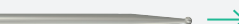
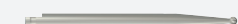
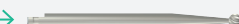
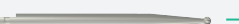
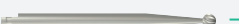
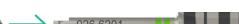
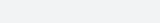
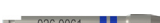
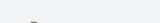
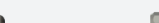
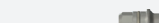
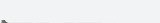
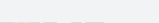
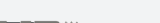
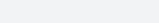


Straumann® Dental Implant System System Overview BONE LEVEL SURGERY	Ø 2.9 mm Bone Level Tapered (BLT) SC Ø 2.9 mm 	Ø 3.3 mm Bone Level (BL) NC Ø 3.3 mm  Ø 3.3 mm	Ø 3.3 mm Bone Level Tapered (BLT) NC Ø 3.3 mm 	Ø 4.1 mm Bone Level (BL) RC Ø 4.1 mm  Ø 4.1 mm	Ø 4.1 mm Bone Level Tapered (BLT) RC Ø 4.1 mm 	Ø 4.8 mm Bone Level (BL) RC Ø 4.8 mm  Ø 4.8 mm	Ø 4.8 mm Bone Level Tapered (BLT) RC Ø 4.8 mm 		
Roxolid® SLActive®	6 mm – 8 mm – 10 mm 021.0010 12 mm 021.0012 14 mm 021.0014 16 mm – 18 mm –	6 mm – 8 mm 021.2308 10 mm 021.2310 12 mm 021.2312 14 mm 021.2314 16 mm – 18 mm –	6 mm – 8 mm 021.3308 10 mm 021.3310 12 mm 021.3312 14 mm 021.3314 16 mm 021.3316 18 mm 021.3318	6 mm – 8 mm 021.4308 10 mm 021.4310 12 mm 021.4312 14 mm 021.4314 16 mm – 18 mm –	6 mm – 8 mm 021.5308 10 mm 021.5310 12 mm 021.5312 14 mm 021.5314 16 mm 021.5316 18 mm 021.5318	6 mm – 8 mm 021.6308 10 mm 021.6310 12 mm 021.6312 14 mm 021.6314 16 mm – 18 mm –	6 mm – 8 mm 021.7308 10 mm 021.7310 12 mm 021.7312 14 mm 021.7314 16 mm 021.7316 18 mm 021.7318		
Roxolid® SLA®	6 mm – 8 mm – 10 mm 021.0110 12 mm 021.0112 14 mm 021.0114 16 mm – 18 mm –	6 mm – 8 mm 021.2508 10 mm 021.2510 12 mm 021.2512 14 mm 021.2514 16 mm – 18 mm –	6 mm – 8 mm 021.3508 10 mm 021.3510 12 mm 021.3512 14 mm 021.3514 16 mm 021.3516 18 mm 021.3518	6 mm – 8 mm 021.4508 10 mm 021.4510 12 mm 021.4512 14 mm 021.4514 16 mm – 18 mm –	6 mm – 8 mm 021.5508 10 mm 021.5510 12 mm 021.5512 14 mm 021.5514 16 mm 021.5516 18 mm 021.5518	6 mm – 8 mm 021.6508 10 mm 021.6510 12 mm 021.6512 14 mm 021.6514 16 mm – 18 mm –	6 mm – 8 mm 021.7508 10 mm 021.7510 12 mm 021.7512 14 mm 021.7514 16 mm 021.7516 18 mm 021.7518		
Roxolid® SLActive®, guided	8 mm 10 mm 12 mm	8 mm 021.2208G 10 mm 021.2210G 12 mm 021.2212G	8 mm 021.3308G 10 mm 021.3310G 12 mm 021.3312G	8 mm 021.4308G 10 mm 021.4310G 12 mm 021.4312G	8 mm 021.5308G 10 mm 021.5310G 12 mm 021.5312G	8 mm 021.6308G 10 mm 021.6310G 12 mm 021.6312G	8 mm 021.7308G 10 mm 021.7310G 12 mm 021.7312G		
Round Burs and Needle Drills	 Needle Drill Ø 1.6 mm 026.0054 short 026.0056 long	 →  →  Round Bur Ø 1.4 mm 044.022 Round Bur Ø 2.3 mm 044.003 Round Bur Ø 3.1 mm 044.004		 →  →  Round Bur Ø 1.4 mm 044.022 Round Bur Ø 2.3 mm 044.003 Round Bur Ø 3.1 mm 044.004		 →  →  Round Bur Ø 1.4 mm 044.022 Round Bur Ø 2.3 mm 044.003 Round Bur Ø 3.1 mm 044.004			
Pilot and Twist Drills	 Pilot Drill 1 Ø 2.2 mm 026.0001 short 026.0002 long	 →  Pilot Twist Drill PRO Ø 2.2 mm 044.783*** short 044.785*** long Twist Drill PRO Ø 2.8 mm 044.787*** short 044.789*** long	 →  BLT Pilot Drill Ø 2.2 mm 026.0001 short 026.0002 long BLT Drill Ø 2.8 mm 026.2200 short 026.2201 long	 →  →  Pilot Twist Drill PRO Ø 2.2 mm 044.783*** short 044.785*** long Twist Drill PRO Ø 2.8 mm 044.787*** short 044.789*** long Twist Drill PRO Ø 3.5 mm 044.793*** short 044.793*** long	 →  →  BLT Pilot Drill Ø 2.2 mm 026.0001 short 026.0002 long BLT Drill Ø 2.8 mm 026.2200 short 026.2201 long BLT Drill Ø 3.5 mm 026.4200 short 026.4201 long	 →  →  →  Pilot Twist Drill PRO Ø 2.2 mm 044.783*** short 044.785*** long Twist Drill PRO Ø 2.8 mm 044.787*** short 044.789*** long Twist Drill PRO Ø 3.5 mm 044.793*** short 044.793*** long Twist Drill PRO Ø 4.2 mm 044.797*** short 044.797*** long	 →  →  →  BLT Pilot Drill Ø 2.2 mm 026.0001 short 026.0002 long BLT Drill Ø 2.8 mm 026.2200 short 026.2201 long BLT Drill Ø 3.5 mm 026.4200 short 026.4201 long BLT Drill Ø 4.2 mm 026.6200 short 026.6201 long		
Alignment Pins Depth Gauges	 Alignment Pin Ø 2.2 mm 046.703	 →  →  Alignment Pin Ø 2.2 mm 046.799 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.800		 →  →  →  Alignment Pin Ø 2.2 mm 046.799 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.800 Depth Gauge Ø 3.5 mm 046.802		 →  →  →  Alignment Pin Ø 2.2 mm 046.799 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.800 Depth Gauge Ø 3.5 mm 046.802 Depth Gauge Ø 4.2 mm 046.804			
Profile Drills	 BLT Profile Drill Ø 2.9 mm 026.0061 short 026.0062 long	 →  BL/NNC Profile Drill, FIBA compatible Ø 3.3 mm 034.327 short BL/NNC Profile Drill Ø 3.3 mm 026.2303 short 026.2306 long	 →  BLT Profile Drill, FIBA compatible Ø 3.3 mm 034.324 short BLT Profile Drill Ø 3.3 mm 026.0003 short 026.0004 long	 →  BL Profile Drill, FIBA compatible Ø 4.1 mm 034.328 short BL Profile Drill Ø 4.1 mm 026.4303 short 026.4306 long	 →  BLT Profile Drill, FIBA compatible Ø 4.1 mm 034.325 short BLT Profile Drill Ø 4.1 mm 026.0005 short 026.0006 long	 →  BL Profile Drill, FIBA compatible Ø 4.8 mm 034.329 short BL Profile Drill Ø 4.8 mm 026.6303 short 026.6306 long	 →  BLT Profile Drill, FIBA compatible Ø 4.8 mm 034.326 short BLT Profile Drill Ø 4.8 mm 026.0007 short 026.0008 long		
Taps	 BLT Tap for Adapter Ø 2.9 mm 026.0063	 →  BL/TE/NNC Tap for Adapter, FIBA compatible Ø 4.1 mm 034.348 short BL/TE/NNC Tap for Adapter Ø 3.3 mm 026.2310	 →  BLT Tap for Adapter, FIBA compatible Ø 4.1 mm 034.345 short BLT Tap for Adapter Ø 3.3 mm 026.0009	 →  BL/TE Tap, FIBA compatible Ø 4.1 mm 034.349 short BL/TE Tap for Adapter Ø 4.1 mm 026.4310	 →  BLT Tap for Adapter, FIBA compatible Ø 4.1 mm 034.346 short BLT Tap for Adapter Ø 4.1 mm 026.0010	 →  BL/TE Tap for Adapter, FIBA compatible Ø 4.8 mm 034.350 short BL/TE Tap for Adapter Ø 4.8 mm 026.6310	 →  BLT Tap for Adapter, FIBA compatible Ø 4.8 mm 034.347 short BLT Tap for Adapter Ø 4.8 mm 026.0011		
Closure Caps Healing Abutments	SC  H 0.5 mm 024.00065   H 2 mm 024.00075 H 3.5 mm 024.00085   H 5 mm 024.00095 H 6.5 mm 024.00105	NC       H 0 mm 024.2100S-04 H 0.5 mm 024.2105S-04 Ø 3.6 mm H 2 mm 024.2222S Ø 3.6 mm H 3.5 mm 024.2224S Ø 3.6 mm H 5 mm 024.2226S Ø 4.8 mm H 2 mm 024.2242S      Ø 4.8 mm H 5 mm 024.2244S Ø 4.8 mm H 5 mm 024.2246S Ø 3.3 mm H 3.5 mm 024.2234S Ø 3.3 mm H 5 mm 024.2236S Ø 5.0 mm H 7 mm 024.2270S		RC         H 0 mm 024.4100S-04 H 0.5 mm 024.4105S-04 Ø 5.0 mm H 2 mm 024.4222S Ø 5.0 mm H 4 mm 024.4224S Ø 5.0 mm H 6 mm 024.4226S Ø 6.5 mm H 2 mm 024.4242S Ø 6.5 mm H 4 mm 024.4244S Ø 6.5 mm H 6 mm 024.4246S    Ø 4.4 mm H 4 mm 024.4234S Ø 4.7 mm H 6 mm 024.4236S Ø 7.0 mm H 7 mm 024.4270S					

ABBREVIATIONS/FOOTNOTES

-04

Pack of 4

AH

Abutment height

BL

Bone Level

BLT

Bone Level Tapered

GH

Gingiva height

H

Height

NNC

Narrow Neck CrossFit®

NC

Narrow CrossFit®

RC

Regular CrossFit®

SC

Small CrossFit®

V2

Pack of 2

V4

Pack of 4

V20

Pack of 20

➤

Angulation

•

Basal Screw included

**

The Straumann® Anatomic IPS e.max® Abutments are not available in all countries

Also available without drill stop

Not all products are available in all countries. For further information, please refer to Straumann® Dental Implant System, Basic information (702084/en).

1)

Order via Straumann® CARES® Visual Software or <http://cares.straumann.com> or Straumann® CARES® Scan & Shape Service. Please check portal to see options.

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Product images are not to scale.

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ABBREVIATIONS/FOOTNOTES	
-04	Pack of 4
AH	Abutment height
BL	Bone Level
BLT	Bone Level Tapered
GH	Gingiva height
H	Height
NNC	Narrow Neck CrossFit®
NC	Narrow CrossFit®
RC	Regular CrossFit®
SC	Small CrossFit®
V2	Pack of 2
V4	Pack of 4
V20	Pack of 20
➤	Angulation
•	Basal Screw included
**	The Straumann® Anatomic iPS e.max® Abutments are not available in all countries
***	Also available without drill stop
****	Not all products are available in all countries. For further information, please refer to <i>Straumann® Dental Implant System, Basic information</i> (702084/en).

1)	Order via Straumann® CARES® Visual Software or http://cares.straumann.com or Straumann® CARES® Scan & Shape Service. Please check portal to see options.
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