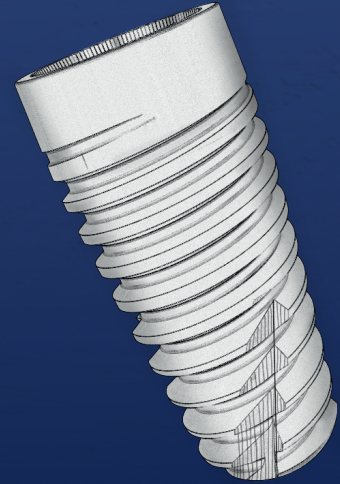




# Dentcon

Dental Implant Systems



2025 DENTCON PRODUCT CATALOGUE  
BASIC VERSION

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DENTCON ÜRÜN KATALOĞU  
TEMEL VERSİYON



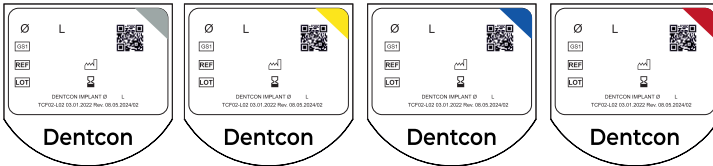
**Kutu İeriği;**  
1x Fikstür  
1x Kapama Vidası  
3x Bilgi Etiketi

**Box Includes;**  
1x Fixture  
1x Cover Screw  
3x Info Sticker

## Bilgi Etiketleri | Info Stickers



## Kutu Etiketleri | Package Labels



Hücre yapışmasının biyolojik etkisini hızlandırmak, osseoentegrasyon sürecini güçlendirmek ve sonrasında daha başarılı bir klinik sonuç elde etmek için geliştirilmiş bir yüzeydir.

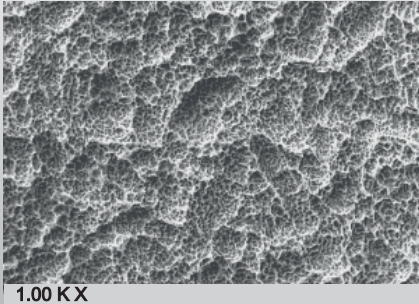
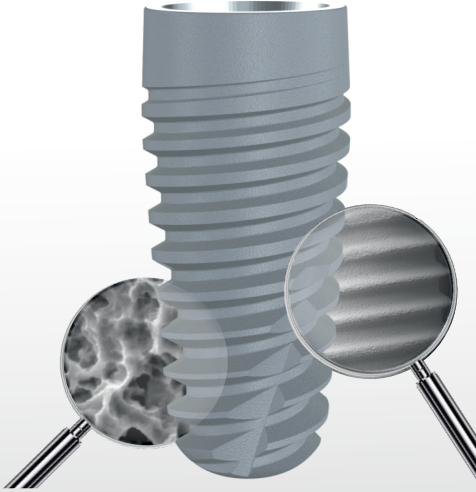
Yüzey elde edilirken önce mekanik işleme tabii tutulur (Alüminyum Oksit ile Kumlama) sonrasında yüzeyde oluşturulan pürüzlendirme işleminin ardından kimyasal aşındırma ve temizleme işlemi (Large Grit Acid Etched) ve en son Argon Plazma ve Oksijen ile yüzey aktif hidrofilik bir hal alır.

Bu işlemler osseoentegrasyon zamanını düşürmek ve kalitesini artırmak için implantolojide tercih edilen en etkili yöntemlerdir.

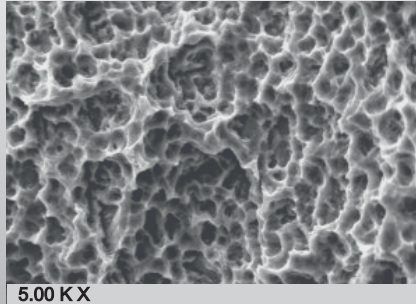
It is a surface developed to accelerate the biological effect of cell adhesion, strengthen the osseointegration process and subsequently achieve a more succesful clinical result.

While the surface is obtained, it is first subjected to mechanical treatment (sandblasting with Aliminium Oxide) after the roughening process formed on the surface, chemical etching and cleaning process (Large Grit Acid Etched) and finally the surface becomes a hydrophilic active surface with Argon Plasma and Oxygen.

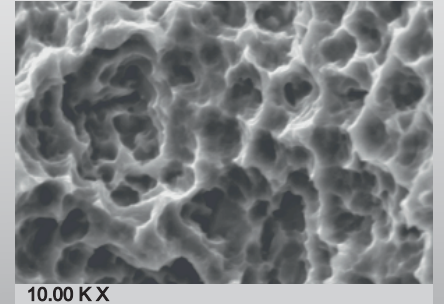
These procedures are the most effective method preferred in implantology to decrease osseointegration time and increase quality.



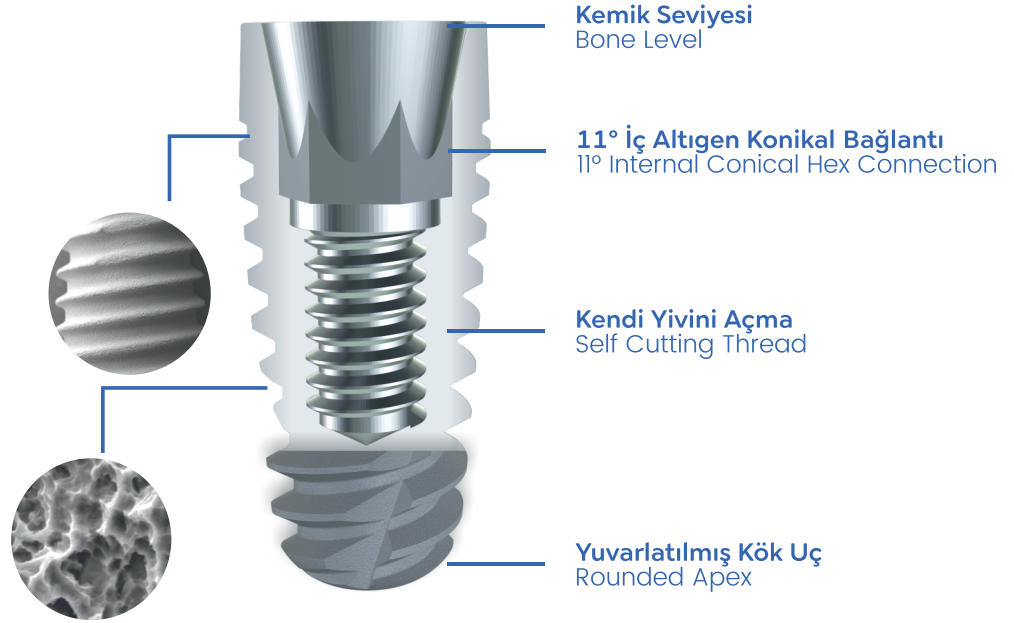
1.00 K X



5.00 K X



10.00 K X



- Platform Switching
- Conical Self Locking
- Morse Taper Connection
- Natural Looking Results



### Materyal

#### Grade 4 Saf Ticari Titanyum

- Soğuk İşlem - %40 Üzeri Dayanıklılık
- SLA yüzeylerde başarılı sonuç

### Material

#### Commercially Pure Titanium (Grade 4)

- Cold Worked - Resistance More Than %40
- Successful result in SLA surface

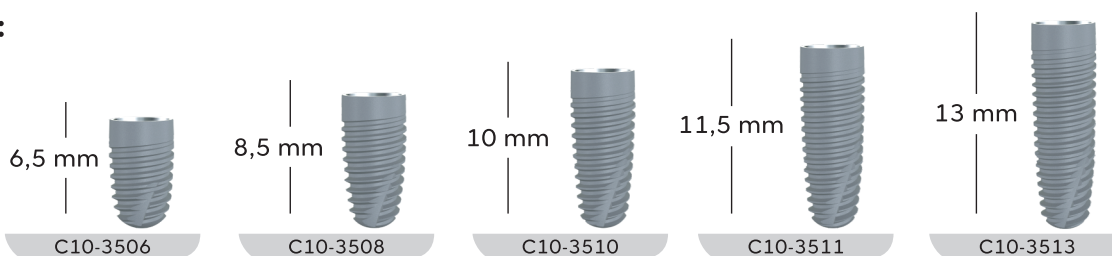


Diameter/Çap:

Ø 3.5

Titanium  
Grade 4

Ref No:

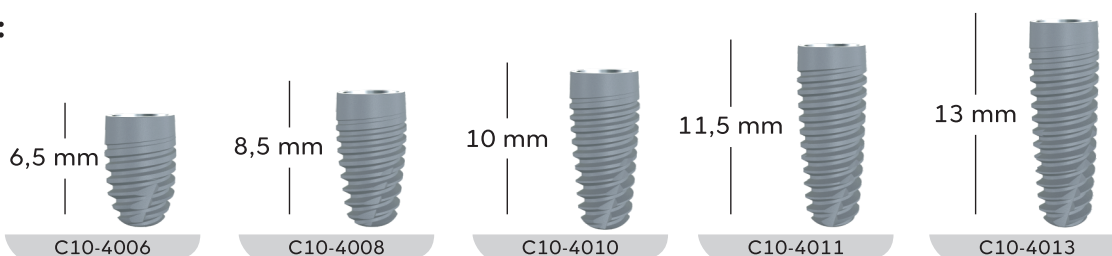


Diameter/Çap:

Ø 4.0

Titanium  
Grade 4

Ref No:

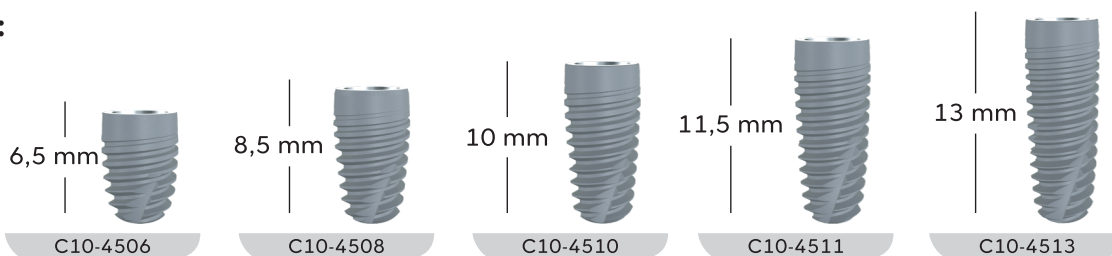


Diameter/Çap:

Ø 4.5

Titanium  
Grade 4

Ref No:

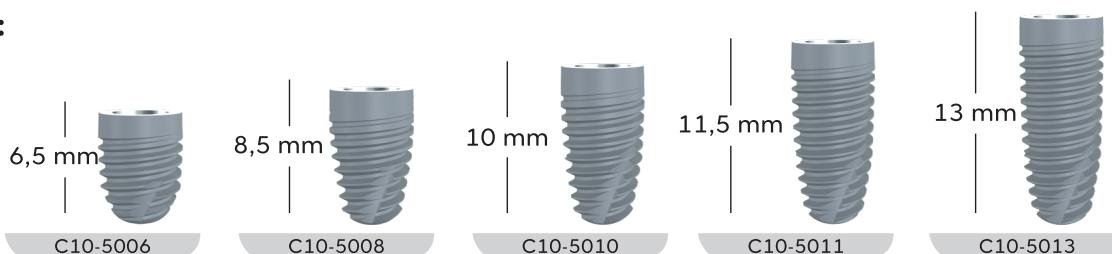


Diameter/Çap:

Ø 5.0

Titanium  
Grade 4

Ref No:



## İyileşme Başlığı

## Gingiva Former

Titanium  
Grade 5



| Ø    | 4.5         |
|------|-------------|
| GH   | Ref No      |
| 2 mm | CE30-GF4520 |
| 3 mm | CE30-GF4530 |
| 5 mm | CE30-GF4550 |
| 7 mm | CE30-GF4570 |

## Analog

## Analog

Titanium  
Grade 5



Ürün Adı

Ref No

Product

Standart

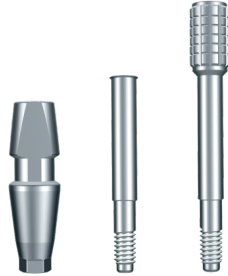
CE32-SLA

Standard

## Ölçü Transfer

## Transfer Coping

Titanium  
Grade 5



Ürün Adı

Ref No

Product

Açık Ölçü Transfer

CE31-OTL

Open Tray

Kapalı Ölçü Transfer

CE31-CTS

Closed Tray

Vidasız Ölçü Transfer

CE31-TNS

Non- Screw

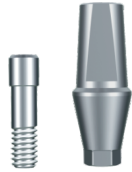
Geniş ürün yelpazesi Dentcon Dental İmplant Sistemleri diş hekimleri ve laboratuvarlar için büyük rahatlık sağlar.

With its wide range of prosthetic products, Dentcon Dental Implant Systems provide great comfort for dentists and laboratories.

## Düz Abutment

Titanium  
Grade 5

30 Ncm



## Straight Abutment

Ø4.5

| Ø<br>GH | 0°<br>Ref No |
|---------|--------------|
| 1 mm    | CE21-004510  |
| 2 mm    | CE21-004520  |
| 3 mm    | CE21-004530  |
| 4 mm    | CE21-004540  |

## Açılı Abutment

Titanium  
Grade 5

30 Ncm



## Angled Abutment

Ø4.5

| Açı (Angle)<br>GH | 15°<br>Ref No | 25°<br>Ref No |
|-------------------|---------------|---------------|
| 1 mm              | CE21-154510   | CE21-254510   |
| 2 mm              | CE21-154520   | CE21-254520   |
| 3 mm              | CE21-154530   | CE21-254530   |
| 4 mm              | CE21-154540   | CE21-254540   |

## Ball Abutment

Titanium  
Grade 5

**30 Ncm**

Ball Ø  
2.25mm



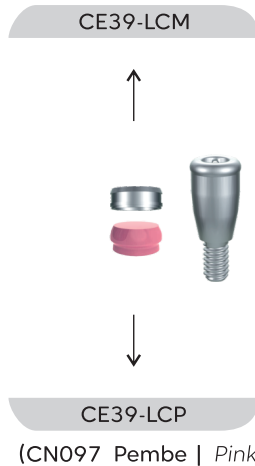
## Ball Abutment

| GH   | Ref No     |
|------|------------|
| 1 mm | CE24-B0010 |
| 2 mm | CE24-B0020 |
| 3 mm | CE24-B0030 |
| 4 mm | CE24-B0040 |
| 5 mm | CE24-B0050 |
| 7 mm | CE24-B0070 |

## Locator

Titanium  
Grade 5

**30 Ncm**



(CN097 Pembe | Pink)

## Locator

| GH   | Ref No     |
|------|------------|
| 1 mm | CE25-LOC10 |
| 2 mm | CE25-LOC20 |
| 3 mm | CE25-LOC30 |
| 4 mm | CE25-LOC40 |
| 5 mm | CE25-LOC50 |
| 7 mm | CE25-LOC70 |

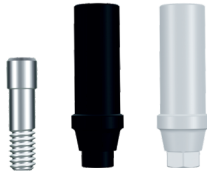


## Dökülebilir Abutment Plastik

## Castable Abutment Plastic

POM-C

20 Ncm



| Tipi           | Ref No   | Type            |
|----------------|----------|-----------------|
| Rotasyonlu     | CE35-CAR | Rotational      |
| Antirotasyonlu | CE35-CAA | Anti Rotational |

## İşlenebilir Abutment Titanyum

## Premilled Abutment

Titanium  
Grade 5

30 Ncm



| Tipi           | Ref No    | Type            |
|----------------|-----------|-----------------|
| Rotasyonlu     | CE29-TCAR | Rotational      |
| Antirotasyonlu | CE29-TCAA | Anti Rotational |

## Wide Body

### Wide Body İyileşme Başlığı

Titanium  
Grade 5



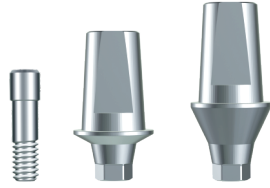
### Wide Body Gingiva Former

| Ø    | 5.5         |
|------|-------------|
| GH   | Ref No      |
| 3 mm | CE30-GF5530 |
| 5 mm | CE30-GF5550 |

### Wide Body Düz Abutment

Titanium  
Grade 5

**30 Ncm**



### Wide Body Straight Abutment

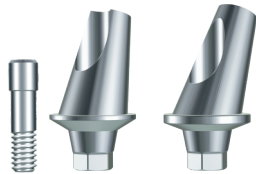
Ø5.5

| GH   | Ref No      |
|------|-------------|
| 1 mm | CE21-005510 |
| 3 mm | CE21-005530 |

### Wide Body Açılı Abutment

Titanium  
Grade 5

**30 Ncm**



### Wide Body Angled Abutment

Ø5.5

| Açı (Angle) | 15°         | 25°         |
|-------------|-------------|-------------|
| GH          | Ref No      | Ref No      |
| 1 mm        | CE21-155510 | CE21-255510 |
| 3 mm        | CE21-155530 | CE21-255530 |

## Düz Multi Unit Abutmentler

Titanium  
Grade 5

**30 Ncm**



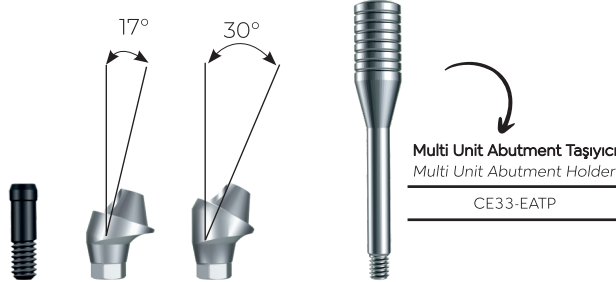
## Straight Multi Unit Abutments

| GH   | Ref No      |
|------|-------------|
| 1 mm | CE23-004510 |
| 2 mm | CE23-004520 |
| 3 mm | CE23-004530 |
| 4 mm | CE23-004540 |
| 5 mm | CE23-004550 |
| 7 mm | CE23-004570 |

## Açılı Multi Unit Abutmentler

Titanium  
Grade 5

**30 Ncm**



## Angled Multi Unit Abutments

| GH-Açı (Angle) | Ref No      |
|----------------|-------------|
| 1 mm-17°       | CE23-174510 |
| 3 mm-17°       | CE23-174530 |
| 1 mm-30°       | CE23-304510 |
| 3 mm-30°       | CE23-304530 |

## Geçici Abutment

Titanium  
Grade 5

POM-C

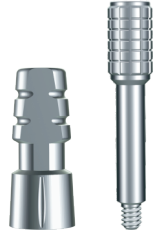
**20 Ncm**



## Temporary Abutment

| Tipi        | Ref No     | Type        |
|-------------|------------|-------------|
| Titanyum    | CE20-ETA   | Titanium    |
| Plastik     | CE35-EAACA | Plastic     |
| Plastik Hex | CE35-EACA  | Plastic Hex |

Titanium  
Grade 5



**Açık Ölçü Transfer**  
*Open Tray Transfer*

CE31-EATOT



**Kapalı Ölçü Transfer**  
*Closed Tray Transfer*

CE31-EATCT

Titanium  
Grade 5



**İyileşme Başlığı**  
*Healing Cap*

CE30-EGF



**Analog**  
*Analog*

CE32-EALA

## Tarama Gövdesi

## Scan Body

Titanium  
Grade 5



### Ürün/Product

### Ref No

Scan Body

CE36-SB

Multi Unit Scan Body

CE36-SBE

\*Exocad

## Dijital Analog

## Digital Analog

Titanium  
Grade 5



### Ürün/Product

### Ref No

Digital Analog

CE32-DLA

Multi Unit D. Analog

CE32-DEALA

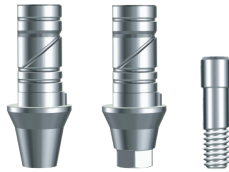
\*Exocad

## Ti-Base Abutment

## Ti-Base Abutment

Titanium  
Grade 5

**30 Ncm**



Titanium  
Grade 5

**20 Ncm**



### GH

### Ref No

0.5 mm Standard

CE26-TBTB05

1.5 mm Standard

CE26-TBTB15

2.5 mm Standard

CE26-TBTB25

0.5 mm Non Hex

CE26-TBTBN05

1.5 mm Non Hex

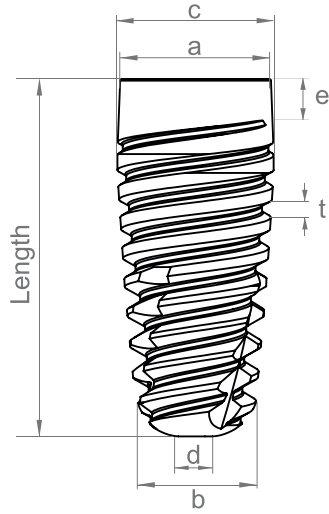
CE26-TBTBN15

2.5 mm Non Hex

CE26-TBTBN25

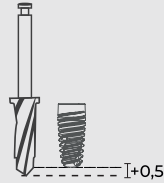
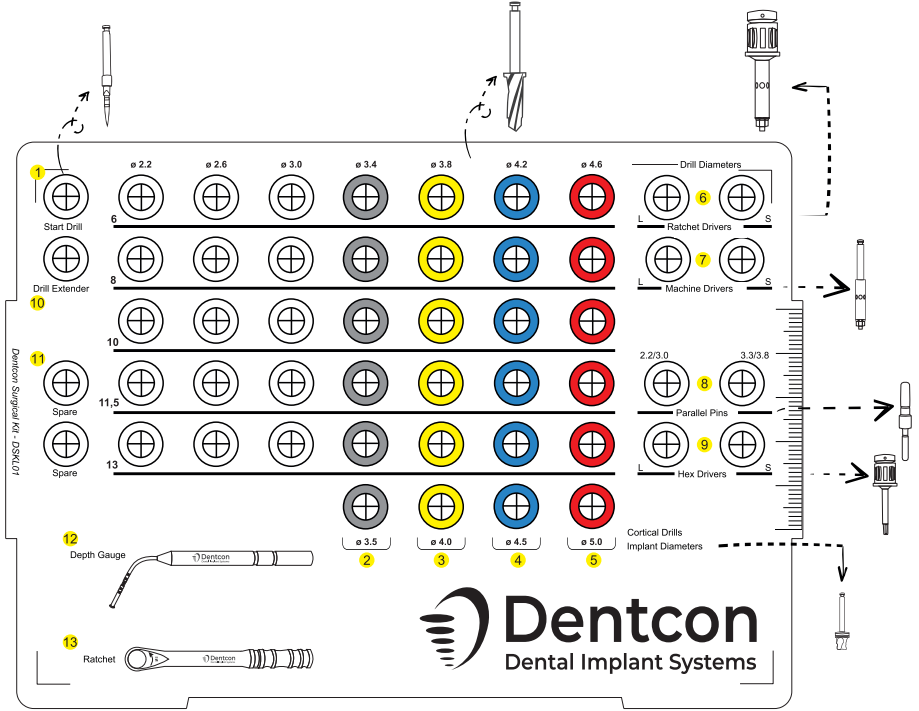
Multi Unit

CE26-TBE



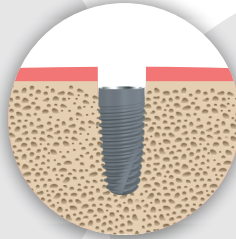
| Diameter | 3.5mm  | 4.0mm  | 4.5mm  | 5.00mm |
|----------|--------|--------|--------|--------|
| a        | 3.75mm | 4.00mm | 4.35mm | 4.80mm |
| b        | 3.00mm | 3.20mm | 3.62mm | 4.00mm |
| c        | 3.85mm | 4.15mm | 4.50mm | 4.95mm |
| d        | 0.40mm | 0.90mm | 0.90mm | 0.90mm |
| e        | 1.11mm | 1.11mm | 1.11mm | 1.11mm |

| Thread Distance |
|-----------------|
| t: 0.8 mm       |



Dentcon Dental İmplant Sistemleri'nin frezleri fişstür boylarından 0,5 mm daha uzundur. Planlama bu şekilde düzenlenmelidir.

Dentcon Dental Implant Systems drills are 0.5 mm longer than fixture lengths. Planning should be made accordingly.



## Code Component Name

- 1 Drill Set
- 2 Cortical Drill ø3.5
- 3 Cortical Drill ø4.0
- 4 Cortical Drill ø4.5
- 5 Cortical Drill ø5.0
- 6 Ratchet Drivers S|L
- 7 Machine Drivers S|L
- 8 Parallel Pins (Thin - Thick)
- 9 Hex Drivers S|L
- 10 Drill Extender
- 11 Spare
- 12 Depth Gauge
- 13 Ratchet

## 1 Drill Set

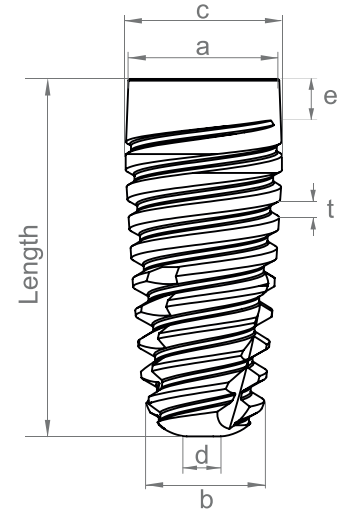
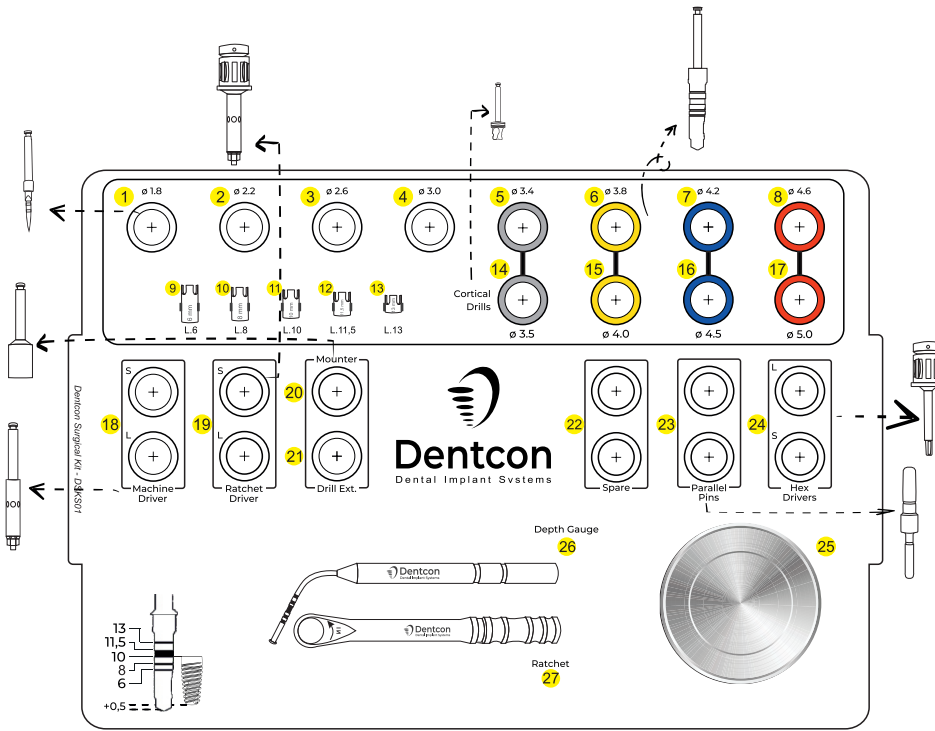
Drill Lengths  
Drill Boyları

6, 8, 10, 11.5, 13 mm

Drill Diameters  
Drill Çapları

ø2.2, ø2.6, ø3.0,  
ø3.4, ø3.8, ø4.2, ø4.6 mm





| Diameter | 3.5mm  | 4.0mm  | 4.5mm  | 5.0mm  |
|----------|--------|--------|--------|--------|
| a        | 3.75mm | 4.00mm | 4.35mm | 4.80mm |
| b        | 3.00mm | 3.20mm | 3.62mm | 4.00mm |
| c        | 3.85mm | 4.15mm | 4.50mm | 4.95mm |
| d        | 0.40mm | 0.90mm | 0.90mm | 0.90mm |
| e        | 1.11mm | 1.11mm | 1.11mm | 1.11mm |

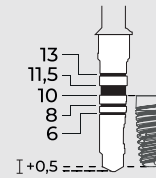
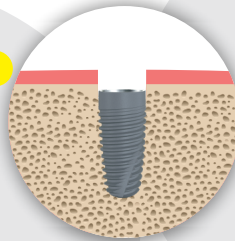
| Thread Distance |
|-----------------|
| t: 0.8 mm       |

## Code Component Name

- 1 Start Drill
- 2 Drill 02.2
- 3 Drill 02.6
- 4 Drill 03.0
- 5 Drill 03.4
- 6 Drill 03.8
- 7 Drill 04.2
- 8 Drill 04.6
- 9 Stopper L. 6 mm
- 10 Stopper L. 8 mm
- 11 Stopper L. 10 mm
- 12 Stopper L. 11.5 mm
- 13 Stopper L. 13 mm
- 14 Cortical Drill 3.5

## Code Component Name

- 15 Cortical Drill 4.0
- 16 Cortical Drill 4.5
- 17 Cortical Drill 5.0
- 18 Machine Driver S/L
- 19 Ratchet Driver S/L
- 20 Moulder Driver
- 21 Drill Extender
- 22 Spare
- 23 Parallel Pin (Thin - Thick)
- 24 Hex Drivers
- 25 Bowl
- 26 Depth Gauge
- 27 Ratchet Wrench



Dentcon Dental İmplant Sistemleri'nin frezleri fiştür boylarından 0,5 mm daha uzundur. Planlama bu şekilde düzenlenmelidir.

Dentcon Dental Implant Systems drills are 0.5 mm longer than fixture lengths. Planning should be made accordingly.

*Powered by Innovation*



**Dentcon**  
Dental Implant Systems

**Dentimplant Medikal Sağlık İç Dış Tic. San. Ltd. Şti.**

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