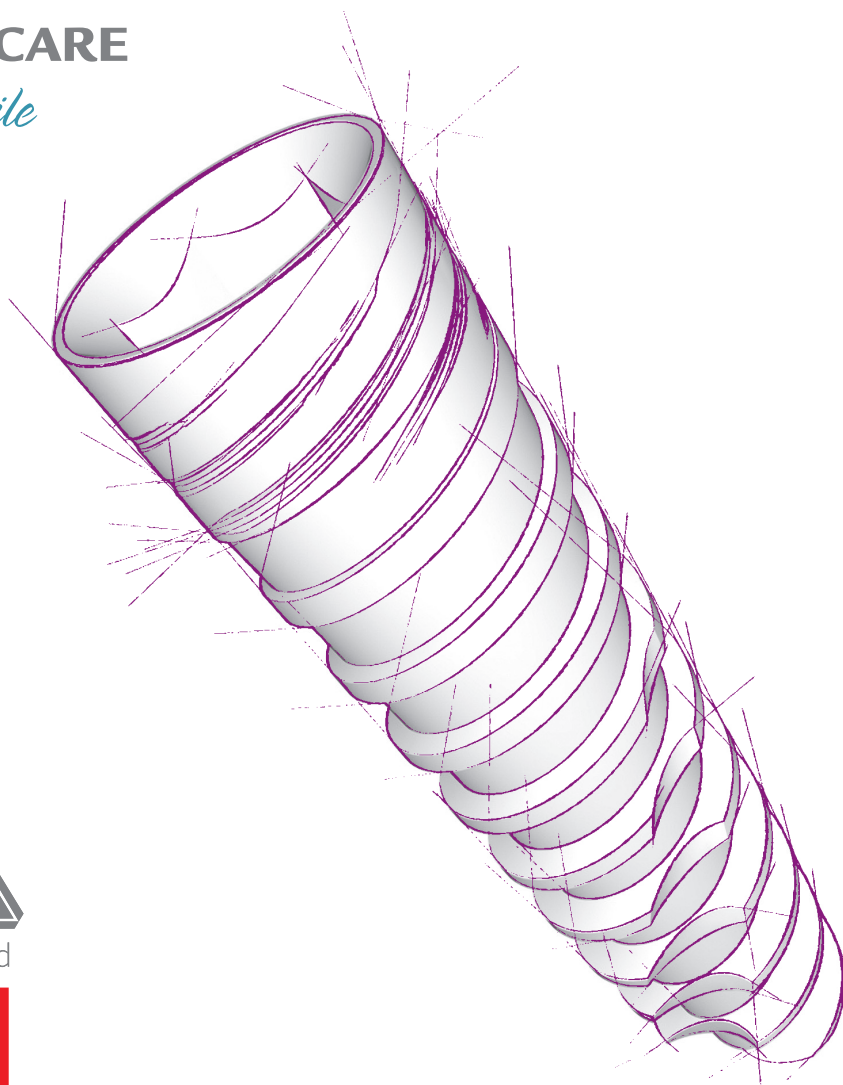




JDENTALCARE

just smile



Approved

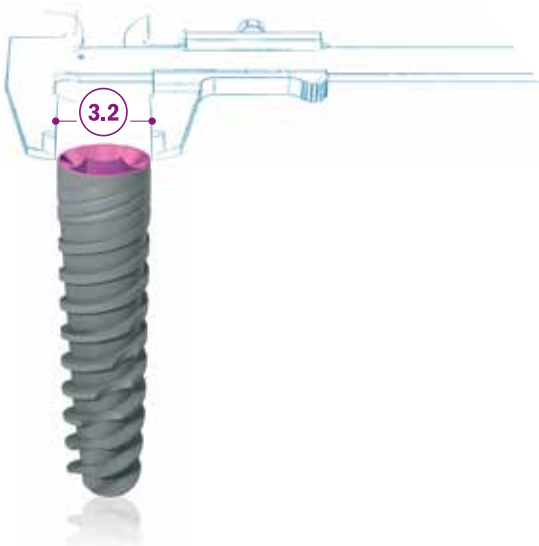


MADE IN ITALY

Dental Implant

JD EVOLUTION[®]S

SAFE AS ALWAYS, THINNER THAN EVER



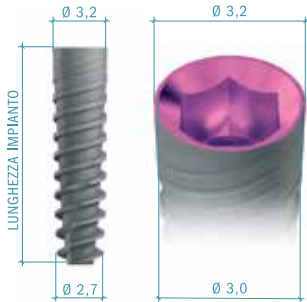
ADVANTAGES

- High primary stability, even in type 4 bone.
- Self drilling and self cutting.
- Redirecting capability for optimal placement.
- Immediate function capability.
- Built-in Platform switching.
- Solves tight spacing problems.
- Designed specifically for narrow spaces in the esthetic zone.

IMPLANT MEASURES AND LENGTHS

The JDEvolution®S dental implant is available in the lengths shown in the following chart:

Ø 3.2 mm	8 mm	10 mm	11,5 mm	13 mm	15 mm
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DRILLING SEQUENCE

It is recommended to adhere to the indications of the following drilling sequence to ensure optimal primary stability of the implant.

IMPLANT DIAMETER	SOFT BONE TYPE IV	MEDIUM BONE TYPE II-III	DENSE BONE TYPE I
Ø 3.2	1,5 (2)	2 2,4	2 2,4 (2,8)

Note: All dimensions are expressed in millimeters.

PRODUCT CATALOGUE

Implants:

Ø 3,2

EV32 080	JDEvolution® S Ø 3.2 L 8
EV32100	JDEvolution® S Ø 3.2 L 10
EV32115	JDEvolution® S Ø 3.2 L 11,5
EV32130	JDEvolution® S Ø 3.2 L 13
EV32150	JDEvolution® S Ø 3.2 L 15



Cover screw:

ESCS	Cover screw JDEvolution® S
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Healing Abutment:

ESHA323	Healing Abutment Ø 3.2 H 3.0 JDEvolution® S
ESHA325	Healing Abutment Ø 3.2 H 5.0 JDEvolution® S
ESHA327	Healing Abutment Ø 3.2 H 7.0 JDEvolution® S
ESHA403	Healing Abutment Ø 4.0 H 3.0 JDEvolution® S
ESHA405	Healing Abutment Ø 4.0 H 5.0 JDEvolution® S
ESHA407	Healing Abutment Ø 4.0 H 7.0 JDEvolution® S



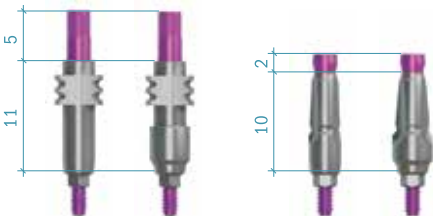
Impression coping:

OPEN TRAY

ESICOT32C	Impression coping open tray Ø 3.2 JDEvolution® S
ESICOT40C	Impression coping open tray Ø 4.0 JDEvolution® S

CLOSED TRAY

ESICCT32C	Impression coping closed tray Ø 3.2 JDEvolution® S
ESICCT40C	Impression coping closed tray Ø 4.0 JDEvolution® S



Temporary Abutment:

ESTAEC	Temporary Abutment engaging JDEvolution® S
ESTANEC	Temporary Abutment non engaging JDEvolution® S



Immediate Temporary Abutment:

ESIT15C	Immediate Temporary Abutment h1.5 JDEvolution® S
EVITC	Healing cap



GP Abutment:

ESGPAE32C	GP Abutment Ø 3.2 JDEvolution® S
ESGPAE40C	GP Abutment Ø 4.0 JDEvolution® S
ES15GPAE40C	GP Abutment 15° Ø 4.0 JDEvolution® S

Torque recommended 30 Ncm



Anatomic Abutment:

ESAA15C	Anatomic Abutment Ø 4.0 H 1.5 JDEvolution® S
ESAA30C	Anatomic Abutment Ø 4.0 H 3.0 JDEvolution® S

Torque recommended 30 Ncm



Wax up Abutment:

ESWAEC	Wax-up Abutment engaging JDEvolution® S
ESWANEC	Wax-up Abutment non engaging JDEvolution® S

Torque recommended 30 Ncm



Prosthetic screw:

ESS	Abutment Screw JDEvolution® S
ESSA	Abutment Screw Angulated JDEvolution® S

Torque recommended 30 Ncm



Conical Abutment:

ESCA15C	Straight Conical Abutment H 1.5 JDEvolution® S
ESCA30C	Straight Conical Abutment H 3.0 JDEvolution® S
ESCA1725C	17° Angulated Conical Abutment H2.5 JDEvolution® S
ESCA1735C	17° Angulated Conical Abutment H3.5 JDEvolution® S
ESCA3025C	30° Angulated Conical Abutment H2.5 JDEvolution® S
ESCA3035C	30° Angulated Conical Abutment H3.5 JDEvolution® S
ESCASA	Screw for angulated Conical Abutment JDEvolution® S

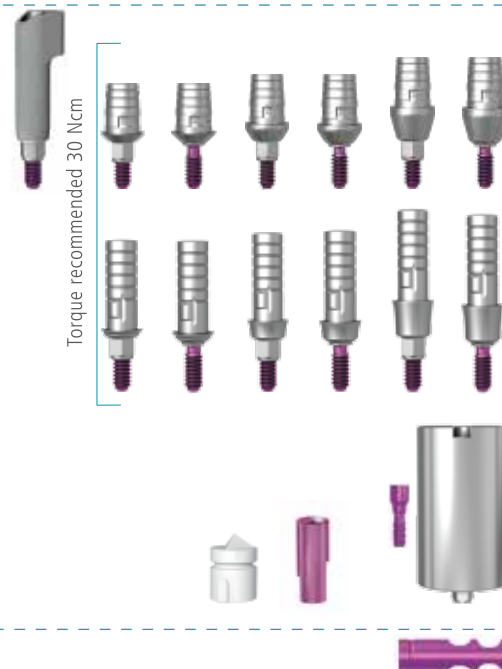


Torque recommended 30 Ncm

Note: All the prosthetic components on conical abutments are the same as JDEvolution® implant line.

TiBase, JDScanBody and Implant Replica CAD CAM:

ESSBCEC	JDScanBody for JDEvolution® S
ESTIBC	TiBase engaging Ø4.25 H 0.5 C 4.7 JDEvolution® S
ESTIBNEC	TiBase non engaging Ø4.25 H 0.5 C 4.7 JDEvolution® S
ESTIB15C	TiBase engaging Ø4.25 H 1.5 C 4.7 JDEvolution® S
ESTIB15NEC	TiBase non engaging Ø4.25 H 1.5 C 4.7 JDEvolution® S
ESTIB30C	TiBase engaging Ø4.25 H 3.0 C 4.7 JDEvolution® S
ESTIB30NEC	TiBase non engaging Ø4.25 H 3.0 C 4.7 JDEvolution® S
ESTIBNC	TiBase engaging long Ø 3.5 H 0.5 C 7.7 JDEvolution® S
ESTIBNENC	TiBase non engaging long Ø 3.5 H 0.5 C 7.7 JDEvolution® S
ESTIB15NC	TiBase engaging long Ø 3.5 H 1.5 C 7.7 JDEvolution® S
ESTIB15NENC	TiBase non engaging long Ø 3.5 H 1.5 C 7.7 JDEvolution® S
ESTIB30NC	TiBase engaging long Ø 3.5 H 3.0 C 7.7 JDEvolution® S
ESTIB30NENC	TiBase non engaging long Ø 3.5 H 3.0 C 7.7 JDEvolution® S
EVSCBOW	ScanBody for TiBase
ESANC	Implant replica CAD CAM for JDEvolution® S
ESPMNC	JD Pre-milled blanks and abutment screw JDEvolution® S



Implant replica:

ESAN	Implant replica JDEvolution® S
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Gold Abutment:

ESGAEC

Gold Abutment engaging JDEvolution® S

Torque recommended 30 Ncm



Ball Abutment:

ESBA15

Ball Abutment H 1.5 JDEvolution® S

ESBA30

Ball Abutment H 3.0 JDEvolution® S

ESBA50

Ball Abutment H 5.0 JDEvolution® S

EVBA

Ball Abutment replica JDEvolution® S

EVBAHC

Cap attachment housing and elastic retentive cap Ball Abutment

EVBA

Elastic retentive cap Ball Abutment



Torque recommended 30 Ncm

Emi Abutment:

ESEMI15

Emi Abutment H 1.5 JDEvolution® S

ESEMI30

Emi Abutment H 3.0 JDEvolution® S

ESEMI50

Emi Abutment H 5.0 JDEvolution® S

EVEMIA

Emi Abutment replica JDEvolution® S

EVEMISCK

Smart cap attachment housing Emi Abutment

EVEMIHC

Cap attachment housing and elastic retentive cap Emi Abutment

EVEMIN

Elastic retentive cap Emi Abutment

Torque recommended 30 Ncm



Note: All the prosthetic components on emi abutments are the same as JDEvolution® implant line.

Implant and Prosthetic Drivers

ESID

Implant Driver JDEvolution® S

ESIDL

Implant Driver Long JDEvolution® S

EVSDPF15

Screwdriver hex 1.20 prosthetic for torque wrench L15 JDEvolution®

EVSDPF20

Screwdriver hex 1.20 prosthetic for torque wrench L20 JDEvolution®

EVSDPF25

Screwdriver hex 1.20 prosthetic for torque wrench L25 JDEvolution®

EVSDPF35

Screwdriver hex 1.20 prosthetic for torque wrench L35 JDEvolution®

EVSDCAF

Screwdriver torque wrench Conical Abutment

EVSDP20

Screwdriver hex 1.20 machine prosthetic L20 JDEvolution®

EVSDP25

Screwdriver hex 1.20 machine prosthetic L25 JDEvolution®

EVSDP30

Screwdriver hex 1.20 machine prosthetic L30 JDEvolution®

EVSDCA

Screwdriver machine Conical Abutment

EVSDPF25A

Screwdriver screw angulated for torque wrench L25

EVSDPF30A

Screwdriver screw angulated for torque wrench L30



Bone Mills:

JDBMNNC

Bone Mill Ø 5.0 and Bone Mill guide

JDBM6NC

Bone Mill Ø 6.0 and Bone Mill guide

JDBM3

Bone Mill guide JDEvolution®



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