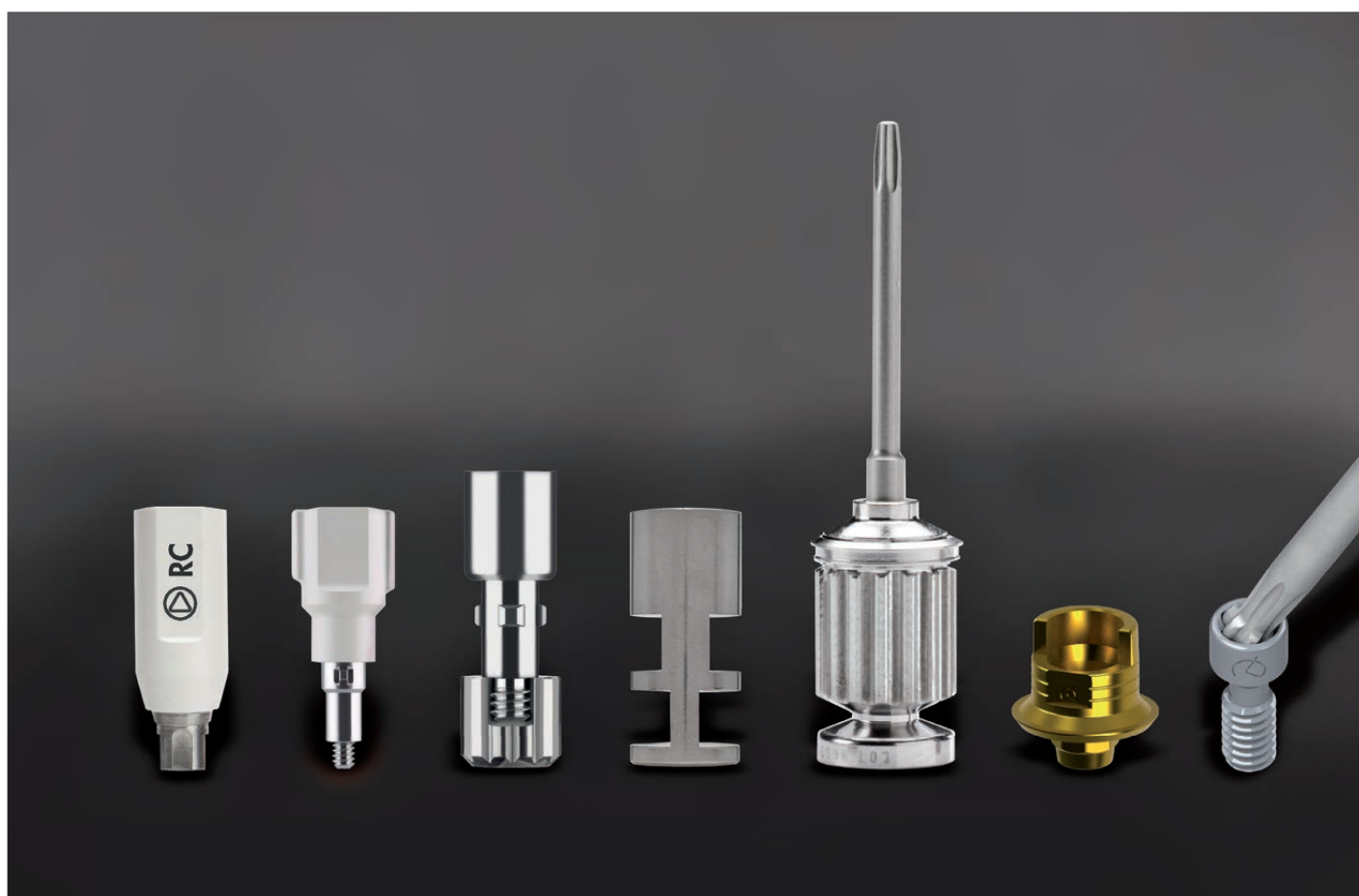




Titanium bonding bases, scanbodies, analogues and instruments



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Implant prosthetics accessories

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**Are your desired accessories not listed?
Call us – we will find a solution for you!**

+49 6181 67 66 899



Optimal accessories – perfectly matched with our implant prosthetics: i-Bridge®, i-Bar® and i-Butment®.

The best solutions from a single source!



Titanium bonding bases

Dynamic TiBase® – for angled screw channels of up to 45°

Dynamic Abutment Solutions is considered the pioneer of angled screw channels on titanium bonding bases. An unfavourable implant position is easily compensated with this solution and an aesthetically optimal restoration is achieved.

Your benefits:

- screw access from 0° to 45°
- suitable for implant superstructures made of zirconium, metal, PMMA
- compatible with all common implant systems
- perfect adaptation of the prosthetic connection with the implant
- one screwdriver for all implant systems
- the grade 5 titanium bonding bases are gold anodised to improve the working aesthetics

With every TiBase® ordered you will receive one screw. Choose between

- Dynamic screw or
- Straight screw*.

If you do not make a choice, you will automatically receive a Dynamic screw with your TiBase®.

* **Attention:** Angulation is not possible with straight screws. The comfortable angulation is achieved with the Dynamic screws only.

Material: Titanium



Scanbodies

Highest precision begins with the ideal scanbody

Every detail is crucial on the way to perfect restoration. Scanbodies help you to design the implant prosthetics and to transfer the implant position exactly during scanning.

Your benefits:

- fast 1-point matching
- flexible – can be referenced in any screw-in position
- large selection for all common implant systems
- reliable and precise due to high-quality PEEK plastic with stainless steel connection geometry and low tolerance of only 2-3µm
- compatible with current library of i-ProDens material file for 3Shape® – now also for nt-trading DIM-Analog® (Digital Implant Model Analog)

The scanbodies can be used extraorally as well as intraorally and can be sterilised for immediate use in the mouth.

Material: PEEK and stainless steel



NT digital
implant
technology



straumann
© Institut Straumann AG



Analogues



Analogues from nt-trading - for the production of implant models in the analogue and digital workflow

Regardless of the method of your implant model production at i-ProDens you can choose from the high-precision analogues from the company nt-trading. For a printed model in the digital process the digital analogue DIM- Analog® (Digital Implant Model Analog) is the right one.

Your benefits:

- precise positioning
- position correction possible
- removable gingiva parts
- made of stainless steel and titanium

For plaster models, use the high-precision standard analogues.

Material: Stainless steel and titanium

Instruments



Perfectly coordinated with the assortment

The wide range of high quality screwdrivers and other accessories are coordinated with the products available from i-ProDens. The screwdrivers are made of stainless steel and can be used with a handpiece or a torque wrench.

For the **Dynamic screws** with the always same hexabulbar connection, you can choose the **Dynamic screwdriver** from three different lengths:

- 18 mm
- 24 mm
- 32 mm

The **Dynamic screwdrivers** can therefore be used both for the **titanium bonding bases with Dynamic screws** as well as for our **screw-retained implant bridges and individual abutments (i-Bridge®X, i-Bar®X and i-Butment®X)**. Handle and torque wrench are also available.





For the i-Bridge®X with **original Straumann® screws** you get the right accessories from us – from screwdriver to ratchet.

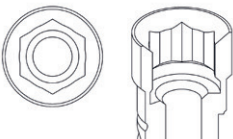
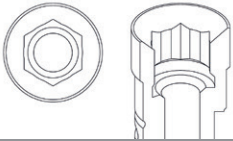
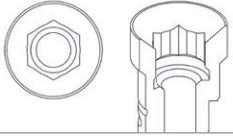
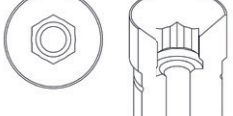
Material: Stainless steel



Compatible with **BEGO®**

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)			
		Product code		Product code	Screw head	Torque

Semados® S/RI/RS/R SX






3.25/3.75		R (bridge)	31.323.051.01-2	0.5	41.318.064.01-2	Hexalobular	25 N-cm
		NR	31.313.051.01-2				
4.1		R (bridge)	31.323.051.01-2				
		NR	31.313.051.01-2				
4.5		R (bridge)	31.324.052.01-2	0.3			
		NR	31.314.052.01-2				
5.5		R (bridge)	31.325.081.01-2	0.4			
		NR	31.315.081.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.






 Straight Screw			 Lab-Analogue Standard		 DIM*-Analog® Digital		 Scanbody 	
Product code	Screw head	Torque	Product code	Product code	Product code	Product code	Product code	Product code

40.318.004.03-2	Hex. 1.25 mm	25 N-cm	BEG5.La3.237	BEG5.DIM.323	66067272
			BEG5.La4.100	BEG5.DIM.410	66067273
			BEG5.La4.500	BEG5.DIM.450	66067274
			BEG5.La5.500	BEG5.DIM.550	66067275


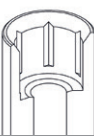








Compatible with

BioHorizons®



Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)			
		Product code		Product code	Screw head	Torque

Tapered Internal

3.0 (Grey)			R (bridge)	31.322.102.01-2	1.8	41.317.065.01-2	Hexalobular	25 N-cm							
			NR	31.312.102.01-2											
3.5 (Yellow)			R (bridge)	31.322.040.01-2	0.6	41.317.071.01-2	Hexalobular	25 N-cm							
			NR	31.312.040.01-2											
4.5 (Green)			R (bridge)	31.323.041.01-2	0.4				41.317.071.01-2	Hexalobular	25 N-cm				
			NR	31.313.041.01-2											
5.7 (Blue)			R (bridge)	31.324.080.01-2								0.4	41.317.071.01-2	Hexalobular	25 N-cm
			NR	31.314.080.01-2											

Compatible with

Bredent Medical®**blueSKY®/blueSKY Classic®**

4.0			R (bridge)	31.323.111.01-2	0.4	41.318.083.01-2	Hexalobular	25 N-cm
			NR	31.313.111.01-2				

narrowSKY®

NP 3.5			R (bridge)	31.320.110.01-2	0.4	41.318.083.01-2	Hexalobular	25 N-cm
			NR	31.310.110.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.





 Straight Screw			 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody 
Product code	Screw head	Torque	Product code	Product code	Product code



40.317.005.02-2	Hex. 1.27 mm	25 N-cm	BIO5.La3.000	BIO5.DIM.300	BIO9.S3D3.000
40.317.004.01-2	Hex. 1.27 mm	25 N-cm	BIO5.La3.500	BIO5.DIM.350	BIO9.S3D3.500
			BIO5.La4.500	BIO5.DIM.450	BIO9.S3D4.500
			BIO5.La5.700	BIO5.DIM.570	BIO9.S3D5.700

-	-	-	BRE5.La3.540	BRE5.DIM.400	66067276
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-	-	-	BRE5.La3.540	BRE5.DIM.350	66067276
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




Compatible with Camlog®

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)		Screw head	Torque
		Product code		Product code		

Camlog® Screw-Line

3.3			R (bridge)	31.321.087.01-2	0.3	41.316.094.01-2	Hexalobular	20 N-cm
			NR	31.311.087.01-2				
3.8			R (bridge)	31.322.011.01-2				
			NR	31.312.011.01-2				
4.3			R (bridge)	31.323.012.01-2	0.3	41.320.094.01-2	Hexalobular	25 N-cm
			NR	31.313.012.01-2				
5.0/6.0			R (bridge)	31.324.088.01-2				
			NR	31.314.088.01-2				

Conelog® Screw-Line

3.3			R (bridge)	31.321.119.01-2	1.0	41.316.080.01-2	Hexalobular	20 N-cm
			NR	31.311.119.01-2				
3.8			R (bridge)	31.323.121.01-2				
			NR	31.313.121.01-2				
4.3			R (bridge)	31.323.121.01-2				
			NR	31.313.121.01-2				
5.0			-	-				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.







 Straight Screw			 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody 
Product code	Screw head	Torque	Product code	Product code	Product code

40.316.005.04-2	Hex. 1.27 mm	20 N-cm	CAM5.La3.300	CAM5.DIM.330	66059991
			CAM5.La3.800	CAM5.DIM.380	66059992
			CAM5.La4.300	CAM5.DIM.430	66059993
40.320.005.04-2	Hex. 1.27 mm	30 N-cm	CAM5.La5.060	CAM5.DIM.506	66059994


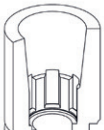
40.316.005.07-2	Hex. 1.27 mm	20 N-cm	COL5.La3.300	COL5.DIM.330	66064081
			COL5.La3.843	COL5.DIM.384	66064201
-			COL5.La5.000	COL5.DIM.500	66064202







Compatible with Dentsply Sirona®

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)		Screw head	Torque
		Product code		Product code		


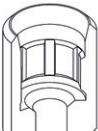

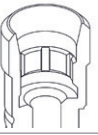



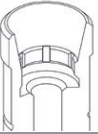

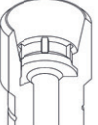
Ankylos® C/X

3.5/4.5/5.5/7.0	 	R (bridge)	31.322.075.01-2	1.0	41.318.077.01-2	Hexalobular	25 N-cm
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Astra Tech Implant System® OsseoSpeed® TX

Aqua 3.5/4.0	 	R (bridge)	31.323.004.01-2	1.0	41.316.076.01-2	Hexalobular	20 N-cm
		NR	31.313.004.01-2				
Lilac 4.5/5.0	 	R (bridge)	31.324.005.01-2	1.0	41.320.090.01-2	Hexalobular	25 N-cm
		NR	31.314.005.01-2				

Astra Tech Implant System® EV

3.0	 	R (bridge)	31.321.090.01-2	1.0	41.314.074.01-2	Hexalobular	15 N-cm			
		NR	31.311.090.01-2							
3.6	 	R (bridge)	31.322.006.01-2	1.2	41.316.072.01-2		20 N-cm			
		NR	31.312.006.01-2							
4.2	 	R (bridge)	31.323.007.01-2	1.5	41.318.074.01-2		25 N-cm			
		NR	31.313.007.01-2							
4.8	 	R (bridge)	31.324.091.01-2	1.2	41.320.082.01-2					
		NR	31.314.091.01-2							
5.4	 	R (bridge)	31.325.092.01-2	1.0						
		NR	31.315.092.01-2							

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.





 Straight Screw			 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody 
Product code	Screw head	Torque	Product code	Product code	Product code



40.318.013.01-2	Hex. 1.00 mm	25 N-cm	Y5.La3.500	Y5.DIM.350	Y9.S3D3.50X
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40.316.005.02-2	Hex. 1.27 mm	20 N-cm	S5.La3.540	S5.DIM.354	66059955
40.320.005.03-2	Hex. 1.27 mm	30 N-cm	S5.La4.550	S5.DIM.455	66059956

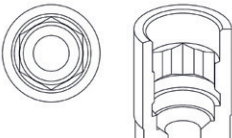
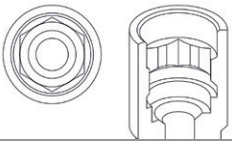
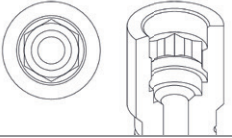
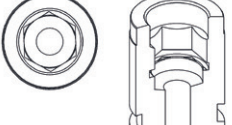
40.314.005.01-2	Hex. 1.27 mm	15 N-cm	SEV5.La3.000	SEV5.DIM.300	66064781
40.316.005.01-2		20 N-cm	SEV5.La3.600	SEV5.DIM.360	66064782
40.318.005.02-2		25 N-cm	SEV5.La4.200	SEV5.DIM.420	66064783
40.320.005.01-2		30 N-cm	SEV5.La4.800	SEV5.DIM.480	66064784
			SEV5.La5.400	SEV5.DIM.540	66064785



Compatible with Dentsply Sirona®

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
						
		Product code	Gingival height (mm)	Product code	Screw head	Torque

Xive® Friadent






3.4		R (bridge)	31.322.038.01-2	0.7	41.316.081.01-2	Hexalobular	20 N-cm
		NR	31.312.038.01-2				
3.8		R (bridge)	31.323.039.01-2				
		NR	31.313.039.01-2				
4.5		R (bridge)	31.324.085.01-2	0.3			
		NR	31.314.085.01-2				
5.5		R (bridge)	31.325.086.01-2	1.0			
		NR	31.315.086.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.





 Straight Screw			 Lab-Analogue Standard		 DIM*-Analog® Digital		 Scanbody 	
Product code	Screw head	Torque	Product code	Product code	Product code	Product code	Product code	

40.316.004.02-2	Hex. 1.25 mm	20 N-cm	T50	T5.DIM.340	66059951
			T55	T5.DIM.380	66059952
			T51	T5.DIM.450	66059953
			T52	T5.DIM.550	



Compatible with Medentis Medical®

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
		Product code	Gingival height (mm)	Product code	Screw head	Torque

ICX®

3.75/4.1/4.8		R (bridge)	31.323.125.01-2	1.1	41.316.078.01-2	Hexalobular	20 N-cm
		NR	31.313.125.01-2				

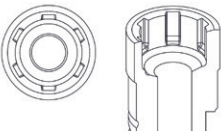
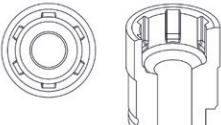
Compatible with MegaGen®

AnyRidge®

3,5 - 5,5		R (bridge)	31.323.015.01-2	1.7	41.318.075.01-2	Hexalobular	25 N-cm
		NR	31.313.015.01-2				

Compatible with Neoss®

ProActive® Straight/Tapered

3.25			-	-		-		
3.4		R (bridge)	31.322.047.01-2	0.6	41.320.074.01-2	Hexalobular	25 N-cm	
		NR	31.312.047.01-2					
4.1/5.5		R (bridge)	31.323.048.01-2					
		NR	31.313.048.01-2					

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.





 Straight Screw			 Lab-Analogue Standard		 DIM*-Analog® Digital		 Scanbody 	
Product code	Screw head	Torque	Product code	Product code	Product code	Product code		

40.316.007.01-2	Torx T6	20 N-cm	MEX5.La3.748	MEX5.DIM.414	66064082
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40.318.003.01-2	Hex 1.20 mm	25 N-cm	MEG5.La3.555	MEG5.DIM.355	MEG9.S3D3.555
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-			NEO5.La3.250	NEO5.DIM.325	66064083
40.320.007.02-2	Torx T6	30 N-cm	NEO5.La3.555	NEO5.DIM.355	


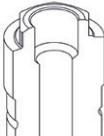

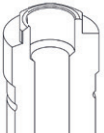

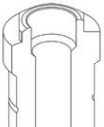


Compatible with

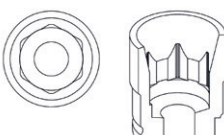
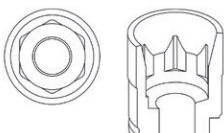
Nobel Biocare®

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)			
		Product code		Product code	Screw head	Torque

Brånemark System®

Narrow 3.5			R (bridge)	31.322.023.01-2	0.3	41.316.059.01-2	Hexalobular	20 N-cm
			NR	31.312.023.01-2				
Regular 4.1			R (bridge)	31.323.024.01-2		41.320.060.01-2		25 N-cm
			NR	31.313.024.01-2				
Wide 5.1			R (bridge)	31.324.061.01-2	0.6	41.325.067.01-2		
			NR	31.314.061.01-2				

Nobel Active®

3.5 NP		R (bridge)	31.322.021.01-2	1.5	41.316.073.01-2	Hexalobular	20 N-cm
		NR	31.312.021.01-2				
4.3 - 5.0 RP		R (bridge)	31.323.022.01-2	1.3	41.320.075.01-2		25 N-cm
		NR	31.313.022.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.







 Straight Screw			 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody 
Product code	Screw head	Torque	Product code	Product code	Product code

40.316.008.01-2	Unigrip	20 N-cm	K50	K5.DIM.350	66059965
40.320.008.01-2		30 N-cm	K51	K5.DIM.410	66059966
40.325.008.01-2			K52	K5.DIM.510	66059967









40.316.008.02-2	Unigrip	20 N-cm	F50	F5.DIM.350	66059974
40.320.008.02-2		30 N-cm	F51	F5.DIM.435	66059975



Compatible with Nobel Biocare®




Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)		Product code	Screw head

Replace Select™

Narrow 3.5			R (bridge)	31.322.026.01-2	0.5	41.318.075.01-2	Hexalobular	25 N-cm
			NR	31.312.026.01-2				
Regular 4.3			R (bridge)	31.323.027.01-2	0.3	41.320.090.01-2	Hexalobular	25 N-cm
			NR	31.313.027.01-2				
Wide 5.0			R (bridge)	31.324.028.01-2				
			NR	31.314.028.01-2				
Platform 6.0			R (bridge)	31.325.129.01-2				
			NR	31.315.129.01-2				

compatible with Straumann®

BLX






RB			R (bridge)	31.320.207.01-2	1.5	41.316.066.01-2	Hexalobular	20 N-cm
			NR	31.310.207.01-2				
WB			R (bridge)	31.324.208.01-2				
			NR	31.314.208.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.






 Straight Screw			 Lab-Analogue Standard		 DIM*-Analog® Digital		 Scanbody 	
Product code	Screw head	Torque	Product code	Product code	Product code	Product code		

40.318.008.01-2	Unigrip	25 N-cm	E50	E5.DIM.350	66059976
40.320.008.03-2	Unigrip	30 N-cm	E51	E5.DIM.430	66059977
			E52	E5.DIM.500	66059978
			E53	E5.DIM.600	66059979





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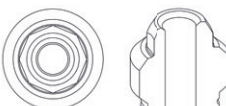

Compatible with **Straumann®**

Platform Ø	Rotation ¹⁾	Dynamic TiBase® incl. one screw ²⁾		Dynamic Screw		
			Gingival height (mm)		Screw head	Torque
		Product code		Product code		


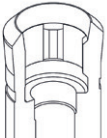


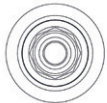

Bone Level

NC 3.3			R (bridge)	31.322.033.01-2	1.3	41.316.078.01-2	Hexalobular	20 N-cm
			NR	31.312.033.01-2				
RC 4.1/ RC 4.8			R (bridge)	31.323.035.01-2	1.1			
			NR	31.313.035.01-2				

synOcta® Abutment Level

RN 4.8		R (bridge)	31.323.074.01-2	0.6	41.320.044.01-2	Hexalobular	25 N-cm
		NR	31.313.074.01-2				
WN 6.5		R (bridge)	31.324.137.01-2				
		NR	31.314.137.01-2				

Tissue Level/Implant Level

NNC 3.5			R (bridge)	31.320.160.01-2	0.5	41.316.078.01-2	Hexalobular	20 N-cm
			NR	31.310.160.01-2				
RN 4.8			R (bridge)	31.323.037.01-2	0.6	41.320.067.01-2		25 N-cm
			NR	31.313.037.01-2				
WN 6.5			R (bridge)	31.324.096.01-2				
			NR	31.314.096.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.





 Straight Screw			 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody 
Product code	Screw head	Torque	Product code	Product code	Product code

40.316.007.01-2	Torx T6	20 N-cm	L50	L5.DIM.330	66059963
			L51	L5.DIM.414	66059964



40.320.007.04-2	Torx T6	30 N-cm	-	-	-
			-	-	-

40.316.007.01-2	Torx T6	20 N-cm	-	-	-
40.320.007.01-2		30 N-cm	N51	N5.DIM.480	66059961
			N52	N5.DIM.650	66059962

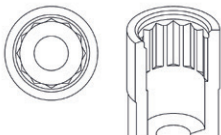
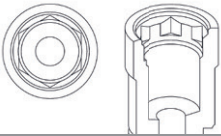
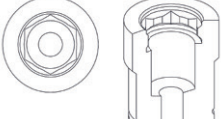


Compatible with

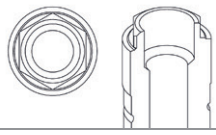
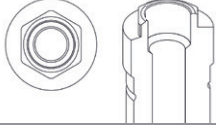
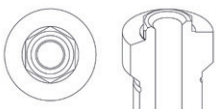
Zimmer Biomet Dental®

Platform Ø	Rotation ¹⁾	 Dynamic TiBase® incl. one screw ²⁾		 Dynamic Screw		
		Product code	Gingival height (mm)	Product code	Screw head	Torque

3i® Certain®

3.4		R (bridge)	31.322.001.01-2	0.3	41.316.084.01-2	Hexalobular	20 N-cm
		NR	31.312.001.01-2				
4.1		R (bridge)	31.323.002.01-2				
		NR	31.313.002.01-2				
5.0		R (bridge)	31.324.057.01-2	0.5			
		NR	31.314.057.01-2				

3i® External

3.4		R (bridge)	31.322.003.01-2	0.3	41.320.065.01-2	Hexalobular	25 N-cm	
		NR	31.312.003.01-2					
4.1		R (bridge)	31.323.024.01-2		0.5			41.320.060.01-2
		NR	31.313.024.01-2					
5.0		R (bridge)	31.324.058.01-2					
		NR	31.314.058.01-2					

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.






 Straight Screw			 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody 
Product code	Screw head	Torque	Product code	Product code	Product code

40.316.003.01-2	Hex. 1.20 mm	20 N-cm	H50	H5.DIM.340	66059971
			H51	H5.DIM.410	66059972
			H52	H5.DIM.500	

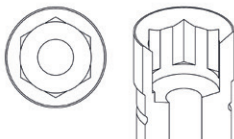
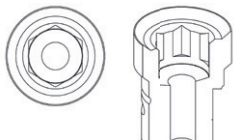
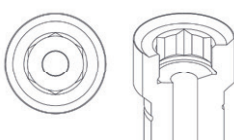
40.320.003.02-2	Hex. 1.20 mm	20 N-cm	I50	I5.DIM.340	66059968
			I51	I5.DIM.410	66059969
			I52	I5.DIM.500	



Compatible with
Zimmer Biomet Dental®

Platform Ø	Rotation ¹⁾	 Dynamic TiBase® incl. one screw ²⁾		 Dynamic Screw		
		Product code	Gingival height (mm)	Product code	Screw head	Torque

Tapered Screw-Vent®






3.5		R (bridge)	31.322.040.01-2	0.6	41.317.071.01-2	Hexalobular	25 N-cm
		NR	31.312.040.01-2				
4.5		R (bridge)	31.323.041.01-2	0.4			
		NR	31.313.041.01-2				
5.7		R (bridge)	31.324.080.01-2				
		NR	31.314.080.01-2				

¹⁾ R = rotating
NR = non-rotating

²⁾ You have the choice what kind of screw you would like to have: Dynamic or Straight screw.
If you do not make a choice, you will automatically receive a Dynamic screw.








 Straight Screw			 Lab-Analogue Standard		 DIM*-Analog® Digital		 Scanbody 	
Product code	Screw head	Torque	Product code		Product code		Product code	

40.317.004.01-2	Hex. 1.27 mm	25 N-cm	R50	R5.DIM.350	66059957
			R51	R5.DIM.450	66059958
			R52	R5.DIM.570	66059959



Compatible with **Sweden & Martina®**

Platform Ø	 Lab-Analogue Standard	 DIM*-Analog® Digital	 Scanbody
	Article No.	Article No.	Article No.

Premium Kohno®

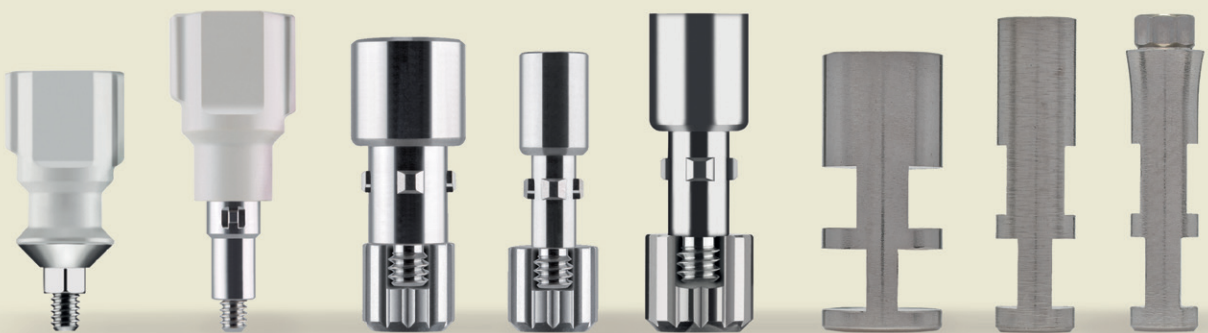
3.3	UPR5.La3.300	UPR5.DIM.330	66067277
3.8	UPR5.La3.800	UPR5.DIM.380	66067278
4.25	UPR5.La4.200	UPR5.DIM.420	66067279
5.0	UPR5.La5.000	UPR5.DIM.500	66067280

Compatible with **Thommen Medical®**

SPI®


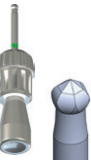





3.5	THO5.La3.500	THO5.DIM.350	THO9.S3D3.500
4.0	THO5.La4.000	THO5.DIM.400	THO9.S3D4.000
4.5	THO5.La4.500	THO5.DIM.450	THO9.S3D4.500
5.0	THO5.La5.000	THO5.DIM.500	THO9.S3D5.000
6.0	THO5.La6.000	THO5.DIM.600	THO9.S3D6.000







Screwdrivers

Description		Length	Product code	Compatible with screw head	For Platform/ system	Indications	Compatible with handpiece/ ratchet	
Dynamic screwdriver, short		18 mm	43.618.201.01-2	Hexalobular	Dynamic screw	i-Bridge®X/ i-Bar®X, i-Butment®X regular/agulated , i-Bridge® on TiBase®/ i-Butment® on TiBase®, angulated	ISO-shaft handpiece	
Dynamic screwdriver, medium		24 mm	43.624.201.01-2					
Dynamic screwdriver, long		32 mm	43.632.201.01-2					
AS screwdriver Straumann® original, extra-short		20 mm	046.789	AS	Straumann®	i-Bridge®X Straumann® screw seating with original screw, angulated	Original Straumann® handpiece	
AS screwdriver Straumann® original, short		26 mm	046.790					
AS screwdriver Straumann® original, long		32 mm	046.791					
AS screwdriver ratchet Straumann® original, extra-short		15 mm	046.786					Original Straumann® ratchet
AS screwdriver ratchet Straumann® original, short		21 mm	046.787					
AS screwdriver ratchet Straumann® original, long		27 mm	046.788					
Screwdriver angulated, extra-short		18 mm	39901854	Flexgrip	Universal	i-Bridge®/ i-Bar®, 1st generation/ i-Butment®, angulated	ISO-shaft handpiece	
Screwdriver angulated, short		24 mm	39901855					
Screwdriver angulated, medium		29 mm	39901851					
Screwdriver angulated, long		32 mm	39901852					
Screwdriver angulated, extra-long		35 mm	39901853					
Universal screwdriver, short		20 mm	39901871	Hex 1.27mm/ Hex 0.050"	Camlog®, Conelog®, Astra Tech Implant System® TX and EV, BioHorizons® Tapered Internal, Zimmer Tapered Screw-Vent®			
Universal screwdriver, long		32 mm	39901872					
Universal screwdriver, short		18 mm	39905000	Hex 1.20mm/ Hex 0.048"	Zimmer Biomet 3i® Certain® and 3i® External, Xive®/Frialit®, Switch Level	i-Bridge®/ i-Bar®/ i-Butment®, regular		
Universal screwdriver, medium		24 mm	39905001					
Universal screwdriver, long		32 mm	39905011					
Screwdriver for Straumann®, short		20 mm	39901861	Torx T6	Straumann®			
Screwdriver for Straumann®, long		32 mm	39901862					
Screwdriver for Nobel Biocare®, short		20 mm	39901881	Unigrip	Nobel Biocare®			
Screwdriver for Nobel Biocare®, long		32 mm	39901882					





Further accessories

Description	Length	Product code
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Handpiece for screwdriver ISO-shaft		11 mm	39901850
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Can only be used in combination:

Manual torque wrench		91 mm	1011-1000215-FA1
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RA adapter for torque ratchet for the use of screwdrivers with ISO-shaft		12 mm	1011-1000249
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Can only be used in combination:

Ratchet Straumann® original incl. service instrument	 © Institut Straumann AG	84 mm	046.119
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Torque control device for ratchet Straumann® original	 © Institut Straumann AG	82 mm	046.049
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Additionally required if AS screwdriver with ISO-shaft is used:

Connector for ratchet Straumann® original for usage of screwdrivers with ISO-shaft	 © Institut Straumann AG	14 mm	034.005
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How to order your accessories

- via **i-ProDens Online-Shop**: <https://shop.i-prodens.online/en>
- via **E-Mail**: service@i-prodens.com
- **by phone**: +49 6181 676 68 99
- via the **3Shape® System** you may add titanium bonding bases to your order for implant prosthetics.



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