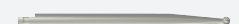
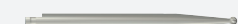
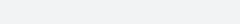
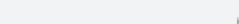
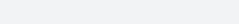
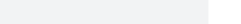
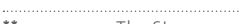
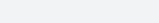
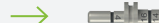
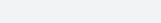
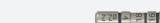
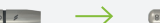
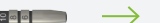
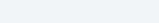
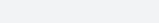
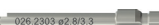
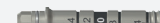


Straumann® Dental Implant System		Ø 2.9 mm		Ø 3.3 mm		Ø 3.3 mm		Ø 4.1 mm		Ø 4.1 mm		Ø 4.8 mm		Ø 4.8 mm	
System Overview BONE LEVEL SURGERY		Bone Level Tapered (BLT) SC Ø 2.9 mm 		Bone Level (BL) NC Ø 3.3 mm 		Bone Level Tapered (BLT) NC Ø 3.3 mm 		Bone Level (BL) RC Ø 4.1 mm 		Bone Level Tapered (BLT) RC Ø 4.1 mm 		Bone Level (BL) RC Ø 4.8 mm 		Bone Level Tapered (BLT) RC Ø 4.8 mm 	
Roxolid® SLActive®	6 mm	—	6 mm	—	6 mm	—	6 mm	—	6 mm	—	6 mm	—	6 mm	—	
	8 mm	—	8 mm	021.2308	8 mm	021.4308	8 mm	021.5308	8 mm	021.6308	8 mm	021.7308	8 mm	021.8308	
	10 mm	021.0010	10 mm	021.2310	10 mm	021.3310	10 mm	021.4310	10 mm	021.5310	10 mm	021.6310	10 mm	021.7310	
	12 mm	021.0012	12 mm	021.2312	12 mm	021.3312	12 mm	021.4312	12 mm	021.5312	12 mm	021.6312	12 mm	021.7312	
	14 mm	021.0014	14 mm	021.2314	14 mm	021.3314	14 mm	021.4314	14 mm	021.5314	14 mm	021.6314	14 mm	021.7314	
	16 mm	—	16 mm	—	16 mm	021.3316	16 mm	021.5316	16 mm	021.6316	16 mm	021.7316	16 mm	021.8316	
Roxolid® SLA®	6 mm	—	6 mm	—	6 mm	—	6 mm	—	6 mm	—	6 mm	—	6 mm	—	
	8 mm	—	8 mm	021.2508	8 mm	021.3508	8 mm	021.4508	8 mm	021.5508	8 mm	021.6508	8 mm	021.7508	
	10 mm	021.0110	10 mm	021.2510	10 mm	021.3510	10 mm	021.4510	10 mm	021.5510	10 mm	021.6510	10 mm	021.7510	
	12 mm	021.0112	12 mm	021.2512	12 mm	021.3512	12 mm	021.4512	12 mm	021.5512	12 mm	021.6512	12 mm	021.7512	
	14 mm	021.0114	14 mm	021.2514	14 mm	021.3514	14 mm	021.4514	14 mm	021.5514	14 mm	021.6514	14 mm	021.7514	
	16 mm	—	16 mm	—	16 mm	021.3516	16 mm	—	16 mm	021.5516	16 mm	—	16 mm	021.7516	
Roxolid® SLActive®, guided	8 mm	—	8 mm	021.2208G	8 mm	021.3308G	8 mm	021.4308G	8 mm	021.5308G	8 mm	021.6308G	8 mm	021.7308G	
	10 mm	—	10 mm	021.2210G	10 mm	021.3310G	10 mm	021.4310G	10 mm	021.5310G	10 mm	021.6310G	10 mm	021.7310G	
	12 mm	—	12 mm	021.2212G	12 mm	021.3312G	12 mm	021.4312G	12 mm	021.5312G	12 mm	021.6312G	12 mm	021.7312G	
Round Burs and Needle Drills	 Needle Drill Ø 1.4 mm 026.0054 short / 026.0056 long		 →  →  Round Bur Ø 1.4 mm 044.022 Ø 2.3 mm 044.003 Ø 3.1 mm 044.004		 →  →  Round Bur Ø 1.4 mm 044.022 Ø 2.3 mm 044.003 Ø 3.1 mm 044.004		 →  →  Round Bur Ø 1.4 mm 044.022 Ø 2.3 mm 044.003 Ø 3.1 mm 044.004		 →  →  Round Bur Ø 1.4 mm 044.022 Ø 2.3 mm 044.003 Ø 3.1 mm 044.004						
Pilot and Twist Drills	 Pilot Drill 1 Ø 2.2 mm 026.0001 short 026.0002 long		 →  Pilot Drill 1 Ø 2.2 mm 044.210 short 044.211 long Pilot Drill 2 Ø 2.8 mm 044.214 short 044.215 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 Drill 1 Ø 2.2 mm 044.210 short 044.211 long Pilot Drill 2 Ø 2.8 mm 044.214 short 044.215 long Twist Drill PRO Ø 2.5 mm 044.250 short 044.251 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 Drill 1 Ø 2.2 mm 044.210 short 044.211 long Pilot Drill 2 Ø 2.8 mm 044.214 short 044.215 long Twist Drill PRO Ø 3.5 mm 044.254 short 044.255 long Twist Drill PRO Ø 4.2 mm 044.254 short 044.255 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 046.703 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.705		 →  →  →  Alignment Pin Ø 2.2 mm 046.703 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.705 Depth Gauge Ø 3.5 mm 046.706		 →  →  →  →  Alignment Pin Ø 2.2 mm 046.703 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.705 Depth Gauge Ø 3.5 mm 046.706 Depth Gauge Ø 4.8 mm 046.707		 →  →  →  →  Alignment Pin Ø 2.2 mm 046.703 Depth Gauge with Distance Indicator Ø 2.2/2.8 mm 046.704 Depth Gauge Ø 2.8 mm 046.705 Depth Gauge Ø 3.5 mm 046.706 Depth Gauge Ø 4.2 mm 046.707						
Profile Drills	 BL Profile Drill Ø 3.3 mm 026.0061 short 026.0062 long		 BL/TE Profile Drill Ø 3.3 mm 026.0061 short 026.0062 long		 BL Profile Drill Ø 4.1 mm 026.0003 short 026.0004 long		 BL Profile Drill Ø 4.1 mm 026.0003 short 026.0004 long		 BL Profile Drill Ø 4.8 mm 026.0003 short 026.0004 long		 BL Profile Drill Ø 4.8 mm 026.0003 short 026.0004 long		 BL Profile Drill Ø 4.8 mm 026.0003 short 026.0004 long		
Taps	 BL/TE Tap for Adapter Ø 2.9 mm 026.0063		 BL/TE/NNC Tap for Adapter Ø 3.3 mm 026.2310		 BL/TE Tap for Adapter Ø 4.1 mm 026.0009		 BL/TE Tap for Adapter Ø 4.1 mm 026.0010		 BL/TE Tap for Adapter Ø 4.8 mm 026.0010		 BL/TE Tap for Adapter Ø 4.8 mm 026.0010		 BL/TE Tap for Adapter Ø 4.8 mm 026.0011		
Closure Caps Healing Abutments	SC		NC		RC		RC		RC		RC		RC		
	 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		      H 0 mm 024.21005-04 H 0.5 mm 024.21055-04 H 2 mm 024.22225 H 3.5 mm 024.22245 H 5 mm 024.22265 H 6.5 mm 024.22425      H 4.8 mm 024.22445 H 4.8 mm 024.22465 H 3.3 mm 024.22345 H 3.3 mm 024.22365 H 5.0 mm 024.22705		      H 0 mm 024.41005-04 H 0.5 mm 024.41055-04 H 5.0 mm 024.42225 H 5.0 mm 024.42245 H 5.0 mm 024.42265 H 6.5 mm 024.42425       H 4.4 mm 024.42345 H 4.4 mm 024.42365 H 6.5 mm 024.42445 H 6.5 mm 024.42465 H 6.5 mm 024.42485 H 7.0 mm 024.42705		      H 4.4 mm 024.42345 H 4.4 mm 024.42365 H 6.5 mm 024.42445 H 6.5 mm 024.42465 H 6.5 mm 024.42485 H 7.0 mm 024.42705								

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

1)

Order via Straumann® CARES® Visual Software or <http://cares.straumann.com> or Straumann® CARES®

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

 1) Order via Straumann® CARES® Visual Software or <http://cares.straumann.com> or Straumann® CARES® Scan & Shape Service

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International Headquarters

 Institut Straumann AG
 Peter Merian-Weg 12
 CH-4002 Basel, Switzerland
 Phone +41 (0)61 965 11 11
 Fax +41 (0)61 965 11 01
www.straumann.com