



Astra Tech Implant System®

# Product catalog

Astra Tech Implant System® EV





## Simplicity without compromise

The design philosophy of the Astra Tech Implant System EV is based on the natural dentition. This site-specific, crown-down approach is supported by an intuitive surgical protocol and a simple prosthetic workflow, providing an increased confidence and satisfaction for all members of the treatment team.

- Versatile implant designs, including straight, conical, sloped, short, narrow and wide, using only one surgical tray
- Flexible drilling protocol allows for preferred primary stability
- Restorative components including round and triangular options supporting soft tissue sculpturing
- Unique interface with one-position-only placement for:
  - Atlantis patient-specific abutments
  - Self-guiding impression components that require only one hand for precise seating

The foundation for Astra Tech Implant System EV is the unique Astra Tech Implant System BioManagement Complex, well-documented for its long-term marginal bone maintenance and esthetic results.



# Astra Tech Implant System®

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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

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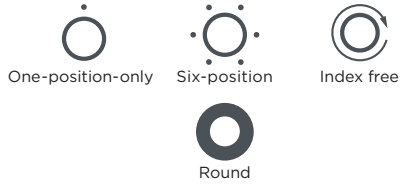
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Product illustrations are not to scale.

# Product overview

**3.0**  
**GREEN**



## Implants

OsseoSpeed® EV 3.0 S



- 8 mm 25212
- 9 mm 25213
- 11 mm 25214
- 13 mm 25215
- 15 mm 25216

## Cover screw



- 0 mm 25280

## Healing abutments

HealDesign™ EV 3.0



- Ø 3.5 2.5 mm 25901
- Ø 3.5 3.5 mm 25298
- Ø 3.5 4.5 mm 25297
- Ø 3.5 6.5 mm 25795

Healing Uni EV 3.0



- Ø 4 2 mm 25574
- Ø 4 3 mm 25575
- Ø 4 4 mm 25576
- Ø 4 6 mm 25577

## Cement-retained

### Temporary abutments

TempDesign™ EV



- Ø 6 5 mm 25503

Temp Abutment EV



- Ø 3.3 1 mm 26251

### Abutments

TiDesign™ EV 3.0



- Ø 4.0 2.5 mm 25330
- Ø 4.0 1.5 mm 25331
- Ø 4.0 15° 1.5 mm 25332

## Screw-retained

### Abutments

Uni Abutment EV 3.0



- 2 mm 25555
- 3 mm 25556
- 5 mm 25557

### Healing caps

Uni Abutment EV  
Heal Cap



- Ø 4.3 Short 25952
- Ø 4.3 25616
- Ø 5.5 Short 25953
- Ø 5.5 25617









### Abutment









Uni Abutment EV  
Pick-up



- Ø 4.3 Short 26245
- Ø 4.3 26247
- Ø 5.5 Short 26246
- Ø 5.5 26248

**Note:** Atlantis patient-specific prosthetic solutions are available. Speak with your local Dentsply Sirona Implants representative for more information.

<p><b>Direct Abutment™ EV 3.0</b></p>  <p>             Ø 3.3 1 mm 25361              Ø 3.3 2 mm 25362              Ø 3.3 3 mm 25363         </p> <p><b>TitaniumBase EV 3.0</b></p>  <p>             Ø 4.0 1 mm 25924              Ø 4.0 2 mm 25925         </p>	<p><b>Implant impressions</b></p> <p><b>Implant Pick-Up EV</b></p>  <p>Long 26231</p> <p><b>Implant Transfer EV</b></p>  <p>Long 25534</p> <p><b>Implant Pick-Up Design EV</b></p>  <p>26239</p>	<p><b>Lab products</b></p> <p><b>Lab Abutment Screw EV</b></p>  <p>25476 QTY 3</p> <p><b>Lab Pin Design EV</b></p>  <p>25528</p> <p><b>Implant Replica EV</b></p>  <p>25543</p>
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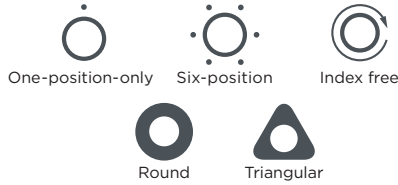
<p><b>impressions</b></p> <p><b>Uni Abutment EV Transfer</b></p>  <p>26249</p>	<p><b>Lab products</b></p> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> <p><b>Lab Abutment Pin EV</b></p>  <p>             Short 25643              Intermediate 25644              Long 25645         </p> <p><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p>	<p><b>Bridge screw</b></p> <p><b>Bridge Screw EV</b></p>  <p>25481</p>	<p><b>Cylinders</b></p> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> <p><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p>
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# Product overview

3.6

PURPLE



## Implants

OsseoSpeed® EV 3.6 S



- 6 mm 25221
- 8 mm 25222
- 9 mm 25223
- 11 mm 25224
- 13 mm 25225
- 15 mm 25226
- 17 mm 25227

## Cover screw



- 0 mm 25281

## Healing abutments

HealDesign™ EV 3.6



- Ø 4 2.5 mm 25902
- Ø 4 3.5 mm 25300
- Ø 4 4.5 mm 25299
- Ø 4 6.5 mm 25796
- Ø 5 2.5 mm 25903
- Ø 5 3.5 mm 25920
- Ø 5 4.5 mm 25904
- Ø 5 6.5 mm 25905
- Ø 6 3.5 mm 25906
- Ø 6 4.5 mm 25907
- △ Ø 5 3.5 mm 25301

Healing Uni EV 3.6



- Ø 4 2 mm 25285
- Ø 4 3 mm 25578
- Ø 4 4 mm 25286
- Ø 4 6 mm 25287

## Cement-retained

### Temporary abutments

TempDesign™ EV



- Ø 7 5 mm 25504

Temp Abutment EV



- Ø 4.0 1 mm 26252

### Abutments

TiDesign™ EV 3.6



- Ø 4.5 2.5 mm 25334
- Ø 4.5 20° 1.5 mm 25335
- △ Ø 5.5 1.5 mm 25333

CastDesign™ EV 3.6



- Ø 4.1 1 mm 25326

ZirDesign™ EV 3.6



- Ø 4.5 2.5 mm 25316
- Ø 4.5 20° 1.5 mm 25317
- △ Ø 5.5 1.5 mm 25315

## Screw-retained

### Abutments

Uni Abutment EV 3.6



- 1 mm 25558
- 2 mm 25559
- 3 mm 25560
- 5 mm 25561

Angled Abutment EV 3.6 20°



- Ø 4.2 1 mm 25619
- Ø 4.2 2 mm 25620
- Ø 4.2 1 mm 25621
- Ø 4.2 2 mm 25622

Multibase Abutment EV 3.6



- 1.5 mm 26159
- 2.5 mm 26160
- 3.5 mm 26161
- 17° 1.5 mm 26162
- 17° 2.5 mm 26163
- 17° 1.5 mm 26166
- 17° 2.5 mm 26167
- 30° 1.5 mm 26164
- 30° 2.5 mm 26165
- 30° 1.5 mm 26168
- 30° 2.5 mm 26169

### Healing caps

Uni Abutment EV Heal Cap



- Ø 4.3 Short 25952
- Ø 4.3 25616
- Ø 5.5 Short 25953
- Ø 5.5 25617

Angled Abutment EV Heal Cap



- 25650

Multibase EV Heal Cap



- Ø 5.4 - 4 mm 26193

### Abutment

Uni Abutment EV Pick-up



- Ø 4.3 Short 26245
- Ø 4.3 26247
- Ø 5.5 Short 26246
- Ø 5.5 26248

Uni Abutment EV Transfer



- 26249

Angled Abutment EV Pick-up



- 26244

## Attachment-retained

### Abutments

Locator™ Abutment EV 3.6



- 1 mm 25657
- 2 mm 25658
- 3 mm 25659
- 4 mm 25660
- 5 mm 25661

Ball Abutment EV 3.6











- 1 mm 25684
- 2 mm 25685
- 3 mm 25686
- 4 mm 25687
- 5 mm 25688
- 7 mm 25689



















### Abutment impressions



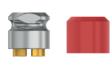
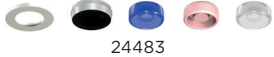



Locator™ Abutment Pick-up



- 24484

<p><b>Direct Abutment™ EV 3.6</b></p>  <p>Ø 4 1 mm 25364 Ø 4 2 mm 25365 Ø 4 3 mm 25366</p> <p><b>TitaniumBase EV 3.6</b></p>  <p>Ø 4.1 1 mm 25926 Ø 4.1 2 mm 25927</p>	<p style="text-align: center;"><b>Implant impressions</b></p> <p><b>Implant Pick-Up EV</b></p>  <p>Short 26227 Long 26232</p> <p><b>Implant Transfer EV</b></p>  <p>Short 25535 Long 25536</p> <p><b>Implant Pick-Up Design EV</b></p>  <p>Short 26235 Long 26240</p>	<p style="text-align: center;"><b>Lab products</b></p> <p><b>Lab Abutment Screw EV</b></p>  <p>25477 QTY 3</p> <p><b>Lab Pin Design EV</b></p>  <p>25528</p> <p><b>Implant Replica EV</b></p>  <p>25544</p>
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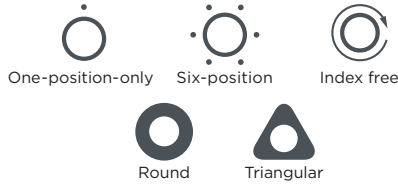
<p style="text-align: center;"><b>impressions</b></p> <p><b>Multibase EV Pick-up</b></p>  <p>26195</p> <p><b>Multibase EV Transfer</b></p>  <p>26194</p>	<p style="text-align: center;"><b>Lab products</b></p> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> <p><b>Angled Abutment EV Replica</b></p>  <p>25652</p> <p><b>Multibase EV Replica</b></p>  <p>26201</p> <p><b>Lab Abutment Pin EV</b></p>  <p>Short 25643 Intermediate 25644 Long 25645</p> <p><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p> <p><b>Multibase EV Lab Pin</b></p>  <p>14 mm 26197 18 mm 26198 22 mm 26199</p>	<p style="text-align: center;"><b>Cylinders</b></p> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> <p><b>Angled Abutment EV Temporary Cylinder</b></p>  <p>25654</p> <p><b>Multibase EV Temporary Cylinder</b></p>  <p>26202</p> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> <p><b>Angled Abutment EV Semi-Burnout Cylinder</b></p>  <p>25653</p> <p><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p> <p><b>Angled Abutment EV Burnout Cylinder</b></p>  <p>25655</p> <p><b>Multibase EV Burnout Cylinder</b></p>  <p>26203</p> <p style="text-align: center;"><b>Bridge screws</b></p> <p><b>Bridge Screw EV</b></p>  <p>25481</p> <p><b>Multibase EV Bridge Screw</b></p>  <p>26196</p>
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<p style="text-align: center;"><b>Replicas</b></p> <p><b>Locator™ Abutment Replica</b></p>  <p>24485</p> <p><b>Ball Abutment EV Replica</b></p>  <p>25826</p>	<p style="text-align: center;"><b>Attachment components</b></p> <p><b>Dalbo Plus Female Part TE Basic, complete</b></p>  <p>25834</p> <p><b>Locator™ Process Kit</b></p>  <p>24483</p> <p><b>Locator™ Insert - Male</b></p>  <p>Blue 24488 Pink 24487 Clear 24486</p> <p><b>Locator™ Insert - Extended Range Male</b></p>  <p>Grey 25679 Red 24492 Orange 25843 Green 24489</p> <p><b>OD Cylinder EV</b></p>  <p>25638</p>
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# Product overview

4.2

YELLOW



## Implants

OsseoSpeed® EV 4.2 S   OsseoSpeed® EV 4.2 C



6 mm	25231	8 mm	25262
8 mm	25232	9 mm	25263
9 mm	25233	11 mm	25264
11 mm	25234	13 mm	25265
13 mm	25235	15 mm	25266
15 mm	25236	17 mm	25267
17 mm	25237		

## Cover screw



0 mm 25282

## Healing abutments

HealDesign™ EV 4.2



○	Ø 5.0	2.5 mm	25908
○	Ø 5.0	3.5 mm	25501
○	Ø 5.0	4.5 mm	25302
○	Ø 5.0	6.5 mm	25797
○	Ø 6.5	2.5 mm	25909
○	Ø 6.5	3.5 mm	25910
○	Ø 6.5	4.5 mm	25911
○	Ø 6.5	6.5 mm	25912
△	Ø 5	3.5 mm	25303
△	Ø 6.5	3.5 mm	25304

Healing Uni EV 4.2



○	Ø 4	2 mm	25288
○	Ø 4	3 mm	25579
○	Ø 4	4 mm	25289
○	Ø 4	6 mm	25290

## Cement-retained

### Temporary abutments

TempDesign™ EV



Ø 9.5 mm 25505

Temp Abutment EV



Ø 4.5 1 mm 26253

### Abutments

TiDesign™ EV 4.2



○	Ø 5.5	2.5 mm	25338
○	Ø 5.5 20°	1.5 mm	25339
△	Ø 5.5	1.5 mm	25336
△	Ø 7.0	1.5 mm	25337

CastDesign™ EV 4.2



Ø 4.1 1 mm 25327

ZirDesign™ EV 4.2



○	Ø 5.5	2.5 mm	25320
○	Ø 5.5 20°	1.5 mm	25321
△	Ø 5.5	1.5 mm	25318
△	Ø 7.0	1.5 mm	25319

## Screw-retained

### Abutments

Uni Abutment EV 4.2



○	1 mm	25562
○	2 mm	25563
○	3 mm	25564
○	5 mm	25565

Angled Abutment EV 4.2 20°



○	Ø 4.2	1 mm	25625
○	Ø 4.2	2 mm	25626
○	Ø 4.2	1 mm	25627
○	Ø 4.2	2 mm	25628

Multibase Abutment EV 4.2



○	1.5 mm	26170
○	2.5 mm	26171
○	3.5 mm	26172
○	17° 1.5 mm	26173
○	17° 2.5 mm	26174
○	17° 1.5 mm	26177
○	17° 2.5 mm	26178
○	30° 1.5 mm	26175
○	30° 2.5 mm	26176
○	30° 1.5 mm	26179
○	30° 2.5 mm	26180

### Healing caps

Uni Abutment EV Heal Cap



○	Ø 4.3	Short	25952
○	Ø 4.3		25616
○	Ø 5.5	Short	25953
○	Ø 5.5		25617

Angled Abutment EV Heal Cap



25650

Multibase EV Heal Cap



Ø 5.4 - 4 mm  
26193

### Abutment

Uni Abutment EV Pick-up



○	Ø 4.3	Short	26245
○	Ø 4.3		26247
○	Ø 5.5	Short	26246
○	Ø 5.5		26248

Uni Abutment EV Transfer



26249

Angled Abutment EV Pick-up



26244

## Attachment-retained

### Abutments

Locator™ Abutment EV 4.2



○	1 mm	25662
○	2 mm	25663
○	3 mm	25664
○	4 mm	25665
○	5 mm	25666

Ball Abutment EV 4.2



○	1 mm	25690
○	2 mm	25691
○	3 mm	25692
○	4 mm	25693
○	5 mm	25694
○	7 mm	25695









### Abutment impressions



















Locator™ Abutment Pick-up



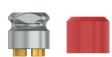
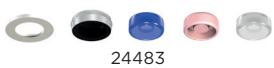





24484



<p><b>Direct Abutment™ EV 4.2</b></p>  <p>             Ø 5 1 mm 25367              Ø 5 2 mm 25368              Ø 5 3 mm 25369              Ø 6 1 mm 25494              Ø 6 2 mm 25495              Ø 6 3 mm 25496         </p> <p><b>TitaniumBase EV 4.2</b></p>  <p>             Ø 4.7 1 mm 25928              Ø 4.7 2 mm 25929         </p>	<p><b>Implant impressions</b></p> <p><b>Implant Pick-Up EV</b></p>  <p>Short 26228 Long 26233</p> <p><b>Implant Transfer EV</b></p>  <p>Short 25537 Long 25538</p> <p><b>Implant Pick-Up Design EV</b></p>  <p>Short 26236 Long 26241</p>	<p><b>Lab products</b></p> <p><b>Lab Abutment Screw EV</b></p>  <p>25478 QTY 3</p> <p><b>Lab Pin Design EV</b></p>  <p>25530</p> <p><b>Implant Replica EV</b></p>  <p>25545</p>
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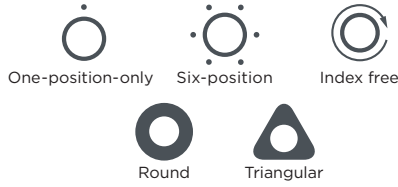
<p><b>impressions</b></p> <p><b>Multibase EV Pick-up</b></p>  <p>26195</p> <p><b>Multibase EV Transfer</b></p>  <p>26194</p>	<p><b>Lab products</b></p> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> <p><b>Angled Abutment EV Replica</b></p>  <p>25652</p> <p><b>Multibase EV Replica</b></p>  <p>26201</p> <p><b>Lab Abutment Pin EV</b></p>  <p>Short 25643 Intermediate 25644 Long 25645</p> <p><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p> <p><b>Multibase EV Lab Pin</b></p>  <p>14 mm 26197 18 mm 26198 22 mm 26199</p>	<p><b>Cylinders</b></p> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> <p><b>Angled Abutment EV Temporary Cylinder</b></p>  <p>25654</p> <p><b>Multibase EV Temporary Cylinder</b></p>  <p>26202</p> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> <p><b>Angled Abutment EV Semi-Burnout Cylinder</b></p>  <p>25653</p> <p><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p> <p><b>Angled Abutment EV Burnout Cylinder</b></p>  <p>25655</p> <p><b>Multibase EV Burnout Cylinder</b></p>  <p>26203</p> <p><b>Bridge screws</b></p> <p><b>Bridge Screw EV</b></p>  <p>25481</p> <p><b>Multibase EV Bridge Screw</b></p>  <p>26196</p>
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<p><b>Replicas</b></p> <p><b>Locator™ Abutment Replica</b></p>  <p>24485</p> <p><b>Ball Abutment EV Replica</b></p>  <p>25826</p>	<p><b>Attachment components</b></p> <p><b>Dalbo Plus Female Part TE Basic, complete</b></p>  <p>25834</p> <p><b>Locator™ Process Kit</b></p>  <p>24483</p> <p><b>Locator™ Insert - Male</b></p>  <p>Blue 24488 Pink 24487 Clear 24486</p> <p><b>Locator™ Insert - Extended Range Male</b></p>  <p>Grey 25679 Red 24492 Orange 25843 Green 24489</p> <p><b>OD Cylinder EV</b></p>  <p>25638</p>
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# Product overview

4.8

BLUE



## Implants

### OsseoSpeed® EV 4.8 S



- 6 mm 25241
- 8 mm 25242
- 9 mm 25243
- 11 mm 25244
- 13 mm 25245
- 15 mm 25246
- 17 mm 25247

### OsseoSpeed® EV 4.8 C



- 8 mm 25272
- 9 mm 25273
- 11 mm 25274
- 13 mm 25275
- 15 mm 25276
- 17 mm 25277

## Cover screw



0 mm 25283

## Healing abutments

### HealDesign™ EV 4.8



- Ø 5.0 2.5 mm 25913
- Ø 5.0 3.5 mm 25502
- Ø 5.0 4.5 mm 25914
- Ø 5.0 6.5 mm 25915
- Ø 6.5 2.5 mm 25916
- Ø 6.5 3.5 mm 25917
- Ø 6.5 4.5 mm 25306
- Ø 6.5 6.5 mm 25798
- Ø 7.5 3.5 mm 25918
- Ø 7.5 4.5 mm 25919

- △ Ø 5.0 3.5 mm 25305
- △ Ø 6.5 3.5 mm 25307

### Healing Uni EV 4.8



- Ø 4 2 mm 26219
- Ø 4 3 mm 26220
- Ø 4 4 mm 26221
- Ø 4 6 mm 26222

## Cement-retained

### Temporary abutments

#### TempDesign™ EV



Ø 10 5 mm 25506

#### Temp Abutment EV



Ø 5.0 1 mm 26254

### Abutments

#### TiDesign™ EV 4.8



- Ø 7.0 2.5 mm 25342
- Ø 5.5 20° 1.5 mm 25343
- △ Ø 5.5 1.5 mm 25340
- △ Ø 7.0 1.5 mm 25341

#### CastDesign™ EV 4.8



Ø 5.1 1 mm 25328

#### ZirDesign™ EV 4.8

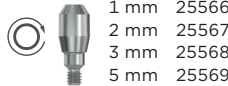


- Ø 7.0 2.5 mm 25324
- Ø 5.5 20° 1.5 mm 25325
- △ Ø 5.5 1.5 mm 25322
- △ Ø 7.0 1.5 mm 25323

## Screw-retained

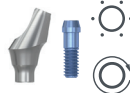
### Abutments

#### Uni Abutment EV 4.8



- 1 mm 25566
- 2 mm 25567
- 3 mm 25568
- 5 mm 25569

#### Angled Abutment EV 4.8 20°



- Ø 4.2 1 mm 25631
- Ø 4.2 2 mm 25632
- Ø 4.2 1 mm 25633
- Ø 4.2 2 mm 25634

#### Multibase Abutment EV 4.8



- 1.5 mm 26181
- 2.5 mm 26182
- 3.5 mm 26183
- 17° 1.5 mm 26184
- 17° 2.5 mm 26185
- 17° 1.5 mm 26188
- 17° 2.5 mm 26189
- 30° 1.5 mm 26186
- 30° 2.5 mm 26187
- 30° 1.5 mm 26190
- 30° 2.5 mm 26191

### Healing caps

#### Uni Abutment EV Heal Cap



- Ø 4.3 Short 25952
- Ø 4.3 25616
- Ø 5.5 Short 25953
- Ø 5.5 25617

#### Angled Abutment EV Heal Cap



25650

#### Multibase EV Heal Cap



Ø 5.4 - 4 mm 26193

### Abutment

#### Uni Abutment EV Pick-up



- Ø 4.3 Short 26245
- Ø 4.3 26247
- Ø 5.5 Short 26246
- Ø 5.5 26248

#### Uni Abutment EV Transfer



26249

#### Angled Abutment EV Pick-up



26244

## Attachment-retained

### Abutments

#### Locator™ Abutment EV 4.8



- 1 mm 25667
- 2 mm 25668
- 3 mm 25669
- 4 mm 25670
- 5 mm 25671

#### Ball Abutment EV 4.8











- 1 mm 25696
- 2 mm 25697
- 3 mm 25698
- 4 mm 25699
- 5 mm 25700
- 7 mm 25701



















### Abutment impressions








#### Locator™ Abutment Pick-up



24484

<p><b>Direct Abutment™ EV 4.8</b></p>  <p>             Ø 5 1 mm 25370              Ø 5 2 mm 25371              Ø 5 3 mm 25372              Ø 6 1 mm 25497              Ø 6 2 mm 25498              Ø 6 3 mm 25499         </p> <p><b>TitaniumBase EV 4.8</b></p>  <p>             Ø 5.0 1 mm 25930              Ø 5.0 2 mm 25931         </p>	<p><b>Implant impressions</b></p> <p><b>Implant Pick-Up EV</b></p>  <p>Short 26229 Long 26234</p> <p><b>Implant Transfer EV</b></p>  <p>Short 25539 Long 25540</p> <p><b>Implant Pick-Up Design EV</b></p>  <p>Short 26237 Long 26242</p>	<p><b>Lab products</b></p> <p><b>Lab Abutment Screw EV</b></p>  <p>25479 QTY 3</p> <p><b>Lab Pin Design EV</b></p>  <p>25530</p> <p><b>Implant Replica EV</b></p>  <p>25546</p>
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<p><b>impressions</b></p> <p><b>Multibase EV Pick-up</b></p>  <p>26195</p> <p><b>Multibase EV Transfer</b></p>  <p>26194</p>	<p><b>Lab products</b></p> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> <p><b>Angled Abutment EV Replica</b></p>  <p>25652</p> <p><b>Multibase EV Replica</b></p>  <p>26201</p> <p><b>Lab Abutment Pin EV</b></p>  <p>Short 25643 Intermediate 25644 Long 25645</p> <p><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p> <p><b>Multibase EV Lab Pin</b></p>  <p>14 mm 26197 18 mm 26198 22 mm 26199</p>	<p><b>Cylinders</b></p> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> <p><b>Angled Abutment EV Temporary Cylinder</b></p>  <p>25654</p> <p><b>Multibase EV Temporary Cylinder</b></p>  <p>26202</p> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> <p><b>Angled Abutment EV Semi-Burnout Cylinder</b></p>  <p>25653</p> <p><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p> <p><b>Angled Abutment EV Burnout Cylinder</b></p>  <p>25655</p> <p><b>Multibase EV Burnout Cylinder</b></p>  <p>26203</p>
<p><b>Bridge screws</b></p> <p><b>Bridge Screw EV</b></p>  <p>25481</p> <p><b>Multibase EV Bridge Screw</b></p>  <p>26196</p>		

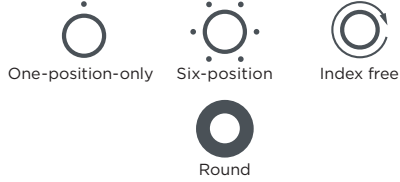
<p><b>Replicas</b></p> <p><b>Locator™ Abutment Replica</b></p>  <p>24485</p> <p><b>Ball Abutment EV Replica</b></p>  <p>25826</p>	<p><b>Attachment components</b></p> <p><b>Dalbo Plus Female Part TE Basic, complete</b></p>  <p>25834</p> <p><b>Locator™ Process Kit</b></p>  <p>24483</p> <p><b>Locator™ Insert - Male</b></p>  <p>Blue 24488 Pink 24487 Clear 24486</p> <p><b>Locator™ Insert - Extended Range Male</b></p>  <p>Grey 25679 Red 24492 Orange 25843 Green 24489</p> <p><b>OD Cylinder EV</b></p>  <p>25638</p>
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# Product overview

5.4

**BROWN**



## Implants

OsseoSpeed® EV 5.4 S



- 6 mm 25251
- 8 mm 25252
- 9 mm 25253
- 11 mm 25254
- 13 mm 25255
- 15 mm 25256

## Cover screw



- 0 mm 25284

## Healing abutments

HealDesign™ EV 5.4



- Ø 6.5 2.5 mm 25921
- Ø 6.5 3.5 mm 25309
- Ø 6.5 4.5 mm 25308
- Ø 6.5 6.5 mm 25799
- Ø 7.5 3.5 mm 25922
- Ø 7.5 4.5 mm 25923

Healing Uni EV 5.4



- Ø 4 2 mm 26223
- Ø 4 3 mm 26224
- Ø 4 4 mm 26225
- Ø 4 6 mm 26226

## Cement-retained

### Temporary abutments

TempDesign™ EV



- Ø 10 5 mm 25507

Temp Abutment EV



- Ø 5.5 1 mm 26255

### Abutments

TiDesign™ EV 5.4



- Ø 7.0 2.5 mm 25344
- Ø 7.0 1.5 mm 25345

CastDesign™ EV 5.4



- Ø 5.1 1 mm 25329

## Screw-retained

### Abutments

Uni Abutment EV 5.4



- 1 mm 25570
- 2 mm 25571
- 3 mm 25572
- 5 mm 25573

### Healing caps

Uni Abutment EV  
Heal Cap



- Ø 4.3 Short 25952
- Ø 4.3 25616
- Ø 5.5 Short 25953
- Ø 5.5 25617









### Abutment









Uni Abutment EV  
Pick-up



- Ø 4.3 Short 26245
- Ø 4.3 26247
- Ø 5.5 Short 26246
- Ø 5.5 26248

**Note:** Atlantis patient-specific prosthetic solutions are available. Speak with your local Dentsply Sirona Implants representative for more information.

<p><b>Direct Abutment™ EV 5.4</b></p>  <p>             Ø 6 1 mm 25373              Ø 6 2 mm 25374              Ø 6 3 mm 25375         </p> <p><b>TitaniumBase EV 5.4</b></p>  <p>             Ø 5.5 1 mm 25932              Ø 5.5 2 mm 25933         </p>	<p style="text-align: center;"><b>Implant impressions</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="572 302 742 504"> <p><b>Implant Pick-Up EV</b></p>  <p>Short 26230</p> </div> <div data-bbox="811 302 982 526"> <p><b>Implant Transfer EV</b></p>  <p>Short 25541 Long 25542</p> </div> </div> <p style="text-align: center;"><b>Implant Pick-Up Design EV</b></p>  <p>Short 26238 Long 26243</p>	<p style="text-align: center;"><b>Lab products</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1101 302 1238 504"> <p><b>Lab Abutment Screw EV</b></p>  <p>25480 QTY 3</p> </div> <div data-bbox="1306 302 1477 548"> <p><b>Lab Pin Design EV</b></p>  <p>25530</p> </div> </div> <p style="text-align: center;"><b>Implant Replica EV</b></p>  <p>25547</p>
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<p style="text-align: center;"><b>impressions</b></p> <p style="text-align: center;"><b>Uni Abutment EV Transfer</b></p>  <p>26249</p>	<p style="text-align: center;"><b>Lab products</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="392 974 546 1176"> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> </div> <div data-bbox="589 974 777 1198"> <p><b>Lab Abutment Pin EV</b></p>  <p>Short 25643 Intermediate 25644 Long 25645</p> </div> </div> <p style="text-align: center;"><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p>	<p style="text-align: center;"><b>Bridge screw</b></p> <p style="text-align: center;"><b>Bridge Screw EV</b></p>  <p>25481</p>	<p style="text-align: center;"><b>Cylinders</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1050 974 1221 1164"> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> </div> <div data-bbox="1272 974 1477 1164"> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> </div> </div> <p style="text-align: center;"><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p>
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# Introduction



The design philosophy of the Astra Tech Implant System EV is based on the natural dentition utilizing a site-specific, crown-down approach supported by an intuitive surgical protocol and a simple prosthetic workflow.

The implant assortment provides versatility for meeting the needs of each individual site. This is further supported by corresponding restorative components designed for optimized soft tissue management and long-term function and esthetics.



Recommended implant size(s) in relation to tooth position, provided there is sufficient bone volume and space in relation to the adjacent dentition.



The foundation for Astra Tech Implant System EV is the unique **Astra Tech Implant System BioManagement Complex**, well-documented for its long-term marginal bone maintenance and esthetic results.

## Dentsply Sirona warranty program\* — We have you covered



\*For full terms and conditions, refer to the "Implant Systems Warranty" flyer.



# Surgery

## Versatile implant assortment

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



## Flexible drilling protocol that allows for preferred primary stability

The drilling procedure is made easy by using color-coding and a simple numbering system.



## Site-specific components

Including round and triangular healing abutments.



## Color-coded assortment

Each implant-abutment connection size is identified by a specific color, which is used consistently throughout the system. The color is applied directly to components and instruments, as well as on packaging and informational material, where appropriate.



Three peel-off labels are provided for the patient's treatment record and for communicating with the restorative team.

For specific procedural details, please refer to the respective manual.

# Implants

## OsseoSpeed® EV

Titanium (I), sterile

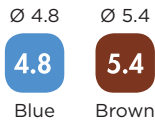
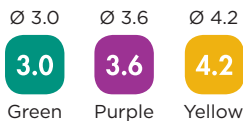
OsseoSpeed EV implants are available in a versatile range of shapes, diameters and lengths for all indications, including situations with limited space and/or bone quantity.

S = Straight

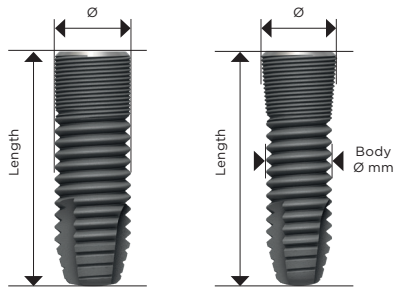
C = Conical



Specific colors have been assigned to the different implant-abutment connection sizes, which are consistently used throughout the system.



- Implants for all indications in both the anterior and posterior region.
- For further details - see Instructions for use or Surgical manual.
- OsseoSpeed surface treatment over the entire implant to the top of the first microthreads.
- For conical implants the body portion is 0.6 mm narrower.



## 3.0 OsseoSpeed® EV 3.0 S



Ø mm		3.0	3.0	3.0	3.0	3.0
Length mm		8	9	11	13	15
Order No.		25212	25213	25214	25215	25216

## 3.6 OsseoSpeed® EV 3.6 S



Ø mm	3.6	3.6	3.6	3.6	3.6	3.6	3.6
Length mm	6	8	9	11	13	15	17
Order No.	25221	25222	25223	25224	25225	25226	25227

## 4.2 OsseoSpeed® EV 4.2 S



Ø mm	4.2	4.2	4.2	4.2	4.2	4.2	4.2
Length mm	6	8	9	11	13	15	17
Order No.	25231	25232	25233	25234	25235	25236	25237

## 4.2 OsseoSpeed® EV 4.2 C



Ø mm		4.2	4.2	4.2	4.2	4.2	4.2
Body Ø mm		3.6	3.6	3.6	3.6	3.6	3.6
Length mm		8	9	11	13	15	17
Order No.		25262	25263	25264	25265	25266	25267

**4.8 OsseoSpeed® EV 4.8 S**



Ø mm	4.8	4.8	4.8	4.8	4.8	4.8	4.8
Length mm	6	8	9	11	13	15	17
Order No.	25241	25242	25243	25244	25245	25246	25247

**4.8 OsseoSpeed® EV 4.8 C**



Ø mm		4.8	4.8	4.8	4.8	4.8	4.8
Body Ø mm		4.2	4.2	4.2	4.2	4.2	4.2
Length mm		8	9	11	13	15	17
Order No.		25272	25273	25274	25275	25276	25277

**5.4 OsseoSpeed® EV 5.4 S**



Ø mm	5.4	5.4	5.4	5.4	5.4	5.4
Length mm	6	8	9	11	13	15
Order No.	25251	25252	25253	25254	25255	25256

**Cover Screw EV**



Order No.	25280	25281	25282	25283	25284
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**Cover Screw EV**  
Titanium (2), sterile

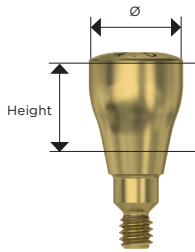
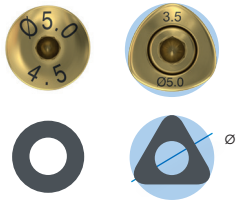


# Healing abutments

## HealDesign™ EV

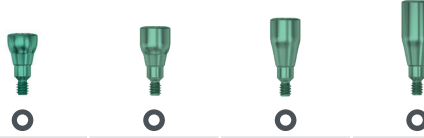
Titanium (2), sterile

- For soft tissue sculpturing during the healing phase
- Can be used for both one- and two-stage surgery
- Design is primarily matched to TiDesign EV and ZirDesign EV abutments
- Heights and diameters are harmonized with the permanent abutments as well as with the tooth position
  - Round shapes are indicated for all positions in the mouth.
- Triangular shapes are designed for anterior implant sites and mimic the specific shape for incisors and canines. Triangular HealDesign™ EV is a two-piece abutment.
- Marked with diameter and height



\*Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8

### 3.0 HealDesign™ EV 3.0



Ø mm	3.5	3.5	3.5	3.5
Height mm	2.5	3.5	4.5	6.5
Order No.	25901	25298	25297	25795

### 3.6 HealDesign™ EV 3.6



Ø mm	4	4	4	4	5	5	5	5	6	6	5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	4.5	3.5
Order No.	25902	25300	25299	25796	25903	25920	25904	25905	25906	25907	25301

### 4.2 HealDesign™ EV 4.2



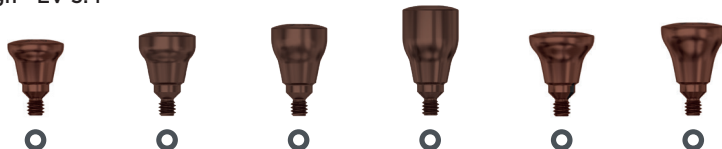
Ø mm	5	5	5	5	6.5	6.5	6.5	6.5	5	6.5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	3.5
Order No.	25908*	25501*	25302*	25797*	25909*	25910*	25911*	25912*	25303	25304

### 4.8 HealDesign™ EV 4.8



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

### 5.4 HealDesign™ EV 5.4



Ø mm	6.5	6.5	6.5	6.5	7.5	7.5
Height mm	2.5	3.5	4.5	6.5	3.5	4.5
Order No.	25921	25309	25308	25799	25922	25923

**3.0 Healing Uni EV 3.0**



Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	25574	25575	25576	25577

**3.6 Healing Uni EV 3.6**



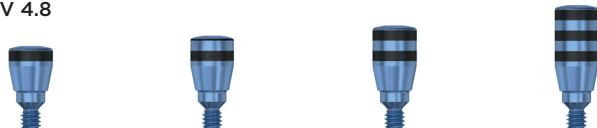
Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	25285	25578	25286	25287

**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*

**5.4 Healing Uni EV 5.4**

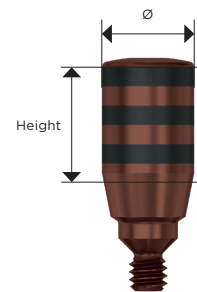


Ø mm	4.8	4.8	4.8	4.8
Height mm	2	3	4	6
Order No.	26223	26224	26225	26226

**Healing Uni EV**

Titanium (2), sterile

- Promotes soft tissue sculpturing primarily for Uni Abutment EV
- Laser etched bands for gauging
- Marked with height



\*Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8

# Prosthetics

## Site-specific restorative components

Including round and triangular options.



## Self-guiding impression components

Supports all indexing options; one-position-only, six positions and index free.

## One system - one torque

All final abutments are designed for one tightening torque value of 25 Ncm for simplicity.



## One interface - three indexing solutions



One-position-only



Six-position



Index free

The OsseoSpeed EV implant has a unique interface for one-position-only placement for restorative procedures and components, e.g. the Atlantis patient-specific, abutments. The interface also allows for the flexibility of six-position indexing of prefabricated abutments, while index-free abutments can be seated in any rotational position.

For specific procedural details, please refer to the respective manual.



# Temporary abutments – implant-level

## TempDesign™ EV

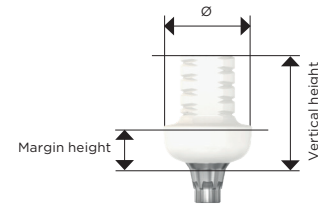


Ø mm	6	7	9	10	10
Margin height mm	5	5	5	5	5
Vert. height mm	10	12	12	12	10
Order No.	25503	25504	25505	25506	25507

## TempDesign™ EV

Titanium (2)-PEEK plastic (10), 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.



## Temp Abutment EV

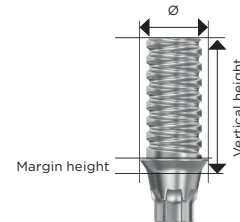


Ø mm	3.3	4.0	4.5	5.0	5.5
Margin height mm	1	1	1	1	1
Vert. height mm	9	9	9	9	9
Order No.	26251	26252	26253	26254	26255

## Temp Abutment EV

Titanium (2), 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.



## Abutment Screw EV



Order No.	M1.4 25203	M1.6 25204	M1.8 25205	M2.0 25206	M2.0 25207
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## Abutment Screw EV

Titanium (2), 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.

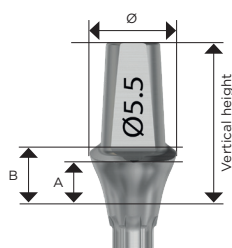


# Cement-retained restorations – implant-level

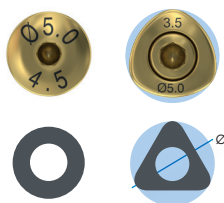
## TiDesign™ EV

Titanium (2), 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.21).

## 3.0 TiDesign™ EV 3.0



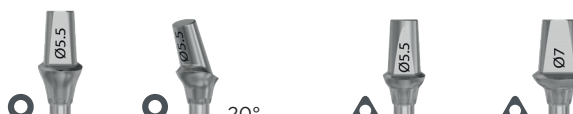
Ø mm	4	4	4
A - height bucc mm	2.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5
Vertical height mm	8	7	7
Order No.	25330	25331	25332

## 3.6 TiDesign™ EV 3.6



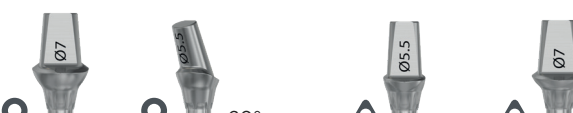
Ø mm	4.5	4.5	5.5
A - height bucc mm	2.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5
Vertical height mm	10	9	9
Order No.	25334	25335	25333

## 4.2 TiDesign™ EV 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™ EV 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

## 5.4 TiDesign™ EV 5.4



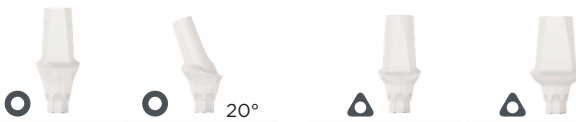
Ø mm	7	7
A - height bucc mm	2.5	1.5
B - height ling mm	3.5	2.5
Vertical height mm	10	9
Order No.	25344	25345

**3.6 ZirDesign™ EV 3.6**



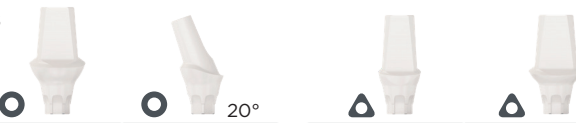
Ø mm	4.5	4.5	5.5
A - height bucc mm	2.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5
Vertical height mm	10	9	9
Order No.	25316	25317	25315

**4.2 ZirDesign™ EV 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.	25320	25321	25318	25319

**4.8 ZirDesign™ EV 4.8**

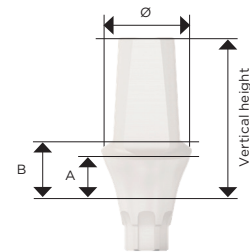


Ø mm	7	5.5	5.5	7
A - height bucc mm	2.5	1.5	1.5	1.5
B - height ling mm	3.5	2.5	2.5	2.5
Vertical height mm	10	9	9	9
Order No.	25324	25325	25322	25323

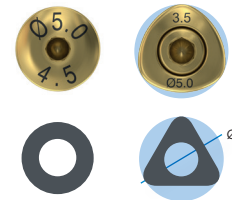
**ZirDesign™ EV**

Zirconia (18), 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.



A = buccal height  
B = lingual height



**CastDesign™ EV**



Ø mm	4.1	4.1	5.1	5.1
Height mm	1	1	1	1
Vertical height mm	11	11	11	11
Order No.	25326	25327	25328	25329

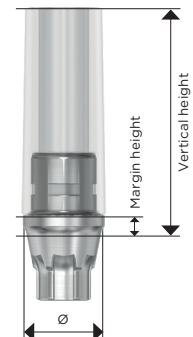
**CastDesign™ EV**

Metal Base: Gold-Platinum alloy (3)  
Cylinder: PMMA burnout plastic (11)

Non-sterile, delivered with an abutment screw


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

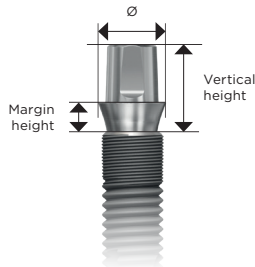
- For both screw- and cement-retained restorations
- Screw-retained restorations, limited to single-tooth only
- Indexed abutments will seat in six available positions.



### TitaniumBase EV

Titanium (2), non-sterile, delivered with an abutment screw

- For temporary and final cement- / screw-retained restorations
  - Screw-retained restorations, limited to single-tooth only
- Single and partial situations, all positions in the mouth
- TitaniumBase EV is provided with two flattened sides forming an anti-rotational feature
-  Indexed abutments will seat in six available positions

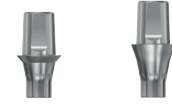


### 3.0 TitaniumBase EV 3.0



Ø mm	4	4
Margin height mm	1	2
Vertical height mm	5	6
Order No.	25924	25925

### 3.6 TitaniumBase EV 3.6



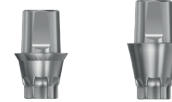
Ø mm	4.1	4.1
Margin height mm	1	2
Vertical height mm	5	6
Order No.	25926	25927

### 4.2 TitaniumBase EV 4.2



Ø mm	4.7	4.7
Margin height mm	1	2
Vertical height mm	5	6
Order No.	25928	25929

### 4.8 TitaniumBase EV 4.8



Ø mm	5	5
Margin height mm	1	2
Vertical height mm	5	6
Order No.	25930	25931

### 5.4 TitaniumBase EV 5.4



Ø mm	5.5	5.5
Margin height mm	1	2
Vertical height mm	5	6
Order No.	25932	25933

### Digital Workflow

To be able to work with a digital workflow, a digital library is needed.

The digital library includes all necessary information of the implant system, TitaniumBase and scanbody to use

- Atlantis FLO/IO FLO
- 3Shape scanbody
- Elos Accurate scanbody/model analog.

Enables the design software to create a sufficient output to produce the restoration onto the TitaniumBase.

Download the libraries for *3Shape* or *Exocad* from the Dentsply Sirona e-Commerce.

## Components and instruments for scanning of OsseoSpeed® EV implants

### Atlantis® FLO

For lab-based scanning of OsseoSpeed EV implants



### Atlantis® FLO screwdriver

Required for Atlantis FLO, used with lab-based scanning



	<b>3.0</b>	<b>3.6</b>	<b>4.2</b>	<b>4.8</b>	<b>5.4</b>	
FLO code	P-01	P-02	P-03	P-04	P-05	
Order No.	34593	34594	34595	34596	34597	

Order No.	34601
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### Atlantis® IO FLO

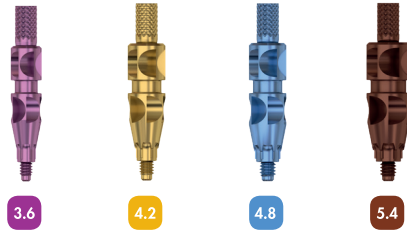
For intraoral scanning of OsseoSpeed EV implants. To be used with Hex Screwdriver EV.



	<b>3.0</b>	<b>3.6</b>	<b>4.2</b>	<b>4.8</b>	<b>5.4</b>
IO FLO code	IO P-01	IO P-02	IO P-03	IO P-04	IO P-05
Order No.	35243	35244	35245	35246	35247

# Impression and laboratory components - implant-level

## Implant Pick-Up EV, Short



Ø mm	3.8	4.6	4.6	5.4
Height mm	16.5	16.5	16.5	16.5
Order No.	26227	26228	26229	26230

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

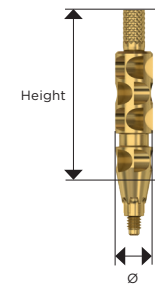
Titanium (2), non-sterile

- 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

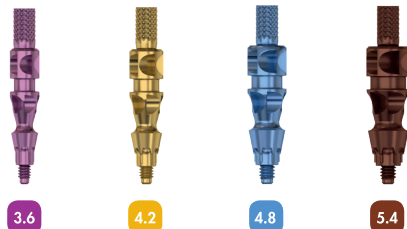
## Implant Pick-Up EV, Long



Ø mm	3.3	3.8	4.6	4.6
Height mm	22	22	22	22
Order No.	26231	26232	26233	26234



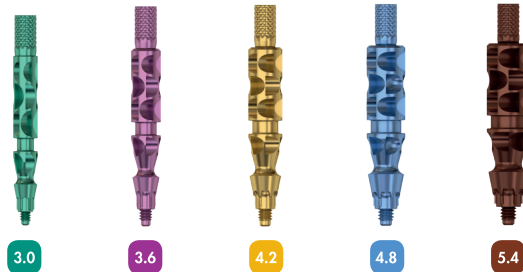
## Implant Pick-Up Design EV, Short



Ø mm	3.6	4.2	4.8	5.4
Height mm	16.7	16.7	16.7	16.7
Order No.	26235	26236	26237	26238



## Implant Pick-Up Design EV, Long

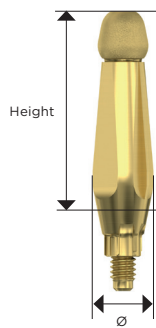


Ø mm	3.0	3.6	4.2	4.8	5.4
Height mm	22	22	22	22	22
Order No.	26239	26240	26241	26242	26243

### Implant Transfer EV

Titanium (2), 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 Transfer EV, Short



Ø mm		3.6	4.2	4.8	5.4
Height mm		11	11	11	11
Order No.		25535	25537	25539	25541

### Implant Transfer EV, Long



Ø mm	3.5	3.6	4.2	4.8	5.4
Height mm	14	14	14	14	14
Order No.	25534	25536	25538	25540	25542

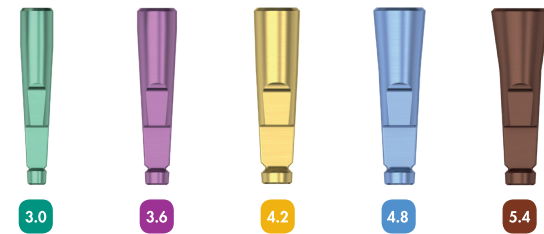
### Implant Replica EV

Titanium (2), non-sterile

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

- Single use

### Implant Replica EV



Height mm	16.5	16.5	16.5	16.5	16.5
Order No.	25543	25544	25545	25546	25547

### Lab Pin Design EV

Stainless steel (6), 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 (2), non-sterile

QTY 3

Designed for use with Implant Replica EV only

### Lab Pin Design EV



Height mm	25	25
Order No.	25528	25530

### Lab Abutment Screw EV



Order No.	25476	25477	25478	25479	25480
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# Cement-retained restorations – abutment-level

## 3.0 Direct Abutment™ EV 3.0



Ø mm	3.3	3.3	3.3
Margin height mm	1	2	3
Vert. height mm	6	7	8
Order No.	25361	25362	25363

## 3.6 Direct Abutment™ EV 3.6

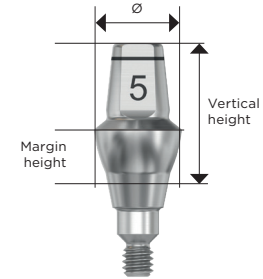


Ø mm	4.0	4.0	4.0
Margin height mm	1	2	3
Vert. height mm	6	7	8
Order No.	25364	25365	25366

## Direct Driver EV Ø3.3 Ø4




Length mm	26
Order No.	25764



## Direct Abutment™ EV

Titanium (2), sterile

- Sold separately; not included in the Direct EV API™ kit
-  Index-free abutments will be seated in any rotational position.
- Marked with Ø

## Direct Driver EV Ø3.3 Ø4

Stainless steel (6), non-sterile

Required for carrying and installation of Direct Abutment EV Ø 3.3 and Ø 4.0 only.

## Hex Driver EV

Stainless steel (6), non-sterile

Use the Hex Driver EV for the Ø 5.0 and Ø 6.0 Direct Abutment™ EV.

## 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*

## 5.4 Direct Abutment™ EV 5.4



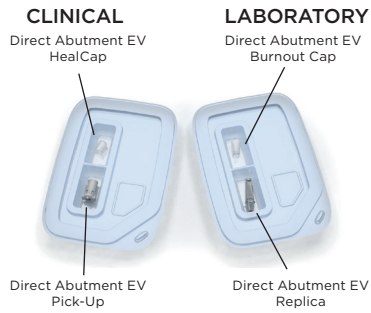
Ø mm	6.0	6.0	6.0
Margin height mm	1	2	3
Vert. height mm	6	7	8
Order No.	25373	25374	25375



\* Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8

**Direct EV API™**

Non-sterile



**Direct EV API™**



Ø mm	3.3	4	5	6
Order No.	25346	25347	25348	25349

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**

PC plastic (12), non-sterile

- Temporary use; maximum 30 days

**Direct Abutment™ EV HealCap**



Ø mm	3.3	4	5	6
Order No.	25310	25311	25312	25313

**Direct Abutment™ EV Pick-Up**

PP plastic (13), non-sterile

- DA EV Pick-Up Ø3.3 and Ø6 - transparent
- DA EV Pick-Up Ø4 - white
- DA EV Pick-Up Ø5 - grey

**Direct Abutment™ EV Pick-Up**



Ø mm	3.3	4	5	6
Order No.	25396	25397	25398	25399

**Direct Abutment™ EV Replica**

Titanium (2), non-sterile

- Single use

**Direct Abutment™ EV Replica**



Ø mm	3.3	4	5	6
Order No.	25401	25402	25403	25404

**Direct Abutment™ EV Burnout Cap**

PMMA Burn-out Plastic (11), non-sterile

**Direct Abutment™ EV Burnout Cap**



Ø mm	3.3	4	5	6
Order No.	25406	25407	25408	25409



# Screw-retained restorations - abutment-level

## 3.0 Uni Abutment EV 3.0



A/B - Ø mm	3.6	3.6	3.6
Height mm	2	3	5
Vertical height mm	3.2	4.2	6.2
Order No.	25555	25556	25557

## Uni Driver EV



Length mm	21.5
Order No.	25708

## Uni Driver EV

Stainless steel (6), non-sterile

- For placing and removing Uni Abutment EV
- Use with restorative driver handle and Torque Wrench EV, page 49
- 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 49

## 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

## Uni Abutment EV

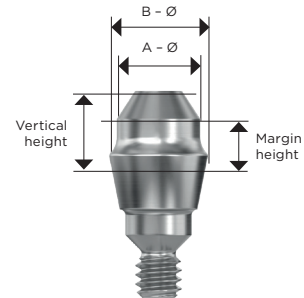
Titanium (2), sterile

- 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

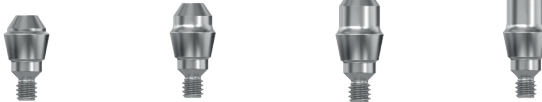
## 4.2 Uni Abutment EV 4.2



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*

## 5.4 Uni Abutment EV 5.4



A - Ø mm	3.6	3.6	3.6	3.6
B - Ø mm	4.8	4.8	4.8	4.8
Height mm	1	2	3	5
Vertical height mm	2.2	3.2	4.2	6.2
Order No.	25570	25571	25572	25573

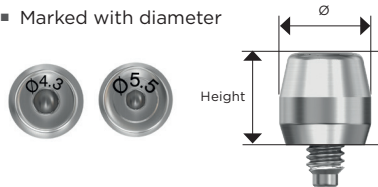


\*Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8

### Uni Abutment EV Heal Cap

Titanium (2), sterile, one-piece

- Marked with diameter



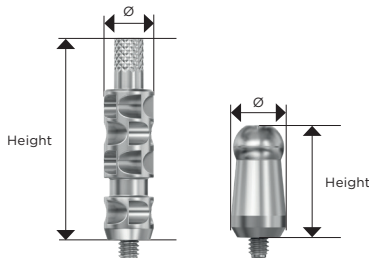
Uni Abutment EV	Heal Cap Short	Heal Cap	Heal Cap Short	Heal Cap
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Ø mm	4.3	4.3	5.5	5.5
Vert. height mm	3.4	4.4	3.4	4.4
Order No.	25952	25616	25953	25617

### Uni Abutment EV Pick-Up and Transfer

Stainless steel (6), non-sterile

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



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 Replica

Stainless steel (6), non-sterile

- Single use

**Temporary Cylinder** Titanium (2), non-sterile

#### Semi-Burnout Cylinder

Metal Base: Gold-Platinum alloy (3)  
Cylinder: PMMA burnout plastic (11), non-sterile

#### Burnout Cylinder

PMMA burnout plastic (11), non-sterile

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

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

### Bridge Screw EV

Titanium (2), non-sterile

- M1.8, anodized (light blue)

### Lab Bridge Screw EV

Titanium (2), non-sterile  
QTY 3

### Lab Abutment Pin EV

Stainless steel (6), non-sterile

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

Bridge Screw EV	Lab Bridge Screw EV	Lab Abutment Pin EV	Short	Inter-mediate	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

**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

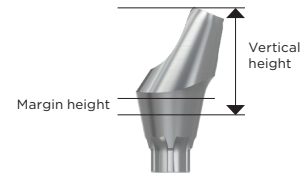
**4.8 Angled Abutment EV 4.8, 20°**

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

**Angled Abutment EV**

Titanium (2), 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.21).

**Angled Abutment EV**

**Heal Cap**



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

**Pick-Up**  
open tray technique



**Replica**



**Angled Abutment EV HealCap**

Titanium (2), sterile, two-piece

**Angled Abutment EV Pick-Up**

Stainless steel (6), non-sterile

**Angled Abutment EV Replica**

Stainless steel (6), non-sterile

- Single use

**Angled Abutment EV**

**Temporary Cylinder**



**Semi-Burnout Cylinder**



**Burnout Cylinder**



Order No.	25654	25653	25655
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**Temporary Cylinder**

Titanium (2), non-sterile

**Semi-Burnout Cylinder**

Metal Base: Gold-Platinum alloy (3)  
Cylinder: PMMA burnout plastic (11), non-sterile

**Burnout Cylinder**

PMMA burnout plastic (11), non-sterile

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


# SmartFix® concept

## Multibase Abutment EV, straight and angled



Titanium (2) with a PEEK plastic (10) holder, 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



### 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*

\* Compatible with OsseoSpeed Profile EV

**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°**

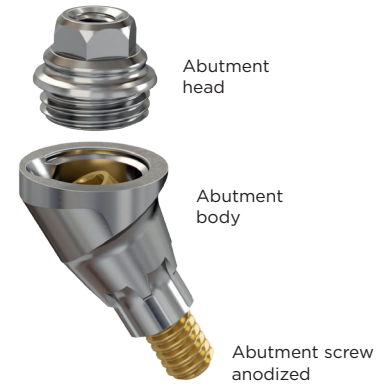


A - height mm	1.5	2.5	1.5	2.5
B - height mm	3	4	3	4
Order No.	26184	26185	26188*	26189*

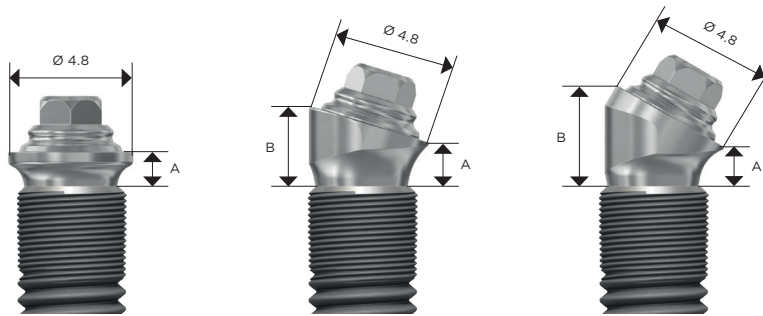
**4.8 Multibase Abutment EV 30°**



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



\* Compatible with OsseoSpeed Profile EV



**Multibase Driver EV**



Total length mm	19
Order No.	26204

**Multibase Driver EV**

Stainless steel (6), 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

## Spare parts

**Multibase EV Abutment Head with holder**



Order No.	26192
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**Multibase EV Abutment Head with holder**

Titanium (2) with a PEEK plastic (10) holder, sterile

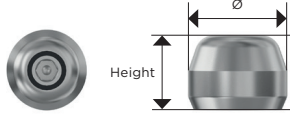
- The head part is pre-mounted on the holder
- Multibase Abutment EV 17° and 30° use the same spare part

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**

Titanium (2), sterile, one-piece

- Marked with diameter and a laser ring for identification



**Multibase EV Heal Cap**

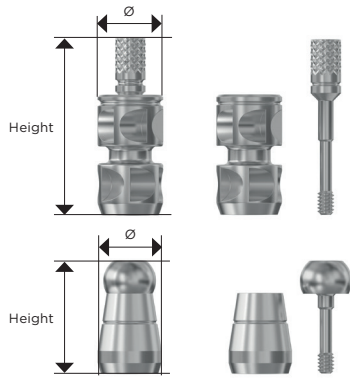


Ø mm	5.4
Vert. height mm	4
Order No.	26193

**Multibase EV Pick-up and Transfer**

Stainless steel (6), non-sterile

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

**Polymerization Sleeve**

Silicone (15), non-sterile

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

**Polymerization Sleeve**



Order No.	31021405 / 31021890*
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**Multibase EV Replica**

Stainless steel (6), non-sterile

- Single use
- Marked with a groove for identification

**Multibase EV Temporary Cylinder**

Titanium (2), non-sterile

- Marked with a groove for identification

**Multibase EV Burnout Cylinder**

PMMA burnout plastic (11), non-sterile

- Marked with a groove for identification

**Multibase EV**

**Replica**

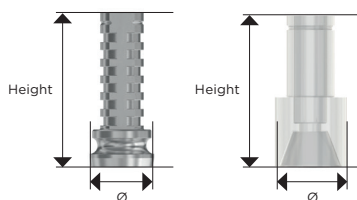
**Temporary Cylinder**

**Burnout Cylinder**



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

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



\* For US/CA markets

**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 Bridge Screw Hex**

Titanium (2), non-sterile

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

**Multibase EV Lab Bridge Screw**

Titanium (2), non-sterile

- Marked with a groove for identification
- \*QTY 4

**Multibase EV Lab Abutment Pin**



Length mm	14	18	22
Order No.	26197	26198	26199

**Multibase EV Lab Abutment Pin**

Stainless steel (6), non-sterile

- Marked with a groove for identification

**SmartFix® Guide**



Order No.	26205
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**SmartFix® Guide**

Stainless steel (6), non-sterile


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

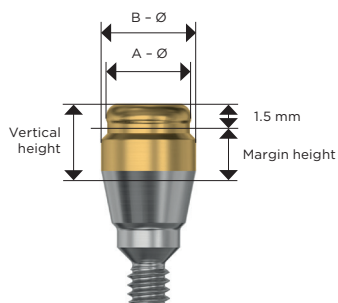


# Attachment-retained restorations – abutment level

## Locator™ Abutment EV

Titanium (2), TiN (8), coated non-sterile

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



## 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

## 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*



\*Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8

## Locator™ Core Tool

Stainless steel (6), non-sterile  
Includes plastic holder/sleeve for manual placement of the abutment.

## Locator™ Abutment Pick-up

Aluminum (7), non-sterile  
QTY 4

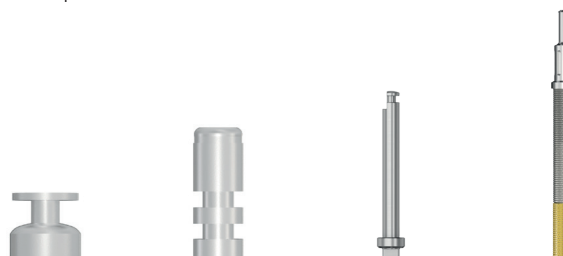
## Locator™ Abutment Replica

Aluminum (7), non-sterile

- Single use  
QTY 4

Locator™      Abutment Pick-up      Abutment Replica      Driver      Core Tool

Closed tray technique



Total length mm			23	
Order No.	24484	24485	25766	24482

### Locator™ Process Kit



Order No.	24483
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### 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

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

### 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*

### Locator™ Process Kit

QTY 2 sets

### Locator™ Insert - Male

Nylon (16), 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 - Extended Range Male

Nylon (16), non-sterile

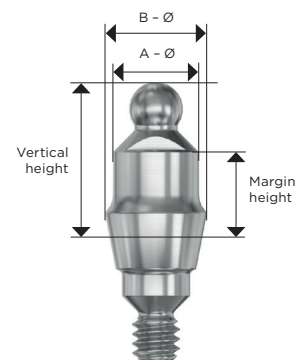
The grey, red, orange and green inserts permit a divergence of 10-20° for a single implant and up to 40° between implants.

The grey insert is used temporary during long-term treatment for protecting the abutments.  
QTY 4

### Ball Abutment EV

Titanium (2), sterile

- Diameter of the ball is 2.25 mm
- Index-free abutments will be seated in any rotational position.



\*Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8



\*Compatible with OsseoSpeed Profile EV 4.2 and OsseoSpeed Profile EV 4.8

#### 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

Stainless steel (6), non-sterile

- Single use

#### Ball Abutment Driver EV

Stainless steel (6), non-sterile

Ball Abutment Driver EV required for installation and removal.

#### Ball Abutment EV Replica



Order No. 25826

#### Ball Abutment Driver EV



Total length 22.7  
Order No. 25768

#### Dalbo Plus Female Part Basic includes:

- Dalbo Plus attachment  
Titanium (2), non-sterile
- Lamellae retention Insert E  
Gold alloy (4), non-sterile
- Dalbo Plus Duplicating Aid  
Plastic (12), non-sterile

#### Dalbo Plus Screwdriver/Activator

Stainless steel (6), non-sterile

Used with Ball Abutment for ball solutions.

#### Dalbo Plus

#### Female Part TE Basic, complete

#### Lamellae retention Insert E

#### Duplicating Aid

#### Screwdriver/Activator



Order No. 25834 25844 25827 25835

#### OD Cylinder EV

Gold alloy (4)

Non-sterile

Used with Uni Abutment EV for bar solution

- Compatible with most bar system on the market

#### OD Cylinder EV

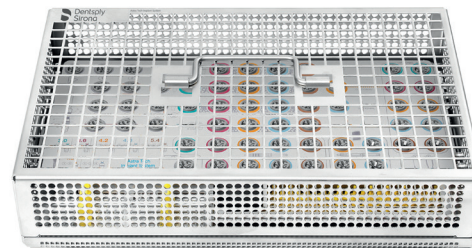
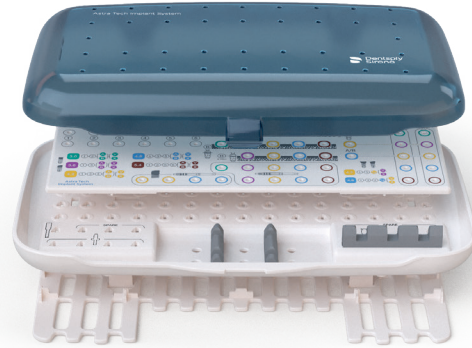


Order No. 25638

# Instruments

## A user-friendly tray assortment - adaptable to the clinical preferences

The flexible tray design with interchangeable overlays allows for adaption of tray content according to your clinical preferences. Each overlay has an intuitive layout to support the user during the procedure. The washtray is intended for automated reprocessing of surgical instruments and ideal for large clinics or hospitals looking for a time- and cost efficient clinical workflow.

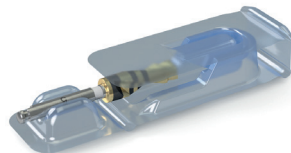


## Small Tray EV

A flexible, compact and convenient small tray for restorative and surgical procedures and a storage option.

## Drills with excellent cutting properties

Multiple-use drills delivered in sterile packaging for the option of single-use. In addition to the diameter, all drills shafts are color-coded and marked with a number/letter for easy identification and reference.



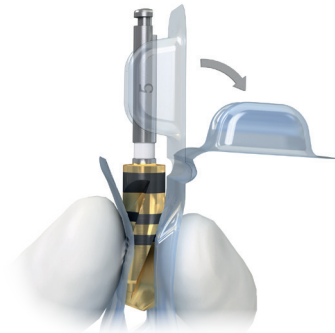
\*Patent pending

A user-friendly packaging designed for easy handling.\*



## Versatile torque wrench design

Few parts and designed for easy handling and cleaning procedures. Interchangeable driver handles for versatile surgical and restorative needs.



# Trays

## One surgical tray - with interchangeable overlay

PPSU plastic (14), silicone (15) holders

- Tray design with interchangeable overlays allows for adaptation of tray content according to your clinical preferences.
- Color-coded and intuitive layout.

### Overlay 1

- Accommodates all implant lengths and designs for OsseoSpeed EV straight and conical implants including OsseoSpeed Profile EV for the most commonly used implant diameters.



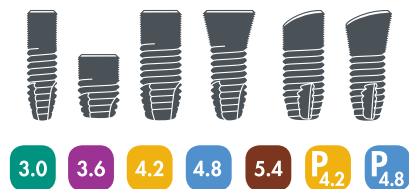
### Overlay 2

- Accommodates the complete range of diameters for OsseoSpeed EV straight and conical implants, including OsseoSpeed Profile EV, lengths 8-17 mm.



### Overlay 3

- Supports the full implant assortment.

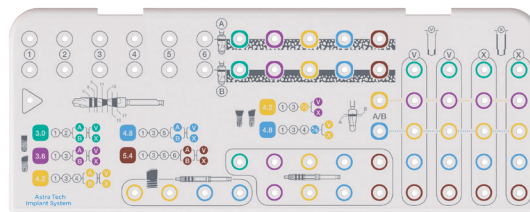


## Large Tray EV, shown with Overlay 1

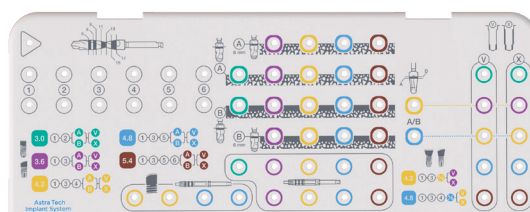


Measurements mm	Length	Width	Height
	290	178	54
Order No.	25769		

### Overlay 2



### Overlay 3



	Overlay 1	Overlay 2	Overlay 3
Order No.	25721	25722	25723





**Small Tray EV including overlay Restorative**

Order No.	25982*
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**Small Tray EV including overlay Surgical**

Order No.	25983*
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**Small Tray EV including overlay Storage**

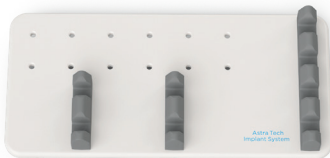
Order No.	25984*
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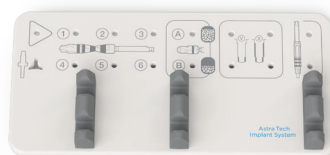
**Small Tray EV no overlay**

	Length	Width	Height
Measurements mm	160	95	46
Order No.	25770		

**Overlay Restorative**



**Overlay Surgical**



**Overlay Storage**



<b>Overlay</b>	<b>Restorative</b>	<b>Surgical</b>	<b>Storage</b>
Order No.	25724*	25725*	25845*

**Small Tray EV**

PPSU plastic (14) silicone (15) holders  
 A flexible, compact and convenient small tray for restorative and surgical procedures and a storage option.

**Restorative**

- Convenient storage of your restorative instruments for an efficient workflow
- One simple overlay supporting all restorative procedures; cement-, screw- or attachment-retained

**Surgical**

- Highly versatile overlay supporting a procedure-based workflow
- Easily adapted for clinical preferences to ensure only the needed instruments are at hand, preventing unnecessary cleaning
- Ideal for single-tooth procedures

**Storage**

- Flexible storage options for less frequently used drills and instruments, minimizing unnecessary wear
- Add-on solution or complement to Large Tray EV

**Small Tray EV Overlay**

PPSU plastic (14) silicone (15) holders  
 ▪ Tray design with three interchangeable overlays allows for adaptation of tray content according to your clinical preferences

\*Instruments not included.

**Small Tray EV and Overlay Bone Reamer**

PPSU plastic (14) silicone (15) holders



**Small Tray EV including overlay Bone Reamers**

Measurements mm	Length 160	Width 95	Height 46
Order no.	26218*		

**Overlay Bone Reamer**

Order no.	26217*
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\*Instruments not included.

**Bone Reamer EV**

Stainless steel (6), non-sterile

- The bone reamers and bone reamer guides are available from 3.0 to 5.4 in the OsseoSpeed EV assortment and cover the use for most abutment diameters and designs.
- Laser-etched depth indication lines
- Marked with diameter
- Used for removing excess crestal bone when needed for proper abutment seating

**Bone Reamer EV**

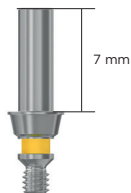


Ø mm	4.0	4.6	5.2	5.8	6.4	7.0
Total length mm	26	26	26	26	26	26
Order no.	26206	26207	26208	26209	26210	26211

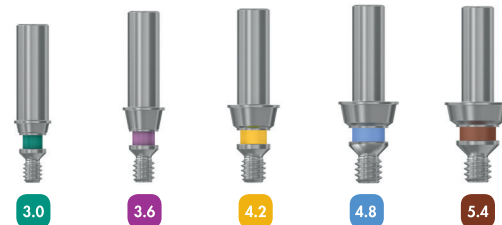
**Bone Reamer Guide EV**

Stainless steel (6), non-sterile

- Used to guide the Bone Reamer EV



**Bone Reamer Guide EV**



Order no.	26212	26213	26214	26215	26216
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**SmartFix® Guide**

Stainless steel (6), non-sterile

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

**SmartFix® Guide**

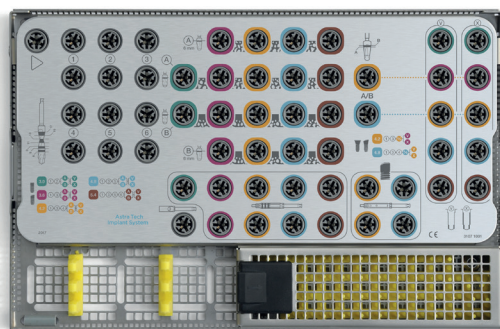


Order No.	26205
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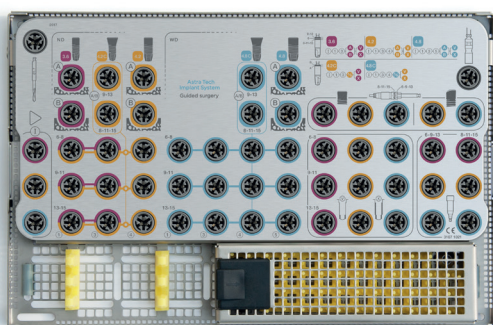
# Washtrays

## Washtray Astra Tech Implant System EV



Measurements mm	Length 275	Width 176	Height 64
Order No.	3107 1000		

## Washtray GS Astra Tech Implant System EV



Measurements mm	Length 275	Width 176	Height 64
Order No.	3107 1020		

## Washtray Sterilization Container Astra Tech Implant System EV



Outer dimensions mm	Length 312	Width 190	Height 92
Inner dimensions mm	280	180	78
Order No.	3107 1002		

## Washtray

- One tray for all steps of reprocessing: enhances time- and cost-efficiency
- Instruments are fixed and organized from chair-side through all steps of reprocessing and back to chair-side
- Sterilization container for simple, quick and safe handling can be ordered separately

**Note:** The overlay must be separated from the washtray before cleaning and re-assembled prior sterilization. Please see "Dentsply Implants Instruction for Sterilization and Instrument Care"!

## Washtray Astra Tech Implant System EV

- Including metal tray with instrument holders, overlay and guide
- The removable overlay has a layout very similar to overlay 3 the existing plastic surgical kit

## Material

Tray: Stainless steel (6)  
 Overlay: Aluminum (7)  
 Yellow parts: Silicone (15)  
 Holders: PEEK-plastic (10) with metal spring

Spare parts	Order No.
Washtray Overlay Astra Tech Implant System EV, Aluminum	3107 1001
Instrument Holder f ISO shank, PEEK-plastic with metal spring	3107 1004
Instrument Holder f Ratchet In, Silicone	3107 1006

## Washtray GS Astra Tech Implant System EV

- Including metal tray with instrument holders, overlay and guide
- The removable overlay has a layout very similar to the Proline overlay on the existing plastic surgical kit

## Material

Tray: Stainless steel (6)  
 Overlay: Aluminum (7)  
 Yellow parts: Silicone (15)  
 Holders: PEEK-plastic (10) with metal spring

Spare parts	Order No.
Washtray Overlay GS Astra Tech Implant System EV, Aluminum	3107 1021
Instrument Holder f ISO shank, PEEK-plastic with metal spring	3107 1004
Instrument Holder medium, PEEK-plastic with metal spring	3107 1005
Instrument Holder f Ratchet In, Silicone	3107 1006

## Washtray Sterilization Container Astra Tech Implant System EV

- Including two reusable filters, could be used for 1000 cycles.

## Material

Container: Aluminum (7)

Spare parts	Order No.
Washtray Ster Cont Filter QTY 2	3107 1003

# Initial drills

Stainless steel (6), sterile

- Multiple-use with option for single use except for Precision Drill EV, which is single-use only
- Use for marking and reating a start point

**Note:** Precision Drill EV is extremely sharp and should never be handled manually once out of its package

Guide Drill EV



Precision Drill EV



Ø mm	n/a	n/a
Order No.	25160	25161

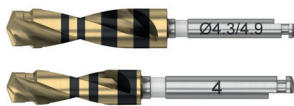
# Spongy bone preparation

Stainless steel (6), TiN-coated (8), sterile

**Twist Drill:** Used for initial preparation and evaluation of the bone

**Step Drill:** Used for site preparation, resulting in a stepped osteotomy with apical bone support for the implant. The drills 2-6 provide guidance during the drilling process

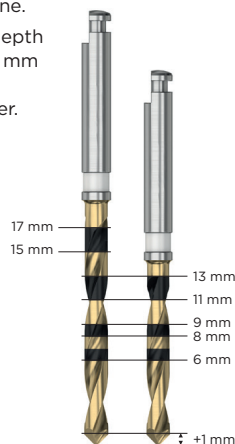
- Laser-etched depth indication lines
- Multiple-use with option for single use
- Marked with drill diameter and corresponding number/letter
- Drills for spongy bone preparation are color-coded white (1) - (6)



### 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 drill diameter.



Twist Drill EV, 6-13 mm

①



Ø mm	1.9
Order No.	25163

Step Drill EV, 6-13 mm

②



③



④



⑤



⑥



Ø mm	1.9/2.5	2.5/3.1	3.1/3.7	3.7/4.3	4.3/4.9
Order No.	25165	25169	25173	25177	25181

Twist Drill EV, 6-17 mm

①



Ø mm	1.9
Order No.	25162

Step Drill EV, 6-17 mm

②



③



④



⑤








⑥



Ø mm	1.9/2.5	2.5/3.1	3.1/3.7	3.7/4.3	4.3/4.9
Order No.	25164	25168	25172	25176	25180

# Cortical bone preparation – straight implants

## A - Cortical Drill EV

					
	<b>3.0</b>	<b>3.6</b>	<b>4.2</b>	<b>4.8</b>	<b>5.4</b>
Ø mm	2.5/2.7	3.1/3.3	3.7/3.9	4.3/4.5	4.9/5.1
Order No.	25423	25488	25490	25492	25431

## Cortical bone preparation – straight implants






Stainless steel (6), TiN-coated (8), sterile

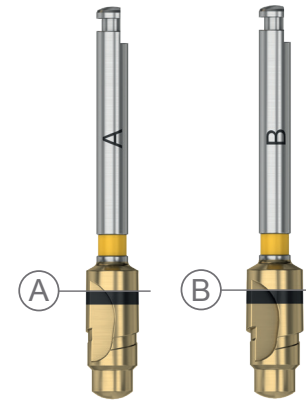
Mandatory preparation of the cortical layer to reduce pressure in the bone around the implant neck.

- Multiple-use with option for single-use
- Cortical bone preparation drills color-coded according to implant-abutment connection.
- Color: corresponds to implant size
- Markings: diameter and drill letter
- Select (A)- or (B)- Cortical Drill EV according to cortical bone thickness
- (A) – thin cortical bone < 2 mm
- (B) – thick cortical bone ≥ 2 mm
- Length: one option





**Note:** There are separate cortical drills specific for the 6 mm implant.

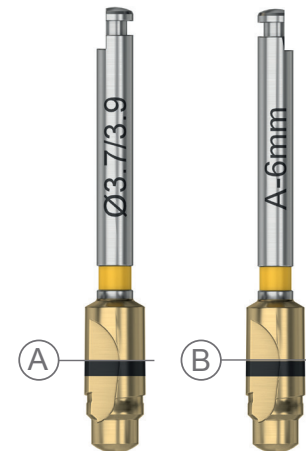
## B - Cortical Drill EV

					
	<b>3.0</b>	<b>3.6</b>	<b>4.2</b>	<b>4.8</b>	<b>5.4</b>
Ø mm	2.5/3.0	3.1/3.6	3.7/4.2	4.3/4.8	4.9/5.4
Order No.	25193	25195	25197	25199	25201

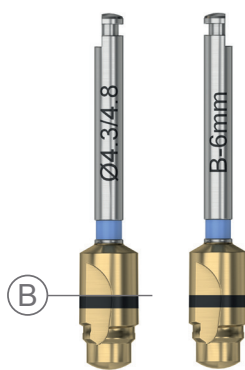


## A 6mm - Cortical Drill EV

				
	<b>3.6</b>	<b>4.2</b>	<b>4.8</b>	<b>5.4</b>
Ø mm	3.1/3.3	3.7/3.9	4.3/4.5	4.9/5.1
Order No.	25487	25412	25420	25422



### B 6mm - Cortical Drill EV




	3.6	4.2	4.8	5.4
Ø mm	3.1/3.6	3.7/4.2	4.3/4.8	4.9/5.4
Order No.	25411	25419	25421	25424

## Cortical bone preparation – conical implants

### Cortical bone preparation – conical implants

Stainless steel (6), TiN-coated (8), sterile

Mandatory preparation of the cortical layer to reduce pressure in the bone around the implant neck.

Apical border of the indication line indicates the minimum depth needed to fit the implant.

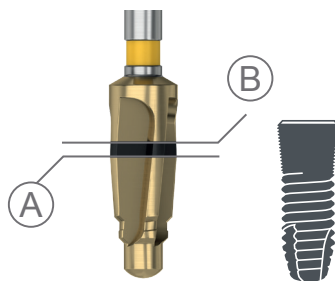
Select the (A)- or (B)- depth indication according to cortical bone thickness.

(A) In thin cortical bone, drill to the depth indication line as shown in the illustration.


(B) In thick cortical bone, drill to the full depth of the depth indication line as shown in the illustration.

Make sure enough depth is provided for the entire implant.

- Multiple-use with option for single-use
- Color: corresponds to implant
- Markings: diameter and drill letter
- Length: one option



### A/B - Conical Drill EV



	4.2	4.8
Ø mm	3.1/4.2	3.7/4.8
Order No.	25188	25190



# Spongy bone preparation - in medium or dense bone

## V - Twist Drill EV, 6-13 mm



Ø mm	2.5	3.1	3.7	4.3	4.9
Order No.	25985	25986	25987	25988	25989

## V - Twist Drill EV, 6-17 mm



Ø mm	2.5	3.1	3.7	4.3	4.9
Order No.	25780	25781	25782	25783	25784

## X - Step Drill EV, 6-13 mm



Ø mm	2.5/2.85	3.1/3.45	3.7/4.05	4.3/4.65	4.9/5.25
Order No.	25482	25483	25484	25485	25486

## X - Step Drill EV, 6-17 mm



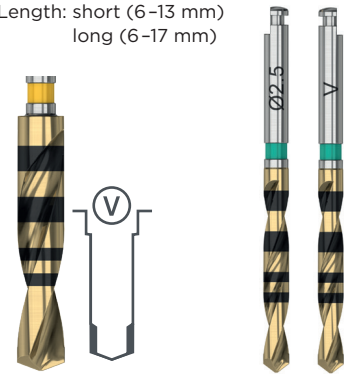
Ø mm	2.5/2.85	3.1/3.45	3.7/4.05	4.3/4.65	4.9/5.25
Order No.	25990	25991	25992	25993	25994

## V-Twist Drill - apical preparation

Stainless steel (6), TiN-coated (8), sterile  
Following opening of the marginal cortical layer with cortical drill (A), (B) or conical drill (A/B), the (V)-twist drill is used to remove the apical step and creating a straight osteotomy.

The (V)-Twist Drill is strongly advocated in most medium and dense bone situations to remove the apical bone contact and hereby reduce the risk for high installation torque and periapical bone pressure.

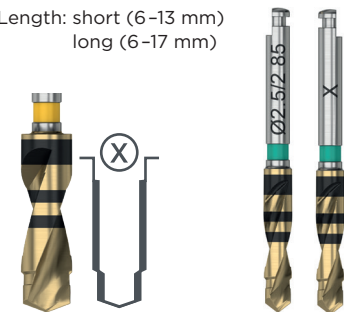
- Multiple-use with option for single-use
- Color: corresponds to implant  
**Note:** for conical implants, this color refers to the implant body diameter.
- Markings: diameter and (V)
- Length: short (6-13 mm)  
long (6-17 mm)



## X-Step Drill - body and apical preparation

Stainless steel (6), TiN-coated (8), sterile  
Following opening of the marginal cortical layer with cortical drill (B) or conical drill (A/B), to level B, the (X)-step drill is used in dense bone situations to widen the entire osteotomy, i.e. the body portion of the osteotomy and remove the apical bone contact.

- Multiple-use with option for single-use
- Color: corresponds to implant  
**Note:** for conical implants, this color refers to the implant body diameter.
- Markings: diameter and (X)
- Length: short (6-13 mm)  
long (6-17 mm)



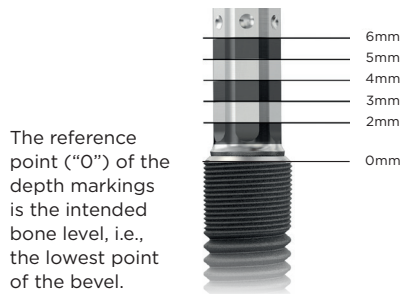
# Surgical instruments

## Implant Driver EV

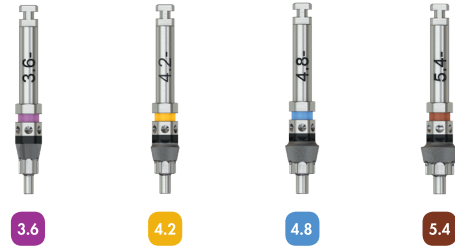
Stainless steel (6), non-sterile

- For picking up and installing implant.
- Marked with depth and diameter
- Dimple to facilitate correct positioning

**Note:** For use with Contra Angle or Torque Wrench EV Surgical Driver Handle



## Implant Driver EV Short



Total length mm	23.5	23.5	24	24
Order No.	25378	25380	25382	25384

## Implant Driver EV Long

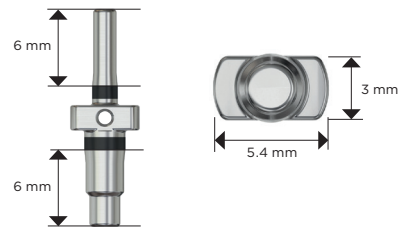


Total length mm	33.5	33.5	34.0	34.0	34.0
Order No.	25377	25379	25381	25383	25385

## Direction Indicator EV

Titanium alloy (2), non-sterile

- For use after drill ① and drill ③



## Direction Indicator EV



Order No.	25765
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## Implant Driver Extender EV-GS



Order No.	26021
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## Implant Depth Gauge EV



Order No.	25710
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## Implant Driver Extender EV-GS

Stainless steel (6), non-sterile

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

**Note:** Implant Driver Extender EV should only be used together with drills, Implant Driver EV or Implant Driver EV-GS.

## Implant Depth Gauge EV

Titanium (2), non-sterile

- One side corresponds to implant lengths 6-17 mm
- One side is measuring probe with 0-15 mm markings

## Titanium Bowl

Titanium



Order No.	22137
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## Forceps

Titanium



Length	94 mm
Order No.	22437



**Torque Wrench EV**



Order No.	25774
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**Torque Wrench EV Surgical Driver Handle**



**Torque Wrench EV**

Stainless steel (6), non-sterile  
Use together with Surgical Driver Handle  
For implant installation and adjustment of implant position

**Torque Wrench EV Surgical Driver Handle**

Stainless steel (6), non-sterile

**Hex Driver EV Machine**

**Short**



**Intermediate**



**Long**



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

**Hex Driver EV Machine**

Stainless steel (6), non-sterile  
For use with Contra Angle or Torque Wrench EV Surgical Driver Handle or Torque Wrench EV Restorative Driver Handle

**Hex Driver EV Manual**

**Short**



**Intermediate**



**Long**



Total length mm	20	31	38
Order No.	25771	25772	25773

**Hex Driver EV Manual**

Stainless steel (6), non-sterile

**Mucosal Punch EV**



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

**Mucosal Punch EV**

Stainless steel (6), ABS Plastic (17)  
Sterile

- Single use only
- QTY 5

**Radiographic Implant Guides EV**



Order No.	25500
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**Bone Trap™**



Order No.	22179
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**Radiographic Implant Guides EV**

Plastic (12), non-sterile

- Planning tools used prior to implant surgery
- Used together with x-ray of the patients' jaw
- Magnification range is from 1.0 to 1.8 presented in 9 separate sheets

**Bone Trap™**

Plastic (12), sterile

- Single-use
- Simplifies the procedure of collecting and using autologous bone

Disposable and delivered sterile  
QTY 1



# Surgical units

## Implant 900 Set

### Set includes:

- Control unit
- Motor (1.8 m cable with 5 clips)
- Foot control
- Contra-angle WI-75 E/KM
- Irrigation set, disposable (3 pcs.)
- Accessories



Implant 900 Set SI-923, 230V

Implant 900 Set SI-915, 120V

Order No.	26264	26265
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## Contra-angles

- Suitable for drills with internal and external irrigation
- WS-75 L G provides LED light from an in-built generator (LED > 300 rpm)



	20:1	20:1	20:1
Order No.	26273	26268	26269

## Contra-angles and handpieces

- Can be dismantled, except WI-75 E/KM
- Also compatible with previous motors for Frios Unit S/i and Implant Unit SI
- Can be sterilized



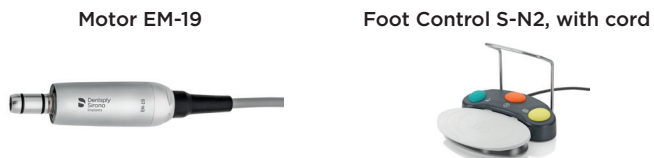
	1:1	1:1
Order No.	26270	26271

## Handpieces

- Mainly intended for general oral surgery procedures

## Accessories

- Motor - 1.8 m cable with 5 clips
- Foot Control - 2.8 m cable
- Motor and Foot Control are not compatible with previous Frios Unit S/i or Implant Unit SI

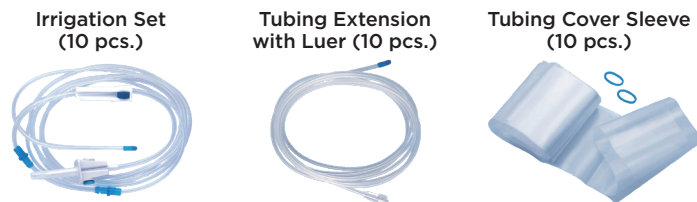


Order No.	26266	26267
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## Irrigation tubing and cover

Plastic, sterile

- Single-use
- Complete irrigation set for Implant 900, Frios Unit S/i & S and Implant Unit SI (with 1.8 m motor cable)
- Irrigation tubing extension, connected with Luer Lock
- Cover sleeve 240x7 cm, with latex-free elastic bands, for motor and cable



Order No.	24785	24786	24787
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## Suction Tube

Plastic, sterile

- Single-use
- Ø 5.5 mm/8 mm, 2.0 m, QTY 1
- Ø 5.5 mm/8 mm, 3.5 m, QTY 1
- Ø 5.5 mm/8 mm, 2.0 m, QTY 1  
With double bent suction tip



Order No.	68108	68130	68118
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# Restorative instruments

## Hex Driver EV Manual

Short



Intermediate



Long



## Hex Driver EV Manual

Stainless steel (6), non-sterile

Total length mm	20	31	38
Order No.	25771	25772	25773

## Hex Driver EV Machine

Short



Intermediate



Long



## Hex Driver EV Machine

Stainless steel (6), non-sterile

For use with Contra Angle or Torque Wrench EV Surgical Driver Handle or Torque Wrench EV Restorative Driver Handle

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

## Atlantis® Angulated Screw Access Screwdriver



## Atlantis® Angulated Screw Access Screwdriver

Stainless steel (6), 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

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

**Multibase Driver EV**

Stainless steel (6), 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 (6), non-sterile

Required for carrying and installation of Direct Abutment EV Ø3.3 and Ø4

**Uni Driver EV**

Stainless steel (6), non-sterile

- For installation and removal of Uni Abutment EV

**Locator™ Driver EV**

Stainless steel (6), non-sterile

For placement and removal of Locator abutments

**Direct Driver EV  
Ø3.3 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**



Total length mm	22.7		
Order No.	25768	25835	24482

**Ball Abutment Driver EV**

Stainless steel (6), 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 (6), non-sterile

**Locator™ Core Tool**

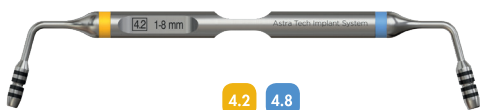
Stainless steel (6), non-sterile

Includes plastic holder/sleeve for manual placement of the abutment

**Abutment Depth Gauge EV**



Order No.	25792
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Order No.	25793
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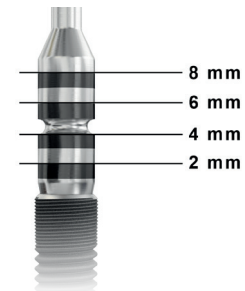
Order No.	25726
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**Abutment Depth Gauge EV**

Titanium (2), 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
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**Torque Wrench EV**

Stainless steel (6), 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**



Order No.	25776	25777	25730
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**Torque Wrench EV Restorative Handles**

Stainless steel (6), non-sterile

**4x4 Low**

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

# Laboratory products

## Lab Abutment Screw EV

Titanium (2), anodized, non-sterile  
QTY 3

Designed for use with  
Implant Replica EV only

## Lab Abutment Screw EV



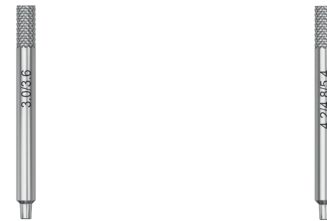
Order No.	25476	25477	25478	25479	25480
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## Lab Pin Design EV

Stainless steel (6), 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



	3.0 3.6	4.2 4.8 5.4
Ø mm	3.0/3.6	4.2/4.8/5.4
Height mm	25	25
Order No.	25528	25530

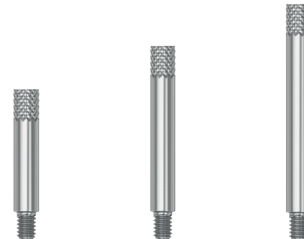
## Lab Abutment Pin EV

Stainless steel (6), non-sterile

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

## Lab Abutment Pin EV

Short Intermediate Long



Length mm	14	18	22
Order No.	25643	25644	25645

## Lab Bridge Screw EV



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

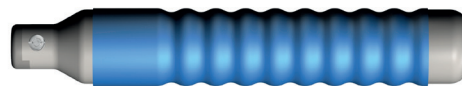
## Lab Bridge Screw EV

Titanium (2), non-sterile  
QTY 3

## Polishing Protector Uni EV

Stainless steel (6), non-sterile  
QTY 3

## Grinding Handle



Order No.	22740
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## Polishing Protector Uni EV



Order No.	25778
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# OsseoSpeed® Profile EV

## A unique implant specifically designed for sloped ridges

OsseoSpeed Profile EV is specially shaped for efficient use of existing bone in sloped ridge situations.



### One-position-only placement of all indexed components

The unique one-position-only placement makes the entire treatment procedure simple and predictable, from implant placement to the connection of the final abutment.

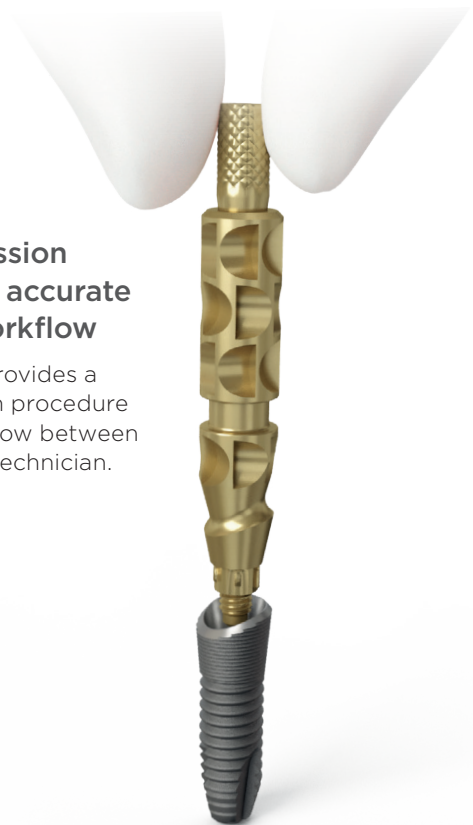


### Wide range of implant options

Available in straight and conical implant designs in 8-17 mm lengths.

### Self-guiding impression components for an accurate and predictable workflow

This innovative design provides a time-efficient installation procedure and a predictable workflow between the clinician and dental technician.



OSSEOSPEED PROFILE EV

# Product overview



One-position-only



Index free



Round



Triangular

## Implants

OsseoSpeed® Profile EV  
4.2 PS



- 8 mm 25440
- 9 mm 25441
- 11 mm 25442
- 13 mm 25443
- 15 mm 25444
- 17 mm 25445

OsseoSpeed® Profile EV  
4.2 PC



- 8 mm 25452
- 9 mm 25453
- 11 mm 25454
- 13 mm 25455
- 15 mm 25456
- 17 mm 25457

## Cover screw

Cover Screw Profile EV 4.2



0 mm 25582

## Healing abutments

HealDesign™ Profile EV 4.2



- Ø 5.0 3 mm 25587
- Ø 5.0 4 mm 25584
- △ Ø 5.0 3 mm 25585
- △ Ø 6.5 3 mm 25586

HealDesign EV 4.2



- Ø 5.0 2.5 mm 25908
- Ø 5.0 3.5 mm 25501
- Ø 5.0 4.5 mm 25302
- Ø 5.0 6.5 mm 25797
- Ø 6.5 2.5 mm 25909
- Ø 6.5 3.5 mm 25910
- Ø 6.5 4.5 mm 25911
- Ø 6.5 6.5 mm 25912

Healing Uni EV 4.2



- Ø 4 2 mm 25288
- Ø 4 3 mm 25579
- Ø 4 4 mm 25289
- Ø 4 6 mm 25290

## Cement-retained

### Temporary abutments

TempDesign™ Profile EV



Ø 7 1 mm 25756

Temp Abutment Profile EV



Ø 4.5 1 mm 26256

### Abutments

TiDesign™ Profile EV 4.2



- Ø 5.5 15° 2 mm 25595
- Ø 5.5 3 mm 25594
- △ Ø 5.5 2 mm 25592
- △ Ø 7.0 2 mm 25593

## Screw-retained

### Abutments

Uni Abutment EV 4.2



- 1 mm 25562
- 2 mm 25563
- 3 mm 25564
- 5 mm 25565

Angled Abutment Profile EV



- 1 mm 25890
- 2 mm 25891

Multibase Abutment EV 4.2



- 1.5 mm 26170
- 2.5 mm 26171
- 3.5 mm 26172
- 17° 1.5 mm 26177
- 17° 2.5 mm 26178
- 30° 1.5 mm 26179
- 30° 2.5 mm 26180

### Healing caps

Uni Abutment EV  
Heal Cap



- Ø 4.3 Short 25952
- Ø 4.3 25616
- Ø 5.5 Short 25953
- Ø 5.5 25617

Angled Abutment EV  
Heal Cap



25650

Multibase EV Heal Cap



- Ø 5.4 - 4 mm 26193

### Abutment

Uni Abutment EV  
Pick-up



- Ø 4.3 Short 26245
- Ø 4.3 26247
- Ø 5.5 Short 26246
- Ø 5.5 26248

Uni Abutment EV  
Transfer



26249

Angled Abutment EV  
Pick-up



26244

## Attachment-retained

### Abutments

Locator™ Abutment EV  
4.2



- 1 mm 25662
- 2 mm 25663
- 3 mm 25664
- 4 mm 25665
- 5 mm 25666

Ball Abutment EV 4.2



- 1 mm 25690
- 2 mm 25691
- 3 mm 25692
- 4 mm 25693
- 5 mm 25694
- 7 mm 25695

### Abutment impressions









Locator™ Abutment Pick-up





















24484



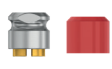
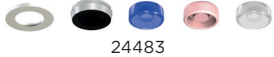



Use restorative option designed for OsseoSpeed Profile EV only. However the following products from OsseoSpeed EV can also be used for OsseoSpeed Profile EV: Heal Design EV non-index - Healing Uni EV - Ball Abutment EV - Direct Abutment EV - Locator Abutment EV - Uni Abutment EV



<p><b>Direct Abutment™ EV 4.2</b></p>  <p>         Ø 5 1 mm 25367          Ø 5 2 mm 25368          Ø 5 3 mm 25369          Ø 6 1 mm 25494          Ø 6 2 mm 25495          Ø 6 3 mm 25496       </p> <p><b>Direct EV API™</b></p>  <p>         Ø 5 25348          Ø 6 25349       </p>	<p><b>Implant impressions</b></p> <p><b>Implant Pick-Up Profile EV</b></p>  <p>Short 26258 Long 26260</p> <p><b>Implant Transfer Profile EV</b></p>  <p>Short 25606 Long 25607</p> <p><b>Implant Pick-Up Design Profile EV</b></p>  <p>26262</p>	<p><b>Lab products</b></p> <p><b>Lab Abutment Screw EV</b></p>  <p>25478 QTY 3</p> <p><b>Lab Pin Design EV</b></p>  <p>25530</p> <p><b>Implant Replica Profile EV</b></p>  <p>25610</p>
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<p><b>impressions</b></p> <p><b>Multibase EV Pick-up</b></p>  <p>26195</p> <p><b>Multibase EV Transfer</b></p>  <p>26194</p>	<p><b>Lab products</b></p> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> <p><b>Angled Abutment EV Replica</b></p>  <p>25652</p> <p><b>Multibase EV Replica</b></p>  <p>26201</p> <p><b>Lab Abutment Pin EV</b></p>  <p>Short 25643 Intermediate 25644 Long 25645</p> <p><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p> <p><b>Multibase EV Lab Pin</b></p>  <p>14 mm 26197 18 mm 26198 22 mm 26199</p>	<p><b>Cylinders</b></p> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> <p><b>Angled Abutment EV Temporary Cylinder</b></p>  <p>25654</p> <p><b>Multibase EV Temporary Cylinder</b></p>  <p>26202</p> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> <p><b>Angled Abutment EV Semi-Burnout Cylinder</b></p>  <p>25653</p> <p><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p> <p><b>Angled Abutment EV Burnout Cylinder</b></p>  <p>25655</p> <p><b>Multibase EV Burnout Cylinder</b></p>  <p>26203</p> <p><b>Bridge screws</b></p> <p><b>Bridge Screw EV</b></p>  <p>25481</p> <p><b>Multibase EV Bridge Screw</b></p>  <p>26196</p>
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OSSEOSPEED PROFILE EV

<p><b>Replicas</b></p> <p><b>Locator™ Abutment Replica</b></p>  <p>24485</p> <p><b>Ball Abutment EV Replica</b></p>  <p>25826</p>	<p><b>Attachment components</b></p> <p><b>Dalbo Plus Female Part TE Basic, complete</b></p>  <p>25834</p> <p><b>Locator™ Process Kit</b></p>  <p>24483</p> <p><b>Locator™ Insert - Male</b></p>  <p>Blue 24488 Pink 24487 Clear 24486</p> <p><b>Locator™ Insert - Extended Range Male</b></p>  <p>Grey 25679 Red 24492 Orange 25843 Green 24489</p> <p><b>OD Cylinder EV</b></p>  <p>25638</p>
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**Note:** Atlantis patient-specific prosthetic solutions are available. Speak with your local Dentsply Sirona Implants representative for more information.

# Product overview



BLUE



One-position-only



Index free



Round



Triangular

## Implants

OsseoSpeed® Profile EV  
4.8 PS



8 mm 25446  
9 mm 25447  
11 mm 25448  
13 mm 25449  
15 mm 25450  
17 mm 25451

OsseoSpeed® Profile EV  
4.8 PC



8 mm 25458  
9 mm 25459  
11 mm 25460  
13 mm 25461  
15 mm 25462  
17 mm 25463

## Cover screw

Cover Screw Profile EV 4.8



0 mm 25583

## Healing abutments

HealDesign™ Profile EV 4.8



○ Ø 5 3 mm 25591  
○ Ø 6.5 4 mm 25589  
△ Ø 5 3 mm 25588  
△ Ø 6.5 3 mm 25590

HealDesign™ EV 4.8



○ Ø 5.0 2.5 mm 25913  
○ Ø 5.0 3.5 mm 25502  
○ Ø 5.0 4.5 mm 25914  
○ Ø 5.0 6.5 mm 25915  
○ Ø 6.5 2.5 mm 25916  
○ Ø 6.5 3.5 mm 25917  
○ Ø 6.5 4.5 mm 25306  
○ Ø 6.5 6.5 mm 25798  
○ Ø 7.5 3.5 mm 25918  
○ Ø 7.5 4.5 mm 25919

Healing Uni EV 4.8



Ø 4 2 mm 26219  
Ø 4 3 mm 26220  
Ø 4 4 mm 26221  
Ø 4 6 mm 26222

## Cement-retained

### Temporary abutments

TempDesign™ Profile EV



Ø 8 1 mm 25757

Temp Abutment Profile EV



Ø 5 1 mm 26257

### Abutments

TiDesign™ Profile EV 4.8



○ Ø 5.5 15° 2 mm 25599  
○ Ø 7.0 3 mm 25598  
△ Ø 5.5 2 mm 25596  
△ Ø 7.0 2 mm 25597

## Screw-retained

### Abutments

Uni Abutment EV 4.8



1 mm 25566  
2 mm 25567  
3 mm 25568  
5 mm 25569

Angled Abutment Profile EV



1 mm 25892  
2 mm 25893

Multibase Abutment EV 4.8



1.5 mm 26181  
2.5 mm 26182  
3.5 mm 26183  
17° 1.5 mm 26188  
17° 2.5 mm 26189  
30° 1.5 mm 26190  
30° 2.5 mm 26191

### Healing caps

Uni Abutment EV  
Heal Cap



Ø 4.3 Short 25952  
Ø 4.3 25616  
Ø 5.5 Short 25953  
Ø 5.5 25617

Angled Abutment EV  
Heal Cap



25650

Multibase EV Heal Cap



Ø 5.4 - 4 mm  
26193

### Abutment

Uni Abutment EV  
Pick-up



Ø 4.3 Short 26245  
Ø 4.3 26247  
Ø 5.5 Short 26246  
Ø 5.5 26248

Uni Abutment EV  
Transfer



26249

Angled Abutment EV  
Pick-up



26244

## Attachment-retained

### Abutments

Locator™ Abutment EV  
4.8



1 mm 25667  
2 mm 25668  
3 mm 25669  
4 mm 25670  
5 mm 25671

Ball Abutment EV 4.8











1 mm 25696  
2 mm 25697  
3 mm 25698  
4 mm 25699  
5 mm 25700  
7 mm 25701



















### Abutment impressions

Locator™ Abutment Pick-up




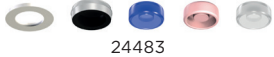





24484

<p><b>Direct Abutment™ EV 4.8</b></p>  <p>         Ø 5 1 mm 25370          Ø 5 2 mm 25371          Ø 5 3 mm 25372          Ø 6 1 mm 25497          Ø 6 2 mm 25498          Ø 6 3 mm 25499       </p> <p><b>Direct EV API™</b></p>  <p>         Ø 5 25348          Ø 6 25349       </p>	<p align="center"><b>Implant impressions</b></p> <p><b>Implant Pick-Up Profile EV</b></p>  <p>Short 26259 Long 26261</p> <p><b>Implant Transfer Profile EV</b></p>  <p>Short 25608 Long 25609</p> <p><b>Implant Pick-Up Design Profile EV</b></p>  <p>26263</p>	<p align="center"><b>Lab products</b></p> <p><b>Lab Abutment Screw EV</b></p>  <p>25479 QTY 3</p> <p><b>Lab Pin Design EV</b></p>  <p>25530</p> <p><b>Implant Replica Profile EV</b></p>  <p>25611</p>
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<p align="center"><b>impressions</b></p> <p><b>Multibase EV Pick-up</b></p>  <p>26195</p> <p><b>Multibase EV Transfer</b></p>  <p>26194</p>	<p align="center"><b>Lab products</b></p> <p><b>Uni Abutment EV Replica</b></p>  <p>25615</p> <p><b>Angled Abutment EV Replica</b></p>  <p>25652</p> <p><b>Multibase EV Replica</b></p>  <p>26201</p> <p><b>Lab Abutment Pin EV</b></p>  <p>Short 25643 Intermediate 25644 Long 25645</p> <p><b>Lab Bridge Screw EV</b></p>  <p>25656 QTY 3</p> <p><b>Multibase EV Lab Pin</b></p>  <p>14 mm 26197 18 mm 26198 22 mm 26199</p>	<p align="center"><b>Cylinders</b></p> <p><b>Uni Abutment EV Temporary Cylinder</b></p>  <p>26250</p> <p><b>Angled Abutment EV Temporary Cylinder</b></p>  <p>25654</p> <p><b>Multibase EV Temporary Cylinder</b></p>  <p>26202</p> <p><b>Uni Abutment EV Semi-Burnout Cylinder</b></p>  <p>25647</p> <p><b>Angled Abutment EV Semi-Burnout Cylinder</b></p>  <p>25653</p> <p><b>Uni Abutment EV Burnout Cylinder</b></p>  <p>25649</p> <p><b>Angled Abutment EV Burnout Cylinder</b></p>  <p>25655</p> <p><b>Multibase EV Burnout Cylinder</b></p>  <p>26203</p> <p><b>Bridge screws</b></p> <p><b>Bridge Screw EV</b></p>  <p>25481</p> <p><b>Multibase EV Bridge Screw</b></p>  <p>26196</p>
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OSSEOSPEED PROFILE EV

<p align="center"><b>Replicas</b></p> <p><b>Locator™ Abutment Replica</b></p>  <p>24485</p> <p><b>Ball Abutment EV Replica</b></p>  <p>25826</p>	<p align="center"><b>Attachment components</b></p> <p><b>Dalbo Plus Female Part TE Basic, complete</b></p>  <p>25834</p> <p><b>Locator™ Process Kit</b></p>  <p>24483</p> <p><b>Locator™ Insert - Male</b></p>  <p>Blue 24488 Pink 24487 Clear 24486</p> <p><b>Locator™ Insert - Extended Range Male</b></p>  <p>Grey 25679 Red 24492 Orange 25843 Green 24489</p> <p><b>OD Cylinder EV</b></p>  <p>25638</p>
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**Note:** Atlantis patient-specific prosthetic solutions are available. Speak with your local Dentsply Sirona Implants representative for more information.

# Implants

## OsseoSpeed® Profile EV

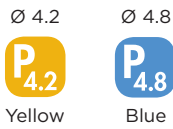
Titanium (I), sterile

OsseoSpeed Profile EV implants are available in a range of shapes, diameters and lengths.

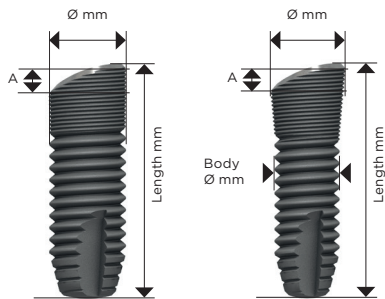
PS = Profile Straight PC = Profile Conical



Specific colors have been assigned to the different implant-abutment connection sizes, which are consistently used throughout the system.



- For further details - see Instructions for Use or the Surgical manual for Astra Tech Implant System EV.
- All implants are made of commercially pure titanium, grade 4.
- OsseoSpeed surface treatment over the entire implant to the top of the first micro threads.
- For conical implants the body portion is 0.6 mm narrower.



## P<sub>4.2</sub> OsseoSpeed® Profile EV 4.2 PS



Length mm	8	9	11	13	15	17
A - height mm	1.4	1.4	1.4	1.4	1.4	1.4
Order No.	25440	25441	25442	25443	25444	25445

## P<sub>4.2</sub> OsseoSpeed® Profile EV 4.2 PC



Body Ø mm	3.6	3.6	3.6	3.6	3.6	3.6
Length mm	8	9	11	13	15	17
A - height mm	1.3	1.3	1.3	1.3	1.3	1.3
Order No.	25452	25453	25454	25455	25456	25457

## P<sub>4.8</sub> OsseoSpeed® Profile EV 4.8 PS



Length mm	8	9	11	13	15	17
A - height mm	1.7	1.7	1.7	1.7	1.7	1.7
Order No.	25446	25447	25448	25449	25450	25451

## P<sub>4.8</sub> OsseoSpeed® Profile EV 4.8 PC



Body Ø mm	4.2	4.2	4.2	4.2	4.2	4.2
Length mm	8	9	11	13	15	17
A - height mm	1.6	1.6	1.6	1.6	1.6	1.6
Order No.	25458	25459	25460	25461	25462	25463

### Cover Screw Profile EV



Order No.	25582	25583
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### Radiographic Implant Guides Profile EV



Order No.	25637
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### Cover Screw Profile EV

Titanium (2), sterile

- Self-guiding component; engages into the implant only when correctly seated
- One height option for each implant-abutment connection size
- Cover Screw Profile EV is a two-piece cover screw with color coded sleeve. The included screw is without color
- **P** One-position-only cover screw, will seat in one position only



### Radiographic Implant Guides Profile EV

Plastic (12), non-sterile

- Planning tools used prior to implant surgery
- Used together with x-ray of the patients' jaw
- Magnification range is from 1.0 to 1.8 presented in 9 separate sheets

## Surgical instruments

### Implant Driver Profile EV Short



Total length mm	24	24
Order No.	25464	25466

### Implant Driver Profile EV Long



Total length mm	34	34
Order No.	25465	25467

### Implant Driver Profile EV

Stainless steel (6), non-sterile

- For picking up and installing implant
- Marked with diameter and a "P" for Profile
- Dimple and flat surface on the driver to facilitate correct positioning
- **P** One-position-only instrument, will seat in one position only

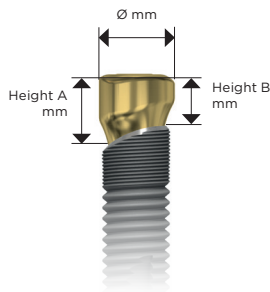
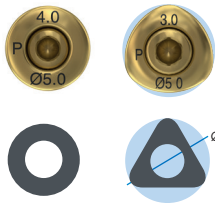
**NOTE:** For use with Contra Angle or Torque Wrench EV Surgical Driver Handle

# Healing abutments





## HealDesign™ Profile EV

Titanium (2), sterile





- For soft tissue sculpturing during the healing phase
- Self-guiding component; engages into the implant only when correctly seated
- Can be used for both one- and two-stage surgery
- Design is primarily matched to TiDesign Profile EV abutments
- HealDesign Profile EV is a two-piece abutment
- Heights and diameters are harmonized with the permanent abutments as well as with the tooth position
  - Round shapes are indicated for all positions in the mouth
  - △ Triangular shapes are designed for anterior implant sites and mimic the specific shape for incisors and canines
- Marked with diameter, height and “P” for Profile
- **P** One-position-only, healing abutment, will seat in one position only



## **P**<sub>4.2</sub> HealDesign™ Profile EV 4.2

				
Ø mm	5	5	5	6.5
Height A mm	5	4	4.5	4
Height B mm	4	3	3	3
Order No.	25584	25587	25585	25586

## **P**<sub>4.8</sub> HealDesign™ Profile EV 4.8

				
Ø mm	5	6.5	5	6.5
Height A mm	4.5	5.5	4.5	4.5
Height B mm	3	4	3	3
Order No.	25591	25589	25588	25590

**NOTE:** One-piece healing abutments from the standard assortment can also be used

# Temporary abutments

## TempDesign™ Profile EV

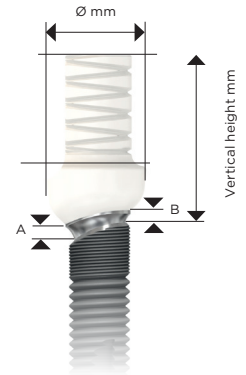


Ø mm		7	8
Height	bucc A mm	1	1
	ling B mm	1	1
Vertical height mm		12	12
Order No.		25756	25757

## TempDesign™ Profile EV

Titanium (2)-PEEK plastic (10), 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
- **P** One-position-only abutments, will seat in one position only



## Temp Abutment Profile EV

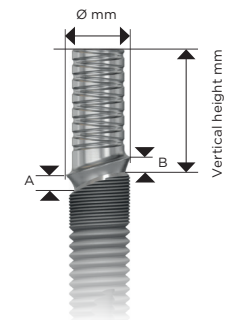


Ø mm		4.5	5.0
Height	bucc A mm	1	1
	ling B mm	1	1
Vertical height mm		9	9
Order No.		26256	26257

## Temp Abutment Profile EV

Titanium (2), non-sterile, delivered with an abutment screw

- Designed for build-up technique
- For large, multi-unit restorations and/or long-term temporization
- Primarily processed in the laboratory
- Cement-retained restorations, all positions in the mouth
- Screw-retained restorations, limited to single-tooth only
- **P** One-position-only abutments, will seat in one-position-only



**NOTE:** A corresponding Abutment Screw EV is included with every temporary abutment as well as final two-piece abutments. To order additional screws, see below

## Abutment Screw EV



		M1.8	M2.0
Order No.		25205	25206

## Abutment Screw EV

Titanium (2), non-sterile

**NOTE:** A corresponding Abutment Screw EV is included with every temporary abutment as well as final two-piece abutments.

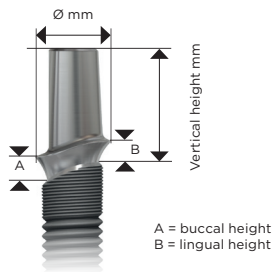


# Cement-retained restorations

## TiDesign™ Profile EV

Titanium (2), non-sterile, delivered with an abutment screw

- Round – design for the majority of restorative situations
- △ Triangular – primarily for incisors and canines with triangular shape
- Angled design for offset situations compensating for implants in a restoratively unfavorable position
- Marked with diameter and P for Profile
- Ⓟ One-position-only abutments, will seat in one position only



## P<sub>4.2</sub> TiDesign™ Profile EV 4.2



Ø mm	5.5	5.5	5.5	7.0
A - height bucc mm	3	2	2	2
B - height ling mm	3	2	2	2
Vertical height mm	9.5	8.5	8.5	8.5
Order No.	25594	25595	25592	25593

## P<sub>4.8</sub> TiDesign™ Profile EV 4.8



Ø mm	7.0	5.5	5.5	7.0
A - height bucc mm	3	2	2	2
B - height ling mm	3	2	2	2
Vertical height mm	9	8	8	8
Order No.	25598	25599	25596	25597

# Screw-retained restorations

## Uni Abutment EV (for more information see Product catalog EV)

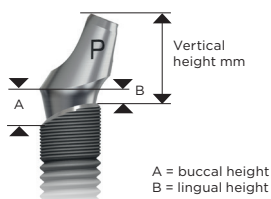
Titanium (2), sterile

- 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

## Angled Abutment Profile EV

Titanium (2), sterile, delivered with an abutment screw

- Supporting multiple unit restorations only in combination with Uni Abutment EV
- Same top cone as for the standard Angled Abutment EV
- Index-free abutments will be seated in any rotational position
- Marked with a "P"



## P<sub>4.2</sub> Angled Abutment Profile EV 4.2, 20°



A - height bucc mm	2	3
B - height ling mm	1	2
Vertical height mm	6	7
Order No.	25890	25891

## P<sub>4.8</sub> Angled Abutment Profile EV 4.8, 20°



A - height bucc mm	2	3
B - height ling mm	1	2
Vertical height mm	6	7
Order No.	25892	25893

# Impression and laboratory components

## Implant Pick-Up Profile EV, Short

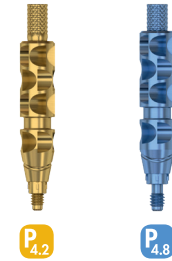
open tray technique



Sleeve Ø mm	4.6	4.6
Height mm	16.5	16.5
Order No.	26258	26259

## Implant Pick-Up Profile EV, Long

open tray technique

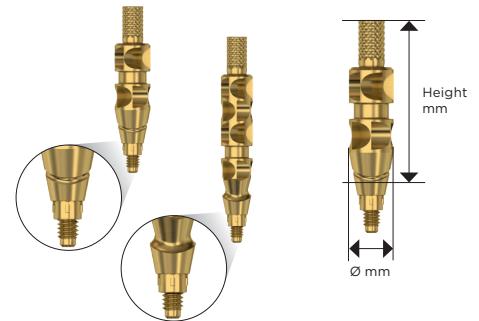


Sleeve Ø mm	4.6	4.6
Height mm	22	22
Order No.	26260	26261

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

Titanium (2), non-sterile

- Self-guiding positioning
- Marked with a "P"
- Designed with hex at the pin head
- Possibilities of capture the exact soft tissue shape for best possible esthetic results
- Supports indexing options; one-position-only and index free
- Designed for splinting possibilities



Marked with a sloped groove and a "P" to identify Profile

## Implant Pick-Up Design Profile EV

open tray technique



Sleeve Ø mm	4.2	4.8
Height mm	22	22
Order No.	26262	26263

## Implant Transfer Profile EV, Short

closed tray technique



Sleeve Ø mm	4.2	4.8
Height mm	11	11
Order No.	25606	25608

## Implant Transfer Profile EV, Long

closed tray technique



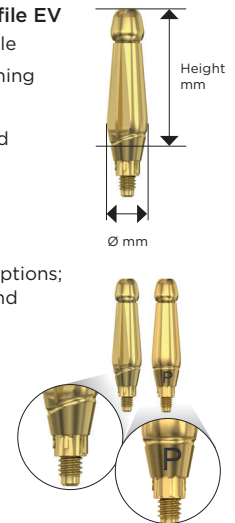
Sleeve Ø mm	4.2	4.8
Height mm	14	14
Order No.	25607	25609

## Implant Transfer Profile EV

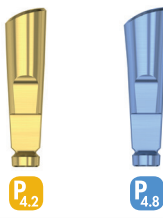
Titanium (2), non-sterile

- Self-guiding positioning
- Marked with a "P"
- Must be repositioned in the unique site in the impression
- Designed with a hex at the pin head
- Supports indexing options; one-position-only and index free

Marked with a sloped groove and a "P" to identify Profile

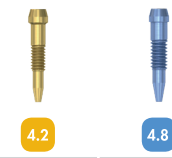


## Implant Replica Profile EV



Height mm	16.5	16.5
Order No.	25610	25611

## Lab Abutment Screw EV



Order No.	25478	25479
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## Implant Replica Profile EV

Titanium (2), non-sterile

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

- Single use

## Lab Abutment Screw EV

Titanium (2), non-sterile

QTY 3

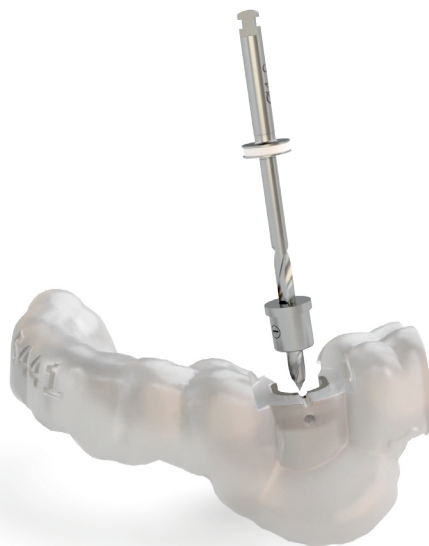
Designed for use with Implant Replica Profile EV and Implant Replica EV only.

# Guided surgery with Astra Tech Implant System<sup>®</sup> EV

The combination of Simplant computer-guided implant treatment and the Astra Tech Implant System EV simplifies the process of digital implant dentistry without sacrificing precision and safety.

## Sleeve-on-Drill instruments for an easy and safe surgical handling

The sleeve-on design simplifies handling and eliminates the need for additional assistance in holding freestanding drill keys in place.



## Simplant Safe Guide with lateral opening for easier access

The optional lateral access provides greater ease of handling even for cases with limited inter-occlusal space. This allows for treatment of an expanded range of indications and increased patient comfort and satisfaction.



## A user-friendly tray assortment - adaptable to the clinical preferences

The flexible tray design with interchangeable overlays allows for adaption of tray content according to your clinical preferences. Each overlay has an intuitive layout to support the user during the procedure.

The washtray is intended for automated reprocessing of surgical instruments and ideal for large clinics or hospitals looking for a time- and cost efficient clinical workflow.

# Trays for guided surgery

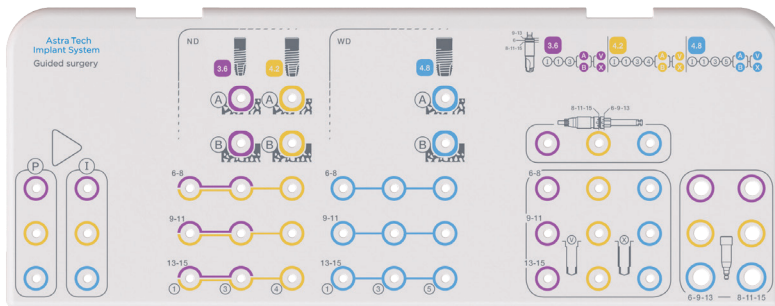
## One plastic surgical tray with interchangeable overlay

The guided surgical tray design with interchangeable overlays allows for adaptation of tray content according to your clinical preferences.

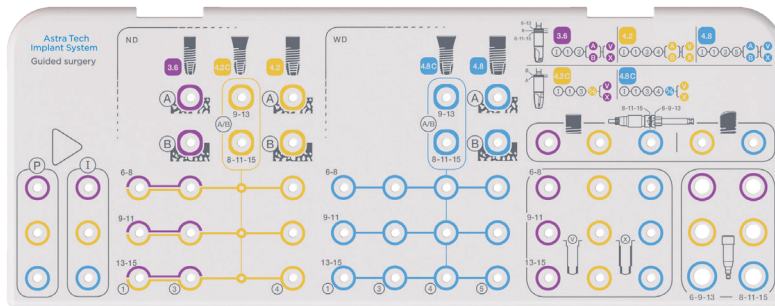
### One surgical tray - with interchangeable overlay

- Color-coded and intuitive layout.
- PPSU plastic (14), silicone (15) holders, non-sterile

#### Streamline



#### Proline



Large Tray EV Streamline Proline  
(without overlay)

Order No.	25769	26099	26098
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OsseoSpeed® EV									
	Straight			Conical		Profile Straight		Profile Conical	
Ø	3.6 S	4.2 S	4.8 S	4.2 C	4.8 C	4.2 PS	4.8 PS	4.2 PC	4.8 PC
Length									
6 mm	+	+	+						
8 mm	+	+	+	+	+	+	+	+	+
9 mm	+	+	+	+	+	+	+	+	+
11 mm	+	+	+	+	+	+	+	+	+
13 mm	+	+	+	+	+	+	+	+	+
15 mm	+	+	+	+	+	+	+	+	+

#### Streamline Base Kit

#### Streamline

The Streamline Overlay supports the OsseoSpeed EV straight implants (3.6, 4.2, 4.8) from 6 mm to 15 mm.

#### Proline

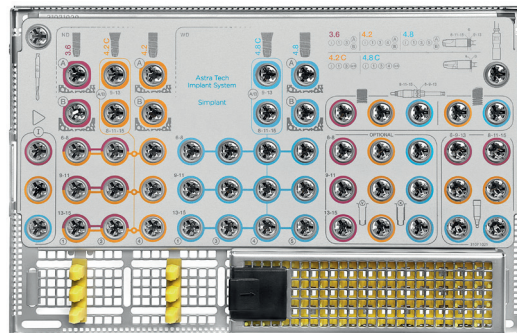
The Proline Overlay supports the complete assortment within guided surgery of OsseoSpeed EV implants (3.6, 4.2, 4.8) including straight (6 -15 mm), conical (8-15 mm) and Profile EV (8 -15 mm).

The overlays can be snapped onto the tray base. This solution offers the possibility of adapting the tray's contents according to individual preferences.

**Washtray GS  
Astra Tech Implant System® EV**

The Washtray allows for machine cleaning, disinfection and subsequent steam sterilization of instruments. For more information see page 36.

**Washtray GS Astra Tech Implant System EV**



Order No. 3107 1020

Spare parts	Order No.
Washtray Overlay GS Astra Tech Implant System EV, Aluminum (7)	3107 1021
Instrument Holder f ISO shank, PEEK-plastic (10) with metal spring	3107 1004
Instrument Holder medium, PEEK-plastic (10) with metal spring	3107 1005
Instrument Holder f Ratchet In, Silicone (15)	3107 1006

# Punch/Initial Drill

## Punch EV-GS



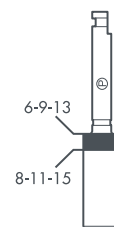
Ø mm	3.6	4.2	4.8
Order No.	26010	26011	26012

## Punch EV-GS

Stainless steel (6), sterile

- Single-use
- Intended for gingivectomy by flapless surgery
- Laser depth indicator according to implant length
- Laser marked with (P), single use (X) and corresponding implant diameter.
- Color: corresponds to implant

**Note:** By using Simplant software or mySimplant planning service, these Drills can be ordered case specific with the SAFE Guide.



## Initial Drill

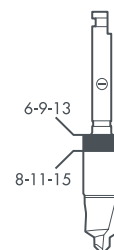


Ø mm	3.6	4.2	4.8
Order No.	26013	26014	26015

## Initial Drill

Stainless steel (6), sterile

- Multiple-use
- Creating a starting point for the following drills
- Laser depth indicator according to implant length
- Laser marked with (I) and corresponding implant diameter.
- Color: corresponds to implant



# Spongy bone preparation

## Drill EV-GS with narrow diameter Sleeve (ND)

Stainless steel (6), sterile

- Drill: Multiple-use
- Sleeve: Single-use
- Drills for spongy bone preparation
- Physical depth stop
- Delivered with Sleeve on Drill
- Laser marked with the corresponding number and drill diameter
- Drills color white for all diameters

**Note:** By using Simplant software or mySimplant planning service, these Drills can be ordered case specific with the SAFE Guide.

## Drill EV-GS with narrow diameter Sleeve (ND)

1-Drill EV-GS, ND



3.6 4.2

3-Drill EV-GS, ND



3.6 4.2

4-Drill EV-GS, ND



4.2

Ø mm	Ø1.9 ND	Ø2.5/3.1 ND	Ø3.1/3.7 ND
Implant length	6-8 mm	6-8 mm	6-8 mm
Order No.	26051	26054	26057
Implant length	9-11 mm	9-11 mm	9-11 mm
Order No.	26052	26055	26058
Implant length	13-15 mm	13-15 mm	13-15 mm
Order No.	26053	26056	26059

## Drill EV-GS with wide diameter Sleeve (WD)

Stainless steel (6), sterile

- Drill: Multiple-use
- Sleeve: Single-use
- Drills for spongy bone preparation
- Physical depth stop
- Delivered with Sleeve on Drill
- Laser marked with the corresponding number and drill diameter
- Drills color white for all diameters

**Note:** By using Simplant software or mySimplant planning service, these Drills can be ordered case specific with the SAFE Guide.

## Drill EV-GS with wide diameter Sleeve (WD)

1-Drill EV-GS, WD



4.8

3-Drill EV-GS, WD



4.8

4-Drill EV-GS, WD



4.8

5-Drill EV-GS, WD



4.8

Ø mm	Ø1.9 WD	Ø2.5/3.1 WD	Ø3.1/3.7 WD	Ø3.7/4.3 WD
Implant length	6-8 mm	6-8 mm	6-8 mm	6-8 mm
Order No.	26060	26063	26066	26069
Implant length	9-11 mm	9-11 mm	9-11 mm	9-11 mm
Order No.	26061	26064	26067	26070
Implant length	13-15 mm	13-15 mm	13-15 mm	13-15 mm
Order No.	26062	26065	26068	26071



# Cortical bone preparation- straight implants

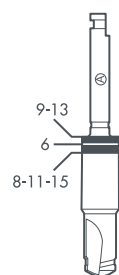
## Cortical Drill EV-GS

	(A)-Cortical Drill EV-GS	(B)-Cortical Drill EV-GS	(A)-Cortical Drill EV-GS	(B)-Cortical Drill EV-GS	(A)-Cortical Drill EV-GS	(B)-Cortical Drill EV-GS
	3.6	3.6	4.2	4.2	4.8	4.8
Ø mm	Ø3.1/3.3	Ø3.1/3.6	Ø3.7/3.9	Ø3.7/4.2	Ø4.3/4.5	Ø4.3/4.8
Order No.	26004	26005	26006	26007	26008	26009

## Cortical Drill EV-GS

Stainless steel (6), sterile

- Multiple-use
- For straight implants
- Mandatory preparation of the cortical layer to reduce pressure in the bone around the implant neck. The cortical drills are guided directly by the guide sleeve.
- Laser marked with (A) or (B), the drill diameter and implant length
- Laser etched depth indicator
- Select (A)- or (B)- Cortical Drill EV-GS according to cortical bone thickness
- (A) - thin cortical bone < 2 mm
- (B) - thick cortical bone ≥ 2 mm
- Color: corresponds to implant
- Multiple use drill



# Cortical bone preparation - conical implants

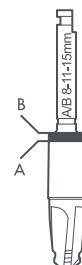
## Conical Drill EV-GS

	A/B-Drill EV-GS 4.2C, 9-13	A/B-Drill EV-GS 4.2C, 8-11-15	A/B-Drill EV-GS 4.8C, 9-13	A/B-Drill EV-GS 4.8C, 8-11-15
	4.2	4.2	4.8	4.8
Ø mm	Ø3.1/4.2	Ø3.1/4.2	Ø3.7/4.8	Ø3.7/4.8
Order No.	26000	26001	26002	26003

## Conical Drill EV-GS

Stainless steel (6), sterile

- Multiple-use
- For conical implants
- Mandatory preparation of the cortical layer to reduce pressure in the bone around the implant neck. The cortical drills are guided directly by the guide sleeve.
- Select the A- or B depth indication according to the cortical bone thickness
- (A) - thin cortical bone < 2 mm
- (B) - thick cortical bone ≥ 2 mm
- Color: corresponds to implant
- Laser marked with (A/B), the drill diameter and implant length.



GUIDED SURGERY EV

# Spongy bone preparation - in medium or dense bone

## Spongy bone preparation

### V-Drill EV-GS - apical preparation

Stainless steel (6), sterile

- Drill: Multiple-use
- Sleeve: Single-use

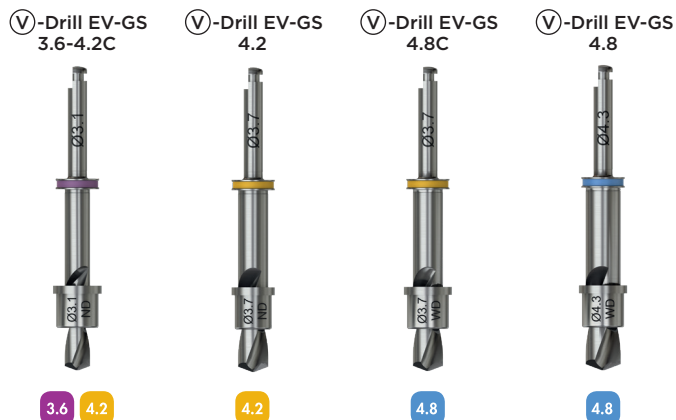
Following opening of the marginal cortical layer with cortical drill (A), (B) or conical drill (A/B), the (V)-twist drill is used to remove the apical step and creating a straight osteotomy.

The (V)-Twist Drill is strongly advocated in most situations to remove the apical bone contact and hereby reduce the risk for high installation torque and periapical bone pressure.

- Physical depth stop
- Delivered with Sleeve on Drill
- Laser marked with (V), the drill diameter and implant length
- Color: corresponds to implant  
**Note:** for conical implants, this color refers to the implant body diameter.

**Note:** By using Simplant software or mySimplant planning service, these Drills can be ordered case specific with the SAFE Guide.

### (V)-Drill EV-GS



Ø mm	Ø3.1	Ø3.7	Ø3.7	Ø4.3
Implant length	6-8 mm	6-8 mm	6-8 mm	6-8 mm
Order No.	26084	26087	26090	26093
Implant length	9-11 mm	9-11 mm	9-11 mm	9-11 mm
Order No.	26085	26088	26091	26094
Implant length	13-15 mm	13-15 mm	13-15 mm	13-15 mm
Order No.	26086	26089	26092	26095

### X-Drill EV-GS - body and apical preparation

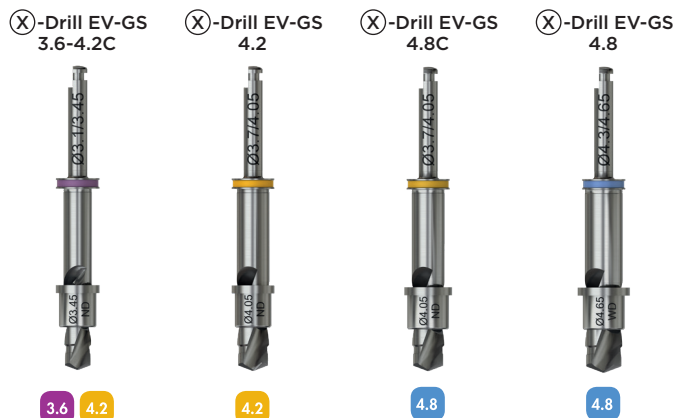
Stainless steel (6), sterile

Following opening of the marginal cortical layer with cortical drill (B) or conical drill (A/B) to level B, the (X)-step drill is used in dense bone situations to widen the entire osteotomy, i.e. the body portion of the osteotomy and remove the apical bone contact.

- Drill: Multiple-use
- Sleeve: Single-use
- Physical depth stop
- Delivered with Sleeve on Drill
- Laser marked with (X), the drill diameter and implant length
- Color: corresponds to implant  
**Note:** for conical implants, this color refers to the implant body diameter.

**Note:** By using Simplant software or mySimplant planning service, these Drills can be ordered case specific with the SAFE Guide.

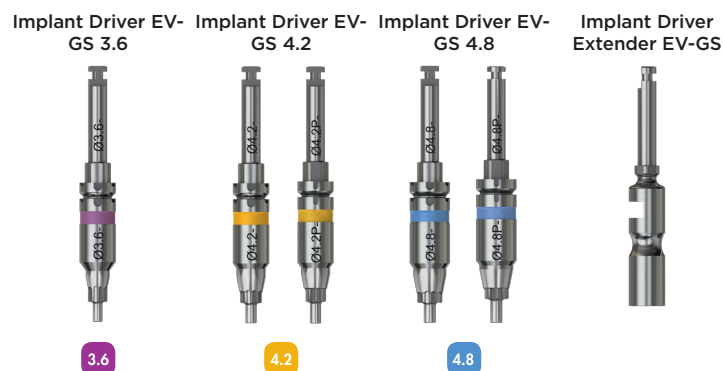
### (X)-Drill EV-GS



Ø mm	Ø3.1/3.45	Ø3.7/4.05	Ø3.7/4.05	Ø4.3/4.65
Implant length	6-8 mm	6-8 mm	6-8 mm	6-8 mm
Order No.	26072	26075	26078	26081
Implant length	9-11 mm	9-11 mm	9-11 mm	9-11 mm
Order No.	26073	26076	26079	26082
Implant length	13-15 mm	13-15 mm	13-15 mm	13-15 mm
Order No.	26074	26077	26080	26083

# Implant Driver EV-GS

## Implant Driver EV-GS Implant Driver Profile EV-GS



Version	Straight and Conical	Straight and Conical	Straight and Conical	
Ø mm	4.5	4.5	5.1	
Order No.	26016	26017	26018	26021

		<b>P</b> <sub>4.2</sub>	<b>P</b> <sub>4.8</sub>	
Version		Profile	Profile	
Ø mm		4.5	5.1	
Order No.		26019	26020	

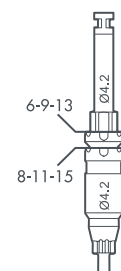
## Surgical Instruments Implant Driver EV-GS Implant Driver Profile EV-GS

Stainless steel (6), non-sterile

- For picking up and installing implant
- The guided surgery implant drivers can only engage into one single position in the implant
- Two grooves on the shaft indicate the corresponding implant lengths 8-11-15 mm and 6-9-13 mm, see illustration below
- One of the six is larger and indicates the one-position-only feature for pre-surgically manufactured Atlantis abutments
- Implant Driver Profile EV-GS has one notch indicating the direction of the slope of OsseoSpeed Profile EV

**Note:** For use with Contra Angle or Torque Wrench EV Surgical Driver Handle

- The Extender EV-GS can be used for the drills and implant drivers in case of limited space between teeth.



# PositioningAid

## Positioning System



Ø mm	Ø3.6	Ø4.2	Ø4.8
Implant length	8-11-15 mm	8-11-15 mm	8-11-15 mm
Type	Straight and Conical	Straight and Conical	Straight and Conical
Order No.	26039	26041	26043
Implant length	6-9-13 mm	6-9-13 mm	6-9-13 mm
Type	Straight and Conical	Straight and Conical	Straight and Conical
Order No.	26040	26042	26044

		<b>P</b> <sub>4.2</sub>	<b>P</b> <sub>4.8</sub>
Implant length		8-11-15 mm	8-11-15 mm
Type		Profile	Profile
Order No.		26045	26047
Implant length		6-9-13 mm	6-9-13 mm
Type		Profile	Profile
Order No.		26046	26048

## Positioning System

Titanium (2), non-sterile

- Multiple use
- Color: corresponds to implant
- Laser markings: Implant Length 6-9-13 mm or 8-11-15 mm

# Fixation System

## Stabilization Abutments

Titanium (2), non-sterile

- Multiple-use
- Color: corresponds to the implant
- Stabilizes the guide for further implant treatment
- Laser markings: Implant length 6-9-13 mm or 8-11-15 mm and diameter

## Stabilization Abutments

### EV-Stabilization Abutment



3.6

### EV-Stabilization Abutment



4.2

### EV-Stabilization Abutment



4.8

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

## Fixation System

Stainless steel (6), sterile

Drill: Multiple-use

- Prepare the bone for the fixation screw

Screw: Single-use

- Secures the guide directly to the bone to avoid guide movement
- Hex on the top to fit the Hex driver EV manual with the ref. nr. 25771, 25772, 25773

## Fixation System

### Drill for guide fixation screw



14 mm

### Guide fixation screw



Ø2.0

Order No.	26050	26049
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# Sleeves

## Sleeve-on-Drill™

Stainless steel (6), sterile

- Single use
- Laser marked with inner and outer sleeve diameter according to the corresponding drill type.
- Outer sleeve diameter = inner tube size  
ND = narrow diameter  
WD = wide diameter

## Sleeve-on-Drill™

### ND



3.6 4.2 4.2

3.6S 4.2S 4.2C

### WD



4.8 4.8

4.8S 4.8C

Drill Type & Ø Inner	1-Sleeve Ø1.9 ND	1-Sleeve Ø1.9 WD
Order No.	26022	26027
Drill Type & Ø Inner	3/V-Sleeve Ø3.1 ND	3-Sleeve Ø3.1 WD
Order No.	26023	26028
Drill Type & Ø Inner	4/V-Sleeve Ø3.7 ND	4/V-Sleeve Ø3.7 WD
Order No.	26024	26029
Drill Type & Ø Inner	X-Sleeve Ø3.45 ND	5/V-Sleeve Ø4.3 WD
Order No.	26025	26030
Drill Type & Ø Inner	X-Sleeve Ø4.05 ND	X-Sleeve Ø4.05 WD
Order No.	26026	26031
Drill Type & Ø Inner	-	X-Sleeve Ø4.65 WD
Order No.	-	26032

# Repair procedures

The Astra Tech Implant System EV proved a selection of unique products for safe and easy handling when meeting specific failures and other errors in the clinical situation. For different reasons abutments, implants or screws occasionally need to be removed and/or replaced.

The specific repair and retrieval products are used together with the ordinary instruments within Astra Tech Implant System EV.











# Compatibility table

Identify the implant/abutment size for OsseoSpeed EV.

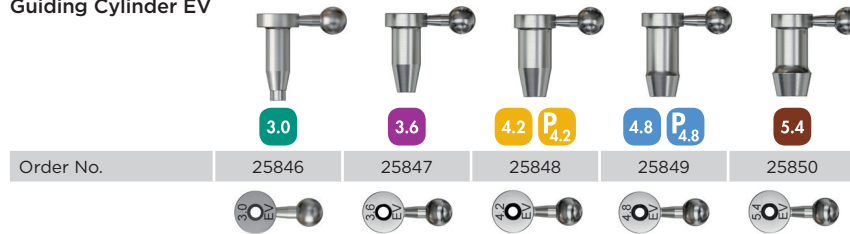
Select the corresponding instruments; see the order number in the table below.

## Astra Tech Implant System® EV

	OsseoSpeed EV					OsseoSpeed Profile EV		Uni Abutment EV
								
Fragment Fork	25856	25856	25857	25857	25857	25857	25857	25857
Fragment Drill	25858	25858	25859	25859	25859	25859	25859	25859
Screw Extractor	25860	25860	25861	25861	25861	25861	25861	N/A
Thread Cleaner	25862	25863	25864	25865	25865	25864	25865	25864
Trephine Drill	25866	25867	25886 25868	25887 25869	25888 25870	25886 25868	25887 25869	N/A
Rescue Driver Uni Abutment EV								25794

# Remove/retrieve screw fragments

## Guiding Cylinder EV

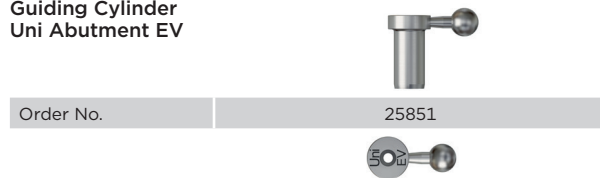


## Guiding Cylinder EV

Stainless steel (6), non-sterile, single-use

- Guides the instruments into the center of the fragment
- Protects the internal threads in the implant
- Marked with diameter and EV
- Use together with Guiding Cylinder Handle and Fragment Drill or Fragment Fork for OsseoSpeed EV implants

## Guiding Cylinder Uni Abutment EV

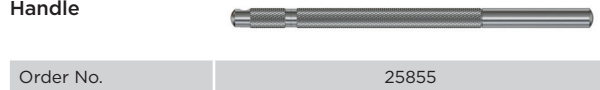


## Guiding Cylinder Uni Abutment EV

Stainless steel (6), non-sterile, single-use

- Guides the instruments into the center of the fragment
- Protects the internal threads in the abutment
- Marked with diameter and EV
- Use together with Guiding Cylinder Handle and Fragment Drill or Fragment Fork for Uni Abutment EV in Astra Tech Implant System EV

## Guiding Cylinder Handle



## Guiding Cylinder Handle

Stainless steel (6), non-sterile

- Adjustable handle for Guiding Cylinders



### Fragment Fork

Tungsten-Carbide (9), non-sterile, single-use

- Used for retrieval of fractured abutment- and bridge screw fragments
- For manual use only
- Rotate the Fragment Fork counter-clockwise
- Marked with thread size
- Use together with Restorative Driver Handle EV

**Note:** Manual use only.

### Fragment Fork



	M1.4/M1.6	M1.8/M2.0
Order No.	25856	25857

### Fragment Drill

Shank: Stainless steel (6)

Cutting portion: Tungsten-Carbide (9)

Non-sterile, single-use

- Used for creating an indentation in the abutment- or bridge screw fragment
- Drill counter-clockwise
- Marked with diameter

### Fragment Drill



Ø	0.8	1.0
Order No.	25858	25859

### Screw Extractor

Stainless steel (6), non-sterile, single-use

- Used for retrieval of abutment screw fragments
- Rotate the screw extractor counter-clockwise
- Marked with diameter
- Use together with Surgical Driver Handle EV

**Note:** Manual use only.

### Screw Extractor



Ø	0.8	1.0
Order No.	25860	25861

## Clean internal threads

### Thread Cleaner

Stainless steel (6), non-sterile, single-use

- Used for cleaning of threads internally in an implant/abutment
- Marked with thread size
- Use together with Restorative Driver Handle EV

**Note:** Manual use only.

### Thread Cleaner



	M1.4	M1.6	M1.8	M2.0
Order No.	25862	25863	25864	25865

# Remove Uni Abutments EV/implants

## Rescue Driver Uni Abutment EV



Order No.	25794
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## Rescue Driver Uni Abutment EV

Stainless steel (6), non-sterile

- Used for retrieval of Uni Abutment EV
- Used together with Surgical Driver Handle EV

## Multibase Driver EV



Total length mm	19
Order No.	26204

## Multibase Driver EV

Stainless steel (6), 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

## Trepine Drill



	3.0*	3.6	4.2 P <sub>4.2</sub>	4.2 P <sub>4.2</sub>	4.8 P <sub>4.8</sub>	4.8 P <sub>4.8</sub>	5.4	5.4
Length mm	6-17mm	6-17mm	6-13mm	6-17mm	6-13mm	6-17mm	6-13mm	6-17mm
Inner Ø mm	3.2	3.8	4.4	4.4	5.0	5.0	5.6	5.6
Outer Ø mm	4.0	4.6	5.2	5.2	5.8	5.8	6.4	6.4
Order No.	25866	25867	25886	25868	25887	25869	25888	25870

## Trepine Drill

Stainless steel (6), non-sterile, single-use

- Used for the retrieval of partly or fully integrated OsseoSpeed EV implants.
- Marked with diameter and length.



## Abutment Retriever



Order No.	22429
-----------	-------

## Abutment Retriever

Stainless steel (6), non-sterile

- Use together with a Wrench.

## Implant Retriever



Order No.	22192
-----------	-------

## Implant Retriever

Stainless steel (6), non-sterile

- Use together with a Wrench.

# General instruments

**Torque Wrench EV**

Stainless steel (6), non-sterile

- Use together with a Driver Handle.

**Torque Wrench EV**



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

**Torque Wrench EV, Surgical Driver Handle**

Stainless steel (6), non-sterile

**Torque Wrench EV, Surgical Driver Handle**



Ø mm	8.9
Length mm	15.3
Order No.	25775

**Torque Wrench EV, Restorative Driver Handle**



Ø mm	8.9	8.9
Length mm	15.5	11.5
Order No.	25776	25777

**Torque Wrench EV, Restorative Driver Handle 4x4 low**



Ø mm	8.9
Length mm	9.7
Order No.	25730

**Hex Driver EV Manual**

Stainless steel (6), non-sterile

**Hex Driver EV Manual**



	Short	Intermediate	Long
Total length mm	20	31	38
Order No.	25771	25772	25773

# Material specifications

Index (x) will be found at material description for specific products.

## Metals

Type	Index	Composition/Designation	Standard
Titanium	1	Commercially pure titanium Grade 1-4	ASTM F67
Titanium alloy	2	Ti6Al4V Grade 5	ASTM F136
Gold-Platinum alloy	3	Au 60%, Pd 20%, Pt 19%, Ir 1%	
Gold alloy	4	Au 68.6%, Ag 11.85%, Cu 10.6%, Pd 3.95%, Zn 2.5%, Pt 2.45%, Ir 0.05% T <sub>s</sub> - T <sub>L</sub> 880-940°C	
Gold alloy, Valor	5	Pt 89.0%, Au 10.0%, Ir 1.0% T <sub>s</sub> - T <sub>L</sub> 1660-1710°C	
Stainless steel	6	Surgical stainless steel	ASTM F899
Aluminum	7	6061 T6	
TiN Coating	8	Titanium Nitride	
Tungsten-Carbide	9	Sandvik H 10F	ISO 4499




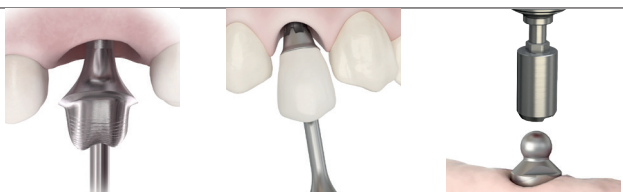

## Plastic

Type	Index	Composition/Designation	Standard
PEEK	10	Polyetereterketon	
Burnout plastic, PMMA	11	Polymetylmetakrylat	ISO 8257 MN, 100-060
PC plastic	12	Polycarbonate	
PP plastic	13	Polypropylene	
PPSU plastic	14	Polyphenylsulfone	
Silicone	15	Polysiloxanes	
Nylon	16	Polyamid	
ABS Lustran 348	17	Acrylonitrile butadiene styrene	









## Ceramic

Type	Index	Composition/Designation	Standard
Zirconia	18	ZrO <sub>2</sub>	

## Torque guide – Recommended installation and tightening torque

Type of product installation		Torque – Ncm
<ul style="list-style-type: none"> <li>Implant installations</li> </ul>		Maximum 45 Ncm
<ul style="list-style-type: none"> <li>Cover screws</li> <li>Healing components</li> </ul>		5–10 Ncm Manual/ light finger force
<ul style="list-style-type: none"> <li>Temporary abutments</li> <li>Temporary restorations on all levels</li> </ul>		15 Ncm
<ul style="list-style-type: none"> <li>Final abutments</li> <li>Single tooth restorations on implant level</li> </ul>		25 Ncm
<ul style="list-style-type: none"> <li>Final restorations on abutment level</li> </ul>		15 Ncm

## Explanation of the symbols on labels and instructions for use

 Date of manufacture	 Single use	 Consult instructions for use ifu.dentsplysirona.com	Consult instructions for use.*
 Legal manufacturer.	 Do not re-sterilize	 LOT	LOT/BATCH number.
 Use by	 GOST is the valid quality certification system in Russian Federation.	 REF	Article number.
 STERILE R	 Products carrying the CE mark fulfill the requirements of the Medical Device Directive.		Contains article number (GTIN number), lot number and quantity.
 Rx Only	0123 Identification of Notified Body.	* To read PDF files you will need Adobe Reader. Download free of charge at <a href="http://get.adobe.com/reader">get.adobe.com/reader</a> .	
 NON STERILE	 Do not use if package is damaged.		

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25319	ZirDesign™ EV 4.2 Ø 7 - 1.5 mm Triangular.....	8, 23
25321	ZirDesign™ EV 4.2 20° Ø 5.5 - 1.5 mm.....	8, 23
25322	ZirDesign™ EV 4.8 Ø 5.5 - 1.5 mm Triangular.....	10, 23
25323	ZirDesign™ EV 4.8 Ø 7 - 1.5 mm Triangular.....	10, 23
25324	ZirDesign™ EV 4.8 Ø 7 - 2.5 mm.....	10, 23
25325	ZirDesign™ EV 4.8 20° Ø 5.5 - 1.5 mm.....	10, 23



### About Dentsply Sirona Implants

Dentsply Sirona Implants offers comprehensive solutions for all phases of implant therapy, including Ankylos®, Astra Tech Implant System® and Xive® implant lines, digital technologies, such as Atlantis® patient-specific solutions and Simplant® guided surgery, Symbios® regenerative solutions, and professional and business development programs, such as STEPPS™. Dentsply Sirona Implants creates value for dental professionals and allows for predictable and lasting implant treatment outcomes, resulting in enhanced quality of life for patients.

### About Dentsply Sirona

Dentsply Sirona is the world's largest manufacturer of professional dental products and technologies, with a 130-year history of innovation and service to the dental industry and patients worldwide. Dentsply Sirona develops, manufactures, and markets a comprehensive solutions offering including dental and oral health products as well as other consumable medical devices under a strong portfolio of world class brands. As The Dental Solutions Company™, Dentsply Sirona's products provide innovative, high-quality and effective solutions to advance patient care and deliver better, safer and faster dentistry. Dentsply Sirona's global headquarters is located in York, Pennsylvania, and the international headquarters is based in Salzburg, Austria. The company's shares are listed in the United States on NASDAQ under the symbol XRAY.

Visit [www.dentsplysirona.com](http://www.dentsplysirona.com) for more information about Dentsply Sirona and its products.

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