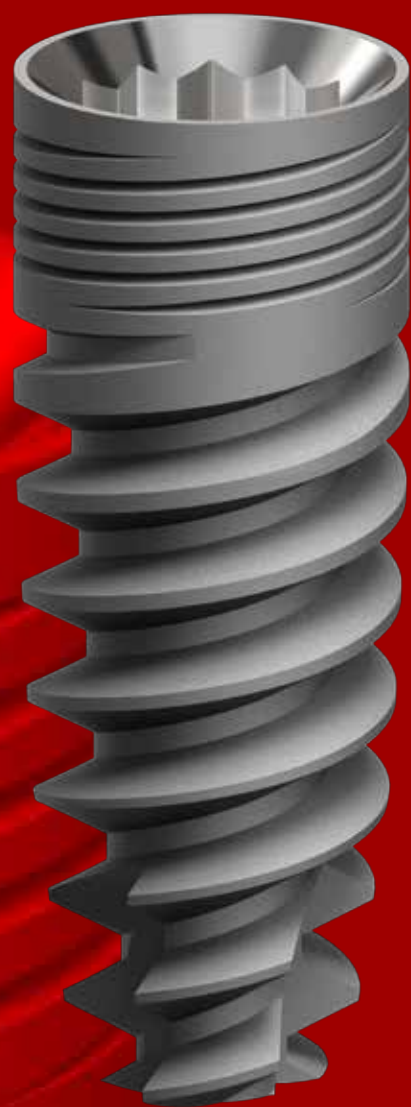


# easy *i*-hex



by INTRA-LOCK  
SYSTEM EUROPA



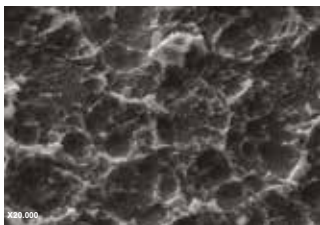
The eyes are  
the windows to the  
**SOUL**, the **SMILE**  
a doorway to the  
**HEART**



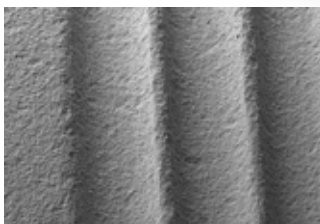
# easy*i*-hex

Micro threads to reduce stress and compression on the crestal cortical.

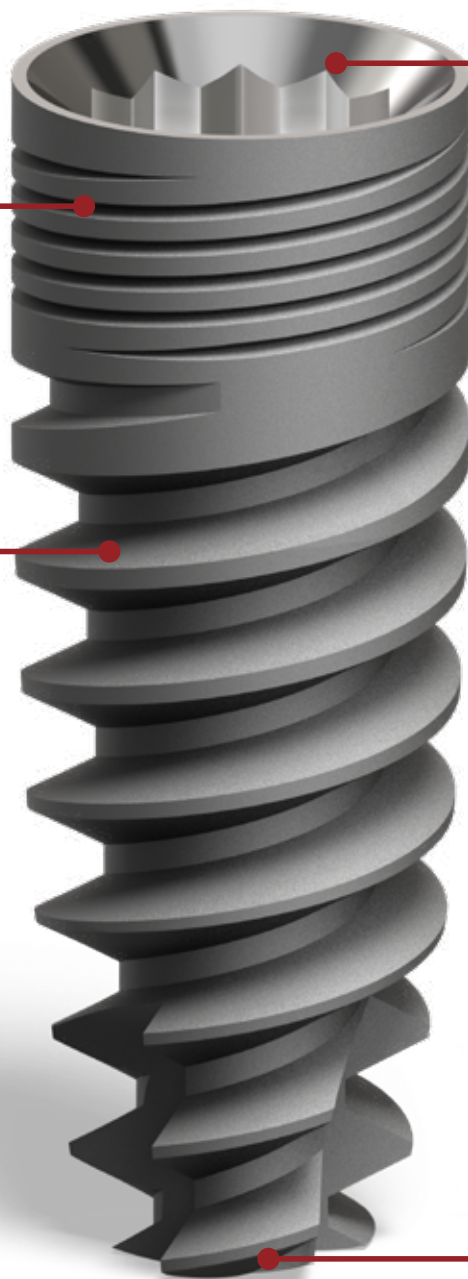
The FHS surface is obtained by a sandblasting process with long-range roughness overlaid with a shortrange roughness due to the double acidification treatment. This results in a homogenous surface microroughness across the entire surface implant and improved osseointegration.



SEM magnification highlighting surface microroughness



Surface Topography by SEM



- Unique double internal hexagon connection with 12 positions.
- Built-in platform switching.
- Biological respect of the supra-crestal connective tissue.
- Wide range of prosthetic abutments to meet the most diverse aesthetic and functional requirements.
- The friction-friction implant abutment coupling creates an interlock that eliminates the loosening of the prosthetic screw.

Apical thread for immediate anchorage and optimal primary stability.



## easy*i*-hex IMPLANT - Ø 3.3mm

| Length | Product description          | Diameter | Code     |
|--------|------------------------------|----------|----------|
| 10mm   | Internal hex implant Ø 3.3mm | Ø 3,3mm  | EIH-3310 |
| 11.5mm | Internal hex implant Ø 3.3mm | Ø 3,3mm  | EIH-3311 |
| 13mm   | Internal hex implant Ø 3.3mm | Ø 3,3mm  | EIH-3313 |
| 16mm   | Internal hex implant Ø 3.3mm | Ø 3,3mm  | EIH-3316 |

**Note:** Do not exceed the screwing torque of 60 Ncm



## easy*i*-hex IMPLANT - Ø 3.75mm

| Length | Product description           | Diameter | Code     |
|--------|-------------------------------|----------|----------|
| 8mm    | Internal hex implant Ø 3.75mm | Ø 3,75mm | EIH-3708 |
| 10mm   | Internal hex implant Ø 3.75mm | Ø 3,75mm | EIH-3710 |
| 11.5mm | Internal hex implant Ø 3.75mm | Ø 3,75mm | EIH-3711 |
| 13mm   | Internal hex implant Ø 3.75mm | Ø 3,75mm | EIH-3713 |
| 16mm   | Internal hex implant Ø 3.75mm | Ø 3,75mm | EIH-3716 |

**Note:** Do not exceed the screwing torque of 60 Ncm



## easy*i*-hex IMPLANT - Ø 4.2mm

| Length | Product description          | Diameter | Code     |
|--------|------------------------------|----------|----------|
| 8mm    | Internal hex implant Ø 4.2mm | Ø 4.2mm  | EIH-4208 |
| 10mm   | Internal hex implant Ø 4.2mm | Ø 4.2mm  | EIH-4210 |
| 11.5mm | Internal hex implant Ø 4.2mm | Ø 4.2mm  | EIH-4211 |
| 13mm   | Internal hex implant Ø 4.2mm | Ø 4.2mm  | EIH-4213 |
| 16mm   | Internal hex implant Ø 4.2mm | Ø 4.2mm  | EIH-4216 |

**Note:** Do not exceed the screwing torque of 60 Ncm



## easy*i*-hex IMPLANT - Ø 5mm

| Length | Product description        | Diameter | Code     |
|--------|----------------------------|----------|----------|
| 8mm    | Internal hex implant Ø 5mm | Ø 5mm    | EIH-5008 |
| 10mm   | Internal hex implant Ø 5mm | Ø 5mm    | EIH-5010 |
| 11,5mm | Internal hex implant Ø 5mm | Ø 5mm    | EIH-5011 |
| 13mm   | Internal hex implant Ø 5mm | Ø 5mm    | EIH-5013 |

**Note:** Do not exceed the screwing torque of 60 Ncm

# easy*i*-hex PROSTHETIC SYSTEM

 easy*i*-hex

## HEALING SCREW NARROW

| Height | Diameter | Product description  | Code     |
|--------|----------|----------------------|----------|
| 3,0mm  | 3,5mm    | Healing Screw Narrow | EIH-HAN3 |
| 5,0mm  | 3,5mm    | Healing Screw Narrow | EIH-HAN5 |

*Final torque 10 Ncm*

 easy*i*-hex

## HEALING SCREW REGULAR

| Height | Diameter | Product description   | Code    |
|--------|----------|-----------------------|---------|
| 2,0mm  | 4,6mm    | Healing Screw Regular | EIH-HA2 |
| 3,0mm  | 4,6mm    | Healing Screw Regular | EIH-HA3 |
| 5,0mm  | 4,6mm    | Healing Screw Regular | EIH-HA5 |

*Final torque 10 Ncm*

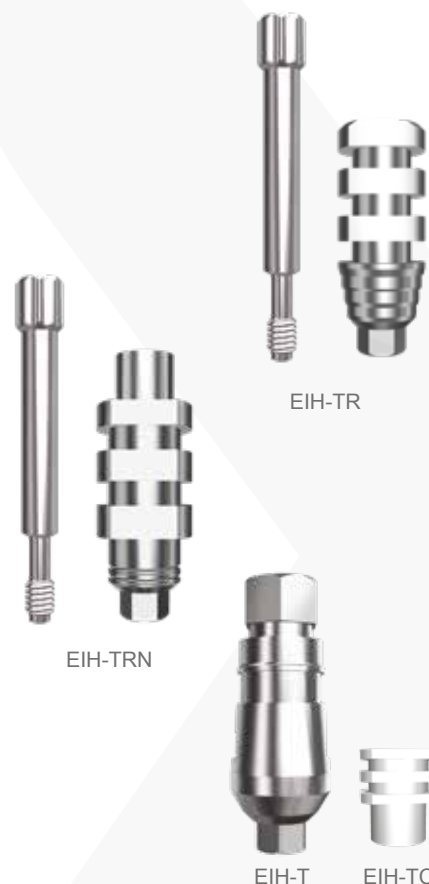
 easy*i*-hex

## TRANSFER

| Product description                                           | Code    |
|---------------------------------------------------------------|---------|
| Transfer Abutment Open Tray with Long Screw - Regular Profile | EIH-TR  |
| Replacement Long Screw                                        | EIH-ALS |

| Product description                                          | Code    |
|--------------------------------------------------------------|---------|
| Transfer Abutment Open Tray with Long Screw - Narrow Profile | EIH-TRN |
| Replacement Long Screw                                       | EIH-ALS |

| Product description                            | Code   |
|------------------------------------------------|--------|
| Transfer Abutment Closed Tray with Short Screw | EIH-T  |
| Transfer Cap                                   | EIH-TC |



# PROSTHETIC SYSTEM easy*i*-hex

## ANALOG

### easy*i*-hex



EIH-AND

SAA

#### Product description

Analog  
Screw for analog-optional

#### Code

**EIH-AND**  
**SAA**

*Final torque 25 Ncm*

## STRAIGHT ABUTMENT NARROW

### easy*i*-hex



EIH-SAN2

#### Height

**2,5mm**

#### Product description

Straight abutment Narrow with retention screw

#### Code

**EIH-SAN2**

*Final torque 25 Ncm*

## STRAIGHT ABUTMENT STANDARD

### easy*i*-hex



EIH-SA2

#### Height

**2,0mm**

#### Product description

Straight abutment Anatomic Regular with retention screw

#### Code

**EIH-SA2**

**4,0mm**

Straight abutment Anatomic Regular with retention screw

**EIH-SA4**

*Final torque 25 Ncm*

## ANGLED ABUTMENT 15°

### easy*i*-hex



EIH-A15-1

#### Height

**1,0mm**

#### Product description

15° angled abutment with retention screw

#### Code

**EIH-A15-1**

**2,0mm**

15° angled abutment with retention screw

**EIH-A15-2**

**3,0mm**

15° angled abutment with retention screw

**EIH-A15-3**

*Final torque 25 Ncm*

# easy*i*-hex PROSTHETIC SYSTEM

## easy*i*-hex ANGLED ABUTMENT 25°

| Height | Product description                      | Code      |
|--------|------------------------------------------|-----------|
| 1,0mm  | 25° angled abutment with retention screw | EIH-A25-1 |
| 2,0mm  | 25° angled abutment with retention screw | EIH-A25-2 |
| 3,0mm  | 25° angled abutment with retention screw | EIH-A25-3 |

Final torque 25 Ncm



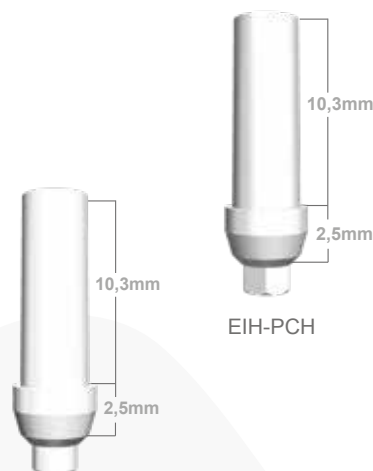
IH-A25-1

## easy*i*-hex CASTABLE ABUTMENT

| Height | Product description                                    | Code    |
|--------|--------------------------------------------------------|---------|
| 2,5mm  | Not Rotating<br>Castable Abutment with Retention Screw | EIH-PCH |

| Height | Product description                                | Code    |
|--------|----------------------------------------------------|---------|
| 2,5mm  | Rotating<br>Castable Abutment with Retention Screw | EIH-PCN |

Final torque 25 Ncm



EIH-PCH

EIH-PCN

## easy*i*-hex CASTABLE ABUTMENT WITH COBALT/CHROME BASE

| Height | Product description                                                           | Code       |
|--------|-------------------------------------------------------------------------------|------------|
| 2,0mm  | Not Rotating<br>Castable Abutment with Cobalt Chrome base and Retention Screw | EIH-CACCNR |

| Height | Product description                                                       | Code      |
|--------|---------------------------------------------------------------------------|-----------|
| 2,0mm  | Rotating<br>Castable Abutment with Cobalt Chrome base and Retention Screw | EIH-CACCR |

Final torque 25 Ncm



EIH-CACCNR

EIH-CACCR

# PROSTHETIC SYSTEM easy*i*-hex

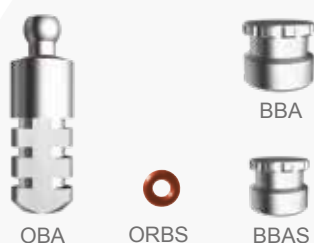
## O'BALL ABUTMENT

easy*i*-hex

EIH-BA2

| Height | Product description                          | Code    |
|--------|----------------------------------------------|---------|
| 1mm    | Ball Abutment including metal box and O-ring | EIH-BA1 |
| 2mm    | Ball Abutment including metal box and O-ring | EIH-BA2 |
| 3mm    | Ball Abutment including metal box and O-ring | EIH-BA3 |
| 4mm    | Ball Abutment including metal box and O-ring | EIH-BA4 |

Final Torque 25 Ncm



| Product description                   | Code |
|---------------------------------------|------|
| Ball Abutment Analog                  | OBA  |
| Metal box for Ball Abutment - regular | BBA  |
| O-Ring short for BBAS                 | ORBS |
| Metal box for Ball Abutment - small   | BBAS |

## EASY I-LOC ABUTMENT

easy*i*-hex

IH-LOC3

| Height | Product description                        | Code     |
|--------|--------------------------------------------|----------|
| 1mm    | Easy I-Loc Abutment - including positioner | EIH-LOC1 |
| 2mm    | Easy I-Loc Abutment - including positioner | EIH-LOC2 |
| 3mm    | Easy I-Loc Abutment - including positioner | EIH-LOC3 |
| 4mm    | Easy I-Loc Abutment - including positioner | EIH-LOC4 |
| 5mm    | Easy I-Loc Abutment - including positioner | EIH-LOC5 |
| 6mm    | In-Loc Abutment - including positioner     | EIH-LOC6 |
|        | Pack of 5 spare caps                       | ILP01    |

Final Torque 25 Ncm



ILP01

| Product description          | Code   |
|------------------------------|--------|
| Nylon Driver for In-Loc      | IL-IN  |
| Contrangle Driver for In-Loc | IL-CAD |
| Manual Driver for In-Loc     | IL-DM  |

# easy*i*-hex PROSTHETIC SYSTEM

## easy*i*-hex DIGITAL SOLUTION

**Product description**

Scan body with Screw

**Code**
**EIH-SB**


EIH-SB

**Product description**

Cad-cam Analog

**Code**
**EIH-AD**

Screw for analog-optional

**SAA**


EIH-AD



SAA

**Height**
**Product description**
**Code**

|              |              |                                 |                    |
|--------------|--------------|---------------------------------|--------------------|
| <b>1,0mm</b> | Not Rotating | Titanium Link gluing with screw | <b>EIH-TICO1NR</b> |
| <b>2,0mm</b> | Not Rotating | Titanium Link gluing with screw | <b>EIH-TICO2NR</b> |
| <b>3,0mm</b> | Not Rotating | Titanium Link gluing with screw | <b>EIH-TICO3NR</b> |



EIH-TICO2NR

*Final Torque 25 Ncm*
**Height**
**Product description**
**Code**

|              |          |                                 |                   |
|--------------|----------|---------------------------------|-------------------|
| <b>1,0mm</b> | Rotating | Titanium Link gluing with screw | <b>EIH-TICO1R</b> |
| <b>2,0mm</b> | Rotating | Titanium Link gluing with screw | <b>EIH-TICO2R</b> |
| <b>3,0mm</b> | Rotating | Titanium Link gluing with screw | <b>EIH-TICO3R</b> |



EIH-TICO2R

*Final Torque 25 Ncm*
**Height**
**Product description**
**Code**

|            |                            |                   |
|------------|----------------------------|-------------------|
| <b>1mm</b> | TiBase titanium with screw | <b>EIH-TIBASE</b> |
|------------|----------------------------|-------------------|

*Final Torque 25 Ncm*


EIH-TIBASE1



TiBase positioned on the analog in the model



ScanBody correctly positioned on the TiBase

TiBase for making ceramic prostheses with the Sirona® CEREC® bonding system.

Indications for Sirona® Scanners: For a correct procedure it will be necessary to insert the gray (Gray Cat. # 6431329) or white (White Cat. # 6431303) Scan-Body on the TiBase, depending on the type of scanner, making sure that the internal slot, for the wizard is aligned with the position of the TiBase. For setting the Sirona® CAD software: set the parameters of the Zimmer ZTSV3.5L

# MULTI UNIT ABUTMENT easy*i*-hex

## STRAIGHT MUA easy*i*-hex



EIH-MUD2

| Height | Product description   | Code     |
|--------|-----------------------|----------|
| 1,0mm  | Straight MUA abutment | EIH-MUD1 |
| 2,0mm  | Straight MUA abutment | EIH-MUD2 |
| 3,0mm  | Straight MUA abutment | EIH-MUD3 |
| 4,0mm  | Straight MUA abutment | EIH-MUD4 |

*Final Torque 25 Ncm*

## ANGLED MUA easy*i*-hex



EIH-CAA17-3

| Height | Product description                | Code        |
|--------|------------------------------------|-------------|
| 3,0mm  | 17° angled MUA abutment with screw | EIH-CAA17-3 |
| 4,0mm  | 17° angled MUA abutment with screw | EIH-CAA17-4 |



EIH-CAA30-3

| Height | Product description                | Code        |
|--------|------------------------------------|-------------|
| 3,5mm  | 30° angled MUA abutment with screw | EIH-CAA30-3 |
| 4,5mm  | 30° angled MUA abutment with screw | EIH-CAA30-4 |



EIH-CAA45-4

| Height | Product description                | Code        |
|--------|------------------------------------|-------------|
| 4,0mm  | 45° angled MUA abutment with screw | EIH-CAA45-4 |

*Final Torque 25 Ncm*

# easy*i*-hex MULTI UNIT ABUTMENT

## easy*i*-hex MUA CYLINDRICAL

**Product description**

Castable Mua cylinder with screw  
 Titanium Mua cylinder with screw

**Code**

**M-CA**  
**M-TA**

Final Torque 15 Ncm



M-CA



M-TA



M-ARS

## easy*i*-hex MUA TRANSFER & ANALOG

**Product description**

Mua Transfer with long screw  
 Mua Analog  
 Healing Cap

**Code**

**M-AOTT**  
**M-AA**  
**M-ACS**



M-AOTT



M-AA



M-ACS

## easy*i*-hex DIGITAL

**Product description**

Mua Digital Analog  
 Screw for analog-optional  
 Link Abutment with screw  
 Scan Body with screw

**Code**

**M-AAD**  
**SAA**  
**M-LK**  
**M-SB**



M-AAD



SAA



M-ARS



M-LK



M-SB

Final Torque 15 Ncm

INSTRUMENTS easy*i*-hexVITI easy*i*-hex

S-CS

**Product description**

Clinical Retention Screw

**Code****S-CS**

M-ARS



M-AS

**Product description**

Clinical Screw for MUA cylinders

**Code****M-ARS**

MUA Abutment Screw

**M-AS**SCREWS FOR ANGLED CONNECTION easy*i*-hex**Product description**Angled plug screw drive  
(compatible with 4x4mm ratchet)**Code****ELBD**

Contra-angle driver for angled connection screw

**ELBDCA**

M-ASCA



ELBD



ELBDCA

**Product description**Clinical Retention Screw with angled  
coupling**Code****ASCA**

Angulated screw channel abutment MUA

**M-ASCA**

# easy*i*-hex INSTRUMENTS

## easy*i*-hex DRIVERS

**Product description**

Long Driver for Ratchet

Short Driver for Ratchet

Long Driver for Contrangle

Short Driver for Contrangle

**Codice**
**EIH-ELRL**
**EIH-ELRS**
**EIH-ELCAL**
**EIH-ELCAS**


EIH-ELRL



EIH-ELRS



EIH-ELCAL



EIH-ELCAS

These Drivers allow the clinician to take the implant directly from the sterile package and transport it to the osteotomy site. Screw up to 35 Ncm with Contra-angle Driver while ratchet do not exceed 60 Ncm.

## easy*i*-hex CRICKET

**Product description**

Surgical Ratchet

Standard 4x4mm connection adapter

**Codice**
**SRW**
**UNACR4**


SRW



UNACR4

## easy*i*-hex DYNAMOMETRIC WRENCH

**Product description**

Dynamometric Wrench 10-40 Ncm

**Codice**
**CTL-1040**

The lightweight titanium design is easy to use as an adjustable torque spanner or ratchet. It can be quickly disassembled for cleaning. Quickly disassembles for cleaning. No calibration required. Include standard 4x4 adapter



CTL-1040

INSTRUMENTS easy*i*-hexCONTRA-ANGLE DRIVERS  
AND SCREWDRIVERSeasy*i*-hex

EDL

**Product description****Code**

Long Screwdriver - Ø 1.27mm

**EDL**

Short Screwdriver - Ø 1.27mm

**EDC**

EDC



DE

**Product description****Code**

Extension for milling cutter

**DE**

ELDL

**Product description****Code**

Long Screw Drivers for Ratchet Ø 1.27mm

**ELDL**

ELDS

Short Screw Drivers for Ratchet Ø 1.27mm

**ELDS**

## PARALLELISM PIN

easy*i*-hex

PP2

**Product description****Code**

Parallelism Pin

**PP2**

## ROTARY TISSUE PUNCH

easy*i*-hex

RPCA3

**Product description****Code**

Contrangle Rotary Tissue Punch Ø 3,00mm

**RPCA3**

## COUNTERSINK

easy*i*-hex**Product description****Code**

Countersink Ø 3.6mm

**CS-375P**

Countersink Ø 4,0mm

**CS-40**

Countersink Ø 4.75mm

**CS-475**

# easy*i*-hex INSTRUMENTS

## easy*i*-hex DRIVER MUA

**Product description**

C/A Drivers for Mua Law

4x4 Adapter Driver for Straight Mua

Straight Mua Screwdriver

**Code**
**EDMSCA**
**EDMSRA**
**EDMS**


EDMSRA

EDMS

Angled Mua Positioner Driver

**EDMTI**


EDTMI

## easy*i*-hex DRILL

**Product description**

Drill Ø 2.2

Drill Ø 2.8

Drill Ø 3.2

Drill Ø 3.7

Drill Ø 4.1

Drill Ø 4.5

Drill Ø 4.9

**Code**
**D-EH22**
**D-EH28**
**D-EH32**
**D-EH37**
**D-EH41**
**D-EH45**
**D-EH49\***

Note: D-EH49\* Optional



D-EH22

D-EH28

D-EH32

D-EH37

D-EH41

D-EH45

D-EH49

**Product description**

Pilot Drill

**Codice**
**LD-E**
**Product description**

Drill Stop, 8mm

Drill Stop, 10mm

Drill Stop, 11,5mm

Drill Stop, 13mm

Drill Stop, 16mm

**Code**
**DS-EH08**
**DS-EH10**
**DS-EH115**
**DS-EH13**
**DS-EH16**

Note: Only for Drill D-EH22, D-EH28 and D-EH32



LD-E

DS-EH08

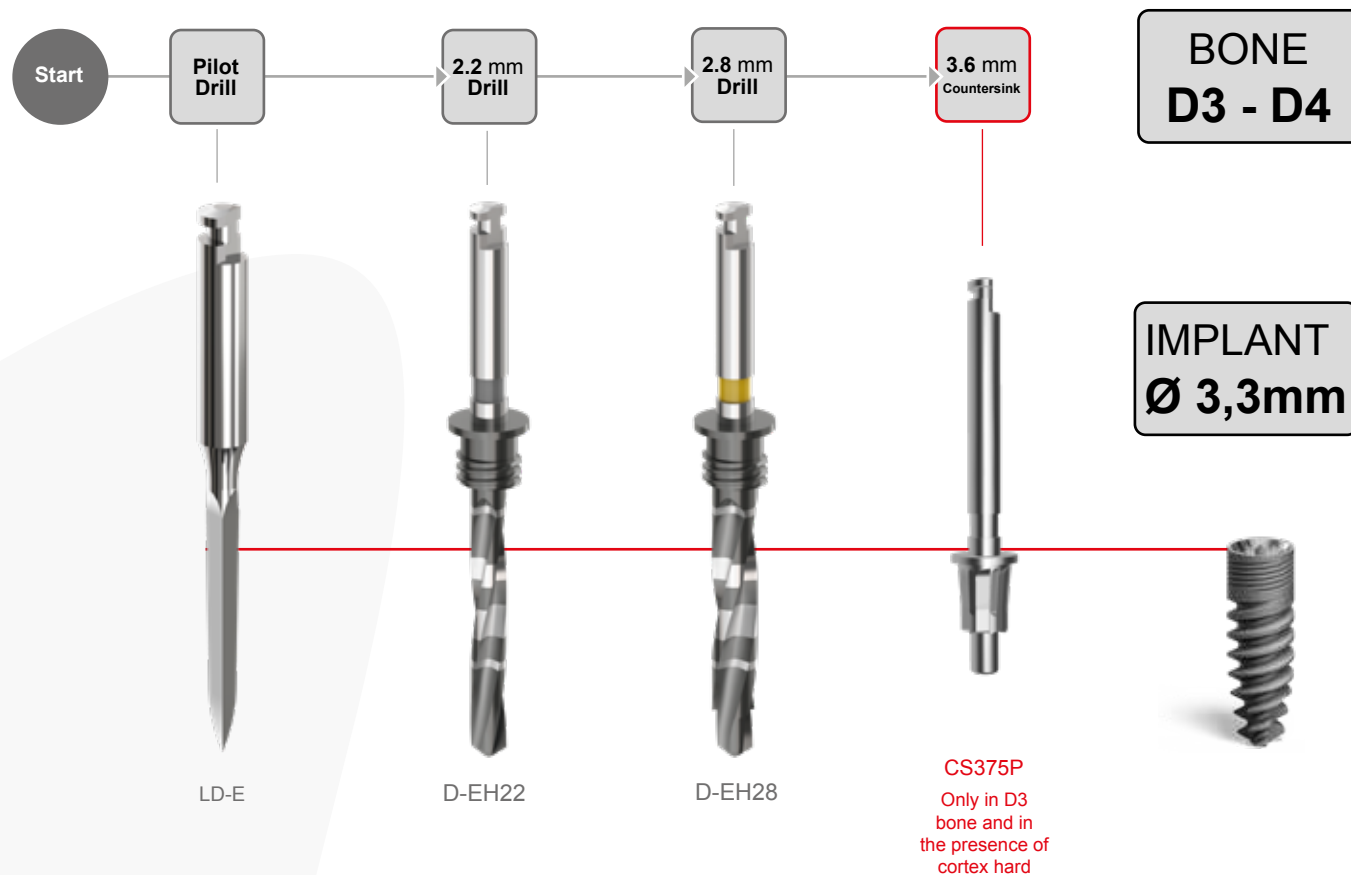
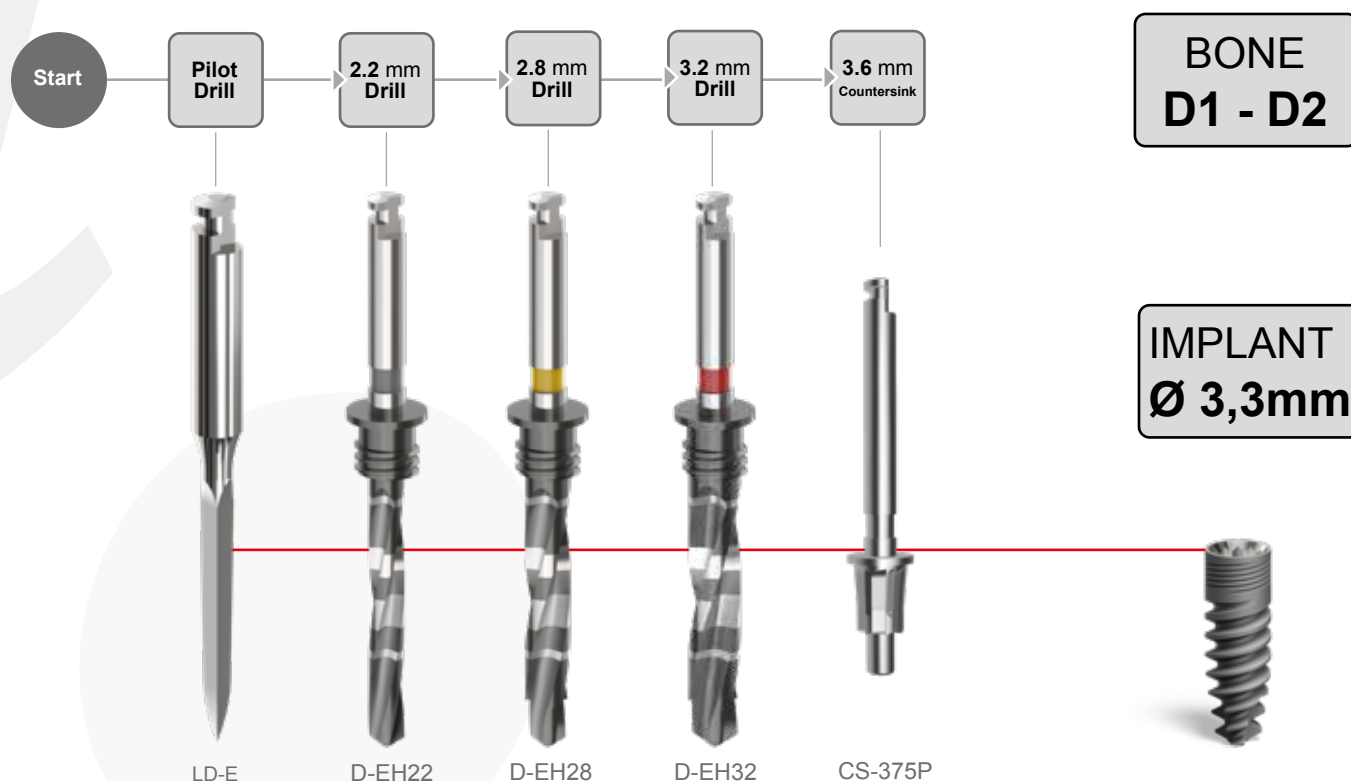
DS-EH10

DS-EH115

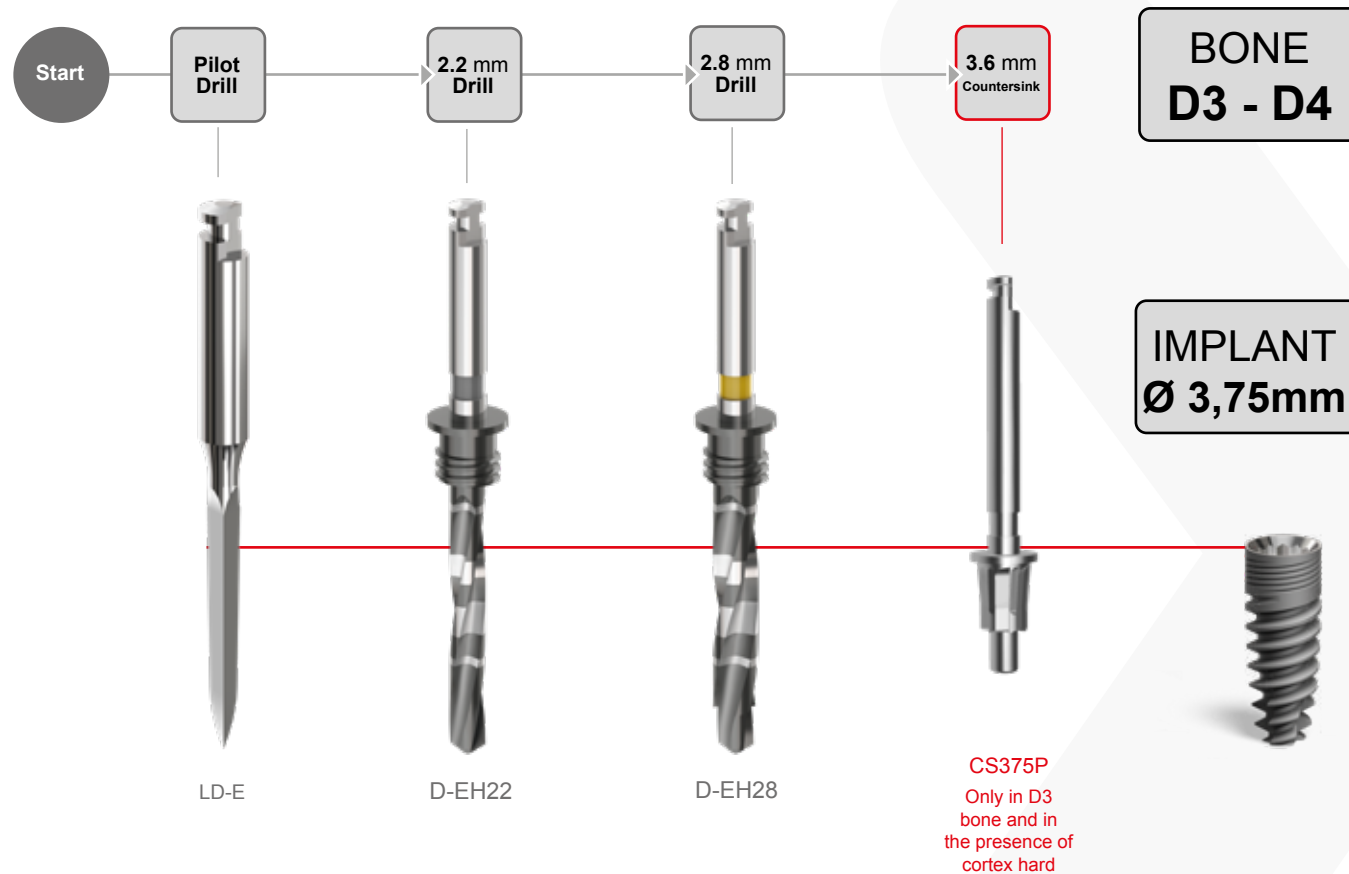
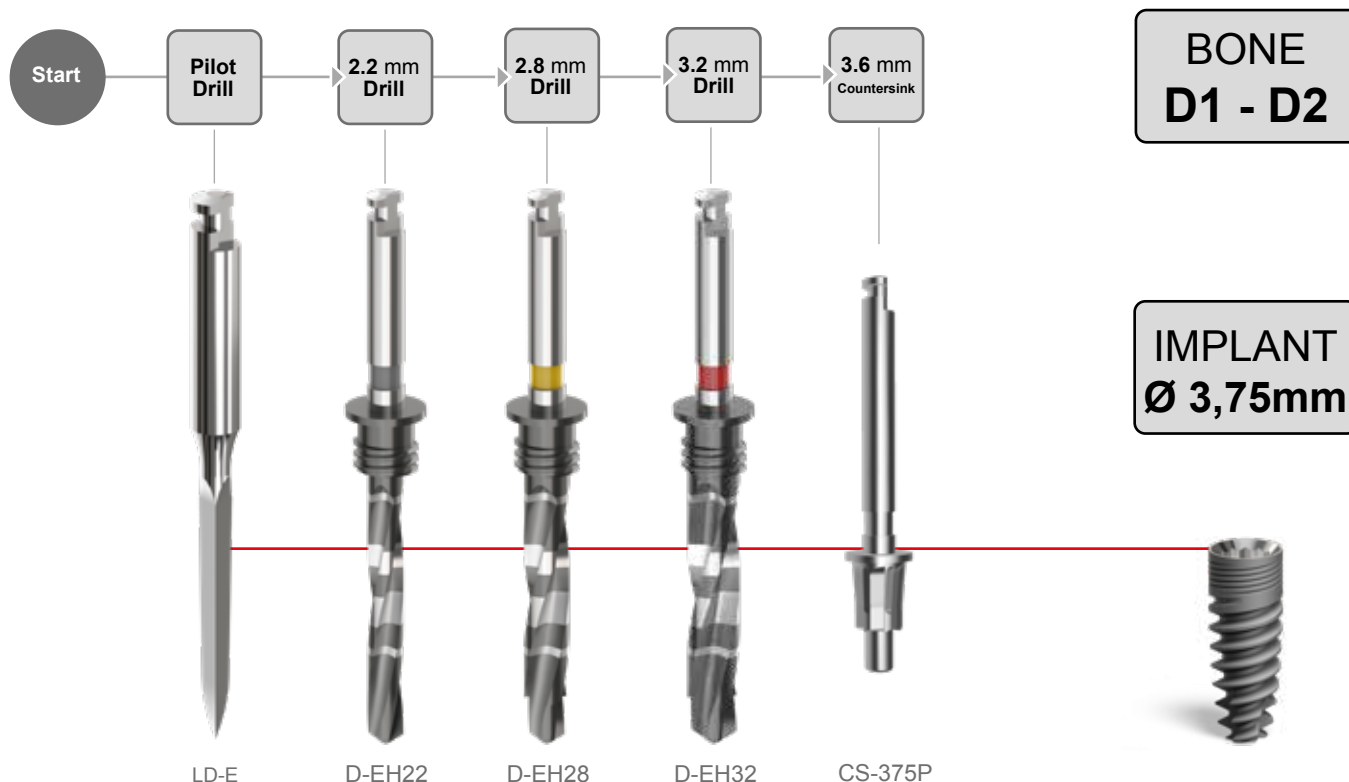
DS-EH13

DS-EH16

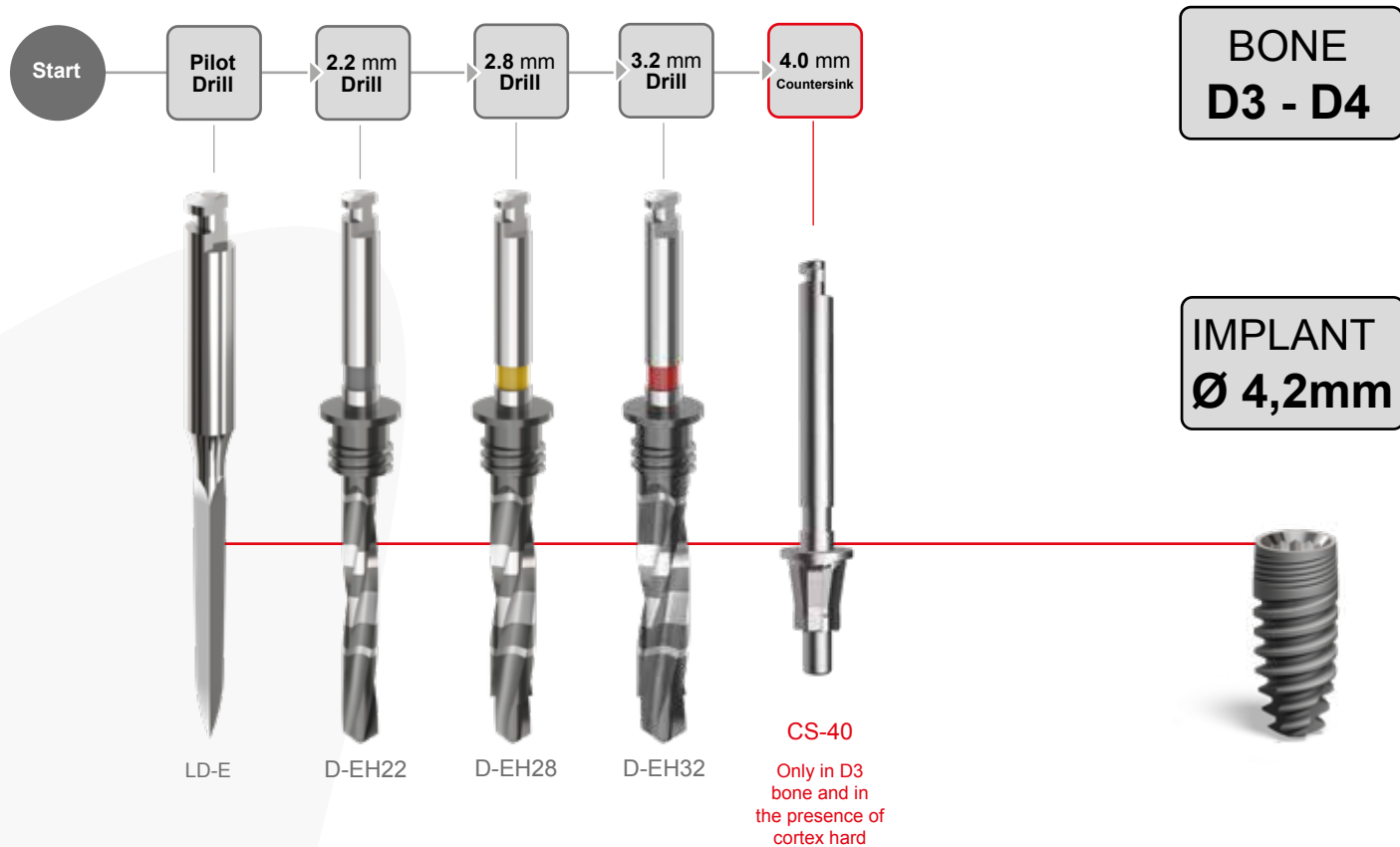
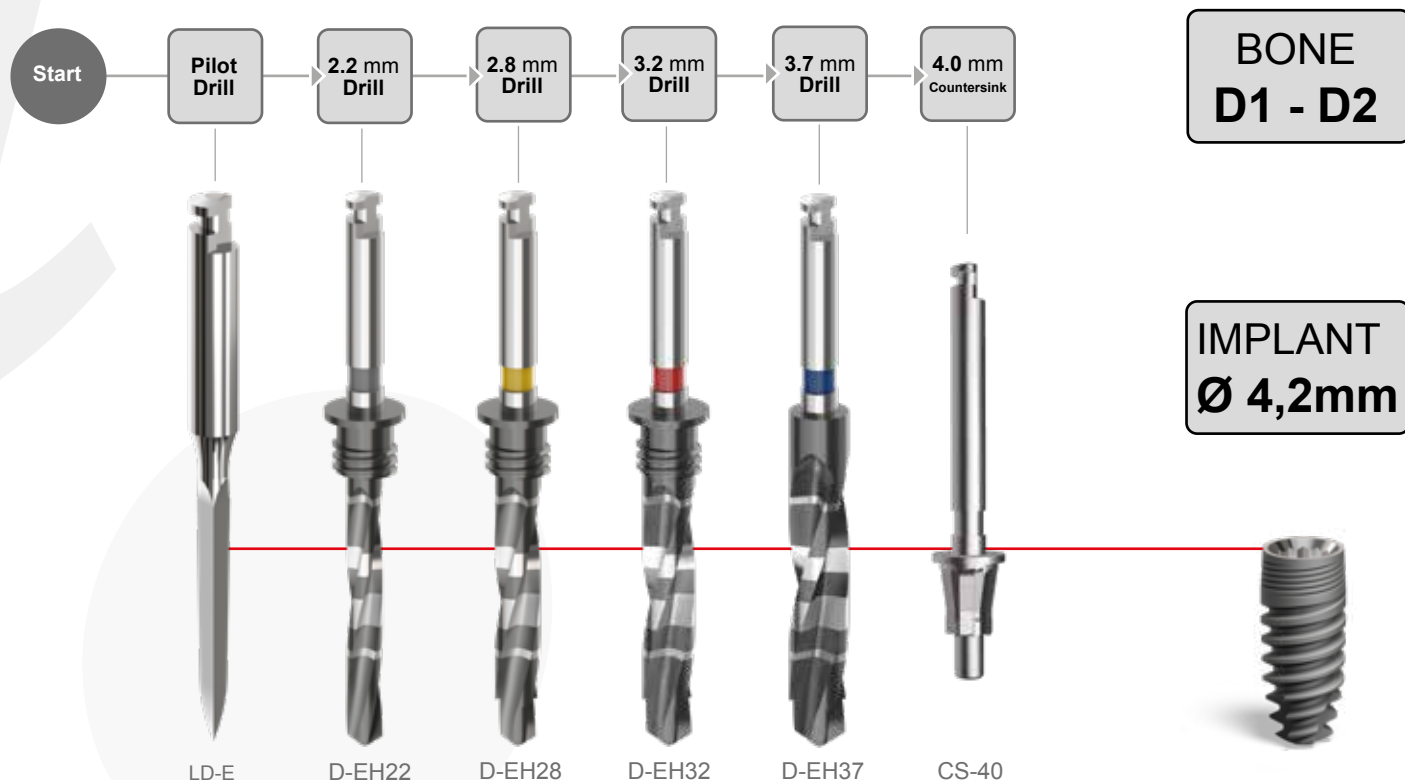
## SURGICAL PROTOCOL



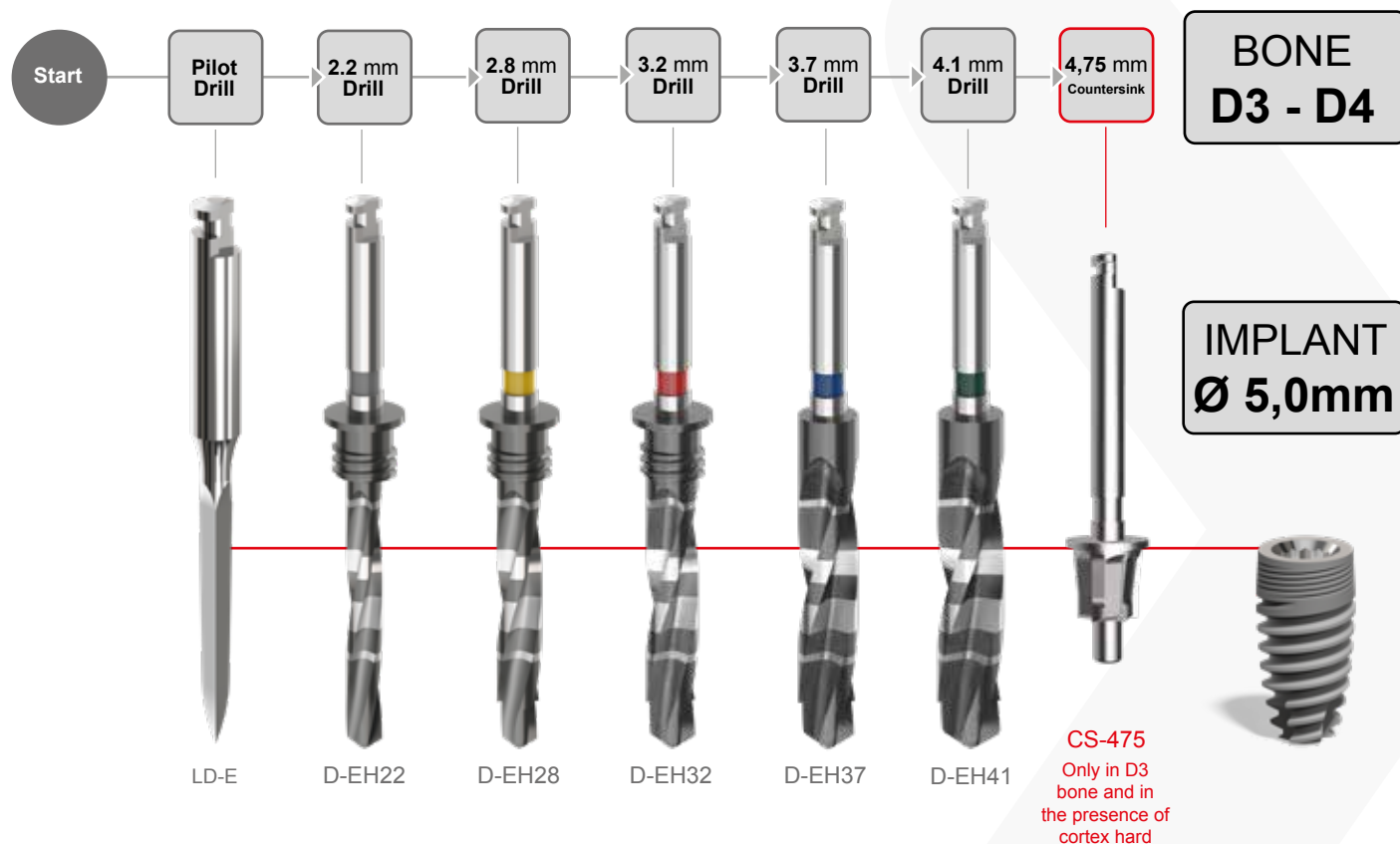
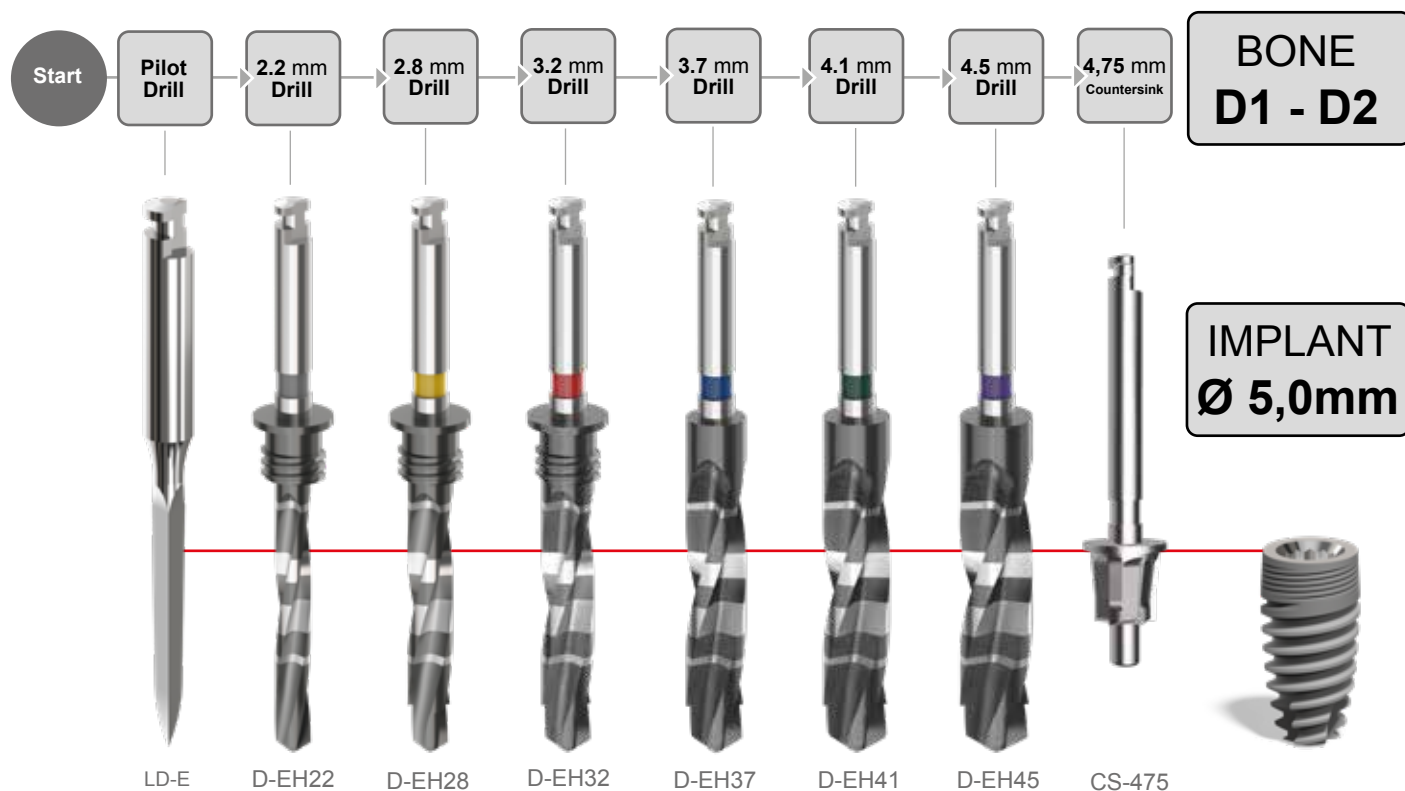
## SURGICAL PROTOCOL



## SURGICAL PROTOCOL



## SURGICAL PROTOCOL





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