



DS Implants™

DS PrimeTaper® Implant System

Surgical product catalog

Products specifically designed for use with the PrimeTaper EV Implants are presented in this product catalog. For additional products, please refer to the product catalog for Astra Tech Implant System EV. For more information visit www.dentsplysirona.com

All Dentsply Sirona Instructions for Use are available on www.dentsplysirona.com/ifu

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Product illustrations are not to scale.

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1. Implant packaging

PrimeTaper EV implants are supplied in a blister container with an outer box.



Outer box package

- Implant diameter, specific color coding according to EV connection and implant length information on side labels.
- QR codes accessible on two sides.
- Stackable, all important product information remains visible.
- Instructions For Use (IFU) available electronically (eIFU): ifu.dentsplysirona.com

Blister

- Inner sterile package
- Contains implant container
- Peel-off label with batch code supporting a convenient documentation of the treatment.

Color coding

The DS PrimeTaper Implant line is available in different diameters and lengths. The color coding makes it easy to identify the correct connection and to select the right prosthetic components.

Implant Ø mm	3.0	3.6	4.2	4.8	5.4
Connections	XS	S	M	L	L
Lengths mm	-	-	6.5	6.5	6.5
	8	8	8	8	8
	9	9	9	9	9
	11	11	11	11	11
	13	13	13	13	13
	15	15	15	15	15
	-	17	17	17	-

2. Implants

XS PrimeTaper EV Ø3.0



Length mm	8	9	11	13	15
Order No.	68011085	68011086	68011087	68011088	68011089

S PrimeTaper EV Ø3.6



Length mm	8	9	11	13	15	17
Order No.	68011090	68011091	68011092	68011093	68011094	68011095

M PrimeTaper EV Ø4.2



Length mm	6.5	8	9	11	13	15	17
Order No.	68011096	68011097	68011098	68011099	68011100	68011101	68011102

L PrimeTaper EV Ø4.8



Length mm	6.5	8	9	11	13	15	17
Order No.	68011103	68011104	68011105	68011106	68011107	68011108	68011109

L PrimeTaper EV Ø5.4

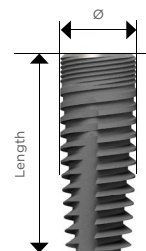


Length mm	6.5	8	9	11	13	15
Order No.	68011110	68011111	68011112	68011113	68011114	68011115

PrimeTaper EV

Titanium¹, sterile

- The implants are available in a versatile range of diameters and lengths for all indications, including situations with limited space and/or bone quantity.



XS

S

M

L

- Specific colors have been assigned to the different implant-abutment connection sizes and are consistently used throughout the system
- OsseoSpeed surface treatment over the entire implant including the micro threads up to the bevel
- Compatible with the restorative assortment with the EV connection

3. Cover screws

Cover Screw EV

Titanium alloy², sterile

Cover Screw EV

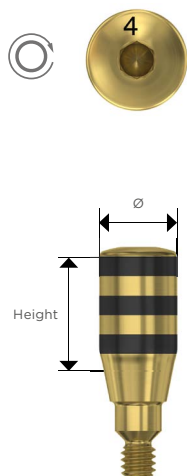
				
	XS	S	M	L
Order No.	68010001	68010002	68010005	68010006

4. Healing abutments

Healing Abutment EV

Titanium alloy², sterile

- For soft tissue sculpturing during the healing phase
- Color coded and marked with height
- Laser-marked bands for showing height



XS Healing Abutment EV

				
Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	68013044	68013045	68013046	68013047

S Healing Abutment EV

				
Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	68013048	68013049	68013050	68013051

M Healing Abutment EV

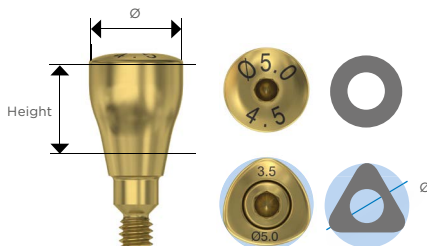
				
Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	68013052	68013053	68013054	68013055

L Healing Abutment EV

				
Ø mm	4.3	4.3	4.3	4.3
Height mm	2	3	4	6
Order No.	68013056	68013057	68013058	68013059

HealDesign™ EVTitanium alloy¹, sterile

- For soft tissue sculpturing during the healing phase
- Can be used for both one- and two-stage surgery
- Marked with diameter and height



Round shapes are indicated for all positions in the mouth.

Triangular shapes are indicated for anterior implant sites to mimic the incisors and canines. The Triangular HealDesign EV is a two-piece abutment.

XS HealDesign EV

Ø mm	3.5	3.5	3.5	3.5
Height mm	2.5	3.5	4.5	6.5
Order No.	68013001	68013002	68013003	68013004

S HealDesign EV

Ø mm	4	4	4	4	5	5	5	5	6	6	5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	4.5	3.5
Order No.	68013005	68013006	68013007	68013008	68013009	68013010	68013011	68013012	68013013	68013014	68013039

M HealDesign EV

Ø mm	5	5	5	5	6.5	6.5	6.5	6.5	5	6.5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	3.5
Order No.	68013015	68013016	68013017	68013018	68013019	68013020	68013021	68013022	68013040	68013041

L HealDesign EV

Ø mm	5	5	5	5	6.5	6.5	6.5	6.5	7.5	7.5	5	6.5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	4.5	3.5	3.5
Order No.	68013023	68013024	68013025	68013026	68013027	68013028	68013029	68013030	68013031	68013032	68013042	68013043

5. Instruments

Initial drills

Stainless steel¹, sterile

- Multiple use with option for single use except for the Precision Drill, which is for single use only
- Used to mark a starting point

The Precision Drill is an extremely sharp drill and should be handled with caution to avoid injury.

Guide Drill



Precision Drill



Ø mm	n/a	n/a
Order No.	68015133	68015134

Drills

PrimeTaper Drill

Stainless steel¹, TiN-coated², sterile

- Laser-marked depth indication lines
- Multiple use with option for single use
- Marked with numbers 1-7

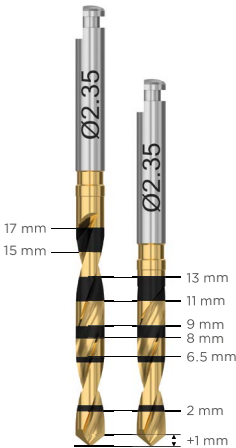
Short



Ø mm	1.9	2.35	2.95	3.55	4.15	4.75	5.35
Order No.	68015324	68015325	68015326	68015327	68015328	68015329	68015330

Drilling depth

- The drilling depth is measured from the widest part of the drill tip up to the indication line
- Additional tip depth is maximum 1.0 mm regardless of the diameter of the drill



Long



Ø mm	1.9	2.35	2.95	3.55	4.15	4.75
Order No.	68015331	68015332	68015333	68015334	68015335	68015336

Screw taps

PrimeTaper Tap

Stainless steel†, sterile

- Depth marked 6.5 mm
- Multiple use with option for single use
- Marked with the respective implant diameters

PrimeTaper Tap



Ø mm	3.0	3.6	4.2	4.8	5.4
Order No.	68015347	68015348	68015349	68015350	68015351

Intermediate drills

PrimeTaper Drill

Stainless steel†, TiN-coated*, sterile

- Intermediate drills for fine-tuning the diameter of the osteotomy
- Laser-marked depth indication lines
- Multiple use with option for single use
- Marked with the respective numbers

Short



Ø mm	2.65	3.25	3.85	4.45	5.05
Order No.	68015337	68015338	68015339	68015340	68015341

Long



Ø mm	2.65	3.25	3.85	4.45	5.05
Order No.	68015342	68015343	68015344	68015345	68015346

6. Trays

PrimeTaper Surgical Tray

PPSU plastic¹, silicone[®] holders, non-sterile

The PrimeTaper Surgical Tray is used during surgery and for storage of PrimeTaper surgical instruments.

- Instruments arranged in order of usage
- Two layers for instruments
- Grommet-less solution for easier cleaning
- Colors and icons supporting surgical procedure
- Scannable QR code for further information
- Contains no instruments

Please contact customer service to order PrimeTaper Surgical Kit (surgical tray and necessary instruments)



	Length	Width	Height
Size mm	138	190	61.5
Order No.	68015321		

Upper tray

DS PrimeTaper

PrimeTaper Drill long

Ø1.9	Order no. 68015331
Ø2.35	Order no. 68015332
Ø2.95	Order no. 68015333
Ø3.55	Order no. 68015334
Ø4.15	Order no. 68015335
Ø4.75	Order no. 68015336

PrimeTaper Drill short

Ø1.9	Order no. 68015324
Ø2.35	Order no. 68015325
Ø2.95	Order no. 68015326
Ø3.55	Order no. 68015327
Ø4.15	Order no. 68015328
Ø4.75	Order no. 68015329
Ø5.35	Order no. 68015330

Guide Drill
Order no. 68015133

Implant Driver EV

long

XS	Order no. 68015187
S	Order no. 68015189
M	Order no. 68015191
L	Order no. 68015193

short

S	Order no. 68015188
M	Order no. 68015190
L	Order no. 68015192

PrimeTaper Tap

Ø3.0	Order no. 68015347
Ø3.6	Order no. 68015348
Ø4.2	Order no. 68015349
Ø4.8	Order no. 68015350
Ø5.4	Order no. 68015351

Intermediate Drill

short

Ø2.65	Order no. 68015337
Ø3.25	Order no. 68015338
Ø3.85	Order no. 68015339
Ø4.45	Order no. 68015340
Ø5.05	Order no. 68015341

long

Ø2.65	Order no. 68015342
Ø3.25	Order no. 68015343
Ø3.85	Order no. 68015344
Ø4.45	Order no. 68015345
Ø5.05	Order no. 68015346

Instrument Extender
Order no. 68015197

PrimeTaper Direction Indicator
Order no. 68015352

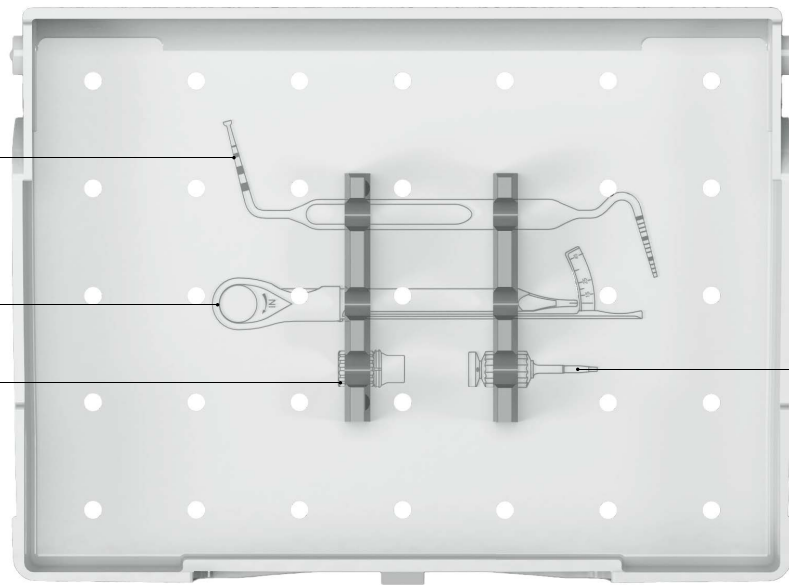
Lower tray

**PrimeTaper/Astra Tech
Implant Depth Gauge**
Order No. 68015198

Torque Wrench EV
Order No. 25774

**Torque Wrench EV
Surgical Driver Handle**
Order No. 25775

Hex Driver
Order No. 25772



QR code for additional
information about the
surgical tray.

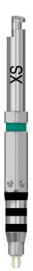


7. Other surgical instruments

Short

				
		S	M	L
Total length mm		22.9	23.0	23.1
Order No.		68015188	68015190	68015192

Long

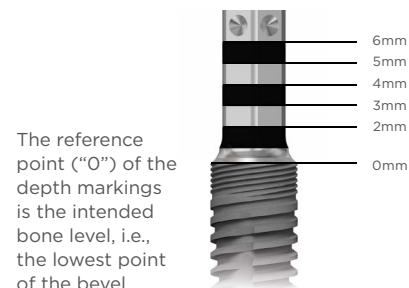
				
	XS	S	M	L
Total length mm	32.3	33.0	33.2	33.3
Order No.	68015187	68015189	68015191	68015193

Implant Driver EV

Stainless steel¹, PEEK², non-sterile

- For picking up and installing implants
- Color coded
- Marked with depth indications and connection size
- Dots to facilitate correct positioning

For use with the contra angle or the Torque Wrench EV Surgical Driver Handle.



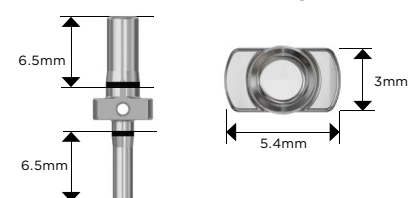
PrimeTaper Direction Indicator

	
Order No.	68015352

PrimeTaper Direction Indicator

Titanium alloy², non-sterile

- Used after drill ① and drill ③



Instrument Extender

		
Order No.	68015197	68015198

Instrument Extender

Stainless steel¹, non-sterile

- Used for extending the length of a drill or the Implant Driver EV

PrimeTaper/Astra Tech Implant Depth Gauge

Titanium alloy², non-sterile

- One end corresponds to the implant lengths
- One end is a measuring probe with 0-15 mm markings

Torque Wrench EV

Stainless steel¹, non-sterile

- Used together with the surgical driver handle

Torque Wrench EV Surgical Driver Handle

Stainless steel¹, non-sterile

- Used together with the torque wrench

Torque Wrench EV



Order No.	25774	25775
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Torque Wrench EV Surgical Driver Handle



Hex Driver

Stainless steel¹, non-sterile

- Used together with a contra angle or the surgical driver handle

Hex Driver



Total length mm	20	24	35
Order No.	68015207	68015205	68015206

Hex Driver Manual

Stainless steel¹, non-sterile

Hex Driver Manual



Total length mm	20	31
Order No.	25771	25772

Mucosal Punch

Stainless steel¹, ABS plastic², sterile, single use

QTY 5

Mucosal Punch



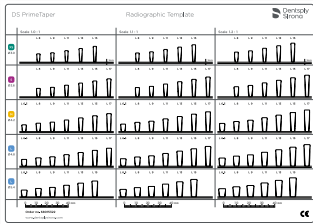
Ø mm	3.5	4	4.5	5	5.5	6.5
Order No.	25711	25712	25713	25714	25715	25731

PrimeTaper Radiographic Template

PC Plastic¹, non-sterile

- Planning tool prior to implant surgery
- Used together with the X-ray of the patient's jaw
- Magnification range is from 1.0 to 1.5 presented in two separate sheets

PrimeTaper Radiographic Template



Order No.	68015322
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8. Instruments - Guided surgery

Specific instruments are available for guided implant installation of DS PrimeTaper implants. They can only be used together with the Simplant SAFE Guide and CEREC Guide 3. Some products are also used for Astra Tech Implant EV, identified through 5-digit order no. When references are made to 6mm depths or lengths, that corresponds to PrimeTaper GS 6.5mm. When using Simplant software or Simplant planning service, case-specific guided surgery instruments can be ordered with the Simplant SAFE Guide.

Punches

Punch EV-GS

Stainless steel¹, sterile

Used to make a circular incision of the implant diameter in the mucosa up to the coronal bone level where the implant shoulder is to be positioned.

- Single use
- Marked with diameter
- Depth marking according to the implant length

Punch EV-GS

			
Ø mm	3.6	4.2	4.8
Order No.	26010	26011	26012

Drills

Initial Drill EV-GS

Stainless steel¹, sterile

Used to remove mucosa or to create a centering indentation in the bone for the following drill GS.

- Multiple use
- Marked with diameter
- Depth marking according to the implant length

Initial Drill EV-GS

			
Ø mm	3.6	4.2	4.8
Order No.	26013	26014	26015

1-Drill EV-GS

Stainless steel¹, sterile

The first drill for preparing the osteotomy to the planned implant length.

- A drill sleeve is pre-assembled
- Drill: Multiple use
- Sleeve: Single use
- Depth stop
- Guided with the Sleeve-on-Drill system
- Drill sleeve marked with diameter, number and ND for implant Ø3.6mm - Ø4.2mm, WD for implant Ø4.8mm.
- Drills marked with number, length and diameter

1-Drill EV-GS

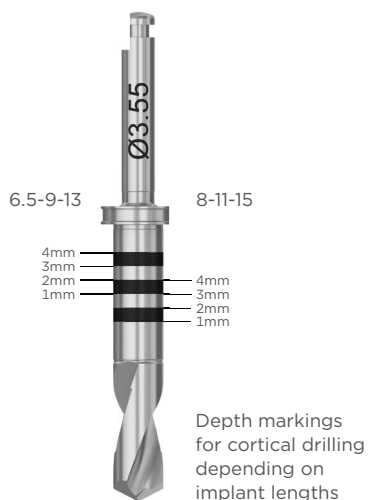
						
Ø mm	1.9 ND	1.9 ND	1.9 ND	1.9 WD	1.9 WD	1.9 WD
Implant length mm	6-8	9-11	13-15	6-8	9-11	13-15
Order No.	26051	26052	26053	26060	26061	26062

PrimeTaper Drill GSStainless steel¹, sterile

The drills are used to prepare the implant site successively to the planned implant length and diameter.

- Multiple use
- Depth stop
- Guided with the Sleeve-on-Drill system
- Marked with the respective number, length and diameter

A drill sleeve is needed and must be ordered separately



PrimeTaper Drill GS with an attached drill sleeve is also used for the cortical preparation. Use drills 4, 5 and 6 with 6.5-8mm lengths which have the intended depth markings. The drilling depth must be visually controlled when not using the depth stop.

PrimeTaper Drill GS

	2	2	2	3	3	3
Ø mm	2.35	2.35	2.35	2.95	2.95	2.95
Implant length mm	6.5-8	9-11	13-15	6.5-8	9-11	13-15
Order No.	68017229	68017230	68017231	68017232	68017233	68017234

	4	4	4	5	5	5	6
Ø mm	3.55	3.55	3.55	4.15	4.15	4.15	4.75
Implant length mm	6.5-8	9-11	13-15	6.5-8	9-11	13-15	6.5-8
Order No.	68017235	68017236	68017237	68017238	68017239	68017240	68017241

Intermediate drills

PrimeTaper Drill GS



Ø mm	2.65	2.65	2.65	3.25	3.25	3.25
Implant length mm	6.5-8	9-11	13-15	6.5-8	9-11	13-15
Order No.	68017242	68017243	68017244	68017245	68017246	68017247



Ø mm	3.85	3.85	3.85	4.45	4.45	4.45
Implant length mm	6.5-8	9-11	13-15	6.5-8	9-11	13-15
Order No.	68017248	68017249	68017250	68017251	68017252	68017253

PrimeTaper Drill GS

Stainless steel¹, sterile

Used for fine-tuning the diameter of the osteotomy.

- Multiple use
- Depth stop
- Guided with the Sleeve-on-Drill system
- Marked with the respective number, length and diameter

PrimeTaper Tap GS



Ø mm	3.6	4.2	4.8
Order No.	68017226	68017227	68017228

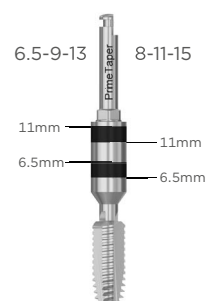
Taps

PrimeTaper Tap GS

Stainless steel¹, sterile

Used to tap a thread in very dense bone.

- Multiple use
- Marked with implant diameter
- Markings for tapping depth indication



Depth markings for tapping depending on implant lengths.

Sleeves

Sleeve

Stainless steel¹, sterile

For safe guidance of the drills in the surgical guide.

- Single use
- Pre-assembled on 1-Drill EV-GS
- Sleeve-on-Drill system
- Marked with ND (Narrow Diameter) when used with drills for implant Ø3.6mm and Ø4.2mm or WD (Wide Diameter) for implant Ø4.8mm
- Marked with Ø1.9 and (1)

1-Sleeve Ø1.9



No.	1	1
Ø	ND	WD
Order No.	26022	26027

PrimeTaper Drill Sleeve GS

Stainless steel¹, sterile

For safe guidance of the drills in the surgical guide.

- Single use
- Sleeve-on-Drill system
- Marked with ND (Narrow Diameter) when used with drills for implant Ø3.6mm and Ø4.2mm or WD (Wide Diameter) for implant Ø4.8mm
- Marked with the respective diameter and number corresponding to the drills they are used for

Drill Sleeve is needed and must be ordered separately



PrimeTaper Sleeve GS



No.	2	3	3	4	4	5	5	6
Ø	ND	ND	WD	ND	WD	ND	WD	WD
Order No.	68017254	68017255	68017256	68017257	68017258	68017259	68017260	68017261



No.	2 1/2	3 1/2	4 1/2	4 1/2	5 1/2
Ø	ND	ND	ND	WD	WD
Order No.	68017262	68017263	68017264	68017265	68017266

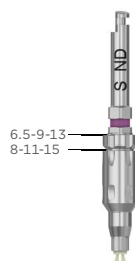
Driver

Implant Driver EV GS

Stainless steel¹, non-sterile

For installing the implant in the prepared implant site.

- Two grooves on the shaft indicate the corresponding implant installation depths 8-11-15 mm and 6.5-9-13mm
- Multiple use
- Color coded



Implant Driver EV GS



	S	M	L
Connection	ND	ND	WD
Order No.	68017001	68017002	68017003

Stabilization Abutment

EV-Stabilization Abutment

Titanium alloy², non-sterile

Used to prevent movement of the drilling guide during preparation of the implant site.

- Multiple use
- Marked with diameter and implant length 6-9-13 mm or 8-11-15 mm
- Color coded

EV-Stabilization Abutment

						
	S	S	M	M	L	L
Connection						
Implant length mm	8-11-15	6-9-13	8-11-15	6-9-13	8-11-15	6-9-13
Order No.	26033	26034	26035	26036	26037	26038

Guide Fixation

Drill for Guide fixation screw

Stainless steel¹, sterile

Prepare the bone for the fixation screw.

- Multiple use

Guide Fixation Screw

Stainless steel¹, sterile

Secures the guide directly to the bone to avoid guide movement.

- Single use

Drill for Guide fixation screw

Guide Fixation Screw

		
14mm	Ø2.0	
Order No.	26050	26049

Surgical Tray

PrimeTaper Surgical Tray GS

PPSU¹, silicone² holders, non-sterile

The tray GS is used during surgery and for storage of PrimeTaper surgical instruments.

- Two layers for instruments
- Grommet-less solution for easier cleaning
- Colors and icons supporting surgical procedure
- Scannable QR code for further information
- Contains no instruments

Please contact customer service to order PrimeTaper Surgical Kit GS (surgical tray and necessary instruments)

PrimeTaper Surgical Tray GS



Size mm	Length 138	Width 190	Height 61.5
Order No.	68017268		

Upper tray

1-Drill EV-GS

- ① Ø1.9 6/6.5-8mm Order No. 26051
- ① Ø1.9 9-11mm Order No. 26052
- ① Ø1.9 13-15mm Order No. 26053

PrimeTaper Drill GS

- ② Ø2.35 6.5-8mm Order No. 68017229
- ② Ø2.35 9-11mm Order No. 68017230
- ② Ø2.35 13-15mm Order No. 68017231
- ③ Ø2.95 6.5-8mm Order No. 68017232
- ③ Ø2.95 9-11mm Order No. 68017233
- ③ Ø2.95 13-15mm Order No. 68017234
- ④ Ø3.55 6.5-8mm Order No. 68017235
- ④ Ø3.55 9-11mm Order No. 68017236
- ④ Ø3.55 13-15mm Order No. 68017237
- ⑤ Ø4.15 6.5-8mm Order No. 68017238
- ⑤ Ø4.15 9-11mm Order No. 68017239
- ⑤ Ø4.15 13-15mm Order No. 68017240
- ⑥ Ø4.75 6.5-8mm Order No. 68017241

Initial Drill EV-GS

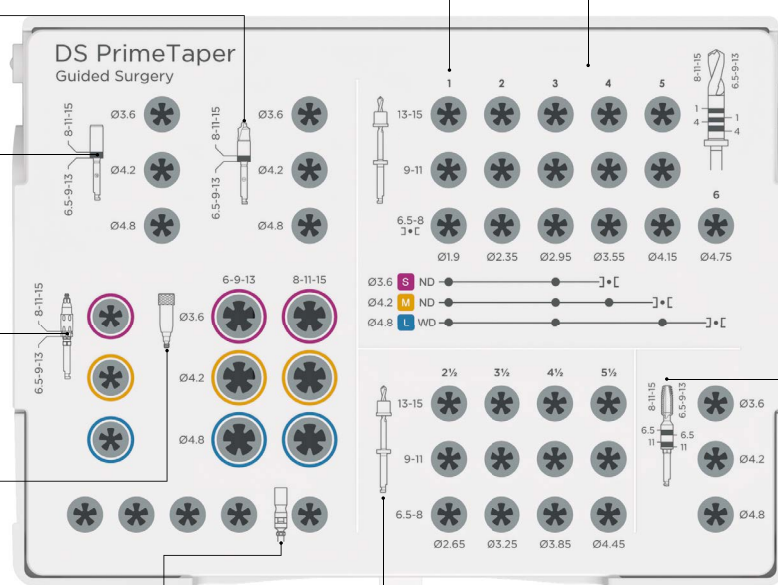
- Ø3.6 ND Order No. 26013
- Ø4.2 ND Order No. 26014
- Ø4.8 WD Order No. 26015

Punch EV-GS

- Ø3.6 Order No. 26010
- Ø4.2 Order No. 26011
- Ø4.8 Order No. 26012

Implant Driver EV GS

- (S) ND Order No. 68017001
- (M) ND Order No. 68017002
- (L) WD Order No. 68017003



EV-Stabilization Abutment

- Ø3.6 8-11-15mm Order No. 26033
- Ø3.6 6-9-13mm Order No. 26034
- Ø4.2 8-11-15mm Order No. 26035
- Ø4.2 6-9-13mm Order No. 26036
- Ø4.8 8-11-15mm Order No. 26037
- Ø4.8 6-9-13mm Order No. 26038

Instrument Extender

- Order No. 68015197

Intermediate Drills PrimeTaper GS

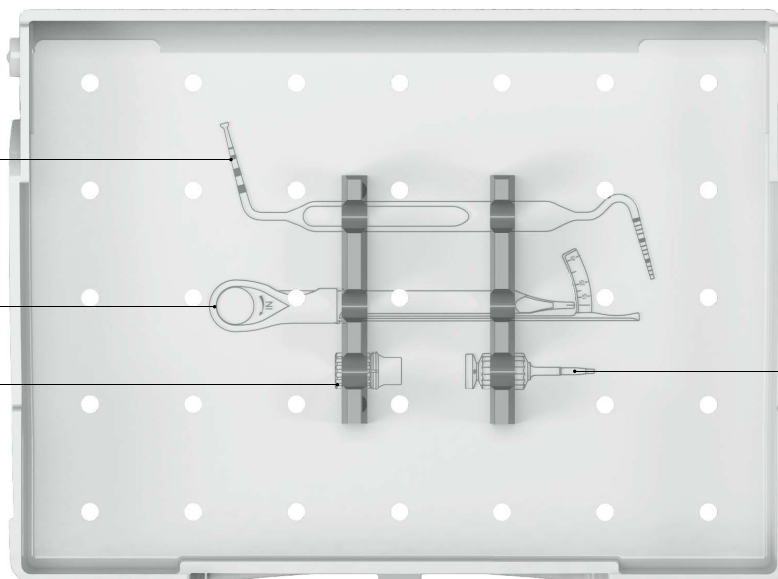
- ②½ Ø2.65 6.5-8mm Order No. 68017242
- ②½ Ø2.65 9-11mm Order No. 68017243
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Lower tray

PrimeTaper/Astra Tech
Implant Depth Gauge
Order No. 68015198

Torque Wrench EV
Order No. 25774

Torque Wrench EV
Surgical Driver Handle
Order No. 25775



Hex Driver
Order No. 25772

9. Material specifications

Index * will be found at material description for specific products.

Metals

Type	Index	Composition/Designation	Standard
Titanium	1	Titanium – Grade 4	ASTM F67
Titanium alloy	2	Ti6Al4V	ASTM F136
Stainless steel	3	Surgical stainless steel	ASTM F899
TiN Coating	4	Titanium Nitride	
Aluminum alloy	5	AlMg1	

Plastics

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PPSU	7	Polyphenylsulfone	
Silicone	8	Polysiloxane	
ABS	9	Acrylonitrile butadiene styrene	
PC	10	Polycarbonate	

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