



## DS Implants

### DS PrimeTaper™

### Surgical manual and product catalog

Including Astra Tech Implant System EV products



This manual is designed for use by clinicians who have undergone at least basic prosthetic and in-clinic implant training. Staying current on the latest trends and treatment techniques in implant dentistry through continued education is the responsibility of the clinician.

All products may not be regulatory cleared/released/licensed in all markets. Please contact the local Dentsply Sirona sales office for current product assortment and availability.

To improve readability for our customers, Dentsply Sirona does not use ® or ™ in body copy. However, Dentsply Sirona does not waive any right to the trademark and nothing herein shall be interpreted to the contrary.

Product illustrations are not to scale.

## CONTENTS

<b>1. Introduction to DS PrimeTaper</b> .....	4	<b>DS PrimeTaper product catalog</b> .....	22
Implant design.....	4	<b>Surgery</b> .....	23
Color coding.....	5	Implants.....	23
Implant-abutment connection.....	5	Cover screws.....	24
Restorative solutions.....	5	Healing abutments.....	24
<b>2. Treatment planning</b> .....	6	<b>Prosthetics</b> .....	26
Conventional treatment planning.....	6	Temporization - implant level.....	26
Computer-guided treatment planning.....	6	Cement-retained restorations - implant level.....	27
Clinical application.....	7	Cement-retained restorations - abutment level.....	30
<b>3. Instruments</b> .....	8	Screw-retained restorations - abutment level.....	32
Drills.....	8	Attachment retained restorations - abutment level.....	39
Implant drivers.....	10	<b>Instruments</b> .....	42
Torque wrench.....	11	Trays.....	42
Hex drivers.....	11	Surgical instruments.....	43
Surgical tray.....	12	Other surgical instruments.....	45
<b>4. Implant site preparation</b> .....	14	Prosthetic instruments.....	47
Drilling protocol.....	14	Laboratory products.....	50
Implant site preparation procedure.....	16	Material specifications.....	51
<b>5. Implant packaging</b> .....	18	Index.....	52
<b>6. Implant installation</b> .....	19		
One-stage surgical protocol.....	20		
Two-stage surgical protocol.....	21		
Torque guide.....	21		

For more information also follow the manufacturer's instructions:

### **Zest Anchors**

- Instructions for use - Locator® implant attachment system
- Locator® Implant Attachment System, Technique Manual for detailed handling of the Locator™ Abutment

### **Cendres Métaux**

- Attachment for prosthetic dentistry for detailed handling of the Dalbo®-Plus Female part

# 1. Introduction to DS PrimeTaper

## Implant design

The DS PrimeTaper implant is designed with a progressive taper and thread for primary stability. The implant's design provides for long-term marginal bone maintenance thanks to the proven MicroThread and OsseoSpeed surface from the Astra Tech Implant System.



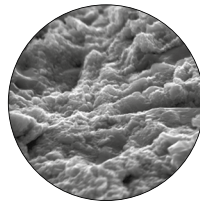
### Predictable installation

- Immediate installation stability in different bone qualities
- Consistent torque build-up during the installation



### MicroThread

- MicroThread enables biomechanical bone stimulation



### OsseoSpeed

- A chemically modified titanium surface with a unique topography that stimulates early bone healing and speeds up the osseointegration process.



### Progressive taper and thread design

- The DS PrimeTaper implant is designed with a progressive taper and thread for immediate installation stability.

## 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	3.6	4.2	4.8	5.4
Connections	<b>S</b>	<b>M</b>	<b>L</b>	<b>L</b>
Lengths mm	-	6.5	6.5	6.5
	8	8	8	8
	9	9	9	9
	11	11	11	11
	13	13	13	13
	15	15	15	15
	17	17	17	-

## Implant-abutment connection

The implants have a unique interface providing three different options for abutment placement/indexing.

- **One-position-only**

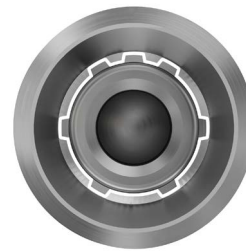
Atlantis patient-specific abutments will seat in one position only.

- **Six positions**

Indexed abutments will seat in six available positions.

- **Non-indexed**

Non-indexed abutments will be seated in any rotational position.



## Restorative solutions

The implants portfolio offers prefabricated and patient-specific abutments. Restorations include prosthetic options on implant and abutment levels. Various types of fixation possibilities e.g. screw-, cement-, friction- and attachment-retained restorations.

## 2. Treatment planning

Pre-operative planning should be based on the expected restorative treatment outcome. Therefore treatment planning should include all stages of the procedure, from healing time and components to temporary and final restorations.

The treatment planning is based on a comprehensive consultation with the patient to determine exactly what the patient wants and expects from the treatment, but also to discover any possible contraindications and to explain the treatment in detail to the patient.

It is followed by a complete general and specific medical history and intraoral examination with analysis of the initial anatomical situation.

The following points must be considered:

- Medical and dental history
- General diagnoses – exclusion of contraindications
- Specialist consultation for risk factors
- Detailed intraoral examination including general radiographic examination

After examination and evaluation of the diagnostic documentation, the treatment plan should be prepared.

Even though the final treatment approach may be determined at the time of surgery, consider the following based on the quality of supporting bone and expected initial stability of the implant(s):

- One- or two-stage surgical procedure
- Immediate or early loading protocol
- Expected healing time before loading

When determining time to loading of implants for each individual case, the following should be carefully examined and assessed:

- Bone quality and quantity
- Primary stability
- Design of restoration
- Loading conditions

Before treatment begins, the patient should be informed about the results of the pre-operative examination and given a clear explanation of what the planned treatment entails, including the expected outcome, maintenance requirements and risks involved.

Accurate planning of every implant procedure is essential for the long-term success of the treatment. The planning process defines all actions and lists alternatives that can meet the patient's expectations of the function and esthetics of the implant-prosthetic rehabilitation.

---

### Conventional treatment planning

A diagnostic wax-up with the missing teeth replaced provides important information in the planning phase.

Based on analysis and evaluation of the occlusal table, force distribution and preferred sites for the implants, an optimal plan can be achieved.

The diagnostic wax-up and radiographs make it possible to plan implant position, angulation and size in order to support the planned prosthetic construction in an optimal way.

A surgical guide can be manufactured and used during surgery to aid the implant installation.

### Computer-guided treatment planning

Digital treatment planning based on three-dimensional imaging procedures enables the therapy to be planned with accuracy and makes the implant placement procedure predictable and precise.

## Clinical application

The implants are used for both one- and two-stage surgical procedures in the following situations and with the following clinical protocols:

- Replacing missing teeth in single or multiple unit applications in the mandible or maxilla.
- Immediate placement in extraction sites and in situations with a partially or completely healed alveolar ridge.
- Especially indicated for use in soft bone applications where implants with other implant surface treatments may be less effective.
- Immediate and early loading for all indications, except in single tooth situations on implant shorter than 8 mm or in soft bone (type IV) where implant stability may be difficult to obtain and immediate loading may not be appropriate.

Based on mechanical strength considerations it is recommended to always place the widest implant possible for the edentulous space. This is particularly important in the posterior regions of the jaws where loading forces are high and considerable bending moments could be generated.

In all cases it is important to consider loading conditions when determining the number and spacing of implants.

## Cleaning and sterilization instructions

Products within DS Implants are designed to be cleaned and sterilized before clinical use with the exception of sterile packed products. The cleaning and sterilization instructions have been developed and validated by Dentsply Sirona in accordance

with the applicable standards. For further information and step-by-step procedures, refer to the Cleaning and sterilization instruction manual. For products with other legal manufacturer, see respective product's IFU.

# 3. Instruments

## Drills

The implant site is prepared in accordance with the drilling protocol to ensure simple and safe implant placement in all bone qualities.

### Guide Drill

- Used to mark a starting point



### Precision Drill

- Used to mark a starting point
- Note:** The Precision Drill is an extremely sharp drill for single use only. Once out of its package it should never be handled manually or placed on the tray.



### PrimeTaper Drills

- For implant site preparation up to the planned implant diameter
- Depth marked
- Multiple use with option for single use
- Marked with the respective diameters and numbers (1-7)
- Available in two lengths:

Drill short 6.5-13 mm    Drill long 6.5-17 mm

Ø mm	1.9	2.35	2.95	3.55	4.15	4.75	5.35
Drill number	1	2	3	4	5	6	7



The effective drilling depth is maximum 1 mm more than the implant length, indicated by the depth marking.

### PrimeTaper Taps

- For very dense bone preparation
- Depth marked 6.5 mm
- Multiple use with option for single use



Ø mm	3.6	4.2	4.8	5.4

### Intermediate drills

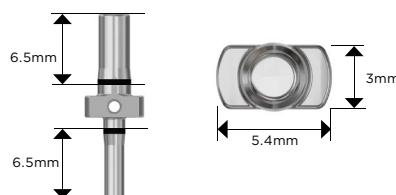
- Intermediate twist drills for fine-tuning the diameter of the osteotomy
- Depth marked
- Multiple use with option for single use
- Marked with the respective diameters
- Available in two lengths

Ø mm	2.65	3.25	3.85	4.45	5.05
Drill number	2½	3½	4½	5½	6½

All drills except the Precision Drill can be used for approximately ten cases. They should be carefully cleaned and sterilized after each surgery and replaced as soon as a decrease in their cutting efficiency is observed.

### PrimeTaper Direction indicator

- Used after drill ① and drill ③
- Used for visualizing the position and direction of the prepared osteotomy and for measuring the space between osteotomies.



### Implant Depth Gauge

- Used for measuring the depth of the implant site
- Markings correspond to the implant lengths
- The other end of the gauge can be used as a measuring probe.



**Note:** The 6.5 mm marking is not indicated on the shaft.

### Instrument Extender

- Used for extending the length of a drill or implant driver
- Ensure sufficient irrigation when using the extender

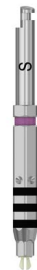
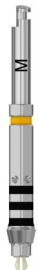
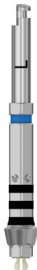


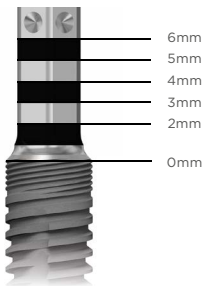
## Implant drivers

The implant drivers can be used with a contra angle or with a surgical driver handle and a torque wrench.

### Implant Driver EV

- For implant installation
- Color-coded and depth marked
- Available in short and long

Ø mm	3.6	4.2	4.8	5.4
Color coding				
				



The reference point ("0") of the depth markings is the intended bone level, i.e., the lowest point of the bone level.

To facilitate optimal placement of pre-designed abutments, align one of the dots buccally.

Carefully clean and sterilize the driver after each surgery and replace it as soon as any decrease in functionality is observed. The Implant Driver EV can be used for approximately 100 implant installations.

## Torque wrench

### Torque Wrench EV

- For implant installation and adjustment of the implant position
- Used together with the surgical driver handle



### Torque Wrench EV Surgical Driver Handle

- Used together with the torque wrench



## Hex drivers

- Used for tightening screws, surgical and restorative components



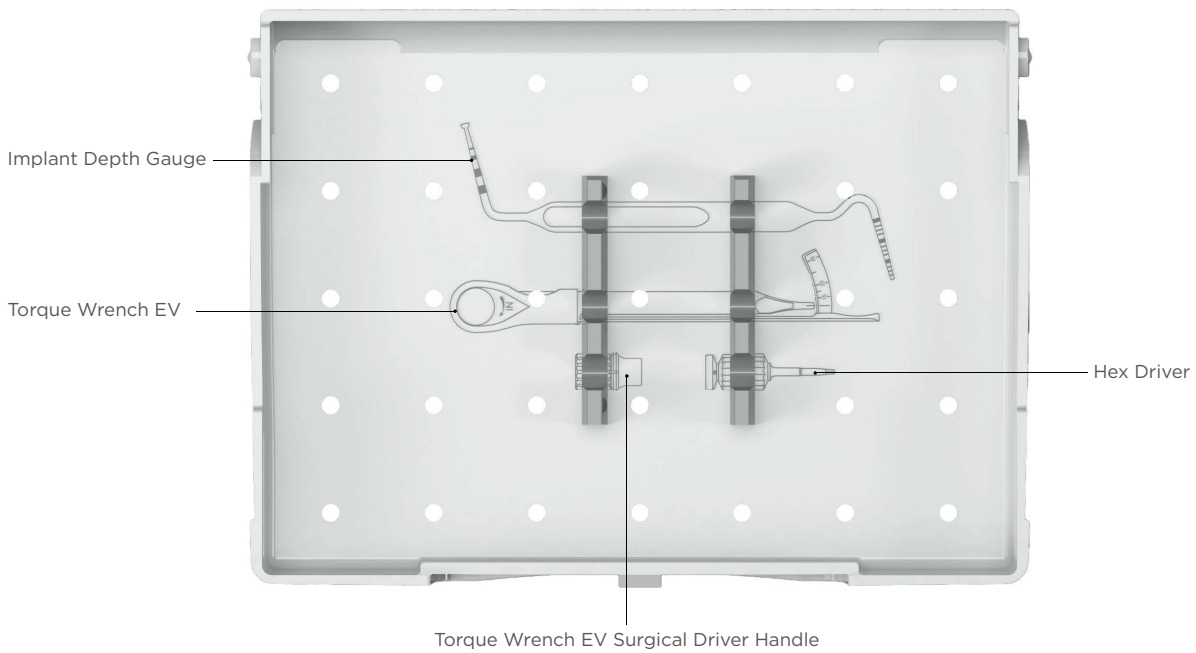
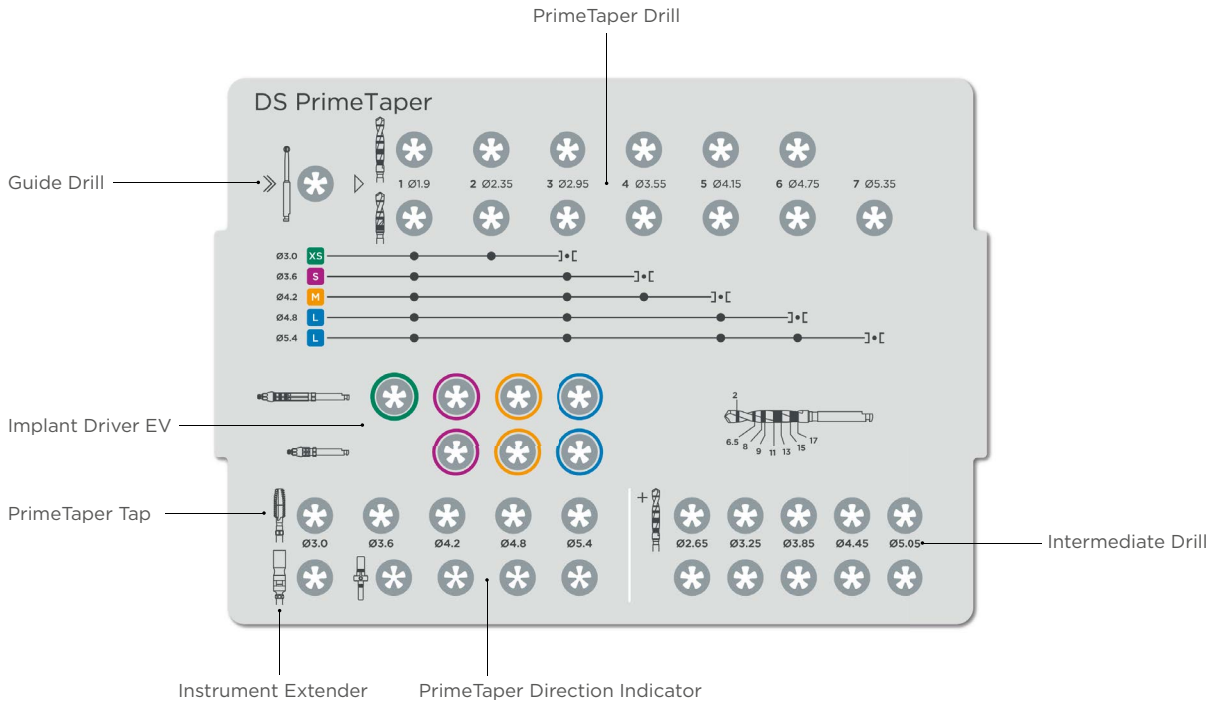
## Surgical tray

All instruments for surgical use are stored in the PrimeTaper Surgical Tray, which is designed to make all instruments easily accessible.



QR code for additional information about the surgical tray.

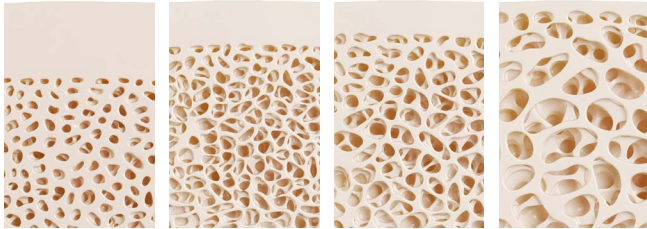




## 4. Implant site preparation

It is important to obtain knowledge about the bone quality available at the implant site, as it may vary in the maxilla and the mandible. During the planning phase it is also crucial to check that the horizontal and vertical bone volume is sufficient for placement of an implant.

According to Misch<sup>1</sup>, Lekholm and Zarb<sup>2</sup>, bone of various qualities can be classified into four classes D I - D IV.



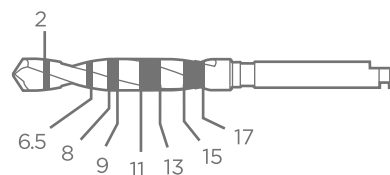
Bone class	Bone class	Bone class	Bone class
D I	D II	D III	D IV
Dense cortical bone, almost no spongy bone.	Dense cortical bone, large-grain spongy bone.	Thin cortical bone, fine-meshed spongy bone.	No cortical bone, fine spongy bone.

## Drilling protocol

### Recommended drilling protocol for soft, medium and dense bone qualities



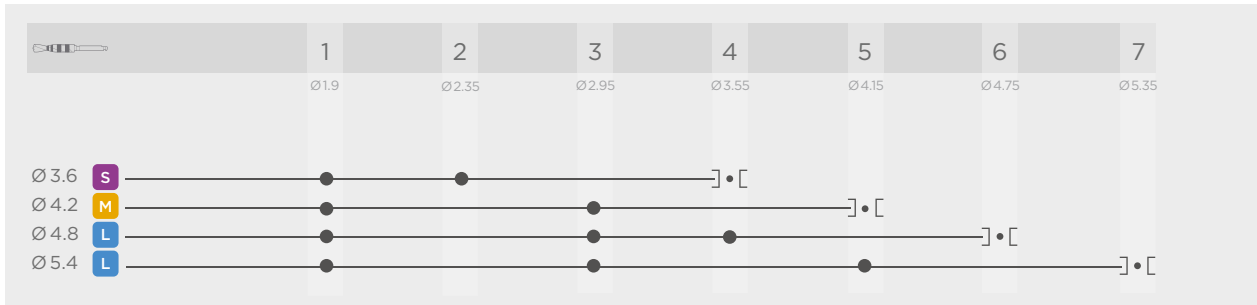
- Figures refer to drill numbers 1-7
- )] [ refers to cortical preparation only (mandatory)
- Adapt the cortical preparation to the individual thickness of the cortex
- Drilling to the 2 mm marking, using the drill for cortical preparation ")] [", will ensure sufficient space for the MicroThread portion of the implant



#### References:

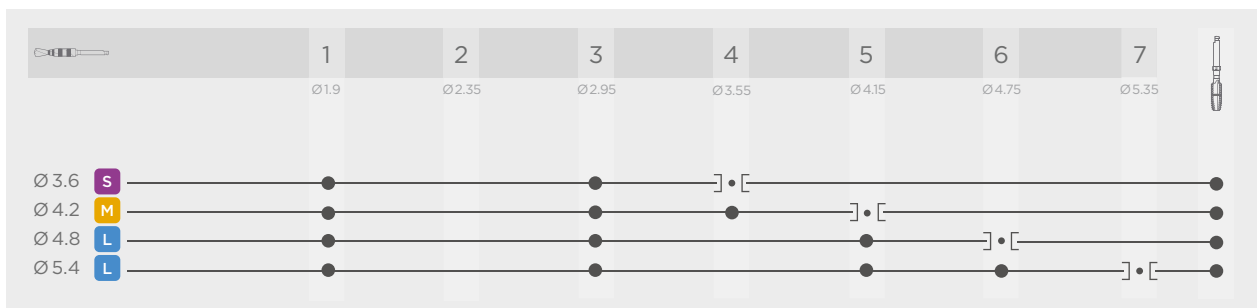
- Misch CE: Density of bone: Effect on treatment plans, surgical approach, healing, and progressive bone loading. *Int J Oral Implantol* 1990;6(2):23-31.
- Lekholm U, Zarb GA: Patient selection and preparation. In: Branemark PI, Zarb GA, Albrektsson T (eds): *Tissue-integrated prostheses. Osseointegration in clinical dentistry*. Quintessence, Chicago 1985:199-209.

### Drilling protocol for very soft bone



- May be applicable in extraction sockets

### Drilling protocol for very dense bone



- Screw Tap is available, used after cortical preparation ]•[

### Osteotomy fine-tuning

Five additional intermediate drills, 2 ½ - 6 ½, are available for fine-tuning the diameter of the osteotomy.

This is useful if you desire a slight widening of the osteotomy or a slight under-preparation, compared to the recommended protocol.

Finalize the osteotomy with cortical preparation ]•[.

## Implant site preparation procedure

The following images show the implant site preparation for PrimeTaper EV Ø4.2 x 11 mm, using the recommended protocol.



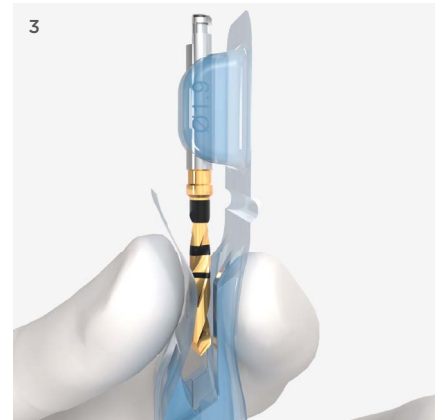
### 1 Incision

- Make an incision.
- Mobilize and fold back the mucoperiosteal flap.



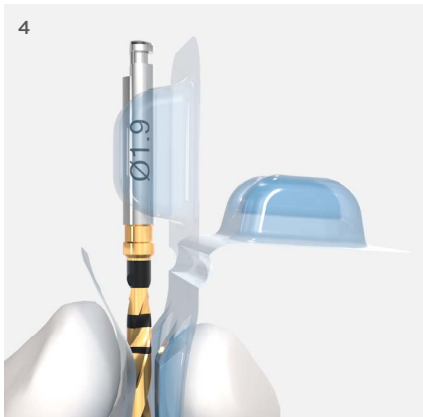
### 2 Marking

- Mark the cortical bone with the Guide Drill or the Precision Drill, to give the next drill a secure starting point.
- **Note:** The Precision Drill is an extremely sharp drill for single use only. Once out of its package it should never be handled manually or placed on the tray.



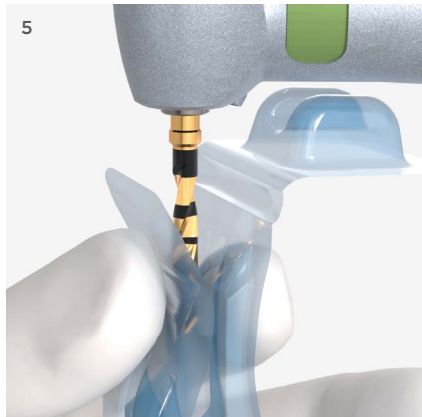
### 3 Blister

- Open the package and place the blister onto a sterile area.
- Secure the drill by squeezing the blister.



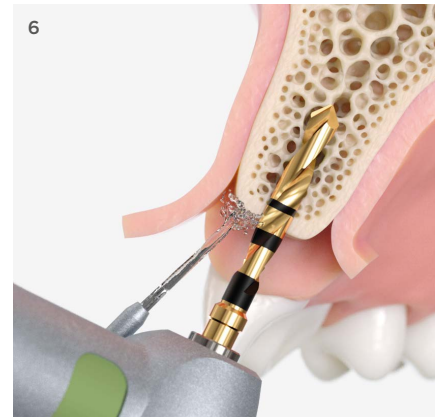
### 4 Blister

- Expose the drill shaft by bending back the top of the blister.



### 5 Pick-up

- Engage the drill with the contra angle.



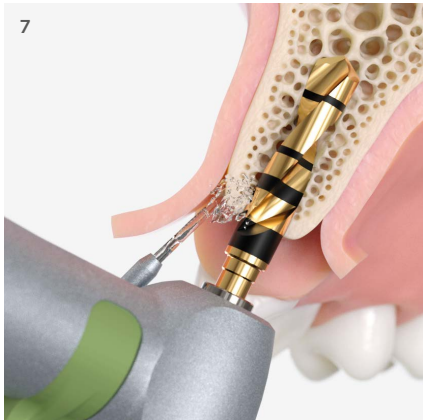
### 6 Drill 1 Ø1.9

- Drill in the planned direction to the appropriate depth.
- The drilling will provide valuable information about the cortical and spongy bone.
- Insert the smaller end of the PrimeTaper Direction Indicator into the site to visualize/verify the direction.

Cutting instruments should generally be replaced after ten cycles of use. **Blunt or damaged instruments must be replaced immediately.** Gentle, thorough disinfection and cleaning, will ensure an optimal operation of the drills.

■ Maximum drilling speed is 1500 rpm.

## Implant site preparation procedure



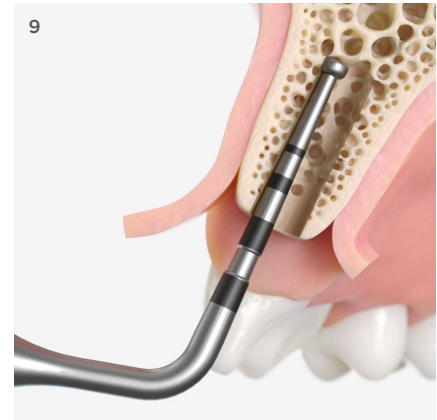
### PrimeTaper Drill 3 Ø2.95

- Drill in the planned direction to the appropriate depth.
- Insert the larger end of the direction indicator into the site to visualize/verify the direction.



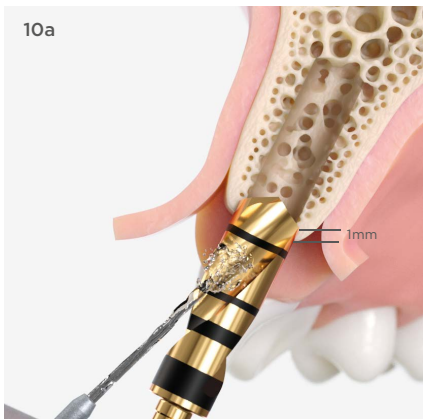
### PrimeTaper Drill 4 Ø3.55

- Drill in the planned direction to the appropriate depth.
- Check the osteotomy depth by using the Implant Depth Gauge.



### Measuring the osteotomy

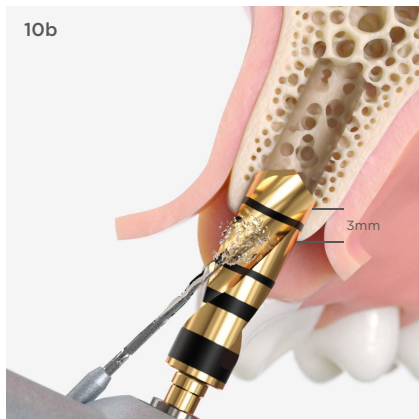
- After drilling, carefully measure the depth of the implant site by using the depth gauge.
- Use the same clinical reference point for the depth as for the planned implant position. **Note:** The depth should allow the implant to be level with or slightly submerged in relation to adjacent marginal bone.



### Cortical preparation of the bone - PrimeTaper Drill 5 Ø4.15

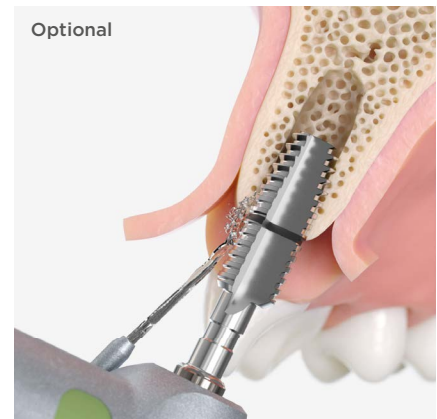
#### 1 mm thick cortex

- Cortical preparation is marked with this symbol ] [ in the drilling protocol.
- Drill through the entire thickness of the cortical bone, in this case 1 mm.



#### 3 mm thick cortex

- Drill through the entire thickness of the cortical bone, in this case 3 mm.



### Optional tapping in very dense bone

- Prepare the site with the PrimeTaper Tap Ø4.2 at maximum 25 rpm through the cortical bone. The depth marking indicates 6.5 mm.
- Turn the tap counter-clockwise to remove it from the osteotomy.

Drilling to the 2 mm marking, using the drill for cortical preparation " ] [ ", will ensure sufficient space for the MicroThread portion of the implant.

## 5. Implant packaging

PrimeTaper EV implants are supplied in a double-blister package 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](http://ifu.dentsplysirona.com)

### Blister

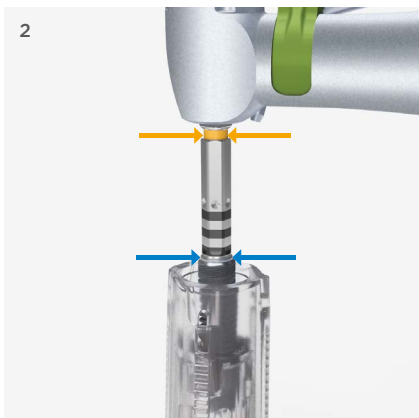
- Inner sterile package
- Contains implant container
- Peel-off label with batch code supporting a convenient documentation of the treatment.

## 6. Implant installation



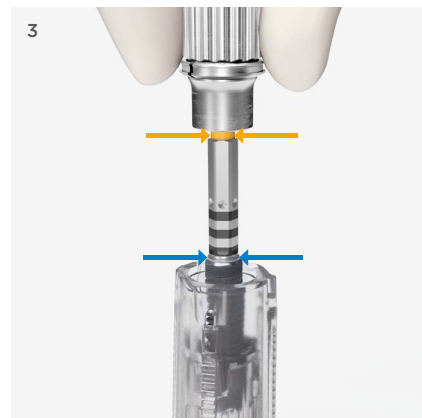
### Implant container

- Open the blister package.
- Pour the sterile inner container onto a sterile area.
- Remove the cap from the container, using a twisting motion to expose the top of the implant.



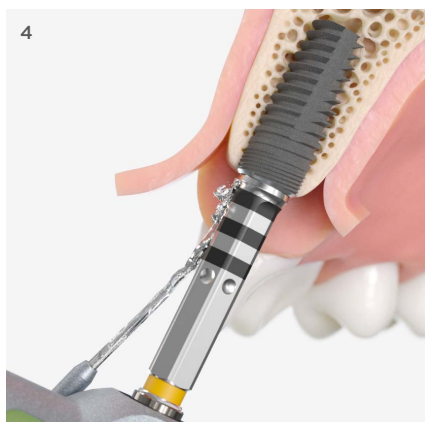
### Machine Implant pick-up

- Attach the appropriate Implant Driver EV to the contra angle, see yellow arrows.
- Carefully rotate the driver in the implant to align the indexing tabs.
- Make sure that the implant driver is fully seated into the implant, see blue arrows.



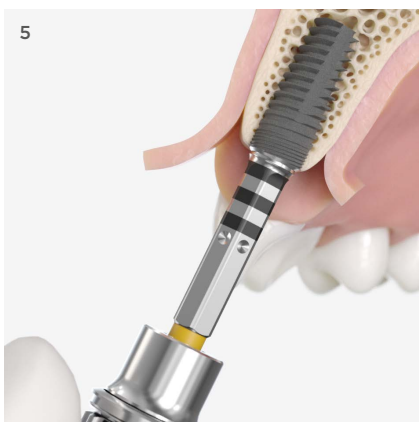
### Manual implant pick-up

- Attach the appropriate Implant Driver EV to the Surgical Driver Handle to pick up the implant.
- The driver is correctly seated when the color-coded marking is in contact with the handle, see yellow arrows.
- Carefully rotate the driver in the implant to align the indexing tabs.
- Make sure that the implant driver is fully seated into the implant, see blue arrows.



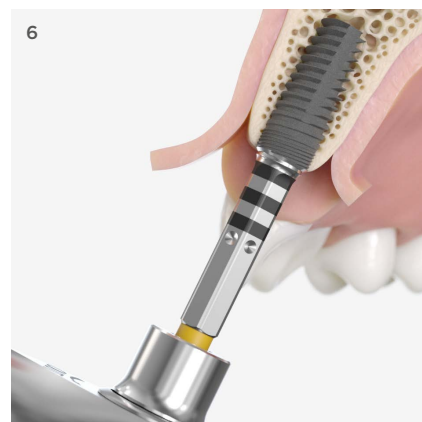
### Machine implant placement

- Install the implant with the contra angle at low speed (25 rpm) under profuse irrigation.
- Allow the implant to work its way into the osteotomy. Avoid applying unnecessary pressure. Do not exceed 45 Ncm when installing the implant. If not completely seated before reaching 45 Ncm, reverse/remove the implant and widen the osteotomy appropriately.



### Manual implant placement

- Install the implant with the implant driver and the surgical driver handle.



### Final positioning

- Attach the implant driver and the surgical driver handle into the torque wrench until there is an audible click.
- Position the implant at the marginal bone level or slightly below.
- Position one of the dots on the implant driver buccally to facilitate optimal placement of the pre-designed abutments.
- Release the implant driver by lifting it gently from the implant.

It is recommend to have a titanium forceps available in case the implant driver does not provide sufficient carrying function during the removal procedure.

## One-stage surgical protocol

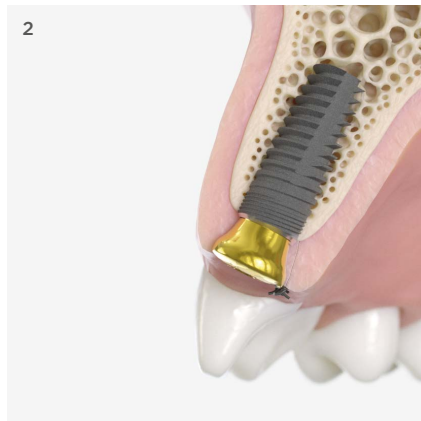
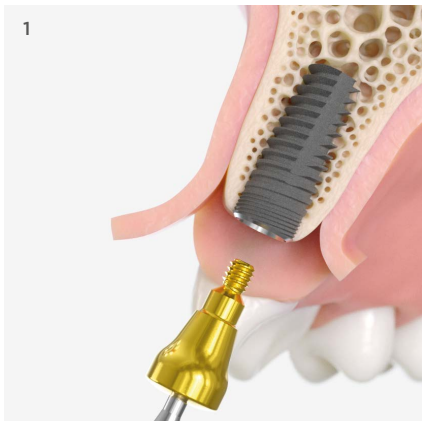
If a one-stage procedure with transgingival healing is planned without preparation of an implant-supported temporary restoration, the implants can be covered with healing abutments. This is an option where an existing denture can be used as a temporary restoration. Healing abutments are also used for soft tissue sculpturing during the healing phase.



Round shapes are indicated for all positions in the mouth.



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



### Placing the healing abutment

- Place the HealDesign EV using the Hex Driver.
- Manually secure the healing abutment using light finger force (5–10 Ncm).

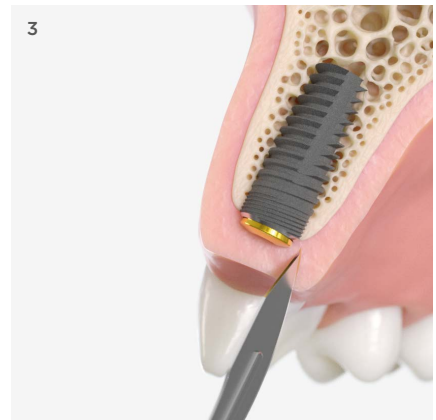
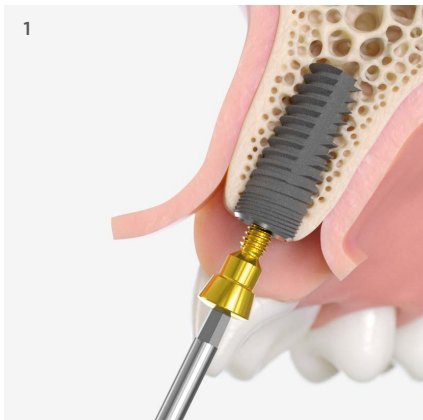
### Suturing

- Adapt and suture the soft tissue.

An existing temporary denture, such as a clasp denture or a bridge fixed to neighboring teeth, must be modified before delivery to ensure that there will be no pressure on the healing abutment.

## Two-stage surgical protocol

If a two-stage procedure is planned, the implant is sealed with a cover screw during the healing phase to prevent the entry of saliva and bacteria.



### Placement of the cover screw

- Insert the Cover Screw EV using the Hex Driver.
- Tighten with light finger force (5-10 Ncm).

### Suturing

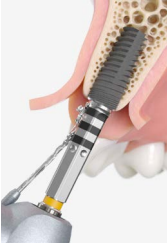

- Replace and fix the tissue flaps with sutures.

### Exposure

- After the healing phase expose the implant for fabrication of the prosthetic restoration.
- Depending on the planned procedure, place a healing abutment or a temporary restoration.

## Torque guide

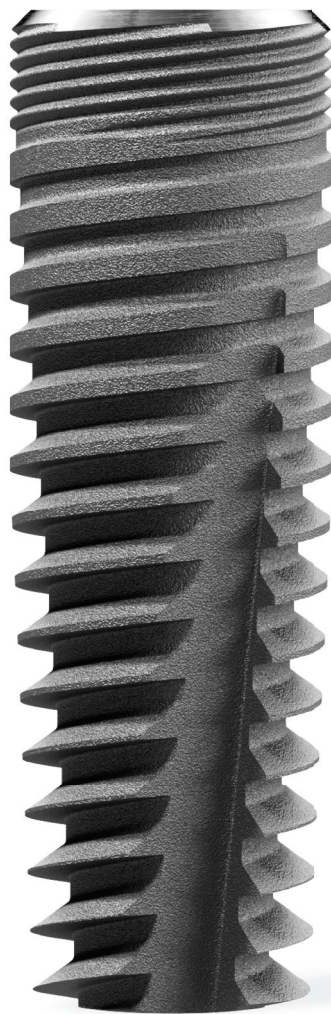
### Recommended installation and tightening torque

Type of product installation	Torque - Ncm
<ul style="list-style-type: none"> <li>■ Implant placement</li> </ul>	 <p style="text-align: center;">Maximum 45 Ncm</p>
<ul style="list-style-type: none"> <li>■ Cover screws</li> <li>■ Healing components</li> </ul>	 <p style="text-align: center;">5 - 10 Ncm Manual/ light finger force</p>

# DS PrimeTaper 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](http://www.dentsplysirona.com)



# Implants

## S PrimeTaper EV 3.6



Ø mm	3.6	3.6	3.6	3.6	3.6	3.6	3.6
Length mm	8	9	11	13	15	15	17
Order No.	68011090	68011091	68011092	68011093	68011094	68011094	68011095

## M PrimeTaper EV 4.2



Ø mm	4.2	4.2	4.2	4.2	4.2	4.2	4.2
Length mm	6.5	8	9	11	13	15	17
Order No.	68011096	68011097	68011098	68011099	68011100	68011101	68011102

## L PrimeTaper EV 4.8



Ø mm	4.8	4.8	4.8	4.8	4.8	4.8	4.8
Length mm	6.5	8	9	11	13	15	17
Order No.	68011103	68011104	68011105	68011106	68011107	68011108	68011109

## L PrimeTaper EV 5.4

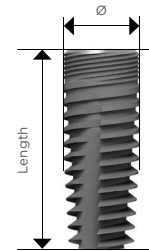


Ø mm	5.4	5.4	5.4	5.4	5.4	5.4
Length mm	6.5	8	9	11	13	15
Order No.	68011110	68011111	68011112	68011113	68011114	68011115

## PrimeTaper EV

Titanium, 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.



- 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 of DS Implants and the Astra Tech Implant System with the EV connection

PrimeTaper EV	Ø3.6 mm	Ø4.2 mm	Ø4.8/5.4 mm
Connections	S	M	L
	↕	↕	↕
Prosthetics EV	Ø3.6 mm	Ø4.2 mm	Ø4.8 mm
Ø mm	3.6	4.2	4.8

# Cover screws

## Cover Screw EV

Titanium<sup>2</sup>, sterile

## Cover Screw EV



3.6



4.2



4.8

Order No.	25281	25282	25283
-----------	-------	-------	-------

# Healing abutments

## Healing Uni EV

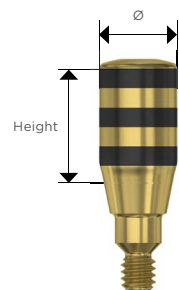
Titanium<sup>2</sup>, sterile

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

## 3.6 Healing Uni EV 3.6



Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	25285	25578	25286	25287



## 4.2 Healing Uni EV 4.2



Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	25288	25579	25289	25290

## 4.8 Healing Uni EV 4.8

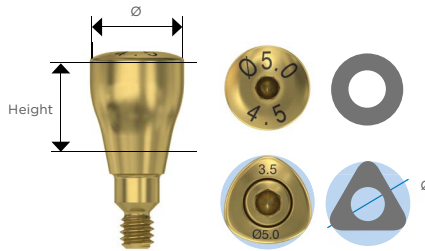


Ø mm	4.3	4.3	4.3	4.3
Height mm	2	3	4	6
Order No.	26219	26220	26221	26222

### HealDesign™ EV

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

#### 3.6 HealDesign EV 3.6

∅ 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.	25902	25300	25299	25796	25903	25920	25904	25905	25906	25907	25301	

#### 4.2 HealDesign EV 4.2

∅ 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.	25908	25501	25302	25797	25909	25910	25911	25912	25303	25304	

#### 4.8 HealDesign EV 4.8

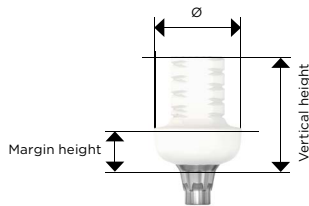
∅ mm	5	5	5	5	6.5	6.5	6.5	6.5	7.5	7.5	5	6.5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	4.5	3.5	3.5
Order No.	25913	25502	25914	25915	25916	25917	25306	25798	25918	25919	25305	25307

# Temporization - implant level

## TempDesign™ EV

Titanium<sup>2</sup>, PEEK plastic<sup>3</sup>, non-sterile, delivered with an abutment screw

- Anatomically pre-designed for reduction technique
- For both screw- and cement-retained restorations
- Can be processed at the laboratory or chairside
- Temporary use; max 180 days
- Screw-retained restorations, limited to single-tooth only
- Indexed abutments will seat in six available positions.



## TempDesign™ EV

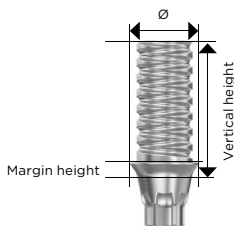


Ø mm	7	9	10
Margin height mm	5	5	5
Vert. height mm	12	12	12
Order No.	25504	25505	25506

## Temp Abutment EV

Titanium<sup>2</sup>, non-sterile, delivered with an abutment screw

- Designed for build-up technique
- For large, multi-unit restorations and/or long-term temporization
- For both screw- and cement-retained restorations
- Primarily processed in the laboratory
- Screw-retained restorations, limited to single-tooth only
- Indexed abutments will seat in six available positions.



## Temp Abutment EV



Ø mm	4.0	4.5	5.0
Margin height mm	1	1	1
Vert. height mm	9	9	9
Order No.	26252	26253	26254

## Abutment Screw EV

Titanium<sup>2</sup>, non-sterile

**Note:** A corresponding Abutment Screw EV is included with every temporary abutment as well as final two-piece abutments. To order additional screws, refer to Abutment Screw EV section to the left.

## Abutment Screw EV



Order No.	M1.6 25204	M1.8 25205	M2.0 25206
-----------	---------------	---------------	---------------

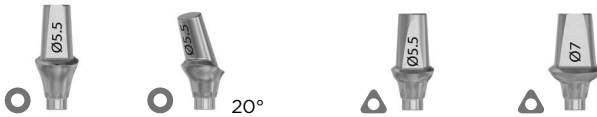
# Cement-retained restorations – implant-level

## 3.6 TiDesign EV 3.6



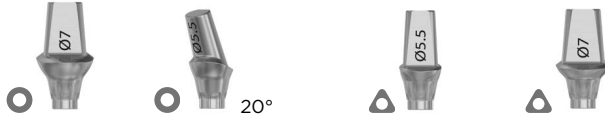
Ø mm	4.5	4.5	5.5
A - height bucc mm	2.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5
Vertical height mm	10	9	9
Order No.	25334	25335	25333

## 4.2 TiDesign 4.2



Ø mm	5.5	5.5	5.5	7
A - height bucc mm	2.5	1.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5	2.5
Vertical height mm	10	9	9	9
Order No.	25338	25339	25336	25337

## 4.8 TiDesign 4.8



Ø mm	7	5.5	5.5	7
A - height bucc mm	2.5	1.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5	2.5
Vertical height mm	10	9	9	9
Order No.	25342	25343	25340	25341

## CastDesign™ EV

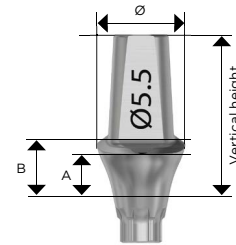


	3.6	4.2	4.8
Ø mm	4.1	4.1	5.1
Height mm	1	1	1
Vertical height mm	11	11	11
Order No.	25326	25327	25328

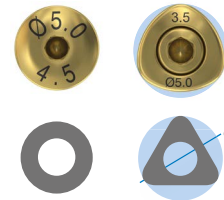
## TiDesign™ EV

Titanium<sup>2</sup>, non-sterile,  
delivered with an abutment screw

- Round - design for the majority of restorative situations
- Triangular - primarily for incisors and canines with triangular shape; low margin of 1.5 mm above implant level
- Angled design for offset situations compensating for implants in a restoratively unfavorable position
- Indexed abutments will seat in six available positions.
- Marked with Ø



A = buccal height  
B = lingual height



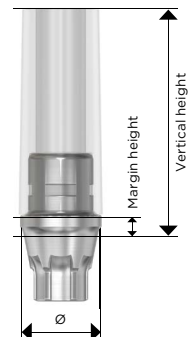
**Note:** A corresponding Abutment Screw EV is included with every two-piece final abutment. To order additional screws, refer to Abutment Screw EV section (p.26).

## CastDesign™ EV

Metal Base: Gold-Platinum alloy<sup>7</sup>  
Cylinder: PMMA plastic<sup>8</sup>  
Non-sterile, delivered with an abutment screw

For cases that require angulation corrections up to 30° using regular wax-up and cast-to techniques

- For both screw- and cement-retained restorations
- Screw-retained restorations, limited to single-tooth only
- Indexed abutments will seat in six available positions.

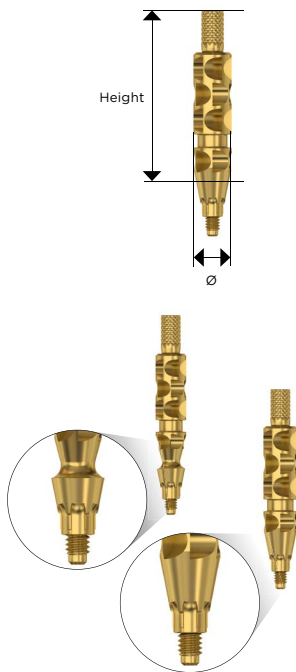


## Impression and laboratory components – implant-level

### Implant Pick-Up EV / Implant Pick-Up Design EV

Titanium<sup>2</sup>, non-sterile

- Open tray technique
- Self-guiding positioning
- Designed with hex at the pin head
- Possibilities to capture the exact soft tissue shape for best possible esthetic results
- Supports all indexing options; one-position-only, six position and indexed free
- Designed for splinting possibilities



### Implant Pick-Up EV, Short



3.6



4.2



4.8

Ø mm	3.8	4.6	4.6
Height mm	16.5	16.5	16.5
Order No.	26227	26228	26229

### Implant Pick-Up EV, Long



3.6



4.2



4.8

Ø mm	3.8	4.6	4.6
Height mm	22	22	22
Order No.	26232	26233	26234

### Implant Pick-Up Design EV, Short



3.6



4.2



4.8

Ø mm	3.6	4.2	4.8
Height mm	16.7	16.7	16.7
Order No.	26235	26236	26237

### Implant Pick-Up Design EV, Long



3.6



4.2



4.8

Ø mm	3.6	4.2	4.8
Height mm	22	22	22
Order No.	26240	26241	26242

**Implant Transfer EV, Short**



Ø mm	3.6	4.2	4.8
Height mm	11	11	11
Order No.	25535	25537	25539

**Implant Transfer EV, Long**



Ø mm	3.6	4.2	4.8
Height mm	14	14	14
Order No.	25536	25538	25540

**Implant Replica EV**



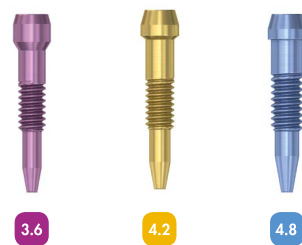
Height mm	16.5	16.5	16.5
Order No.	25544	25545	25546

**Lab Pin Design EV**



Height mm	25	25
Order No.	25528	25530

**Lab Abutment Screw EV**

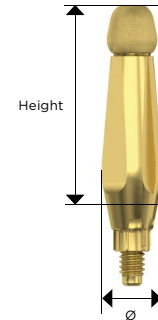


Order No.	25477	25478	25479
-----------	-------	-------	-------

**Implant Transfer EV**

Titanium<sup>2</sup>, non-sterile

- Closed tray technique
- Self-guiding positioning
- Must be repositioned in the unique site in the impression
- Designed with a hex at the pin head



**Implant Replica EV**

Titanium<sup>2</sup>, non-sterile

Adjustment of apex allow for removal of replica from master model without need for sectioning

- Single use

**Lab Pin Design EV**

Stainless steel<sup>1</sup>, non-sterile

- For maintenance of screw access channel during the laboratory procedure
- Friction fit to the Lab Abutment Screw EV screw hole

**Lab Abutment Screw EV**

Titanium<sup>2</sup>, non-sterile


QTY 3

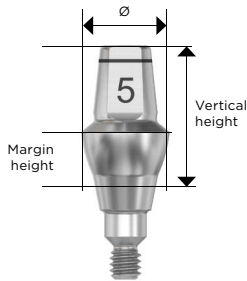
Designed for use with Implant Replica EV only

# Cement-retained restorations – abutment-level

## Direct Abutment™ EV

Titanium<sup>3</sup>, sterile

- Sold separately; not included in the Direct EV API™ kit
-  Index-free abutments will be seated in any rotational position.
- Marked with Ø
- Use the Hex Driver EV for the Ø5.0 and Ø6.0 Direct Abutment EV.



## Direct Driver EV Ø4

Stainless steel<sup>3</sup>, non-sterile

Required for carrying and installation of Direct Abutment EV Ø4.

## 3.6 Direct Abutment EV 3.6



Ø mm	4.0	4.0	4.0
Margin height mm	1	2	3
Vert. height mm	6	7	8
Order No.	25364	25365	25366

## Direct Driver EV Ø4



Length mm	26
Order No.	25764

## 4.2 Direct Abutment EV 4.2



Ø mm	5.0	5.0	5.0	6.0	6.0	6.0
Margin height mm	1	2	3	1	2	3
Vert. height mm	6	7	8	6	7	8
Order No.	25367	25368	25369	25494	25495	25496

## 4.8 Direct Abutment EV 4.8



Ø mm	5.0	5.0	5.0	6.0	6.0	6.0
Margin height mm	1	2	3	1	2	3
Vert. height mm	6	7	8	6	7	8
Order No.	25370	25371	25372	25497	25498	25499

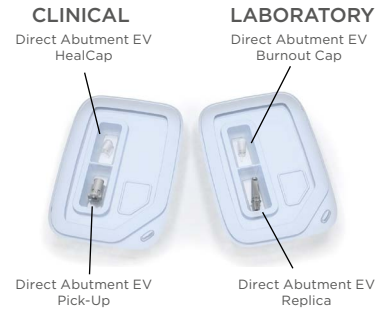
**Direct EV API™**



Ø mm	4	5	6
Order No.	25347	25348	25349

**Direct EV API™**

Non-sterile



Contains all corresponding components for working with the Direct Abutment EV

- Two compartments for clinical and laboratory components respectively
- Direct Abutment EV must be ordered separately

**Direct Abutment™ EV HealCap**



Ø mm	4	5	6
Order No.	25311	25312	25313

**Direct Abutment™ EV HealCap**

PC plastic<sup>1)</sup>, non-sterile

- Temporary use; maximum 30 days

**Direct Abutment™ EV Pick-Up**



Ø mm	4	5	6
Order No.	25397	25398	25399

**Direct Abutment™ EV Pick-Up**

PP plastic<sup>1)</sup>, non-sterile

- DA EV Pick-Up Ø4 – white
- DA EV Pick-Up Ø5 – grey
- DA EV Pick-Up Ø6 – transparent

**Direct Abutment™ EV Replica**



Ø mm	4	5	6
Order No.	25402	25403	25404

**Direct Abutment™ EV Replica**

Titanium<sup>2)</sup>, non-sterile

- Single use

**Direct Abutment™ EV Burnout Cap**



Ø mm	4	5	6
Order No.	25407	25408	25409


**Direct Abutment™ EV Burnout Cap**

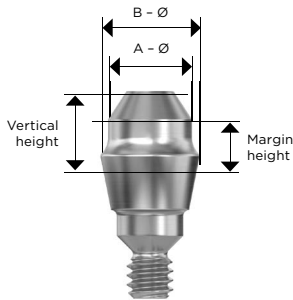
PMMA plastic<sup>3)</sup>, non-sterile

# Screw-retained restorations – abutment-level

## Uni Abutment EV

Titanium<sup>3</sup>, sterile

- Supporting multiple unit restorations only
- Design facilitates non-parallel implant situations up to 66°
- Same top cone for all platforms
-  Index-free abutments will be seated in any rotational position
- Uni Driver EV required for carrying, installation and removal



### 3.6 Uni Abutment EV 3.6



A/B - Ø mm	3.6	3.6	3.6	3.6
Height mm	1	2	3	5
Vertical height mm	2.2	3.2	4.2	6.2
Order No.	25558	25559	25560	25561

### 4.2 Uni Abutment EV 4.2



A/B - Ø mm	3.6	3.6	3.6	3.6
Height mm	1	2	3	5
Vertical height mm	2.2	3.2	4.2	6.2
Order No.	25562	25563	25564	25565

### 4.8 Uni Abutment EV 4.8



A - Ø mm	3.6	3.6	3.6	3.6
B - Ø mm	4.3	4.3	4.3	4.3
Height mm	1	2	3	5
Vertical height mm	2.2	3.2	4.2	6.2
Order No.	25566	25567	25568	25569

## Uni Driver EV






Stainless steel<sup>3</sup>, non-sterile

- For placing and removing Uni Abutment EV
- Use with restorative driver handle and Torque Wrench EV, page 51
- Uni Driver EV has a hexagon on the shaft, needed to meet the removal torques. For removal of Uni Abutment EV, used together with surgical driver handle, page 51

## Uni Driver EV



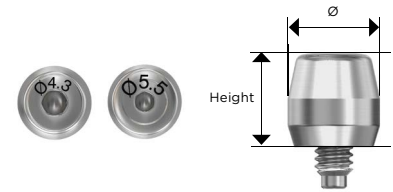
Length mm	21.5
Order No.	25708







Uni Abutment EV	Heal Cap Short	Heal Cap	Heal Cap Short	Heal Cap
				
Ø mm	4.3	4.3	5.5	5.5
Vert. height mm	3.4	4.4	3.4	4.4
Order No.	25952	25616	25953	25617

### Uni Abutment EV Heal Cap

Titanium<sup>2</sup>, sterile, one-piece

- Marked with diameter

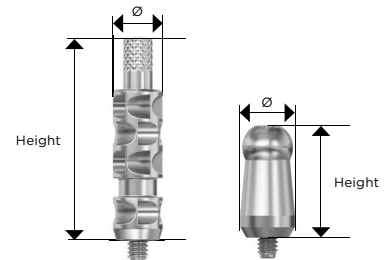







Uni Abutment EV	Pick-Up Short	Pick-Up	Pick-Up Short	Pick-Up	Transfer
	open tray technique				closed tray technique
					
Ø mm	4.3	4.3	5.5	5.5	4.7
Vert. height mm	14.7	17.6	14.7	17.6	9.7
Order No.	26245	26247	26246	26248	26249

### Uni Abutment EV Pick-Up and Transfer

Stainless steel<sup>1</sup>, non-sterile

- Design for splinting possibilities
- Designed with a hex for tightening



Uni Abutment EV	Replica	Temporary Cylinder	Semi-Burnout Cylinder	Burnout Cylinder
				
Ø mm	3.6	4.4	4.4	4.2
Order No.	25615	26250	25647	25649

### Uni Abutment EV Replica

Stainless steel<sup>1</sup>, non-sterile

- Single use

### Temporary Cylinder

Titanium<sup>2</sup>, non-sterile

### Semi-Burnout Cylinder






Metal Base: Gold-Platinum alloy<sup>7</sup>

Cylinder: PMMA plastic<sup>6</sup>, non-sterile

### Burnout Cylinder

PMMA plastic<sup>6</sup>, non-sterile

**Note:** Bridge screws needs to be ordered separately.

Bridge Screw EV	Lab Bridge Screw EV	Lab Abutment Pin EV	Short	Intermediate	Long	
						
Screw head height mm	M1.8 1.6	M1.8 1.6				
Screw head Ø mm	2.35	2.35				
Order No.	25481	25656	Length mm	14	18	22
			Order No.	25643	25644	25645

### Bridge Screw EV

Titanium<sup>2</sup>, non-sterile

- M1.8, anodized (light blue)

### Lab Bridge Screw EV

Titanium<sup>2</sup>, non-sterile

QTY 3

### Lab Abutment Pin EV

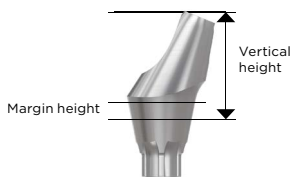
Stainless steel<sup>1</sup>, non-sterile

- For maintenance of screw access channel
- Fits the Uni Abutment EV Replica

### Angled Abutment EV

Titanium<sup>3</sup>, sterile, delivered with an abutment screw

- Supporting multiple unit restorations only
- Same top cone for all platforms
- Indexed abutments will seat in six available positions.
- Index-free abutments will be seated in any rotational position.



**Note:** A corresponding abutment screw is included with every Angled Abutment EV. To order additional screws, refer to Abutment Screw EV section (p.26).

### 3.6 Angled Abutment EV 3.6, 20°



Margin height mm	1	2	1	2
Vertical height mm	6	7	6	7
Order No.	25619	25620	25621	25622

### 4.2 Angled Abutment EV 4.2, 20°



Margin height mm	1	2	1	2
Vertical height mm	6	7	6	7
Order No.	25625	25626	25627	25628

### 4.8 Angled Abutment EV 4.8, 20°



Margin height mm	1	2	1	2
Vertical height mm	6	7	6	7
Order No.	25631	25632	25633	25634

### Angled Abutment EV HealCap

Titanium<sup>3</sup>, sterile, two-piece

### Angled Abutment EV Pick-Up

Stainless steel<sup>1</sup>, non-sterile

### Angled Abutment EV Replica

Stainless steel<sup>1</sup>, non-sterile

- Single use

### Angled Abutment EV

#### Heal Cap

#### Pick-Up open tray technique

#### Replica



Vertical height mm	9	12	17
Order No.	25650	26244	25652

### Temporary Cylinder

Titanium<sup>3</sup>, non-sterile

### Semi-Burnout Cylinder

Metal Base: Gold-Platinum alloy<sup>7</sup>  
Cylinder: PMMA plastic<sup>6</sup>, non-sterile

### Burnout Cylinder

PMMA plastic<sup>6</sup>, non-sterile

**Note:** Bridge screws needs to be ordered separately.

### Angled Abutment EV

#### Temporary Cylinder

#### Semi-Burnout Cylinder

#### Burnout Cylinder



Order No.	25654	25653	25655
-----------	-------	-------	-------

**3.6 Multibase Abutment EV**



A - height mm	1.5	2.5	3.5
Order No.	26159	26160	26161

**3.6 Multibase Abutment EV 17°**



A - height mm	1.5	2.5	1.5	2.5
B - height mm	3	4	3	4
Order No.	26162	26163	26166	26167

**3.6 Multibase Abutment EV 30°**



A - height mm	1.5	2.5	1.5	2.5
B - height mm	4	5	4	5
Order No.	26164	26165	26168	26169

**4.2 Multibase Abutment EV**



A - height mm	1.5	2.5	3.5
Order No.	26170	26171	26172

**4.2 Multibase Abutment EV 17°**



A - height mm	1.5	2.5	1.5	2.5
B - height mm	3	4	3	4
Order No.	26173	26174	26177	26178

**4.2 Multibase Abutment EV 30°**




A - height mm	1.5	2.5	1.5	2.5
B - height mm	4	5	4	5
Order No.	26175	26176	26179	26180

**Multibase Abutment EV, straight and angled**



Titanium<sup>1</sup>, PEEK<sup>2</sup>, sterile

- Supporting multiple unit, screw-retained restorations only
- Top cone (21°) enables bridge insertion on non-parallel abutments up to 42°
- Same prosthetic interface and components for all abutments
- Delivered with a plastic holder pre-mounted to the abutment for easy installation

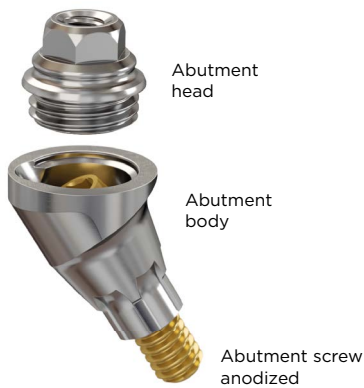
**Multibase Abutment EV, straight**

- One-piece abutment
-  Index-free abutments can be seated in any rotational position
- Holder straight has 8 identification grooves
- Multibase Driver EV required for installation and removal

**Multibase Abutment EV, 17°/30°**

- Consists of three parts; abutment body and a separate head part, delivered with a pre-assembled abutment screw
-  Indexed abutments can be seated in six available positions. Not compatible with OsseoSpeed Profile EV
-  Index-free abutments can be seated in any rotational position
- The abutment head part is pre-mounted on the holder
- Holder 17° has 4 identification grooves
- Holder 30° has 6 identification grooves
- Hex Driver EV required for installing the abutment screw and Multibase Driver EV for tightening the abutment head to the abutment body





#### 4.8 Multibase Abutment EV



A - height mm	1.5	2.5	3.5
Order No.	26181	26182	26183

#### 4.8 Multibase Abutment EV 17°

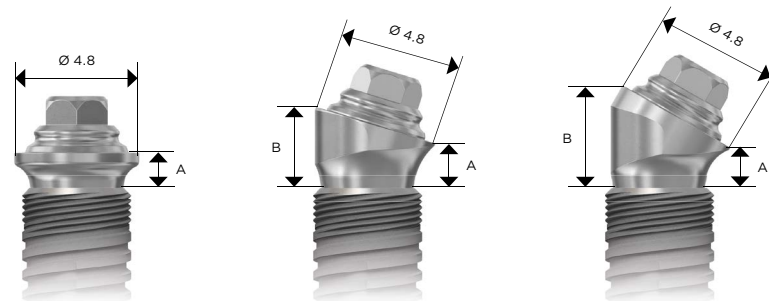


A - height mm	1.5	2.5	1.5	2.5
B - height mm	3	4	3	4
Order No.	26184	26185	26188	26189

#### 4.8 Multibase Abutment EV 30°



A - height mm	1.5	2.5	1.5	2.5
B - height mm	4	5	4	5
Order No.	26186	26187	26190	26191



#### Multibase Driver EV

Stainless steel<sup>1</sup>, non-sterile

- Used for installation and removal of the Multibase EV Abutment
- The Surgical Driver Handle could be useful when removing the abutment to support the torque transferring

#### Multibase Driver EV



Total length mm	19
Order No.	26204

#### Multibase EV Abutment Head with holder

Titanium<sup>2</sup>, PEEK<sup>3</sup>, sterile

- The head part is pre-mounted on the holder
- Multibase Abutment EV 17° and 30° use the same spare part

#### Multibase EV Abutment Head with holder



Order No.	26192
-----------	-------

Applicable restorative components are marked with a groove or laser marking to differentiate from other similar components of the Astra Tech Implant System EV

### Multibase EV Heal Cap

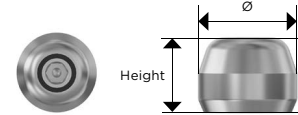


Ø mm	5.4
Vert. height mm	4
Order No.	26193

### Multibase EV Heal Cap

Titanium<sup>2</sup>, sterile, one-piece

- Marked with diameter and a laser ring for identification



### Multibase EV

**Pick-up**  
open tray technique



**Transfer**  
closed tray technique

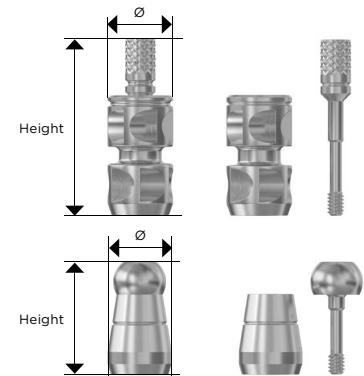


Ø mm	5.5	5.5
Vert. height mm	15	9.5
Order No.	26195	26194

### Multibase EV Pick-up and Transfer

Stainless steel<sup>1</sup>, non-sterile

- Pick-up two-piece, with a pronounced groove for splinting possibility
- Transfer two-piece
- Marked with a groove for identification



### Polymerization Sleeve



Order No.	31021405 / 31021890*
-----------	----------------------

### Polymerization Sleeve

Silicone<sup>1</sup>, non-sterile

- Single use
- The polymerization sleeve protects the soft tissue from acrylic resin

### Multibase EV

**Replica**



**Temporary Cylinder**



**Burnout Cylinder**



Ø mm	-	5.0	4.8
Vertical height mm	-	12	10
Order No.	26201	26202	26203

### Multibase EV Replica

Stainless steel<sup>1</sup>, non-sterile

- Single use
- Marked with a groove for identification

### Multibase EV Temporary Cylinder

Titanium<sup>2</sup>, non-sterile

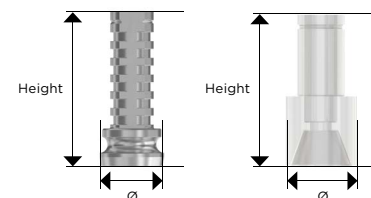
- Marked with a groove for identification

### Multibase EV Burnout Cylinder

PMMA plastic<sup>3</sup>, non-sterile

- Marked with a groove for identification

**Note:** Bridge screws need to be ordered separately.



\* For US/CA markets

### Multibase EV Bridge Screw Hex

Titanium<sup>2</sup>, non-sterile

- Marked with a groove for identification
- M1.4, anodized (light blue)

### Multibase EV Lab Bridge Screw

Titanium<sup>2</sup>, non-sterile

- Marked with a groove for identification

QTY 4

### Multibase EV Bridge Screw



### Multibase EV Lab Bridge Screw



	M1.4	M1.4
Screw head height mm	1.65	1.65
Screw head Ø mm	2.1	2.1
Order No.	26196	26200

### Multibase EV Lab Abutment Pin

Stainless steel<sup>3</sup>, non-sterile

- Marked with a groove for identification

### Multibase EV Lab Abutment Pin



Length mm	14	18	22
Order No.	26197	26198	26199

### SmartFix® Guide

Stainless steel<sup>3</sup>, non-sterile

- Three-piece
- Used for guiding the drilling with correct angulation

### SmartFix® Guide



Order No.	26205
-----------	-------

# Attachment-retained restorations – abutment level


## 3.6 Locator Abutment EV 3.6

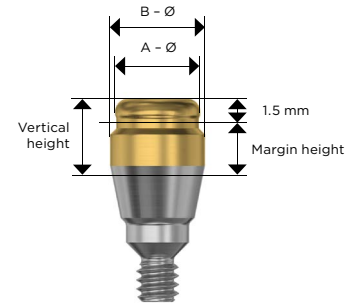


A - Ø mm	3.85	3.85	3.85	3.85	3.85
B - Ø mm	3.7	3.7	3.7	3.7	3.7
Height mm	1	2	3	4	5
Order No.	25657	25658	25659	25660	25661

## Locator™ Abutment EV

Titanium<sup>1</sup>, TiN-coated<sup>2</sup>, non-sterile

- Locator Core Tool required
-  Index-free abutments will be seated in any rotational position.



## 4.2 Locator Abutment EV 4.2



A - Ø mm	3.85	3.85	3.85	3.85	3.85
B - Ø mm	3.7	3.7	3.7	3.7	3.7
Height mm	1	2	3	4	5
Order No.	25662	25663	25664	25665	25666

## 4.8 Locator Abutment EV 4.8



A - Ø mm	3.85	3.85	3.85	3.85	3.85
B - Ø mm	4.3	4.3	4.3	4.3	4.3
Height mm	1	2	3	4	5
Order No.	25667	25668	25669	25670	25671

### Locator™

### Abutment Pick-up

Closed tray technique

### Abutment Replica

### Driver

### Core Tool

### Locator™ Core Tool

Stainless steel<sup>1</sup>, non-sterile

Includes plastic holder/sleeve for manual placement of the abutment.

### Locator™ Abutment Pick-up

Aluminum<sup>2</sup>, non-sterile

QTY 4

### Locator™ Abutment Replica

Aluminum<sup>2</sup>, non-sterile

- Single use
- QTY 4



Total length mm			23	
Order No.	24484	24485	25766	24482

### Locator™ Process Kit

QTY 2 sets

### Locator™ Process Kit



Order No.	24483
-----------	-------

### Locator™ Insert – Male

Nylon®, non-sterile

The clear, pink and blue insert retention parts allow for a divergence of up to 10° for a single implant and 20° between implants.

QTY 4

### Locator™ Insert Male

Blue

Pink

Clear



Grams	680	1361	2268
Retention force, kg	0.7	1.4	2.3
Order No.	24488	24487	24486

### Locator™ Insert – Extended Range Male

Nylon®, non-sterile

The grey, red, orange and green inserts permit a divergence of 10-20° for a single implant and up to 40° between implants.

The grey insert is used temporary during long-term treatment for protecting the abutments.

QTY 4

### Locator™ Insert Extended Range Male

Grey

Red

Orange

Green




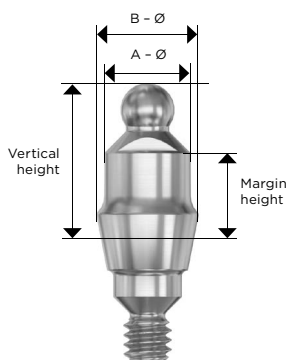
Grams	0	226-680	907	1361-1814
Retention force, kg	0	0.5	0.9	1.8
Order No.	25679	24492	25843	24489

### Ball Abutment EV

Titanium®, sterile

▪ Diameter of the ball is 2.25 mm

▪  Index-free abutments will be seated in any rotational position.



### 3.6 Ball Abutment EV 3.6



A/B Ø mm	3.6	3.6	3.6	3.6	3.6	3.6
Height mm	1	2	3	4	5	7
Vert. height mm	3.9	4.9	5.9	6.9	7.9	9.9
Order No.	25684	25685	25686	25687	25688	25689

### 4.2 Ball Abutment EV 4.2



A/B Ø mm	3.6	3.6	3.6	3.6	3.6	3.6
Height mm	1	2	3	4	5	7
Vert. height mm	3.9	4.9	5.9	6.9	7.9	9.9
Order No.	25690	25691	25692	25693	25694	25695

**4.8 Ball Abutment EV 4.8**



A Ø mm	3.6	3.6	3.6	3.6	3.6	3.6
B Ø mm	4.3	4.3	4.3	4.3	4.3	4.3
Height mm	1	2	3	4	5	7
Vert. height mm	3.9	4.9	5.9	6.9	7.9	9.9
Order No.	25696	25697	25698	25699	25700	25701

**Ball Abutment EV Replica**



Order No.	25826
-----------	-------

**Ball Abutment Driver EV**



Total length	22.7
Order No.	25768

**Ball Abutment EV Replica**

Stainless steel<sup>1</sup>, non-sterile

- Single use

**Ball Abutment Driver EV**

Stainless steel<sup>1</sup>, non-sterile

Ball Abutment Driver EV required for installation and removal.

**Dalbo Plus**

**Female Part TE Basic, complete**



**Lamellae retention Insert E**



**Duplicating Aid**



**Screwdriver/Activator**



Order No.	25834	25844	25827	25835
-----------	-------	-------	-------	-------

**Dalbo Plus Female Part Basic includes:**

- **Dalbo Plus attachment**  
Titanium<sup>2</sup>, non-sterile
- **Lamellae retention Insert E**  
Gold alloy<sup>3</sup>, non-sterile
- **Dalbo Plus Duplicating Aid**  
Plastic<sup>4</sup>, non-sterile
- **Dalbo Plus Screwdriver/Activator**  
Stainless steel<sup>1</sup>, non-sterile

Used with Ball Abutment for ball solutions.

**OD Cylinder EV**



Order No.	25638
-----------	-------

**OD Cylinder EV**

Gold alloy<sup>3</sup>, non-sterile

Used with Uni Abutment EV for bar solution

- Compatible with most bar system on the market

# Trays

## PrimeTaper Surgical Tray

PPSU plastic<sup>1</sup>, silicone<sup>2</sup> holders

- Accommodates instruments and components for the complete range of implant lengths and diameters for DS PrimeTaper
- Color-coded and intuitive layout

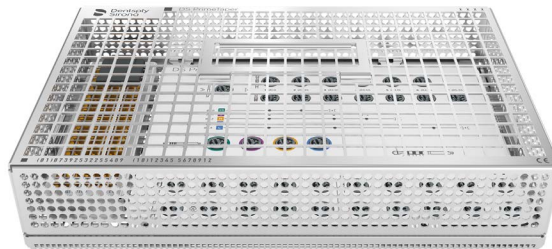


Size mm	Length 138	Width 190	Height 61.5
Order No.	68015321		

## PrimeTaper Washtray

Stainless steel<sup>1</sup>, PEEK<sup>2</sup>, silicon<sup>3</sup>, aluminum alloy<sup>4</sup>

- Hosts all drills and instruments needed for surgery with DS PrimeTaper
- Accommodates instruments holders, removable overlay and guide



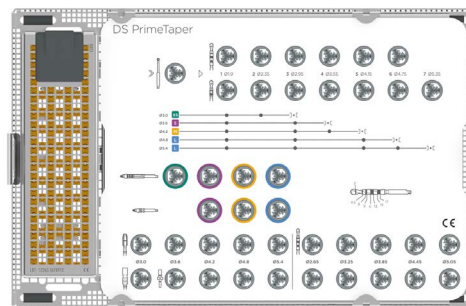
Size mm	Length 276	Width 176	Height 59
Order No.	68015323		

## PrimeTaper Washtray Overlay

Aluminum alloy<sup>5</sup>

- Used together with the PrimeTaper Washtray

**Note:** The overlay must be separated from the washtray before cleaning, and re-assembled prior to sterilization. For further information, please refer to the Cleaning and sterilization instruction manual.



Order No.	68015353		
-----------	----------	--	--

# Surgical instruments

Guide Drill



Precision Drill



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

## Initial drills

Stainless steel<sup>1</sup>, 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

**Note:** The Precision Drill is an extremely sharp drill for single use only. Once out of its package it should never be handled manually or placed on the tray.

## 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

## PrimeTaper Drill

Stainless steel<sup>1</sup>, TiN-coated<sup>2</sup>, sterile

- Laser-etched depth indication lines
- Multiple use with option for single use
- Marked with the respective diameters
- Marked with numbers 1-7

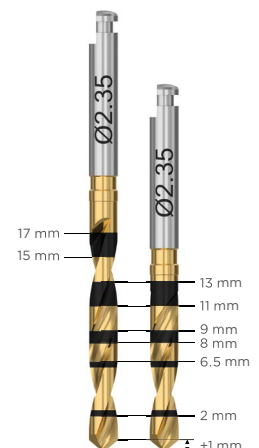
## Drilling depth

- 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<sup>†</sup>, sterile

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

### PrimeTaper Tap



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

## Intermediate drills

### PrimeTaper Drill

Stainless steel<sup>†</sup>, TiN-coated<sup>†</sup>, sterile

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

### 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

# Other surgical instruments

## Short



S

M

L

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

## Long



S

M

L

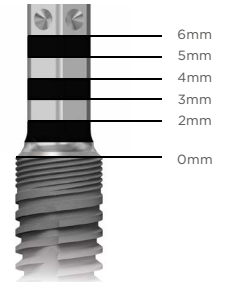
Total length mm	33.0	33.2	33.3
Order No.	68015189	68015191	68015193

### Implant Driver EV

Stainless steel<sup>1</sup>, PEEK<sup>2</sup>, non-sterile

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

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



The reference point ("0") of the depth markings is the intended bone level, i.e., the lowest point of the bevel.

### PrimeTaper Direction Indicator

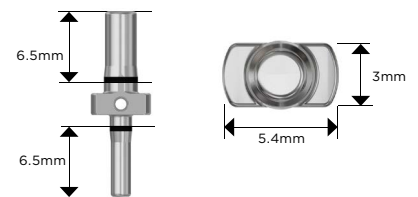


Order No.	68015352
-----------	----------

### PrimeTaper Direction Indicator

Titanium<sup>3</sup>, non-sterile

- Used after drill ① and drill ③



### Instrument Extender



Order No.	68015197
-----------	----------

### Implant Depth Gauge



Order No.	25710
-----------	-------

### Instrument Extender

Stainless steel<sup>1</sup>, non-sterile

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

### Implant Depth Gauge

Titanium<sup>3</sup>, non-sterile

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

**Note:** The 6.5 mm marking is not indicated on the shaft. See page 17 for details.

### Torque Wrench EV

Stainless steel<sup>1</sup>, non-sterile

- Used together with the surgical driver handle

### Torque Wrench EV Surgical Driver Handle

Stainless steel<sup>1</sup>, non-sterile

- Used together with the torque wrench

### Torque Wrench EV



Order No.	25774	25775
-----------	-------	-------

### Torque Wrench EV Surgical Driver Handle



### Hex Driver EV Machine

Stainless steel<sup>1</sup>, non-sterile

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

### Hex Driver EV Machine



Total length mm	20	24	35
Order No.	25790	25727	25728

### Hex Driver EV Manual

Stainless steel<sup>1</sup>, non-sterile

### Hex Driver EV Manual



Total length mm	20	31
Order No.	25771	25772

### Mucosal Punch

Stainless steel<sup>1</sup>, ABS plastic<sup>2</sup>, sterile, single-use

QTY 5

### Mucosal Punch



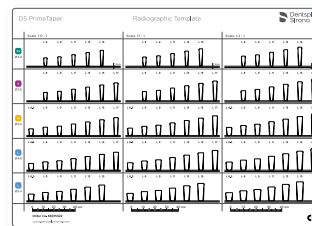
Ø mm	3.5	4	4.5	5	5.5	6.5
Order No.	25711	25712	25713	25714	25715	25731

### PrimeTaper Radiographic Template

PC Plastic<sup>3</sup>, 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
-----------	----------

# Prosthetic instruments

## Hex Driver EV Manual



Total length mm	20	31
Order No.	25771	25772

## Hex Driver EV Manual

Stainless steel<sup>1</sup>, non-sterile

## Hex Driver EV Machine



Total length mm	20	24	35
Order No.	25790	25727	25728

## Hex Driver EV Machine

Stainless steel<sup>1</sup>, non-sterile

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

## Atlantis® Angulated Screw Access Screwdriver



Total length mm	18	24	32
Order No.	36030	36031	36032

## Atlantis® Angulated Screw Access Screwdriver

Stainless steel<sup>1</sup>, non-sterile

- Must be used in combination with Atlantis implant suprastructures that have been designed and manufactured with Angulated Screw Access on 1 or more connections
- Every connection with angulated screw access is supplied with a corresponding Atlantis prosthetic screw
- Angulated screw access allows the prosthetic screw access channel to be angled up to 30 degrees off the implant/abutment axis, for optimal esthetics and function

### Multibase Driver EV

Stainless steel<sup>1</sup>, non-sterile

- Used for installation and removal of the Multibase EV Abutment
- The Surgical Driver Handle could be useful when removing the abutment to support the torque transferring

### Multibase Driver EV



Total length mm	19
Order No.	26204

### Direct Driver EV

Stainless steel<sup>1</sup>, non-sterile

Required for carrying and installation of Direct Abutment EV Ø4

### Uni Driver EV

Stainless steel<sup>1</sup>, non-sterile

- For installation and removal of Uni Abutment EV

### Locator™ Driver EV

Stainless steel<sup>1</sup>, non-sterile

For placement and removal of Locator abutments

### Direct Driver EV Ø4



### Uni Driver EV



### Locator™ Driver EV



Total length mm	26	21.5	23
Order No.	25764	25708	25766

**Ball Abutment Driver EV**



**Dalbo Plus Screwdriver/Activator**



**Locator™ Core Tool**



**Ball Abutment Driver EV**

Stainless steel<sup>1</sup>, non-sterile

For placement and removal of Ball Abutment EV

Direct, Uni, Locator and Ball Abutment drivers fit Torque Wrench EV driver handles.

**Dalbo Plus Screwdriver/Activator**

Stainless steel<sup>1</sup>, non-sterile

**Locator™ Core Tool**

Stainless steel<sup>1</sup>, non-sterile

Includes plastic holder/sleeve for manual placement of the abutment

Total length mm	22.7		
Order No.	25768	25835	24482

**Abutment Depth Gauge EV**



Order No. 25792

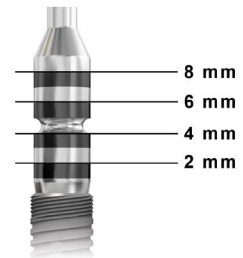


Order No. 25793

**Abutment Depth Gauge EV**

Titanium<sup>1</sup>, non-sterile

- Laser etched bands for measuring mucosal height over the implant in millimeters.
- Waist at 4–5 mm indication for better visual orientation.



**Torque Wrench EV**



Order No. 25774

**Torque Wrench EV**

Stainless steel<sup>1</sup>, non-sterile

Use together with a restorative driver handle for tightening of abutment and/or bridge screw.

**Torque Wrench EV Restorative Driver Handle**



Low



4x4 Low



**Torque Wrench EV Restorative Handles**

Stainless steel<sup>1</sup>, non-sterile

**4x4 Low**

For compatibility for instruments with a square connection 4 x 4 mm

Order No.	25776	25777	25730
-----------	-------	-------	-------

# Laboratory products

## Lab Abutment Screw EV

Titanium<sup>3</sup>, anodized, non-sterile

QTY 3

Designed for use with  
Implant Replica EV only

## Lab Abutment Screw EV



3.6



4.2



4.8

Order No.	25477	25478	25479
-----------	-------	-------	-------

## Lab Pin Design EV

Stainless steel<sup>1</sup>, non-sterile

- For maintenance of screw access channel during the laboratory procedure
- Friction fit to the Lab Abutment Screw EV screw hole

## Lab Pin Design EV



3.6



4.2

4.8

Ø mm	3.6	4.2/4.8
Height mm	25	25
Order No.	25528	25530

## Lab Abutment Pin EV

Stainless steel<sup>1</sup>, non-sterile

- For maintenance of screw access channel
- Fits the UniAbutment EV Replica

## Lab Abutment Pin EV

Short

Intermediate

Long

## Lab Bridge Screw EV



Length mm	14	18	22
Order No.	25643	25644	25645

Screw head height mm	1.6
Screw head Ø mm	2.35
Order No.	25656

## Lab Bridge Screw EV

Titanium<sup>3</sup>, non-sterile

QTY 3

## Polishing Protector Uni EV

Stainless steel<sup>1</sup>, non-sterile

QTY 3

## Grinding Handle



Order No.	22740
-----------	-------

## Polishing Protector Uni EV



Order No.	25778
-----------	-------

# 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 Grade 5	ASTM F136
Stainless steel	3	Surgical stainless steel	ASTM F899
TiN-coated	4	Titanium Nitride	
Aluminum alloy	5	AlMg1	
Aluminum	6	6061 T6	
Gold-Platinum alloy	7	Au 60%, Pd 20%, Pt 19%, Ir 1%	
Gold alloy	8	Au 68.6%, Ag 11.85%, Cu 10.6%, Pd 3.95%, Zn 2.5%, Pt 2.45%, Ir 0.05%TS - TL 880-940°C	

## Plastic

Type	Index	Composition/Designation	Standard
PEEK	9	Polyetereterketon	
PPSU plastic	10	Polyphenylsulfone	
Silicone	11	Polysiloxanes	
ABS plastic	12	Acrylonitrile butadiene styrene	
PC plastic	13	Polycarbonate	
PP plastic	14	Polypropylene	
PMMA plastic	15	Polymethylmetakrylat, burnout plastic	ISO 8257 MN, 100-060
Nylon	16	Polyamid	

# Index

## By order number

Order No.	page	Order No.	page
22740	Grinding Handle .....	50	
24482	Locator™ Core Tool.....	39, 49	
24483	Locator™ Process Kit.....	40	
24484	Locator™ Abutment Pick-up .....	39	
24485	Locator™ Abutment Replica.....	39	
24486	Locator™ Insert Clear.....	40	
24487	Locator™ Insert Pink.....	40	
24488	Locator™ Insert Blue .....	40	
24489	Locator™ Insert Green.....	40	
24492	Locator™ Insert Red .....	40	
25204	Abutment Screw EV 3.6.....	26	
25205	Abutment Screw EV 4.2.....	26	
25206	Abutment Screw EV 4.8.....	26	
25281	Cover Screw EV 3.6.....	24	
25282	Cover Screw EV 4.2.....	24	
25283	Cover Screw EV 4.8.....	24	
25285	Healing Uni EV 3.6 2mm.....	24	
25286	Healing Uni EV 3.6 4 mm .....	24	
25287	Healing Uni EV 3.6 6 mm .....	24	
25288	Healing Uni EV 4.2 2 mm .....	24	
25289	Healing Uni EV 4.2 4 mm .....	24	
25290	Healing Uni EV 4.2 6 mm .....	24	
25299	HealDesign EV 3.6 Ø4 4.5mm .....	25	
25300	HealDesign EV 3.6 Ø4 3.5mm .....	25	
25301	HealDesign EV 3.6 Ø5 3.5mm Triangular.....	25	
25302	HealDesign EV 4.2 Ø5 4.5mm .....	25	
25303	HealDesign EV 4.2 Ø5 3.5mm Triangular .....	25	
25304	HealDesign EV 4.2 Ø6.5 3.5mm Triangular.....	25	
25305	HealDesign EV 4.8 Ø5 3.5mm Triangular.....	25	
25306	HealDesign EV 4.8 Ø6.5 4.5mm .....	25	
25307	HealDesign EV 4.8 Ø6.5 3.5mm Triangular.....	25	
25311	Direct Abutment™ EV Heal Cap 4.....	31	
25312	Direct Abutment™ EV Heal Cap 5.....	31	
25313	Direct Abutment™ EV Heal Cap 6.....	31	
25326	CastDesign™ EV 3.6.....	27	
25327	CastDesign™ EV 4.2.....	27	
25328	CastDesign™ EV 4.8.....	27	
25333	TiDesign™ EV 3.6 Ø 5.5 – 1.5/2.5 mm Triangular .....	27	
25334	TiDesign™ EV 3.6 Ø 4.5 – 2.5/3.5 mm.....	27	
25335	TiDesign™ EV 3.6 20° Ø 4.5 – 1.5/2.5 mm.....	27	
25336	TiDesign™ EV 4.2 Ø 5.5 – 1.5/2.5 mm Triangular .....	27	
25337	TiDesign™ EV 4.2 Ø 7 – 1.5/2.5 mm Triangular .....	27	
25338	TiDesign™ EV 4.2 Ø 5.5 – 2.5/3.5 mm.....	27	
25339	TiDesign™ EV 4.2 20° Ø 5.5 – 1.5/2.5 mm.....	27	
25340	TiDesign™ EV 4.8 Ø 5.5 – 1.5/2.5 mm Triangular .....	27	
25341	TiDesign™ EV 4.8 Ø 7 – 1.5/2.5 mm Triangular .....	27	
25342	TiDesign™ EV 4.8 Ø 7 – 2.5/3.5 mm.....	27	
25343	TiDesign™ EV 4.8 20° Ø 5.5 – 1.5/2.5 mm.....	27	
25347	Direct EV API™ Ø 4.....	31	
25348	Direct EV API™ Ø 5.....	31	
25349	Direct EV API™ Ø 6.....	31	
25364	Direct Abutment™ EV 3.6 Ø 4 – 1 mm.....	30	
25365	Direct Abutment™ EV 3.6 Ø 4 – 2 mm.....	30	
25366	Direct Abutment™ EV 3.6 Ø 4 – 3 mm.....	30	
25367	Direct Abutment™ EV 4.2 Ø 5 – 1 mm.....	30	
25368	Direct Abutment™ EV 4.2 Ø 5 – 2 mm.....	30	
25369	Direct Abutment™ EV 4.2 Ø 5 – 3 mm.....	30	
25370	Direct Abutment™ EV 4.8 Ø 5 – 1 mm.....	30	
25371	Direct Abutment™ EV 4.8 Ø 5 – 2 mm.....	30	
25372	Direct Abutment™ EV 4.8 Ø 5 – 3 mm.....	30	
25397	Direct Abutment™ EV Pick-Up 4.....	31	
25398	Direct Abutment™ EV Pick-Up 5.....	31	
25399	Direct Abutment™ EV Pick-Up 6.....	31	
25402	Direct Abutment™ EV Replica 4.....	31	
25403	Direct Abutment™ EV Replica 5.....	31	
25404	Direct Abutment™ EV Replica 6.....	31	
25407	Direct Abutment™ EV Burnout Cap 4 .....	31	
25408	Direct Abutment™ EV Burnout Cap 5 .....	31	
25409	Direct Abutment™ EV Burnout Cap 6 .....	31	
25477	Lab Abutment Screw EV 3.6 – M1.6.....	29, 50	
25478	Lab Abutment Screw EV 4.2 – M1.8.....	29, 50	
25479	Lab Abutment Screw EV 4.8 – M2.....	29, 50	
25481	Bridge Screw EV – M1.8.....	33	
25494	Direct Abutment™ EV 4.2 Ø 6 – 1 mm.....	30	
25495	Direct Abutment™ EV 4.2 Ø 6 – 2 mm.....	30	
25496	Direct Abutment™ EV 4.2 Ø 6 – 3 mm.....	30	
25497	Direct Abutment™ EV 4.8 Ø 6 – 1 mm.....	30	
25498	Direct Abutment™ EV 4.8 Ø 6 – 2 mm.....	30	
25499	Direct Abutment™ EV 4.8 Ø 6 – 3 mm.....	30	
25501	HealDesign EV 4.2 Ø5 3.5mm .....	25	
25502	HealDesign EV 4.8 Ø5 3.5mm .....	25	
25504	TempDesign™ EV 3.6.....	26	
25505	TempDesign™ EV 4.2 .....	26	
25506	TempDesign™ EV 4.8.....	26	
25528	Lab Pin Design EV 3.6.....	29, 50	
25530	Lab Pin Design EV 4.2/4.8 .....	29, 50	
25535	Implant Transfer EV 3.6 Short.....	29	
25536	Implant Transfer EV 3.6 Long.....	29	
25537	Implant Transfer EV 4.2 Short.....	29	
25538	Implant Transfer EV 4.2 Long.....	29	
25539	Implant Transfer EV 4.8 Short.....	29	
25540	Implant Transfer EV 4.8 Long.....	29	
25544	Implant Replica EV 3.6.....	29	
25545	Implant Replica EV 4.2.....	29	
25546	Implant Replica EV 4.8.....	29	
25558	Uni Abutment EV 3.6 – 1 mm.....	32	
25559	Uni Abutment EV 3.6 – 2 mm.....	32	
25560	Uni Abutment EV 3.6 – 3 mm.....	32	
25561	Uni Abutment EV 3.6 – 5 mm.....	32	
25562	Uni Abutment EV 4.2 – 1 mm.....	32	
25563	Uni Abutment EV 4.2 – 2 mm.....	32	
25564	Uni Abutment EV 4.2 – 3 mm.....	32	
25565	Uni Abutment EV 4.2 – 5 mm.....	32	
25566	Uni Abutment EV 4.8 – 1 mm.....	32	
25567	Uni Abutment EV 4.8 – 2 mm.....	32	
25568	Uni Abutment EV 4.8 – 3 mm.....	32	
25569	Uni Abutment EV 4.8 – 5 mm.....	32	
25578	Healing Uni EV 3.6 3 mm .....	24	
25579	Healing Uni EV 4.2 3 mm .....	24	
25615	Uni Abutment EV Replica.....	33	
25616	Uni Abutment EV Heal Cap Ø 4.3 – 4.4 mm.....	33	
25617	Uni Abutment EV Heal Cap Ø 5.5 – 4.4 mm.....	33	
25619	Angled Abutment EV 3.6 20° – 1 mm.....	34	
25620	Angled Abutment EV 3.6 20° – 2 mm.....	34	
25621	Angled Abutment EV 3.6 20° – 1 mm NI.....	34	
25622	Angled Abutment EV 3.6 20° – 2 mm NI.....	34	
25625	Angled Abutment EV 4.2 20° – 1 mm.....	34	
25626	Angled Abutment EV 4.2 20° – 2 mm.....	34	
25627	Angled Abutment EV 4.2 20° – 1 mm NI.....	34	
25628	Angled Abutment EV 4.2 20° – 2 mm NI.....	34	
25631	Angled Abutment EV 4.8 20° – 1 mm.....	34	
25632	Angled Abutment EV 4.8 20° – 2 mm.....	34	
25633	Angled Abutment EV 4.8 20° – 1 mm NI.....	34	
25634	Angled Abutment EV 4.8 20° – 2 mm NI.....	34	
25638	OD Cylinder EV.....	41	
25643	Lab Abutment Pin EV Short.....	33, 50	

Order No.	page	Order No.	page		
25644	Lab Abutment Pin EV Intermediate.....	33, 50	25793	Abutment Depth Gauge EV 4.2/4.8.....	49
25645	Lab Abutment Pin EV Long.....	33, 50	25796	HealDesign EV 3.6 Ø4 6.5mm.....	25
25647	Uni Abutment EV Semi-Burnout Cylinder.....	33	25797	HealDesign EV 4.2 Ø5 6.5mm.....	25
25649	Uni Abutment EV Burnout Cylinder.....	33	25798	HealDesign EV 4.8 Ø6.5 6.5mm.....	25
25650	Angled Abutment EV Heal Cap.....	34	25826	Ball Abutment EV Replica.....	41
25652	Angled Abutment EV Replica.....	34	25827	Dalbo Plus Duplicating Aid.....	41
25653	Angled Abutment EV Semi-Burnout Cylinder.....	34	25834	Dalbo Plus Female Part TE Basic, complete.....	41
25654	Angled Abutment EV Temporary Cylinder.....	34	25835	Dalbo Plus Screwdriver / Activator.....	41, 49
25655	Angled Abutment EV Burnout Cylinder.....	34	25843	Locator™ Insert Orange.....	40
25656	Lab Bridge Screw EV - M1.8.....	33, 50	25844	Dalbo Plus Lamellae retention Insert E.....	41
25657	Locator™ Abutment EV 3.6 - 1 mm.....	39	25902	HealDesign EV 3.6 Ø4 2.5mm.....	25
25658	Locator™ Abutment EV 3.6 - 2 mm.....	39	25903	HealDesign EV 3.6 Ø5 2.5mm.....	25
25659	Locator™ Abutment EV 3.6 - 3 mm.....	39	25904	HealDesign EV 3.6 Ø5 4.5mm.....	25
25660	Locator™ Abutment EV 3.6 - 4 mm.....	39	25905	HealDesign EV 3.6 Ø5 6.5mm.....	25
25661	Locator™ Abutment EV 3.6 - 5 mm.....	39	25906	HealDesign EV 3.6 Ø6 3.5mm.....	25
25662	Locator™ Abutment EV 4.2 - 1 mm.....	39	25907	HealDesign EV 3.6 Ø6 4.5mm.....	25
25663	Locator™ Abutment EV 4.2 - 2 mm.....	39	25908	HealDesign EV 4.2 Ø5 2.5mm.....	25
25664	Locator™ Abutment EV 4.2 - 3 mm.....	39	25909	HealDesign EV 4.2 Ø6.5 2.5mm.....	25
25665	Locator™ Abutment EV 4.2 - 4 mm.....	39	25910	HealDesign EV 4.2 Ø6.5 3.5mm.....	25
25666	Locator™ Abutment EV 4.2 - 5 mm.....	39	25911	HealDesign EV 4.2 Ø6.5 4.5mm.....	25
25667	Locator™ Abutment EV 4.8 - 1 mm.....	39	25912	HealDesign EV 4.2 Ø6.5 6.5mm.....	25
25668	Locator™ Abutment EV 4.8 - 2 mm.....	39	25913	HealDesign EV 4.8 Ø5 2.5mm.....	25
25669	Locator™ Abutment EV 4.8 - 3 mm.....	39	25914	HealDesign EV 4.8 Ø5 4.5mm.....	25
25670	Locator™ Abutment EV 4.8 - 4 mm.....	39	25915	HealDesign EV 4.8 Ø5 6.5mm.....	25
25671	Locator™ Abutment EV 4.8 - 5 mm.....	39	25916	HealDesign EV 4.8 Ø6.5 2.5mm.....	25
25679	Locator™ Insert Grey.....	40	25917	HealDesign EV 4.8 Ø6.5 3.5mm.....	25
25684	Ball Abutment EV 3.6 - 1 mm.....	40	25918	HealDesign EV 4.8 Ø7.5 3.5mm.....	25
25685	Ball Abutment EV 3.6 - 2 mm.....	40	25919	HealDesign EV 4.8 Ø7.5 4.5mm.....	25
25686	Ball Abutment EV 3.6 - 3 mm.....	40	25920	HealDesign EV 3.6 Ø5 3.5mm.....	25
25687	Ball Abutment EV 3.6 - 4 mm.....	40	25952	Uni Abutment EV Heal Cap Short Ø 4.3 - 3.4 mm.....	33
25688	Ball Abutment EV 3.6 - 5 mm.....	40	25953	Uni Abutment EV Heal Cap Short Ø 5.5 - 3.4 mm.....	33
25689	Ball Abutment EV 3.6 - 7 mm.....	40	26159	Multibase Abutment EV 3.6 - 1.5 mm NI.....	35
25690	Ball Abutment EV 4.2 - 1 mm.....	40	26160	Multibase Abutment EV 3.6 - 2.5 mm NI.....	35
25691	Ball Abutment EV 4.2 - 2 mm.....	40	26161	Multibase Abutment EV 3.6 - 3.5 mm NI.....	35
25692	Ball Abutment EV 4.2 - 3 mm.....	40	26162	Multibase Abutment EV 3.6, 17° - 1.5 mm.....	35
25693	Ball Abutment EV 4.2 - 4 mm.....	40	26163	Multibase Abutment EV 3.6, 17° - 2.5 mm.....	35
25694	Ball Abutment EV 4.2 - 5 mm.....	40	26164	Multibase Abutment EV 3.6, 30° - 1.5 mm.....	35
25695	Ball Abutment EV 4.2 - 7 mm.....	40	26165	Multibase Abutment EV 3.6, 30° - 2.5 mm.....	35
25696	Ball Abutment EV 4.8 - 1 mm.....	41	26166	Multibase Abutment EV 3.6, 17° - 1.5 mm NI.....	35
25697	Ball Abutment EV 4.8 - 2 mm.....	41	26167	Multibase Abutment EV 3.6, 17° - 2.5 mm NI.....	35
25698	Ball Abutment EV 4.8 - 3 mm.....	41	26168	Multibase Abutment EV 3.6, 30° - 1.5 mm NI.....	35
25699	Ball Abutment EV 4.8 - 4 mm.....	41	26169	Multibase Abutment EV 3.6, 30° - 2.5 mm NI.....	35
25700	Ball Abutment EV 4.8 - 5 mm.....	41	26170	Multibase Abutment EV 4.2 - 1.5 mm NI.....	35
25701	Ball Abutment EV 4.8 - 7 mm.....	41	26171	Multibase Abutment EV 4.2 - 2.5 mm NI.....	35
25708	Uni Driver EV.....	32, 48	26172	Multibase Abutment EV 4.2 - 3.5 mm NI.....	35
25710	Implant Depth Gauge.....	45	26173	Multibase Abutment EV 4.2, 17° - 1.5 mm.....	35
25711	Mucosal Punch Ø3.5.....	46	26174	Multibase Abutment EV 4.2, 17° - 2.5 mm.....	35
25712	Mucosal Punch Ø4.0.....	46	26175	Multibase Abutment EV 4.2, 30° - 1.5 mm.....	35
25713	Mucosal Punch Ø4.5.....	46	26176	Multibase Abutment EV 4.2, 30° - 2.5 mm.....	35
25714	Mucosal Punch Ø5.0.....	46	26177	Multibase Abutment EV 4.2, 17° - 1.5 mm NI.....	35
25715	Mucosal Punch Ø5.5.....	46	26178	Multibase Abutment EV 4.2, 17° - 2.5 mm NI.....	35
25727	Hex Driver EV Machine, 24 mm.....	46, 47	26179	Multibase Abutment EV 4.2, 30° - 1.5 mm NI.....	35
25728	Hex Driver EV Machine, 35 mm.....	46, 47	26180	Multibase Abutment EV 4.2, 30° - 2.5 mm NI.....	35
25730	Torque Wrench EV Restorative Driver Handle 4x4 Low.....	49	26181	Multibase Abutment EV 4.8 - 1.5 mm NI.....	36
25731	Mucosal Punch Ø6.5.....	46	26182	Multibase Abutment EV 4.8 - 2.5 mm NI.....	36
25764	Direct Driver EV Ø3.3 Ø4.....	30, 48	26183	Multibase Abutment EV 4.8 - 3.5 mm NI.....	36
25766	Locator™ Driver EV.....	39, 48	26184	Multibase Abutment EV 4.8, 17° - 1.5 mm.....	36
25768	Ball Abutment Driver EV.....	41, 49	26185	Multibase Abutment EV 4.8, 17° - 2.5 mm.....	36
25771	Hex Driver EV 20mm manual.....	46, 47	26186	Multibase Abutment EV 4.8, 30° - 1.5 mm.....	36
25772	Hex Driver EV 31mm manual.....	46, 47	26187	Multibase Abutment EV 4.8, 30° - 2.5 mm.....	36
25774	Torque Wrench EV.....	46, 49	26188	Multibase Abutment EV 4.8, 17° - 1.5 mm NI.....	36
25775	Torque Wrench EV Surgical Driver Handle.....	46	26189	Multibase Abutment EV 4.8, 17° - 2.5 mm NI.....	36
25776	Torque Wrench EV Restorative Driver Handle.....	49	26190	Multibase Abutment EV 4.8, 30° - 1.5 mm NI.....	36
25777	Torque Wrench EV Restorative Driver Handle Low.....	49	26191	Multibase Abutment EV 4.8, 30° - 2.5 mm NI.....	36
25778	Polishing Protector Uni EV.....	50	26192	Multibase EV Abutment Head with holder.....	36
25790	Hex Driver EV Machine, 20 mm.....	46, 47	26193	Multibase EV Heal Cap.....	37
25792	Abutment Depth Gauge EV 3.6.....	49	26194	Multibase EV Transfer.....	37

Order No.	page
26195	Multibase EV Pick-up.....37
26196	Multibase EV Bridge Screw .....38
26197	Multibase EV Lab Abutment Pin, 14 mm.....38
26198	Multibase EV Lab Abutment Pin, 18 mm.....38
26199	Multibase EV Lab Abutment Pin, 22 mm.....38
26200	Multibase EV Lab Bridge Screw.....38
26201	Multibase EV Replica.....37
26202	Multibase EV Temporary Cylinder .....37
26203	Multibase EV Burnout Cylinder .....37
26204	Multibase Driver EV.....36, 48
26205	SmartFix® Guide .....38
26219	Healing Uni EV 4.8 2 mm.....24
26220	Healing Uni EV 4.8 3 mm.....24
26221	Healing Uni EV 4.8 4 mm.....24
26222	Healing Uni EV 4.8 6 mm.....24
26227	Implant Pick-Up EV 3.6 Short.....28
26228	Implant Pick-Up EV 4.2 Short.....28
26229	Implant Pick-Up EV 4.8 Short.....28
26232	Implant Pick-Up EV 3.6 Long.....28
26233	Implant Pick-Up EV 4.2 Long.....28
26234	Implant Pick-Up EV 4.8 Long.....28
26235	Implant Pick-Up Design EV 3.6 Short.....28
26236	Implant Pick-Up Design EV 4.2 Short.....28
26237	Implant Pick-Up Design EV 4.8 Short.....28
26240	Implant Pick-Up Design EV 3.6 Long.....28
26241	Implant Pick-Up Design EV 4.2 Long.....28
26242	Implant Pick-Up Design EV 4.8 Long.....28
26244	Angled Abutment EV Pick-Up .....34
26245	Uni Abutment EV Pick-Up Ø 4.3 Short.....33
26246	Uni Abutment EV Pick-Up Ø 5.5 Short.....33
26247	Uni Abutment EV Pick-Up Ø 4.3 Long.....33
26248	Uni Abutment EV Pick-Up Ø 5.5 Long.....33
26249	Uni Abutment EV Transfer.....33
26250	Uni Abutment EV Temporary Cylinder.....33
26252	Temp Abutment EV 3.6.....26
26253	Temp Abutment EV 4.2.....26
26254	Temp Abutment EV 4.8.....26
36030	Atlantis® Angulated Screw Access Screwdriver, 18 mm.....47
36031	Atlantis® Angulated Screw Access Screwdriver, 24 mm.....47
36032	Atlantis® Angulated Screw Access Screwdriver, 38 mm.....47
3102 1405	Polymerization Sleeve.....37
3102 1890	Polymerization Sleeve (for US markets).....37
68011090	PrimeTaper EV Ø3.6 x 8mm .....23
68011091	PrimeTaper EV Ø3.6 x 9mm .....23
68011092	PrimeTaper EV Ø3.6 x 11mm.....23
68011093	PrimeTaper EV Ø3.6 x 13mm.....23
68011094	PrimeTaper EV Ø3.6 x 15mm.....23
68011095	PrimeTaper EV Ø3.6 x 17mm.....23
68011096	PrimeTaper EV Ø4.2 x 6.5mm.....23
68011097	PrimeTaper EV Ø4.2 x 8mm.....23
68011098	PrimeTaper EV Ø4.2 x 9mm.....23
68011099	PrimeTaper EV Ø4.2 x 11mm.....23
68011100	PrimeTaper EV Ø4.2 x 13mm.....23
68011101	PrimeTaper EV Ø4.2 x 15mm.....23
68011102	PrimeTaper EV Ø4.2 x 17mm.....23
68011103	PrimeTaper EV Ø4.8 x 6.5mm.....23
68011104	PrimeTaper EV Ø4.8 x 8mm.....23
68011105	PrimeTaper EV Ø4.8 x 9mm.....23
68011106	PrimeTaper EV Ø4.8 x 11mm.....23
68011107	PrimeTaper EV Ø4.8 x 13mm.....23
68011108	PrimeTaper EV Ø4.8 x 15mm.....23
68011109	PrimeTaper EV Ø4.8 x 17mm.....23
68011110	PrimeTaper EV Ø5.4 x 6.5mm.....23
68011111	PrimeTaper EV Ø5.4 x 8mm.....23
68011112	PrimeTaper EV Ø5.4 x 9mm.....23
68011113	PrimeTaper EV Ø5.4 x 11mm.....23
68011114	PrimeTaper EV Ø5.4 x 13mm.....23

Order No.	page
68011115	PrimeTaper EV Ø5.4 x 15mm.....23
68015133	Guide Drill.....43
68015134	Precision Drill.....43
68015188	Implant Driver EV (S) short.....45
68015189	Implant Driver EV (S) long.....45
68015190	Implant Driver EV (M) short.....45
68015191	Implant Driver EV (M) long.....45
68015192	Implant Driver EV (L) short.....45
68015193	Implant Driver EV (L) long.....45
68015197	Instrument Extender.....45
68015321	PrimeTaper Surgical Tray.....42
68015322	PrimeTaper Radiographic Template.....46
68015323	PrimeTaper Washtray .....42
68015324	Drill 1 Ø1.9 short.....43
68015325	PrimeTaper Drill 2 Ø2.35 short.....43
68015326	PrimeTaper Drill 3 Ø2.95 short.....43
68015327	PrimeTaper Drill 4 Ø3.55 short.....43
68015328	PrimeTaper Drill 5 Ø4.15 short.....43
68015329	PrimeTaper Drill 6 Ø4.75 short.....43
68015330	PrimeTaper Drill 7 Ø5.35 short.....43
68015331	Drill 1 Ø1.9 long.....43
68015332	PrimeTaper Drill 2 Ø2.35 long.....43
68015333	PrimeTaper Drill 3 Ø2.95 long.....43
68015334	PrimeTaper Drill 4 Ø3.55 long.....43
68015335	PrimeTaper Drill 5 Ø4.15 long.....43
68015336	PrimeTaper Drill 6 Ø4.75 long.....43
68015337	PrimeTaper Drill 2½ Ø2.65 short.....44
68015338	PrimeTaper Drill 3½ Ø3.25 short.....44
68015339	PrimeTaper Drill 4½ Ø3.85 short.....44
68015340	PrimeTaper Drill 5½ Ø4.45 short.....44
68015341	PrimeTaper Drill 6½ Ø5.05 short.....44
68015342	PrimeTaper Drill 2½ Ø2.65 long.....44
68015343	PrimeTaper Drill 3½ Ø3.25 long.....44
68015344	PrimeTaper Drill 4½ Ø3.85 long.....44
68015345	PrimeTaper Drill 5½ Ø4.45 long.....44
68015346	PrimeTaper Drill 6½ Ø5.05 long.....44
68015348	PrimeTaper Tap Ø3.6.....44
68015349	PrimeTaper Tap Ø4.2.....44
68015350	PrimeTaper Tap Ø4.8.....44
68015351	PrimeTaper Tap Ø5.4.....44
68015352	PrimeTaper Direction Indicator .....45
68015353	PrimeTaper Washtray Overlay.....42

## Alphabetical order

Order No.	page	Order No.	page
25792	Abutment Depth Gauge EV 3.6.....49	25494	Direct Abutment™ EV 4.2 Ø 6 - 1 mm.....30
25793	Abutment Depth Gauge EV 4.2/4.8.....49	25495	Direct Abutment™ EV 4.2 Ø 6 - 2 mm.....30
25204	Abutment Screw EV 3.6.....26	25496	Direct Abutment™ EV 4.2 Ø 6 - 3 mm.....30
25205	Abutment Screw EV 4.2.....26	25370	Direct Abutment™ EV 4.8 Ø 5 - 1 mm.....30
25206	Abutment Screw EV 4.8.....26	25371	Direct Abutment™ EV 4.8 Ø 5 - 2 mm.....30
25619	Angled Abutment EV 3.6 20° - 1 mm.....34	25372	Direct Abutment™ EV 4.8 Ø 5 - 3 mm.....30
25621	Angled Abutment EV 3.6 20° - 1 mm NI.....34	25497	Direct Abutment™ EV 4.8 Ø 6 - 1 mm.....30
25620	Angled Abutment EV 3.6 20° - 2 mm.....34	25498	Direct Abutment™ EV 4.8 Ø 6 - 2 mm.....30
25622	Angled Abutment EV 3.6 20° - 2 mm NI.....34	25499	Direct Abutment™ EV 4.8 Ø 6 - 3 mm.....30
25625	Angled Abutment EV 4.2 20° - 1 mm.....34	25407	Direct Abutment™ EV Burnout Cap 4.....31
25627	Angled Abutment EV 4.2 20° - 1 mm NI.....34	25408	Direct Abutment™ EV Burnout Cap 5.....31
25626	Angled Abutment EV 4.2 20° - 2 mm.....34	25409	Direct Abutment™ EV Burnout Cap 6.....31
25628	Angled Abutment EV 4.2 20° - 2 mm NI.....34	25311	Direct Abutment™ EV Heal Cap 4.....31
25631	Angled Abutment EV 4.8 20° - 1 mm.....34	25312	Direct Abutment™ EV Heal Cap 5.....31
25633	Angled Abutment EV 4.8 20° - 1 mm NI.....34	25313	Direct Abutment™ EV Heal Cap 6.....31
25632	Angled Abutment EV 4.8 20° - 2 mm.....34	25397	Direct Abutment™ EV Pick-Up 4.....31
25634	Angled Abutment EV 4.8 20° - 2 mm NI.....34	25398	Direct Abutment™ EV Pick-Up 5.....31
25655	Angled Abutment EV Burnout Cylinder.....34	25399	Direct Abutment™ EV Pick-Up 6.....31
25650	Angled Abutment EV Heal Cap.....34	25402	Direct Abutment™ EV Replica 4.....31
26244	Angled Abutment EV Pick-Up.....34	25403	Direct Abutment™ EV Replica 5.....31
25652	Angled Abutment EV Replica.....34	25404	Direct Abutment™ EV Replica 6.....31
25653	Angled Abutment EV Semi-Burnout Cylinder.....34	25764	Direct Driver EV Ø3.3 Ø4.....30, 48
25654	Angled Abutment EV Temporary Cylinder.....34	25347	Direct EV API™ Ø 4.....31
36030	Atlantis® Angulated Screw Access Screwdriver, 18 mm.....47	25348	Direct EV API™ Ø 5.....31
36031	Atlantis® Angulated Screw Access Screwdriver, 24 mm.....47	25349	Direct EV API™ Ø 6.....31
36032	Atlantis® Angulated Screw Access Screwdriver, 38 mm.....47	68015331	Drill 1 Ø1.9 long.....43
25768	Ball Abutment Driver EV.....41, 49	68015324	Drill 1 Ø1.9 short.....43
25684	Ball Abutment EV 3.6 - 1 mm.....40	22740	Grinding Handle.....50
25685	Ball Abutment EV 3.6 - 2 mm.....40	68015133	Guide Drill.....43
25686	Ball Abutment EV 3.6 - 3 mm.....40	25902	HealDesign EV 3.6 Ø4 2.5mm.....25
25687	Ball Abutment EV 3.6 - 4 mm.....40	25300	HealDesign EV 3.6 Ø4 3.5mm.....25
25688	Ball Abutment EV 3.6 - 5 mm.....40	25299	HealDesign EV 3.6 Ø4 4.5mm.....25
25689	Ball Abutment EV 3.6 - 7 mm.....40	25796	HealDesign EV 3.6 Ø4 6.5mm.....25
25690	Ball Abutment EV 4.2 - 1 mm.....40	25903	HealDesign EV 3.6 Ø5 2.5mm.....25
25691	Ball Abutment EV 4.2 - 2 mm.....40	25920	HealDesign EV 3.6 Ø5 3.5mm.....25
25692	Ball Abutment EV 4.2 - 3 mm.....40	25301	HealDesign EV 3.6 Ø5 3.5mm Triangular.....25
25693	Ball Abutment EV 4.2 - 4 mm.....40	25904	HealDesign EV 3.6 Ø5 4.5mm.....25
25694	Ball Abutment EV 4.2 - 5 mm.....40	25905	HealDesign EV 3.6 Ø5 6.5mm.....25
25695	Ball Abutment EV 4.2 - 7 mm.....40	25906	HealDesign EV 3.6 Ø6 3.5mm.....25
25696	Ball Abutment EV 4.8 - 1 mm.....41	25907	HealDesign EV 3.6 Ø6 4.5mm.....25
25697	Ball Abutment EV 4.8 - 2 mm.....41	25908	HealDesign EV 4.2 Ø5 2.5mm.....25
25698	Ball Abutment EV 4.8 - 3 mm.....41	25501	HealDesign EV 4.2 Ø5 3.5mm.....25
25699	Ball Abutment EV 4.8 - 4 mm.....41	25303	HealDesign EV 4.2 Ø5 3.5mm Triangular.....25
25700	Ball Abutment EV 4.8 - 5 mm.....41	25302	HealDesign EV 4.2 Ø5 4.5mm.....25
25701	Ball Abutment EV 4.8 - 7 mm.....41	25797	HealDesign EV 4.2 Ø5 6.5mm.....25
25826	Ball Abutment EV Replica.....41	25909	HealDesign EV 4.2 Ø6.5 2.5mm.....25
25481	Bridge Screw EV - M1.8.....33	25910	HealDesign EV 4.2 Ø6.5 3.5mm.....25
25326	CastDesign™ EV 3.6.....27	25304	HealDesign EV 4.2 Ø6.5 3.5mm Triangular.....25
25327	CastDesign™ EV 4.2.....27	25911	HealDesign EV 4.2 Ø6.5 4.5mm.....25
25328	CastDesign™ EV 4.8.....27	25912	HealDesign EV 4.2 Ø6.5 6.5mm.....25
25281	Cover Screw EV 3.6.....24	25913	HealDesign EV 4.8 Ø5 2.5mm.....25
25282	Cover Screw EV 4.2.....24	25502	HealDesign EV 4.8 Ø5 3.5mm.....25
25283	Cover Screw EV 4.8.....24	25305	HealDesign EV 4.8 Ø5 3.5mm Triangular.....25
25827	Dalbo Plus Duplicating Aid.....41	25914	HealDesign EV 4.8 Ø5 4.5mm.....25
25834	Dalbo Plus Female Part TE Basic, complete.....41	25915	HealDesign EV 4.8 Ø5 6.5mm.....25
25844	Dalbo Plus Lamellae retention Insert E.....41	25916	HealDesign EV 4.8 Ø6.5 2.5mm.....25
25835	Dalbo Plus Screwdriver / Activator.....41, 49	25917	HealDesign EV 4.8 Ø6.5 3.5mm.....25
25364	Direct Abutment™ EV 3.6 Ø 4 - 1 mm.....30	25307	HealDesign EV 4.8 Ø6.5 3.5mm Triangular.....25
25365	Direct Abutment™ EV 3.6 Ø 4 - 2 mm.....30	25306	HealDesign EV 4.8 Ø6.5 4.5mm.....25
25366	Direct Abutment™ EV 3.6 Ø 4 - 3 mm.....30	25798	HealDesign EV 4.8 Ø6.5 6.5mm.....25
25367	Direct Abutment™ EV 4.2 Ø 5 - 1 mm.....30	25918	HealDesign EV 4.8 Ø7.5 3.5mm.....25
25368	Direct Abutment™ EV 4.2 Ø 5 - 2 mm.....30	25919	HealDesign EV 4.8 Ø7.5 4.5mm.....25
25369	Direct Abutment™ EV 4.2 Ø 5 - 3 mm.....30	25285	Healing Uni EV 3.6 2mm.....24

Order No.	page
25578	Healing Uni EV 3.6 3 mm .....24
25286	Healing Uni EV 3.6 4 mm .....24
25287	Healing Uni EV 3.6 6 mm .....24
25288	Healing Uni EV 4.2 2 mm .....24
25579	Healing Uni EV 4.2 3 mm .....24
25289	Healing Uni EV 4.2 4 mm .....24
25290	Healing Uni EV 4.2 6 mm .....24
26219	Healing Uni EV 4.8 2 mm .....24
26220	Healing Uni EV 4.8 3 mm .....24
26221	Healing Uni EV 4.8 4 mm .....24
26222	Healing Uni EV 4.8 6 mm .....24
25790	Hex Driver EV Machine, 20 mm .....46, 47
25771	Hex Driver EV 20mm manual .....46, 47
25727	Hex Driver EV Machine, 24 mm .....46, 47
25772	Hex Driver EV 31mm manual .....46, 47
25728	Hex Driver EV Machine, 35 mm .....46, 47
25710	Implant Depth Gauge .....45
68015193	Implant Driver EV (L) long .....45
68015192	Implant Driver EV (L) short .....45
68015191	Implant Driver EV (M) long .....45
68015190	Implant Driver EV (M) short .....45
68015189	Implant Driver EV (S) long .....45
68015188	Implant Driver EV (S) short .....45
26240	Implant Pick-Up Design EV 3.6 Long .....28
26235	Implant Pick-Up Design EV 3.6 Short .....28
26241	Implant Pick-Up Design EV 4.2 Long .....28
26236	Implant Pick-Up Design EV 4.2 Short .....28
26242	Implant Pick-Up Design EV 4.8 Long .....28
26237	Implant Pick-Up Design EV 4.8 Short .....28
26232	Implant Pick-Up EV 3.6 Long .....28
26227	Implant Pick-Up EV 3.6 Short .....28
26233	Implant Pick-Up EV 4.2 Long .....28
26228	Implant Pick-Up EV 4.2 Short .....28
26234	Implant Pick-Up EV 4.8 Long .....28
26229	Implant Pick-Up EV 4.8 Short .....28
25544	Implant Replica EV 3.6 .....29
25545	Implant Replica EV 4.2 .....29
25546	Implant Replica EV 4.8 .....29
25536	Implant Transfer EV 3.6 Long .....29
25535	Implant Transfer EV 3.6 Short .....29
25538	Implant Transfer EV 4.2 Long .....29
25537	Implant Transfer EV 4.2 Short .....29
25540	Implant Transfer EV 4.8 Long .....29
25539	Implant Transfer EV 4.8 Short .....29
68015197	Instrument Extender .....45
25644	Lab Abutment Pin EV Intermediate .....33, 50
25645	Lab Abutment Pin EV Long .....33, 50
25643	Lab Abutment Pin EV Short .....33, 50
25477	Lab Abutment Screw EV 3.6 – M1.6 .....29, 50
25478	Lab Abutment Screw EV 4.2 – M1.8 .....29, 50
25479	Lab Abutment Screw EV 4.8 – M2 .....29, 50
25656	Lab Bridge Screw EV – M1.8 .....33, 50
25528	Lab Pin Design EV 3.6 .....29, 50
25530	Lab Pin Design EV 4.2/4.8 .....29, 50
25657	Locator™ Abutment EV 3.6 – 1 mm .....39
25658	Locator™ Abutment EV 3.6 – 2 mm .....39
25659	Locator™ Abutment EV 3.6 – 3 mm .....39
25660	Locator™ Abutment EV 3.6 – 4 mm .....39
25661	Locator™ Abutment EV 3.6 – 5 mm .....39
25662	Locator™ Abutment EV 4.2 – 1 mm .....39
25663	Locator™ Abutment EV 4.2 – 2 mm .....39
25664	Locator™ Abutment EV 4.2 – 3 mm .....39
25665	Locator™ Abutment EV 4.2 – 4 mm .....39
25666	Locator™ Abutment EV 4.2 – 5 mm .....39
25667	Locator™ Abutment EV 4.8 – 1 mm .....39
25668	Locator™ Abutment EV 4.8 – 2 mm .....39
25669	Locator™ Abutment EV 4.8 – 3 mm .....39

Order No.	page
25670	Locator™ Abutment EV 4.8 – 4 mm .....39
25671	Locator™ Abutment EV 4.8 – 5 mm .....39
24484	Locator™ Abutment Pick-up .....39
24485	Locator™ Abutment Replica .....39
24482	Locator™ Core Tool .....39, 49
25766	Locator™ Driver EV .....39, 48
24488	Locator™ Insert Blue .....40
24486	Locator™ Insert Clear .....40
24489	Locator™ Insert Green .....40
25679	Locator™ Insert Grey .....40
25843	Locator™ Insert Orange .....40
24487	Locator™ Insert Pink .....40
24492	Locator™ Insert Red .....40
24483	Locator™ Process Kit .....40
25711	Mucosal Punch Ø3.5 .....46
25712	Mucosal Punch Ø4.0 .....46
25713	Mucosal Punch Ø4.5 .....46
25714	Mucosal Punch Ø5.0 .....46
25715	Mucosal Punch Ø5.5 .....46
25731	Mucosal Punch Ø6.5 .....46
26159	Multibase Abutment EV 3.6 – 1.5 mm NI .....35
26160	Multibase Abutment EV 3.6 – 2.5 mm NI .....35
26161	Multibase Abutment EV 3.6 – 3.5 mm NI .....35
26162	Multibase Abutment EV 3.6, 17° – 1.5 mm .....35
26166	Multibase Abutment EV 3.6, 17° – 1.5 mm NI .....35
26163	Multibase Abutment EV 3.6, 17° – 2.5 mm .....35
26167	Multibase Abutment EV 3.6, 17° – 2.5 mm NI .....35
26164	Multibase Abutment EV 3.6, 30° – 1.5 mm .....35
26168	Multibase Abutment EV 3.6, 30° – 1.5 mm NI .....35
26165	Multibase Abutment EV 3.6, 30° – 2.5 mm .....35
26169	Multibase Abutment EV 3.6, 30° – 2.5 mm NI .....35
26170	Multibase Abutment EV 4.2 – 1.5 mm NI .....35
26171	Multibase Abutment EV 4.2 – 2.5 mm NI .....35
26172	Multibase Abutment EV 4.2 – 3.5 mm NI .....35
26173	Multibase Abutment EV 4.2, 17° – 1.5 mm .....35
26177	Multibase Abutment EV 4.2, 17° – 1.5 mm NI .....35
26174	Multibase Abutment EV 4.2, 17° – 2.5 mm .....35
26178	Multibase Abutment EV 4.2, 17° – 2.5 mm NI .....35
26175	Multibase Abutment EV 4.2, 30° – 1.5 mm .....35
26179	Multibase Abutment EV 4.2, 30° – 1.5 mm NI .....35
26176	Multibase Abutment EV 4.2, 30° – 2.5 mm .....35
26180	Multibase Abutment EV 4.2, 30° – 2.5 mm NI .....35
26181	Multibase Abutment EV 4.8 – 1.5 mm NI .....36
26182	Multibase Abutment EV 4.8 – 2.5 mm NI .....36
26183	Multibase Abutment EV 4.8 – 3.5 mm NI .....36
26184	Multibase Abutment EV 4.8, 17° – 1.5 mm .....36
26188	Multibase Abutment EV 4.8, 17° – 1.5 mm NI .....36
26185	Multibase Abutment EV 4.8, 17° – 2.5 mm .....36
26189	Multibase Abutment EV 4.8, 17° – 2.5 mm NI .....36
26186	Multibase Abutment EV 4.8, 30° – 1.5 mm .....36
26190	Multibase Abutment EV 4.8, 30° – 1.5 mm NI .....36
26187	Multibase Abutment EV 4.8, 30° – 2.5 mm .....36
26191	Multibase Abutment EV 4.8, 30° – 2.5 mm NI .....36
26204	Multibase Driver EV .....36, 48
26192	Multibase EV Abutment Head with holder .....36
26196	Multibase EV Bridge Screw .....38
26203	Multibase EV Burnout Cylinder .....37
26193	Multibase EV Heal Cap .....37
26197	Multibase EV Lab Abutment Pin, 14 mm .....38
26198	Multibase EV Lab Abutment Pin, 18 mm .....38
26199	Multibase EV Lab Abutment Pin, 22 mm .....38
26200	Multibase EV Lab Bridge Screw .....38
26195	Multibase EV Pick-up .....37
26201	Multibase EV Replica .....37
26202	Multibase EV Temporary Cylinder .....37
26194	Multibase EV Transfer .....37
25638	OD Cylinder EV .....41

Order No.	page	Order No.	page
25778	50	25334	27
3102 1405	37	25333	27
3102 1890	37	25335	27
68015134	43	25336	27
68015352	45	25338	27
68015332	43	25337	27
68015325	43	25339	27
68015342	44	25340	27
68015337	44	25341	27
68015333	43	25342	27
68015326	43	25343	27
68015343	44	25774	46, 49
68015338	44	25776	49
68015334	43	25730	49
68015327	43	25777	49
68015344	44	25775	46
68015339	44	25558	32
68015335	43	25559	32
68015328	43	25560	32
68015345	44	25561	32
68015340	44	25562	32
68015336	43	25563	32
68015329	43	25564	32
68015346	44	25565	32
68015341	44	25566	32
68015330	43	25567	32
68011090	23	25568	32
68011091	23	25569	32
68011092	23	25649	33
68011093	23	25616	33
68011094	23	25617	33
68011095	23	25952	33
68011096	23	25953	33
68011097	23	26247	33
68011098	23	26245	33
68011099	23	26248	33
68011100	23	26246	33
68011101	23	25615	33
68011102	23	25647	33
68011103	23	26250	33
68011104	23	26249	33
68011105	23	25708	32, 48
68011106	23		
68011107	23		
68011108	23		
68011109	23		
68011110	23		
68011111	23		
68011112	23		
68011113	23		
68011114	23		
68011115	23		
68015322	46		
68015321	42		
68015348	44		
68015349	44		
68015350	44		
68015351	44		
68015323	42		
68015353	42		
26205	38		
26252	26		
26253	26		
26254	26		
25504	26		
25505	26		
25506	26		

---

THE DENTAL  
SOLUTIONS  
COMPANY™

