



Prosthetics product catalog

Astra Tech Implant System® EV

OmniTaper™ Implant System

PrimeTaper® Implant System



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1. Introduction

Throughout the prosthetic assortment you will find color coding, markings and geometrical designs to simplify the correct identification of corresponding components.

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

Connection size compatibility charts

PrimeTaper EV Implant	Ø3.0 mm	Ø3.6 mm	Ø4.2 mm	Ø4.8 mm	Ø5.4 mm
Implant-abutment connection size					
OmniTaper EV Implant	Ø3.0 mm	Ø3.4 mm	Ø3.8 mm	Ø4.5 mm	Ø5.5 mm
Implant-abutment connection size					
Astra Tech Implant EV	Ø3.0 mm	Ø3.6 mm	Ø4.2 mm	Ø4.8 mm	Ø5.4 mm
Implant-abutment connection size					

Implant-abutment connection—EV connection

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

Abutment placement/indexing options

One-position-only

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



Six positions

Indexed abutments will seat in six available positions.



Non-indexed

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



Prosthetic packaging



XS Overview



One-position-only Six positions Non-indexed



Round

Cover screw

Cover Screw EV



68010001

Healing abutments

HealDesign EV



- Ø 3.5 2.5 mm 68013001
- Ø 3.5 3.5 mm 68013002
- Ø 3.5 4.5 mm 68013003
- Ø 3.5 6.5 mm 68013004

Healing Abutment EV



- Ø 4.0 2.0 mm 68013044
- Ø 4.0 3.0 mm 68013045
- Ø 4.0 4.0 mm 68013046
- Ø 4.0 6.0 mm 68013047

Cement-retained

Temporary abutments and components

TempAbutment EV*



Ø 3.3 1 mm 68013064

TempDesign EV*



Ø 6 5 mm 25503

TempBase Cap**



Ø 3.0–3.8 68010013

Abutments

TiDesign EV



- Ø 4.0 1.5 mm 68012001
- Ø 4.0 2.5 mm 68012002
- Ø 4.0 3.5 mm 68012003
- Ø 4.0 4.5 mm 68012004
- Ø 4.0 15° 1.5 mm 68012005
- Ø 4.0 15° 2.5 mm 68012006
- Ø 4.0 15° 3.5 mm 68012007
- Ø 4.0 15° 4.5 mm 68012008

Screw-retained

Abutments

MultiBase Abutment EV



- 1.5 mm 68012171
- 2.5 mm 68012172
- 3.5 mm 68012173

Uni Abutment EV



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

Healing caps

MultiBase Heal Cap



Ø 5.4 – 4 mm
68012230

Uni Abutment EV Heal Cap



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

Impressions

MultiBase Pick-Up



68012232

MultiBase Transfer



68012231

*Also for screw-retained single tooth restoration

**Only for pre-mounted TempBase on OmniTaper EV Implant

***Also for screw-retained single tooth and multiple teeth restorations.

TitaniumBase EV ASA***



For the full assortment,
see page 33.

Direct Abutment EV



Ø 3.3 1 mm 25361
Ø 3.3 2 mm 25362
Ø 3.3 3 mm 25363

Implant impressions

Implant Pick-Up EV
Design

Long 68014013

Implant Transfer EV



Long 68014022

For scan components, see page 23.

Lab products

Lab Abutment
Screw EV

68014029

Implant
Analog EV

68014034

Printed Model
Analog EV

68020083

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

For scan components,
see page 23.

Lab products

MultiBase Lab Abutment Pin



14 mm 68012234
18 mm 68012235
22 mm 68012236

Lab Abutment Pin EV



Short 25643
Intermediate 25644
Long 25645

MultiBase Lab
Bridge Screw

68012237

Lab Bridge
Screw EV

25656

Printed Model
Analog – Uni
Abutment EV

68020100

MultiBase
Analog

68012238

Uni Abutment EV
Replica

25615

Printed Model
Analog – MultiBase
Abutment EV

68020099

Cylinders

MultiBase Temporary
Cylinder

68012239

MultiBase ASA
Cylinder

68012600

MultiBase
Semi-Burnout Cylinder

68012243

Uni Abutment EV
Temporary Cylinder

26250

Uni Abutment ASA
Cylinder

68020505

Uni Abutment EV
Semi-Burnout Cylinder

25647

For Burnout Cylinders, see page 39, 43.

Bridge
screwsMultiBase
Bridge Screw

68012233

Bridge
Screw EV

25481

MultiBase ASA
Bridge Screw

68012601

UniAbutment ASA
Bridge Screw

68020506

S Overview



Cover screw

Cover Screw EV



68010002

Healing abutments

HealDesign EV



○	Ø 4.0	2.5 mm	68013005
○	Ø 4.0	3.5 mm	68013006
○	Ø 4.0	4.5 mm	68013007
○	Ø 4.0	6.5 mm	68013008
○	Ø 5.0	2.5 mm	68013009
○	Ø 5.0	3.5 mm	68013010
○	Ø 5.0	4.5 mm	68013011
○	Ø 5.0	6.5 mm	68013012
○	Ø 6.0	3.5 mm	68013013
○	Ø 6.0	4.5 mm	68013014
○	Δ Ø 5.0	3.5 mm	68013039

Healing Abutment EV



○	Ø 4.0	2.0 mm	68013048
○	Ø 4.0	3.0 mm	68013049
○	Ø 4.0	4.0 mm	68013050
○	Ø 4.0	6.0 mm	68013051

*Also for screw-retained single tooth restoration

**Only for pre-mounted TempBase on OmniTaper EV Implant

***Also for screw-retained single tooth and multiple teeth restorations.

Cement-retained

Temporary abutments and components

TempAbutment EV*



Ø 4.0 1 mm 68013066

TempDesign EV*



Ø 7 5 mm 25504

TempBase Cap**



Ø 3.0–3.8 68010013

Abutments

TiDesign EV



○	Ø 4.5	1.5 mm	68012009
○	Ø 4.5	2.5 mm	68012010
○	Ø 4.5	3.5 mm	68012011
○	Ø 4.5	4.5 mm	68012012
○	Ø 4.5 15°	1.5 mm	68012017
○	Ø 4.5 15°	2.5 mm	68012018
○	Ø 4.5 15°	3.5 mm	68012019
○	Ø 4.5 15°	4.5 mm	68012020
Δ	Ø 5.5	1.5 mm	68012025

Screw-retained

Abutments

Uni Abutment EV



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

MultiBase Abutment EV



○	1.5 mm	68012174
○	2.5 mm	68012175
○	3.5 mm	68012176
○	4.5 mm	68012177

Angled Abutment EV 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

○	17°	1.5 mm	68012178
○	17°	2.5 mm	68012179
○	17°	3.5 mm	68012180
○	17°	4.5 mm	68012181

○	17°	1.5 mm	68012182
○	17°	2.5 mm	68012183
○	17°	3.5 mm	68012184
○	17°	4.5 mm	68012185

○	30°	1.5 mm	68012186
○	30°	2.5 mm	68012187

○	30°	1.5 mm	68012190
○	30°	2.5 mm	68012191

Healing caps

MultiBase Heal Cap

Ø 5.4 – 4 mm
68012230

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

Impressions

MultiBase Pick-Up



68012232

MultiBase Transfer



68012231

Angled Abutment EV Pick-up



26244

Attachment-retained

Abutments

LOCATOR R-Tx® Abutment EV



○	1 mm	68012414
○	2 mm	68012415
○	3 mm	68012416
○	4 mm	68012417
○	5 mm	68012418
○	6 mm	68012419

LOCATOR® Abutment EV



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

Ball Abutment EV



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

Abutment impressions

LOCATOR R-Tx® Impression Coping



68012444

LOCATOR® Abutment Pick-up



24484

For scan components, see page 24.

Friction-retained

Abutments

Conometric abutment



○	Ø 3.3 0°	1 mm	26115
○	Ø 3.3 0°	2 mm	26116
○	Ø 3.3 0°	3 mm	26117



○	Ø 4.5 0°	1 mm	26121
○	Ø 4.5 0°	2 mm	26122
○	Ø 4.5 0°	3 mm	26123
○	Ø 4.5 15°	1 mm	26127
○	Ø 4.5 15°	2 mm	26128
○	Ø 4.5 15°	3 mm	26129

Temporary components

Conometric Temporization cap

Ø 3.3/4.6 31072112
Ø 4.5/5.8 31072114

CastDesign EV*



Ø 4.1 1 mm 68012077

Direct Abutment EV



Ø 4 1 mm 25364
Ø 4 2 mm 25365
Ø 4 3 mm 25366

TitaniumBase EV ASA***



For the full assortment, see page 33.

Implant impressions

Implant Pick-Up EV Design



Short 68014009
Long 68014014

Implant Transfer EV



Short 68014018
Long 68014023

For scan components, see page 23.

Lab products

Lab Abutment Screw EV



68014030

Printed Model Analog EV



68020084

Implant Analog EV



68014035

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

For scan components, see page 23.

Lab products

MultiBase Lab Abutment Pin



14 mm 68012234
18 mm 68012235
22 mm 68012236

MultiBase Lab Bridge Screw



68012237

MultiBase Analog



68012238

Lab Abutment Pin EV



Short 25643
Intermediate 25644
Long 25645

Lab Bridge Screw EV



25656

Uni Abutment EV Replica



25615

Angled Abutment EV Replica



25652

Printed Model Analog – Uni Abutment EV



68020100

Printed Model Analog – MultiBase Abutment EV



68020099

Cylinders

MultiBase Temporary Cylinder



68012239

Uni Abutment EV Temporary Cylinder



26250

Angled Abutment EV Temporary Cylinder



25654

MultiBase ASA Cylinder



68012600

Uni Abutment ASA Cylinder



68020505

For Burnout Cylinders, see page 39, 43, 46.

MultiBase Semi-Burnout Cylinder



68012243

Uni Abutment EV Semi-Burnout Cylinder



25647

Angled Abutment EV Semi-Burnout Cylinder



25653

Bridge screws

MultiBase Bridge Screw



68012233

Bridge Screw EV



25481

MultiBase ASA Bridge Screw



68012601

UniAbutment ASA Bridge Screw



68020506

Analog

LOCATOR R-Tx® Abutment Analog



68012443

LOCATOR® Abutment Replica



24485

Ball Abutment EV Replica



25826

Attachment components

LOCATOR R-Tx® Mixed Retention Limited Range Processing Pack



68012439

LOCATOR R-Tx® Retention Insert Standard range



Grey 68012432 Pink 68012434
Blue 68012433 Clear 68012435

LOCATOR R-Tx® Retention Insert Limited range



Aqua 68012436
Magenta 68012437
Gold 68012438

LOCATOR R-Tx® Processing Insert



68012440

LOCATOR R-Tx® Block-Out Spacer



68012441

LOCATOR R-Tx® Denture Attachment Processing Assembly



68012442

LOCATOR R-Tx® Processing Spacer



68012445

Dalbo Plus Female Part TE Basic, complete



25834

LOCATOR® Process Kit



24483

LOCATOR® Insert – Male



Blue 24488
Pink 24487
Clear 24486

LOCATOR® Insert – Extended Range Male



Grey 25679 Orange 25843
Red 24492 Green 24489

Healing cap

Conometric Healing Cap



Ø3.3/4.8 31072101
Ø3.3/6.0 31072102
Ø4.5/6.0 31072103

Impressions

Conometric Impression Cap



Ø3.3/5.4 31072001
Ø4.5/5.4 31072002

Lab components

Conometric Analog



Ø3.3 31047210
Ø4.5 31072020

Conometric Lab Cap



Ø3.3/4.6 31072121
Ø4.5/5.8 31072123

Conometric Final Cap



Ø3.3/4.6 31072301
Ø4.5/5.8 31072303

M Overview



Cover screw

Cover Screw EV



68010005

Healing abutments

HealDesign EV



○	Ø 5.0	2.5 mm	68013015
○	Ø 5.0	3.5 mm	68013016
○	Ø 5.0	4.5 mm	68013017
○	Ø 5.0	6.5 mm	68013018
○	Ø 6.5	2.5 mm	68013019
○	Ø 6.5	3.5 mm	68013020
○	Ø 6.5	4.5 mm	68013021
○	Ø 6.5	6.5 mm	68013022
△	Ø 5.0	3.5 mm	68013040
△	Ø 6.5	3.5 mm	68013041

Healing Abutment EV



○	Ø 4.0	2.0 mm	68013052
○	Ø 4.0	3.0 mm	68013053
○	Ø 4.0	4.0 mm	68013054
○	Ø 4.0	6.0 mm	68013055

*Also for screw-retained single tooth restoration

**Only for pre-mounted TempBase on OmniTaper EV Implant

***Also for screw-retained single tooth and multiple teeth restorations.

Cement-retained

Temporary abutments and components

TempAbutment EV*



Ø 4.5 1 mm 68013070

TempDesign EV*



Ø 9 5 mm 25505

TempBase Cap**



Ø 3.0–3.8 68010013

Abutments

TiDesign EV



○	Ø 5.5	1.5 mm	68012042
○	Ø 5.5	2.5 mm	68012043
○	Ø 5.5	3.5 mm	68012044
○	Ø 5.5	4.5 mm	68012045
○	Ø 5.5 15°	1.5 mm	68012046
○	Ø 5.5 15°	2.5 mm	68012047
○	Ø 5.5 15°	3.5 mm	68012048
○	Ø 5.5 15°	4.5 mm	68012049
△	Ø 5.5	1.5 mm	68012050
△	Ø 7.0	1.5 mm	68012051

Screw-retained

Abutments

Uni Abutment EV



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

MultiBase Abutment EV



○	1.5 mm	68012194
○	2.5 mm	68012195
○	3.5 mm	68012196
○	4.5 mm	68012197

Angled Abutment EV 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

○	17°	1.5 mm	68012198
○	17°	2.5 mm	68012199
○	17°	3.5 mm	68012200
○	17°	4.5 mm	68012201

○	17°	1.5 mm	68012202
○	17°	2.5 mm	68012203
○	17°	3.5 mm	68012204
○	17°	4.5 mm	68012205

○	30°	1.5 mm	68012206
○	30°	2.5 mm	68012207
○	30°	1.5 mm	68012208
○	30°	2.5 mm	68012209

Healing caps

MultiBase Heal Cap

Ø 5.4 – 4 mm
68012230

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

Impressions

MultiBase Pick-Up



68012232

MultiBase Transfer



68012231

Angled Abutment EV Pick-up



26244

Attachment-retained

Abutments

LOCATOR R-Tx® Abutment EV



○	1 mm	68012420
○	2 mm	68012421
○	3 mm	68012422
○	4 mm	68012423
○	5 mm	68012424
○	6 mm	68012425

LOCATOR® Abutment EV



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

Ball Abutment EV



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

Abutment impressions

LOCATOR R-Tx® Impression Coping



68012444

LOCATOR® Abutment Pick-up



24484

For scan components, see page 24.

Friction-retained

Abutments Conometric abutment



○	Ø 4.5 0°	1 mm	26124
○	Ø 4.5 0°	2 mm	26125
○	Ø 4.5 0°	3 mm	26126
○	Ø 4.5 15°	1 mm	26130
○	Ø 4.5 15°	2 mm	26131
○	Ø 4.5 15°	3 mm	26132

Temporary components

Conometric Temporization cap



○	Ø 3.3/4.6	31072112
○	Ø 4.5/5.8	31072114

CastDesign EV*



Ø 4.1 1 mm 68012078

Direct Abutment EV



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

TitaniumBase EV ASA***



For the full assortment, see page 33.

Implant impressions

Implant Pick-Up EV Design



Short 68014010
 Long 68014015

Implant Transfer EV



Short 68014019
 Long 68014024

For scan components, see page 23.

Lab products

Lab Abutment Screw EV



68014031

Printed Model Analog EV



68020085

Implant Analog EV



68014036

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

For scan components, see page 23.

Lab products

MultiBase Lab Abutment Pin



14 mm 68012234
 18 mm 68012235
 22 mm 68012236

Lab Abutment Pin EV



Short 25643
 Intermediate 25644
 Long 25645

Angled Abutment EV Replica



25652

MultiBase Lab Bridge Screw



68012237

Lab Bridge Screw EV



25656

MultiBase Analog



68012238

Uni Abutment EV Replica



25615

Printed Model Analog – Uni Abutment EV



68020100

Printed Model Analog – MultiBase Abutment EV



68020099

Cylinders

MultiBase Temporary Cylinder



68012239

MultiBase ASA Cylinder



68012600

MultiBase Semi-Burnout Cylinder



68012243

Uni Abutment EV Temporary Cylinder



26250

Uni Abutment ASA Cylinder



68020505

Uni Abutment EV Semi-Burnout Cylinder



25647

Angled Abutment EV Temporary Cylinder



25654

Angled Abutment EV Semi-Burnout Cylinder



25653

For Burnout Cylinders, see page 39, 43, 46.

Bridge screws

MultiBase Bridge Screw



68012233

Bridge Screw EV



25481

MultiBase ASA Bridge Screw



68012601

UniAbutment ASA Bridge Screw



68020506

Analog

LOCATOR R-Tx® Abutment Analog



68012443

LOCATOR® Abutment Replica



24485

Ball Abutment EV Replica



25826

Attachment components

LOCATOR R-Tx® Mixed Retention Limited Range Processing Pack



68012439

LOCATOR R-Tx® Processing Insert



68012440

Dalbo Plus Female Part TE Basic, complete



25834

LOCATOR R-Tx® Block-Out Spacer



68012441

LOCATOR® Process Kit



24483

LOCATOR R-Tx® Retention Insert Standard range



Grey 68012432 Pink 68012434
 Blue 68012433 Clear 68012435

LOCATOR R-Tx® Denture Attachment Processing Assembly



68012442

LOCATOR® Insert – Male



Blue 24488
 Pink 24487
 Clear 24486

LOCATOR R-Tx® Retention Insert Limited range



Aqua 68012436
 Magenta 68012437
 Gold 68012438

LOCATOR R-Tx® Processing Spacer



68012445

LOCATOR® Insert – Extended Range Male



Grey 25679 Orange 25843
 Red 24492 Green 24489

Healing cap

Conometric Healing Cap



Ø3.3/4.8 31072101
 Ø3.3/6.0 31072102
 Ø4.5/6.0 31072103

Impressions

Conometric Impression Cap



Ø3.3/5.4 31072001
 Ø4.5/5.4 31072002

Lab components

Conometric Analog



Ø3.3 31047210
 Ø4.5 31072020

Conometric Lab Cap

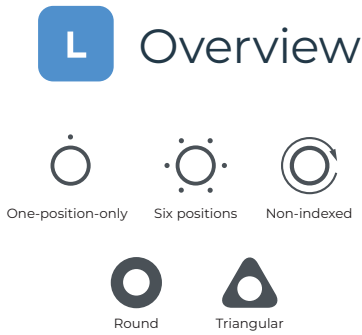


Ø3.3/4.6 31072121
 Ø4.5/5.8 31072123

Conometric Final Cap



Ø3.3/4.6 31072301
 Ø4.5/5.8 31072303



Cover screw

Cover Screw EV



68010006

Healing abutments

HealDesign EV



○	Ø 5.0	2.5 mm	68013023
○	Ø 5.0	3.5 mm	68013024
○	Ø 5.0	4.5 mm	68013025
○	Ø 5.0	6.5 mm	68013026
○	Ø 6.5	2.5 mm	68013027
○	Ø 6.5	3.5 mm	68013028
○	Ø 6.5	4.5 mm	68013029
○	Ø 6.5	6.5 mm	68013030
○	Ø 7.5	3.5 mm	68013031
○	Ø 7.5	4.5 mm	68013032
△	Ø 5.0	3.5 mm	68013042
△	Ø 6.5	3.5 mm	68013043

Healing Abutment EV



○	Ø 4.3	2.0 mm	68013056
○	Ø 4.3	3.0 mm	68013057
○	Ø 4.3	4.0 mm	68013058
○	Ø 4.3	6.0 mm	68013059

*Also for screw-retained single tooth restoration

**Only for pre-mounted TempBase on OmniTaper EV Implant

***Also for screw-retained single tooth and multiple teeth restorations.

Cement-retained

Temporary abutments and components

TempAbutment EV*



Ø 5 1 mm 68013072

TempDesign EV*



Ø 10 5 mm 25506

TempBase Cap**



Ø 4.5 68010014

Abutments

TiDesign EV



○	Ø 7.0	1.5 mm	68012052
○	Ø 7.0	2.5 mm	68012053
○	Ø 7.0	3.5 mm	68012054
○	Ø 7.0	4.5 mm	68012055
○	Ø 5.5 15°	1.5 mm	68012056
○	Ø 5.5 15°	2.5 mm	68012057
○	Ø 5.5 15°	3.5 mm	68012058
○	Ø 5.5 15°	4.5 mm	68012059
△	Ø 5.5	1.5 mm	68012060
△	Ø 7.0	1.5 mm	68012061

Screw-retained

Abutments

Uni Abutment EV



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

Angled Abutment EV 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



○	1.5 mm	68012210
○	2.5 mm	68012211
○	3.5 mm	68012212
○	4.5 mm	68012213
○	17° 1.5 mm	68012214
○	17° 2.5 mm	68012215
○	17° 3.5 mm	68012216
○	17° 4.5 mm	68012217
○	17° 1.5 mm	68012218
○	17° 2.5 mm	68012219
○	17° 3.5 mm	68012220
○	17° 4.5 mm	68012352
○	30° 1.5 mm	68012221
○	30° 2.5 mm	68012222
○	30° 1.5 mm	68012223
○	30° 2.5 mm	68012224

Healing caps

MultiBase Heal Cap



Ø 5.4 – 4 mm
68012230

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

Impressions

MultiBase Pick-Up



68012232

MultiBase Transfer



68012231

Angled Abutment EV Pick-up



26244

Attachment-retained

Abutments

LOCATOR R-Tx® Abutment EV



○	1 mm	68012426
○	2 mm	68012427
○	3 mm	68012428
○	4 mm	68012429
○	5 mm	68012430
○	6 mm	68012431

LOCATOR® Abutment EV



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

Ball Abutment EV



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

Abutment impressions

LOCATOR R-Tx® Impression Coping



68012444

LOCATOR® Abutment Pick-up



24484

For scan components, see page 24.

CastDesign EV*



Ø 5.1 1 mm 68012079

Direct Abutment EV



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

TitaniumBase EV ASA***



For the full assortment, see page 34.

Implant impressions

Implant Pick-Up EV Design



Short 68014011
 Long 68014016

Implant Transfer EV



Short 68014020
 Long 68014025

For scan components, see page 23.

Lab products

Lab Abutment Screw EV



68014032

Printed Model Analog EV



68020086

Implant Analog EV



68014037

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

For scan components, see page 23.

Lab products

MultiBase Lab Abutment Pin



14 mm 68012234
 18 mm 68012235
 22 mm 68012236

MultiBase Lab Bridge Screw



68012237

MultiBase Analog



68012238

Lab Abutment Pin EV



Short 25643
 Intermediate 25644
 Long 25645

Lab Bridge Screw EV



25656

Uni Abutment EV Replica



25615

Printed Model Analog – Uni Abutment EV



68020100

Printed Model Analog – MultiBase Abutment EV



68020099

Cylinders

MultiBase Temporary Cylinder



68012239

Uni Abutment EV Temporary Cylinder



26250

Angled Abutment EV Temporary Cylinder



25654

MultiBase ASA Cylinder



68012600

Uni Abutment ASA Cylinder



68020505

MultiBase Semi-Burnout Cylinder



68012243

Uni Abutment EV Semi-Burnout Cylinder



25647

Angled Abutment EV Semi-Burnout Cylinder



25653

For Burnout Cylinders, see page 39, 43, 46.

Bridge screws

MultiBase Bridge Screw



68012233

Bridge Screw EV



25481

MultiBase ASA Bridge Screw



68012601

UniAbutment ASA Bridge Screw



68020506

Analog

LOCATOR R-Tx® Abutment Analog



68012443

LOCATOR® Abutment Replica



24485

Ball Abutment EV Replica



25826

Attachment components

LOCATOR R-Tx® Mixed Retention Limited Range Processing Pack



68012439

LOCATOR R-Tx® Retention Insert Standard range



Grey 68012432 Pink 68012434
 Blue 68012433 Clear 68012435

LOCATOR R-Tx® Retention Insert Limited range



Aqua 68012436
 Magenta 68012437
 Gold 68012438

LOCATOR R-Tx® Processing Insert



68012440

LOCATOR R-Tx® Block-Out Spacer



68012441

LOCATOR R-Tx® Denture Attachment Processing Assembly



68012442

LOCATOR R-Tx® Processing Spacer



68012445

Dalbo Plus Female Part TE Basic, complete



25834

LOCATOR® Process Kit



24483

LOCATOR® Insert – Male



Blue 24488
 Pink 24487
 Clear 24486

LOCATOR® Insert – Extended Range Male



Grey 25679 Orange 25843
 Red 24492 Green 24489

XL Overview



One-position-only Six positions Non-indexed



Round

Cover screw

Cover Screw EV



68010007

Healing abutments

HealDesign EV



Ø 6.5	2.5 mm	68013033
Ø 6.5	3.5 mm	68013034
Ø 6.5	4.5 mm	68013035
Ø 6.5	6.5 mm	68013036
Ø 7.5	3.5 mm	68013037
Ø 7.5	4.5 mm	68013038

Healing Abutment EV



Ø 4.8	2.0 mm	68013060
Ø 4.8	3.0 mm	68013061
Ø 4.8	4.0 mm	68013062
Ø 4.8	6.0 mm	68013063

* Also for screw-retained single tooth restoration

** Only for pre-mounted TempBase on OmniTaper EV Implant

*** Also for screw-retained single tooth and multiple teeth restorations.

XL is not applicable for PrimeTaper EV Implant

Cement-retained

Temporary abutments and components

TempAbutment EV*



Ø 5.5 1 mm 68013074

TempDesign EV*



Ø 10 5 mm 25507

TempBase Cap**



Ø 5.5 68010015

Abutments

TiDesign EV



Ø 7.0	1.5 mm	68012062
Ø 7.0	2.5 mm	68012063
Ø 7.0 15°	1.5 mm	68012064
Ø 7.0 15°	2.5 mm	68012065

Screw-retained

Abutments

MultiBase Abutment EV



1.5 mm	68012225
2.5 mm	68012226
3.5 mm	68012227
4.5 mm	68012228

Uni Abutment EV



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

Healing caps

MultiBase Heal Cap



Ø 5.4 – 4 mm
68012230

Uni Abutment EV Heal Cap



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

Impressions

MultiBase Pick-Up



68012232

MultiBase Transfer



68012231

CastDesign EV*



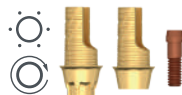
Ø 5.1 1 mm 68012080

Direct Abutment EV



Ø 6 1 mm 25373
Ø 6 2 mm 25374
Ø 6 3 mm 25375

TitaniumBase EV ASA***



For the full assortment, see page 34.

Implant impressions

Implant Pick-Up EV Design



Short 68014012
Long 68014017

Implant Transfer EV



Short 68014021
Long 68014026

For scan components, see page 23.

Lab products

Lab Abutment Screw EV



68014033

Printed Model Analog EV



68020087

Implant Analog EV



68014038

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

For scan components, see page 23.

Lab products

MultiBase Lab Abutment Pin



14 mm 68012234
18 mm 68012235
22 mm 68012236

Lab Abutment Pin EV



Short 25643
Intermediate 25644
Long 25645

MultiBase Lab Bridge Screw



68012237

Lab Bridge Screw EV



25656

Printed Model Analog – Uni Abutment EV



68020100

MultiBase Analog



68012238

Uni Abutment EV Replica



25615

Printed Model Analog – MultiBase Abutment EV



68020099

Cylinders

MultiBase Temporary Cylinder



68012239

MultiBase ASA Cylinder



68012600

MultiBase Semi-Burnout Cylinder



68012243

Uni Abutment EV Temporary Cylinder



26250

Uni Abutment ASA Cylinder



68020505

Uni Abutment EV Semi-Burnout Cylinder



25647

For Burnout Cylinders, see page 39, 43.

Bridge screws

MultiBase Bridge Screw



68012233

Bridge Screw EV



25481

MultiBase ASA Bridge Screw



68012601

UniAbutment ASA Bridge Screw



68020506

3. Cover screw

Cover Screw EV

Titanium alloy¹, sterile

The Cover Screw is used for closing the implant interface.

- Clinical use: two-stage surgical procedures
- Color coded

Cover Screw EV

					
	XS	S	M	L	XL
Order No.	68010001	68010002	68010005	68010006	68010007*

* Not applicable for PrimeTaper EV Implant

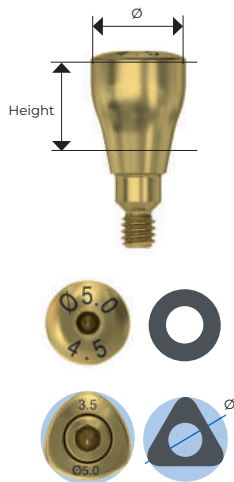
4. Healing abutments

HealDesign EV

Titanium alloy¹, sterile

The HealDesign is used for soft tissue sculpting during the healing phase.

- The design of the healing abutments is based on the natural dentition utilizing a site-specific, crown-down approach
- The design mimics a variety of tooth shapes and supports the soft tissue, in preparation for the final abutment
- Heights and diameters are harmonized with the final abutments and with the expected tooth positions
- Clinical use: one- and two-stage surgery
- Color coded
- Indexing options; six-position and non-indexed



Round shapes are indicated for all positions in the mouth.

Triangular shapes are designed for anterior implant sites and mimics the specific shape for incisors and canines. Triangular HealDesign EV is a two-piece abutment.

XS HealDesign EV

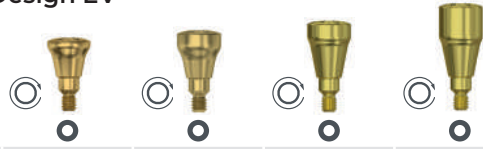
				
Ø mm	3.5	3.5	3.5	3.5
Height mm	2.5	3.5	4.5	6.5
Order No.	68013001	68013002	68013003	68013004

S HealDesign EV

				
Ø mm	4	4	4	4
Height mm	2.5	3.5	4.5	6.5
Order No.	68013005	68013006	68013007	68013008

				
Ø mm	5	5	5	5
Height mm	2.5	3.5	4.5	6.5
Order No.	68013009	68013010	68013011	68013012

			
Ø mm	6	6	5
Height mm	3.5	4.5	3.5
Order No.	68013013	68013014	68013039

M HealDesign EV

Ø mm	5	5	5	5
Height mm	2.5	3.5	4.5	6.5
Order No.	68013015	68013016	68013017	68013018



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

L HealDesign EV

Ø mm	5	5	5	5
Height mm	2.5	3.5	4.5	6.5
Order No.	68013023	68013024	68013025	68013026



Ø mm	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	3.5	4.5	3.5	3.5
Order No.	68013027	68013028	68013029	68013030	68013031	68013032	68013042	68013043

XL HealDesign EV*

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.	68013033	68013034	68013035	68013036	68013037	68013038

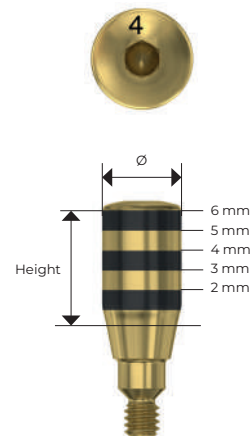
* Not applicable for
PrimeTaper EV Implant

Healing Abutment EV

Titanium alloy¹, sterile

The healing abutment is used for soft tissue sculpting.

- Height markings
- Color coded
- Indexing option; non-indexed



XS Healing Abutment EV

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

S Healing Abutment EV

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

M Healing Abutment EV

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

L Healing Abutment EV

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

XL Healing Abutment EV*

Ø mm	4.8	4.8	4.8	4.8
Height mm	2	3	4	6
Order No.	68013060	68013061	68013062	68013063

* Not applicable for PrimeTaper EV Implant

5. Temporary abutments

TempAbutment EV

					
Ø mm	3.3	4.0	4.5	5.0	5.5
A – height mm	1	1	1	1	1
B – height mm	9	9	9	9	9
Order No.	68013064	68013066	68013070	68013072	68013074*

TempAbutment EV is available in digital libraries for Exocad and 3Shape CAD software.

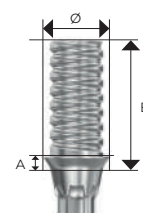
To download the TempAbutment EV library, go to the Dentsply Sirona Implant Libraries at <https://www.orderdigitalsolutions.com/> or <https://www.dentsplysirona.com/downloadcenter>

TempAbutment EV

Titanium alloy¹, non-sterile

The temporary abutment is used as a customizable base for temporary implant-level restorations and allows for further sculpting of the soft tissue.

- Designed for build-up technique
- Primarily processed in the laboratory
- Restoration: screw- and cement-retained
- Screw-retained restorations limited to single tooth only
- Clinical use: long term temporization
- Contains: TempAbutment EV and corresponding color coded Abutment Screw EV
- Indexing option; six-positions



TempDesign EV

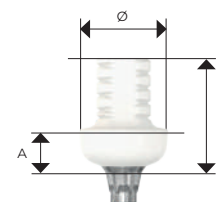
					
Ø mm	6	7	9	10	10
A – height mm	5	5	5	5	5
B – height mm	10	12	12	12	10
Order No.	25503	25504	25505	25506	25507*

TempDesign EV

Titanium alloy¹ / PEEK plastic¹⁰, non-sterile

The TempDesign abutment is an abutment designed for reduction technique.

- Can be processed chairside or in the laboratory
- Restoration: screw- and cement-retained
- Screw-retained restorations limited to single tooth only
- Clinical use: maximum 180 days
- Contains: TempDesign EV and corresponding color coded Abutment Screw EV
- Indexing option: six-positions



* Not applicable for PrimeTaper EV Implant

Temporary abutments

Abutment Screw EV

Titanium alloy¹, non-sterile

The abutment screw is used for securing the abutment to the implant.

- A corresponding abutment screw is included with every two-piece abutment
- Additional screws can be ordered separately
- Color coded

Abutment Screw EV

					
	XS	S	M	L	XL
	M1.4	M1.6	M1.8	M2.0	M2.0
Order No.	68012166	68012167	68012168	68012169	68012170*

*Not applicable for PrimeTaper EV Implant

TempBase Cap

PP plastic¹⁴, non-sterile

Transfer coping for index registration during surgery and basis for temporary restorations.

- Tooth-colored plastic
- Rotation lock
- Only for pre-mounted TempBase on OmniTaper EV Implant
- Retention achieved with a diamond-shaped head design and a side retention tab

TempBase Cap

					
	XS	S	M	L	XL
Ø mm	3.0–3.8			4.5	5.5
Order No.	68010013			68010014	68010015

Patient-specific products – alternative restorative options



Atlantis Healing Abutment



Atlantis CustomBase Solution – Atlantis Abutment and Atlantis Temporary Crown

6. Impression and laboratory components

Implant Pick-Up EV Design, Short

					
		S	M	L	XL
Ø mm		3.6	4.2	4.8	5.4
Height mm		16.7	16.7	16.7	16.7
Order No.		68014009	68014010	68014011	68014012*

Implant Pick-Up EV Design

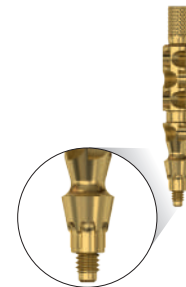
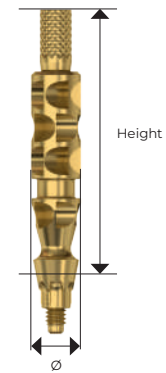
Titanium alloy¹, non-sterile

The implant pick-up is used for transferring the implant position and the soft tissue anatomy to the master model.

- Self-guiding impression component
- Integrated pin to promote safe handling
- Designed with a hex at the pin head
- One-hand procedure
- Designed for splinting possibilities
- Clinical use: open tray impression procedure
- Color coded
- Contains: Implant Pick-Up EV Design with pin
- Instruments needed: Hex Driver (optional)

Implant Pick-Up EV Design, Long

					
	XS	S	M	L	XL
Ø mm	3.0	3.6	4.2	4.8	5.4
Height mm	22	22	22	22	22
Order No.	68014013	68014014	68014015	68014016	68014017*



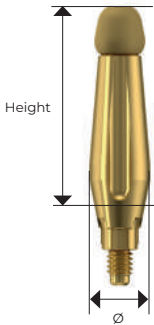
* Not applicable for PrimeTaper EV Implant

Implant Transfer EV

Titanium alloy¹, non-sterile

The implant transfer is used for transferring the implant position and the soft tissue anatomy to the master model.

- Self-guiding impression component
- Integrated pin to promote safe handling
- One-hand procedure
- Designed with a hex at the pin head
- Clinical use: closed tray impression procedure
- Color coded
- Contains: Implant Transfer EV with pin
- Instruments needed: Hex Driver (optional)



Implant Transfer EV, Short



Ø mm		4.4	4.2	4.8	5.4
Height mm		11	11	11	11
Order No.		68014018	68014019	68014020	68014021*

Implant Transfer EV, Long



Ø mm	4.0	4.4	4.2	4.8	5.4
Height mm	14	14	14	14	14
Order No.	68014022	68014023	68014024	68014025	68014026*

* Not applicable for PrimeTaper EV Implant

Scan components

ScanBody EV

					
	XS	S	M	L	XL
Order No.	68020517	68020518	68020519	68020520	68020521*

ScanBody EV

Titanium alloy¹ (screw) / Titanium² (housing)

ScanBody EV is a scan body used for implant-level digital impressions.

- Used when scanning for TempAbutment EV, TitaniumBase EV ASA, and Atlantis Abutment
- Works for both intra-oral and desktop scanning
- Scan allows for multiple teeth restorations for TitaniumBase EV ASA
- Multiple use
- Color-coded
- Instruments needed: ScanBody Driver

MultiBase ScanBody

	
Order No.	68020522

MultiBase ScanBody

Titanium alloy¹ (screw) / Titanium² (housing)

MultiBase ScanBody is a scan body used for abutment-level digital impressions on MultiBase Abutment EV.

- Used when scanning for MultiBase Temporary Cylinder and MultiBase ASA Cylinder
- Works for both intra-oral and desktop scanning
- Multiple use
- Instruments needed: ScanBody Driver

Not applicable for Atlantis Suprastructures.

Uni Abutment ScanBody

	
Order No.	68020504

Uni Abutment ScanBody

Titanium alloy¹ (screw) / Titanium² (housing)

Uni Abutment ScanBody is a scan body used for abutment-level digital impressions on Uni Abutment EV.

- Used when scanning for Uni Abutment Temporary Cylinder and Uni Abutment ASA Cylinder
- Works for both intra-oral and desktop scanning
- Multiple use
- Instruments needed: ScanBody Driver

Not applicable for Atlantis Suprastructures.

For more information, see compatibility charts at <https://www.orderdigitalsolutions.com/>

* Not applicable for PrimeTaper EV Implant

Scan components – Atlantis

Atlantis IO FLO

Titanium alloy¹ / PEEK plastic¹⁰, non-sterile

Atlantis FLO

Stainless steel³ / POM plastic⁹, non-sterile

Atlantis IO FLO is a scan body used for implant level digital impressions.

Atlantis FLO is a scan body used for implant level model scanning.

- Can be used with all connectivity when scanning for Atlantis abutments
- Instruments needed: Hex Driver for Atlantis IO FLO and Atlantis FLO screwdriver for Atlantis FLO

Atlantis IO FLO



Intraoral scan

XS

S

M

L

XL

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*

Atlantis FLO



Lab scan

XS

S

M

L

XL

FLO code	P-01	P-02	P-03	P-04	P-05
Order No.	34593	34594	34595	34596	34597*

Atlantis IO FLO-S

Titanium², non-sterile

The storage trays are made from aluminium with silicone grommets.

Atlantis IO FLO-S is a scan body used for implant or abutment level digital impressions.

- Atlantis IO FLO-S is used when scanning for Atlantis suprastructure
- Can be used for both intraoral and model scanning

The FLO-S scan body without the IO marking can only be used for model scanning and is not approved for intraoral scanning.

Atlantis IO FLO-S



Implant level

XS

S

M

L

XL

FLO code	A04K	A04L	A04M	A04N	A04O
Order No.	68020018	68020019	68020020	68020021	68020022*

Abutment level



	MultiBase Abutment EV	Uni Abutment EV
FLO code	A04S	A04F
Order No.	68020034	68020031

For more information, see compatibility charts at <https://www.orderdigitalsolutions.com/>

Scan components – LOCATOR

LOCATOR® Scan Body LOCATOR® R-Tx Scan Body

PEEK plastic¹⁰, non-sterile

The LOCATOR® Scan Body and LOCATOR R-Tx® Scan Body are reusable processing tools intended to represent the location, orientation and the space needed to create a recess in the denture that will later be used to retain the LOCATOR or LOCATOR R-Tx denture housing.

- Plan your Locator cases in a digital workflow
- Capture precise location of the abutment
- Scan intraorally or on a model
- Can be sterilized and reused

* Not applicable for PrimeTaper EV Implant

LOCATOR® Scan Body



	4 Pack	10 Pack
Order No.	68020513	68020514

LOCATOR® R-Tx Scan Body



	4 Pack	10 Pack
Order No.	68020515	68020516

Implant Analog EV

					
	XS	S	M	L	XL
Height mm	13	13	13	13	13
Order No.	68014034	68014035	68014036	68014037	68014038*

Implant Analog EV

Titanium alloy¹, non-sterile

The implant analog is used for laboratory fabrication of implant-level restorations. The implant analog is only to be used when fabricating conventional models.

- Single use
- Color coded
- Conventional models

Lab Abutment Screw EV

					
	XS	S	M	L	XL
Order No.	68014029	68014030	68014031	68014032	68014033*

Lab Abutment Screw EV

Titanium alloy¹, non-sterile

The lab abutment screw is used to secure the abutment on the implant analog. The lab abutment screw is only to be used together with the Implant Analog EV.

- Only to be used together with the Implant Analog EV
- Color coded
- Contains:
4 pcs of Lab Abutment Screw EV

* Not applicable for PrimeTaper EV Implant

7. Analogs for Printed Models

Printed Model Analog – Implant level

Titanium alloy¹, non-sterile

Elos Accurate® Analog for Printed Models is used for in-house 3D printed models on implant level.

- Compatible with Dentsply Sirona Implant Libraries
- Color coded
- Elos insertion tools available

Printed Model Analog – Implant level



PMA	PMA-ATE30-1	PMA-ATE36-1	PMA-ATE42-1	PMA-ATE48-1	PMA-ATE54-1
Order No.	68020083	68020084	68020085	68020086	68020087*

Printed Model Analog – Uni Abutment EV

Titanium alloy¹, sterile

Elos Accurate® Analog for Uni Abutment EV is used for in-house 3D printed models on abutment level.

- Compatible with Dentsply Sirona Implant Libraries
- Color coded
- Elos insertion tools available

Printed Model Analog – Uni Abutment EV



PMA	PMA-AUE33-1
Order No.	68020100

Printed Model Analog – MultiBase Abutment EV

Titanium alloy¹, sterile

Elos Accurate® Analog for MultiBase Abutment EV is used for in-house 3D printed models on abutment level.

- Compatible with Dentsply Sirona Implant Libraries
- Color coded
- Elos insertion tools available

Printed Model Analog – MultiBase Abutment EV



PMA	PMA-MUA45-1
Order No.	68020099

Printed Model Analog – Profile EV

Titanium alloy¹, sterile

Elos Accurate® Analog for Profile EV is used for in-house 3D printed models on implant level.

- Compatible with Dentsply Sirona Implant Libraries
- Color coded
- Elos insertion tools available

Printed Model Analog – Profile EV



PMA	PMA-ATE42P-1	PMA-ATE48P-1
Order No.	68020088	68020089

* Not applicable for PrimeTaper EV Implant

Instruments for Printed Model Analogs

Elos Accurate® Analog Plier



Order No.

68020141

Elos Accurate® Analog Plier

Stainless steel³, non-sterile

Elos Accurate® Analog Plier must be used to fixate the Analog in the dental laboratory working model.

Elos Accurate® Analog Insertion Pin



Order No.

68020143

Elos Accurate® Analog Insertion Pin

Stainless steel³, non-sterile

Elos Accurate® Analog Insertion Pin must be used to fixate the Analog in the dental laboratory working model.

Elos Accurate® Analog Insertion Screw



Order No.

68020142

Elos Accurate® Analog Insertion Screw

Stainless steel³, non-sterile

Elos Accurate® Analog Insertion Screw is used to help secure firm positioning of the Analog in the dental laboratory working model.

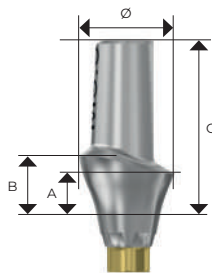
8. Cement-retained restorations

TiDesign EV

Titanium alloy¹, non-sterile

TiDesign is used as a base for cement-retained restorations.

- Anatomically pre-designed abutment
- Round – for the majority of tooth shapes
- Triangular – primarily for incisors and canines with a distinct triangular shape
- Angled – for offset situations both in the anterior and posterior regions, compensating for implants with a restoratively unfavorable angulation
- Restoration: cement-retained
- Clinical use: single and multi unit restorations
- Marked with connection size and diameter
- Color coded
- Contains: TiDesign EV abutment and corresponding Abutment Screw EV
- Indexing option; six-positions



XS TiDesign EV

Ø mm	4	4	4	4
A – height mm	1.5	2.5	3.5	4.5
B – height mm	2.5	3.5	4.5	5.5
C – height mm	7	8	9	10
Order No.	68012001	68012002	68012003	68012004

Ø mm	4	4	4	4
A – height mm	1.5	2.5	3.5	4.5
B – height mm	2.5	3.5	4.5	5.5
C – height mm	7	8	9	10
Order No.	68012005	68012006	68012007	68012008

S TiDesign EV

Ø mm	4.5	4.5	4.5	4.5
A – height mm	1.5	2.5	3.5	4.5
B – height mm	2.5	3.5	4.5	5.5
C – height mm	9	10	11	12
Order No.	68012009	68012010	68012011	68012012

Ø mm	4.5	4.5	4.5	4.5	5.5
A – height mm	1.5	2.5	3.5	4.5	1.5
B – height mm	2.5	3.5	4.5	5.5	2.5
C – height mm	9	10	11	12	9
Order No.	68012017	68012018	68012019	68012020	68012025

M TiDesign EV

Ø mm	5.5	5.5	5.5	5.5
A – height mm	1.5	2.5	3.5	4.5
B – height mm	2.5	3.5	4.5	5.5
C – height mm	9	10	11	12
Order No.	68012042	68012043	68012044	68012045

Ø mm	5.5	5.5	5.5	5.5	5.5	7.0
A – height mm	1.5	2.5	3.5	4.5	1.5	1.5
B – height mm	2.5	3.5	4.5	5.5	2.5	2.5
C – height mm	9	10	11	12	9	9
Order No.	68012046	68012047	68012048	68012049	68012050	68012051

L TiDesign EV

Ø mm	7.0	7.0	7.0	7.0
A – height mm	1.5	2.5	3.5	4.5
B – height mm	2.5	3.5	4.5	5.5
C – height mm	9	10	11	12
Order No.	68012052	68012053	68012054	68012055

Ø mm	5.5	5.5	5.5	5.5	5.5	7.0
A – height mm	1.5	2.5	3.5	4.5	1.5	1.5
B – height mm	2.5	3.5	4.5	5.5	2.5	2.5
C – height mm	9	10	11	12	9	9
Order No.	68012056	68012057	68012058	68012059	68012060	68012061

XL TiDesign EV*

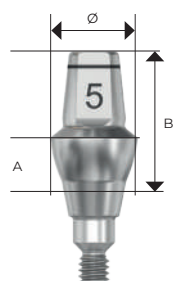
Ø mm	7.0	7.0	7.0	7.0
A – height mm	1.5	2.5	1.5	2.5
B – height mm	2.5	3.5	2.5	3.5
C – height mm	9	10	9	10
Order No.	68012062	68012063	68012064	68012065

* Not applicable for
PrimeTaper EV Implant

Direct Abutment EVTitanium alloy¹, sterile

The direct abutment is used for cement-retained crowns and bridges.

- Final and temporary restorations
- Instruments needed: Direct Driver for carrying and installation of Direct Abutment EV Ø 3.3 and Ø 4.0. Hex Driver EV for carrying and installation of the Ø 5.0 and Ø 6.0 Direct Abutment EV
- Indexing options; non-indexed

**3.0 Direct Abutment EV 3.0**

Ø mm	3.3	3.3	3.3
A – height mm	1	2	3
B – 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
A – height mm	1	2	3
B – height mm	6	7	8
Order No.	25364	25365	25366

4.2 Direct Abutment EV 4.2

Ø mm	5.0	5.0	5.0	6.0	6.0	6.0
A – height mm	1	2	3	1	2	3
B – 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
A – height mm	1	2	3	1	2	3
B – 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
A – height mm	1	2	3
B – height mm	6	7	8
Order No.	25373	25374	25375

* Not applicable for PrimeTaper EV Implant

Direct Abutment HealCap


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

Direct Abutment HealCapPC plastic¹⁷, non-sterile

The heal cap is used to protect the abutment or as a base for a temporary restoration.

- Clinical use: healing and temporary use; maximum 30 days
- Single use

Direct Abutment Pick-Up


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

Direct Abutment Pick-UpPP plastic¹⁴, non-sterile

The pick-up is used to capture the abutment position.

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

Direct Abutment Replica


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

Direct Abutment ReplicaTitanium alloy³, non-sterile

The analog corresponds to the abutment and is used in the master model.

- Single use

Direct Abutment Burnout Cap


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

Direct Abutment Burnout CapPMMA burnout plastic¹³, non-sterile

The burnout cylinder is used for fabricating the final restoration.

- Single use

Patient-specific products – alternative restorative options

Cement-retained restorations

CastDesign EV

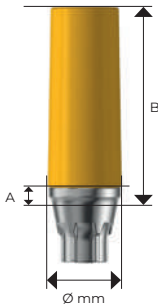
Gold-Platinum alloy⁵/POM plastic⁹, non-sterile

CastDesign is used for fabrication of a customized cement- or screw-retained restoration, using regular wax-up and cast-to techniques.

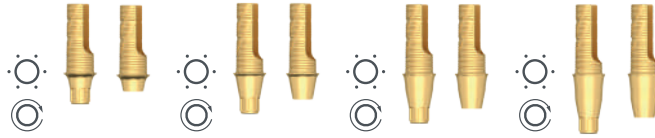
- Non-oxidizing high precious alloy abutment
- Modified at the laboratory
- Metal Base:
Au 60%, Pd 20%, Pt 19%, Ir 1%
- Weight of the metal base:
S – 0,41 g
M – 0,48 g
L – 0,80 g
XL – 0,97 g
- Cylinder: POM burnout plastic
- Restoration: CastDesign is limited to single tooth only for screw-retained restorations
- Color coded
- Contains: CastDesign EV abutment and Abutment Screw EV
- Indexing option; six-positions

CastDesign EV

				
	S	M	L	XL
Ø mm	4.1	4.1	5.1	5.1
A – height mm	1	1	1	1
B – height mm	11	11	11	11
Order No.	68012077	68012078	68012079	68012080*



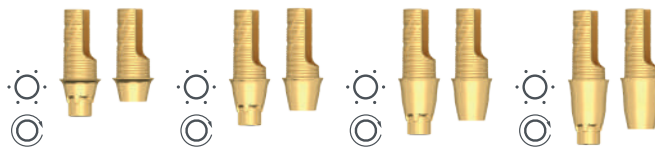
* Not applicable for PrimeTaper EV Implant

XS TitaniumBase EV ASA

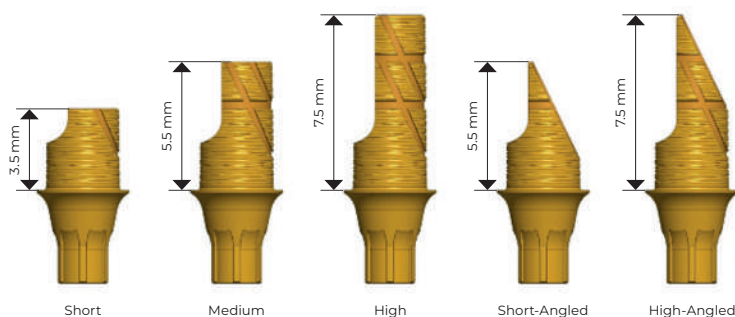
Ø mm	3.6	3.6	3.6	3.6
A – height mm	1.0	2.0	3.0	4.0
B – height mm	7.5	7.5	7.5	7.5
Order No.	68012550	68012551	68012552	68012553
Order No.	68012570	68012571	68012572	68012573

S TitaniumBase EV ASA

Ø mm	4.0	4.0	4.0	4.0
A – height mm	1.0	2.0	3.0	4.0
B – height mm	7.5	7.5	7.5	7.5
Order No.	68012554	68012555	68012556	68012557
Order No.	68012574	68012575	68012576	68012577

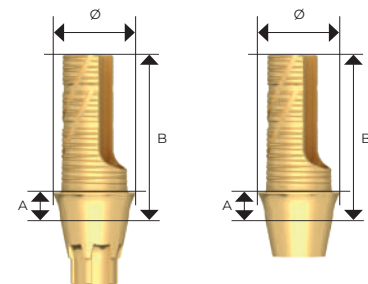
M TitaniumBase EV ASA

Ø mm	4.5	4.5	4.5	4.5
A – height mm	1.0	2.0	3.0	4.0
B – height mm	7.5	7.5	7.5	7.5
Order No.	68012558	68012559	68012560	68012561
Order No.	68012578	68012579	68012580	68012581

**TitaniumBase EV ASA**Titanium alloy¹, non-sterile

TitaniumBase EV ASA is used in the digital workflow as a base for customized restorations.

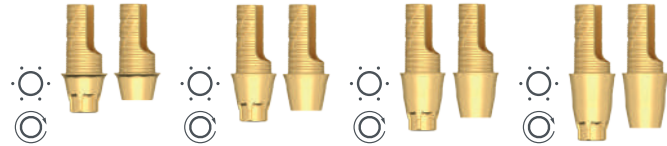
- Indexed TitaniumBase EV ASA is used for screw-retained single tooth final restorations and cement-retained single and multiple teeth final restorations
- Non-indexed TitaniumBase EV ASA is used for multiple teeth final restorations
- TitaniumBase EV ASA is adjustable both in height and angle.
- Allows for angulated screw access
- Anodized in a yellow esthetic color
- Color-coded with the Abutment Screw EV ASA
- Clinical use: final restorations
- Contains: TitaniumBase EV ASA abutment and color-coded Abutment Screw EV ASA
- Instruments needed: Screwdriver Insert ASA
- Indexing option; six-positions and non-indexed



A digital library is required when designing restorations for TitaniumBase EV ASA. The digital library includes all necessary information of the implant system, components and scan bodies. The libraries can be used for 3Shape and Exocad CAD software.

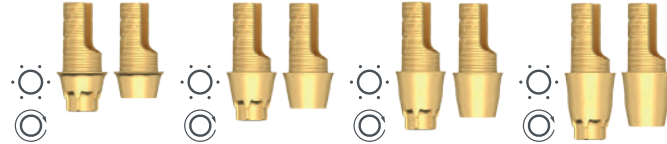
To download the libraries, go to Dentsply Sirona Implant Libraries at <https://www.orderdigitalsolutions.com/> or <https://www.dentsplysirona.com/downloadcenter>

L TitaniumBase EV ASA



Ø mm	5.0	5.0	5.0	5.0
A – height mm	1.0	2.0	3.0	4.0
B – height mm	7.5	7.5	7.5	7.5
Order No. 	68012562	68012563	68012564	68012565
Order No. 	68012582	68012583	68012584	68012585

XL TitaniumBase EV ASA



Ø mm	5.5	5.5	5.5	5.0
A – height mm	1.0	2.0	3.0	4.0
B – height mm	7.5	7.5	7.5	7.5
Order No. 	68012566*	68012567*	68012568*	68012569*
Order No. 	68012586*	68012587*	68012588*	68012589*

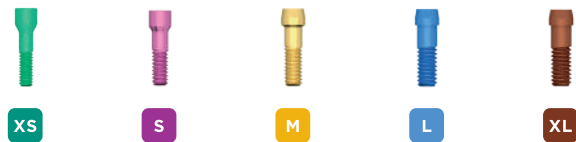
Abutment Screw EV ASA

Titanium alloy¹, non-sterile

Abutment Screw EV ASA is used for securing the TitaniumBase EV ASA abutment to the implant.

- A corresponding abutment screw is included with the TitaniumBase EV ASA abutment
- Additional screws can be ordered separately
- Color-coded
- Instruments needed: Screwdriver Insert ASA

Abutment Screw EV ASA



	M1.4	M1.6	M1.8	M2.0	M2.0
Low – Length mm	7.7	7.5	7.7	7.6	7.6
Order No.	68012590	68012592	68012594	68012596	68012598*
High – Length mm	9.5	9.5	9.7	9.6	9.6
Order No.	68012591	68012593	68012595	68012597	68012599*

* Not applicable for PrimeTaper EV Implant

9. Screw-retained restorations

xs MultiBase Abutment EV

			
A – height mm	1.5	2.5	3.5
Order No.	68012171	68012172	68012173

s MultiBase Abutment EV

				
A – height mm	1.5	2.5	3.5	4.5
Order No.	68012174	68012175	68012176	68012177

s MultiBase Abutment EV 17°

				
A – height mm	1.5	2.5	3.5	4.5
B – height mm	3	4	5	6
Order No. 	68012178	68012179	68012180	68012181
Order No. 	68012182	68012183	68012184	68012185

s MultiBase Abutment EV 30°

				
A – height mm	1.5	2.5	1.5	2.5
B – height mm	4	5	4	5
Order No.	68012186	68012187	68012190	68012191

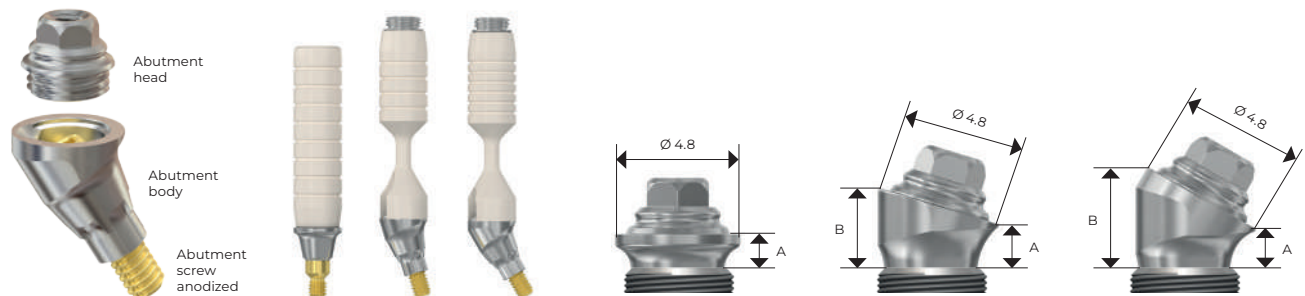
MultiBase Abutment EV

Titanium alloy¹ with a PEEK¹⁰ holder, sterile

The MultiBase abutment is used for screw-retained restorations for multi-unit cases.

- Applicable for SmartFix concept
- Straight abutments are one-piece abutments, angled abutments are two-piece abutments
- Top cone (21°) enables bridge insertion on non-parallel abutments up to 42°
- Same prosthetic platform and components for all abutments
- Non-indexed abutments can be seated in any rotational position
- The holder on straight abutment has eight identification grooves, the holder on 17° abutment has four identification grooves, the holder on 30° abutment has six identification grooves
- Restoration: screw-retained
- Clinical use: multi-unit restorations
- Color coded
- Straight abutment contains: MultiBase Abutment EV with a plastic holder pre-mounted to the abutment
- MultiBase 17°/30° abutment contains: MultiBase Abutment EV with a separate abutment head and a plastic holder with a pre-assembled abutment screw
- Instruments needed: Hex Driver for installing the abutment screw. MultiBase Driver for tightening the abutment head to the abutment body and for installing straight abutments
- Indexing options; non-indexed and six positions

Screw-retained restorations



M MultiBase Abutment EV

				
A – height mm	1.5	2.5	3.5	4.5
Order No.	68012194	68012195	68012196	68012197

M MultiBase Abutment EV 17°

				
A – height mm	1.5	2.5	3.5	4.5
B – height mm	3	4	5	6
Order No. 	68012198	68012199	68012200	68012201
Order No. 	68012202	68012203	68012204	68012205

M MultiBase Abutment EV 30°

				
A – height mm	1.5	2.5	1.5	2.5
B – height mm	4	5	4	5
Order No.	68012206	68012207	68012208	68012209

L MultiBase Abutment EV

				
A – height mm	1.5	2.5	3.5	4.5
Order No.	68012210	68012211	68012212	68012213

L MultiBase Abutment EV 17°

				
A – height mm	1.5	2.5	3.5	4.5
B – height mm	3	4	5	6
Order No. 	68012214	68012215	68012216	68012217
Order No. 	68012218	68012219	68012220	68012352

L MultiBase Abutment EV 30°

				
A – height mm	1.5	2.5	1.5	2.5
B – height mm	4	5	4	5
Order No.	68012221	68012222	68012223	68012224

XL MultiBase Abutment EV*

				
A – height mm	1.5	2.5	3.5	4.5
Order No.	68012225	68012226	68012227	68012228

**Patient-specific products –
alternative restorative options**



Atlantis Bridge



Atlantis Hybrid



Atlantis BridgeBase

* Not applicable for
PrimeTaper EV Implant

MultiBase Abutment Head with holder

Titanium alloy¹ with a PEEK¹⁰ plastic holder, sterile

The abutment head with holder is used when replacing the abutment head.

- Spare part to MultiBase Abutment EV 17° and 30°
- Single use
- Contains: a pre-mounted MultiBase Abutment Head with holder

MultiBase Abutment Head with holder



Order No.	68012229
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MultiBase Heal Cap

Titanium alloy¹, sterile

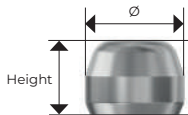
The heal cap is used to protect the abutment and for soft tissue sculpting during the healing phase.

- One-piece
- Single use

MultiBase Heal Cap



Ø mm	5.4
Vertical height mm	4
Order No.	68012230



MultiBase Pick-Up and Transfer

Stainless steel³, non-sterile

The pick-up and transfer are used for transferring the MultiBase abutment position to the master model.

- Two-piece pick-up, with a pronounced groove for splinting possibility
- Transfer two-piece
- Screw-retained
- Contains: MultiBase Pick-Up and screw
- Contains: MultiBase Transfer and screw

MultiBase

Pick-Up
open tray technique

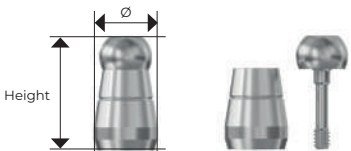
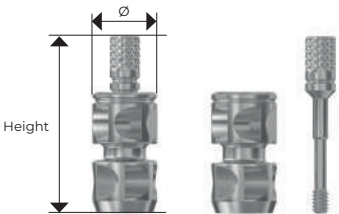


Ø mm	5.5
Vertical height mm	15
Order No.	68012232

Transfer
closed tray technique



Ø mm	5.5
Vertical height mm	9.5
Order No.	68012231



Protection sleeve

Silicone¹², non-sterile

The protection sleeve is used to protect the soft tissue from acrylic resin.

- Single use

Protection sleeve



Order No.	68012241
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MultiBase Temporary Cylinder

Ø mm	5.0
Vertical height mm	12
Order No.	68012239

MultiBase Temporary CylinderTitanium alloy¹, non-sterile

The temporary cylinder is used for temporary restorations.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit; long term temporization
- MultiBase Temporary Cylinder is available in digital libraries for Exocad and 3Shape CAD software

Bridge screws need to be ordered separately.

MultiBase ASA Cylinder

Ø mm	5.0
A – height mm	0.3
B – height mm	4.5
Order No.	68012600

A digital library is required when designing restorations for the MultiBase temporary and ASA cylinder. The digital library includes all necessary information of the implant system, components and scan bodies. The libraries can be used for 3Shape and Exocad CAD software.

To download the libraries, go to Dentsply Sirona Implant Libraries at <https://www.orderdigitalsolutions.com/> or <https://www.dentsplysirona.com/downloadcenter>

MultiBase ASA CylinderTitanium alloy¹, non-sterile

MultiBase ASA Cylinder is used in the digital workflow as a base for customized restorations..

- Clinical use: final restorations
- Anodized in a yellow esthetic color
- Allows for angulated screw access
- Contains: MultiBase ASA Cylinder
- Instruments needed: ScanBody, Screwdriver Insert ASA

Bridge screws need to be ordered separately.

MultiBase Burnout Cylinder

Ø mm	4.8
Vertical height mm	10
Order No.	68012240

MultiBase Burnout CylinderPMMA plastic^{1,3}, non-sterile

The burnout cylinder is used for fabricating the final restoration.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit

Bridge screws need to be ordered separately.

MultiBase Semi-Burnout Cylinder

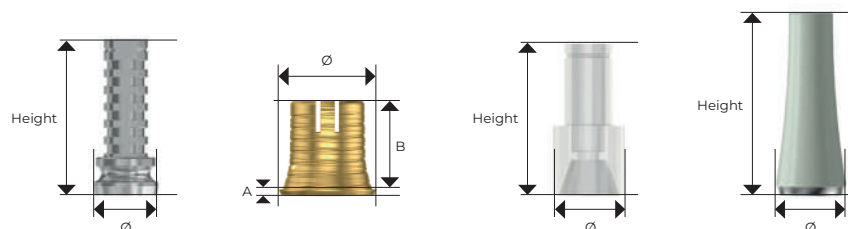
Ø mm	5.4
Vertical height mm	14
Order No.	68012243

MultiBase Semi-Burnout CylinderGold-Platinum alloy⁵/POM plastic⁹, non-sterile

The semi-burnout cylinder is used for fabricating the final restoration.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit

Bridge screws need to be ordered separately.



MultiBase Analog

Stainless steel³, non-sterile

The analog is used for laboratory fabrication of abutment-level restorations. The MultiBase analog is only to be used when fabricating conventional models.

- Single use
- Conventional models

For printed model analogs, see page 26.

MultiBase Analog



Vertical height mm	14
Order No.	68012238

MultiBase Bridge Screw

Titanium alloy¹, non-sterile

The bridge screw is used for connecting the screw-retained restoration to the MultiBase abutment.

- Light blue for differentiation to the laboratory bridge screw
- Single use
- Screw head height: 1.65 mm
- Screw head diameter: 2.1 mm
- Contains: 1 MultiBase Bridge Screw

MultiBase Bridge Screw



	M1.4
Screw head height mm	1.65
Screw head Ø mm	2.1
Order No.	68012233

MultiBase Lab Bridge Screw

Titanium alloy¹, non-sterile

The lab bridge screw is used for connecting the screw-retained restoration to the MultiBase analog. The lab bridge screw is only to be used together with the MultiBase analog for conventional models.

- Screw head height: 1.65 mm
- Screw head diameter: 2.1 mm
- Contains: 4 pcs

MultiBase Lab Bridge Screw



	M1.4
Screw head height mm	1.65
Screw head Ø mm	2.1
Order No.	68012237

MultiBase ASA Bridge Screw

Titanium alloy¹, non-sterile

The MultiBase ASA bridge screw is used for connecting the screw-retained restoration to the MultiBase abutment.

- Single use
- PVD coated with a DLC coating
- Contains: 1 MultiBase ASA Bridge Screw
- Instruments needed: Screwdriver Insert ASA

MultiBase ASA Bridge Screw



	M1.4
Screw head height mm	1.35
Screw head Ø mm	2.2
Order No.	68012601

MultiBase Lab Abutment Pin

Stainless steel³, non-sterile

The lab abutment pin is used for maintaining the screw access channel.

- Designed with a hex at the pin head

MultiBase Lab Abutment Pin



Length mm	14	18	22
Order No.	68012234	68012235	68012236

3.0 Uni Abutment EV 3.0

			
Ø1 / Ø2 – Ø mm	3.6	3.6	3.6
A – height mm	2	3	5
B – height mm	3.2	4.2	6.2
Order No.	25555	25556	25557

3.6 Uni Abutment EV 3.6

				
Ø1 / Ø2 – Ø mm	3.6	3.6	3.6	3.6
A – height mm	1	2	3	5
B – height mm	2.2	3.2	4.2	6.2
Order No.	25558	25559	25560	25561

4.2 Uni Abutment EV 4.2

				
Ø1 / Ø2 – Ø mm	3.6	3.6	3.6	3.6
A – height mm	1	2	3	5
B – height mm	2.2	3.2	4.2	6.2
Order No.	25562	25563	25564	25565

4.8 Uni Abutment EV 4.8

				
Ø1 – Ø mm	3.6	3.6	3.6	3.6
Ø2 – Ø mm	4.3	4.3	4.3	4.3
A – height mm	1	2	3	5
B – height mm	2.2	3.2	4.2	6.2
Order No.	25566	25567	25568	25569

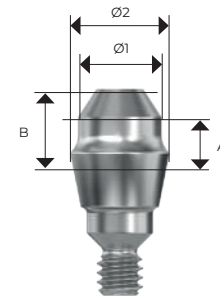
5.4 Uni Abutment EV 5.4*

				
Ø1 – Ø mm	3.6	3.6	3.6	3.6
Ø2 – Ø mm	4.8	4.8	4.8	4.8
A – height mm	1	2	3	5
B – height mm	2.2	3.2	4.2	6.2
Order No.	25570	25571	25572	25573

Uni Abutment EVTitanium alloy¹, sterile

The Uni Abutment is used for screw-retained restorations for multi-unit cases.

- Design facilitates non-parallel implant situations up to 66°
- Same prosthetic platform and components for all abutments
- Non-indexed abutments can be seated in any rotational position
- Restoration: screw retained
- Clinical use: multi-unit restorations
- Color coded
- Instruments needed: Uni Driver EV required for carrying, installation, and removal
- Indexing options; non-indexed



* Not applicable for PrimeTaper EV

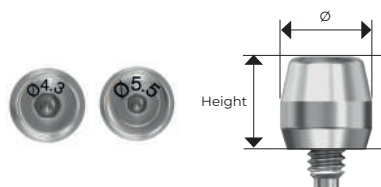
Screw-retained restorations

Uni Abutment Heal Cap

Titanium alloy¹, sterile

The heal cap is used to protect the abutment and for soft tissue sculpting during the healing phase.

- One-piece
- Single use
- Marked with diameter



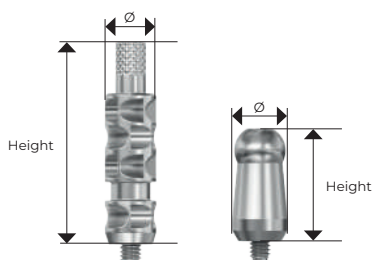
Uni Abutment	Heal Cap Short	Heal Cap	Heal Cap Short	Heal Cap
				
Ø mm	4.3	4.3	5.5	5.5
Vert. height mm	3.4	4.4	3.4	4.4
Order No.	25952	25616	25953	25617

Uni Abutment Pick-Up and Transfer

Stainless steel³, non-sterile

The pick-up and transfer are used for transferring the Uni Abutment position to the master model.

- Two-piece pick-up, with a groove for splinting possibilities
- Transfer: one-piece
- Designed with a hex for tightening
- Restoration: screw retained
- Contains: Uni Abutment Pick-Up and screw
- Contains: Transfer



Uni Abutment	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 Temporary Cylinder

Titanium alloy¹, non-sterile

The temporary cylinder is used for temporary restorations.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit; long-term temporization
- Uni Abutment Temporary Cylinder is available in digital libraries for Exocad and 3Shape CAD software

Bridge screws need to be ordered separately.

Uni Abutment Temporary Cylinder



Ø mm	4.4
Vertical height mm	12
Order No.	26250

Uni Abutment ASA Cylinder



Ø mm	4.1
A – height mm	0.3
B – height mm	4.5
Order No.	68020505

A digital library is required when designing restorations for the Uni Abutment temporary and ASA cylinder. The digital library includes all necessary information of the implant system, components and scanbodies. The libraries can be used for 3Shape and Exocad CAD software.

To download the libraries, go to Dentsply Sirona Implant Libraries at <https://www.orderdigitalsolutions.com/> or <https://www.dentsplysirona.com/downloadcenter>

Uni Abutment ASA Cylinder

Titanium alloy¹, non-sterile

Uni Abutment ASA Cylinder is used in the digital workflow as a base for customized restorations.

- Clinical use: final restorations
- Anodized in a yellow esthetic color
- Allows for angulated screw access
- Contains: Uni Abutment ASA Cylinder
- Instruments needed: ScanBody, Screwdriver Insert ASA

Bridge screws need to be ordered separately.

Uni Abutment Burnout Cylinder



Ø mm	4.2
Vertical height mm	10
Order No.	25649

Uni Abutment Burnout Cylinder

PMMA burnout plastic¹³, non-sterile

The burnout cylinder is used for fabricating the final restoration.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit

Bridge screws need to be ordered separately.

Uni Abutment Semi-Burnout Cylinder



Ø mm	4.4
Vertical height mm	12.4
Order No.	25647

Uni Abutment Semi-Burnout Cylinder

Gold-Platinum alloy⁶ / PMMA burnout plastic¹³

The semi-burnout cylinder is used for fabricating the final restoration.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit

Bridge screws need to be ordered separately.

Uni Abutment Replica



Vertical height mm	14
Order No.	25615

Uni Abutment Replica

Stainless steel³, non-sterile

The replica is used for laboratory fabrication of abutment-level restorations.

- Single use
- Conventional models

For printed model analogs, see page 26.

Screw-retained restorations

Bridge Screw EV

Titanium alloy¹, non-sterile

The bridge screw is used for connecting the screw-retained restoration to the Uni Abutment.

- Light blue color to differentiate from the laboratory bridge screw
- Single use
- Screw head height: 1.6 mm
- Screw head diameter: 2.35 mm
- Contains: 1 Bridge Screw EV

Bridge Screw EV



	M1.8
Screw head height mm	1.6
Screw head Ø mm	2.35
Order No.	25481

Lab Bridge Screw EV

Titanium alloy¹, non-sterile

The lab bridge screw is used for connecting the screw-retained restoration to the Uni Abutment Replica. The Lab Bridge Screw EV is only to be used together with the Uni Abutment replica for conventional models.

- Screw head height: 1.6 mm
- Screw head diameter: 2.35 mm
- Contains: 3 pcs

Lab Bridge Screw EV



	M1.8
Screw head height mm	1.6
Screw head Ø mm	2.35
Order No.	25656

Uni Abutment ASA Bridge Screw

Titanium alloy¹, non-sterile

The Uni Abutment ASA bridge screws is used for connecting the screw-retained restoration to the Uni abutment.

- Single use
- Contains:
1 Uni Abutment ASA Bridge Screw
- Instruments needed:
Screwdriver Insert ASA

Uni Abutment ASA Bridge Screw



	M1.8
Screw head height mm	1.6
Screw head Ø mm	2.35
Order No.	68020506

Lab Abutment Pin EV

Stainless steel³, non-sterile

The lab abutment pin is used to maintain the screw access channel.

- Fits the Uni and Angled abutment Replica

Lab Abutment Pin EV Short

Intermediate

Long



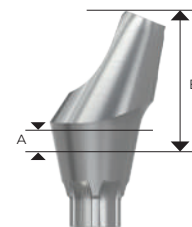
Length mm	14	18	22
Order No.	25643	25644	25645

3.6 Angled Abutment EV 3.6, 20°

A – height mm	1	2	1	2
B – height mm	6	7	6	7
Order No.	25619	25620	25621	25622

4.2 Angled Abutment EV 4.2, 20°

A – height mm	1	2	1	2
B – height mm	6	7	6	7
Order No.	25625	25626	25627	25628

**4.8 Angled Abutment EV 4.8, 20°**

A – height mm	1	2	1	2
B – height mm	6	7	6	7
Order No.	25631	25632	25633	25634

Angled Abutment Heal Cap

Ø mm	5.3
Vertical height mm	9
Order No.	25650

Angled Abutment Heal CapTitanium alloy¹, sterile

The heal cap is used to protect the abutment and for soft tissue sculpting during the healing phase.

- Two-piece
- Single use

Angled Abutment Pick-Up

Ø mm	4.2
Vertical height mm	12
Order No.	26244

Angled Abutment Pick-UpStainless steel², non-sterile

The pick-up is used for transferring the Angled Abutment position to the master model.

- Two-piece pick-up
- Open tray technique
- Screw-retained
- Contains: Angled Abutment EV Pick-Up and screw

Angled Abutment Replica

Stainless steel¹³, non-sterile

The replica is used for laboratory fabrication of abutment-level restorations.

- Single use

Angled Abutment Replica



Vertical height mm	17
Order No.	25652

Angled Abutment Temporary Cylinder

Titanium alloy¹, non-sterile

The temporary cylinder is used for temporary restorations.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit; long term temporization

Bridge screws need to be ordered separately.

Angled Abutment Temporary Cylinder



Ø mm	3.5
Vertical height mm	17.8
Order No.	25654

Angled Abutment Burnout Cylinder

PMMA burnout plastic¹³, non-sterile

The burnout cylinder is used when fabricating the final restoration.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit

Bridge screws need to be ordered separately.

Angled Abutment Burnout Cylinder



Ø mm	3.5
Vertical height mm	17.8
Order No.	25655

Angled Abutment Semi-Burnout Cylinder

Gold-Platinum alloy⁵ / PMMA burnout plastic¹³, non-sterile

The semi-burnout cylinder is used for fabricating the final restoration.

- Single use
- Restoration: screw-retained
- Clinical use: multi-unit

Bridge screws need to be ordered separately.

Angled Abutment Semi-Burnout Cylinder



Ø mm	4.4
Vertical height mm	12.4
Order No.	25653

10. Attachment-retained restorations

S LOCATOR R-Tx® Abutment EV

						
A – Ø mm	3.7	3.7	3.7	3.7	3.7	3.7
B – Ø mm	3.4	3.4	3.4	3.4	3.4	3.4
C – height mm	1	2	3	4	5	6
Order No.	68012414	68012415	68012416	68012417	68012418	68012419

LOCATOR R-Tx® Abutment EV

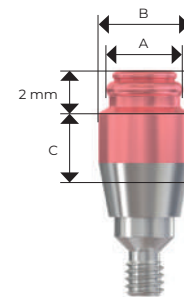
Titanium alloy¹/TiCN Coated², non-sterile

The LOCATOR R-Tx® Abutment is used for attachment-retained restorations.

- Ability to accept up to 60 degrees of implant divergence
- Restoration: attachment retained
- Clinical use: multi-unit
- Instruments needed: Hex Driver
- Indexing option: non-indexed
- Refer to instructions for use at www.zestdent.com

M LOCATOR R-Tx® Abutment EV

						
A – Ø mm	3.7	3.7	3.7	3.7	3.7	3.7
B – Ø mm	3.7	3.7	3.7	3.7	3.7	3.7
C – height mm	1	2	3	4	5	6
Order No.	68012420	68012421	68012422	68012423	68012424	68012425



L LOCATOR R-Tx® Abutment EV

						
A – Ø mm	3.7	3.7	3.7	3.7	3.7	3.7
B – Ø mm	4.3	4.3	4.3	4.3	4.3	4.3
C – height mm	1	2	3	4	5	6
Order No.	68012426	68012427	68012428	68012429	68012430	68012431

LOCATOR R-Tx® Abutment comes in convenient All-In-One packaging, 1 of each:

- Abutment
- Denture Attachment Housing with Processing Insert
- Zero Retention Insert
- Low Retention Insert
- Medium Retention Insert
- High Retention Insert
- Block-out spacer



LOCATOR R-Tx® Retention Insert

PA plastic¹⁵, non-sterile

The LOCATOR R-Tx® Retention Insert is used as a retention element.

- Two ranges of inserts, both available in low, medium and high retention
- Standard range inserts can be used for any patient with implant divergence up to a total of 60 degrees
- Limited range inserts are intended for patients with 10 degrees or less of implant divergence to provide a tighter fit
- Color coded by retention strength
- Contains: 4 pcs of the same insert
- Instruments needed: LOCATOR R-Tx® Retention Insert Tool
- Refer to instructions for use at www.zestdent.com

LOCATOR R-Tx® Retention Insert Standard range

				
	Grey	Blue	Pink	Clear
Retention	Zero	Low	Medium	High
Order No.	68012432	68012433	68012434	68012435

LOCATOR R-Tx® Retention Insert Limited range

			
	Aqua	Magenta	Gold
Retention	Low	Medium	High
Order No.	68012436	68012437	68012438

LOCATOR R-Tx® Mixed Retention Limited Range Processing Pack

- Contains: 2 pcs of each insert Aqua, Magenta, Gold, Block-out spacer and Processing assembly

LOCATOR R-Tx® Mixed Retention Limited Range Processing Pack

					
Order No.	68012439				

LOCATOR R-Tx® Denture Attachment Processing Assembly

Titanium alloy¹⁷ / PE plastic¹⁶, non-sterile

The LOCATOR R-Tx® Denture Attachment Processing Assembly is used as housing for the retention insert in the restoration.

- Contains: 4 pcs (each assembly includes a housing and a pre-assembled Processing insert)
- Refer to instructions for use at www.zestdent.com

LOCATOR R-Tx® Denture Attachment Processing Assembly

	
Order No.	68012442

LOCATOR R-Tx® Block-Out Spacer

Silicone¹², non-sterile

The LOCATOR R-Tx® Block-out Spacer is used to eliminate undercuts between non-parallel abutments that excess pick-up material could lock in the denture during the pick-up process.

- Contains: 20 pcs
- Refer to instructions for use at www.zestdent.com

LOCATOR R-Tx® Block-Out Spacer

	
Order No.	68012441

LOCATOR R-Tx® Processing Insert

Order No.	68012440
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LOCATOR R-Tx® Processing Spacer

Order No.	68012445
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LOCATOR R-Tx® Abutment Analog Ø4

Ø mm	4
Order No.	68012443

LOCATOR R-Tx® Impression Coping

Order No.	68012444
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LOCATOR R-Tx® Retention Insert Tool

Order No.	68012446
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LOCATOR R-Tx® Processing InsertPE plastic¹⁶, non-sterile

The LOCATOR R-Tx® Processing Insert is used as a placeholder for retention inserts inside the housing during the fabrication of the restoration.

- Contains: 4 pcs
- Instruments needed: LOCATOR R-Tx® Retention Insert Tool
- Refer to instructions for use at www.zestdent.com

LOCATOR R-Tx® Processing SpacerPOM plastic⁹, non-sterile

The LOCATOR R-Tx® Processing Spacer is used for indirect processing of the attachment housings.

- Contains: 4 pcs
- Refer to instructions for use at www.zestdent.com

LOCATOR R-Tx® Abutment Analog Ø4Titanium alloy³, non-sterile

The LOCATOR R-Tx® Abutment Analog is used for laboratory fabrication of abutment-level restorations.

- Contains: 4 pcs
- Refer to instructions for use at www.zestdent.com

LOCATOR R-Tx® Impression CopingPOM plastic⁹, non-sterile

The LOCATOR R-Tx® Impression Coping is used for transferring the LOCATOR R-Tx® Abutment position to the master model.

- Closed tray impression procedure
- Contains: 4 pcs
- Refer to instructions for use at www.zestdent.com

For scan components, see page 24.

LOCATOR R-Tx® Retention Insert ToolStainless steel³/POM plastic⁹, non-sterile

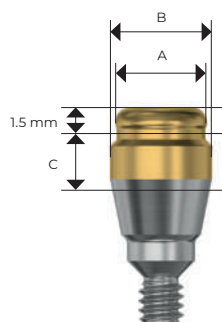
The LOCATOR R-Tx® Retention Insert Tool is used for insertion and removal of the LOCATOR R-Tx® Retention Insert.

- Metal slot on the back of the tool for disengaging the retention insert
- Contains: a two-piece instrument
- Refer to instructions for use at www.zestdent.com

LOCATOR® Abutment EVTitanium alloy¹ TiN coated², non-sterile

The LOCATOR® abutment is used for attachment-retained restorations.

- Ability to accept up to 40 degrees of implant divergence
- Restoration: attachment-retained
- Clinical use: multi-unit
- Contains: 1 abutment
- Instruments needed:
LOCATOR® Core Tool and Driver
- Indexing option: non-indexed
- Refer to instructions for use at www.zestdent.com

**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
C – 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
C – 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
C – height mm	1	2	3	4	5
Order No.	25667	25668	25669	25670	25671

LOCATOR® Abutment Pick-UpAluminum², non-sterile

The pick-up is used to capture the abutment position.

- Closed tray technique
- 4 pcs

For scan components, see page 24.

LOCATOR® Abutment Pick-Up

Order No.	24484
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LOCATOR® Abutment ReplicaAluminum², non-sterile

The replica is used for laboratory fabrication of abutment-level restorations.

- Single use
- 4 pcs

LOCATOR® Abutment Replica

Order No.	24485
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LOCATOR® Driver

Total length mm	23	
Order No.	25766	24482

LOCATOR® Core Tool**LOCATOR® Driver**Stainless steel¹³, non-sterile**LOCATOR® Core Tool**Stainless steel¹³, non-sterile

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

LOCATOR® Process Kit

Order No.	24483
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LOCATOR® Process Kit

- Contains: 2 pcs of each insert Blue, Pink, Clear, Block-out spacer and Processing assembly

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 MalePA plastic¹⁵, non-sterile

The LOCATOR insert is used as a retention element.

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

LOCATOR® 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

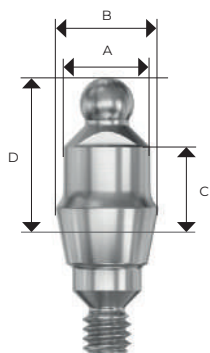
LOCATOR® Extended Range MalePA plastic¹⁵, non-sterile

The LOCATOR insert is used as a retention element.

- 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 temporarily during long term treatment to protect the abutments
- 4 pcs

Ball Abutment EVTitanium alloy¹, sterile

- The diameter of the ball is 2.25 mm
- Restoration: attachment-retained
- Clinical use: multi-unit
- Contains: 1 abutment
- Instruments needed:
Ball Abutment Driver EV
- Indexing option: non-indexed

**3.6 Ball Abutment EV 3.6**

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

4.8 Ball Abutment EV 4.8

A – Ø mm	3.6	3.6	3.6	3.6	3.6	3.6
B – Ø mm	4.3	4.3	4.3	4.3	4.3	4.3
C – height mm	1	2	3	4	5	7
D – 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 ReplicaStainless steel³, non-sterile

The replica is used for laboratory fabrication of abutment-level restorations.

- Single use

Ball Abutment EV Replica

Order No.	25826
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Dalbo Plus

Female Part TE
Basic, complete



Order No. 25834

Lamellae
retention
Insert E



25844

Duplicating Aid



25827

Dalbo Plus Female Part Basic
includes:

Titanium alloy¹, non-sterile

- Dalbo Plus attachment
- Gold alloy⁴, non-sterile
- Lamellae retention Insert E
- Plastic¹⁷, non-sterile
- Dalbo Plus Duplicating Aid

Dalbo Plus Screwdriver/Activator



Order No. 25835

Dalbo Plus Screwdriver/
Activator

Stainless steel³, non-sterile

- Used with Ball Abutment EV for ball solutions

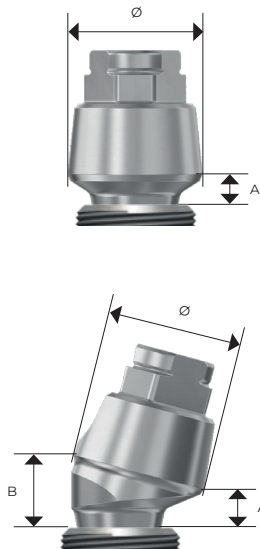
11. Friction-retained restorations

Conometric Abutment EV

Titanium alloy¹, sterile

The Conometric Abutment is used for friction-retained restorations.

- Restoration: single tooth fixed restorations
- Two diameters, same prosthetic interface and components for all abutments of the same diameter
- Straight Ø 3.3 mm abutments are one-piece
- Instruments needed: Conometric Abutment Driver for installing straight Ø 3.3 mm one-piece abutments and Hex Driver for installing angled abutments
- Indexing option: non-indexed and six-positions



3.6 Conometric Abutment EV 0° Ø 3.3



Ø mm	3.3	3.3	3.3
A – height mm	1	2	3
Order No.	26115	26116	26117

3.6 Conometric Abutment EV 0° Ø 4.5



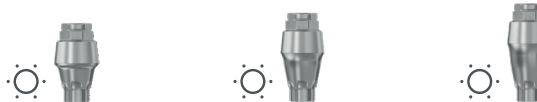
Ø mm	4.5	4.5	4.5
A – height mm	1	2	3
Order No.	26121	26122	26123

3.6 Conometric Abutment EV 15° Ø 4.5



Ø mm	4.5	4.5	4.5
A – height mm	1	2	3
B – height mm	2.1	3.1	4.1
Order No.	26127	26128	26129

4.2 Conometric Abutment EV 0° Ø 4.5



Ø mm	4.5	4.5	4.5
A – height mm	1	2	3
Order No.	26124	26125	26126

4.2 Conometric Abutment EV 15° Ø 4.5



Ø mm	4.5	4.5	4.5
A – height mm	1	2	3
B – height mm	2.1	3.1	4.1
Order No.	26130	26131	26132

Conometric Healing Cap

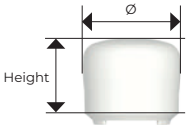
			
Conometric abutment size Ø mm	3.3	3.3	4.5
Ø mm	4.8	6.0	6.0
Height mm	5.3	5.3	5.3
Order No.	31072101	31072102	31072103

Conometric Healing Cap

PEEK plastic¹⁰, one-piece, non-sterile

The conometric healing cap is a protection for the abutment when a temporary crown is not used.

- Clinical use: can be used up to six months
- Single use



Conometric Impression Cap

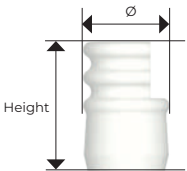
		
Conometric abutment size Ø mm	3.3	4.5
Ø mm	5.4	5.4
Height mm	8.3	8.3
Order No.	31072001	31072002

Conometric Impression Cap

PEEK plastic¹⁰, non-sterile

The conometric impression cap is used to capture the abutment position.

- Single use



Conometric Temporization Cap

		
Conometric abutment size Ø mm	3.3	4.5
Ø mm	4.6	5.8
Height mm	5	5.3
Order No.	31072112	31072114

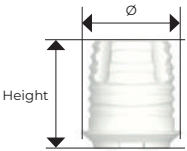
Conometric Temporization Cap

Cap Ø 3.3/4.6: Titanium Alloy-ELI¹¹/PEEK plastic¹⁰, non-sterile, single-use

Cap Ø 4.5/5.8: PEEK plastic¹⁰, non-sterile

The conometric temporization cap is used as a base for a temporary crown.

- Clinical use: can be used up to six months
- Single use



Conometric Analog

Stainless steel³, non-sterile

The conometric analog corresponds to the abutment and is used in the master model.

- Single use

Conometric Analog



Conometric abutment size Ø mm	3.3	4.5
Height mm	20	20
Order No.	31047210	31072020

Conometric Lab Cap

Titanium alloy¹, non-sterile

The conometric lab cap is used by the dental lab when fabricating the crown.

- Single use

Conometric Lab Cap



Conometric abutment size Ø mm	3.3	4.5
Ø mm	4.6	5.8
Height mm	5	5
Order No.	31072121	31072123

Conometric Final Cap

Titanium grade 4², TiN-coated⁶, non-sterile

The conometric final cap is used as a base when cementing the final crown.

- Single use

Conometric Final Cap



Conometric abutment size Ø mm	3.3	4.5
Ø mm	4.6	5.8
Height mm	5	5
Order No.	31072301	31072303

12. Restorative instruments

Hex Driver Manual



Total length mm	20	31
Order No.	25771	25772

Hex Driver Manual

Stainless steel³, non-sterile

The hex driver is used for tightening screws, surgical and restorative components.

Hex Driver



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

Hex Driver

Stainless steel³, non-sterile

The hex driver is used for tightening screws, surgical and restorative components.

ScanBody Driver



Total length mm	24
Order No.	68020510

ScanBody Driver

Stainless steel³, non-sterile

The Scanbody driver is used for tightening Scan bodies.

- Used for ScanBody EV, MultiBase ScanBody, and Uni Abutment ScanBody

Screwdriver Insert ASA



Total length mm	18	26	34
Order No.	68020507	68020508	68020509

Screwdriver Insert ASA

Stainless steel³, non-sterile

The Screwdriver insert ASA is used for components with Angulated screw interface.

- Must be used in combination with TitaniumBase EV ASA and TitaniumBase EV ASA Abutment Screw, and MultiBase/Uni Abutment Cylinders ASA with corresponding ASA bridge screws.
- Allows for angulated screw access

Atlantis Angulated Screw Access Screwdriver

Stainless steel³, non-sterile

The Atlantis Angulated Screw Access Screwdriver is used for components with Angulated screw interface.

- Must be used in combination with Atlantis implant restorations that have been designed and manufactured with an angulated Screw Access on 1 or more connections
- Allows for angulated screw access

Every connection with angulated screw access is supplied with a corresponding Atlantis prosthetic screw.

Atlantis Angulated Screw Access Screwdriver



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

MultiBase Driver

Stainless steel³, non-sterile

The MultiBase driver is used for installation and removal of the MultiBase abutment.

- Restoration: screw-retained

MultiBase Driver



Total length mm	19
Order No.	68012244

Conometric Abutment Driver

Stainless steel³, non-sterile

The conometric abutment driver is used for installation and removal of one-piece Conometric Abutments.

- Restoration: friction-retained

Conometric Abutment Driver



Ø mm	3.3	3.3
Height mm	25	20
Order No.	31072909	31072910

Uni Driver EV

Stainless steel³, non-sterile

For placing and removing Uni Abutment EV.

- Instruments needed: restorative driver handle and Torque Wrench
- 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

Uni Driver EV



Length mm	21.5
Order No.	25708

Direct Driver EV Ø3.3 Ø4



Length mm	26
Order No.	25764

Direct Driver EV

Stainless steel³, non-sterile

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

- Instruments needed: Hex Driver EV is required for carrying and installing the Ø 5.0 and Ø 6.0 Direct Abutment EV

Ball Abutment Driver EV



Total length	22.7
Order No.	25768

Ball Abutment Driver EV

Stainless steel³, non-sterile

For placing and removing Ball Abutment EV.

- Instruments needed: restorative driver handle and Torque Wrench. For removal of Ball Abutment EV, used together with surgical driver handle

Torque Wrench EV



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

Torque Wrench EV

Stainless steel³, non-sterile

The torque wrench is used together with the surgical driver handle or the restorative driver handle for tightening and measuring the torque.

- Used together with the Surgical Driver Handle for implant installation and adjustment
- Used together with the Restorative Driver Handle for tightening abutments and/or bridge screws
- Refer to instructions for use at www.elosmedtech.com

Torque Wrench EV
Surgical Driver Handle



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

Torque Wrench EV
Surgical Driver Handle

Stainless steel³, non-sterile

The surgical driver handle is used together with the torque wrench and a surgical instrument.

**Torque Wrench EV
Restorative Driver Handle**

Stainless steel³, non-sterile

The restorative driver handle is used together with the torque wrench and a restorative instrument for tightening abutment and/or bridge screws.

**Torque Wrench EV
Restorative Driver Handle**



Low

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

**Conometric Temporization Cap
Insertion Tool**

Stainless steel³, non-sterile

The temporization cap insertion tool is used for carrying the cap to the abutment and snapping the cap in to place.

- The insertion tool Ø 3.3 is marked with one groove for identification and the insertion tool Ø 4.5 is marked with two grooves

**Conometric Temporization
Cap Insertion Tool**



Ø mm	3.3	4.5
Height mm	24.5	24.5
Order No.	31033636	31033637

Conometric Fixation Tool

Stainless steel³, non-sterile

The conometric fixation tool activates the friction retention between final cap/final crown and abutment by a combination of pressure and impulse.

Conometric Fixation Tool



Order No.	31072911
-----------	----------

Conometric Fixation Tool Tip

PEEK plastic¹⁰, non-sterile

The conometric fixation tool tip is applied to the tip of conometric fixation tool.

- Single use

Conometric Fixation Tool Tips



	Tip Convex (5 pcs)	Tip U-shape (5 pcs)	Tip Concave (5 pcs)
Height mm	11	9.5	10.5
Recommended use	Pre molar/molar	Incisors	Canine/pre molar
Order No.	31072906	31072907	31072908

Atlantis FLO screwdriver



Order No.	34601
-----------	-------

Atlantis FLO screwdriver

Stainless steel³, non-sterile
Required for Atlantis FLO, used with lab-based scanning.



Prosthetic Tray

PPSU plastic¹¹/Silicone¹², non-sterile
The Prosthetic tray is used for sterilization and storage of restorative instruments.

- Integrated silicone holders
- Scannable QR code for further information

Prosthetic Tray

	Length	Width	Height
Measurements mm	97.8	136.5	61.5
Order No.	68015288		

Product catalog

Astra Tech Implant EV Profile prosthetics

Non-indexed components designed for implants with EV connection can also be used for Astra Tech Implant EV Profile.

Indexed components designed for implants with EV connection cannot be used for Astra Tech Implant EV Profile.



13. Introduction to the Astra Tech Implant EV Profile prosthetics assortment

Throughout the prosthetic assortment you will find color-coding, markings and geometrical designs to simplify the correct identification of corresponding components.

Implant-abutment connection size is identified by a specific color. The color is applied directly to components and instruments, as well as on packaging and informational material, where appropriate.



Implant-abutment connection

Astra Tech Implant EV Profile

Astra Tech Implant EV Profile has a unique interface with one-position-only placement of all indexed components and includes an option for non-indexed placement.

One-position-only

All Atlantis patient-specific abutments and indexed components for Astra Tech Implant EV Profile will seat in one-position-only.



Non-indexed

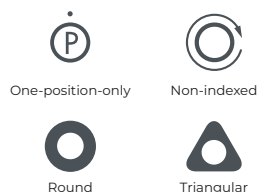
Non-indexed abutments will be seated in any rotational position.



Refer to page 5 for more information about the EV connection and the three different options for abutment placement/indexing.



Overview



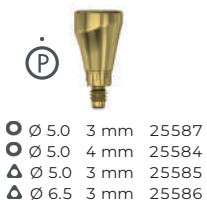
Cover screw

Cover Screw Profile

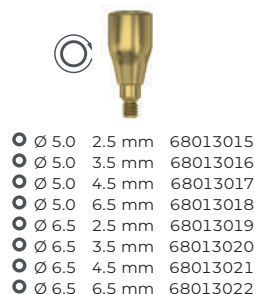


Healing abutments

HealDesign Profile EV



HealDesign EV



Healing Abutment EV



Non-indexed components including healing abutments, MultiBase abutments and LOCATOR R-Tx® abutments are compatible with Astra Tech Implant EV Profile.

Temporary abutments

Temp Abutment Profile EV*



TempDesign EV*

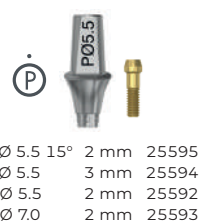


Cement-retained

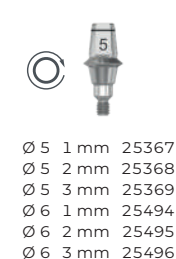
* Also for screw-retained single tooth restoration

Abutments

TiDesign Profile EV



Direct Abutment EV

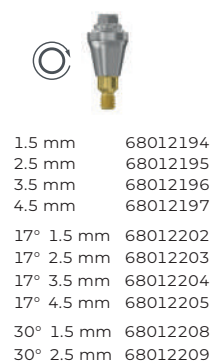


Abutments

Uni Abutment EV



MultiBase Abutment EV

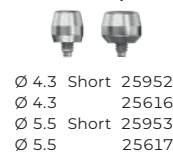


Healing caps

MultiBase Heal Cap



Uni Abutment EV Heal Cap



Angled Abutment EV Heal Cap



Impressions

MultiBase Pick-Up



MultiBase Transfer



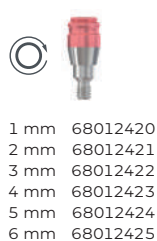
Angled Abutment EV Pick-up



Screw-retained

Abutments

LOCATOR R-Tx® Abutment EV



LOCATOR® Abutment EV



Ball Abutment EV



Attachment-retained

Abutment impressions

LOCATOR R-Tx® Impression Coping



LOCATOR® Abutment Pick-up



For scan components, see page 24.

Implant impressions

Implant Pick-Up Profile EV



Short 26258

Implant Pick-Up Design Profile EV



26262

Implant Transfer Profile EV



Short 25606
Long 25607

Lab products

Lab Abutment
Screw EV



68014031

Implant Replica
Profile EV



25610

Printed Model
Analog EV



68020088

Lab products



14 mm 68012234
18 mm 68012235
22 mm 68012236



68012237



68012238

Lab Abutment Pin EV



Short 25643
Intermediate 25644
Long 25645

Lab Bridge
Screw EV



25656

Uni Abutment EV
Replica



25615

Printed Model
Analog – Uni
Abutment EV



68020100

Printed Model
Analog – MultiBase
Abutment EV



68020099

Angled
Abutment EV
Replica



25652

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

For scan
components,
see page 23.

Cylinders

MultiBase Temporary
Cylinder



68012239

Uni Abutment EV
Temporary Cylinder



26250

Angled Abutment EV
Temporary Cylinder



25654

MultiBase ASA
Cylinder



68012600

Uni Abutment ASA
Cylinder



68020505

MultiBase
Semi-Burnout
Cylinder



68012243

Uni Abutment EV
Semi-Burnout
Cylinder



25647

Angled Abutment EV
Semi-Burnout
Cylinder



25653

For Burnout Cylinders, see page 39, 43, 46.

Bridge screws

MultiBase
Bridge Screw



68012233

Bridge
Screw EV



25481

MultiBase ASA
Bridge Screw



68012601

UniAbutment ASA
Bridge Screw



68020506

Analog

LOCATOR R-Tx®
Abutment Analog



68012443

LOCATOR®
Abutment
Replica



24485

Ball Abutment EV
Replica



25826

Attachment components

LOCATOR R-Tx® Mixed Retention
Limited Range Processing Pack



68012439

LOCATOR R-Tx® Retention Insert
Standard range



Grey 68012432 Pink 68012434
Blue 68012433 Clear 68012435

LOCATOR R-Tx® Retention Insert
Limited range



Aqua 68012436
Magenta 68012437
Gold 68012438

LOCATOR R-Tx®
Processing Insert



68012440

LOCATOR R-Tx®
Block-Out Spacer



68012441

LOCATOR R-Tx® Denture
Attachment Processing Assembly



68012442

LOCATOR R-Tx®
Processing Spacer



68012445

Dalbo Plus Female Part TE
Basic, complete



25834

LOCATOR® Process Kit



24483

LOCATOR® Insert – Male



Blue 24488
Pink 24487
Clear 24486

LOCATOR® Insert –
Extended Range Male



Grey 25679 Orange 25843
Red 24492 Green 24489



Overview



One-position-only



Non-indexed



Round



Triangular

Cover screw

Cover Screw Profile



0 mm 25583

Healing abutments

HealDesign Profile EV



- Ø 5.0 3 mm 25591
- Ø 6.5 4 mm 25589
- △ Ø 5.0 3 mm 25588
- △ Ø 6.5 3 mm 25590

HealDesign EV



- Ø 5.0 2.5 mm 68013023
- Ø 5.0 3.5 mm 68013024
- Ø 5.0 4.5 mm 68013025
- Ø 5.0 6.5 mm 68013026
- Ø 6.5 2.5 mm 68013027
- Ø 6.5 3.5 mm 68013028
- Ø 6.5 4.5 mm 68013029
- Ø 6.5 6.5 mm 68013030
- Ø 7.5 3.5 mm 68013031
- Ø 7.5 4.5 mm 68013032

Healing Abutment EV



- Ø 4.3 2.0 mm 68013056
- Ø 4.3 3.0 mm 68013057
- Ø 4.3 4.0 mm 68013058
- Ø 4.3 6.0 mm 68013059

Non-indexed components including healing abutments, MultiBase abutments and LOCATOR R-Tx® abutments are compatible with Astra Tech Implant EV Profile.

Cement-retained

Temporary abutments

Temp Abutment Profile EV*



Ø 5 1 mm 26257



TempDesign EV*



Ø 8 1 mm 25757

* Also for screw-retained single tooth restoration

Abutments

TiDesign Profile EV



- 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

Direct Abutment EV



- 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

Screw-retained

Abutments

Uni Abutment EV



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

MultiBase Abutment EV



- 1.5 mm 68012210
- 2.5 mm 68012211
- 3.5 mm 68012212
- 4.5 mm 68012213
- 17° 1.5 mm 68012218
- 17° 2.5 mm 68012219
- 17° 3.5 mm 68012220
- 17° 4.5 mm 68012352
- 30° 1.5 mm 68012223
- 30° 2.5 mm 68012224

Healing caps

MultiBase Heal Cap

Ø 5.4 – 4 mm
68012230

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

Impressions

MultiBase Pick-Up



68012232

MultiBase Transfer



68012231

Angled Abutment EV Pick-up



26244

Attachment-retained

Abutments

LOCATOR R-Tx® Abutment EV



- 1 mm 68012426
- 2 mm 68012427
- 3 mm 68012428
- 4 mm 68012429
- 5 mm 68012430
- 6 mm 68012431

LOCATOR® Abutment EV



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

Ball Abutment EV



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

Abutment impressions

LOCATOR R-Tx® Impression Coping



68012444

LOCATOR® Abutment Pick-up



24484

For scan components, see page 24.

Implant impressions

Implant Pick-Up Profile EV



Short 26259

Implant Pick-Up Design Profile EV



26263

Implant Transfer Profile EV



Short 25608
Long 25609

Lab products

Lab Abutment
Screw EV



68014032

Implant Replica
Profile EV



25611

Printed Model
Analog EV



68020089

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

For scan
components,
see page 23.

Lab products

MultiBase Lab
Abutment Pin



14 mm 68012234
18 mm 68012235
22 mm 68012236

MultiBase Lab
Bridge Screw



68012237

MultiBase
Analog



68012238

Lab Abutment Pin EV



Short 25643
Intermediate 25644
Long 25645

Lab Bridge
Screw EV



25656

Uni Abutment EV
Replica



25615

Printed Model
Analog – Uni
Abutment EV



68020100

Printed Model
Analog – MultiBase
Abutment EV



68020099

Angled
Abutment EV
Replica



25652

Cylinders

MultiBase Temporary
Cylinder



68012239

Uni Abutment EV
Temporary Cylinder



26250

Angled Abutment EV
Temporary Cylinder



25654

MultiBase ASA
Cylinder



68012600

Uni Abutment ASA
Cylinder



68020505

MultiBase
Semi-Burnout
Cylinder



68012243

Uni Abutment EV
Semi-Burnout
Cylinder



25647

Angled Abutment EV
Semi-Burnout
Cylinder



25653

For Burnout Cylinders, see page 39, 43, 46.

Bridge screws

MultiBase
Bridge Screw



68012233

Bridge
Screw EV



25481

MultiBase ASA
Bridge Screw



68012601

UniAbutment ASA
Bridge Screw



68020506

Analog

LOCATOR R-Tx®
Abutment Analog



68012443

LOCATOR®
Abutment
Replica



24485

Ball Abutment EV
Replica



25826

Attachment components

LOCATOR R-Tx® Mixed Retention
Limited Range Processing Pack



68012439

LOCATOR R-Tx® Retention Insert
Standard range



Grey 68012432 Pink 68012434
Blue 68012433 Clear 68012435

LOCATOR R-Tx® Retention Insert
Limited range



Aqua 68012436
Magenta 68012437
Gold 68012438

LOCATOR R-Tx®
Processing Insert



68012440

LOCATOR R-Tx®
Block-Out Spacer



68012441

LOCATOR R-Tx® Denture
Attachment Processing Assembly



68012442

LOCATOR R-Tx®
Processing Spacer



68012445

Dalbo Plus Female Part TE
Basic, complete



25834

LOCATOR® Process Kit



24483

LOCATOR® Insert – Male



Blue 24488
Pink 24487
Clear 24486

LOCATOR® Insert –
Extended Range Male



Grey 25679 Orange 25843
Red 24492 Green 24489

15. Cover screws

Cover Screw Profile

Titanium alloy¹, sterile

The cover screw is used for sealing the implant interface.

- Self-guiding component; engages into the implant when correctly seated
- One height option for each implant abutment connection size
- Two-piece cover screw with color coded sleeve. The included screw is without color
- Clinical use: two-stage surgical procedures
- Color coded
- Indexing options: one-position only

Cover Screw Profile

		
	P_{4.2}	P_{4.8}
Order no.	25582	25583

16. Healing abutments

HealDesign Profile EV

Titanium alloy¹, sterile

The HealDesign is used for soft tissue sculpting during the healing phase.

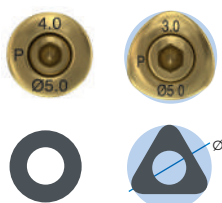
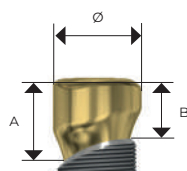
- The design of the healing abutments is based upon the natural dentition utilizing a site-specific, crown-down approach
- The design mimics a variety of tooth shapes and supports the soft tissue, preparing for the final abutment
- Heights and diameters are harmonized with the final abutments and with the expected tooth positions
- Two-piece abutment
- Self-guiding component; engages into the implant only when correctly seated
- Marked with diameter, height and P for profile
- Clinical use: one- and two-stage surgery
- Color coded
- Contains: HealDesign Profile EV and color-coded Abutment Screw
- Indexing options; one-position only

P_{4.2} HealDesign Profile EV 4.2

				
	P	P	P	P
	○	○	△	△
Ø mm	5	5	5	6.5
A – height mm	5	4	4.5	4
B – height mm	4	3	3	3
Order no.	25584	25587	25585	25586

P_{4.8} HealDesign Profile EV 4.8

				
	P	P	P	P
	○	○	△	△
Ø mm	5	6.5	5	6.5
A – height mm	4.5	5.5	4.5	4.5
B – height mm	3	4	3	3
Order no.	25591	25589	25588	25590



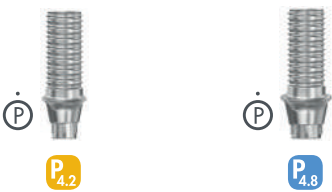
Round shapes are indicated for all positions in the mouth.

Triangular shapes are designed for anterior implant sites and mimic the specific shape for incisors and canines.

One-piece non-indexed healing abutments can also be used.

17. Temporary abutments

Temp Abutment Profile EV



Ø mm	4.5	5.0
A – buccal height mm	1	1
B – lingual height mm	1	1
Vertical height mm	9	9
Order no.	26256	26257

Temp Abutment Profile EV is available in digital libraries for Exocad and 3Shape CAD software.

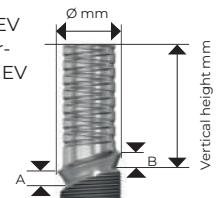
To download the Temp Abutment Profile EV library, go to the Dentsply Sirona Implants libraries at <https://www.orderdigitalsolutions.com/> or <https://www.dentsplysirona.com/downloadcenter>

Temp Abutment Profile EV

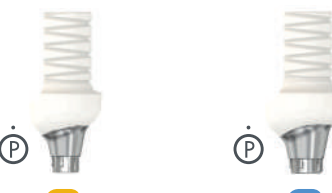
Titanium alloy¹, non-sterile

The temporary abutment is used as a customizable base for temporary implant-level restorations and allows for further sculpting of the soft tissue.

- Designed for build-up technique
- Primarily processed in the laboratory
- Restoration: screw- and cement-retained
- Screw-retained restorations, limited to single tooth only
- Clinical use: long term temporization
- Contains: TempAbutment Profile EV and corresponding color-coded Abutment Screw EV
- Indexing option: one-position only



TempDesign Profile EV



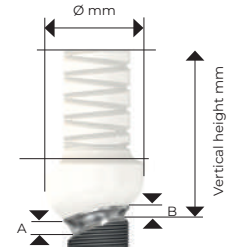
Ø mm	7	8
A – buccal height mm	1	1
B – lingual height mm	1	1
Vertical height mm	12	12
Order no.	25756	25757

TempDesign Profile EV

Titanium alloy¹ / PEEK plastic¹⁰, non-sterile

The TempDesign abutment is designed for reduction technique.

- Can be processed chairside or in the laboratory
- Restoration: screw- and cement-retained
- Screw-retained restorations limited to single tooth only
- Clinical use: maximum 180 days
- Contains: TempDesign Profile EV and corresponding color-coded Abutment Screw EV
- Indexing option: one-position-only



Patient specific products – alternative restorative options



Atlantis Healing Abutment



Atlantis CustomBase Solution
– Atlantis Abutment and Atlantis Temporary Crown

Abutment Screw EV



	M1.8	M2.0
Order No.	68012168	68012169

Abutment Screw EV

Titanium alloy¹, non-sterile

The abutment screw is used for securing the abutment to the implant.

- A corresponding abutment screw is included with every two-piece abutment
- Additional screws can be ordered separately
- Color coded

18. Impression and laboratory components

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

Titanium alloy¹, non-sterile

The implant pick-up is used for transferring the implant position and the soft tissue anatomy to the master model.

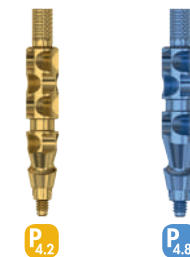
- Self-guiding impression component
- Integrated pin to promote safe handling
- Designed with a hex at the pin head
- One-hand procedure
- Implant Pick-Up Design EV is designed for splinting possibilities
- Clinical use: open tray impression procedure
- Marked with P for Profile
- Color coded
- Contains: In both Implant Pick-Up Profile EV and Implant Pick-Up Design Profile EV, the pin is included
- Instruments needed: Hex Driver (optional)

Implant Pick-Up Profile EV, Short

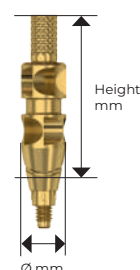
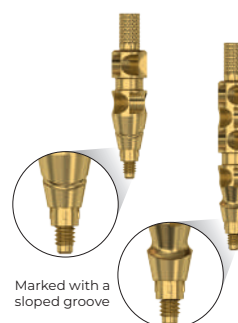


Ø mm	4.2	4.8
Height mm	16.5	16.5
Order no.	26258	26259

Implant Pick-Up Design Profile EV



Ø mm	4.2	4.8
Height mm	22	22
Order no.	26262	26263



Implant Transfer Profile EV

Titanium alloy¹, non-sterile

The implant transfer is used for transferring the implant position and the soft tissue anatomy to the master model.

- Self-guiding impression component
- Integrated pin to promote safe handling
- One-hand procedure
- Designed with a hex at the pin head
- Clinical use: closed tray impression procedure
- Marked with a P for Profile
- Color coded
- Contains: Implant Transfer Profile with pin
- Instruments needed: Hex Driver (optional)

Implant Transfer Profile EV, Short



Ø mm	4.2	4.8
Height mm	11	11
Order no.	25606	25608

Implant Transfer Profile EV, Long



Ø mm	4.2	4.8
Height mm	14	14
Order no.	25607	25609



Implant Replica Profile EV

Titanium alloy¹, non-sterile

Adjustment of apex allows for removal of replica from master model without the need for sectioning. The implant replica profile is only to be used when fabricating conventional models.

- Conventional models

Implant Replica Profile EV



Height mm	16.5	16.5
Order no.	25610	25611

For Printed Model Analogs,
see page 26.

Scan components

Atlantis IO FLO

Intraoral scan

P_{4.2}P_{4.8}

IO FLO code	IO P-06	IO P-07
Order No.	35248	35249

Atlantis FLO

Lab scan

P_{4.2}P_{4.8}

FLO code	P-06	P-07
Order No.	34598	34599

Atlantis IO FLO-S

Implant level

M

L

FLO code	A04M	A04N
Order No.	68020020	68020021

Abutment level



	MultiBase Abutment EV	Uni Abutment EV
FLO code	A04S	A04F
Order No.	68020034	68020031

For applicable scan body for MultiBase Cylinder and Uni Abutment Cylinder, see page 23.
For more information, see compability charts at <https://www.orderdigitalsolutions.com/>

Atlantis IO FLO

Titanium alloy¹ / PEEK plastic¹⁰, non-sterile

Atlantis FLO

Stainless steel³ / POM plastic⁹, non-sterile

Atlantis IO FLO is a scan body used for implant level digital impressions.

Atlantis FLO is a scan body used for implant level model scanning.

- Can be used with all connectivity when scanning for Atlantis abutments
- Instruments needed: Hex Driver for Atlantis IO FLO and Atlantis FLO screwdriver for Atlantis FLO

Atlantis IO FLO-S

Titanium², non-sterile

The storage trays are made from aluminium with silicone grommets.

Atlantis IO FLO-S is a scan body used for implant or abutment level digital impressions.

- Atlantis IO FLO-S is used when scanning for Atlantis suprastructure
- Can be used for both intraoral and model scanning

The FLO-S scan body without the IO marking can only be used for model scanning and is not approved for intraoral scanning.

LOCATOR® Scan Body



	4 Pack	10 Pack
Order No.	68020513	68020514

LOCATOR® R-Tx Scan Body



	4 Pack	10 Pack
Order No.	68020515	68020516

LOCATOR® Scan Body LOCATOR® R-Tx Scan Body

PEEK plastic¹⁰, non-sterile

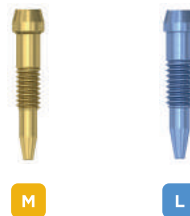
The LOCATOR® Scan Body and LOCATOR R-Tx® Scan Body are reusable processing tools intended to represent the location, orientation and the space needed to create a recess in the denture that will later be used to retain the LOCATOR or LOCATOR R-Tx denture housing.

- Plan your Locator cases in a digital workflow
- Capture precise location of the abutment
- Scan intraorally or on a model
- Can be sterilized and reused

Lab Abutment Screw EVTitanium alloy¹, non-sterile

The lab abutment screw is used to secure the abutment on the implant analog. The lab abutment screw is only to be used together with the Implant Replica Profile EV.

- Only to be used together with the Implant Replica Profile EV
- Color coded
- Contains:
4 pcs of Lab Abutment Screw EV

Lab Abutment Screw EV

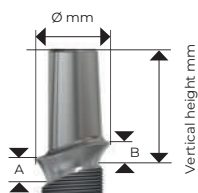
Order No.	68014031	68014032
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19. Cement-retained restorations

TiDesign Profile EVTitanium alloy¹, non-sterile

TiDesign is used as a base for cement-retained restorations.

- Anatomically pre-designed abutment
- Round – for the majority of tooth shapes
- Triangular – primarily for incisors and canines with distinct triangular shape
- Angled – for offset situations both in the anterior and posterior regions, compensating for implants with a restoratively unfavorable angulation
- Restoration: cement-retained
- Clinical use: single and multi unit restorations
- Marked with connection size, diameter and P for Profile
- Color coded
- Contains: TiDesign Profile EV and corresponding color-coded Abutment Screw EV
- Indexing option: one-position-only

**P_{4.2} TiDesign Profile EV 4.2**

Ø mm	5.5	5.5	5.5	7.0
A – buccal height mm	3	2	2	2
B – lingual height mm	3	2	2	2
Vertical height mm	9.5	8.5	8.5	8.5
Order no.	25594	25595	25592	25593

P_{4.8} TiDesign Profile EV 4.8

Ø mm	7.0	5.5	5.5	7.0
A – buccal height mm	3	2	2	2
B – lingual height mm	3	2	2	2
Vertical height mm	9	8	8	8
Order no.	25598	25599	25596	25597

Patient-specific products – alternative restorative options

Atlantis Abutment



Atlantis Crown Abutment

Atlantis CustomBase Solution
– Atlantis Abutment and Atlantis Crown

20. Screw-retained restorations

MultiBase Abutment EV

Non-indexed MultiBase Abutment EV are compatible with Astra Tech Implant EV Profile.

See available product assortment in the product overviews.



Uni Abutment EV

Non-indexed Uni Abutment EV are compatible with Astra Tech Implant EV Profile.

See available product assortment in the product overviews.



Patient-specific products – alternative restorative options



Atlantis Bridge



Atlantis Hybrid



Atlantis BridgeBase

21. Attachment-retained restorations

LOCATOR R-Tx® Abutment EV

LOCATOR R-Tx® Abutment EV are compatible with Astra Tech Implant EV Profile.

See product overview on page 8, 10, 12, 64, 66 and product assortment on page 47.



LOCATOR® Abutment EV

LOCATOR® Abutment EV are compatible with Astra Tech Implant EV Profile.

See product overview on page 8, 10, 12, 64, 66 and product assortment on page 50.



Ball Abutment EV

Ball Abutment EV are compatible with Astra Tech Implant EV Profile.

See product overview on page 8, 10, 12, 64, 66 and product assortment on page 52.



22. Appendix

Acuris conometric concept

Acuris is a paradigm shift in prosthetic retention of single crowns that are fixed yet retrievable by the clinician. The friction-based retention offers a fixation mode providing the esthetics of a cement-retained crown, maintaining retrievability and excluding the risk of submucosal residual cement.

For further information and step-by-step procedures refer to [Acuris conometric concept manual for Astra Tech Implant System EV](#).



Atlantis customized patient-specific restorations

As part of the digital implant solutions offered by Dentsply Sirona, Atlantis delivers patient-specific prosthetic solutions for all major implant systems* providing foundation for function and esthetics.

By utilizing the unique design software, suprastructures, abutments and crowns will be individually designed from the final tooth shape. This is a significant advantage for achieving a natural, esthetic result and optimized function.

* For further information, compatible charts, manual and instructions, go to www.orderdigitalsolutions.com



23. Material specifications

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

Metals

Type	Index	Composition/Designation	Standard
Titanium alloy	1	Titanium-6Aluminum-4Vanadium	ASTM F136
Titanium	2	Pure titanium	ASTM F67
Stainless steel	3		ASTM F899
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 _s - T _L 880–940°C	
Gold-Platinum Alloy	5	Au 60%, Pd 20%, Pt 19%, Ir 1%	
TiN Coated	6	Titanium Nitride	
TiCN Coated	7	Titanium Carbon Nitride	
Aluminum	8	6061 T6	

Plastic

Type	Index	Composition/Designation	Standard
POM plastic	9	Polyoxymethylene	
PEEK plastic	10	Polyetheretherketon	
PPSU plastic	11	Polyphenylsulfone	
Silicone	12		
PMMA plastic	13	Polymethylenemethacrylate	
PP plastic	14	Polypropylene	
PA plastic	15	Polyamide	
PE plastic	16	Polyethylene	
PC plastic	17	Polycarbonate	

24. Index

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